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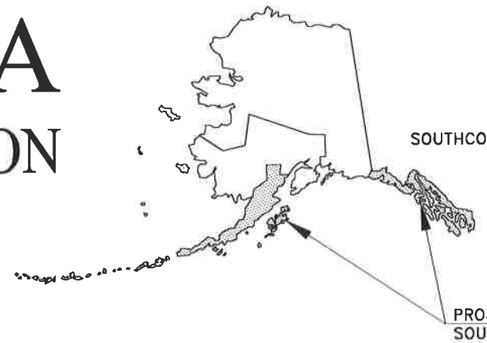
STATE OF ALASKA

DEPARTMENT OF TRANSPORTATION & PUBLIC FACILITIES

PROPOSED HIGHWAY PROJECT

SR AREAWIDE HORIZONTAL ALIGNMENT SIGN COMPLIANCE (HSIP) PROJECT NO. SFHWY00148/0003226

SIGNING



NO.	DATE	REVISIONS

STATE	PROJECT DESIGNATION	YEAR	SHEET NO.	TOTAL SHEETS
ALASKA	SFHWY00148/0003226	2018	A1	A26

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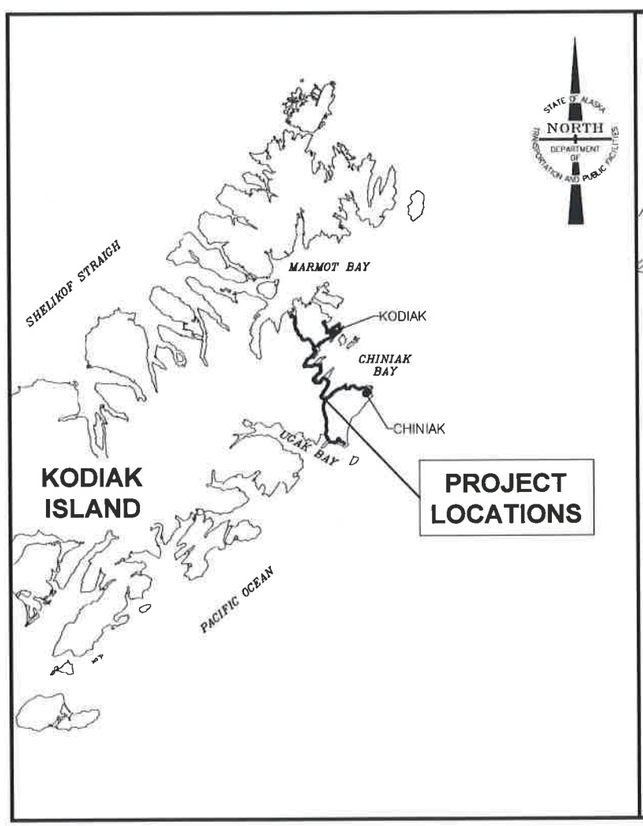
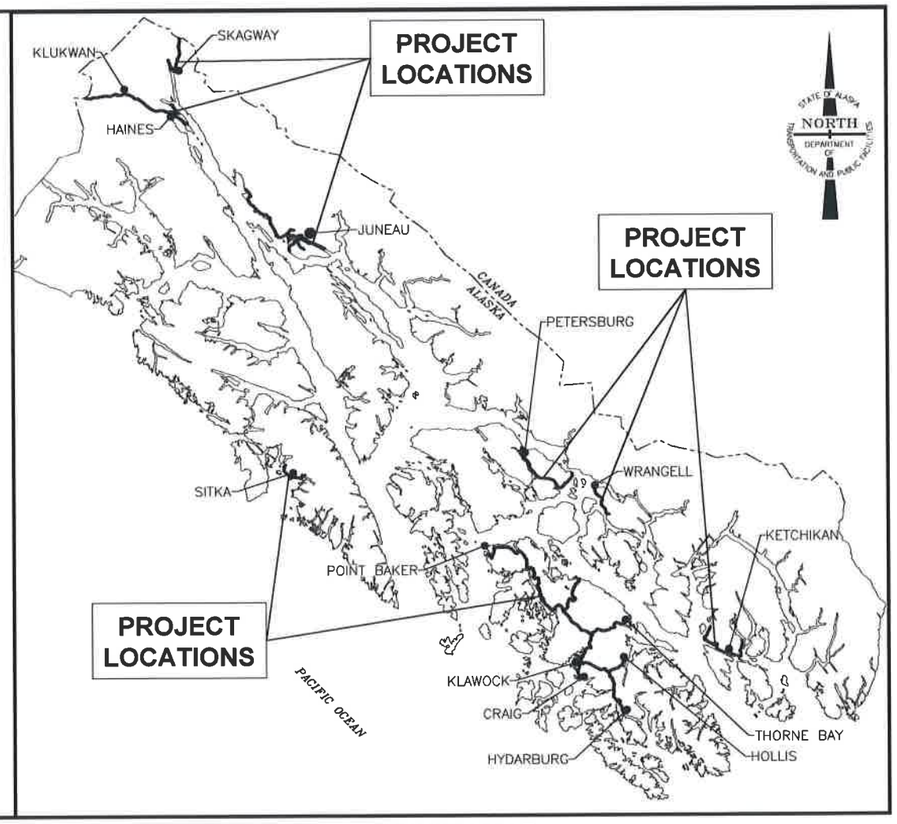
Project As- Built Drawings have been reviewed by the Project Engineer and represent to the best of my knowledge the project as constructed.
PE: Teddy Martin Date 12/1/19



VICINITY MAP



VICINITY MAP

The undersigned hereby certifies that this duplicated document is an exact and true copy of the original.
Jessica Durkale
February 20, 2019

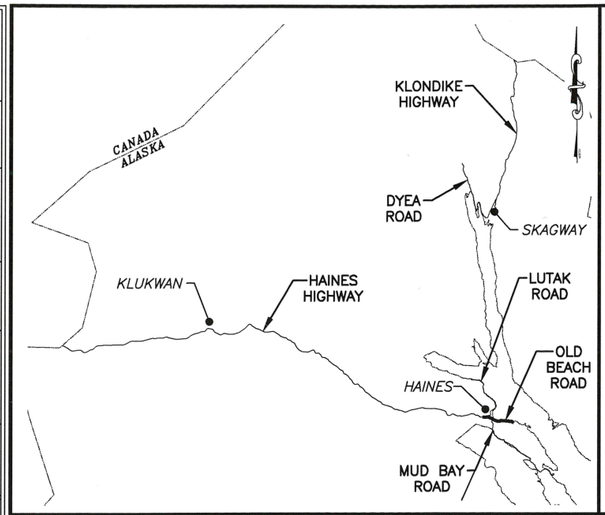
PRINTED: 8/13/2018

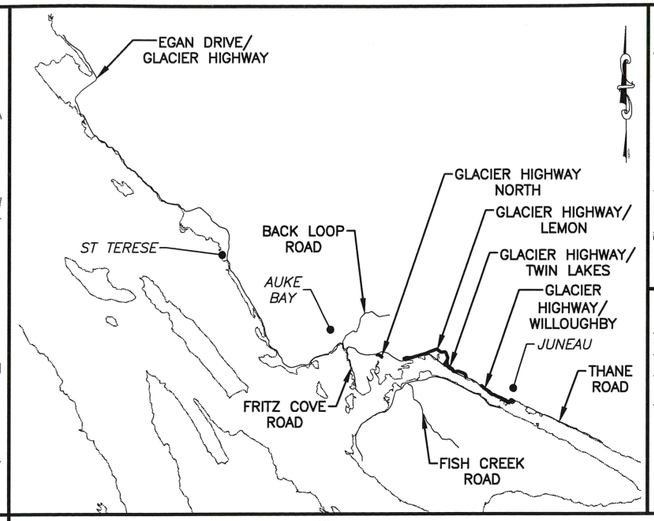
USE THESE PLANS IN CONJUNCTION WITH THE STATE OF ALASKA STANDARD SPECIFICATIONS FOR HIGHWAY CONSTRUCTION, 2017 EDITION AND THE PROJECT SPECIAL PROVISIONS.

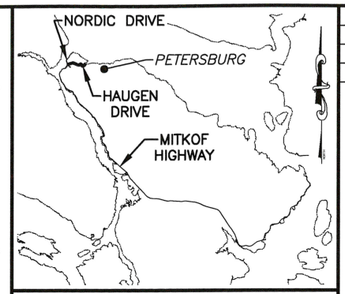
STATE OF ALASKA
DEPARTMENT OF TRANSPORTATION & PUBLIC FACILITIES
6860 GLACIER HIGHWAY, JUNEAU, AK 99801
(907) 465-1763

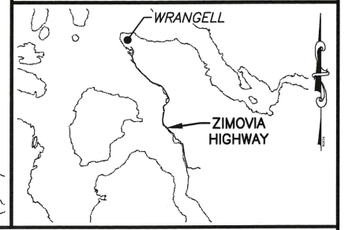
APPROVED: 8/15/18
REGIONAL PRECONSTRUCTION ENGINEER DATE
L. PAT CARROLL, P.E.

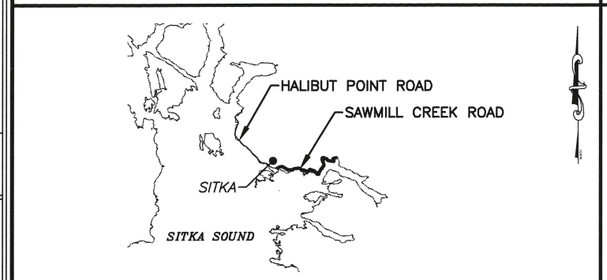
CONCUR: 15Aug2018
REGIONAL DIRECTOR DATE
D. LANCE MEARIG, P.E.

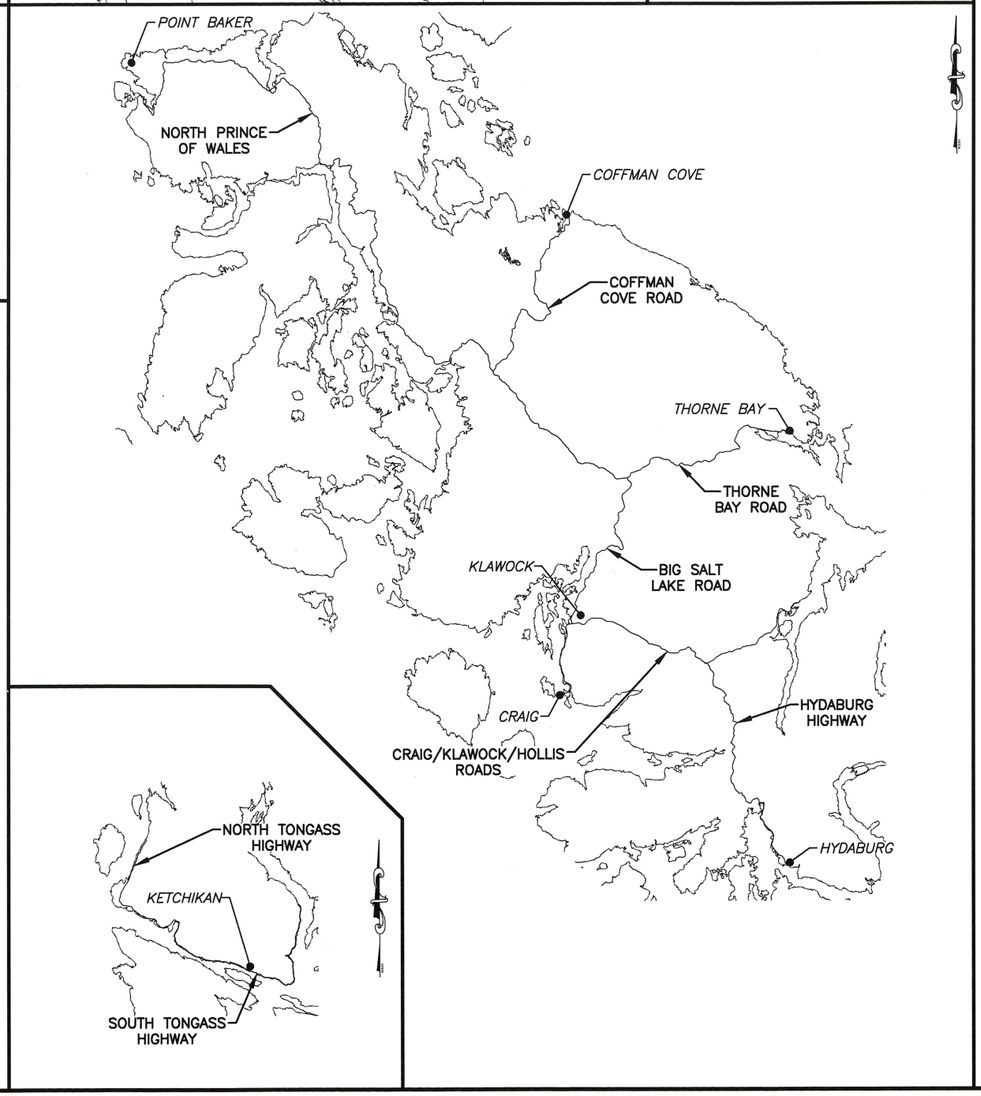


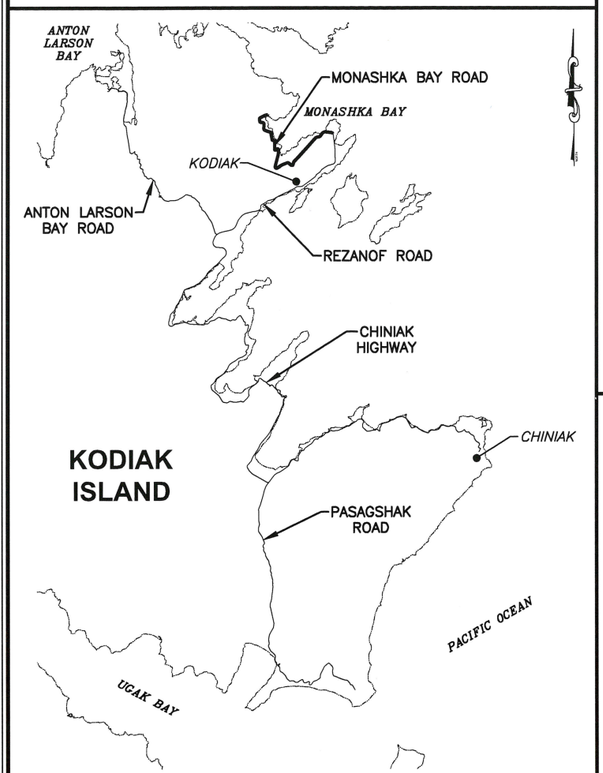












NO.	DATE	REVISION	STATE	PROJECT DESIGNATION	YEAR	SHEET NO.	TOTAL SHEETS
			ALASKA	SFHWY00148/0003226	2018	A2	A26

INDEX TABLE

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Project As- Built Drawings have been reviewed by the Project Engineer and represent to the best of my knowledge the project as constructed.
PE: Teddy Martin Date 12/1/19

THE FOLLOWING STANDARD DRAWINGS APPLY TO THIS PROJECT:

S–00.11, S–01.01, S–05.01, S–20.10, S–30.04, S–31.01, S–32.00

ABBREVIATIONS

DD.DDD	DECIMAL DEGREES
DOT&PF	ALASKA DEPARTMENT OF TRANSPORTATION AND PUBLIC FACILITIES
E	EAST
EB	EASTBOUND
FT	FOOT
GIS	GEOGRAPHIC INFORMATION SYSTEM
HSIP	HIGHWAY SAFETY IMPROVEMENT PROGRAM
LT	LOCATION LEFT
No.	NUMBER
MP	MILEPOST
MPH	MILES PER HOUR
PST	PREFORATED STEEL TUBING
RT	LOCATION RIGHT
SF	SQUARE FOOT
W	WEST
WB	WESTBOUND
'	FOOT

PLANS DEVELOPED BY:
KINNEY ENGINEERING, LLC
3909 ARCTIC BLVD, SUITE 400
ANCHORAGE, ALASKA 99503
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CERT. OF AUTH. NO.
AECL 1102

STATE OF ALASKA
49TH
WILLIAM A. WEBB
CE-12023
REGISTERED PROFESSIONAL ENGINEER
9/27/2018

STATE OF ALASKA DEPARTMENT OF TRANSPORTATION
AND PUBLIC FACILITIES
6860 GLACIER HIGHWAY, JUNEAU, AK 99801
(907) 465–1763

SR AREAWIDE HORIZONTAL ALIGNMENT SIGN COMPLIANCE (HSIP)

INDEX, ABBREVIATIONS, LAYOUTS

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NO.	DATE	REVISION	STATE	PROJECT DESIGNATION	YEAR	SHEET NO.	TOTAL SHEETS
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GENERAL NOTES:

1. THE EXISTING INFORMATION SHOWN IN THE PLANS IS FROM AS-BUILTS AND DOT&PF GIS CENTERLINE DATA THAT HAS BEEN PARTIALLY FIELD VERIFIED. FIELD CONDITIONS MAY NOT BE ACCURATELY REPRESENTED AND/OR MAY HAVE CHANGED. ADJUST INSTALLATIONS AS DIRECTED BY THE ENGINEER.

2. ALL REFERENCE DIRECTIONS AND LOCATIONS ARE AS FOLLOWS:

   1. KODIAK ISLAND
      CHINIAK HIGHWAY – EAST/WEST ORIENTATION (PRIMARY DIRECTION EASTBOUND)
      MONASHKA BAY ROAD – EAST/WEST ORIENTATION (PRIMARY DIRECTION WESTBOUND)
      REZANOF DRIVE – NORTH/SOUTH ORIENTATION (PRIMARY DIRECTION SOUTHBOUND)
      PASAGSHAK ROAD – NORTH/SOUTH ORIENTATION (PRIMARY DIRECTION SOUTHBOUND)
      ANTON LARSON BAY ROAD – NORTH/SOUTH ORIENTATION (PRIMARY DIRECTION NORTHBOUND)

   2. KETCHIKAN AREA
      NORTH TONGASS HIGHWAY – NORTH/SOUTH ORIENTATION (PRIMARY DIRECTION NORTHBOUND)
      SOUTH TONGASS HIGHWAY – EAST/WEST ORIENTATION (PRIMARY DIRECTION EASTBOUND)

   3. PETERSBURG AREA
      HAUGEN DRIVE – EAST/WEST ORIENTATION (PRIMARY DIRECTION EASTBOUND)
      MITKOF HIGHWAY – NORTH/SOUTH ORIENTATION (PRIMARY DIRECTION SOUTHBOUND)
      NORDIC DRIVE – NORTH SOUTH ORIENTATION (PRIMARY DIRECTION SOUTHBOUND)

   4. WRANGELL AREA
      ZIMOVIA HIGHWAY – NORTH/SOUTH ORIENTATION (PRIMARY DIRECTION SOUTHBOUND)

   5. SITKA AREA
      HALIBUT POINT ROAD – NORTH/SOUTH ORIENTATION (PRIMARY DIRECTION NORTHBOUND)
      SAWMILL CREEK ROAD – EAST/WEST ORIENTATION (PRIMARY DIRECTION EASTBOUND)

   6. JUNEAU AREA
      THANE ROAD – NORTH/SOUTH ORIENTATION (PRIMARY DIRECTION SOUTHBOUND)
      EGAN DRIVE/GLACIER HIGHWAY – NORTH/SOUTH ORIENTATION (PRIMARY DIRECTION NORTHBOUND)
      GLACIER HIGHWAY NORTH – NORTH/SOUTH ORIENTATION (PRIMARY DIRECTION NORTHBOUND)
      GLACIER HIGHWAY NUGGET – EAST/WEST ORIENTATION (PRIMARY DIRECTION WESTBOUND)
      GLACIER HIGHWAY/LEMON ROAD – EAST/WEST ORIENTATION (PRIMARY DIRECTION EASTBOUND)
      GLACIER HIGHWAY/TWIN LAKES DRIVE – NORTH/SOUTH ORIENTATION (PRIMARY DIRECTION SOUTHBOUND)
      GLACIER HIGHWAY/WILLOUGHBY AVENUE – NORTH/SOUTH ORIENTATION (PRIMARY DIRECTION SOUTHBOUND)
      BACK LOOP ROAD – EAST/WEST ORIENTATION (PRIMARY DIRECTION WESTBOUND)
      MENDENHALL LOOP ROAD – NORTH/SOUTH ORIENTATION (PRIMARY DIRECTION NORTHBOUND)
      FRITZ COVE ROAD – NORTH/SOUTH ORIENTATION (PRIMARY DIRECTION NORTHBOUND)
      NORTH DOUGLAS HIGHWAY – EAST/WEST ORIENTATION (PRIMARY DIRECTION WESTBOUND)
      FISH CREEK/EAGLE CREST ROAD – NORTH/SOUTH ORIENTATION (PRIMARY DIRECTION SOUTHBOUND)

   7. HAINES AREA
      MUD BAY ROAD – NORTH/SOUTH ORIENTATION (PRIMARY DIRECTION SOUTHBOUND)
      OLD HAINES HIGHWAY/BEACH ROAD – EAST/WEST ORIENTATION (PRIMARY DIRECTION EASTBOUND)
      HAINES HIGHWAY/LUTAK ROAD – NORTH/SOUTH ORIENTATION (PRIMARY DIRECTION NORTHBOUND)
      HAINES HIGHWAY – EAST/WEST ORIENTATION (PRIMARY DIRECTION WESTBOUND)

   8. SKAGWAY AREA
      KLONDIKE HIGHWAY – NORTH/SOUTH ORIENTATION (PRIMARY DIRECTION NORTHBOUND)
      DYEA ROAD – NORTH/SOUTH ORIENTATION (PRIMARY DIRECTION NORTHBOUND)

   9. PRINCE OF WALES ISLAND
      CRAIG/KLAWOCK/HOLLIS HIGHWAY – EAST/WEST ORIENTATION (PRIMARY DIRECTION EASTBOUND)
      HYDABURG HIGHWAY – NORTH/SOUTH ORIENTATION (PRIMARY DIRECTION NORTHBOUND)
      BIG SALT LAKE ROAD – NORTH/SOUTH ORIENTATION (PRIMARY DIRECTION NORTHBOUND)
      NORTH PRINCE OF WALES ROAD – NORTH/SOUTH ORIENTATION (PRIMARY DIRECTION NORTHBOUND)
      THORNE BAY ROAD – EAST/WEST ORIENTATION (PRIMARY DIRECTION WESTBOUND)
      COFFMAN COVE ROAD – EAST/WEST ORIENTATION (PRIMARY DIRECTION WESTBOUND)

3. UTILITIES MAY BE PRESENT IN THE PROJECT CORRIDOR BUT ARE NOT SHOWN ON THE PLANS. LOCATE AND PROTECT FROM CONSTRUCTION DAMAGE ALL EXISTING UTILITIES WITHIN THE PROJECT LIMITS PRIOR TO SIGN INSTALLATION. CONTACT THE DIGLINE (1-800-478-3121) OR THE UTILITY COMPANIES FOR LOCATES.

Project As- Built Drawings have been reviewed by the Project Engineer and represent to the best of my knowledge the project as constructed.
PE: Teddy Martin Date 12/1/19

PLANS DEVELOPED BY:
KINNEY ENGINEERING, LLC
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CERT. OF AUTH. NO.
AECL 1102

STATE OF ALASKA
49TH
WILLIAM A. WEBB
CE-12023
REGISTERED PROFESSIONAL ENGINEER
8/13/2018

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6860 GLACIER HIGHWAY, JUNEAU, AK 99801
(907) 465-1763

SR AREAWIDE HORIZONTAL ALIGNMENT SIGN COMPLIANCE (HSIP)

GENERAL NOTES

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NO.	DATE	REVISION	STATE	PROJECT DESIGNATION	YEAR	SHEET NO.	TOTAL SHEETS
			ALASKA	SFHWY00148/0003226	2018	A4	A26

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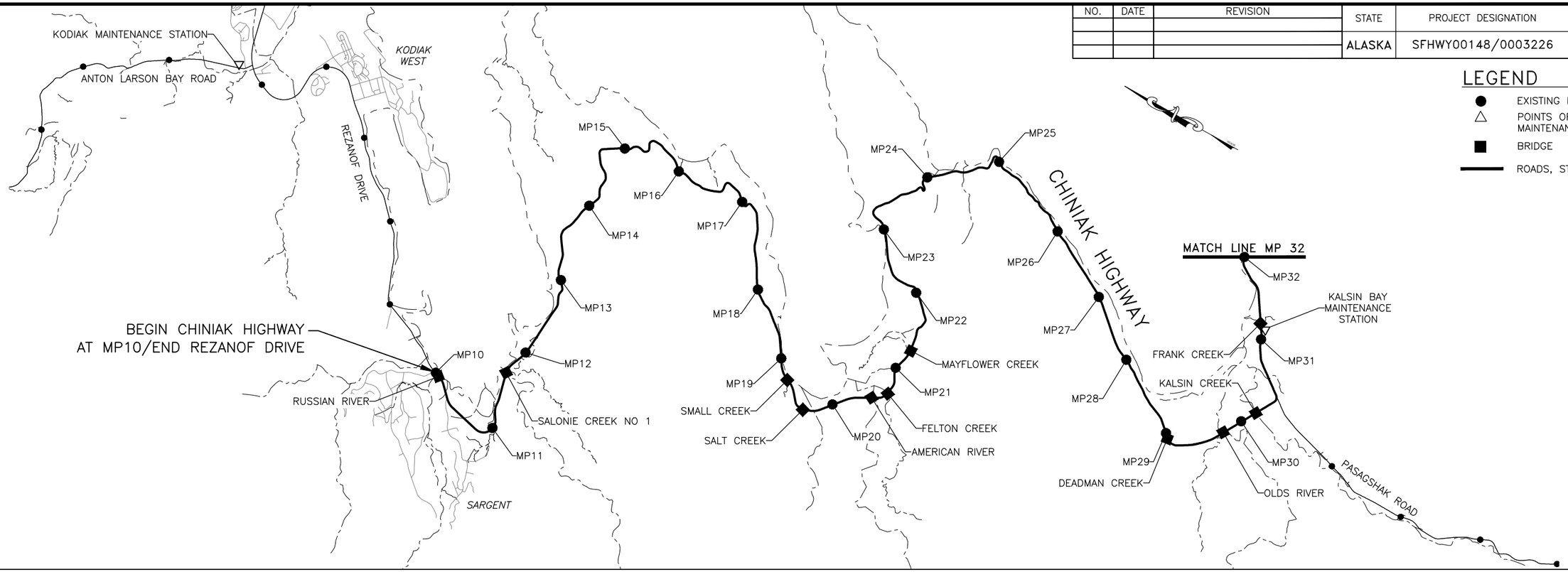
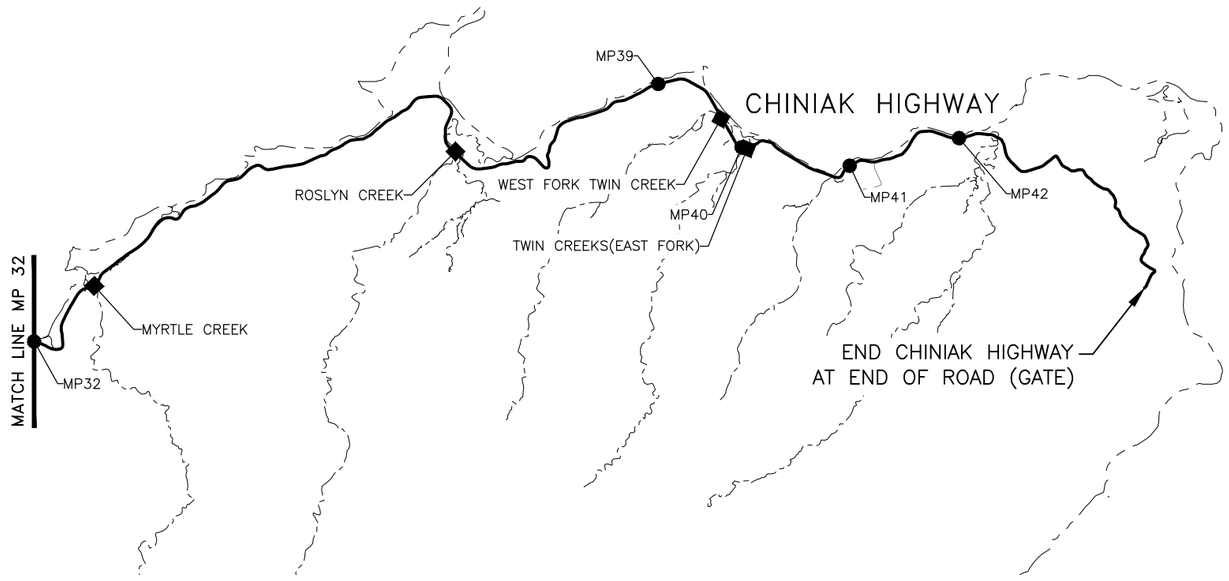
- POINTS OF INTEREST AND MAINTENANCE STATIONS
- BRIDGE
- ROADS, STREETS AND AVENUES





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(907) 465-1763

SR AREAWIDE HORIZONTAL ALIGNMENT SIGN COMPLIANCE (HSIP)

CHINIAK HIGHWAY CONTROL PLANS

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			ALASKA	SFHWY00148/0003226	2018	A5	A26

Project As- Built Drawings have been reviewed by the Project Engineer and represent to the best of my knowledge the project as constructed.
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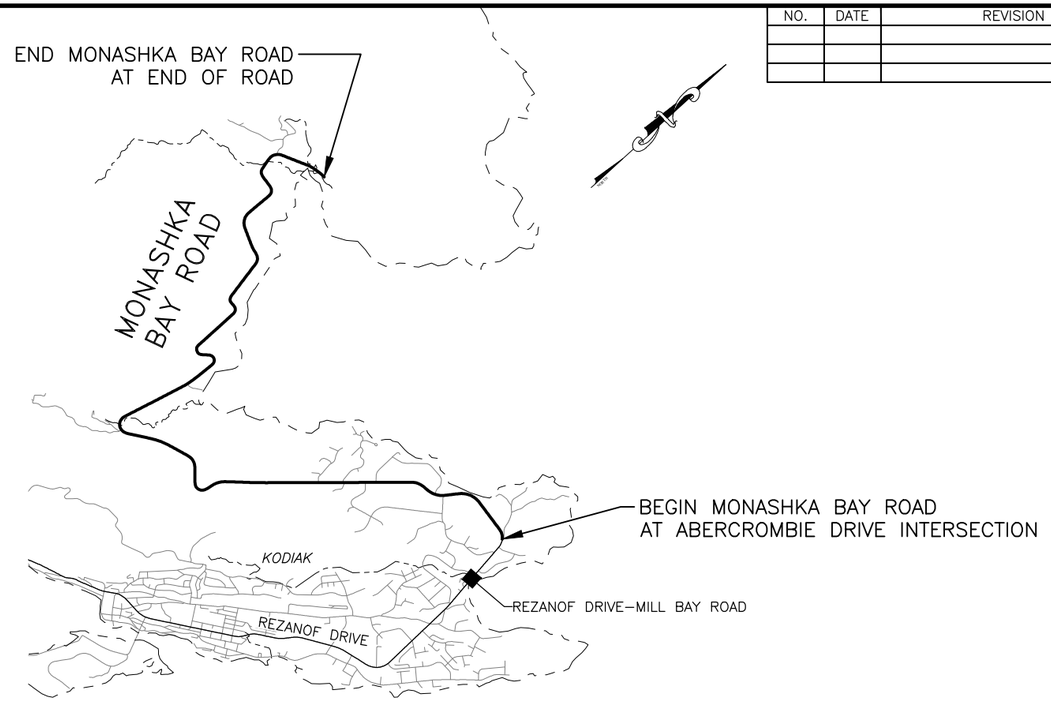

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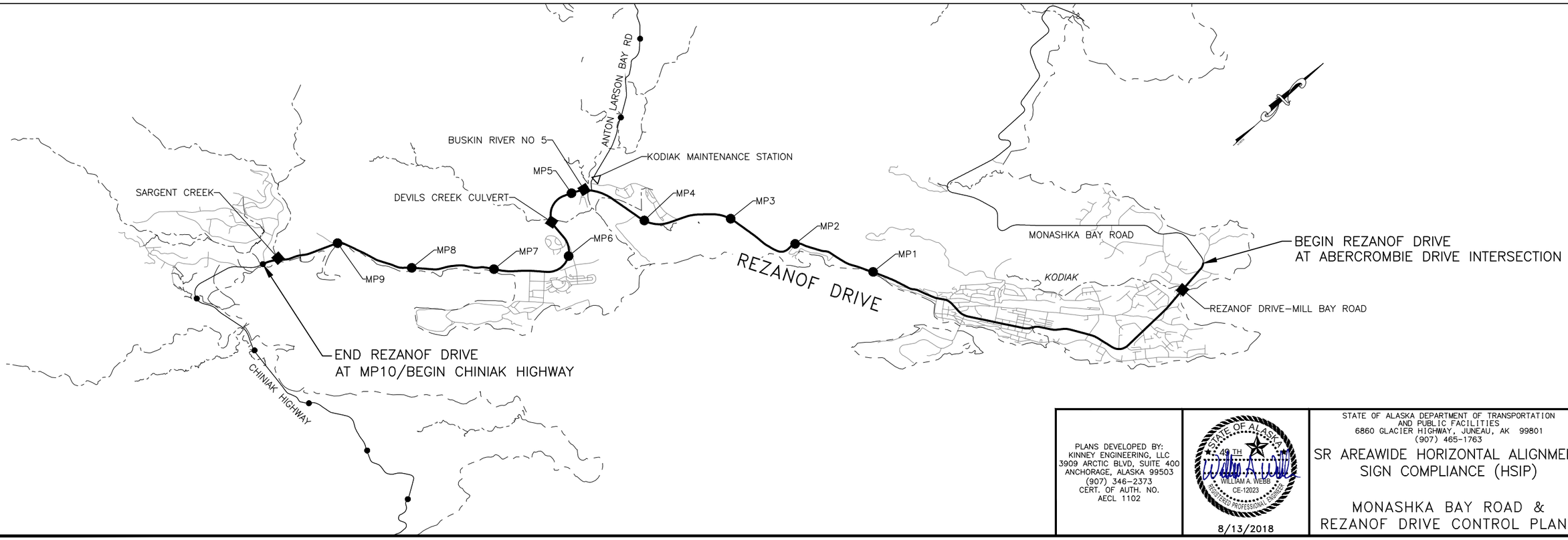
- EXISTING MILEPOST MARKER
- POINTS OF INTEREST AND MAINTENANCE STATIONS
- BRIDGE
- ROADS, STREETS AND AVENUES



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STATE OF ALASKA
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6860 GLACIER HIGHWAY, JUNEAU, AK 99801
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MONASHKA BAY ROAD & REZANOF DRIVE CONTROL PLANS

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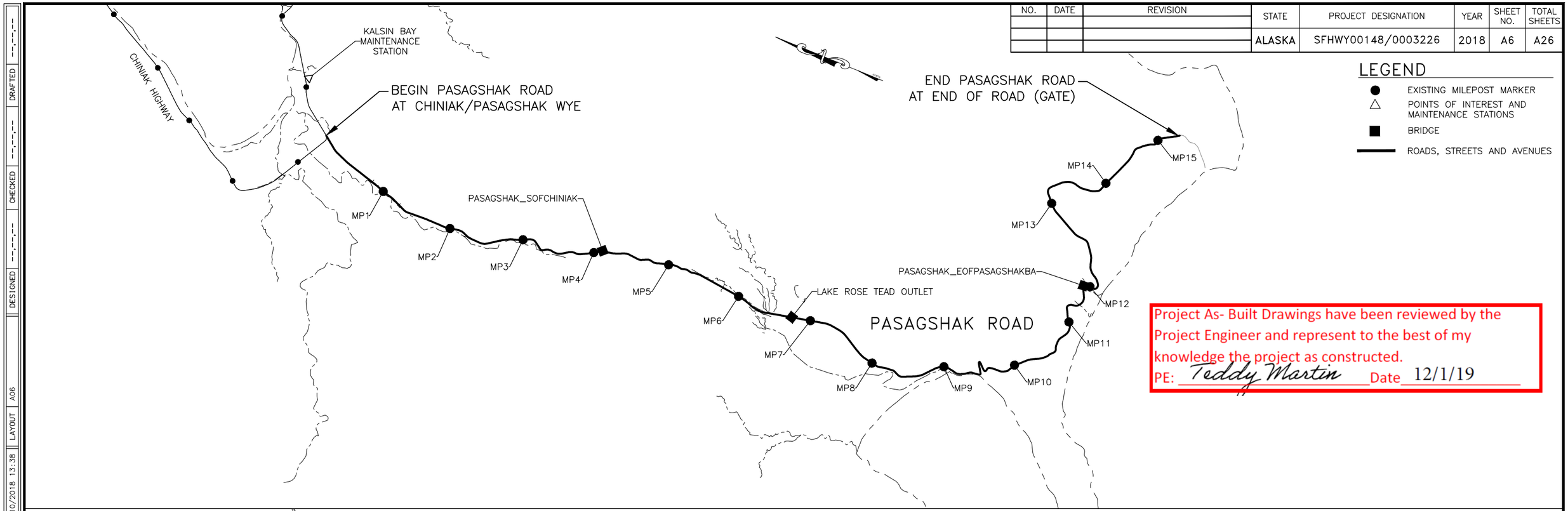

LEGEND

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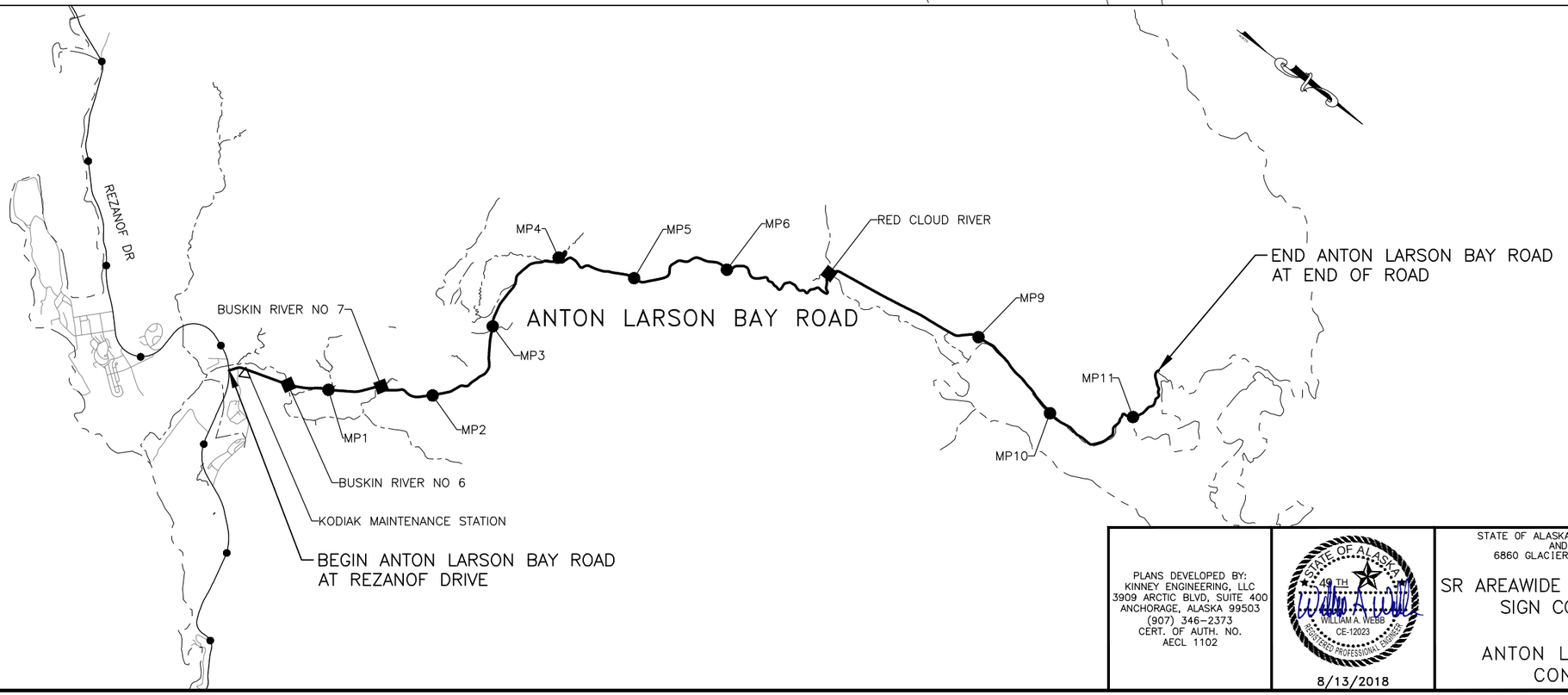

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STATE OF ALASKA 49TH WILLIAM A. WEBB CE-12023 REGISTERED PROFESSIONAL ENGINEER
8/13/2018

STATE OF ALASKA DEPARTMENT OF TRANSPORTATION AND PUBLIC FACILITIES
6860 GLACIER HIGHWAY, JUNEAU, AK 99801
(907) 465-1763

SR AREAWIDE HORIZONTAL ALIGNMENT SIGN COMPLIANCE (HSIP)

ANTON LARSON BAY ROAD CONTROL PLANS

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			ALASKA	SFHWY00148/0003226	2018	A7	A26

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PE: Teddy Martin Date 12/1/19

LEGEND

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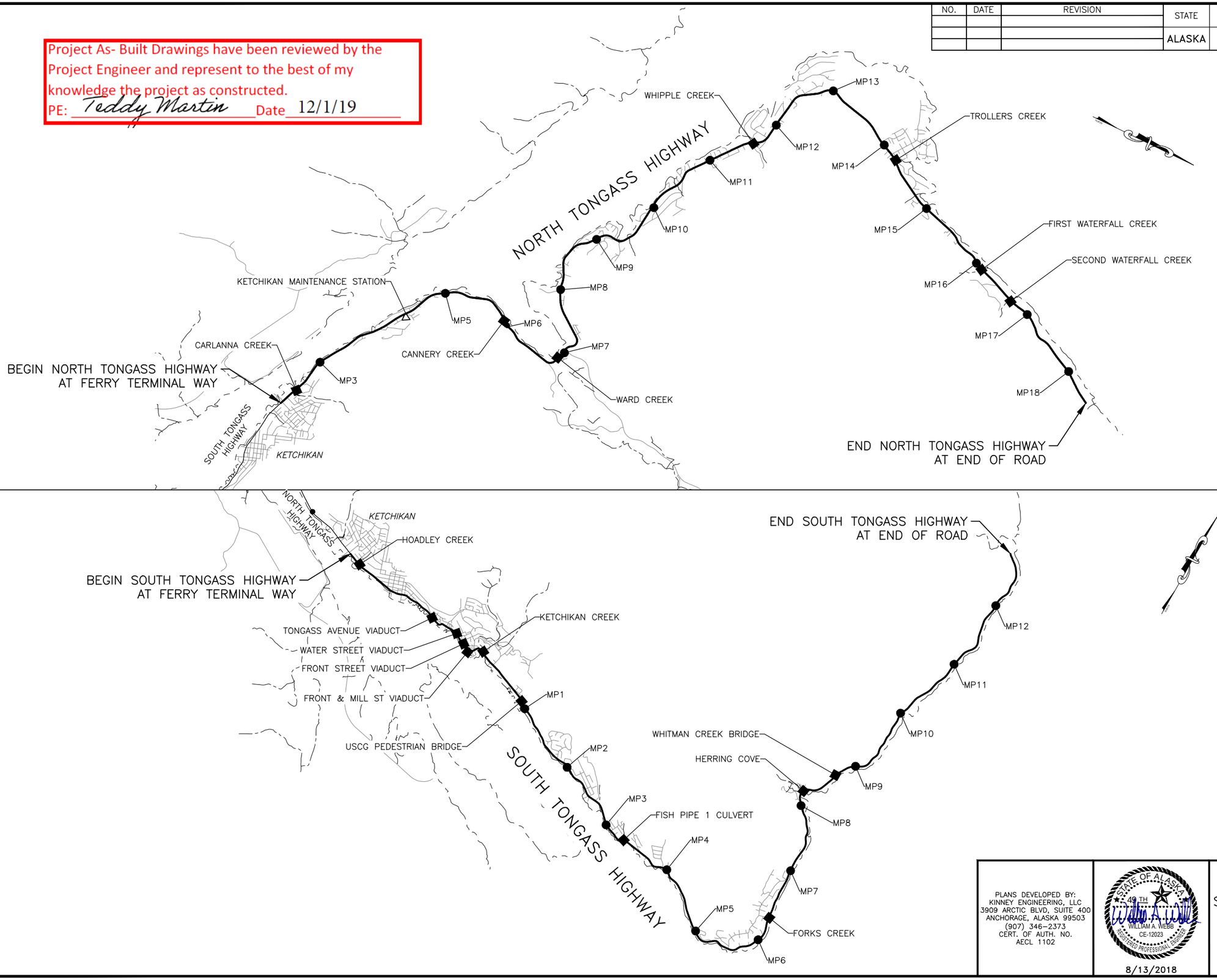
- POINTS OF INTEREST AND MAINTENANCE STATIONS
- BRIDGE
- ROADS, STREETS AND AVENUES



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STATE OF ALASKA
49TH
WILLIAM A. WEBB
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8/13/2018

STATE OF ALASKA DEPARTMENT OF TRANSPORTATION AND PUBLIC FACILITIES
6860 GLACIER HIGHWAY, JUNEAU, AK 99801
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SR AREAWIDE HORIZONTAL ALIGNMENT SIGN COMPLIANCE (HSIP)
NORTH TONGASS HIGHWAY & SOUTH TONGASS HIGHWAY CONTROL PLANS

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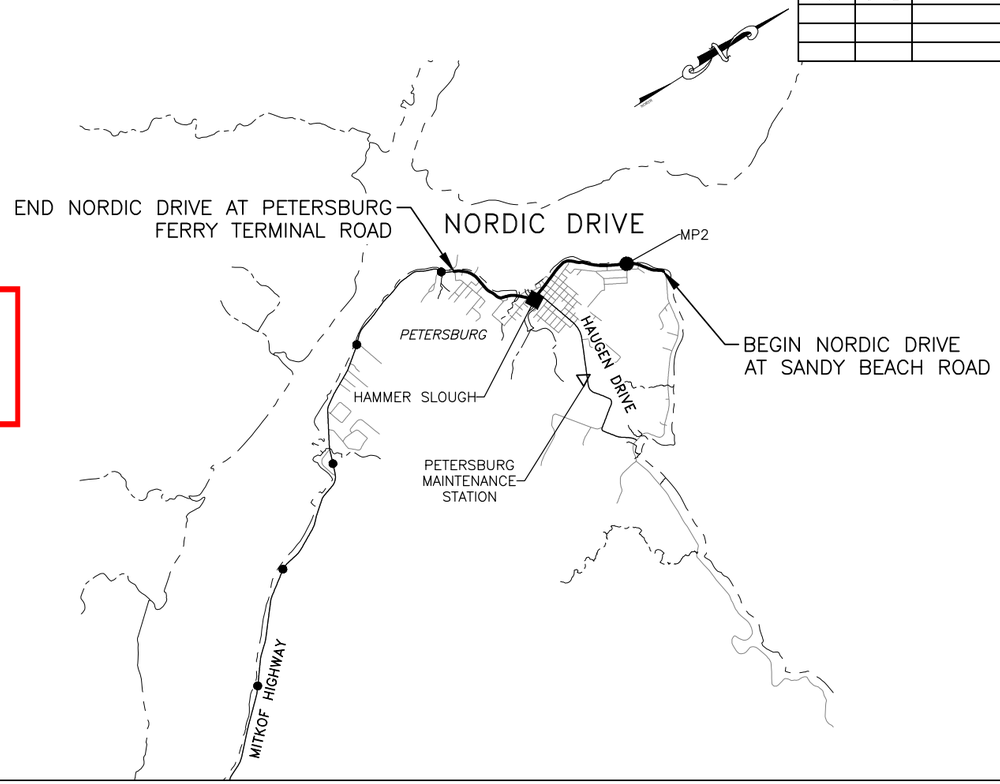
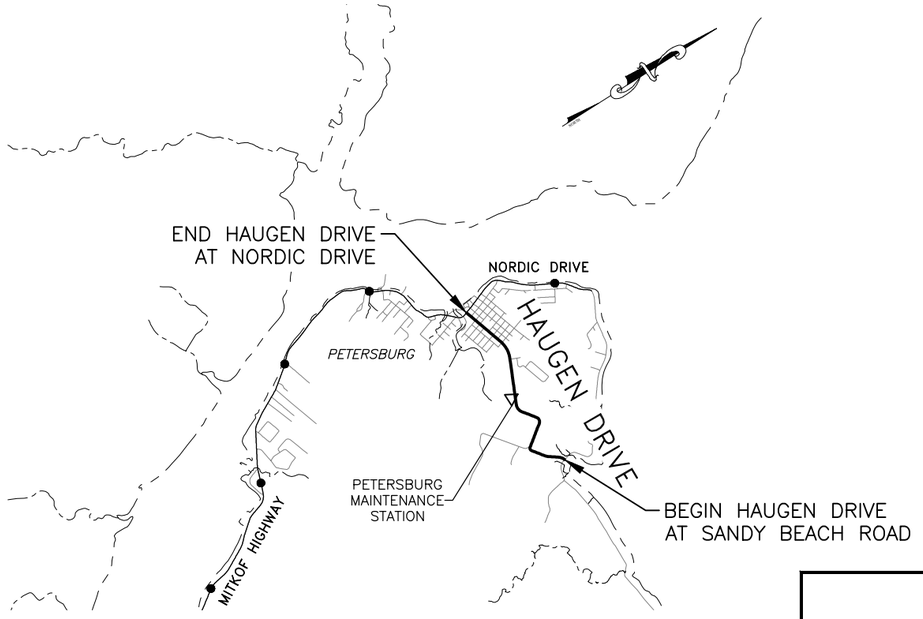
NO.	DATE	REVISION	STATE	PROJECT DESIGNATION	YEAR	SHEET NO.	TOTAL SHEETS
			ALASKA	SFHWY00148/0003226	2018	A8	A26

Project As- Built Drawings have been reviewed by the Project Engineer and represent to the best of my knowledge the project as constructed.
PE: Teddy Martin Date 12/1/19



LEGEND

- EXISTING MILEPOST MARKER
- POINTS OF INTEREST AND MAINTENANCE STATIONS
- BRIDGE
- ROADS, STREETS AND AVENUES



PLANS DEVELOPED BY:
KINNEY ENGINEERING, LLC
3909 ARCTIC BLVD, SUITE 400
ANCHORAGE, ALASKA 99503
(907) 346-2373
CERT. OF AUTH. NO.
AECL 1102

STATE OF ALASKA
49TH
WILLIAM A. WEBB
CE-12023
REGISTERED PROFESSIONAL ENGINEER
8/13/2018

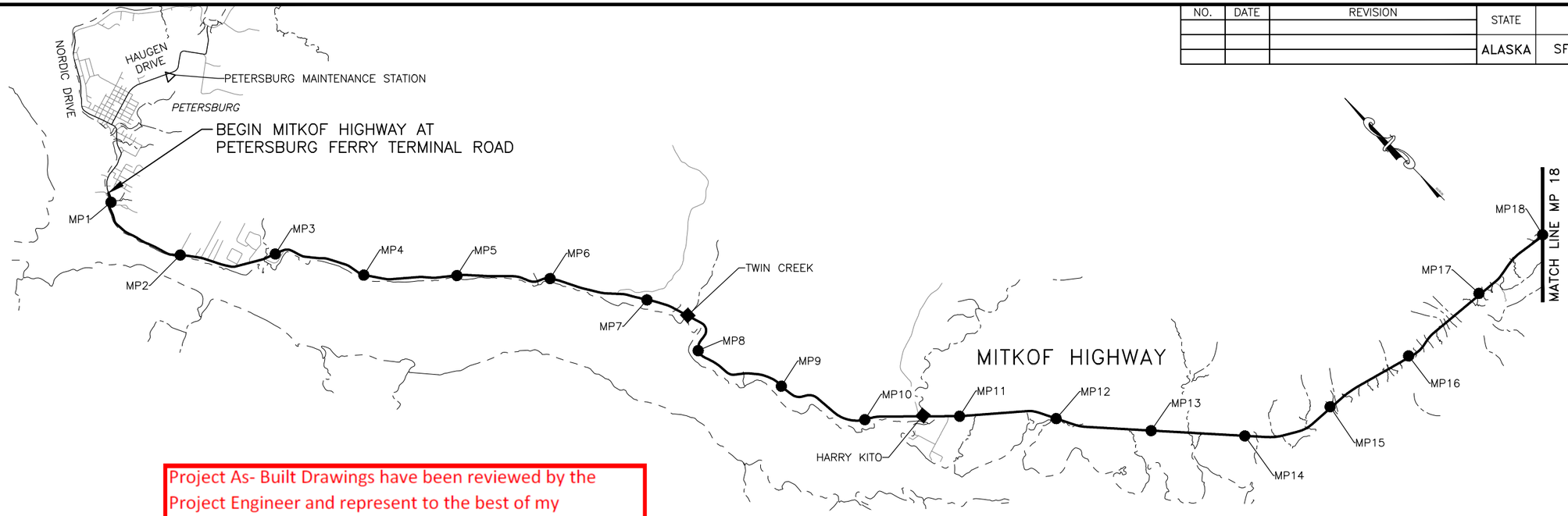
STATE OF ALASKA DEPARTMENT OF TRANSPORTATION AND PUBLIC FACILITIES
6860 GLACIER HIGHWAY, JUNEAU, AK 99801
(907) 465-1763

SR AREAWIDE HORIZONTAL ALIGNMENT SIGN COMPLIANCE (HSIP)

HAUGEN DRIVE & NORDIC DRIVE CONTROL PLANS

FILE Z:\PROJECTS\00509_SC Areawide Sign Comp\DWGS\C\Sheets\00148_A7-A11_A21-A26_REGION MID.dwg | DATE 8/10/2018 13:43 | LAYOUT A08 | DESIGNED --,--,-- | CHECKED --,--,-- | DRAFTED --,--,--

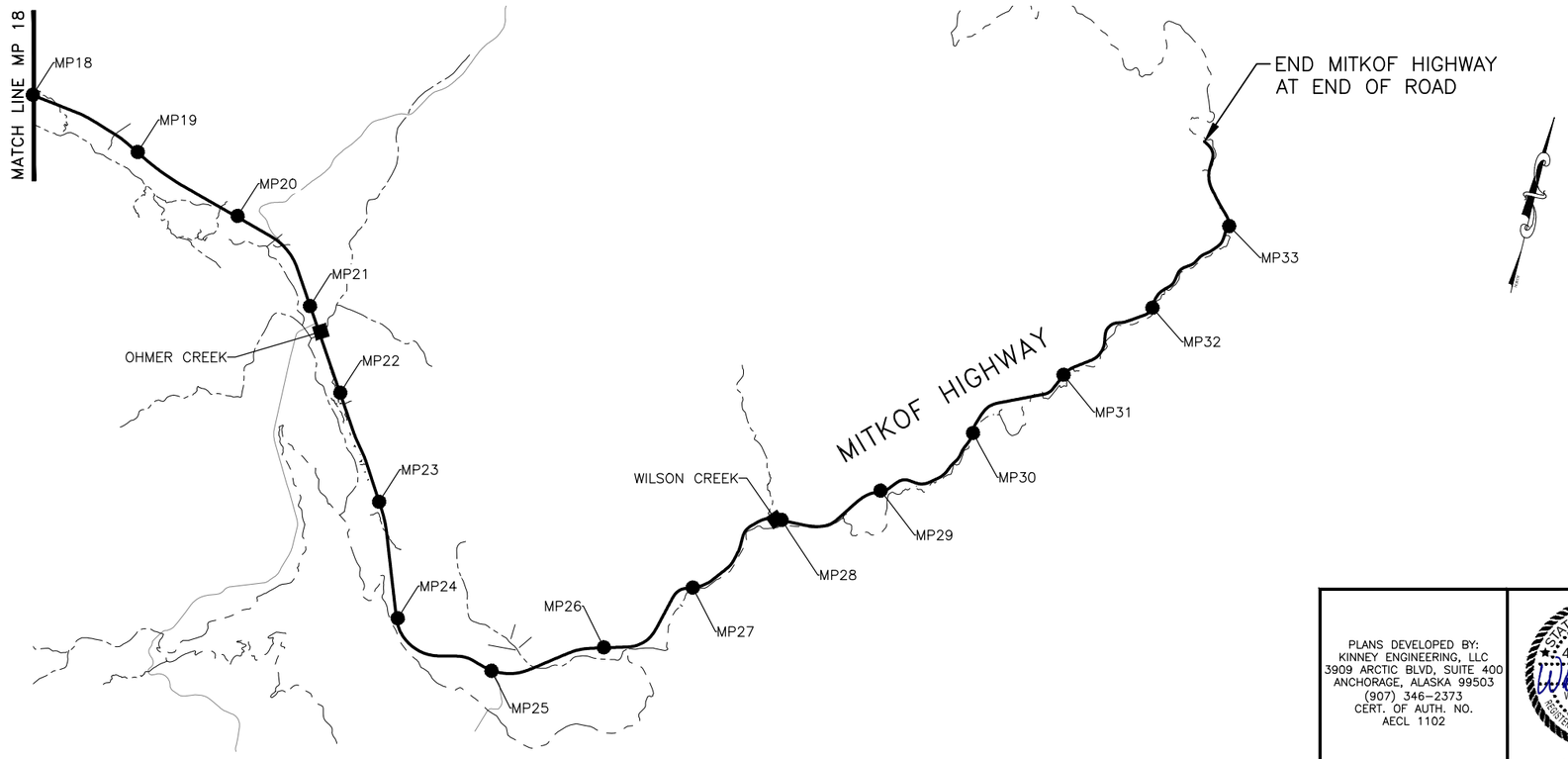
NO.	DATE	REVISION	STATE	PROJECT DESIGNATION	YEAR	SHEET NO.	TOTAL SHEETS
			ALASKA	SFHWY00148/0003226	2018	A9	A26



LEGEND

- EXISTING MILEPOST MARKER
- POINTS OF INTEREST AND MAINTENANCE STATIONS
- BRIDGE
- ROADS, STREETS AND AVENUES

Project As- Built Drawings have been reviewed by the Project Engineer and represent to the best of my knowledge the project as constructed.
PE: Teddy Martin Date 12/1/19



PLANS DEVELOPED BY:
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STATE OF ALASKA
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8/13/2018

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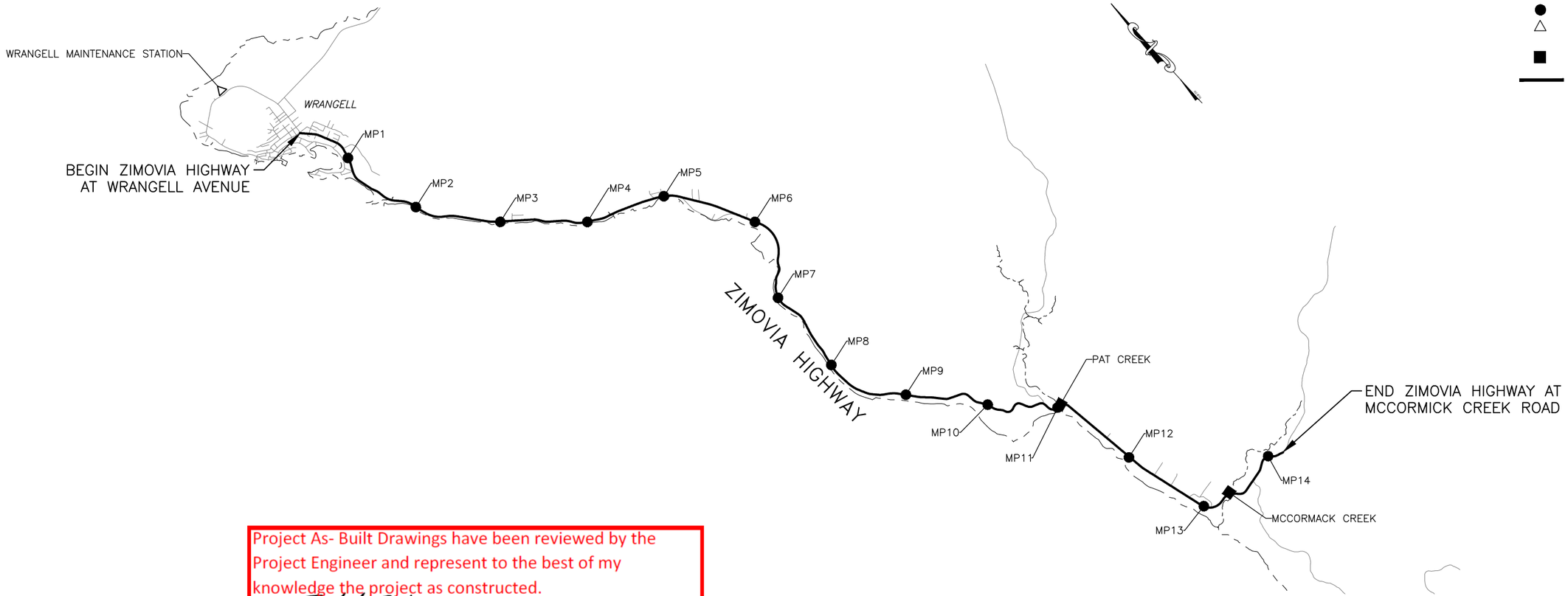
AND PUBLIC FACILITIES
6860 GLACIER HIGHWAY, JUNEAU, AK 99801
(907) 465-1763

SR AREAWIDE HORIZONTAL ALIGNMENT SIGN COMPLIANCE (HSIP)

MITKOF HIGHWAY CONTROL PLANS

FILE | Z:\PROJECTS\00509_SC Areawide Sign Comp\DWGS\C\Sheets\00148_A7-A11_A21-A26_REGION MID.dwg | DATE | 8/10/2018 13:43 | LAYOUT | A09 | DESIGNED | --,--,-- | CHECKED | --,--,-- | DRAFTED | --,--,--

NO.	DATE	REVISION	STATE	PROJECT DESIGNATION	YEAR	SHEET NO.	TOTAL SHEETS
			ALASKA	SFHWY00148/0003226	2018	A10	A26



LEGEND

- EXISTING MILEPOST MARKER
- POINTS OF INTEREST AND MAINTENANCE STATIONS
- BRIDGE
- ROADS, STREETS AND AVENUES

Project As- Built Drawings have been reviewed by the Project Engineer and represent to the best of my knowledge the project as constructed.
PE: Teddy Martin Date 12/1/19

PLANS DEVELOPED BY:
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8/13/2018

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6860 GLACIER HIGHWAY, JUNEAU, AK 99801
(907) 465-1763

SR AREAWIDE HORIZONTAL ALIGNMENT SIGN COMPLIANCE (HSIP)

ZIMOVIA HIGHWAY CONTROL PLANS

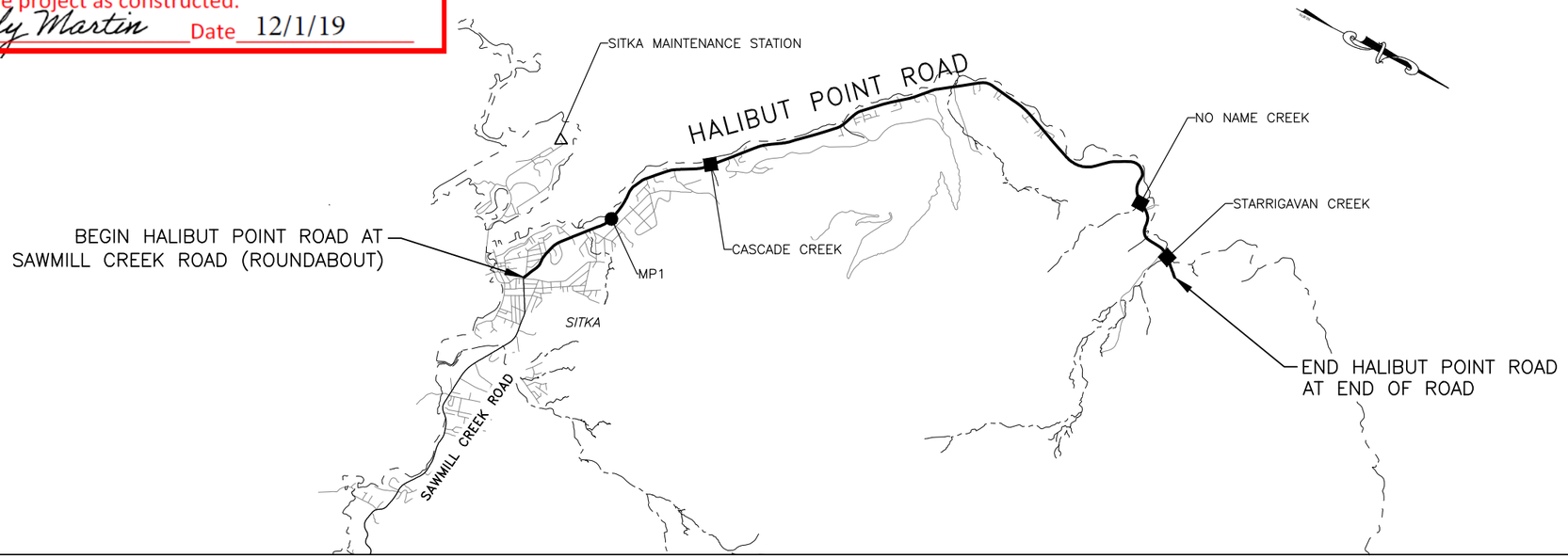
FILE Z:\PROJECTS\00509_SC Areawide Sign Comp\DWGS\C\Sheets\00148_A7-A11_A21-A26_REGION MID.dwg
DATE 8/10/2018 13:43
LAYOUT A10
DESIGNED --,--,--
CHECKED --,--,--
DRAFTED --,--,--

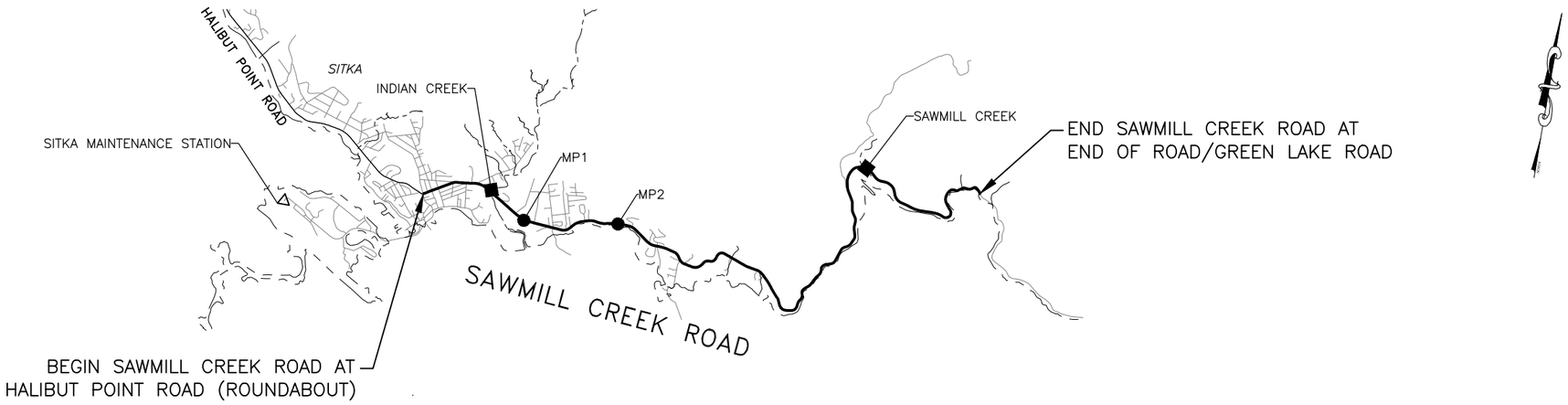
NO.	DATE	REVISION	STATE	PROJECT DESIGNATION	YEAR	SHEET NO.	TOTAL SHEETS
			ALASKA	SFHWY00148/0003226	2018	A11	A26

Project As- Built Drawings have been reviewed by the Project Engineer and represent to the best of my knowledge the project as constructed.
PE: Teddy Martin Date 12/1/19

LEGEND

- EXISTING MILEPOST MARKER
- POINTS OF INTEREST AND MAINTENANCE STATIONS
- BRIDGE
- ROADS, STREETS AND AVENUES





PLANS DEVELOPED BY:
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STATE OF ALASKA
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6860 GLACIER HIGHWAY, JUNEAU, AK 99801
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SR AREAWIDE HORIZONTAL ALIGNMENT SIGN COMPLIANCE (HSIP)

HALIBUT POINT & SAWMILL CREEK ROAD CONTROL PLANS

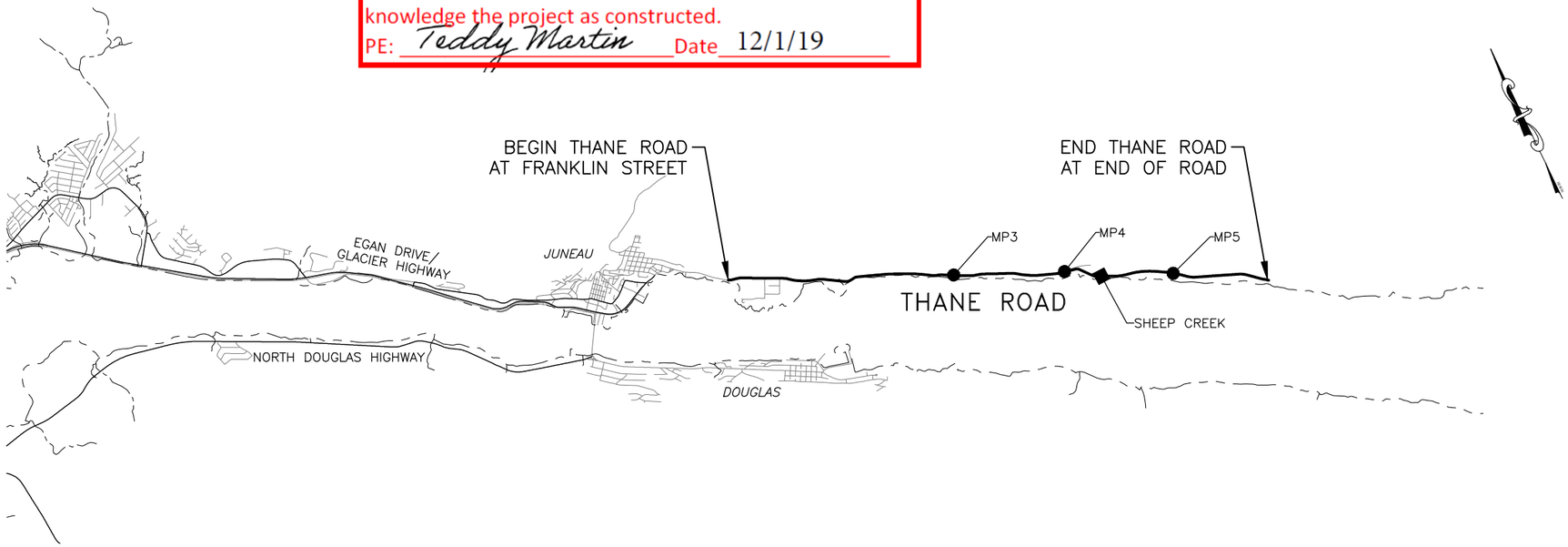
FILE Z:\PROJECTS\00509_SC Areawide Sign Comp\DWGS\C\Sheets\00148_A7-A11_A21-A26_REGION MID.dwg | DATE 8/10/2018 13:43 | LAYOUT A11 | DESIGNED --,--,-- | CHECKED --,--,-- | DRAFTED --,--,--

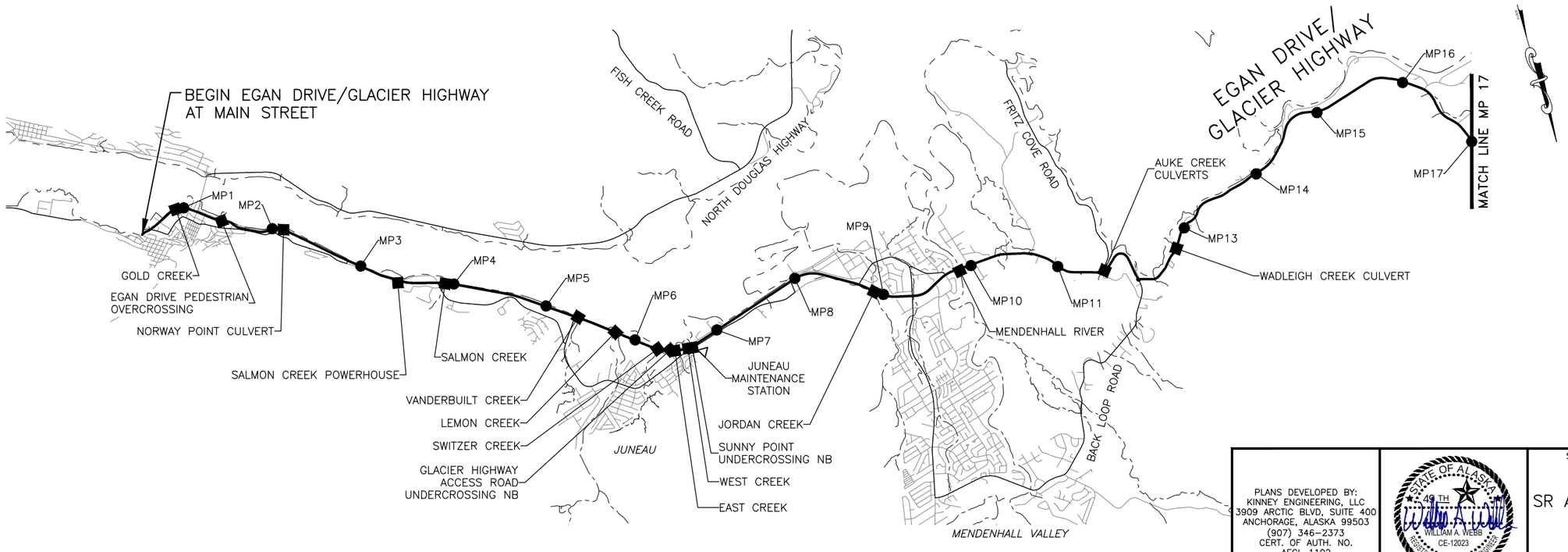
NO.	DATE	REVISION	STATE	PROJECT DESIGNATION	YEAR	SHEET NO.	TOTAL SHEETS
			ALASKA	SFHWY00148/0003226	2018	A12	A26

Project As- Built Drawings have been reviewed by the Project Engineer and represent to the best of my knowledge the project as constructed.
PE: Teddy Martin Date 12/1/19

LEGEND

- EXISTING MILEPOST MARKER
- POINTS OF INTEREST AND MAINTENANCE STATIONS
- BRIDGE
- ROADS, STREETS AND AVENUES





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8/13/2018

STATE OF ALASKA DEPARTMENT OF TRANSPORTATION AND PUBLIC FACILITIES
6860 GLACIER HIGHWAY, JUNEAU, AK 99801
(907) 465-1763

SR AREAWIDE HORIZONTAL ALIGNMENT SIGN COMPLIANCE (HSIP)

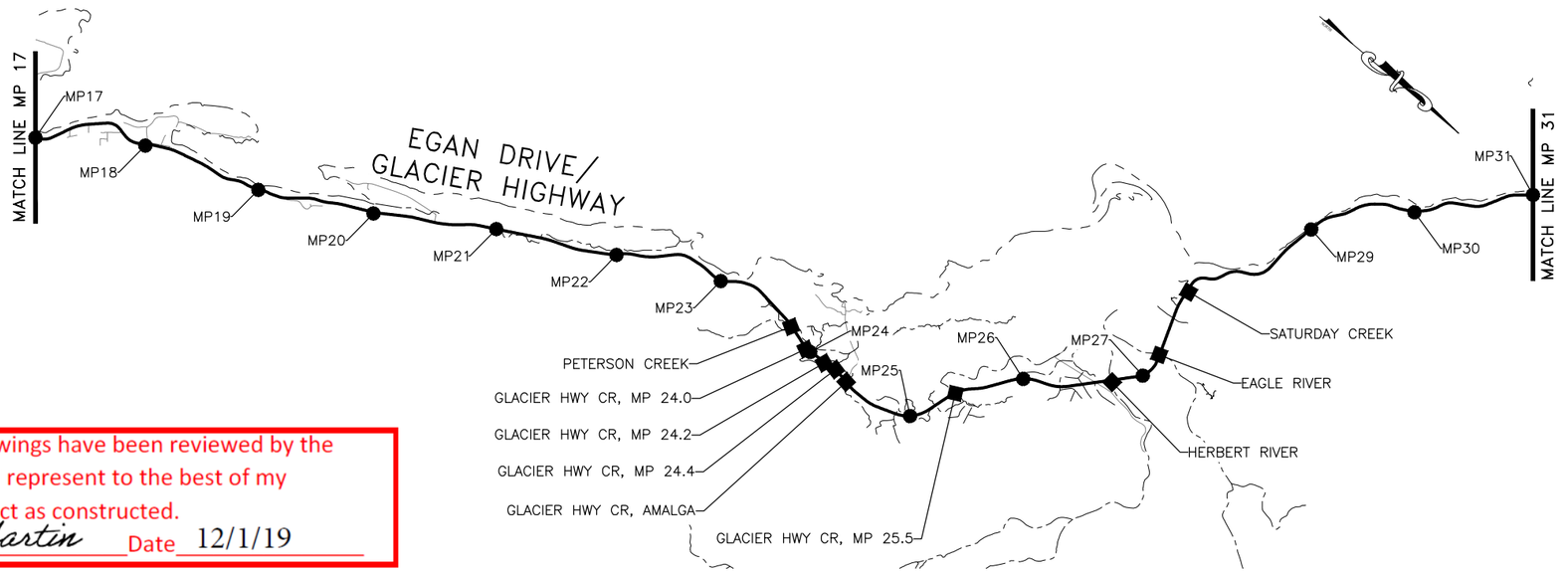
THANE ROAD & EGAN DRIVE/ GLACIER HIGHWAY CONTROL PLANS

FILE Z:\PROJECTS\00509_SC Areawide Sign Comp\DWGS\C\Sheets\00148_A12-A20_REGION TOP.dwg | DATE 8/10/2018 9:54 | LAYOUT A12 | DESIGNED --,--,-- | CHECKED --,--,-- | DRAFTED --,--,--

NO.	DATE	REVISION	STATE	PROJECT DESIGNATION	YEAR	SHEET NO.	TOTAL SHEETS
			ALASKA	SFHWY00148/0003226	2018	A13	A26

LEGEND

- EXISTING MILEPOST MARKER
- POINTS OF INTEREST AND MAINTENANCE STATIONS
- BRIDGE
- ROADS, STREETS AND AVENUES



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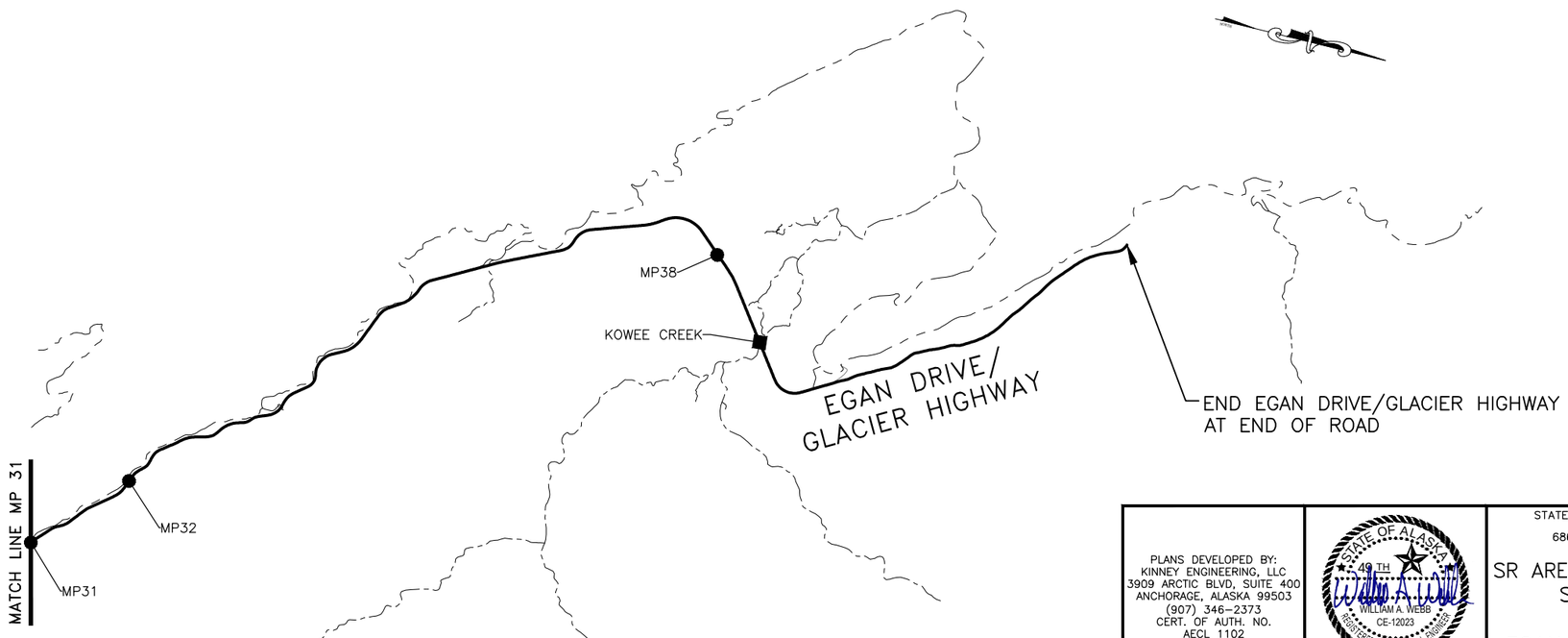
PE: Teddy Martin Date 12/1/19



PLANS DEVELOPED BY:
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8/13/2018

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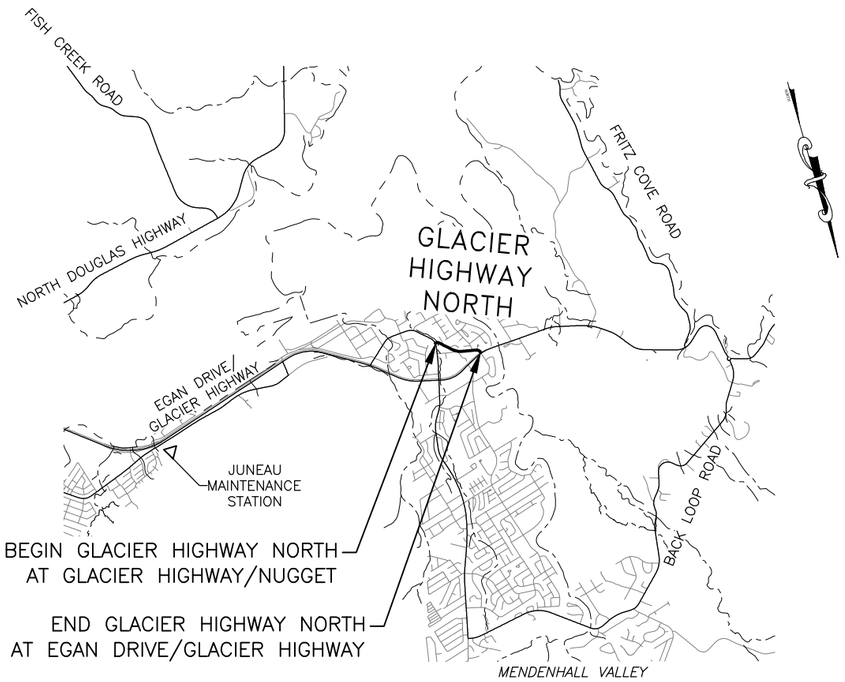
AND PUBLIC FACILITIES
6860 GLACIER HIGHWAY, JUNEAU, AK 99801
(907) 465-1763

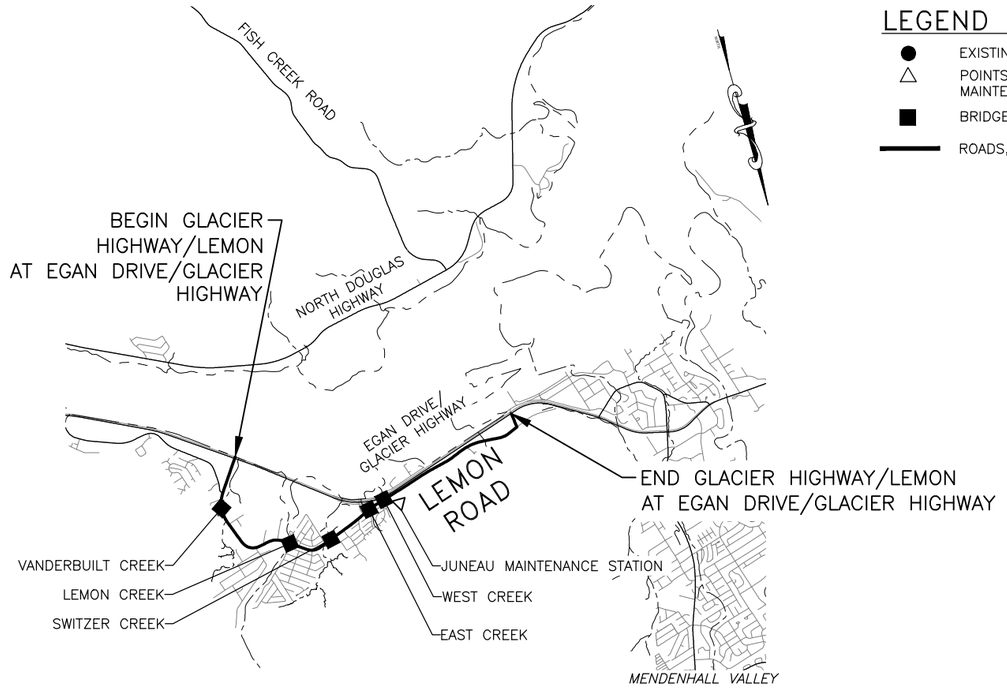
SR AREAWIDE HORIZONTAL ALIGNMENT SIGN COMPLIANCE (HSIP)

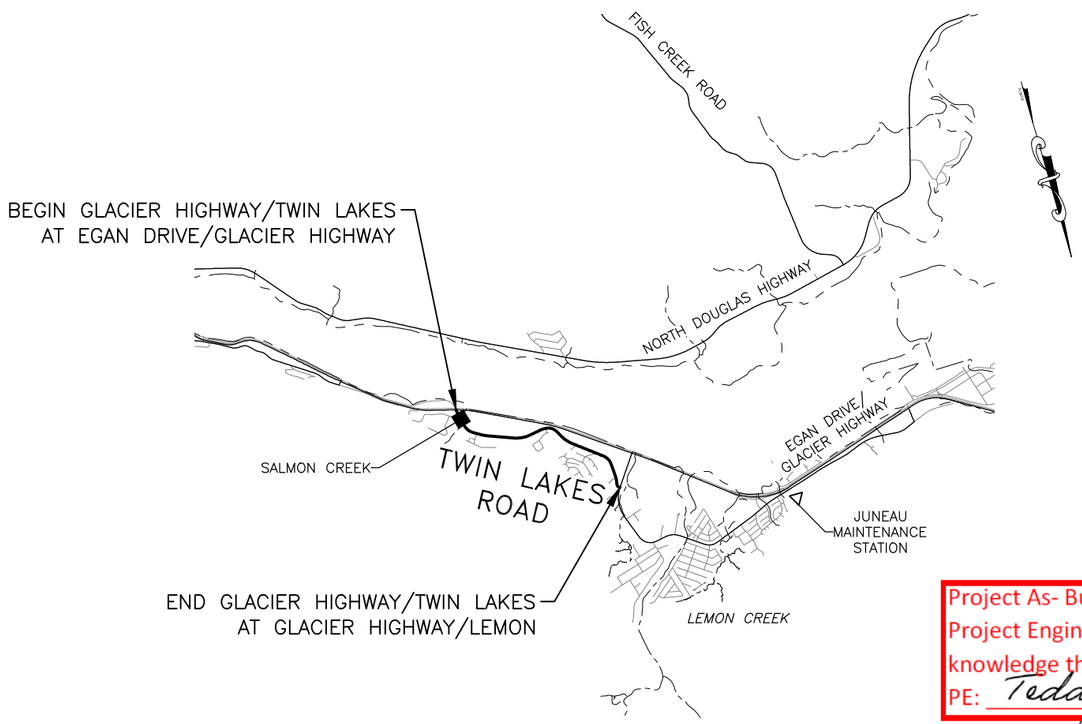
EGAN DRIVE / GLACIER HIGHWAY CONTROL PLANS

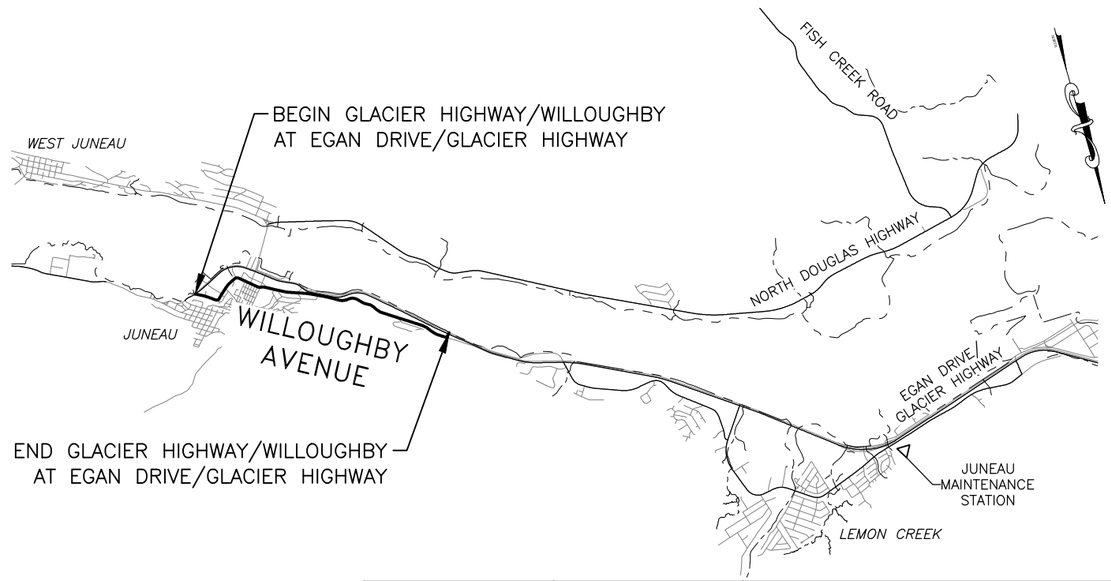
FILE Z:\PROJECTS\00509_SC Areawide Sign Comp\DWGS\C\Sheets\00148_A12-A20_REGION TOP.dwg | DATE 8/10/2018 9:54 | LAYOUT A13 | DESIGNED --,--,-- | CHECKED --,--,-- | DRAFTED --,--,--

NO.	DATE	REVISION	STATE	PROJECT DESIGNATION	YEAR	SHEET NO.	TOTAL SHEETS
			ALASKA	SFHWY00148/0003226	2018	A14	A26









Project As- Built Drawings have been reviewed by the Project Engineer and represent to the best of my knowledge the project as constructed.
PE: Teddy Martin Date 12/1/19

PLANS DEVELOPED BY:
KINNEY ENGINEERING, LLC
3909 ARCTIC BLVD, SUITE 400
ANCHORAGE, ALASKA 99503
(907) 346-2373
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AECL 1102

STATE OF ALASKA
49TH
WILLIAM A. WEBB
CE-12023
REGISTERED PROFESSIONAL ENGINEER
8/13/2018

STATE OF ALASKA DEPARTMENT OF TRANSPORTATION AND PUBLIC FACILITIES
6860 GLACIER HIGHWAY, JUNEAU, AK 99801
(907) 465-1763

SR AREAWIDE HORIZONTAL ALIGNMENT SIGN COMPLIANCE (HSIP)

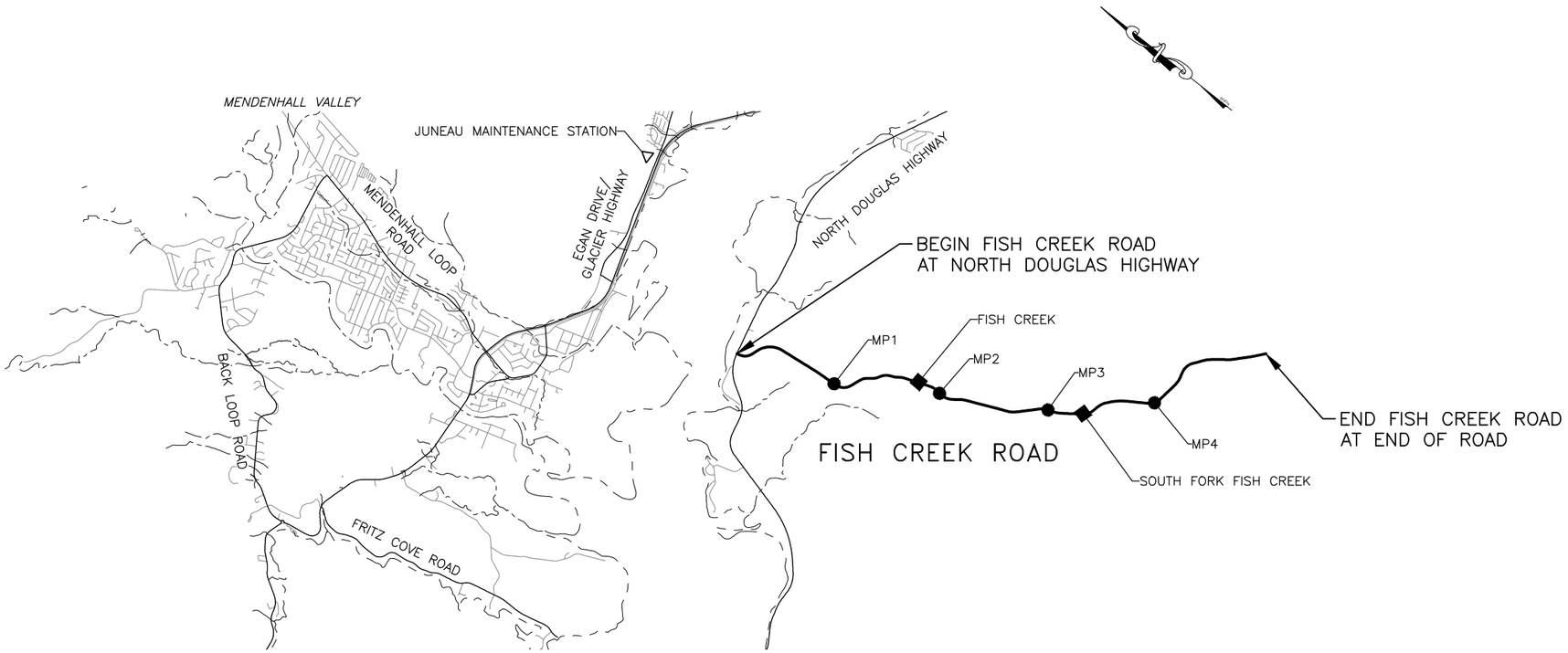
GLACIER HIGHWAY SEGMENTS CONTROL PLANS

FILE Z:\PROJECTS\00509_SC Areawide Sign Comp\DWGS\C\Sheets\00148_A12-A20_REGION TOP.dwg | DATE 8/10/2018 | LAYOUT A14 | DESIGNED --,--,-- | CHECKED --,--,-- | DRAFTED --,--,--

NO.	DATE	REVISION	STATE	PROJECT DESIGNATION	YEAR	SHEET NO.	TOTAL SHEETS
			ALASKA	SFHWY00148/0003226	2018	A15	A26

LEGEND

- EXISTING MILEPOST MARKER
- POINTS OF INTEREST AND MAINTENANCE STATIONS
- BRIDGE
- ROADS, STREETS AND AVENUES



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PE: Teddy Martin Date 12/1/19

PLANS DEVELOPED BY:
KINNEY ENGINEERING, LLC
3909 ARCTIC BLVD, SUITE 400
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STATE OF ALASKA
49TH
WILLIAM A. WEBB
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8/13/2018

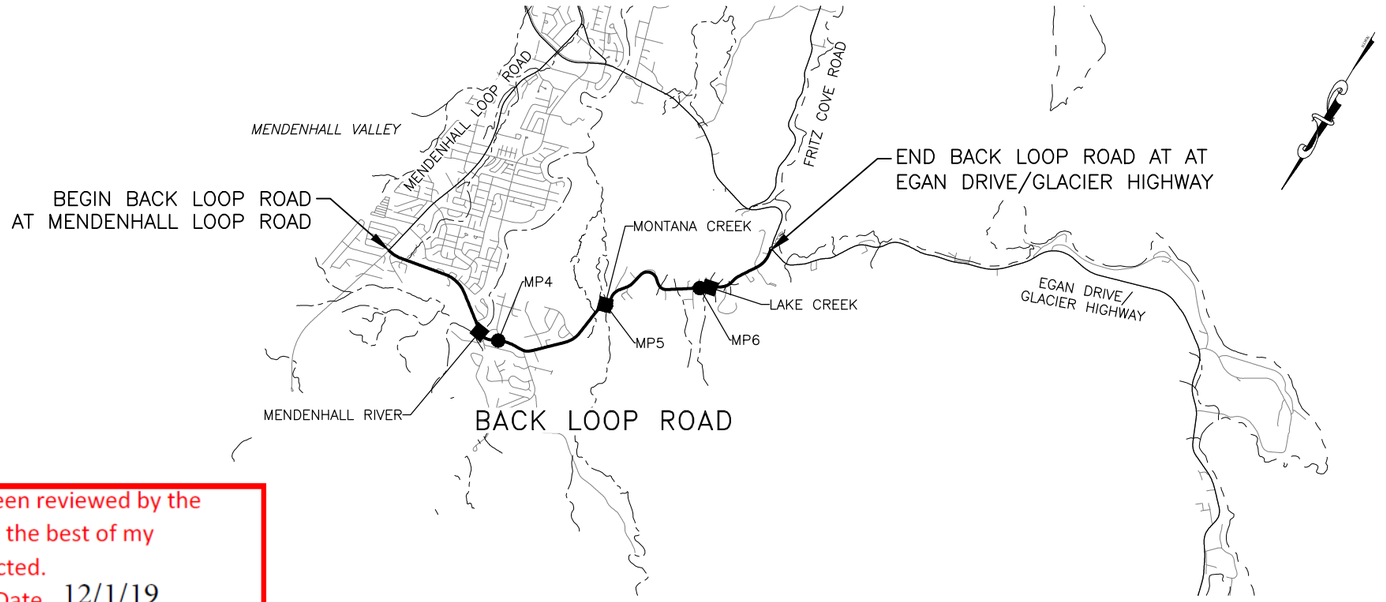
STATE OF ALASKA DEPARTMENT OF TRANSPORTATION AND PUBLIC FACILITIES
6860 GLACIER HIGHWAY, JUNEAU, AK 99801
(907) 465-1763

SR AREAWIDE HORIZONTAL ALIGNMENT SIGN COMPLIANCE (HSIP)

FISH CREEK ROAD CONTROL PLANS

FILE Z:\PROJECTS\00509_SC Areawide Sign Comp\DWGS\C\Sheets\00148_A12-A20_REGION TOP.dwg | DATE 8/10/2018 9:54 | LAYOUT A15 | DESIGNED --,--,-- | CHECKED --,--,-- | DRAFTED --,--,--

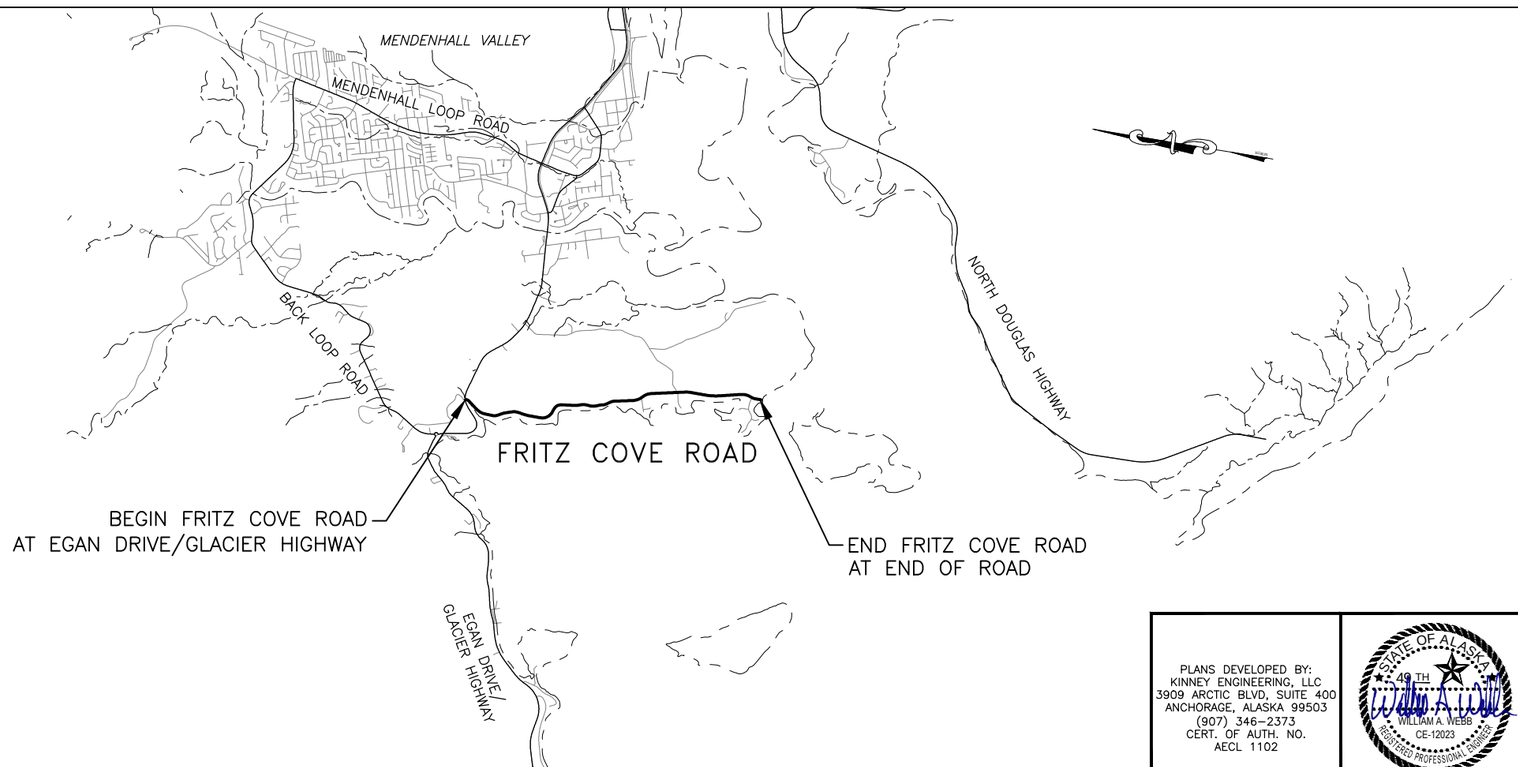
NO.	DATE	REVISION	STATE	PROJECT DESIGNATION	YEAR	SHEET NO.	TOTAL SHEETS
			ALASKA	SFHWY00148/0003226	2018	A16	A26



LEGEND

- EXISTING MILEPOST MARKER
- POINTS OF INTEREST AND MAINTENANCE STATIONS
- BRIDGE
- ROADS, STREETS AND AVENUES

Project As- Built Drawings have been reviewed by the Project Engineer and represent to the best of my knowledge the project as constructed.
PE: Teddy Martin Date 12/1/19



PLANS DEVELOPED BY:
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STATE OF ALASKA 49TH
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8/13/2018

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AND PUBLIC FACILITIES
6860 GLACIER HIGHWAY, JUNEAU, AK 99801
(907) 465-1763

SR AREAWIDE HORIZONTAL ALIGNMENT SIGN COMPLIANCE (HSIP)

BACK LOOP ROAD & FRITZ COVE ROAD CONTROL PLANS

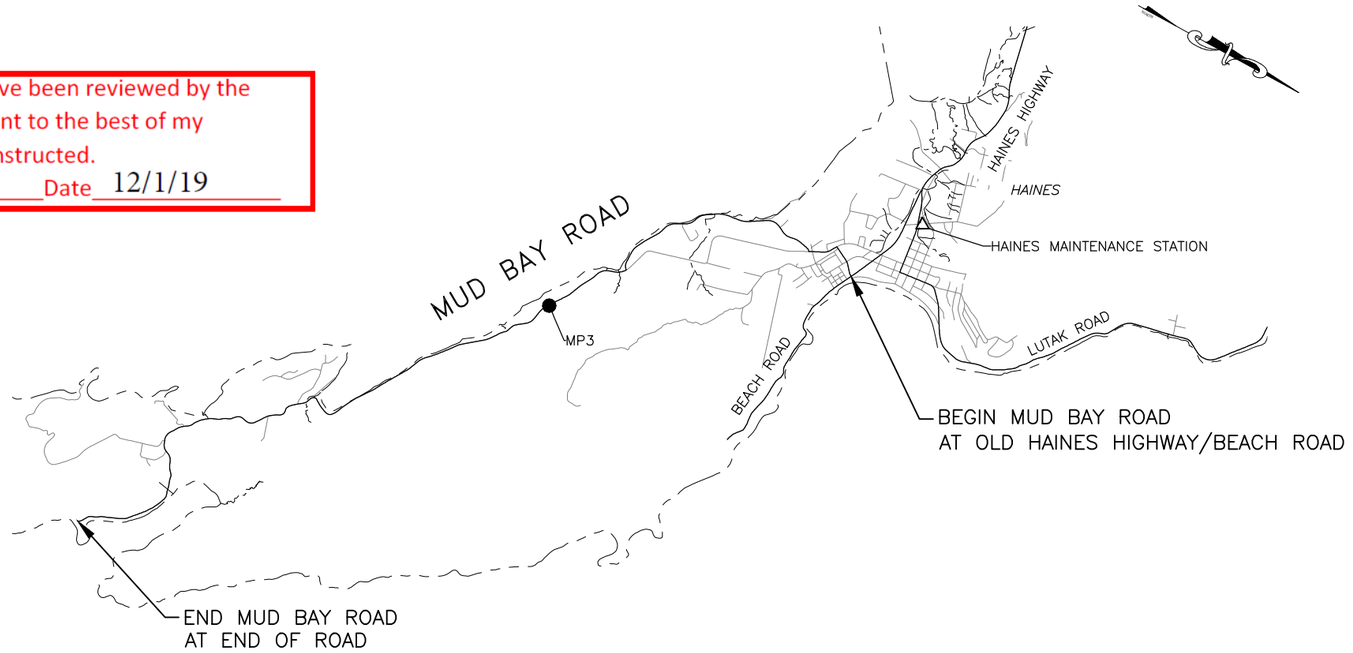
FILE Z:\PROJECTS\00509_SC Areawide Sign Comp\DWGS\C\Sheets\00148_A12-A20_REGION TOP.dwg | DATE 8/10/2018 9:54 | LAYOUT A16 | DESIGNED --,--,-- | CHECKED --,--,-- | DRAFTED --,--,--

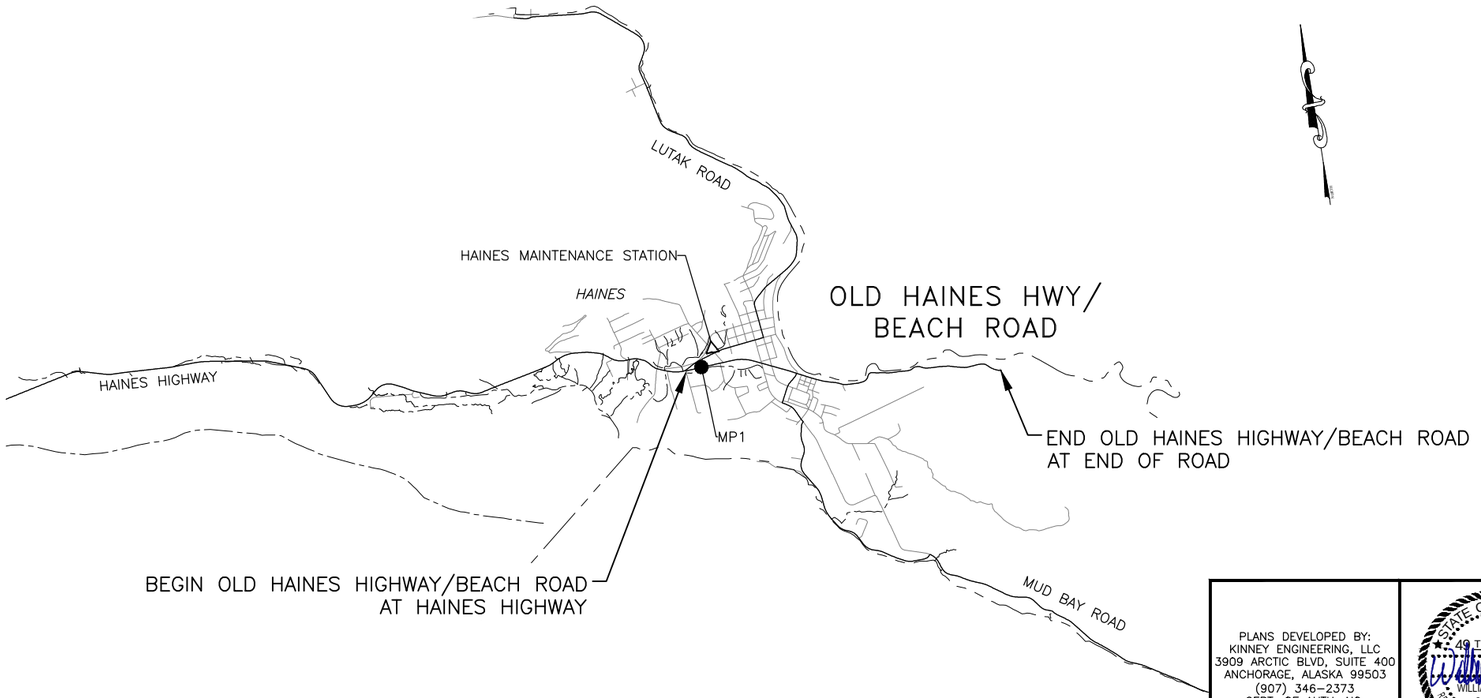
NO.	DATE	REVISION	STATE	PROJECT DESIGNATION	YEAR	SHEET NO.	TOTAL SHEETS
			ALASKA	SFHWY00148/0003226	2018	A17	A26

Project As- Built Drawings have been reviewed by the Project Engineer and represent to the best of my knowledge the project as constructed.
PE: Teddy Martin Date 12/1/19

LEGEND

- EXISTING MILEPOST MARKER
- POINTS OF INTEREST AND MAINTENANCE STATIONS
- BRIDGE
- ROADS, STREETS AND AVENUES





PLANS DEVELOPED BY:
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STATE OF ALASKA
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8/13/2018

STATE OF ALASKA DEPARTMENT OF TRANSPORTATION AND PUBLIC FACILITIES
6860 GLACIER HIGHWAY, JUNEAU, AK 99801
(907) 465-1763

SR AREAWIDE HORIZONTAL ALIGNMENT SIGN COMPLIANCE (HSIP)

MUD BAY ROAD & OLD HAINES HIGHWAY /BEACH ROAD CONTROL PLANS

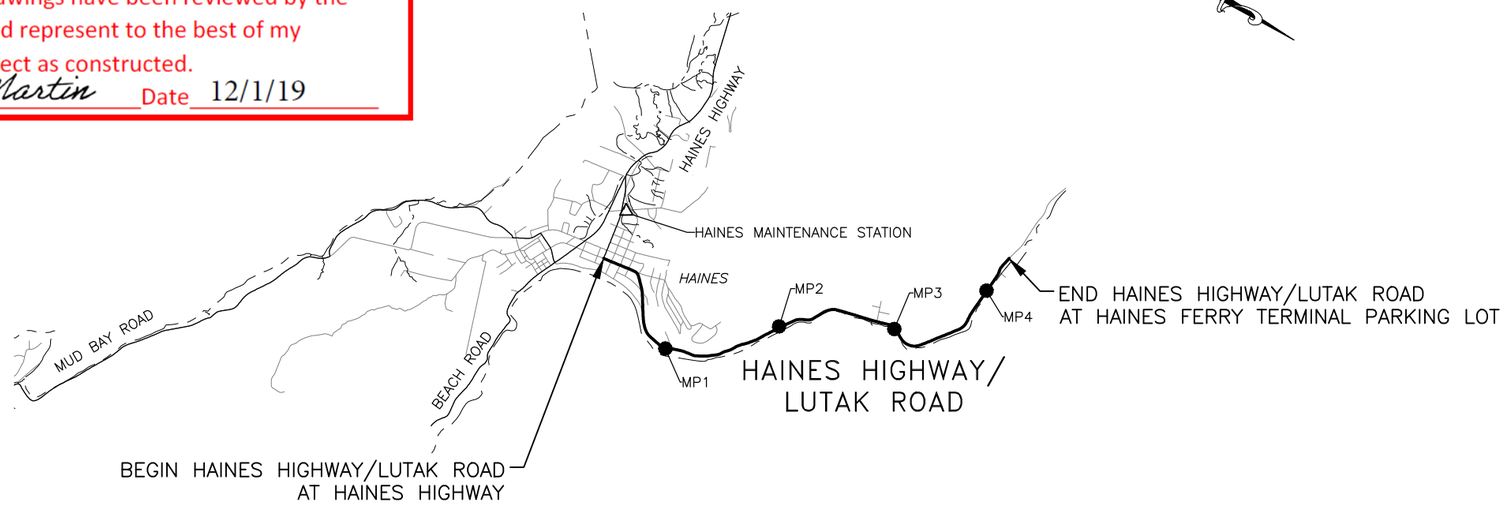
FILE Z:\PROJECTS\00509_SC Areawide Sign Comp\DWGS\C\Sheets\00148_A12-A20_REGION TOP.dwg | DATE 8/13/2018 15:47 | LAYOUT A17 | DESIGNED --,--,-- | CHECKED --,--,-- | DRAFTED --,--,--

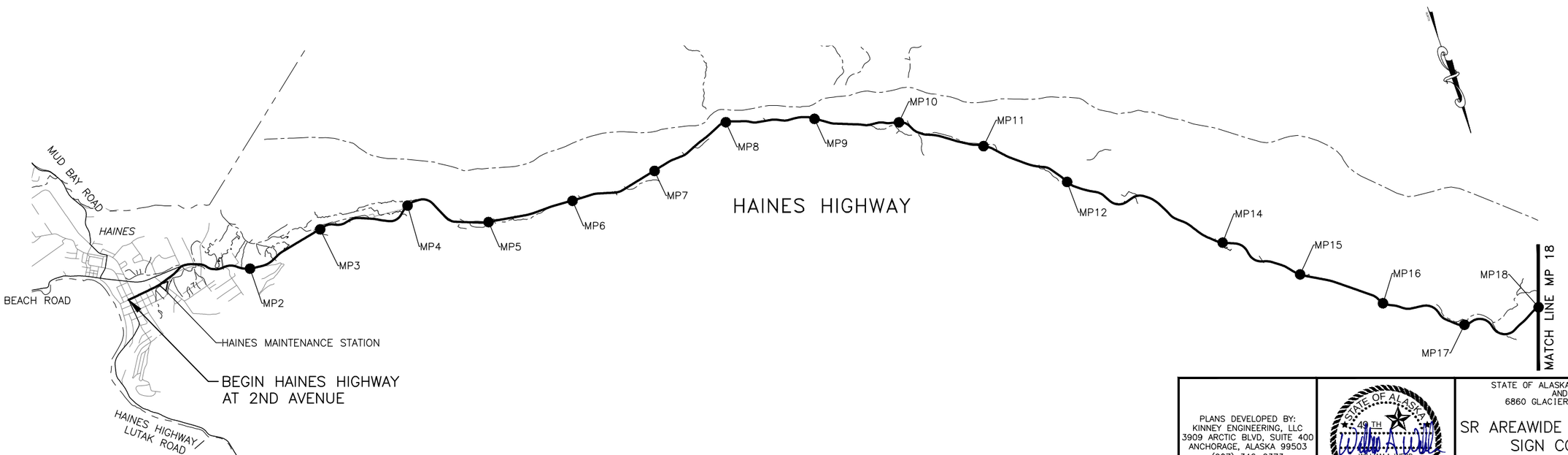
NO.	DATE	REVISION	STATE	PROJECT DESIGNATION	YEAR	SHEET NO.	TOTAL SHEETS
			ALASKA	SFHWY00148/0003226	2018	A18	A26

Project As- Built Drawings have been reviewed by the Project Engineer and represent to the best of my knowledge the project as constructed.
PE: Teddy Martin Date 12/1/19

LEGEND

- EXISTING MILEPOST MARKER
- POINTS OF INTEREST AND MAINTENANCE STATIONS
- BRIDGE
- ROADS, STREETS AND AVENUES





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6860 GLACIER HIGHWAY, JUNEAU, AK 99801
(907) 465-1763

SR AREAWIDE HORIZONTAL ALIGNMENT SIGN COMPLIANCE (HSIP)

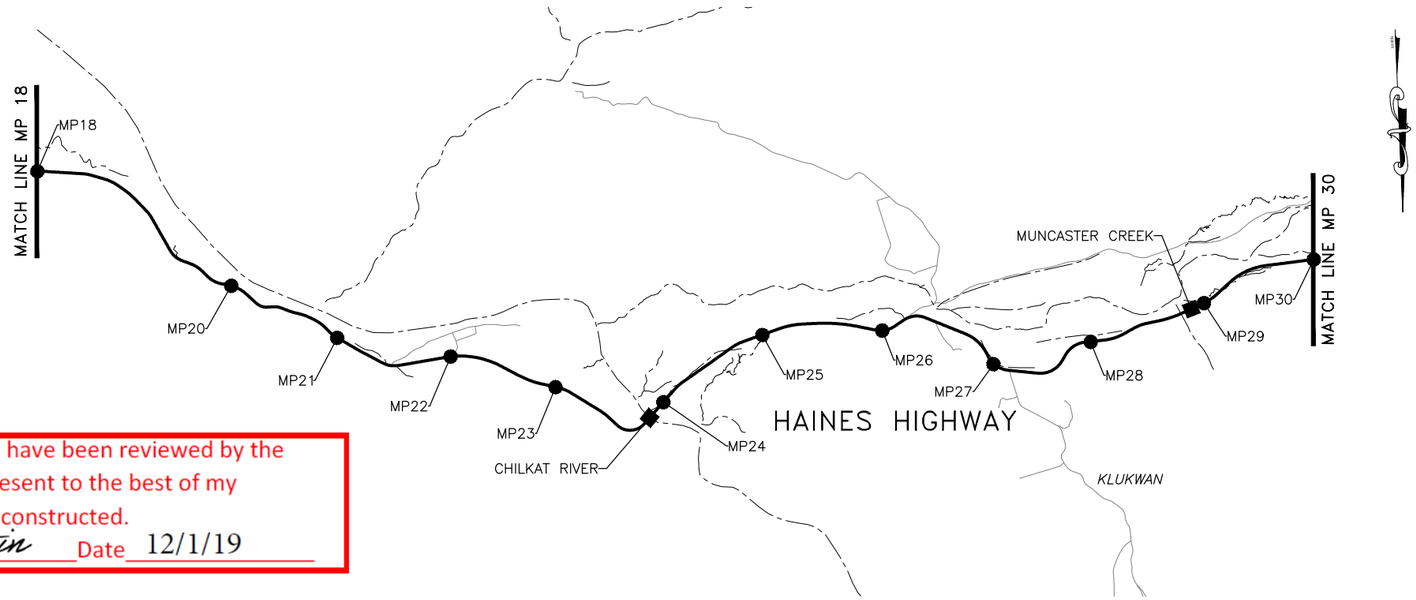
HAINES HIGHWAY / LUTAK ROAD & HAINES HIGHWAY CONTROL PLANS

FILE Z:\PROJECTS\00509_SC Areawide Sign Comp\DWGS\C\Sheets\00148_A12-A20_REGION TOP.dwg | DATE 8/10/2018 9:54 | LAYOUT A18 | DESIGNED --,--,-- | CHECKED --,--,-- | DRAFTED --,--,--

NO.	DATE	REVISION	STATE	PROJECT DESIGNATION	YEAR	SHEET NO.	TOTAL SHEETS
			ALASKA	SFHWY00148/0003226	2018	A19	A26

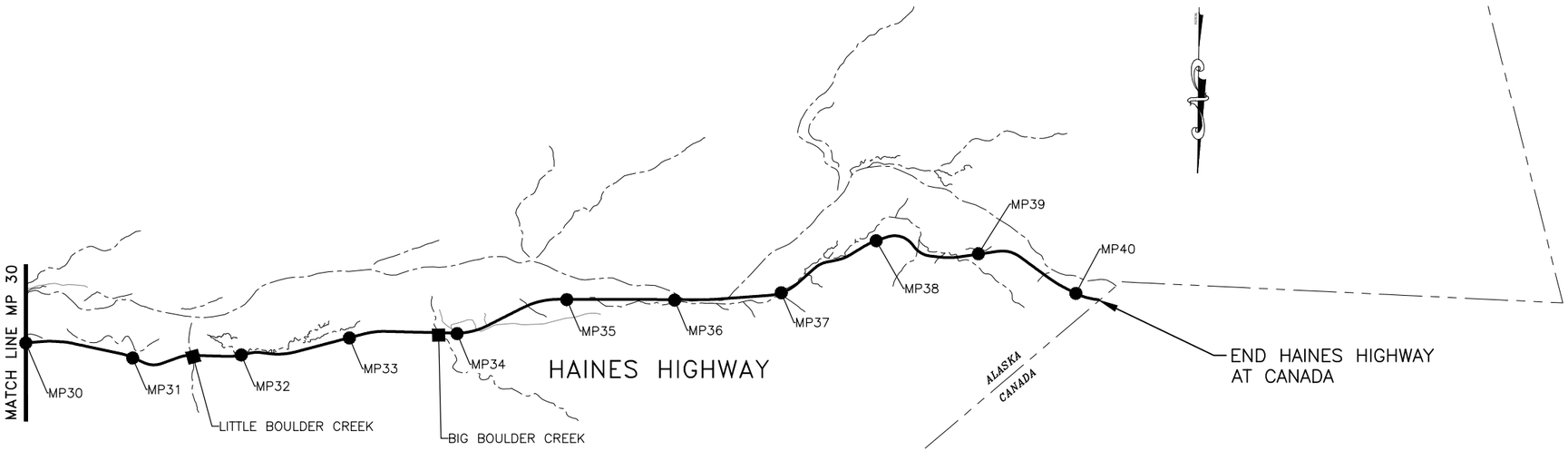
LEGEND

- EXISTING MILEPOST MARKER
- POINTS OF INTEREST AND MAINTENANCE STATIONS
- BRIDGE
- ROADS, STREETS AND AVENUES



Project As- Built Drawings have been reviewed by the Project Engineer and represent to the best of my knowledge the project as constructed.

PE: Teddy Martin Date 12/1/19



PLANS DEVELOPED BY:
KINNEY ENGINEERING, LLC
3909 ARCTIC BLVD, SUITE 400
ANCHORAGE, ALASKA 99503
(907) 346-2373
CERT. OF AUTH. NO.
AECL 1102

STATE OF ALASKA
49TH
WILLIAM A. WEBB
CE-12023
REGISTERED PROFESSIONAL ENGINEER

8/13/2018

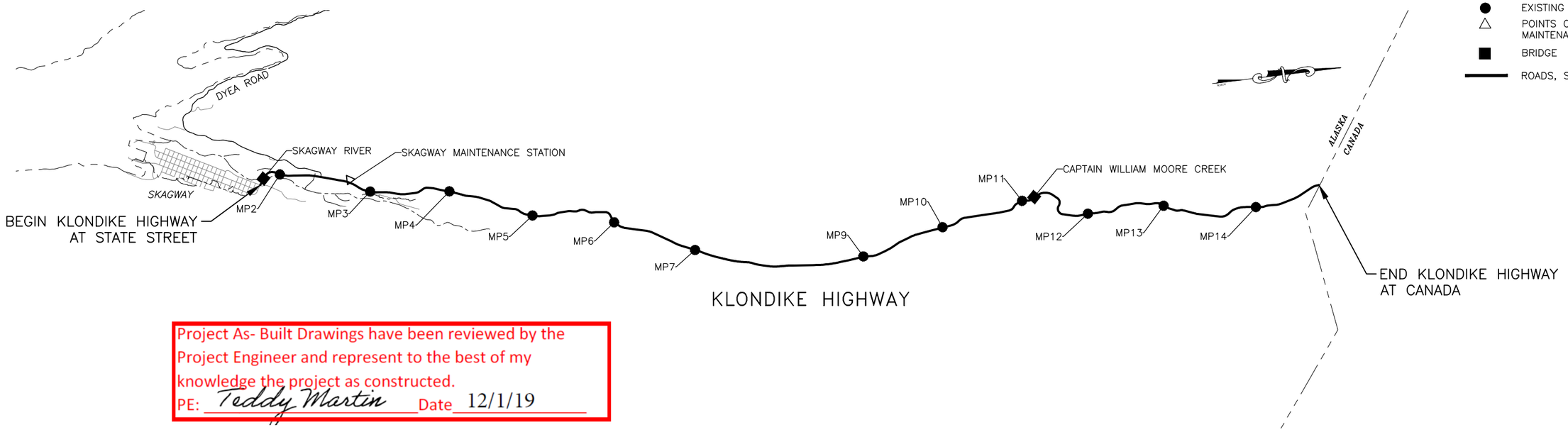
STATE OF ALASKA DEPARTMENT OF TRANSPORTATION
AND PUBLIC FACILITIES
6860 GLACIER HIGHWAY, JUNEAU, AK 99801
(907) 465-1763

SR AREAWIDE HORIZONTAL ALIGNMENT SIGN COMPLIANCE (HSIP)

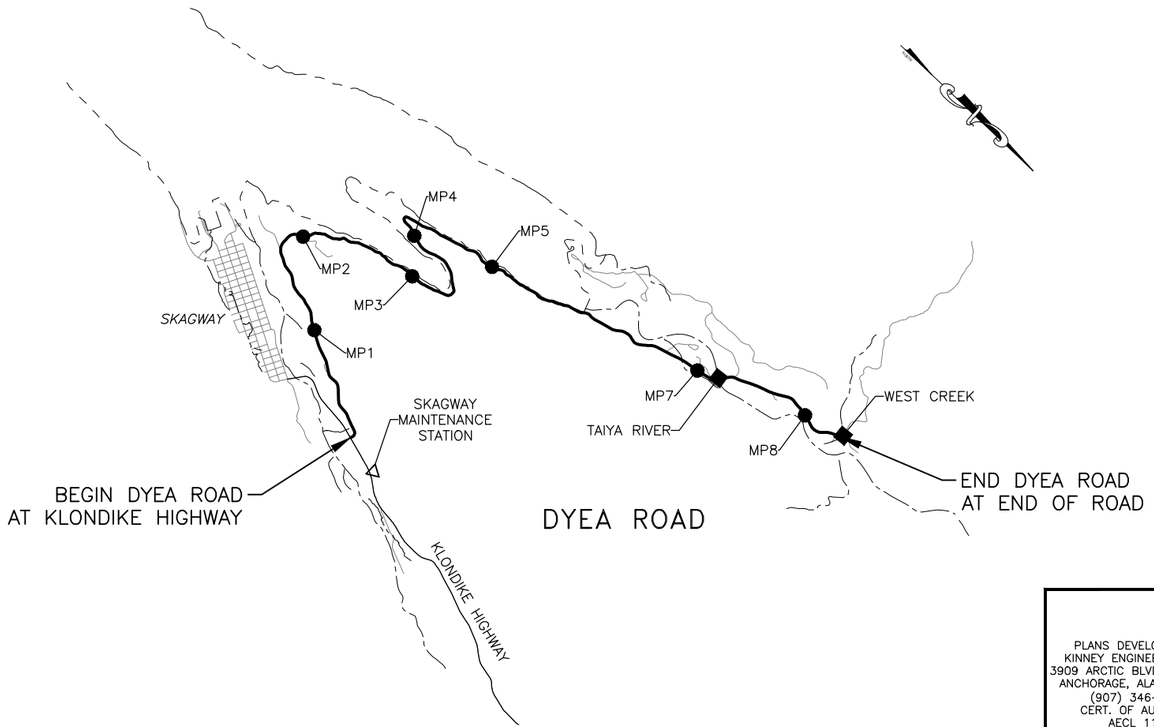
HAINES HIGHWAY CONTROL PLANS

FILE Z:\PROJECTS\00509_SC Areawide Sign Comp\DWGS\C\Sheets\00148_A12-A20_REGION TOP.dwg
DATE 8/10/2018 9:54
LAYOUT A19
DESIGNED --,--,--
CHECKED --,--,--
DRAFTED --,--,--

NO.	DATE	REVISION	STATE	PROJECT DESIGNATION	YEAR	SHEET NO.	TOTAL SHEETS
			ALASKA	SFHWY00148/0003226	2018	A20	A26



Project As- Built Drawings have been reviewed by the Project Engineer and represent to the best of my knowledge the project as constructed.
PE: Teddy Martin Date 12/1/19



PLANS DEVELOPED BY:
KINNEY ENGINEERING, LLC
3909 ARCTIC BLVD, SUITE 400
ANCHORAGE, ALASKA 99503
(907) 346-2373
CERT. OF AUTH. NO.
AECL 1102

STATE OF ALASKA
49TH
WILLIAM A. WEBB
CE-12023
REGISTERED PROFESSIONAL ENGINEER
8/13/2018

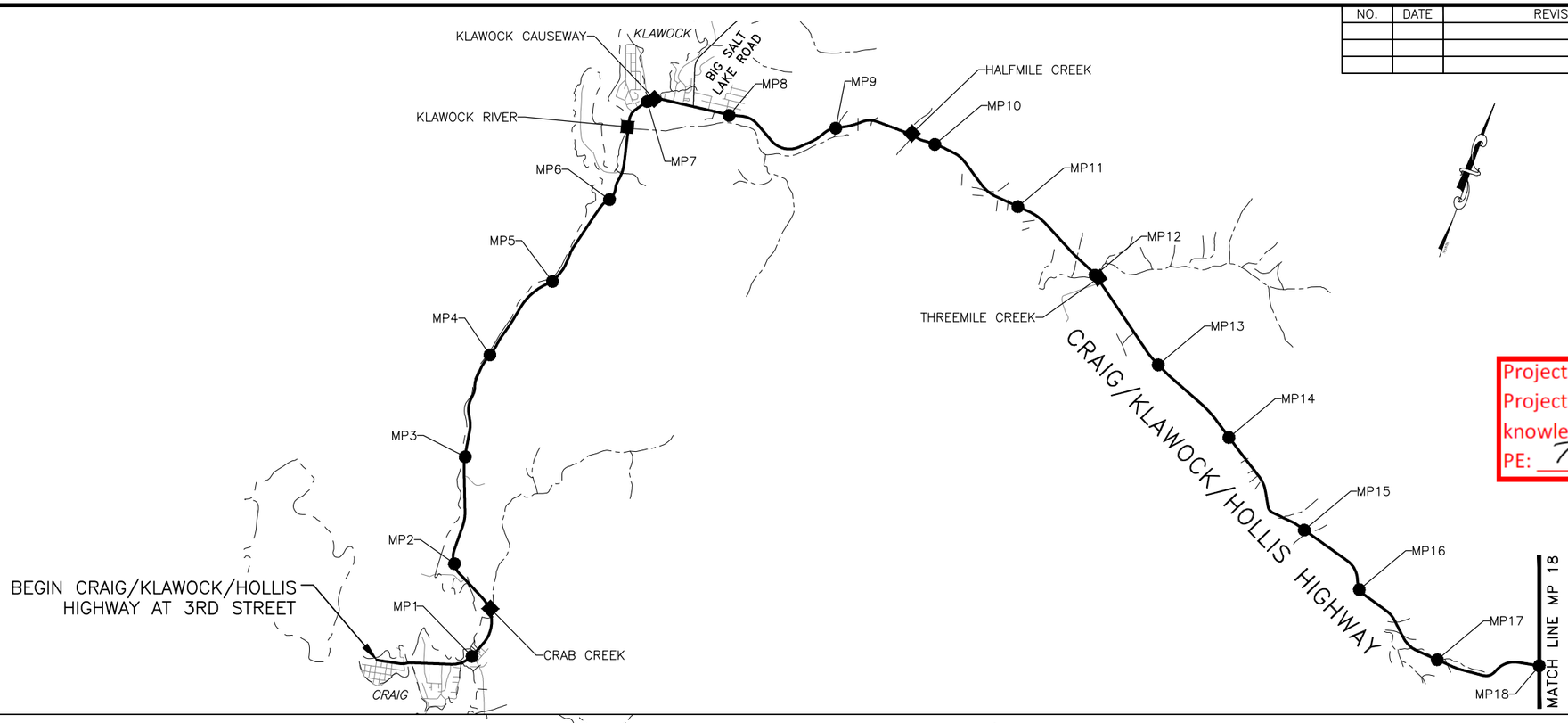
STATE OF ALASKA DEPARTMENT OF TRANSPORTATION AND PUBLIC FACILITIES
6860 GLACIER HIGHWAY, JUNEAU, AK 99801
(907) 465-1763

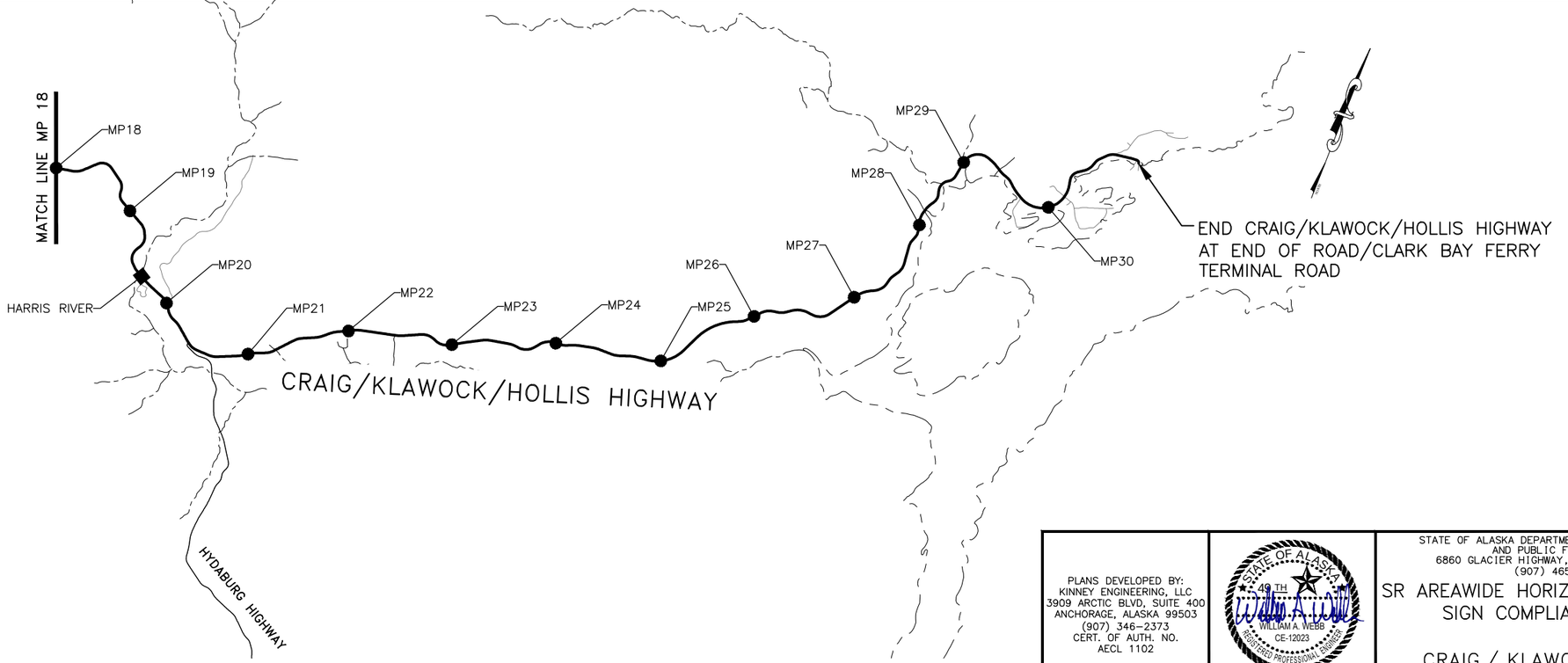
SR AREAWIDE HORIZONTAL ALIGNMENT SIGN COMPLIANCE (HSIP)

KLONDIKE HIGHWAY & DYEA ROAD CONTROL PLANS

FILE Z:\PROJECTS\00509_SC Areawide Sign Comp\DWGS\C\Sheets\00148_A12-A20_REGION TOP.dwg | DATE 8/10/2018 9:54 | LAYOUT A20 | DESIGNED --,--,-- | CHECKED --,--,-- | DRAFTED --,--,--

NO.	DATE	REVISION	STATE	PROJECT DESIGNATION	YEAR	SHEET NO.	TOTAL SHEETS
			ALASKA	SFHWY00148/0003226	2018	A21	A26





LEGEND

- EXISTING MILEPOST MARKER
- POINTS OF INTEREST AND MAINTENANCE STATIONS
- BRIDGE
- ROADS, STREETS AND AVENUES

Project As- Built Drawings have been reviewed by the Project Engineer and represent to the best of my knowledge the project as constructed.
PE: Teddy Martin Date 12/1/19

PLANS DEVELOPED BY:
KINNEY ENGINEERING, LLC
3909 ARCTIC BLVD, SUITE 400
ANCHORAGE, ALASKA 99503
(907) 346-2373
CERT. OF AUTH. NO.
AECL 1102

STATE OF ALASKA 49TH
WILLIAM A. WEBB
CE-12023
REGISTERED PROFESSIONAL ENGINEER
8/13/2018

STATE OF ALASKA DEPARTMENT OF TRANSPORTATION AND PUBLIC FACILITIES
6860 GLACIER HIGHWAY, JUNEAU, AK 99801
(907) 465-1763

SR AREAWIDE HORIZONTAL ALIGNMENT SIGN COMPLIANCE (HSIP)

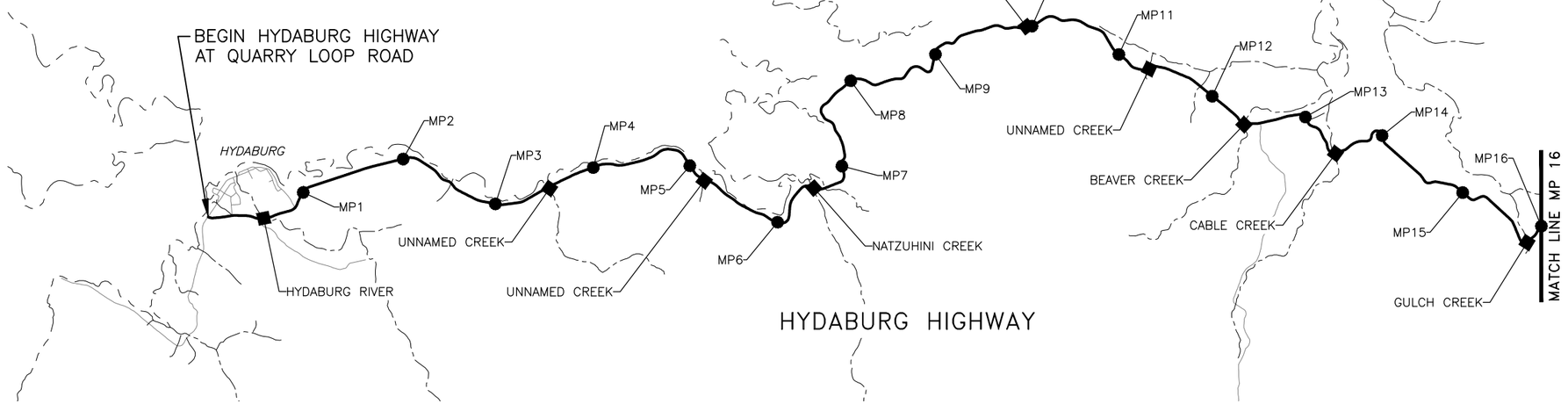
CRAIG / KLAWOCK / HOLLIS HIGHWAY CONTROL PLANS

FILE Z:\PROJECTS\00509_SC Areawide Sign Comp\DWGS\C\Sheets\00148_A7-A11_A21-A26_REGION M1D.dwg | DATE 8/10/2018 13:43 | LAYOUT A21 | DESIGNED --,--,-- | CHECKED --,--,-- | DRAFTED --,--,--

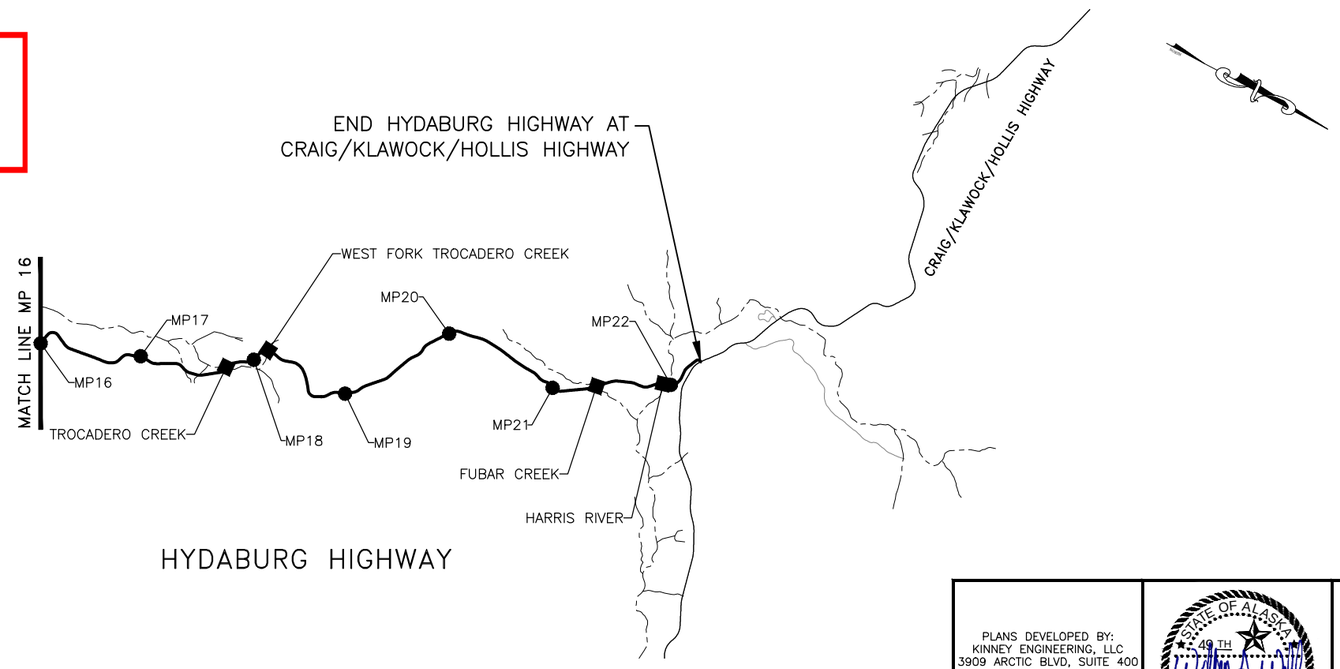
NO.	DATE	REVISION	STATE	PROJECT DESIGNATION	YEAR	SHEET NO.	TOTAL SHEETS
			ALASKA	SFHWY00148/0003226	2018	A22	A26

LEGEND

- EXISTING MILEPOST MARKER
- POINTS OF INTEREST AND MAINTENANCE STATIONS
- BRIDGE
- ROADS, STREETS AND AVENUES



Project As- Built Drawings have been reviewed by the Project Engineer and represent to the best of my knowledge the project as constructed.
PE: Teddy Martin Date 12/1/19



PLANS DEVELOPED BY:
KINNEY ENGINEERING, LLC
3909 ARCTIC BLVD, SUITE 400
ANCHORAGE, ALASKA 99503
(907) 346-2373
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STATE OF ALASKA
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WILLIAM A. WEBB
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8/13/2018

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6860 GLACIER HIGHWAY, JUNEAU, AK 99801
(907) 465-1763

SR AREAWIDE HORIZONTAL ALIGNMENT SIGN COMPLIANCE (HSIP)

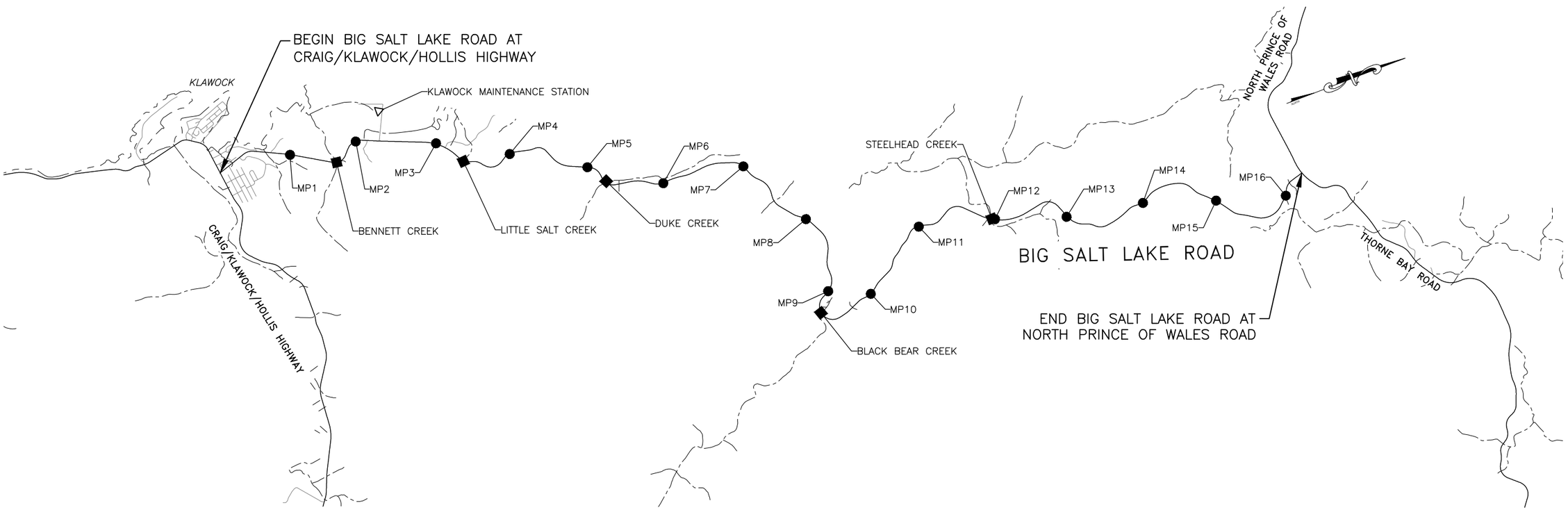
HYDABURG HIGHWAY CONTROL PLANS

FILE Z:\PROJECTS\00509_SC Areawide Sign Comp\DWGS\C\Sheets\00148_A7-A11_A21-A26_REGION MID.dwg | DATE 8/10/2018 13:43 | LAYOUT A22 | DESIGNED --,--,-- | CHECKED --,--,-- | DRAFTED --,--,--

NO.	DATE	REVISION	STATE	PROJECT DESIGNATION	YEAR	SHEET NO.	TOTAL SHEETS
			ALASKA	SFHWY00148/0003226	2018	A23	A26

LEGEND

- EXISTING MILEPOST MARKER
- POINTS OF INTEREST AND MAINTENANCE STATIONS
- BRIDGE
- ROADS, STREETS AND AVENUES



Project As- Built Drawings have been reviewed by the Project Engineer and represent to the best of my knowledge the project as constructed.
PE: Teddy Martin Date 12/1/19

PLANS DEVELOPED BY:
KINNEY ENGINEERING, LLC
3909 ARCTIC BLVD, SUITE 400
ANCHORAGE, ALASKA 99503
(907) 346-2373
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STATE OF ALASKA
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8/13/2018

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6860 GLACIER HIGHWAY, JUNEAU, AK 99801
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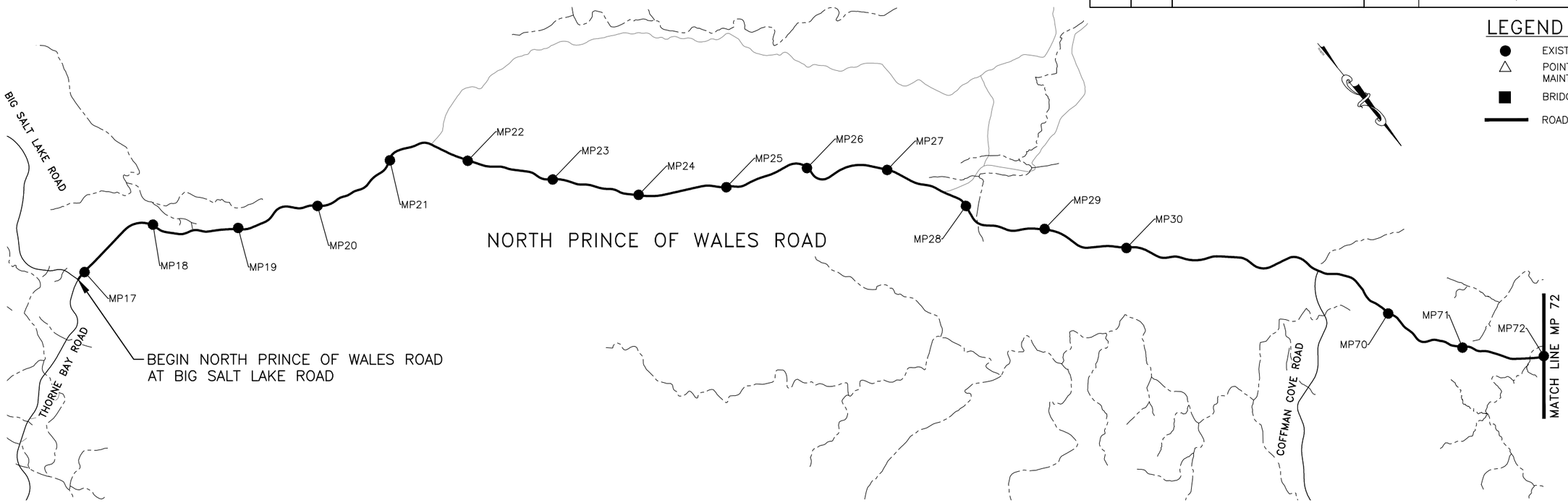
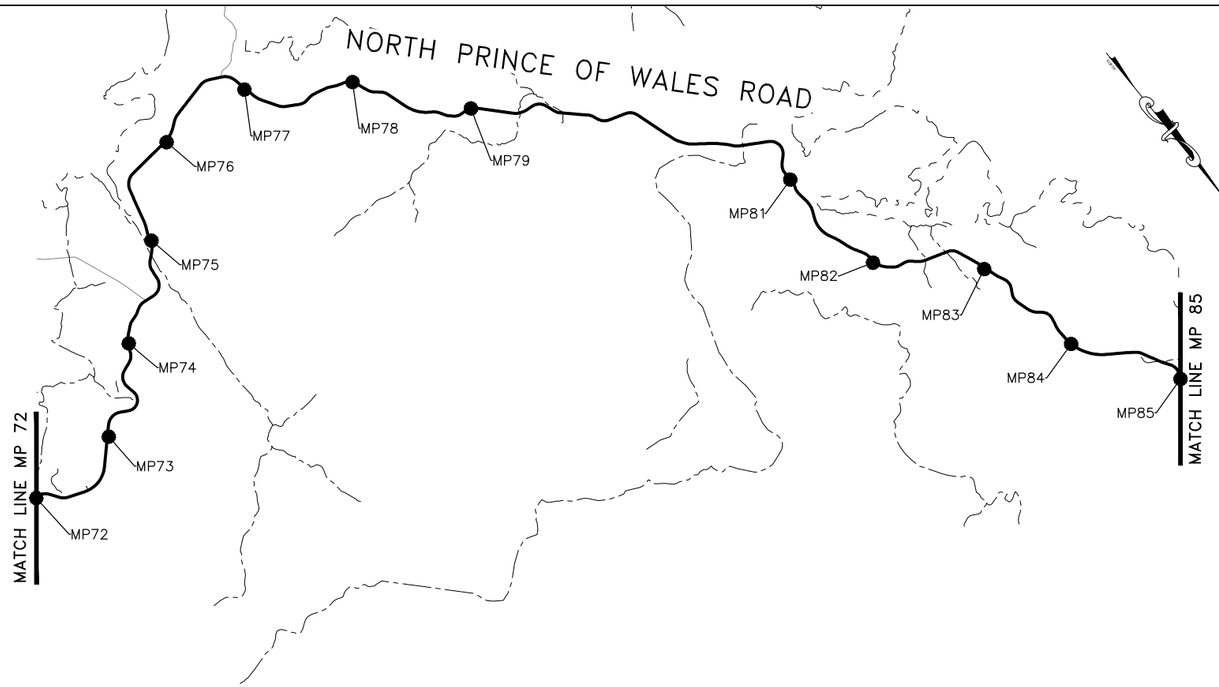
SR AREAWIDE HORIZONTAL ALIGNMENT SIGN COMPLIANCE (HSIP)

BIG SALT LAKE ROAD CONTROL PLANS

FILE | Z:\PROJECTS\00509_SC Areawide Sign Comp\DWGS\C\Sheets\00148_A7-A11_A21-A26_REGION MID.dwg | DATE | 8/13/2018 15:20 | LAYOUT | A23 | DESIGNED | --,--,-- | CHECKED | --,--,-- | DRAFTED | --,--,--

NO.	DATE	REVISION	STATE	PROJECT DESIGNATION	YEAR	SHEET NO.	TOTAL SHEETS
			ALASKA	SFHWY00148/0003226	2018	A24	A26





Project As- Built Drawings have been reviewed by the Project Engineer and represent to the best of my knowledge the project as constructed.
PE: Teddy Martin Date 12/1/19

PLANS DEVELOPED BY:
KINNEY ENGINEERING, LLC
3909 ARCTIC BLVD, SUITE 400
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STATE OF ALASKA
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8/13/2018

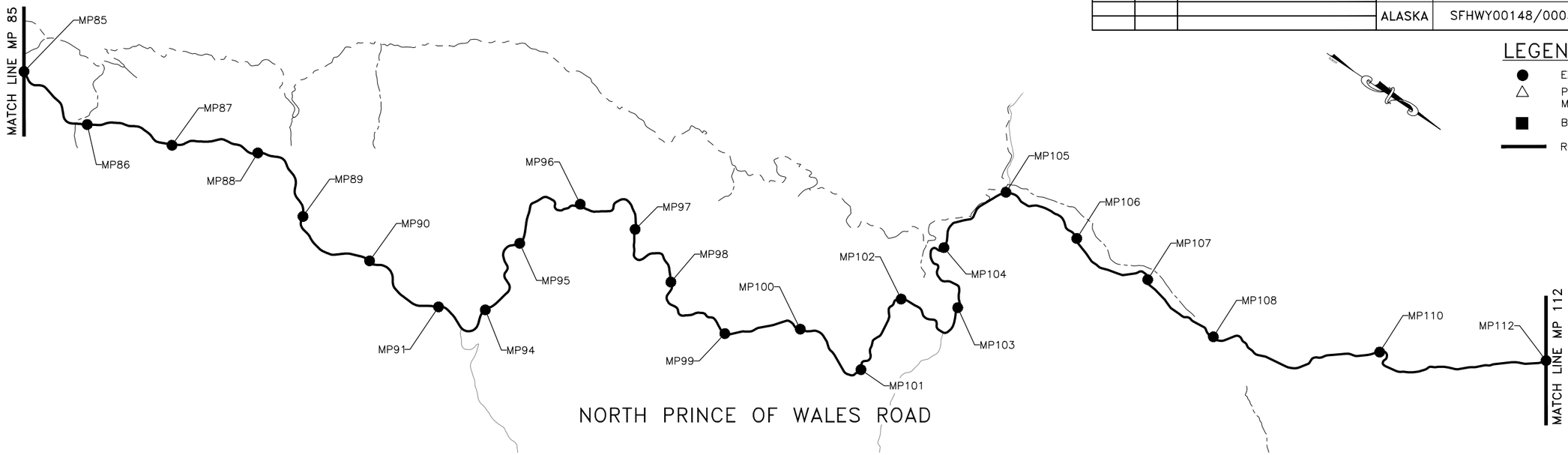
STATE OF ALASKA DEPARTMENT OF TRANSPORTATION AND PUBLIC FACILITIES
6860 GLACIER HIGHWAY, JUNEAU, AK 99801
(907) 465-1763

SR AREAWIDE HORIZONTAL ALIGNMENT SIGN COMPLIANCE (HSIP)

NORTH PRINCE OF WALES ROAD CONTROL PLANS

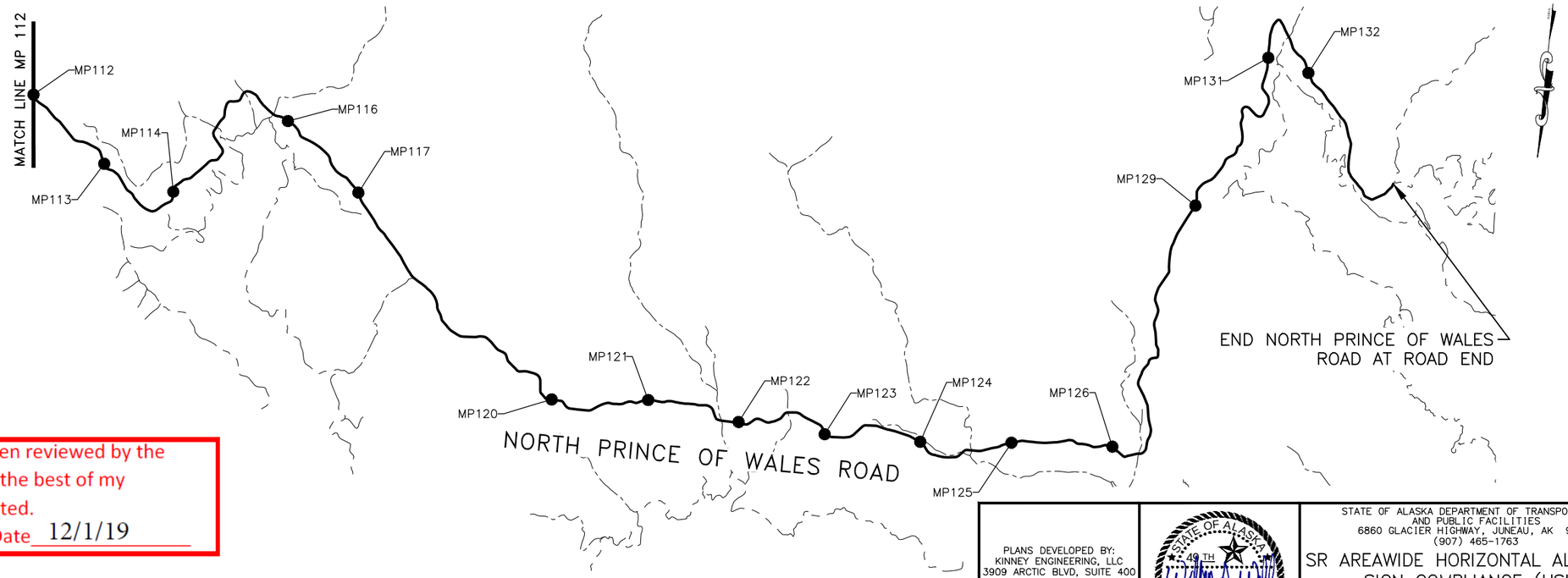
FILE Z:\PROJECTS\00509_SC Areawide Sign Comp\DWGS\C\Sheets\00148_A7-A11_A21-A26_REGION MID.dwg | DATE 8/10/2018 13:43 | LAYOUT A24 | DESIGNED --,--,-- | CHECKED --,--,-- | DRAFTED --,--,--

NO.	DATE	REVISION	STATE	PROJECT DESIGNATION	YEAR	SHEET NO.	TOTAL SHEETS
			ALASKA	SFHWY00148/0003226	2018	A25	A26



LEGEND

- EXISTING MILEPOST MARKER
- POINTS OF INTEREST AND MAINTENANCE STATIONS
- BRIDGE
- ROADS, STREETS AND AVENUES



Project As- Built Drawings have been reviewed by the Project Engineer and represent to the best of my knowledge the project as constructed.
PE: Teddy Martin Date 12/1/19

PLANS DEVELOPED BY:
KINNEY ENGINEERING, LLC
3909 ARCTIC BLVD, SUITE 400
ANCHORAGE, ALASKA 99503
(907) 346-2373
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AECL 1102

STATE OF ALASKA
49 TH
WILLIAM A. WEBB
CE-12023
REGISTERED PROFESSIONAL ENGINEER
8/13/2018

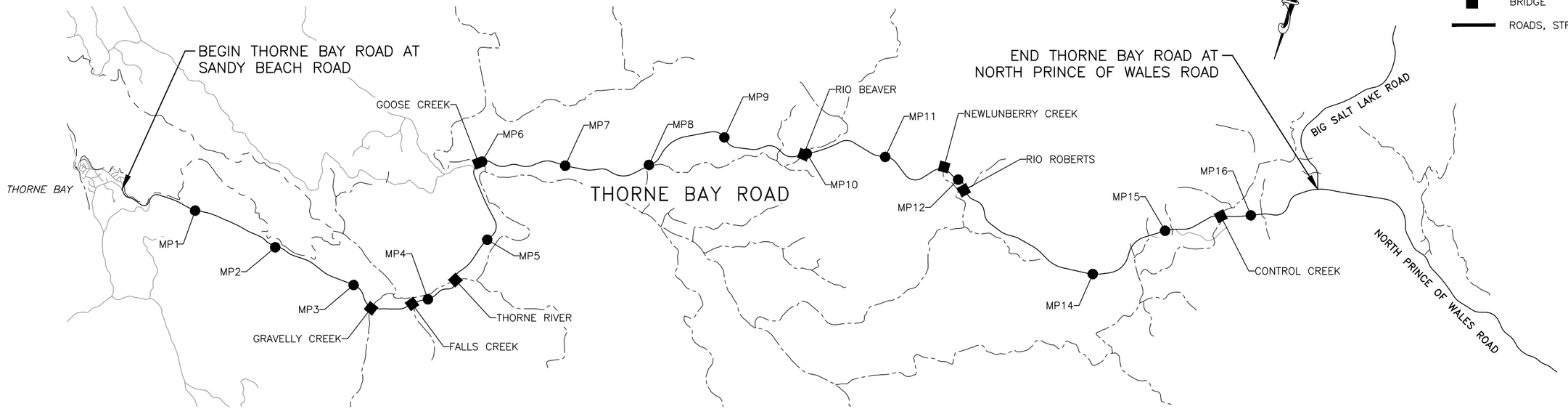
STATE OF ALASKA DEPARTMENT OF TRANSPORTATION AND PUBLIC FACILITIES
6860 GLACIER HIGHWAY, JUNEAU, AK 99801
(907) 465-1763

SR AREAWIDE HORIZONTAL ALIGNMENT SIGN COMPLIANCE (HSIP)

NORTH PRINCE OF WALES ROAD CONTROL PLANS

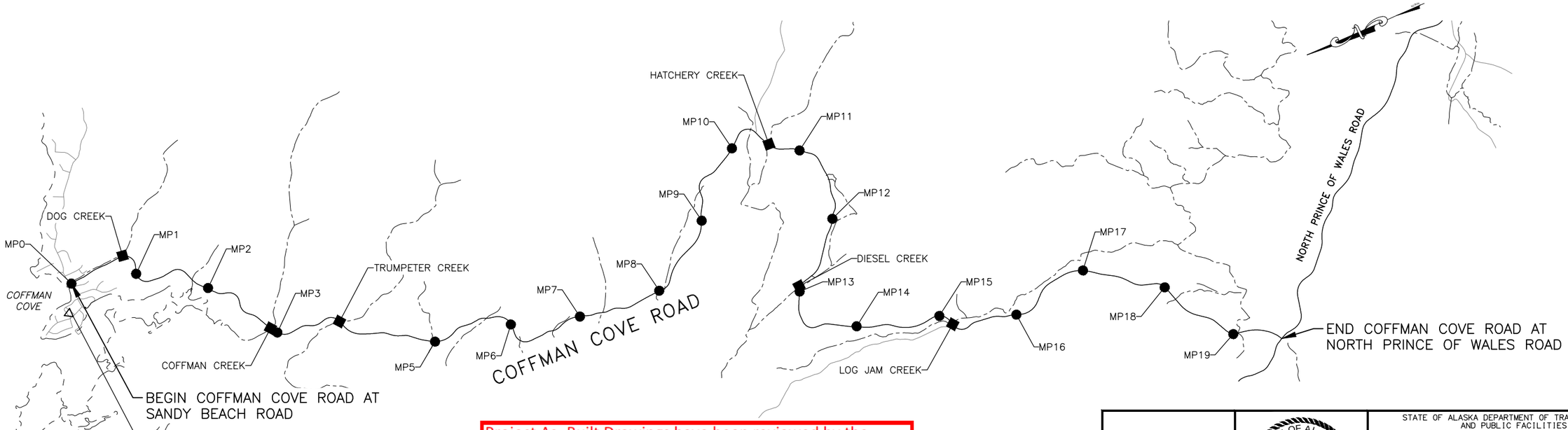
FILE | Z:\PROJECTS\00509_SC Areawide Sign Comp\DWGS\C\Sheets\00148_A7-A11_A21-A26_REGION MID.dwg | DATE | 8/10/2018 13:43 | LAYOUT | A25 | DESIGNED | --,--,-- | CHECKED | --,--,-- | DRAFTED | --,--,--

NO.	DATE	REVISION	STATE	PROJECT DESIGNATION	YEAR	SHEET NO.	TOTAL SHEETS
			ALASKA	SFHWY00148/0003226	2018	A26	A26



LEGEND

- EXISTING MILEPOST MARKER
- POINTS OF INTEREST AND MAINTENANCE STATIONS
- BRIDGE
- ROADS, STREETS AND AVENUES



Project As- Built Drawings have been reviewed by the Project Engineer and represent to the best of my knowledge the project as constructed.
PE: Teddy Martin Date 12/1/19

PLANS DEVELOPED BY:
KINNEY ENGINEERING, LLC
3909 ARCTIC BLVD, SUITE 400
ANCHORAGE, ALASKA 99503
(907) 346-2373
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AECL 1102

STATE OF ALASKA
49TH
WILLIAM A. WEBB
CE-12023
REGISTERED PROFESSIONAL ENGINEER
8/13/2018

STATE OF ALASKA DEPARTMENT OF TRANSPORTATION AND PUBLIC FACILITIES
6860 GLACIER HIGHWAY, JUNEAU, AK 99801
(907) 465-1763

SR AREAWIDE HORIZONTAL ALIGNMENT SIGN COMPLIANCE (HSIP)
THORNE BAY ROAD & COFFMAN COVE CONTROL PLANS

FILE Z:\PROJECTS\00509_SC Areawide Sign Comp\DWGS\C\Sheets\00148_A7-A11_A21-A26_REGION MID.dwg | DATE 8/13/2018 15:53 | LAYOUT A26 | DESIGNED --,--,-- | CHECKED --,--,-- | DRAFTED --,--,--

NO.	DATE	REVISION	STATE	PROJECT DESIGNATION	YEAR	SHEET NO.	TOTAL SHEETS
			ALASKA	SFHWY00148/0003226	2018	C1	C1

Project As- Built Drawings have been reviewed by the Project Engineer and represent to the best of my knowledge the project as constructed.
PE: Teddy Martin Date 12/1/19

ESTIMATE OF QUANTITIES

ITEM NO.	SSHC 2017 ITEM NO.	ITEM DESCRIPTION	UNIT	QUANTITY
615.0001.0000	615(1)	STANDARD SIGN	SQUARE FOOT	14,665.25
615.0002.0000	615(2)	REMOVE AND RELOCATE SIGN	EACH	82
615.0007.0000	615(7)	SALVAGE AND DISPOSE SIGN	EACH	957
615.2008.0000		SIGNPOST EXTENSION	CONTINGENT SUM	ALL REQUIRED
615.2010.0000		ROCK SIGN INSTALLATION	CONTINGENT SUM	ALL REQUIRED
640.0001.0000	640(1)	MOBILIZATION AND DEMOBILIZATION	LUMP SUM	ALL REQUIRED
640.0004.0000	640(4)	WORKER MEALS AND LODGING, OR PER DIEM	LUMP SUM	ALL REQUIRED
641.0001.0000	641(1)	EROSION, SEDIMENT AND POLLUTION CONTROL ADMIN	LUMP SUM	ALL REQUIRED
642.0001.0000	642(1)	CONSTRUCTION SURVEYING	LUMP SUM	ALL REQUIRED
643.0002.0000	643(2)	TRAFFIC MAINTENANCE	LUMP SUM	ALL REQUIRED
643.0023.0000	643(23)	TRAFFIC PRICE ADJUSTMENT	CONTINGENT SUM	ALL REQUIRED
646.0001.0000	646(1)	CPM SCHEDULING	LUMP SUM	ALL REQUIRED

See Following Pages

PLANS DEVELOPED BY:
KINNEY ENGINEERING, LLC
3909 ARCTIC BLVD, SUITE 400
ANCHORAGE, ALASKA 99503
(907) 346-2373
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AECL 1102

STATE OF ALASKA
WILLIAM A. WEBB
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9/27/2018

STATE OF ALASKA DEPARTMENT OF TRANSPORTATION
AND PUBLIC FACILITIES
6860 GLACIER HIGHWAY, JUNEAU, AK 99801
(907) 465-1763

SR AREAWIDE HORIZONTAL ALIGNMENT SIGN COMPLIANCE (HSIP)

ESTIMATE OF QUANTITIES

FILE Z:\PROJECTS\00509_SC Areawide Sign Comp\DWGS\C\Sheets\00148_C01_EST QTY.dwg
DATE 9/27/2018 13:57
LAYOUT C1
DESIGNED --,--,--
CHECKED --,--,--
DRAFTED --,--,--

NO.	DATE	REVISION	STATE	PROJECT DESIGNATION	YEAR	SHEET NO.	TOTAL SHEETS
			ALASKA	SFHWY00148/0003226	2018	C1	C1

Project As- Built Drawings have been reviewed by the Project Engineer and represent to the best of my knowledge the project as constructed.
PE: Teddy Martin Date 12/1/19

Quantities

IRIS No.: **SFHWY00148**
Federal No.: **0003226**
Project Name: **SR REGIONWIDE HORIZONTAL ALIGNMENT SIGNING COMPLIANCE**

ORIGINAL CONTRACT

Project Coding	ITEM NUMBER	DESCRIPTION	UNIT	UNIT PRICE	PLAN QUANTITY	PLAN AMOUNT	TOTALS-TO-DATE QUANTITY	TOTALS-TO-DATE AMOUNT
SFHWY00148 / T04021 / 153P	615.0001.0000	Standard Sign	SF	$ 77.00	14,665.25	$ 1,129,224.25	14135.75	$ 1,088,452.75
SFHWY00148 / T04021 / 153P	615.0002.0000	Remove and Relocate Sign	EACH	$ 160.00	82.00	$ 13,120.00	72.00	$ 11,520.00
SFHWY00148 / T04021 / 153P	615.0007.0000	Salvage and Dispose Sign	EACH	$ 60.00	957.00	$ 57,420.00	948.0	$ 56,880.00
SFHWY00148 / T04021 / 153P	615.2008.0000	Signpost Extension	CS	All Req'd	All Req'd	$ 25,000.00		$ -
SFHWY00148 / T04021 / 153P	615.2010.0000	Rock Sign Installation	CS	All Req'd	All Req'd	$ 90,000.00		$ -
SFHWY00148 / T04021 / 153P	640.0001.0000	Mobilization and Demobilization	LS	All Req'd	All Req'd	$ 241,075.75	72.98%	$ 175,947.58
SFHWY00148 / T04021 / 153P	640.0004.0000	Worker Meals and Lodging, or Per Diem	LS	All Req'd	All Req'd	$ 64,800.00	100%	$ 64,800.00
SFHWY00148 / T04021 / 153P	641.0001.0000	Erosion, Sediment and Pollution Control Administration	LS	All Req'd	All Req'd	$ 5,000.00	100%	$ 5,000.00
SFHWY00148 / T04021 / 153P	642.0001.0000	Construction Surveying	LS	All Req'd	All Req'd	$ 60,000.00	100%	$ 60,000.00
SFHWY00148 / T04021 / 153P	643.0002.0000	Traffic Maintenance	LS	All Req'd	All Req'd	$ 207,360.00	100%	$ 207,360.00
SFHWY00148 / T04021 / 153P	643.0023.0000	Traffic Price Adjustment	CS	All Req'd	All Req'd	$ -		$ -
SFHWY00148 / T04021 / 153P	646.0001.0000	CPM Scheduling	LS	All Req'd	All Req'd	$ 5,000.00		$ -
Total					**ORIGINAL CONTRACT TOTAL**	$ 1,898,000.00		**$ 1,669,960.33**

PLANS DEVELOPED BY:
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ANCHORAGE, ALASKA 99503
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STATE OF ALASKA
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9/27/2018

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(907) 465-1763

SR AREAWIDE HORIZONTAL ALIGNMENT SIGN COMPLIANCE (HSIP)

ESTIMATE OF QUANTITIES

DATE 9/27/2018 13:57 | LAYOUT C1 | DESIGNED --,--,-- | CHECKED --,--,-- | DRAFTED --,--,--
FILE Z:\PROJECTS\00509_SC Areawide Sign Comp\DWGS\C\Sheets\00148_C01_EST QTY.dwg

NO.	DATE	REVISION	STATE	PROJECT DESIGNATION	YEAR	SHEET NO.	TOTAL SHEETS
			ALASKA	SFHWY00148/0003226	2018	C1	C1

Project As- Built Drawings have been reviewed by the Project Engineer and represent to the best of my knowledge the project as constructed.
PE: Teddy Martin Date 12/1/19

Quantities

IRIS No.: **SFHWY00148**
Federal No.: **0003226**
Project Name: **SR REGIONWIDE HORIZONTAL ALIGNMENT SIGNING COMPLIANCE**

ORIGINAL CONTRACT							TOTALS-TO-DATE	
Project Coding	ITEM NUMBER	DESCRIPTION	UNIT	UNIT PRICE	PLAN QUANTITY	PLAN AMOUNT	QUANTITY	AMOUNT
		New Work Items						
SFHWY00148 / T04021 / 153P	615.2008.0000b	CO 7 - Wood Signpost Extension	LS	$ 28,440.00	1.00	$ 28,440.00	100%	$ 28,440.00
SFHWY00148 / T04021 / 153P	615.2010.0000a	CO 8 - PST Rock Sign Installation	LS	$ 105,487.50	1.00	$ 105,487.50	100%	$ 105,487.50
SFHWY00148 / T04021 / 153P	615.2010.0000b	CO 8 - Wood Post Rock Sign Installation	LS	$ 14,437.50	1.00	$ 14,437.50	100%	$ 14,437.50
SFHWY00148 / T04021 / 153P	615.2010.0000c	CO 8 - Tube Steel Rock Sign Installation	LS	$ 36,316.00	1.00	$ 36,316.00	100%	$ 36,316.00
SFHWY00148 / T04021 / 153P	615.2008.0000a	CO 7 - PST Signpost Extension	LS	$ 1,450.00	1.00	$ 1,450.00	100%	$ 1,450.00
SFHWY00148 / T04021 / 153P	615.2008.0000c	CO 7 - Tube Steel Signpost Extension	LS	$ 660.00	1.00	$ 660.00	100%	$ 660.00
SFHWY00148 / T04021 / 153P	657.2001.0000	CO 1 - Sign Material Price Adjustment	LS	$ 3,000.00	1.00	$ 3,000.00	100%	$ 3,000.00
SFHWY00148 / T04021 / 153P	640.0001.0000a	CO 2 - Juneau Mobilization, Demobilization, and Per Diem	LS	$ 5,750.00	1.00	$ 5,750.00	100%	$ 5,750.00
SFHWY00148 / T04021 / 153P	646.0001.0000	CO 2 - Delete CPM Scheduling	LS	$ 5,000.00	-1.00	$ (5,000.00)		$ -
SFHWY00148 / T04021 / 153P	615.2009.0000	CO 3 - Wood Post Embedment Depth Increase	LS	$ 185,862.50	1.00	$ 185,862.50	100%	$ 185,862.50
SFHWY00148 / T04021 / 153P	640.0001.0000b	*Deleted by CO-10* CO 5 - Kodiak Mobilization, Demobilization, and Pe	LS	$ 35,450.00	1.00	$ 35,450.00		$ -
SFHWY00148 / T04021 / 153P	657.2001.0000a	CO 5 - Kodiak Sign Material Price Adjustment	LS	$ 9,062.50	1.00	$ 9,062.50	100%	$ 9,062.50
SFHWY00148 / T04021 / 153P	615.0002.0000	*Deleted by CO-10* CO 5 - Remove and Relocate Sign	EACH	$ 160.00	11.00	$ 1,760.00		$ -
SFHWY00148 / T04021 / 153P	615.0007.0000	*Deleted by CO-10* CO 5 - Salvage and Dispose Sign	EACH	$ 60.00	6.00	$ 360.00		$ -
SFHWY00148 / T04021 / 153P	615.0001.0000	CO 5 - Standard Sign	SF	$ 77.00	-141.50	$ (10,895.50)		$ -
SFHWY00148 / T04021 / 153P	615.0007.0000	CO 5 - Salvage and Dispose Sign	EACH	$ 60.00	-5.00	$ (300.00)		$ -
SFHWY00148 / T04021 / 153P	640.0001.0000b	CO 10 - Kodiak Mobilization, Demobilization, and Per Diem	LS	$ 35,450.00	-1.00	$ (35,450.00)		$ -
SFHWY00148 / T04021 / 153P	615.0002.0000	CO 10 - Remove and Relocate Sign	EACH	$ 160.00	-11.00	$ (1,760.00)		$ -
SFHWY00148 / T04021 / 153P	615.0001.0000	CO 10 - Standard Sign	SF	$ 77.00	-17.00	$ (1,309.00)		$ -
SFHWY00148 / T04021 / 153P	615.0007.0000	CO 10 - Salvage and Dispose Sign	EACH	$ 60.00	-6.00	$ (360.00)		$ -
SFHWY00148 / T04021 / 153P	657.2001.0000b	CO 10 - Kodiak Sign Material Transportation	LS	$ 9,000.00	1.00	$ 9,000.00	100%	$ 9,000.00
SFHWY00148 / T04021 / 153P	615.2010.0000	CO 8 - Rock Sign Installation	CS	$ 90,000.00	-1.00	$ (90,000.00)		$ -
SFHWY00148 / T04021 / 153P	615.2008.0000	CO 7 - Signpost Extension	CS	$ 25,000.00	-1.00	$ (25,000.00)		$ -
SFHWY00148 / T04021 / 153P	615.0001.0000	CO 1 - Standard Sign	SF	$ 77.00	-371.00	$ (28,567.00)		$ -
SFHWY00148 / T04021 / 153P	615.0007.0000	CO 1 - Salvage and Dispose Sign	EACH	$ 60.00	-24.00	$ (1,440.00)		$ -
Total						**Total New Work**		**$ 399,466.00**
						Total		**$ 2,069,426.32**

PLANS DEVELOPED BY:
KINNEY ENGINEERING, LLC
3909 ARCTIC BLVD, SUITE 400
ANCHORAGE, ALASKA 99503
(907) 346-2373
CERT. OF AUTH. NO.
AECL 1102

STATE OF ALASKA
49TH
WILLIAM A. WEBB
CE-12023
REGISTERED PROFESSIONAL ENGINEER
9/27/2018

STATE OF ALASKA DEPARTMENT OF TRANSPORTATION
AND PUBLIC FACILITIES
6860 GLACIER HIGHWAY, JUNEAU, AK 99801
(907) 465-1763

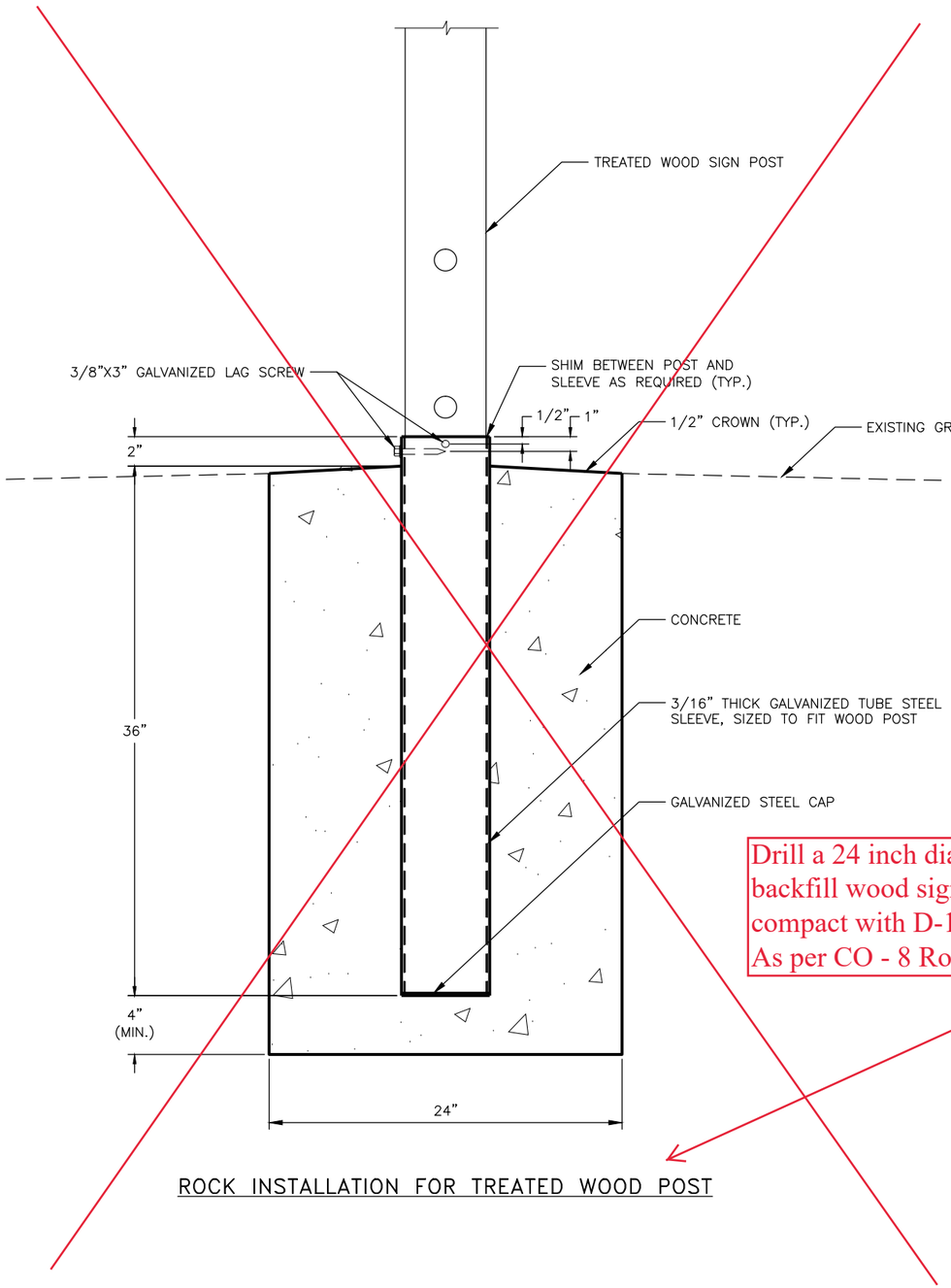
SR AREAWIDE HORIZONTAL ALIGNMENT SIGN COMPLIANCE (HSIP)

ESTIMATE OF QUANTITIES

DATE 9/27/2018 13:57 | LAYOUT C1 | DESIGNED --,--,-- | CHECKED --,--,-- | DRAFTED --,--,--
FILE Z:\PROJECTS\00509_SC Areawide Sign Comp\DWGS\C\Sheets\00148_C01_EST QTY.dwg

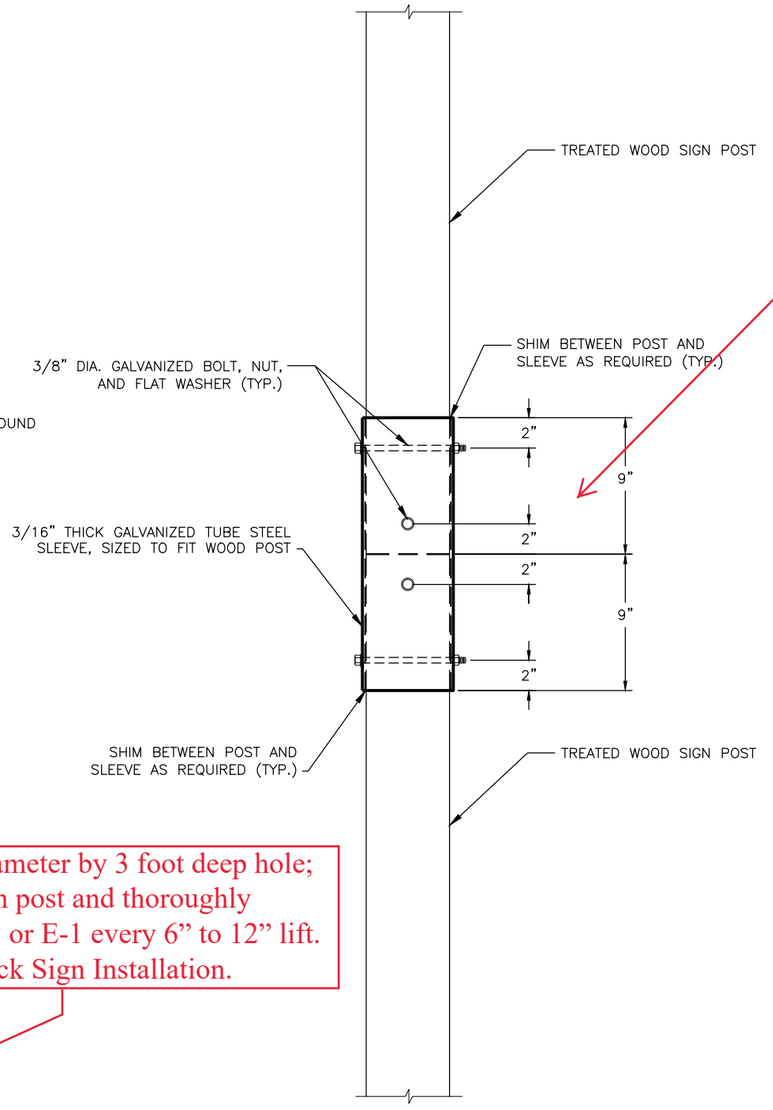
NO.	DATE	REVISION	STATE	PROJECT DESIGNATION	YEAR	SHEET NO.	TOTAL SHEETS
			ALASKA	SFHWY00148/0003226	2018	E1	E1

Project As- Built Drawings have been reviewed by the Project Engineer and represent to the best of my knowledge the project as constructed.
PE: Teddy Martin Date 12/1/19



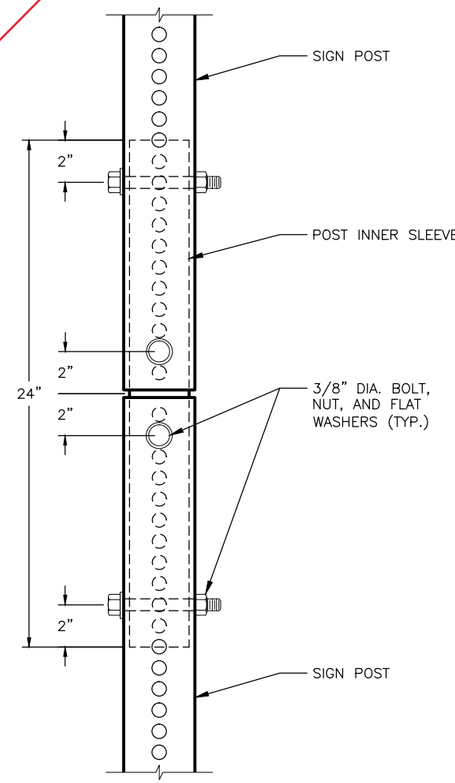
ROCK INSTALLATION FOR TREATED WOOD POST

Drill a 24 inch diameter by 3 foot deep hole; backfill wood sign post and thoroughly compact with D-1 or E-1 every 6" to 12" lift. As per CO - 8 Rock Sign Installation.



SIGN POST EXTENSION FOR TREATED WOOD POST

Or use single extended wood post without splice. As per CO - 7 Sign Post Extension.



NOTE:
1. POST INNER SLEEVE SHALL BE SIZED TO FIT SNUG WITHIN SIGN POST.

SIGN POST EXTENSION FOR PST POST

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AECL 1102

STATE OF ALASKA 49TH
WILLIAM A. WEBB
CE-12023
REGISTERED PROFESSIONAL ENGINEER
8/13/2018

STATE OF ALASKA DEPARTMENT OF TRANSPORTATION AND PUBLIC FACILITIES
6860 GLACIER HIGHWAY, JUNEAU, AK 99801
(907) 465-1763

SR AREAWIDE HORIZONTAL ALIGNMENT SIGN COMPLIANCE (HSIP)

SIGN DETAILS

FILE Z:\PROJECTS\00509_SC Areawide Sign Comp\DWGS\C\Sheets\00148_E1_DETAILS.dwg | DATE 8/13/2018 15:56 | LAYOUT E1 | DESIGNED --,--,-- | CHECKED --,--,-- | DRAFTED --,--,--

NO.	DATE	REVISION	STATE	PROJECT DESIGNATION	YEAR	SHEET NO.	TOTAL SHEETS
			ALASKA	SFHWY00148/0003226	2018	H1	H110

SIGNING NOTES:

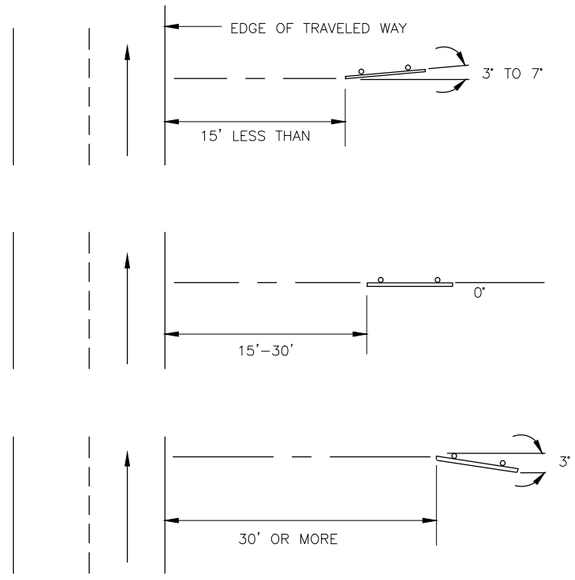
1. SEE SIGN SALVAGE AND DISPOSE/REMOVE AND RELOCATE SUMMARY FOR SIGN REMOVAL INFORMATION.
2. EXISTING SIGNS WITHIN THE PROJECT LIMITS NOT LISTED IN THE SIGN SALVAGE SUMMARY ARE TO REMAIN.
3. REMOVE ANY CONCRETE BASES THAT MAY BE ENCOUNTERED AS PART OF THE SIGN SALVAGE ACTIVITIES.
4. MAINTAIN EXISTING SIGNS UNTIL NEW SIGNS ARE INSTALLED. DO NOT LEAVE DUPLICATE OR CONFLICTING SIGNING UP AT ANY TIME.
5. IF EXISTING SIGNS TO REMAIN MUST BE REMOVED TO FACILITATE CONSTRUCTION, THE CONTRACTOR SHALL ENSURE NO DAMAGE TO SIGN POST OR PANELS OCCURS. ANY DAMAGE SUSTAINED WILL BE REPAIRED OR REPLACED AT THE CONTRACTOR'S EXPENSE. IF EXISTING SIGNS TO REMAIN ARE REMOVED, PROVIDE NEW FOUNDATION MATCHING THE EXISTING FOUNDATION TYPE AND WHEN APPLICABLE, NEW FRANGIBLE COUPLINGS, SLEEVES, FRAMING, BRACING AND FASTENERS AT THE CONTRACTOR'S EXPENSE.
6. CLEARING MAY BE REQUIRED TO ENSURE ADEQUATE VISIBILITY OF SIGNS. THIS WORK IS SUBSIDIARY TO PAY ITEM 615(1).
7. ALL WORK WILL BE CONTAINED WITHIN THE EXISTING RIGHT OF WAY.
8. LOCATE AND PROTECT ALL EXISTING UNDERGROUND UTILITIES, INCLUDING BUT NOT LIMITED TO: PIPELINES, INTERCONNECT CABLES, SIGNAL SYSTEMS, LIGHTING SYSTEMS, STORM AND SANITARY SEWERS, WATER SYSTEMS, AND TELEPHONE AND ELECTRICAL CABLES, PRIOR TO INSTALLING SIGN POSTS. EXISTING UTILITIES ARE NOT SHOWN ON THE PLANS AND THE CONTRACTOR SHALL CALL FOR LOCATES BEFORE NEW SIGNS ARE INSTALLED.
9. INSTALL SIGN POSTS WITH SLEEVE TYPE SOIL EMBEDMENT PER STANDARD DRAWING S-30.04, EXCEPT IN ROCK INSTALLATION LOCATIONS. IN ROCK INSTALLATION LOCATIONS, SEE PROJECT SPECIFICATIONS AND DETAIL ON SHEET E1.
10. OFFSET DISTANCES ARE NOT PROVIDED. SIGN OFFSETS SHALL BE IN ACCORDANCE WITH STANDARD DRAWING S-05.01. ALL FINAL LOCATIONS SHALL BE APPROVED BY THE ENGINEER.
11. MOUNTING HEIGHTS ARE PER STANDARD DRAWING S-05.01 UNLESS OTHERWISE NOTED.
12. DETERMINE POST LENGTHS IN THE FIELD. DO NOT EXTEND POSTS ABOVE TOP OF SIGN.
13. INSTALL WEATHER TIGHT CAPS ON ALL PIPE AND TUBE POSTS, EXCEPT PERFORATED STEEL TUBE.
14. FABRICATE ALL SIGNS FROM 0.125" THICK SHEET ALUMINUM.
15. APPROXIMATE DISTANCE FROM REFERENCE MILEPOST OR OTHER LOCATION SHOWN IN THE SIGN SUMMARY IS IN THE PRIMARY DIRECTION AS DEFINED IN THE GENERAL NOTES ON SHEET A3.
16. INSTALL W1-8 (CHEVRON) SIGNS SUCH THAT EACH SIGN FACE IS IN LINE WITH AND AT APPROXIMATELY A RIGHT ANGLE (90-DEGREES) TO APPROACHING TRAFFIC.
17. WHEN FIELD ADJUSTING THE CHEVRONS, THE CHEVRON SIGN SPACING SHALL CONFORM TO THE TABLE BELOW. CENTER THE CHEVRON GROUP BETWEEN THE PC AND PT OF THE CURVE.

CHEVRON SPACING	
ADVISORY SPEED	SIGN SPACING
15 MPH OR LESS	40 FT
20 TO 30 MPH	80 FT
35 TO 45 MPH	120 FT
50 TO 60 MPH	160 FT

SIGN SALVAGE AND DISPOSE/REMOVE AND RELOCATE NOTES:

1. APPROXIMATE DISTANCE FROM REFERENCE IS IN PRIMARY DIRECTION.
2. EXISTING SIGN PANELS MARKED AS RELOCATE WILL BE REINSTALLED ON A NEW POST AND WITH NEW FASTENERS AT THE LOCATION SPECIFIED ON THE SIGN SUMMARY TABLE. THE CONTRACTOR SHALL ENSURE NO DAMAGE TO SIGN PANEL OCCURS. ANY DAMAGED PANELS WILL BE REPLACED AT THE CONTRACTOR'S EXPENSE.

Project As- Built Drawings have been reviewed by the Project Engineer and represent to the best of my knowledge the project as constructed.
PE: Teddy Martin Date 12/1/19



SIGN INSTALLATION ANGLES

PLANS DEVELOPED BY:
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AECL 1102

STATE OF ALASKA
49TH
WILLIAM A. WEBB
CE-12023
REGISTERED PROFESSIONAL ENGINEER
8/13/2018

STATE OF ALASKA DEPARTMENT OF TRANSPORTATION AND PUBLIC FACILITIES
6860 GLACIER HIGHWAY, JUNEAU, AK 99801
(907) 465-1763

SR AREAWIDE HORIZONTAL ALIGNMENT SIGN COMPLIANCE (HSIP)

SIGNING NOTES

FILE Z:\PROJECTS\00509_SC Areawide Sign Comp\DWGS\C\Sheets\00148_H01_SIGN NOTES.dwg
DATE 8/13/2018 12:10 LAYOUT H01 DESIGNED --,--,-- CHECKED --,--,-- DRAFTED --,--,--

LOCATION	ROUTE	REFERENCE	APPROX. DISTANCE FROM REFERENCE (FT)	LATITUDE (DD.DDD)	LONGITUDE (DD.DDD)	LOCATION		ASDS CODE	LEGEND	SIZE HxV (INCHES)	BRACING/ FRAMING		AREA (SQ FT)	MOUNTING HEIGHT	DIRECTION	POSTS			REMARKS
						LT	RT				BRACED	FRAMED				TYPE	SIZE (INCHES)	NO.	
1-1	CHINIAK HWY	MP 10	4,120	57.696885	-152.580517		X	W1-11L	HAIRPIN CURVE LEFT	30 X 30	X		6.25		W	W	4X6	1	
								W13-1p	40 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						
1-2	CHINIAK HWY	MP 10	4,250	57.696532	-152.580692		X	W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1-3	CHINIAK HWY	MP 10	4,380	57.696215	-152.580843		X	W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1-4	CHINIAK HWY	MP 10	4,490	57.695896	-152.580903		X	W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1-5	CHINIAK HWY	MP 10	4,590	57.695572	-152.580878		X	W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1-6	CHINIAK HWY	MP 10	4,700	57.695253	-152.580768		X	W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1-7	CHINIAK HWY	MP 10	4,800	57.694953	-152.580551		X	W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1-8	CHINIAK HWY	MP 10	4,910	57.694662	-152.580288		X	W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1-9	CHINIAK HWY	MP 10	5,070	57.694404	-152.579918		X	W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1-10	CHINIAK HWY	MP 10	5,170	57.694187	-152.579471		X	W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1-11	CHINIAK HWY	MP 10	5,280	57.694019	-152.578952		X	W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1-12	CHINIAK HWY	MP 10	5,390	57.693893	-152.578390		X	W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1-13	CHINIAK HWY	MP 10	5,520	57.693814	-152.577811		X	W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1-14	CHINIAK HWY	MP 11	160	57.693795	-152.577203		X	W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1-15	CHINIAK HWY	MP 11	260	57.693809	-152.576595		X	W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1-16	CHINIAK HWY	MP 11	370	57.693862	-152.576131		X	W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1-17	CHINIAK HWY	MP 11	480	57.693970	-152.575561		X	W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1-18	CHINIAK HWY	MP 11	580	57.694124	-152.575035		X	W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1-19	CHINIAK HWY	MP 11	690	57.694394	-152.574607	X		W1-11R	HAIRPIN CURVE RIGHT	30 X 30	X		6.25		E	W	4X6	1	
								W13-1p	40 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						
1-20	CHINIAK HWY	MP 11	900	57.694621	-152.573668		X	W1-2R	CURVE RIGHT	30 X 30	X		6.25		W	W	4X6	1	
								W13-1p	50 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						
1-21	CHINIAK HWY	MP 11	1,640	57.695264	-152.570131	X		W1-2L	CURVE LEFT	30 X 30	X		6.25		E	W	4X6	1	
								W13-1p	50 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						
1-22	CHINIAK HWY	MP 12	3,120	57.694171	-152.536140		X	W1-2L	CURVE LEFT	30 X 30	X		6.25		W	W	4X6	1	
								W13-1p	35 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						
1-23	CHINIAK HWY	MP 12	3,330	57.694111	-152.535120		X	W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1-24	CHINIAK HWY	MP 12	3,430	57.694124	-152.534496		X	W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1-25	CHINIAK HWY	MP 12	3,590	57.694222	-152.533895		X	W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1-26	CHINIAK HWY	MP 12	3,750	57.694453	-152.533021		X	W1-3R	REVERSE TURN RIGHT	30 X 30	X		6.25		W	W	4X6	1	
								W13-1p	25 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						
1-27	CHINIAK HWY	MP 12	3,750	57.694536	-152.533067	X		W1-2R	CURVE RIGHT	30 X 30	X		6.25		E	W	4X6	1	
								W13-1p	35 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						
1-28	CHINIAK HWY	MP 12	3,990	57.694781	-152.532028	X		W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1-29	CHINIAK HWY	MP 12	4,070	57.694839	-152.531588	X		W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1-30	CHINIAK HWY	MP 12	4,170	57.694870	-152.530981	X		W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK

STATE	PROJECT DESIGNATION	YEAR	SHEET NO.	TOTAL SHEETS
ALASKA	SFHWY00148/0003226	2018	H2	H110

Project As- Built Drawings have been reviewed by the Project Engineer and represent to the best of my knowledge the project as constructed.
PE: Teddy Martin Date 12/1/19

PLANS DEVELOPED BY:
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(907) 465-1763

SR AREAWIDE HORIZONTAL ALIGNMENT SIGN COMPLIANCE (HSIP)

SIGNING SUMMARY

FILE Z:\PROJECTS\00509_SC Areawide Sign Comp\DWGS\C\Sheets\00148_H2-H48_SIGN SUMM.dwg
DATE 8/13/2018 10:04
LAYOUT H02
DESIGNED
CHECKED
DRAFTED

LOCATION	ROUTE	REFERENCE	APPROX. DISTANCE FROM REFERENCE (FT)	LATITUDE (DD.DDD)	LONGITUDE (DD.DDD)	LOCATION		ASDS CODE	LEGEND	SIZE HxV (INCHES)	BRACING/ FRAMING		AREA (SQ FT)	MOUNTING HEIGHT	DIRECTION	POSTS			REMARKS
						LT	RT				BRACED	FRAMED				TYPE	SIZE (INCHES)	NO.	
1-31	CHINIAK HWY	MP 12	4,280	57.694845	-152.530541	X		W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1-32	CHINIAK HWY	MP 12	4,330	57.694698	-152.530309		X	W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1-33	CHINIAK HWY	MP 12	4,380	57.694647	-152.529916		X	W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1-34	CHINIAK HWY	MP 12	4,490	57.694659	-152.529514		X	W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1-35	CHINIAK HWY	MP 12	4,540	57.694754	-152.529153		X	W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1-36	CHINIAK HWY	MP 12	4,750	57.695186	-152.528332	X		W1-3R	REVERSE TURN RIGHT	30 X 30	X		6.25		E	W	4X6	1	
								W13-1p	25 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						
1-37	CHINIAK HWY	MP 12	4,860	57.695254	-152.527861		X	W1-3L	REVERSE TURN LEFT	30 X 30	X		6.25		W	W	4X6	1	
								W13-1p	30 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						
1-38	CHINIAK HWY	MP 12	5,040	57.695527	-152.527104		X	W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1-39	CHINIAK HWY	MP 13	50	57.695680	-152.526818		X	W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1-40	CHINIAK HWY	MP 13	110	57.695882	-152.526636		X	W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1-41	CHINIAK HWY	MP 13	110	57.695901	-152.526837	X		W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1-42	CHINIAK HWY	MP 13	160	57.696108	-152.526702	X		W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1-43	CHINIAK HWY	MP 13	260	57.696276	-152.526450	X		W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1-44	CHINIAK HWY	MP 13	320	57.696428	-152.526154	X		W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1-45	CHINIAK HWY	MP 13	420	57.696561	-152.525826	X		W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1-46	CHINIAK HWY	MP 13	480	57.696669	-152.525477	X		W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1-47	CHINIAK HWY	MP 13	580	57.696759	-152.525108	X		W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1-48	CHINIAK HWY	MP 13	630	57.696826	-152.524726	X		W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1-49	CHINIAK HWY	MP 13	740	57.696891	-152.524341	X		W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1-50	CHINIAK HWY	MP 13	900	57.697001	-152.523350	X		W1-3L	REVERSE TURN LEFT	30 X 30	X		6.25		E	W	4X6	1	
								W13-1p	30 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						
1-51	CHINIAK HWY	MP 13	1,370	57.697171	-152.521052		X	W1-2L	CURVE LEFT	30 X 30	X		6.25		W	W	4X6	1	
								W13-1p	40 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						
1-52	CHINIAK HWY	MP 13	1,480	57.697242	-152.520421		X	W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1-53	CHINIAK HWY	MP 13	1,580	57.697316	-152.519972		X	W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1-54	CHINIAK HWY	MP 13	1,690	57.697477	-152.519431		X	W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1-55	CHINIAK HWY	MP 13	1,980	57.698000	-152.518388	X		W1-2R	CURVE RIGHT	30 X 30	X		6.25		E	W	4X6	1	
								W13-1p	40 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						
1-56	CHINIAK HWY	MP 13	2,430	57.698626	-152.516336		X	W1-2R	CURVE RIGHT	30 X 30	X		6.25		W	W	4X6	1	
								W13-1p	35 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						
1-57	CHINIAK HWY	MP 13	2,640	57.699010	-152.515588	X		W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1-58	CHINIAK HWY	MP 13	2,750	57.699165	-152.515056	X		W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1-59	CHINIAK HWY	MP 13	2,850	57.699277	-152.514490	X		W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1-60	CHINIAK HWY	MP 13	2,960	57.699333	-152.513892	X		W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK

STATE	PROJECT DESIGNATION	YEAR	SHEET NO.	TOTAL SHEETS
ALASKA	SFHWY00148/0003226	2018	H3	H110

Project As- Built Drawings have been reviewed by the Project Engineer and represent to the best of my knowledge the project as constructed.
PE: Teddy Martin Date 12/1/19

PLANS DEVELOPED BY:
KINNEY ENGINEERING, LLC
3909 ARCTIC BLVD, SUITE 400
ANCHORAGE, ALASKA 99503
(907) 346-2373
CERT. OF AUTH. NO.
AECL 1102

STATE OF ALASKA · 49TH · WILLIAM A. WEBB · CE-12023 · REGISTERED PROFESSIONAL ENGINEER
8/13/2018

STATE OF ALASKA DEPARTMENT OF TRANSPORTATION
AND PUBLIC FACILITIES
6860 GLACIER HIGHWAY, JUNEAU, AK 99801
(907) 465-1763

SR AREAWIDE HORIZONTAL ALIGNMENT
SIGN COMPLIANCE (HSIP)

SIGNING SUMMARY

FILE Z:\PROJECTS\00509_SC Areawide Sign Comp\DWGS\C\Sheets\00148_H2-H48_SIGN SUMM.dwg | DATE 8/13/2018 10:04 | LAYOUT H03 | DESIGNED --,--,-- | CHECKED --,--,-- | DRAFTED --,--,--

LOCATION	ROUTE	REFERENCE	APPROX. DISTANCE FROM REFERENCE (FT)	LATITUDE (DD.DDD)	LONGITUDE (DD.DDD)	LOCATION		ASDS CODE	LEGEND	SIZE HxV (INCHES)	BRACING/ FRAMING		AREA (SQ FT)	MOUNTING HEIGHT	DIRECTION	POSTS			REMARKS
						LT	RT				BRACED	FRAMED				TYPE	SIZE (INCHES)	NO.	
1-61	CHINIAK HWY	MP 13	3,120	57.699330	-152.513286	X		W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1-62	CHINIAK HWY	MP 13	3,220	57.699251	-152.512693	X		W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1-63	CHINIAK HWY	MP 13	3,330	57.699128	-152.512138	X		W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1-64	CHINIAK HWY	MP 13	3,510	57.698789	-152.511377		X	W1-2L	CURVE LEFT	30 X 30	X		6.25		W	W	4X6	1	
								W13-1p	45 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						
1-65	CHINIAK HWY	MP 13	3,540	57.698890	-152.511224	X		W1-2L	CURVE LEFT	30 X 30	X		6.25		E	W	4X6	1	
								W13-1p	35 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						
1-66	CHINIAK HWY	MP 13	3,960	57.698455	-152.509157	X		W1-2R	CURVE RIGHT	30 X 30	X		6.25		E	W	4X6	1	
								W13-1p	45 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						
1-67	CHINIAK HWY	MP 13	4,590	57.698041	-152.506009		X	W1-2R	CURVE RIGHT	30 X 30	X		6.25		W	W	4X6	1	
								W13-1p	50 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						
1-68	CHINIAK HWY	MP 13	5,120	57.697698	-152.503425	X		W1-2L	CURVE LEFT	30 X 30	X		6.25		E	W	4X6	1	
								W13-1p	50 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						
1-69	CHINIAK HWY	MP 14	420	57.696892	-152.500503		X	W1-5L	WINDING ROAD LEFT	30 X 30	X		6.25		W	W	4X6	1	
								W13-1p	30 MPH ADVISORY SPEED (PLAQUE)	-			-						USE EXISTING PANEL
1-70	CHINIAK HWY	MP 14	630	57.696672	-152.499546		X	W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1-71	CHINIAK HWY	MP 14	690	57.696614	-152.499152		X	W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1-72	CHINIAK HWY	MP 14	790	57.696591	-152.498744		X	W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1-73	CHINIAK HWY	MP 14	840	57.696630	-152.498350		X	W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1-74	CHINIAK HWY	MP 14	950	57.696710	-152.497975		X	W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1-75	CHINIAK HWY	MP 14	1,160	57.697099	-152.497022	X		W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1-76	CHINIAK HWY	MP 14	1,270	57.697246	-152.496496	X		W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1-77	CHINIAK HWY	MP 14	1,430	57.697318	-152.495791	X		W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1-78	CHINIAK HWY	MP 14	1,530	57.697287	-152.495168	X		W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1-79	CHINIAK HWY	MP 14	1,850	57.697075	-152.493561		X	W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1-80	CHINIAK HWY	MP 14	1,900	57.697055	-152.493160		X	W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1-81	CHINIAK HWY	MP 14	2,010	57.697070	-152.492762		X	W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1-82	CHINIAK HWY	MP 14	2,060	57.697142	-152.492377		X	W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1-83	CHINIAK HWY	MP 14	2,160	57.697246	-152.492016		X	W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1-84	CHINIAK HWY	MP 14	2,220	57.697365	-152.491677		X	W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1-85	CHINIAK HWY	MP 14	2,300	57.697504	-152.491367		X	W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1-86	CHINIAK HWY	MP 14	2,430	57.697724	-152.490919		X	W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1-87	CHINIAK HWY	MP 14	2,530	57.697992	-152.490580		X	W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1-88	CHINIAK HWY	MP 14	2,690	57.698382	-152.490209		X	W1-2R	CURVE RIGHT	30 X 30	X		6.25		W	W	4X6	1	
								W13-1p	50 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						
1-89	CHINIAK HWY	MP 14	2,750	57.698551	-152.490311	X		W1-5L	WINDING ROAD LEFT	30 X 30	X		6.25		E	W	4X6	1	
								W13-1p	30 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						

STATE	PROJECT DESIGNATION	YEAR	SHEET NO.	TOTAL SHEETS
ALASKA	SFHWY00148/0003226	2018	H4	H110

Project As- Built Drawings have been reviewed by the Project Engineer and represent to the best of my knowledge the project as constructed.
PE: Teddy Martin Date 12/1/19

PLANS DEVELOPED BY:
KINNEY ENGINEERING, LLC
3909 ARCTIC BLVD, SUITE 400
ANCHORAGE, ALASKA 99503
(907) 346-2373
CERT. OF AUTH. NO.
AECL 1102

STATE OF ALASKA
49TH
WILLIAM A. WEBB
CE-12023
REGISTERED PROFESSIONAL ENGINEER
8/13/2018

STATE OF ALASKA DEPARTMENT OF TRANSPORTATION AND PUBLIC FACILITIES
6860 GLACIER HIGHWAY, JUNEAU, AK 99801
(907) 465-1763

SR AREAWIDE HORIZONTAL ALIGNMENT
SIGN COMPLIANCE (HSIP)

SIGNING SUMMARY

FILE Z:\PROJECTS\00509_SC Areawide Sign Comp\DWGS\C\Sheets\00148_H2-H48_SIGN SUMM.dwg
DATE 8/13/2018 10:04
LAYOUT H04
DESIGNED --,--,--
CHECKED --,--,--
DRAFTED --,--,--

LOCATION	ROUTE	REFERENCE	APPROX. DISTANCE FROM REFERENCE (FT)	LATITUDE (DD.DDD)	LONGITUDE (DD.DDD)	LOCATION		ASDS CODE	LEGEND	SIZE HxV (INCHES)	BRACING/ FRAMING		AREA (SQ FT)	MOUNTING HEIGHT	DIRECTION	POSTS			REMARKS
						LT	RT				BRACED	FRAMED				TYPE	SIZE (INCHES)	NO.	
1-90	CHINIAK HWY	MP 14	3,120	57.699393	-152.488841	X		W1-2L	CURVE LEFT	30 X 30	X		6.25		E	W	4X6	1	
								W13-1p	50 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						
1-91	CHINIAK HWY	MP 14	3,430	57.699704	-152.487541		X	W1-1R	TURN RIGHT	30 X 30	X		6.25		W	W	4X6	1	
								W13-1p	25 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						
1-92	CHINIAK HWY	MP 14	3,640	57.700124	-152.486664	X		W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1-93	CHINIAK HWY	MP 14	3,700	57.700203	-152.486294	X		W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1-94	CHINIAK HWY	MP 14	3,800	57.700236	-152.485893	X		W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1-95	CHINIAK HWY	MP 14	3,850	57.700204	-152.485491	X		W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1-96	CHINIAK HWY	MP 14	3,960	57.700103	-152.485140	X		W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1-97	CHINIAK HWY	MP 14	4,010	57.699950	-152.484851	X		W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1-98	CHINIAK HWY	MP 14	4,220	57.699427	-152.484241	X		W1-1L	TURN LEFT	30 X 30	X		6.25		E	W	4X6	1	
								W13-1p	25 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						
1-99	CHINIAK HWY	MP 14	4,800	57.698004	-152.482819		X	W1-5R	WINDING ROAD RIGHT	30 X 30	X		6.25		W	W	4X6	1	
								W13-1p	25 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						
1-100	CHINIAK HWY	MP 15	160	57.696309	-152.481427		X	W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1-101	CHINIAK HWY	MP 15	260	57.696109	-152.481262		X	W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1-102	CHINIAK HWY	MP 15	320	57.695945	-152.481007		X	W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1-103	CHINIAK HWY	MP 15	420	57.695824	-152.480665		X	W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1-104	CHINIAK HWY	MP 15	530	57.695738	-152.480024	X		W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1-105	CHINIAK HWY	MP 15	610	57.695625	-152.479677	X		W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1-106	CHINIAK HWY	MP 15	690	57.695462	-152.479406	X		W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1-107	CHINIAK HWY	MP 15	770	57.695277	-152.479200	X		W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1-108	CHINIAK HWY	MP 15	840	57.695082	-152.479016	X		W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1-109	CHINIAK HWY	MP 15	900	57.694870	-152.478926	X		W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1-110	CHINIAK HWY	MP 15	1,000	57.694653	-152.478930	X		W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1-111	CHINIAK HWY	MP 15	1,060	57.694438	-152.478987	X		W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1-112	CHINIAK HWY	MP 15	1,270	57.693935	-152.479532		X	W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1-113	CHINIAK HWY	MP 15	1,320	57.693719	-152.479524		X	W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1-114	CHINIAK HWY	MP 15	1,400	57.693518	-152.479405		X	W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1-115	CHINIAK HWY	MP 15	1,480	57.693333	-152.479207		X	W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1-116	CHINIAK HWY	MP 15	1,560	57.693180	-152.478914		X	W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1-117	CHINIAK HWY	MP 15	1,640	57.693088	-152.478542		X	W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1-118	CHINIAK HWY	MP 15	1,690	57.693088	-152.478139		X	W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1-119	CHINIAK HWY	MP 15	1,800	57.693153	-152.477751		X	W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1-120	CHINIAK HWY	MP 15	2,060	57.693580	-152.476519	X		W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK

STATE	PROJECT DESIGNATION	YEAR	SHEET NO.	TOTAL SHEETS
ALASKA	SFHWY00148/0003226	2018	H5	H110

Project As- Built Drawings have been reviewed by the Project Engineer and represent to the best of my knowledge the project as constructed.
PE: Teddy Martin Date 12/1/19

PLANS DEVELOPED BY:
KINNEY ENGINEERING, LLC
3909 ARCTIC BLVD, SUITE 400
ANCHORAGE, ALASKA 99503
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CERT. OF AUTH. NO.
AECL 1102

STATE OF ALASKA
49TH
WILLIAM A. WEBB
CE-12023
REGISTERED PROFESSIONAL ENGINEER
8/13/2018

STATE OF ALASKA DEPARTMENT OF TRANSPORTATION
AND PUBLIC FACILITIES
6860 GLACIER HIGHWAY, JUNEAU, AK 99801
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SR AREAWIDE HORIZONTAL ALIGNMENT
SIGN COMPLIANCE (HSIP)

SIGNING SUMMARY

FILE Z:\PROJECTS\00509_SC Areawide Sign Comp\DWGS\C\Sheets\00148_H2-H48_SIGN SUMM.dwg | DATE 8/13/2018 10:04 | LAYOUT H05 | DESIGNED --,--,-- | CHECKED --,--,-- | DRAFTED --,--,--

LOCATION	ROUTE	REFERENCE	APPROX. DISTANCE FROM REFERENCE (FT)	LATITUDE (DD.DDD)	LONGITUDE (DD.DDD)	LOCATION LT	LOCATION RT	ASDS CODE	LEGEND	SIZE HxV (INCHES)	BRACING/FRAMING BRACED	BRACING/FRAMING FRAMED	AREA (SQ FT)	MOUNTING HEIGHT	DIRECTION	POSTS TYPE	POSTS SIZE (INCHES)	POSTS NO.	REMARKS
1-121	CHINIAK HWY	MP 15	2,110	57.693603	-152.476112	X		W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1-122	CHINIAK HWY	MP 15	2,220	57.693545	-152.475722	X		W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1-123	CHINIAK HWY	MP 15	2,270	57.693433	-152.475370	X		W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1-124	CHINIAK HWY	MP 15	2,380	57.693271	-152.475095	X		W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1-125	CHINIAK HWY	MP 15	2,430	57.693071	-152.474943	X		W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1-126	CHINIAK HWY	MP 15	2,480	57.692856	-152.474904	X		W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1-127	CHINIAK HWY	MP 15	2,850	57.691867	-152.475028	X		W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1-128	CHINIAK HWY	MP 15	2,960	57.691651	-152.475073	X		W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1-129	CHINIAK HWY	MP 15	3,010	57.691442	-152.475215	X		W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1-130	CHINIAK HWY	MP 15	3,220	57.690896	-152.475676	X		W1-5L	WINDING ROAD LEFT	30 X 30	X		6.25		E	W	4X6	1	
								W13-1p	25 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						
1-131	CHINIAK HWY	MP 15	4,590	57.687734	-152.478655		X	W1-3L	REVERSE TURN LEFT	30 X 30	X		6.25		W	W	4X6	1	
								W13-1p	20 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						
1-132	CHINIAK HWY	MP 15	4,750	57.687447	-152.479435		X	W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1-133	CHINIAK HWY	MP 15	4,800	57.687330	-152.479763		X	W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1-134	CHINIAK HWY	MP 15	4,880	57.687132	-152.479904		X	W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1-135	CHINIAK HWY	MP 16	50	57.686923	-152.479875		X	W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1-136	CHINIAK HWY	MP 16	290	57.686271	-152.479459	X		W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1-137	CHINIAK HWY	MP 16	370	57.686053	-152.479417	X		W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1-138	CHINIAK HWY	MP 16	420	57.685834	-152.479481	X		W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1-139	CHINIAK HWY	MP 16	630	57.685292	-152.479761	X		W1-3L	REVERSE TURN LEFT	30 X 30	X		6.25		E	W	4X6	1	
								W13-1p	20 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						
1-140	CHINIAK HWY	MP 16	820	57.684876	-152.480223	X		W1-5L	WINDING ROAD LEFT	30 X 30	X		6.25		E	W	4X6	1	
								W13-1p	30 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						
1-141	CHINIAK HWY	MP 16	950	57.684546	-152.480464		X	W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1-142	CHINIAK HWY	MP 16	1,060	57.684240	-152.480649		X	W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1-143	CHINIAK HWY	MP 16	1,160	57.683920	-152.480737		X	W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1-144	CHINIAK HWY	MP 16	1,320	57.683594	-152.480760		X	W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1-145	CHINIAK HWY	MP 16	1,430	57.683272	-152.480709		X	W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1-146	CHINIAK HWY	MP 16	1,430	57.683254	-152.480509	X		W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1-147	CHINIAK HWY	MP 16	1,500	57.683043	-152.480460	X		W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1-148	CHINIAK HWY	MP 16	1,580	57.682828	-152.480481	X		W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1-149	CHINIAK HWY	MP 16	1,640	57.682620	-152.480552	X		W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1-150	CHINIAK HWY	MP 16	1,690	57.682560	-152.480818		X	W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1-151	CHINIAK HWY	MP 16	1,740	57.682351	-152.480863		X	W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1-152	CHINIAK HWY	MP 16	1,850	57.682139	-152.480835		X	W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK

STATE	PROJECT DESIGNATION	YEAR	SHEET NO.	TOTAL SHEETS
ALASKA	SFHWY00148/0003226	2018	H6	H110

Project As- Built Drawings have been reviewed by the Project Engineer and represent to the best of my knowledge the project as constructed.
PE: Teddy Martin Date 12/1/19

PLANS DEVELOPED BY:
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3909 ARCTIC BLVD, SUITE 400
ANCHORAGE, ALASKA 99503
(907) 346-2373
CERT. OF AUTH. NO.
AECL 1102

STATE OF ALASKA 49TH
WILLIAM A. WEBB
CE-12023
REGISTERED PROFESSIONAL ENGINEER
8/13/2018

STATE OF ALASKA DEPARTMENT OF TRANSPORTATION
AND PUBLIC FACILITIES
6860 GLACIER HIGHWAY, JUNEAU, AK 99801
(907) 465-1763

SR AREAWIDE HORIZONTAL ALIGNMENT
SIGN COMPLIANCE (HSIP)

SIGNING SUMMARY

FILE Z:\PROJECTS\00509_SC Areawide Sign Comp\DWGS\C\Sheets\00148_H2-H48_SIGN SUMM.dwg
DATE 8/13/2018 10:04
LAYOUT H06
DESIGNED --,--,--
CHECKED --,--,--
DRAFTED --,--,--

LOCATION	ROUTE	REFERENCE	APPROX. DISTANCE FROM REFERENCE (FT)	LATITUDE (DD.DDD)	LONGITUDE (DD.DDD)	LOCATION		ASDS CODE	LEGEND	SIZE HxV (INCHES)	BRACING/ FRAMING		AREA (SQ FT)	MOUNTING HEIGHT	DIRECTION	POSTS			REMARKS
						LT	RT				BRACED	FRAMED				TYPE	SIZE (INCHES)	NO.	
1-153	CHINIAK HWY	MP 16	1,950	57.681815	-152.480587	X		W1-5R	WINDING ROAD RIGHT	-			-		E	W	4X6	1	USE EXISTING PANEL
								W13-1p	30 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						
1-154	CHINIAK HWY	MP 16	2,640	57.679990	-152.479759		X	W1-3L	REVERSE TURN LEFT	30 X 30	X		6.25		W	W	4X6	1	
								W13-1p	20 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						
1-155	CHINIAK HWY	MP 16	2,850	57.679519	-152.479359		X	W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1-156	CHINIAK HWY	MP 16	2,900	57.679335	-152.479152		X	W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1-157	CHINIAK HWY	MP 16	2,960	57.679188	-152.478858		X	W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1-158	CHINIAK HWY	MP 16	3,060	57.679108	-152.478478		X	W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1-159	CHINIAK HWY	MP 16	3,120	57.679108	-152.478072		X	W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1-160	CHINIAK HWY	MP 16	3,480	57.679275	-152.476127	X		W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1-161	CHINIAK HWY	MP 16	3,590	57.679182	-152.475765	X		W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1-162	CHINIAK HWY	MP 16	3,640	57.679015	-152.475508	X		W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1-163	CHINIAK HWY	MP 16	3,750	57.678807	-152.475401	X		W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1-164	CHINIAK HWY	MP 16	3,800	57.678590	-152.475428	X		W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1-165	CHINIAK HWY	MP 16	4,010	57.678082	-152.475639	X		W1-3L	REVERSE TURN LEFT	30 X 30	X		6.25		E	W	4X6	1	
								W13-1p	20 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						
1-166	CHINIAK HWY	MP 16	4,280	57.677291	-152.476263		X	W1-1R	TURN RIGHT	30 X 30	X		6.25		W	W	4X6	1	
								W13-1p	25 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						
1-167	CHINIAK HWY	MP 16	4,440	57.676845	-152.476257	X		W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1-168	CHINIAK HWY	MP 16	4,540	57.676647	-152.476412	X		W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1-169	CHINIAK HWY	MP 16	4,590	57.676463	-152.476630	X		W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1-170	CHINIAK HWY	MP 16	4,800	57.676088	-152.477256	X		W1-1L	TURN LEFT	30 X 30	X		6.25		E	W	4X6	1	
								W13-1p	25 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						
1-171	CHINIAK HWY	MP 16	5,170	57.675380	-152.478666		X	W1-3L	REVERSE TURN LEFT	30 X 30	X		6.25		W	W	4X6	1	
								W13-1p	15 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						
1-172	CHINIAK HWY	MP 17	180	57.674962	-152.479360		X	W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1-173	CHINIAK HWY	MP 17	210	57.674867	-152.479449		X	W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1-174	CHINIAK HWY	MP 17	260	57.674766	-152.479506		X	W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1-175	CHINIAK HWY	MP 17	290	57.674659	-152.479508		X	W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1-176	CHINIAK HWY	MP 17	320	57.674557	-152.479448		X	W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1-177	CHINIAK HWY	MP 17	370	57.674472	-152.479332		X	W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1-178	CHINIAK HWY	MP 17	410	57.674411	-152.479168		X	W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1-179	CHINIAK HWY	MP 17	420	57.674373	-152.478982		X	W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1-180	CHINIAK HWY	MP 17	480	57.674444	-152.478729	X		W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1-181	CHINIAK HWY	MP 17	530	57.674373	-152.478352	X		W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1-182	CHINIAK HWY	MP 17	580	57.674243	-152.478050	X		W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1-183	CHINIAK HWY	MP 17	660	57.674081	-152.477951	X		W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1-184	CHINIAK HWY	MP 17	740	57.673868	-152.478006	X		W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK

STATE	PROJECT DESIGNATION	YEAR	SHEET NO.	TOTAL SHEETS
ALASKA	SFHWY00148/0003226	2018	H7	H110

Project As- Built Drawings have been reviewed by the Project Engineer and represent to the best of my knowledge the project as constructed.
PE: Teddy Martin Date 12/1/19

PLANS DEVELOPED BY:
KINNEY ENGINEERING, LLC
3909 ARCTIC BLVD, SUITE 400
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(907) 346-2373
CERT. OF AUTH. NO.
AECL 1102

STATE OF ALASKA
49TH
WILLIAM A. WEBB
CE-12023
REGISTERED PROFESSIONAL ENGINEER
8/13/2018

STATE OF ALASKA DEPARTMENT OF TRANSPORTATION AND PUBLIC FACILITIES
6860 GLACIER HIGHWAY, JUNEAU, AK 99801
(907) 465-1763

SR AREAWIDE HORIZONTAL ALIGNMENT SIGN COMPLIANCE (HSIP)

SIGNING SUMMARY

FILE Z:\PROJECTS\00509_SC Areawide Sign Comp\DWGS\C\Sheets\00148_H2-H48_SIGN SUMM.dwg
DATE 8/13/2018 10:04
LAYOUT H07
DESIGNED --,--,--
CHECKED --,--,--
DRAFTED --,--,--

LOCATION	ROUTE	REFERENCE	APPROX. DISTANCE FROM REFERENCE (FT)	LATITUDE (DD.DDD)	LONGITUDE (DD.DDD)	LOCATION		ASDS CODE	LEGEND	SIZE HxV (INCHES)	BRACING/ FRAMING		AREA (SQ FT)	MOUNTING HEIGHT	DIRECTION	POSTS			REMARKS
						LT	RT				BRACED	FRAMED				TYPE	SIZE (INCHES)	NO.	
1–185	CHINIAK HWY	MP 17	920	57.673365	–152.478418	X		W1–3L	REVERSE TURN LEFT	30 X 30	X		6.25		E	W	4X6	1	
								W13–1p	15 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						
1–186	CHINIAK HWY	MP 17	1,060	57.673120	–152.478810		X	W1–2R	CURVE RIGHT	30 X 30	X		6.25		W	W	4X6	1	
								W13–1p	35 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						
1–187	CHINIAK HWY	MP 17	1,160	57.672772	–152.478933	X		W1–8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1–188	CHINIAK HWY	MP 17	1,270	57.672507	–152.479292	X		W1–8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1–189	CHINIAK HWY	MP 17	1,370	57.672278	–152.479724	X		W1–8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1–190	CHINIAK HWY	MP 17	1,530	57.672091	–152.480222	X		W1–8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1–191	CHINIAK HWY	MP 17	1,640	57.671961	–152.480819	X		W1–2L	CURVE LEFT	30 X 30	X		6.25		E	W	4X6	1	
								W13–1p	35 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						
1–192	CHINIAK HWY	MP 17	3,120	57.670342	–152.487698		X	W1–2L	CURVE LEFT	30 X 30	X		6.25		W	W	4X6	1	
								W13–1p	40 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						
1–193	CHINIAK HWY	MP 17	3,750	57.669527	–152.490420	X		W1–2R	CURVE RIGHT	30 X 30	X		6.25		E	W	4X6	1	
								W13–1p	40 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						
1–194	CHINIAK HWY	MP 18	820	57.664466	–152.502958		X	W1–4L	REVERSE CURVE LEFT	30 X 30	X		6.25		W	W	4X6	1	
								W13–1p	35 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						
1–195	CHINIAK HWY	MP 18	950	57.664173	–152.503354		X	W1–8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1–196	CHINIAK HWY	MP 18	1,060	57.663878	–152.503634		X	W1–8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1–197	CHINIAK HWY	MP 18	1,160	57.663564	–152.503800		X	W1–8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1–198	CHINIAK HWY	MP 18	1,640	57.662385	–152.504822	X		W1–4L	REVERSE CURVE LEFT	30 X 30	X		6.25		E	W	4X6	1	
								W13–1p	35 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						
1–199	CHINIAK HWY	MP 19	2,770	57.651888	–152.525350		X	W1–1L	TURN LEFT	30 X 30	X		6.25		W	W	4X6	1	
								W13–1p	30 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						
1–200	CHINIAK HWY	MP 19	2,900	57.651637	–152.525888		X	W1–8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1–201	CHINIAK HWY	MP 19	2,980	57.651482	–152.526157		X	W1–8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1–202	CHINIAK HWY	MP 19	3,060	57.651295	–152.526355		X	W1–8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1–203	CHINIAK HWY	MP 19	3,120	57.651096	–152.526496		X	W1–8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1–204	CHINIAK HWY	MP 19	3,220	57.650888	–152.526557		X	W1–8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1–205	CHINIAK HWY	MP 19	3,270	57.650672	–152.526528		X	W1–8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1–206	CHINIAK HWY	MP 19	3,430	57.650334	–152.526199	X		W1–1R	TURN RIGHT	30 X 30	X		6.25		E	W	4X6	1	
								W13–1p	30 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						
1–207	CHINIAK HWY	MP 20	2,720	57.640231	–152.512511		X	W1–2L	CURVE LEFT	30 X 30	X		6.25		W	W	4X6	1	
								W13–1p	40 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						
1–208	CHINIAK HWY	MP 20	2,850	57.639950	–152.512209		X	W1–8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1–209	CHINIAK HWY	MP 20	2,960	57.639672	–152.511870		X	W1–8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1–210	CHINIAK HWY	MP 20	3,060	57.639438	–152.511451		X	W1–8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1–211	CHINIAK HWY	MP 20	3,170	57.639250	–152.510952		X	W1–8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1–212	CHINIAK HWY	MP 20	3,300	57.639104	–152.510414		X	W1–8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1–213	CHINIAK HWY	MP 20	3,480	57.639109	–152.509538	X		W1–2R	CURVE RIGHT	30 X 30	X		6.25		E	W	4X6	1	
								W13–1p	40 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						

STATE	PROJECT DESIGNATION	YEAR	SHEET NO.	TOTAL SHEETS
ALASKA	SFHWY00148/0003226	2018	H8	H110

Project As- Built Drawings have been reviewed by the Project Engineer and represent to the best of my knowledge the project as constructed.
PE: Teddy Martin Date 12/1/19

PLANS DEVELOPED BY:
KINNEY ENGINEERING, LLC
3909 ARCTIC BLVD, SUITE 400
ANCHORAGE, ALASKA 99503
(907) 346–2373
CERT. OF AUTH. NO.
AECL 1102

STATE OF ALASKA
49TH
WILLIAM A. WEBB
CE-12023
REGISTERED PROFESSIONAL ENGINEER
8/13/2018

STATE OF ALASKA DEPARTMENT OF TRANSPORTATION AND PUBLIC FACILITIES
6860 GLACIER HIGHWAY, JUNEAU, AK 99801
(907) 465–1763

SR AREAWIDE HORIZONTAL ALIGNMENT SIGN COMPLIANCE (HSIP)

SIGNING SUMMARY

FILE Z:\PROJECTS\00509_SC Areawide Sign Comp\DWGS\C\Sheets\00148_H2-H48_SIGN SUMM.dwg
DATE 8/13/2018 10:04
LAYOUT H08
DESIGNED --,--,--
CHECKED --,--,--
DRAFTED --,--,--

LOCATION	ROUTE	REFERENCE	APPROX. DISTANCE FROM REFERENCE (FT)	LATITUDE (DD.DDD)	LONGITUDE (DD.DDD)	LOCATION		ASDS CODE	LEGEND	SIZE HxV (INCHES)	BRACING/ FRAMING		AREA (SQ FT)	MOUNTING HEIGHT	DIRECTION	POSTS			REMARKS
						LT	RT				BRACED	FRAMED				TYPE	SIZE (INCHES)	NO.	
1-214	CHINIAK HWY	MP 20	3,800	57.638806	-152.507777		X	W1-2L	CURVE LEFT	30 X 30	X		6.25		W	W	4X6	1	
								W13-1p	40 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						
1-215	CHINIAK HWY	MP 20	3,960	57.638721	-152.507114		X	W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1-216	CHINIAK HWY	MP 20	4,070	57.638697	-152.506502		X	W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1-217	CHINIAK HWY	MP 20	4,170	57.638724	-152.505895		X	W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1-218	CHINIAK HWY	MP 20	4,330	57.638824	-152.505318		X	W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1-219	CHINIAK HWY	MP 20	4,490	57.639155	-152.504625	X		W1-2R	CURVE RIGHT	30 X 30	X		6.25		E	W	4X6	1	
								W13-1p	40 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						
1-220	CHINIAK HWY	MP 20	4,570	57.639152	-152.504126		X	W1-1R	TURN RIGHT	30 X 30	X		6.25		W	W	4X6	1	
								W13-1p	30 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						
1-221	CHINIAK HWY	MP 20	4,750	57.639523	-152.503324	X		W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1-222	CHINIAK HWY	MP 20	4,860	57.639616	-152.502971	X		W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1-223	CHINIAK HWY	MP 20	4,910	57.639695	-152.502597	X		W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1-224	CHINIAK HWY	MP 20	5,020	57.639755	-152.502216	X		W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1-225	CHINIAK HWY	MP 20	5,070	57.639797	-152.501822	X		W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1-226	CHINIAK HWY	MP 20	5,170	57.639808	-152.501422	X		W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1-227	CHINIAK HWY	MP 21	50	57.639782	-152.501018	X		W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1-228	CHINIAK HWY	MP 21	110	57.639736	-152.500625	X		W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1-229	CHINIAK HWY	MP 21	210	57.639680	-152.500237	X		W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1-230	CHINIAK HWY	MP 21	420	57.639519	-152.499256	X		W1-1L	TURN LEFT	30 X 30	X		6.25		E	W	4X6	1	
								W13-1p	30 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						
1-231	CHINIAK HWY	MP 21	630	57.639191	-152.498109		X	W1-2L	CURVE LEFT	30 X 30	X		6.25		W	W	4X6	1	
								W13-1p	50 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						
1-232	CHINIAK HWY	MP 21	1,270	57.639095	-152.494978	X		W1-2R	CURVE RIGHT	30 X 30	X		6.25		E	W	4X6	1	
								W13-1p	50 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						
1-233	CHINIAK HWY	MP 21	2,430	57.639385	-152.489167		X	W1-5R	WINDING ROAD RIGHT	30 X 30	X		6.25		W	W	4X6	1	
								W13-1p	20 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						
1-234	CHINIAK HWY	MP 21	2,640	57.639640	-152.488089	X		W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1-235	CHINIAK HWY	MP 21	2,690	57.639684	-152.487697	X		W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1-236	CHINIAK HWY	MP 21	2,800	57.639673	-152.487293	X		W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1-237	CHINIAK HWY	MP 21	2,850	57.639614	-152.486911	X		W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1-238	CHINIAK HWY	MP 21	2,960	57.639492	-152.486585	X		W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1-239	CHINIAK HWY	MP 21	2,960	57.639403	-152.486602		X	W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1-240	CHINIAK HWY	MP 21	3,010	57.639286	-152.486295		X	W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1-241	CHINIAK HWY	MP 21	3,120	57.639223	-152.485917		X	W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1-242	CHINIAK HWY	MP 21	3,430	57.639109	-152.484173		X	W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1-243	CHINIAK HWY	MP 21	3,540	57.639147	-152.483796		X	W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1-244	CHINIAK HWY	MP 21	3,590	57.639256	-152.483457		X	W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK

STATE	PROJECT DESIGNATION	YEAR	SHEET NO.	TOTAL SHEETS
ALASKA	SFHWY00148/0003226	2018	H9	H110

Project As- Built Drawings have been reviewed by the Project Engineer and represent to the best of my knowledge the project as constructed.
PE: Teddy Martin Date 12/1/19

PLANS DEVELOPED BY:
KINNEY ENGINEERING, LLC
3909 ARCTIC BLVD, SUITE 400
ANCHORAGE, ALASKA 99503
(907) 346-2373
CERT. OF AUTH. NO.
AECL 1102

STATE OF ALASKA
49TH
WILLIAM A. WEBB
CE-12023
REGISTERED PROFESSIONAL ENGINEER
8/13/2018

STATE OF ALASKA DEPARTMENT OF TRANSPORTATION AND PUBLIC FACILITIES
6860 GLACIER HIGHWAY, JUNEAU, AK 99801
(907) 465-1763

SR AREAWIDE HORIZONTAL ALIGNMENT SIGN COMPLIANCE (HSIP)

SIGNING SUMMARY

FILE Z:\PROJECTS\00509_SC Areawide Sign Comp\DWGS\C\Sheets\00148_H2-H48_SIGN SUMM.dwg
DATE 8/13/2018 10:04
LAYOUT H00
DESIGNED --,--,--
CHECKED --,--,--
DRAFTED --,--,--

LOCATION	ROUTE	REFERENCE	APPROX. DISTANCE FROM REFERENCE (FT)	LATITUDE (DD.DDD)	LONGITUDE (DD.DDD)	LOCATION		ASDS CODE	LEGEND	SIZE HxV (INCHES)	BRACING/ FRAMING		AREA (SQ FT)	MOUNTING HEIGHT	DIRECTION	POSTS			REMARKS
						LT	RT				BRACED	FRAMED				TYPE	SIZE (INCHES)	NO.	
1-245	CHINIAK HWY	MP 21	3,800	57.639824	-152.482730	X		W1-5R	WINDING ROAD RIGHT	30 X 30	X		6.25		E	W	4X6	1	
								W13-1p	20 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						
1-246	CHINIAK HWY	MP 22	50	57.642672	-152.477385		X	W1-3L	REVERSE TURN LEFT	30 X 30	X		6.25		W	W	4X6	1	
								W13-1p	20 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						
1-247	CHINIAK HWY	MP 22	290	57.643206	-152.476507		X	W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1-248	CHINIAK HWY	MP 22	370	57.643406	-152.476353		X	W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1-249	CHINIAK HWY	MP 22	420	57.643626	-152.476361		X	W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1-250	CHINIAK HWY	MP 22	1,110	57.645381	-152.476925	X		W1-3L	REVERSE TURN LEFT	30 X 30	X		6.25		E	W	4X6	1	
								W13-1p	20 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						
1-251	CHINIAK HWY	MP 22	1,210	57.645658	-152.476812		X	W1-2R	CURVE RIGHT	30 X 30	X		6.25		W	W	4X6	1	
								W13-1p	40 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						
1-252	CHINIAK HWY	MP 22	1,320	57.646004	-152.476955	X		W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1-253	CHINIAK HWY	MP 22	1,430	57.646329	-152.476948	X		W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1-254	CHINIAK HWY	MP 22	1,560	57.646652	-152.476883	X		W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1-255	CHINIAK HWY	MP 22	1,660	57.646963	-152.476747	X		W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1-256	CHINIAK HWY	MP 22	1,800	57.647269	-152.476557	X		W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1-257	CHINIAK HWY	MP 22	1,900	57.647560	-152.476293	X		W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1-258	CHINIAK HWY	MP 22	2,010	57.647828	-152.475939	X		W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1-259	CHINIAK HWY	MP 22	2,110	57.648068	-152.475529	X		W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1-260	CHINIAK HWY	MP 22	2,350	57.648496	-152.474729	X		W1-2L	CURVE LEFT	30 X 30	X		6.25		E	W	4X6	1	
								W13-1p	40 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						
1-261	CHINIAK HWY	MP 22	4,650	57.652241	-152.465301		X	W1-5L	WINDING ROAD LEFT	30 X 30	X		6.25		W	W	4X6	1	
								W13-1p	30 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						
1-262	CHINIAK HWY	MP 23	110	57.652611	-152.464534		X	W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1-263	CHINIAK HWY	MP 23	210	57.652844	-152.464109		X	W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1-264	CHINIAK HWY	MP 23	340	57.653092	-152.463718		X	W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1-265	CHINIAK HWY	MP 23	480	57.653383	-152.463436		X	W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1-266	CHINIAK HWY	MP 23	580	57.653690	-152.463242		X	W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1-267	CHINIAK HWY	MP 23	690	57.654007	-152.463138		X	W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1-268	CHINIAK HWY	MP 23	1,000	57.654882	-152.462983	X		W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1-269	CHINIAK HWY	MP 23	1,060	57.655074	-152.462803	X		W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1-270	CHINIAK HWY	MP 23	1,160	57.655249	-152.462573	X		W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1-271	CHINIAK HWY	MP 23	1,210	57.655397	-152.462275	X		W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1-272	CHINIAK HWY	MP 23	1,320	57.655494	-152.461915	X		W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1-273	CHINIAK HWY	MP 23	1,370	57.655496	-152.461507	X		W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1-274	CHINIAK HWY	MP 23	1,450	57.655482	-152.461108	X		W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1-275	CHINIAK HWY	MP 23	1,530	57.655451	-152.460705	X		W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1-276	CHINIAK HWY	MP 23	1,610	57.655390	-152.460318	X		W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK

STATE	PROJECT DESIGNATION	YEAR	SHEET NO.	TOTAL SHEETS
ALASKA	SFHWY00148/0003226	2018	H10	H110

Project As- Built Drawings have been reviewed by the Project Engineer and represent to the best of my knowledge the project as constructed.
PE: Teddy Martin Date 12/1/19

PLANS DEVELOPED BY:
KINNEY ENGINEERING, LLC
3909 ARCTIC BLVD, SUITE 400
ANCHORAGE, ALASKA 99503
(907) 346-2373
CERT. OF AUTH. NO.
AECL 1102

STATE OF ALASKA · 49TH · WILLIAM A. WEBB · CE-12023 · REGISTERED PROFESSIONAL ENGINEER
8/13/2018

STATE OF ALASKA DEPARTMENT OF TRANSPORTATION AND PUBLIC FACILITIES
6860 GLACIER HIGHWAY, JUNEAU, AK 99801
(907) 465-1763

SR AREAWIDE HORIZONTAL ALIGNMENT SIGN COMPLIANCE (HSIP)

SIGNING SUMMARY

FILE Z:\PROJECTS\00509_SC Areawide Sign Comp\DWGS\C\Sheets\00148_H2-H48_SIGN SUMM.dwg
DATE 8/13/2018 10:04
LAYOUT H10
DESIGNED --,--,--
CHECKED --,--,--
DRAFTED --,--,--

LOCATION	ROUTE	REFERENCE	APPROX. DISTANCE FROM REFERENCE (FT)	LATITUDE (DD.DDD)	LONGITUDE (DD.DDD)	LOCATION		ASDS CODE	LEGEND	SIZE HxV (INCHES)	BRACING/ FRAMING		AREA (SQ FT)	MOUNTING HEIGHT	DIRECTION	POSTS			REMARKS
						LT	RT				BRACED	FRAMED				TYPE	SIZE (INCHES)	NO.	
1-277	CHINIAK HWY	MP 23	1,690	57.655302	-152.459948	X		W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1-278	CHINIAK HWY	MP 23	1,740	57.655180	-152.459610	X		W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1-279	CHINIAK HWY	MP 23	2,140	57.654553	-152.458083	X		W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1-280	CHINIAK HWY	MP 23	2,270	57.654336	-152.457633	X		W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1-281	CHINIAK HWY	MP 23	2,300	57.654196	-152.457625		X	W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1-282	CHINIAK HWY	MP 23	2,380	57.654023	-152.457366		X	W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1-283	CHINIAK HWY	MP 23	2,430	57.653876	-152.457094		X	W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1-284	CHINIAK HWY	MP 23	2,530	57.653750	-152.456772		X	W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1-285	CHINIAK HWY	MP 23	2,750	57.653595	-152.455809	X		W1-5R	WINDING ROAD RIGHT	30 X 30	X		6.25		E	W	4X6	1	
								W13-1p	30 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						
1-286	CHINIAK HWY	MP 23	4,043	57.650983	-152.451774		X	W1-4L	REVERSE CURVE LEFT	30 X 30	X		6.25		W	W	4X6	1	
								W13-1p	35 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						
1-287	CHINIAK HWY	MP 23	4,236	57.650485	-152.451351		X	W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1-288	CHINIAK HWY	MP 23	4,349	57.650196	-152.451085		X	W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1-289	CHINIAK HWY	MP 23	4,470	57.649928	-152.450734		X	W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1-290	CHINIAK HWY	MP 23	4,586	57.649718	-152.450265		X	W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1-291	CHINIAK HWY	MP 23	4,705	57.649574	-152.449722		X	W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1-292	CHINIAK HWY	MP 23	4,809	57.649525	-152.449122		X	W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1-293	CHINIAK HWY	MP 23	4,926	57.649583	-152.448524		X	W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1-294	CHINIAK HWY	MP 23	5,036	57.649714	-152.447964		X	W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1-295	CHINIAK HWY	MP 23	5,157	57.649912	-152.447485		X	W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1-296	CHINIAK HWY	MP 23	5,396	57.650504	-152.446720	X		W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1-297	CHINIAK HWY	MP 23	5,483	57.650643	-152.446176	X		W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1-298	CHINIAK HWY	MP 23	5,591	57.650666	-152.445574	X		W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1-299	CHINIAK HWY	MP 23	5,686	57.650565	-152.444996	X		W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1-300	CHINIAK HWY	MP 23	5,800	57.650395	-152.444489	X		W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1-301	CHINIAK HWY	MP 24	80	57.650161	-152.444076	X		W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1-302	CHINIAK HWY	MP 24	260	57.649743	-152.443510	X		W1-4L	REVERSE CURVE LEFT	30 X 30	X		6.25		E	W	4X6	1	
								W13-1p	35 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						
1-303	CHINIAK HWY	MP 24	1,370	57.647425	-152.439959		X	W1-3R	REVERSE TURN RIGHT	30 X 30	X		6.25		W	W	4X6	1	
								W13-1p	30 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						
1-304	CHINIAK HWY	MP 24	1,580	57.647055	-152.439014	X		W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1-305	CHINIAK HWY	MP 24	1,660	57.646884	-152.438766	X		W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1-306	CHINIAK HWY	MP 24	1,740	57.646706	-152.438531	X		W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1-307	CHINIAK HWY	MP 24	1,820	57.646519	-152.438324	X		W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1-308	CHINIAK HWY	MP 24	1,900	57.646317	-152.438170	X		W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1-309	CHINIAK HWY	MP 24	1,980	57.646116	-152.438047	X		W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK

STATE	PROJECT DESIGNATION	YEAR	SHEET NO.	TOTAL SHEETS
ALASKA	SFHWY00148/0003226	2018	H11	H110

Project As- Built Drawings have been reviewed by the Project Engineer and represent to the best of my knowledge the project as constructed.
PE: Teddy Martin Date 12/1/19

PLANS DEVELOPED BY:
KINNEY ENGINEERING, LLC
3909 ARCTIC BLVD, SUITE 400
ANCHORAGE, ALASKA 99503
(907) 346-2373
CERT. OF AUTH. NO.
AECL 1102

STATE OF ALASKA
49TH
WILLIAM A. WEBB
CE-12023
REGISTERED PROFESSIONAL ENGINEER
8/13/2018

STATE OF ALASKA DEPARTMENT OF TRANSPORTATION AND PUBLIC FACILITIES
6860 GLACIER HIGHWAY, JUNEAU, AK 99801
(907) 465-1763

SR AREAWIDE HORIZONTAL ALIGNMENT SIGN COMPLIANCE (HSIP)

SIGNING SUMMARY

FILE Z:\PROJECTS\00509_SC Areawide Sign Comp\DWGS\C\Sheets\00148_H2-H48_SIGN SUMM.dwg
DATE 8/13/2018 10:04
LAYOUT H11
DESIGNED --,--,--
CHECKED --,--,--
DRAFTED --,--,--

STATE	PROJECT DESIGNATION	YEAR	SHEET NO.	TOTAL SHEETS
ALASKA	SFHWY00148/0003226	2018	H12	H110

LOCATION	ROUTE	REFERENCE	APPROX. DISTANCE FROM REFERENCE (FT)	LATITUDE (DD.DDD)	LONGITUDE (DD.DDD)	LOCATION LT	LOCATION RT	ASDS CODE	LEGEND	SIZE HxV (INCHES)	BRACING/FRAMING BRACED	BRACING/FRAMING FRAMED	AREA (SQ FT)	MOUNTING HEIGHT	DIRECTION	POSTS TYPE	POSTS SIZE (INCHES)	POSTS NO.	REMARKS
1-310	CHINIAK HWY	MP 24	2,110	57.645717	-152.438030		X	W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1-311	CHINIAK HWY	MP 24	2,220	57.645416	-152.437816		X	W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1-312	CHINIAK HWY	MP 24	2,320	57.645131	-152.437518		X	W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1-313	CHINIAK HWY	MP 24	2,460	57.644872	-152.437153		X	W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1-314	CHINIAK HWY	MP 24	2,590	57.644644	-152.436721		X	W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1-315	CHINIAK HWY	MP 24	2,800	57.644336	-152.435880	X		W1-3R	REVERSE TURN RIGHT	30 X 30	X		6.25		E	W	4X6	1	
								W13-1p	30 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						
1-316	CHINIAK HWY	MP 24	2,850	57.644172	-152.435756		X	W1-3R	REVERSE TURN RIGHT	30 X 30	X		6.25		W	W	4X6	1	
								W13-1p	20 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						
1-317	CHINIAK HWY	MP 24	3,060	57.643851	-152.434727	X		W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1-318	CHINIAK HWY	MP 24	3,170	57.643648	-152.434248	X		W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1-319	CHINIAK HWY	MP 24	3,300	57.643412	-152.433841	X		W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1-320	CHINIAK HWY	MP 24	3,430	57.643124	-152.433555	X		W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1-321	CHINIAK HWY	MP 24	3,540	57.642820	-152.433340	X		W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1-322	CHINIAK HWY	MP 24	3,640	57.642443	-152.433298		X	W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1-323	CHINIAK HWY	MP 24	3,750	57.642240	-152.433158		X	W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1-324	CHINIAK HWY	MP 24	3,800	57.642078	-152.432895		X	W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1-325	CHINIAK HWY	MP 24	3,910	57.642009	-152.432521		X	W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1-326	CHINIAK HWY	MP 24	4,120	57.642101	-152.431297	X		W1-3R	REVERSE TURN RIGHT	30 X 30	X		6.25		E	W	4X6	1	
								W13-1p	20 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						
1-327	CHINIAK HWY	MP 24	4,330	57.641999	-152.430339		X	W1-11R	HAIRPIN CURVE RIGHT	30 X 30	X		6.25		W	W	4X6	1	
								W13-1p	20 MPH ADVISORY SPEED (PLAQUE)	-			-						USE EXISTING PANEL
1-328	CHINIAK HWY	MP 24	4,540	57.642158	-152.429154	X		W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1-329	CHINIAK HWY	MP 24	4,590	57.642128	-152.428761	X		W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1-330	CHINIAK HWY	MP 24	4,700	57.641995	-152.428445	X		W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1-331	CHINIAK HWY	MP 24	4,750	57.641788	-152.428352	X		W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1-332	CHINIAK HWY	MP 24	4,800	57.641587	-152.428489	X		W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1-333	CHINIAK HWY	MP 24	5,070	57.641061	-152.429253	X		W1-11L	HAIRPIN CURVE LEFT	30 X 30	X		6.25		E	W	4X6	1	
								W13-1p	20 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						
1-334	CHINIAK HWY	MP 25	160	57.640660	-152.429944		X	W1-2L	CURVE LEFT	30 X 30	X		6.25		W	W	4X6	1	
								W13-1p	35 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						
1-335	CHINIAK HWY	MP 25	370	57.640146	-152.430597		X	W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1-336	CHINIAK HWY	MP 25	480	57.639872	-152.430839		X	W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1-337	CHINIAK HWY	MP 25	580	57.639578	-152.430932		X	W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1-338	CHINIAK HWY	MP 25	790	57.638938	-152.430872	X		W1-2R	CURVE RIGHT	30 X 30	X		6.25		E	W	4X6	1	
								W13-1p	35 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						
1-339	CHINIAK HWY	MP 25	1,270	57.637719	-152.431343		X	W1-2R	CURVE RIGHT	30 X 30	X		6.25		W	W	4X6	1	
								W13-1p	35 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						
1-340	CHINIAK HWY	MP 25	1,480	57.637169	-152.431180	X		W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK

Project As- Built Drawings have been reviewed by the Project Engineer and represent to the best of my knowledge the project as constructed.
PE: Teddy Martin Date 12/1/19

PLANS DEVELOPED BY:
KINNEY ENGINEERING, LLC
3909 ARCTIC BLVD, SUITE 400
ANCHORAGE, ALASKA 99503
(907) 346-2373
CERT. OF AUTH. NO.
AECL 1102

STATE OF ALASKA 49TH
WILLIAM A. WEBB
CE-12023
REGISTERED PROFESSIONAL ENGINEER
8/13/2018

STATE OF ALASKA DEPARTMENT OF TRANSPORTATION AND PUBLIC FACILITIES
6860 GLACIER HIGHWAY, JUNEAU, AK 99801
(907) 465-1763

SR AREAWIDE HORIZONTAL ALIGNMENT SIGN COMPLIANCE (HSIP)

SIGNING SUMMARY

FILE Z:\PROJECTS\00509_SC Areawide Sign Comp\DWGS\C\Sheets\00148_H2-H48_SIGN SUMM.dwg
DATE 8/13/2018 10:04
LAYOUT H12
DESIGNED --,--,--
CHECKED --,--,--
DRAFTED --,--,--

LOCATION	ROUTE	REFERENCE	APPROX. DISTANCE FROM REFERENCE (FT)	LATITUDE (DD.DDD)	LONGITUDE (DD.DDD)	LOCATION		ASDS CODE	LEGEND	SIZE HxV (INCHES)	BRACING/ FRAMING		AREA (SQ FT)	MOUNTING HEIGHT	DIRECTION	POSTS			REMARKS
						LT	RT				BRACED	FRAMED				TYPE	SIZE (INCHES)	NO.	
1-341	CHINIAK HWY	MP 25	1,580	57.636851	-152.431251	X		W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1-342	CHINIAK HWY	MP 25	1,690	57.636548	-152.431405	X		W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1-343	CHINIAK HWY	MP 25	1,900	57.636032	-152.431831	X		W1-2L	CURVE LEFT	30 X 30	X		6.25		E	W	4X6	1	
								W13-1p	35 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						
1-344	CHINIAK HWY	MP 25	2,060	57.635730	-152.432266		X	W1-5R	WINDING ROAD RIGHT	30 X 30	X		6.25		W	W	4X6	1	
								W13-1p	20 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						
1-345	CHINIAK HWY	MP 25	2,270	57.635013	-152.432573	X		W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1-346	CHINIAK HWY	MP 25	2,380	57.634827	-152.432772	X		W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1-347	CHINIAK HWY	MP 25	2,430	57.634662	-152.433028	X		W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1-348	CHINIAK HWY	MP 25	2,590	57.634439	-152.433599		X	W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1-349	CHINIAK HWY	MP 25	2,670	57.634277	-152.433856		X	W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1-350	CHINIAK HWY	MP 25	2,750	57.634082	-152.434024		X	W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1-351	CHINIAK HWY	MP 25	2,800	57.633871	-152.434098		X	W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1-352	CHINIAK HWY	MP 25	2,850	57.633704	-152.433892	X		W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1-353	CHINIAK HWY	MP 25	2,960	57.633382	-152.434021	X		W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1-354	CHINIAK HWY	MP 25	3,120	57.633077	-152.434247	X		W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1-355	CHINIAK HWY	MP 25	3,170	57.632949	-152.434609		X	W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1-356	CHINIAK HWY	MP 25	3,250	57.632757	-152.434778		X	W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1-357	CHINIAK HWY	MP 25	3,330	57.632544	-152.434834		X	W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1-358	CHINIAK HWY	MP 25	3,430	57.632234	-152.434625	X		W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1-359	CHINIAK HWY	MP 25	3,480	57.632024	-152.434703	X		W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1-360	CHINIAK HWY	MP 25	3,590	57.631849	-152.434928	X		W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1-361	CHINIAK HWY	MP 25	3,640	57.631785	-152.435309		X	W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1-362	CHINIAK HWY	MP 25	3,750	57.631632	-152.435582		X	W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1-363	CHINIAK HWY	MP 25	3,800	57.631439	-152.435766		X	W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1-364	CHINIAK HWY	MP 25	4,010	57.630791	-152.435999	X		W1-5R	WINDING ROAD RIGHT	30 X 30	X		6.25		E	W	4X6	1	
								W13-1p	20 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						
1-365	CHINIAK HWY	MP 25	3,910	57.631195	-152.435891		X	W1-3L	REVERSE TURN LEFT	30 X 30	X		6.25		W	W	4X6	1	
								W13-1p	30 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						
1-366	CHINIAK HWY	MP 25	4,380	57.629866	-152.436241	X		W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1-367	CHINIAK HWY	MP 25	4,440	57.629659	-152.436329	X		W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1-368	CHINIAK HWY	MP 25	4,540	57.629460	-152.436478	X		W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1-369	CHINIAK HWY	MP 25	4,590	57.629284	-152.436701	X		W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1-370	CHINIAK HWY	MP 25	4,800	57.628873	-152.437374	X		W1-3L	REVERSE TURN LEFT	30 X 30	X		6.25		E	W	4X6	1	
								W13-1p	30 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						
1-371	CHINIAK HWY	MP 26	130	57.626579	-152.440342		X	W1-4L	REVERSE CURVE LEFT	30 X 30	X		6.25		W	W	4X6	1	
								W13-1p	45 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						
1-372	CHINIAK HWY	MP 26	1,060	57.624234	-152.442417	X		W1-4L	REVERSE CURVE LEFT	30 X 30	X		6.25		E	W	4X6	1	
								W13-1p	45 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						

STATE	PROJECT DESIGNATION	YEAR	SHEET NO.	TOTAL SHEETS
ALASKA	SFHWY00148/0003226	2018	H13	H110

Project As- Built Drawings have been reviewed by the Project Engineer and represent to the best of my knowledge the project as constructed.
PE: Teddy Martin Date 12/1/19

PLANS DEVELOPED BY:
KINNEY ENGINEERING, LLC
3909 ARCTIC BLVD, SUITE 400
ANCHORAGE, ALASKA 99503
(907) 346-2373
CERT. OF AUTH. NO.
AECL 1102

STATE OF ALASKA · 49TH · WILLIAM A. WEBB · CE-12023 · REGISTERED PROFESSIONAL ENGINEER
8/13/2018

STATE OF ALASKA DEPARTMENT OF TRANSPORTATION AND PUBLIC FACILITIES
6860 GLACIER HIGHWAY, JUNEAU, AK 99801
(907) 465-1763

SR AREAWIDE HORIZONTAL ALIGNMENT SIGN COMPLIANCE (HSIP)

SIGNING SUMMARY

FILE Z:\PROJECTS\00509_SC Areawide Sign Comp\DWGS\C\Sheets\00148_H2-H48_SIGN SUMM.dwg | DATE 8/13/2018 10:04 | LAYOUT H13 | DESIGNED --,--,-- | CHECKED --,--,-- | DRAFTED --,--,--

STATE	PROJECT DESIGNATION	YEAR	SHEET NO.	TOTAL SHEETS
ALASKA	SFHWY00148/0003226	2018	H14	H110

LOCATION	ROUTE	REFERENCE	APPROX. DISTANCE FROM REFERENCE (FT)	LATITUDE (DD.DDD)	LONGITUDE (DD.DDD)	LOCATION LT	LOCATION RT	ASDS CODE	LEGEND	SIZE HxV (INCHES)	BRACING/FRAMING BRACED	BRACING/FRAMING FRAMED	AREA (SQ FT)	MOUNTING HEIGHT	DIRECTION	POSTS TYPE	POSTS SIZE (INCHES)	POSTS NO.	REMARKS
1-373	CHINIAK HWY	MP 28	340	57.605877	-152.465835		X	W1-3L	REVERSE TURN LEFT	30 X 30	X		6.25		W	W	4X6	1	
								W13-1p	30 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						
1-374	CHINIAK HWY	MP 28	530	57.605535	-152.466369		X	W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1-375	CHINIAK HWY	MP 28	580	57.605355	-152.466598		X	W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1-376	CHINIAK HWY	MP 28	660	57.605157	-152.466739		X	W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1-377	CHINIAK HWY	MP 28	790	57.604806	-152.466809	X		W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1-378	CHINIAK HWY	MP 28	840	57.604622	-152.467006	X		W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1-379	CHINIAK HWY	MP 28	950	57.604455	-152.467250	X		W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1-380	CHINIAK HWY	MP 28	1,160	57.603954	-152.467952	X		W1-3L	REVERSE TURN LEFT	30 X 30	X		6.25		E	W	4X6	1	
								W13-1p	30 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						
1-381	CHINIAK HWY	MP 29	160	57.594881	-152.479562		X	W1-2L	CURVE LEFT	30 X 30	X		6.25		W	W	4X6	1	
								W13-1p	35 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						
1-382	CHINIAK HWY	MP 29	420	57.594343	-152.480489		X	W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1-383	CHINIAK HWY	MP 29	530	57.594082	-152.480835		X	W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1-384	CHINIAK HWY	MP 29	660	57.593782	-152.481063		X	W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1-385	CHINIAK HWY	MP 29	790	57.593463	-152.481169		X	W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1-386	CHINIAK HWY	MP 29	900	57.593138	-152.481135		X	W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1-387	CHINIAK HWY	MP 29	1,000	57.592818	-152.481038		X	W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1-388	CHINIAK HWY	MP 29	1,110	57.592528	-152.480798		X	W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1-389	CHINIAK HWY	MP 29	1,320	57.592035	-152.480085	X		W1-2R	CURVE RIGHT	30 X 30	X		6.25		E	W	4X6	1	
								W13-1p	35 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						
1-390	CHINIAK HWY	MP 30	2,110	57.582069	-152.455517		X	W1-10cL	COMBINATION HORIZONTAL ALIGNMENT/INTERSECTION	36 X 36	X		9.00		W	W	4X6	1	
								W13-1p	25 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						
1-391	CHINIAK HWY	MP 30	2,380	57.581668	-152.454260		X	W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1-392	CHINIAK HWY	MP 30	2,480	57.581635	-152.453658		X	W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1-393	CHINIAK HWY	MP 30	2,590	57.581655	-152.453259		X	W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1-394	CHINIAK HWY	MP 30	2,640	57.581717	-152.452917		X	W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1-395	CHINIAK HWY	MP 30	2,690	57.581810	-152.452531		X	W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1-396	CHINIAK HWY	MP 30	3,010	57.582563	-152.451658	X		W1-10bR	COMBINATION HORIZONTAL ALIGNMENT/INTERSECTION	36 X 36	X		9.00		E	W	4X6	1	
								W13-1p	25 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						
1-397	CHINIAK HWY	MP 30	4,910	57.586512	-152.445661		X	W1-2R	CURVE RIGHT	30 X 30	X		6.25		W	W	4X6	1	
								W13-1p	40 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						
1-398	CHINIAK HWY	MP 30	5,280	57.587263	-152.444374	X		W1-2L	CURVE LEFT	30 X 30	X		6.25		E	W	4X6	1	
								W13-1p	40 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						
1-399	CHINIAK HWY	MP 31	2,750	57.592544	-152.427188		X	W1-4L	REVERSE CURVE LEFT	30 X 30	X		6.25		W	W	4X6	1	
								W13-1p	35 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						
1-400	CHINIAK HWY	MP 31	4,010	57.595347	-152.423812	X		W1-4L	REVERSE CURVE LEFT	30 X 30	X		6.25		E	W	4X6	1	
								W13-1p	35 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						
1-401	CHINIAK HWY	MP 31	4,590	57.596630	-152.422011		X	W1-1R	TURN RIGHT	30 X 30	X		6.25		W	W	4X6	1	
								W13-1p	30 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						

Project As- Built Drawings have been reviewed by the Project Engineer and represent to the best of my knowledge the project as constructed.

PE: Teddy Martin Date 12/1/19

PLANS DEVELOPED BY:
KINNEY ENGINEERING, LLC
3909 ARCTIC BLVD, SUITE 400
ANCHORAGE, ALASKA 99503
(907) 346-2373
CERT. OF AUTH. NO.
AECL 1102

STATE OF ALASKA
49TH
WILLIAM A. WEBB
CE-12023
REGISTERED PROFESSIONAL ENGINEER
8/13/2018

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6860 GLACIER HIGHWAY, JUNEAU, AK 99801
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SR AREAWIDE HORIZONTAL ALIGNMENT SIGN COMPLIANCE (HSIP)

SIGNING SUMMARY

FILE Z:\PROJECTS\00509_SC Areawide Sign Comp\DWGS\C\Sheets\00148_H2-H48_SIGN SUMM.dwg
DATE 8/13/2018 10:04
LAYOUT H14
DESIGNED --,--,--
CHECKED --,--,--
DRAFTED --,--,--

LOCATION	ROUTE	REFERENCE	APPROX. DISTANCE FROM REFERENCE (FT)	LATITUDE (DD.DDD)	LONGITUDE (DD.DDD)	LOCATION		ASDS CODE	LEGEND	SIZE HxV (INCHES)	BRACING/ FRAMING		AREA (SQ FT)	MOUNTING HEIGHT	DIRECTION	POSTS			REMARKS
						LT	RT				BRACED	FRAMED				TYPE	SIZE (INCHES)	NO.	
1-402	CHINIAK HWY	MP 31	4,700	57.596905	-152.421822	X		W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1-403	CHINIAK HWY	MP 31	4,750	57.597071	-152.421572	X		W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1-404	CHINIAK HWY	MP 31	4,860	57.597224	-152.421291	X		W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1-405	CHINIAK HWY	MP 31	4,910	57.597341	-152.420961	X		W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1-406	CHINIAK HWY	MP 31	5,020	57.597451	-152.420619	X		W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1-407	CHINIAK HWY	MP 31	5,070	57.597536	-152.420250	X		W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1-408	CHINIAK HWY	MP 31	5,170	57.597598	-152.419852	X		W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1-409	CHINIAK HWY	MP 31	5,230	57.597638	-152.419464	X		W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1-410	CHINIAK HWY	MP 31	5,280	57.597647	-152.419056	X		W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1-411	CHINIAK HWY	MP 32	110	57.597612	-152.418663	X		W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1-412	CHINIAK HWY	MP 32	160	57.597539	-152.418286	X		W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1-413	CHINIAK HWY	MP 32	320	57.597406	-152.417718	X		W1-1L	TURN LEFT	30 X 30	X		6.25		E	W	4X6	1	
								W13-1p	30 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						
1-414	CHINIAK HWY	MP 32	740	57.596753	-152.415848		X	W1-1L	TURN LEFT	30 X 30	X		6.25		W	W	4X6	1	
								W13-1p	20 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						
1-415	CHINIAK HWY	MP 32	840	57.596631	-152.415287		X	W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1-416	CHINIAK HWY	MP 32	900	57.596575	-152.414903		X	W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1-417	CHINIAK HWY	MP 32	1,000	57.596548	-152.414504		X	W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1-418	CHINIAK HWY	MP 32	1,060	57.596523	-152.414108		X	W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1-419	CHINIAK HWY	MP 32	1,160	57.596539	-152.413699		X	W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1-420	CHINIAK HWY	MP 32	1,210	57.596607	-152.413335		X	W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1-421	CHINIAK HWY	MP 32	1,320	57.596713	-152.412998		X	W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1-422	CHINIAK HWY	MP 32	1,370	57.596897	-152.412791		X	W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1-423	CHINIAK HWY	MP 32	1,430	57.597111	-152.412746		X	W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1-424	CHINIAK HWY	MP 32	1,530	57.597440	-152.412969	X		W1-1R	TURN RIGHT	30 X 30	X		6.25		E	W	4X6	1	
								W13-1p	20 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						
1-425	CHINIAK HWY	MP 32	1,950	57.598516	-152.412901		X	W1-1R	TURN RIGHT	30 X 30	X		6.25		W	W	4X6	1	
								W13-1p	30 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						
1-426	CHINIAK HWY	MP 32	2,060	57.598778	-152.413135	X		W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1-427	CHINIAK HWY	MP 32	2,110	57.598992	-152.413160	X		W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1-428	CHINIAK HWY	MP 32	2,190	57.599193	-152.413119	X		W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1-429	CHINIAK HWY	MP 32	2,270	57.599402	-152.413078	X		W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1-430	CHINIAK HWY	MP 32	2,320	57.599610	-152.412962	X		W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1-431	CHINIAK HWY	MP 32	2,430	57.599802	-152.412809	X		W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1-432	CHINIAK HWY	MP 32	2,530	57.600047	-152.412565	X		W1-1L	TURN LEFT	30 X 30	X		6.25		E	W	4X6	1	
								W13-1p	30 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						
1-433	CHINIAK HWY	MP 32	3,640	57.602599	-152.409601		X	W1-5R	WINDING ROAD RIGHT	30 X 30	X		6.25		W	W	4X6	1	
								W13-1p	30 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						

STATE	PROJECT DESIGNATION	YEAR	SHEET NO.	TOTAL SHEETS
ALASKA	SFHWY00148/0003226	2018	H15	H110

Project As- Built Drawings have been reviewed by the Project Engineer and represent to the best of my knowledge the project as constructed.
PE: Teddy Martin Date 12/1/19

PLANS DEVELOPED BY:
KINNEY ENGINEERING, LLC
3909 ARCTIC BLVD, SUITE 400
ANCHORAGE, ALASKA 99503
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AECL 1102

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8/13/2018

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AND PUBLIC FACILITIES
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SR AREAWIDE HORIZONTAL ALIGNMENT SIGN COMPLIANCE (HSIP)

SIGNING SUMMARY

FILE Z:\PROJECTS\00509_SC Areawide Sign Comp\DWGS\C\Sheets\00148_H2-H48_SIGN SUMM.dwg
DATE 8/13/2018 10:04
LAYOUT H15
DESIGNED --,--,--
CHECKED --,--,--
DRAFTED --,--,--

LOCATION	ROUTE	REFERENCE	APPROX. DISTANCE FROM REFERENCE (FT)	LATITUDE (DD.DDD)	LONGITUDE (DD.DDD)	LOCATION		ASDS CODE	LEGEND	SIZE HxV (INCHES)	BRACING/ FRAMING		AREA (SQ FT)	MOUNTING HEIGHT	DIRECTION	POSTS			REMARKS
						LT	RT				BRACED	FRAMED				TYPE	SIZE (INCHES)	NO.	
1-434	CHINIAK HWY	MP 32	3,750	57.602933	-152.409389	X		W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1-435	CHINIAK HWY	MP 32	3,800	57.603101	-152.409145	X		W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1-436	CHINIAK HWY	MP 32	3,910	57.603263	-152.408888	X		W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1-437	CHINIAK HWY	MP 32	3,960	57.603403	-152.408589	X		W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1-438	CHINIAK HWY	MP 32	4,070	57.603530	-152.408267	X		W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1-439	CHINIAK HWY	MP 32	4,120	57.603639	-152.407926	X		W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1-440	CHINIAK HWY	MP 32	4,170	57.603705	-152.407659	X		W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1-441	CHINIAK HWY	MP 32	4,280	57.603777	-152.407306	X		W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1-442	CHINIAK HWY	MP 32	4,330	57.603808	-152.406919	X		W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1-443	CHINIAK HWY	MP 32	4,380	57.603710	-152.406500		X	W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1-444	CHINIAK HWY	MP 32	4,490	57.603768	-152.406111		X	W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1-445	CHINIAK HWY	MP 32	4,540	57.603843	-152.405736		X	W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1-446	CHINIAK HWY	MP 32	4,650	57.603959	-152.405413		X	W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1-447	CHINIAK HWY	MP 32	4,700	57.604099	-152.405095		X	W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1-448	CHINIAK HWY	MP 32	4,800	57.604225	-152.404770		X	W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1-449	CHINIAK HWY	MP 32	4,860	57.604385	-152.404508		X	W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1-450	CHINIAK HWY	MP 32	4,940	57.604560	-152.404295		X	W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1-451	CHINIAK HWY	MP 32	5,070	57.604959	-152.404200	X		W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1-452	CHINIAK HWY	MP 32	5,120	57.605146	-152.404012	X		W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1-453	CHINIAK HWY	MP 32	5,230	57.605329	-152.403807	X		W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1-454	CHINIAK HWY	MP 32	5,280	57.605468	-152.403508	X		W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1-455	CHINIAK HWY	MP 32	5,390	57.605593	-152.403185	X		W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1-456	CHINIAK HWY	MP 32	5,460	57.605767	-152.402771	X		W1-5L	WINDING ROAD LEFT	30 X 30	X		6.25		E	W	4X6	1	
								W13-1p	30 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						
1-457	CHINIAK HWY	MP 32	6,020	57.606544	-152.400399		X	W1-5R	WINDING ROAD RIGHT	30 X 30	X		6.25		W	W	4X6	1	
								W13-1p	30 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						
1-458	CHINIAK HWY	MP 32	6,340	57.607023	-152.399099		X	W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1-459	CHINIAK HWY	MP 32	6,390	57.607104	-152.398805		X	W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1-460	CHINIAK HWY	MP 32	6,440	57.607211	-152.398547		X	W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1-461	CHINIAK HWY	MP 32	6,810	57.607856	-152.397015	X		W1-5L	WINDING ROAD LEFT	30 X 30	X		6.25		E	W	4X6	1	
								W13-1p	30 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						
1-462	CHINIAK HWY	MP 32	7,580	57.608952	-152.393858		X	W1-4L	REVERSE CURVE LEFT	30 X 30	X		6.25		W	W	4X6	1	
								W13-1p	40 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						
1-463	CHINIAK HWY	MP 32	8,610	57.611180	-152.390704	X		W1-4L	REVERSE CURVE LEFT	30 X 30	X		6.25		E	W	4X6	1	
								W13-1p	40 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						
1-464	CHINIAK HWY	MP 32	8,630	57.611199	-152.390481		X	W1-5R	WINDING ROAD RIGHT	30 X 30	X		6.25		W	W	4X6	1	
								W13-1p	20 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						
1-465	CHINIAK HWY	MP 32	8,710	57.611450	-152.390172	X		W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK

STATE	PROJECT DESIGNATION	YEAR	SHEET NO.	TOTAL SHEETS
ALASKA	SFHWY00148/0003226	2018	H16	H110

Project As- Built Drawings have been reviewed by the Project Engineer and represent to the best of my knowledge the project as constructed.
PE: Teddy Martin Date 12/1/19

PLANS DEVELOPED BY:
KINNEY ENGINEERING, LLC
3909 ARCTIC BLVD, SUITE 400
ANCHORAGE, ALASKA 99503
(907) 346-2373
CERT. OF AUTH. NO.
AECL 1102

STATE OF ALASKA 49TH
WILLIAM A. WEBB
CE-12023
REGISTERED PROFESSIONAL ENGINEER
8/13/2018

STATE OF ALASKA DEPARTMENT OF TRANSPORTATION AND PUBLIC FACILITIES
6860 GLACIER HIGHWAY, JUNEAU, AK 99801
(907) 465-1763

SR AREAWIDE HORIZONTAL ALIGNMENT SIGN COMPLIANCE (HSIP)

SIGNING SUMMARY

FILE Z:\PROJECTS\00509_SC Areawide Sign Comp\DWGS\C\Sheets\00148_H2-H48_SIGN SUMM.dwg
DATE 8/13/2018 10:04
LAYOUT H16
DESIGNED --,--,--
CHECKED --,--,--
DRAFTED --,--,--

LOCATION	ROUTE	REFERENCE	APPROX. DISTANCE FROM REFERENCE (FT)	LATITUDE (DD.DDD)	LONGITUDE (DD.DDD)	LOCATION		ASDS CODE	LEGEND	SIZE HxV (INCHES)	BRACING/ FRAMING		AREA (SQ FT)	MOUNTING HEIGHT	DIRECTION	POSTS			REMARKS
						LT	RT				BRACED	FRAMED				TYPE	SIZE (INCHES)	NO.	
1-466	CHINIAK HWY	MP 32	8,820	57.611575	-152.389843	X		W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1-467	CHINIAK HWY	MP 32	8,870	57.611676	-152.389499	X		W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1-468	CHINIAK HWY	MP 32	8,980	57.611717	-152.389099	X		W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1-469	CHINIAK HWY	MP 32	9,030	57.611743	-152.388700	X		W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1-470	CHINIAK HWY	MP 32	9,110	57.611739	-152.388301	X		W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1-471	CHINIAK HWY	MP 32	9,190	57.611715	-152.387901	X		W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1-472	CHINIAK HWY	MP 32	9,240	57.611626	-152.387534	X		W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1-473	CHINIAK HWY	MP 32	9,290	57.611496	-152.387454		X	W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1-474	CHINIAK HWY	MP 32	9,350	57.611427	-152.387076		X	W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1-475	CHINIAK HWY	MP 32	9,450	57.611424	-152.386671		X	W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1-476	CHINIAK HWY	MP 32	9,500	57.611506	-152.386299		X	W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1-477	CHINIAK HWY	MP 32	9,610	57.611650	-152.386010		X	W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1-478	CHINIAK HWY	MP 32	9,870	57.612357	-152.385334	X		W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1-479	CHINIAK HWY	MP 32	9,930	57.612527	-152.385093	X		W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1-480	CHINIAK HWY	MP 32	10,030	57.612679	-152.384813	X		W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1-481	CHINIAK HWY	MP 32	10,080	57.612785	-152.384468	X		W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1-482	CHINIAK HWY	MP 32	10,190	57.612879	-152.384117	X		W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1-483	CHINIAK HWY	MP 32	10,240	57.612952	-152.383742	X		W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1-484	CHINIAK HWY	MP 32	10,300	57.612986	-152.383349	X		W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1-485	CHINIAK HWY	MP 32	10,400	57.612896	-152.382790		X	W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1-486	CHINIAK HWY	MP 32	10,510	57.612929	-152.382408		X	W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1-487	CHINIAK HWY	MP 32	10,560	57.613004	-152.382043		X	W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1-488	CHINIAK HWY	MP 32	10,670	57.613230	-152.381564	X		W1-5R	WINDING ROAD RIGHT	30 X 30	X		6.25		E	W	4X6	1	
								W13-1p	20 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						
1-489	CHINIAK HWY	MP 32	11,400	57.614197	-152.378514		X	W1-5L	WINDING ROAD LEFT	30 X 30	X		6.25		W	W	4X6	1	
								W13-1p	30 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						
1-490	CHINIAK HWY	MP 32	11,510	57.614391	-152.377983		X	W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1-491	CHINIAK HWY	MP 32	11,620	57.614508	-152.377651		X	W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1-492	CHINIAK HWY	MP 32	11,670	57.614653	-152.377358		X	W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1-493	CHINIAK HWY	MP 32	12,040	57.615516	-152.376134	X		W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1-494	CHINIAK HWY	MP 32	12,140	57.615663	-152.375843	X		W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1-495	CHINIAK HWY	MP 32	12,200	57.615773	-152.375504	X		W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1-496	CHINIAK HWY	MP 32	12,250	57.615851	-152.375137	X		W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1-497	CHINIAK HWY	MP 32	12,360	57.615872	-152.374763	X		W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1-498	CHINIAK HWY	MP 32	12,570	57.615863	-152.373618		X	W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1-499	CHINIAK HWY	MP 32	12,650	57.615892	-152.373227		X	W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK

STATE	PROJECT DESIGNATION	YEAR	SHEET NO.	TOTAL SHEETS
ALASKA	SFHWY00148/0003226	2018	H17	H110

Project As- Built Drawings have been reviewed by the Project Engineer and represent to the best of my knowledge the project as constructed.
PE: Teddy Martin Date 12/1/19

PLANS DEVELOPED BY:
KINNEY ENGINEERING, LLC
3909 ARCTIC BLVD, SUITE 400
ANCHORAGE, ALASKA 99503
(907) 346-2373
CERT. OF AUTH. NO.
AECL 1102

STATE OF ALASKA · 49 TH · WILLIAM A. WEBB · CE-12023 · REGISTERED PROFESSIONAL ENGINEER
8/13/2018

STATE OF ALASKA DEPARTMENT OF TRANSPORTATION
AND PUBLIC FACILITIES
6860 GLACIER HIGHWAY, JUNEAU, AK 99801
(907) 465-1763

SR AREAWIDE HORIZONTAL ALIGNMENT
SIGN COMPLIANCE (HSIP)

SIGNING SUMMARY

FILE Z:\PROJECTS\00509_SC Areawide Sign Comp\DWGS\C\Sheets\00148_H2-H48_SIGN SUMM.dwg
DATE 8/13/2018 10:04
LAYOUT H17
DESIGNED --,--,--
CHECKED --,--,--
DRAFTED --,--,--

LOCATION	ROUTE	REFERENCE	APPROX. DISTANCE FROM REFERENCE (FT)	LATITUDE (DD.DDD)	LONGITUDE (DD.DDD)	LOCATION		ASDS CODE	LEGEND	SIZE HxV (INCHES)	BRACING/ FRAMING		AREA (SQ FT)	MOUNTING HEIGHT	DIRECTION	POSTS			REMARKS
						LT	RT				BRACED	FRAMED				TYPE	SIZE (INCHES)	NO.	
1-500	CHINIAK HWY	MP 32	12,720	57.615929	-152.372834		X	W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1-501	CHINIAK HWY	MP 32	12,780	57.616020	-152.372470		X	W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1-502	CHINIAK HWY	MP 32	12,880	57.616127	-152.372120		X	W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1-503	CHINIAK HWY	MP 32	12,940	57.616244	-152.371793		X	W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1-504	CHINIAK HWY	MP 32	13,040	57.616375	-152.371477		X	W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1-505	CHINIAK HWY	MP 32	13,150	57.616696	-152.371215	X		W1-5R	WINDING ROAD RIGHT	30 X 30	X		6.25		E	W	4X6	1	
								W13-1p	30 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						
1-506	CHINIAK HWY	MP 32	13,620	57.617343	-152.369185		X	W1-3R	REVERSE TURN RIGHT	30 X 30	X		6.25		W	W	4X6	1	
								W13-1p	25 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						
1-507	CHINIAK HWY	MP 32	14,410	57.617024	-152.365310	X		W1-3R	REVERSE TURN RIGHT	30 X 30	X		6.25		E	W	4X6	1	
								W13-1p	25 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						
1-508	CHINIAK HWY	MP 32	15,630	57.617382	-152.359323		X	W1-1L	TURN LEFT	30 X 30	X		6.25		W	W	4X6	1	
								W13-1p	30 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						
1-509	CHINIAK HWY	MP 32	16,050	57.617764	-152.357254	X		W1-1R	TURN RIGHT	30 X 30	X		6.25		E	W	4X6	1	
								W13-1p	30 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						
1-510	CHINIAK HWY	MP 32	16,630	57.618320	-152.354325		X	W1-3L	REVERSE TURN LEFT	30 X 30	X		6.25		W	W	4X6	1	
								W13-1p	25 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						
1-511	CHINIAK HWY	MP 32	17,370	57.619141	-152.351143	X		W1-3L	REVERSE TURN LEFT	30 X 30	X		6.25		E	W	4X6	1	
								W13-1p	25 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						
1-512	CHINIAK HWY	MP 32	17,740	57.619525	-152.349293		X	W1-3R	REVERSE TURN RIGHT	30 X 30	X		6.25		W	W	4X6	1	
								W13-1p	20 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						
1-513	CHINIAK HWY	MP 32	18,590	57.620121	-152.345251		X	W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1-514	CHINIAK HWY	MP 32	18,640	57.620135	-152.344935		X	W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1-515	CHINIAK HWY	MP 32	18,690	57.620192	-152.344604		X	W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1-516	CHINIAK HWY	MP 32	18,850	57.620449	-152.343921	X		W1-3R	REVERSE TURN RIGHT	30 X 30	X		6.25		E	W	4X6	1	
								W13-1p	20 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						
1-517	CHINIAK HWY	MP 32	18,850	57.620373	-152.343887		X	W1-1L	TURN LEFT	30 X 30	X		6.25		W	W	4X6	1	
								W13-1p	30 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						
1-518	CHINIAK HWY	MP 32	19,250	57.621027	-152.342342	X		W1-1R	TURN RIGHT	30 X 30	X		6.25		E	W	4X6	1	
								W13-1p	30 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						
1-519	CHINIAK HWY	MP 32	20,060	57.622304	-152.338872		X	W1-5L	WINDING ROAD LEFT	30 X 30	X		6.25		W	W	4X6	1	
								W13-1p	25 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						
1-520	CHINIAK HWY	MP 32	21,910	57.624940	-152.331216	X		W1-5L	WINDING ROAD LEFT	30 X 30	X		6.25		E	W	4X6	1	
								W13-1p	25 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						
1-521	CHINIAK HWY	MP 32	22,280	57.624884	-152.329116		X	W1-5R	WINDING ROAD RIGHT	30 X 30	X		6.25		W	W	4X6	1	
								W13-1p	30 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						
1-522	CHINIAK HWY	MP 32	22,390	57.625009	-152.328755	X		W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1-523	CHINIAK HWY	MP 32	22,440	57.624985	-152.328353	X		W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1-524	CHINIAK HWY	MP 32	22,550	57.624934	-152.327950	X		W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1-525	CHINIAK HWY	MP 32	22,600	57.624870	-152.327561	X		W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1-526	CHINIAK HWY	MP 32	22,700	57.624763	-152.327205	X		W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1-527	CHINIAK HWY	MP 32	22,760	57.624620	-152.326894	X		W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK

STATE	PROJECT DESIGNATION	YEAR	SHEET NO.	TOTAL SHEETS
ALASKA	SFHWY00148/0003226	2018	H18	H110

Project As- Built Drawings have been reviewed by the Project Engineer and represent to the best of my knowledge the project as constructed.
PE: Teddy Martin Date 12/1/19

PLANS DEVELOPED BY:
KINNEY ENGINEERING, LLC
3909 ARCTIC BLVD, SUITE 400
ANCHORAGE, ALASKA 99503
(907) 346-2373
CERT. OF AUTH. NO.
AECL 1102

STATE OF ALASKA
49TH
WILLIAM A. WEBB
CE-12023
REGISTERED PROFESSIONAL ENGINEER
8/13/2018

STATE OF ALASKA DEPARTMENT OF TRANSPORTATION AND PUBLIC FACILITIES
6860 GLACIER HIGHWAY, JUNEAU, AK 99801
(907) 465-1763

SR AREAWIDE HORIZONTAL ALIGNMENT SIGN COMPLIANCE (HSIP)

SIGNING SUMMARY

FILE Z:\PROJECTS\00509_SC Areawide Sign Comp\DWGS\C\Sheets\00148_H2-H48_SIGN SUMM.dwg | DATE 8/13/2018 10:04 | LAYOUT H18 | DESIGNED --,--,-- | CHECKED --,--,-- | DRAFTED --,--,--

LOCATION	ROUTE	REFERENCE	APPROX. DISTANCE FROM REFERENCE (FT)	LATITUDE (DD.DDD)	LONGITUDE (DD.DDD)	LOCATION		ASDS CODE	LEGEND	SIZE HxV (INCHES)	BRACING/ FRAMING		AREA (SQ FT)	MOUNTING HEIGHT	DIRECTION	POSTS			REMARKS
						LT	RT				BRACED	FRAMED				TYPE	SIZE (INCHES)	NO.	
1-528	CHINIAK HWY	MP 32	22,840	57.624485	-152.326577	X		W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1-529	CHINIAK HWY	MP 32	23,180	57.623797	-152.325510	X		W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1-530	CHINIAK HWY	MP 32	23,230	57.623627	-152.325296	X		W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1-531	CHINIAK HWY	MP 32	23,310	57.623448	-152.325113	X		W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1-532	CHINIAK HWY	MP 32	23,390	57.623150	-152.324946	X		W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1-533	CHINIAK HWY	MP 32	23,500	57.622941	-152.324920	X		W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1-534	CHINIAK HWY	MP 32	23,550	57.622729	-152.324987	X		W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1-535	CHINIAK HWY	MP 32	23,630	57.622530	-152.325144	X		W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1-536	CHINIAK HWY	MP 32	24,020	57.621639	-152.326234		X	W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1-537	CHINIAK HWY	MP 32	24,080	57.621449	-152.326381		X	W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1-538	CHINIAK HWY	MP 32	24,180	57.621253	-152.326526		X	W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1-539	CHINIAK HWY	MP 32	24,240	57.621046	-152.326600		X	W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1-540	CHINIAK HWY	MP 32	24,600	57.620059	-152.326728		X	W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1-541	CHINIAK HWY	MP 32	24,660	57.619845	-152.326748		X	W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1-542	CHINIAK HWY	MP 32	24,760	57.619634	-152.326710		X	W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1-543	CHINIAK HWY	MP 32	24,820	57.619427	-152.326616		X	W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1-544	CHINIAK HWY	MP 32	24,920	57.619234	-152.326453		X	W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1-545	CHINIAK HWY	MP 32	24,970	57.619049	-152.326257		X	W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1-546	CHINIAK HWY	MP 32	25,030	57.618885	-152.326002		X	W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1-547	CHINIAK HWY	MP 32	25,190	57.618763	-152.325413	X		W1-5R	WINDING ROAD RIGHT	30 X 30	X		6.25		E	W	4X6	1	
								W13-1p	30 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						
1-548	CHINIAK HWY	MP 32	26,190	57.616712	-152.321874		X	W1-1L	TURN LEFT	30 X 30	X		6.25		W	W	4X6	1	
								W13-1p	30 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						
1-549	CHINIAK HWY	MP 32	26,290	57.616507	-152.321515		X	W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1-550	CHINIAK HWY	MP 32	26,350	57.616375	-152.321205		X	W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1-551	CHINIAK HWY	MP 32	26,450	57.616264	-152.320861		X	W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1-552	CHINIAK HWY	MP 32	26,510	57.616204	-152.320485		X	W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1-553	CHINIAK HWY	MP 32	26,610	57.616143	-152.320100		X	W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1-554	CHINIAK HWY	MP 32	26,660	57.616103	-152.319716		X	W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1-555	CHINIAK HWY	MP 32	26,770	57.616079	-152.319324		X	W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1-556	CHINIAK HWY	MP 32	26,820	57.616080	-152.318936		X	W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1-557	CHINIAK HWY	MP 32	26,930	57.616225	-152.318316	X		W1-1R	TURN RIGHT	30 X 30	X		6.25		E	W	4X6	1	
								W13-1p	30 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						
1-558	CHINIAK HWY	MP 32	27,190	57.616189	-152.317112		X	W1-5L	WINDING ROAD LEFT	30 X 30	X		6.25		W	W	4X6	1	
								W13-1p	25 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						
1-559	CHINIAK HWY	MP 32	27,300	57.616234	-152.316494		X	W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1-560	CHINIAK HWY	MP 32	27,350	57.616275	-152.316113		X	W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK

STATE	PROJECT DESIGNATION	YEAR	SHEET NO.	TOTAL SHEETS
ALASKA	SFHWY00148/0003226	2018	H19	H110

Project As- Built Drawings have been reviewed by the Project Engineer and represent to the best of my knowledge the project as constructed.
PE: Teddy Martin Date 12/1/19

PLANS DEVELOPED BY:
KINNEY ENGINEERING, LLC
3909 ARCTIC BLVD, SUITE 400
ANCHORAGE, ALASKA 99503
(907) 346-2373
CERT. OF AUTH. NO.
AECL 1102

STATE OF ALASKA
49TH
WILLIAM A. WEBB
CE-12023
REGISTERED PROFESSIONAL ENGINEER
8/13/2018

STATE OF ALASKA DEPARTMENT OF TRANSPORTATION
AND PUBLIC FACILITIES
6860 GLACIER HIGHWAY, JUNEAU, AK 99801
(907) 465-1763

SR AREAWIDE HORIZONTAL ALIGNMENT SIGN COMPLIANCE (HSIP)

SIGNING SUMMARY

FILE Z:\PROJECTS\00509_SC Areawide Sign Comp\DWGS\C\Sheets\00148_H2-H48_SIGN SUMM.dwg
DATE 8/13/2018 10:04
LAYOUT H19
DESIGNED --,--,--
CHECKED --,--,--
DRAFTED --,--,--

LOCATION	ROUTE	REFERENCE	APPROX. DISTANCE FROM REFERENCE (FT)	LATITUDE (DD.DDD)	LONGITUDE (DD.DDD)	LOCATION		ASDS CODE	LEGEND	SIZE HxV (INCHES)	BRACING/ FRAMING		AREA (SQ FT)	MOUNTING HEIGHT	DIRECTION	POSTS			REMARKS
						LT	RT				BRACED	FRAMED				TYPE	SIZE (INCHES)	NO.	
1-561	CHINIAK HWY	MP 32	27,460	57.616332	-152.315732		X	W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1-562	CHINIAK HWY	MP 32	27,560	57.616540	-152.315189	X		W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1-563	CHINIAK HWY	MP 32	27,670	57.616620	-152.314805	X		W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1-564	CHINIAK HWY	MP 32	27,720	57.616653	-152.314399	X		W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1-565	CHINIAK HWY	MP 32	27,830	57.616681	-152.313994	X		W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1-566	CHINIAK HWY	MP 32	27,880	57.616614	-152.313742		X	W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1-567	CHINIAK HWY	MP 32	27,930	57.616613	-152.313333		X	W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1-568	CHINIAK HWY	MP 32	28,040	57.616651	-152.312926		X	W1-5R	WINDING ROAD RIGHT	30 X 30	X		6.25		W	W	4X6	1	
								W13-1p	20 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						
1-569	CHINIAK HWY	MP 32	28,250	57.616876	-152.311760	X		W1-5R	WINDING ROAD RIGHT	30 X 30	X		6.25		E	W	4X6	1	
								W13-1p	25 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						
1-570	CHINIAK HWY	MP 32	28,350	57.616924	-152.311361	X		W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1-571	CHINIAK HWY	MP 32	28,410	57.616939	-152.310970	X		W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1-572	CHINIAK HWY	MP 32	28,510	57.616935	-152.310574	X		W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1-573	CHINIAK HWY	MP 32	28,560	57.616820	-152.310186		X	W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1-574	CHINIAK HWY	MP 32	28,620	57.616826	-152.309796		X	W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1-575	CHINIAK HWY	MP 32	28,720	57.616902	-152.309423		X	W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1-576	CHINIAK HWY	MP 32	28,780	57.617043	-152.309137		X	W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1-577	CHINIAK HWY	MP 32	28,830	57.617228	-152.309145	X		W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1-578	CHINIAK HWY	MP 32	28,880	57.617380	-152.308872	X		W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1-579	CHINIAK HWY	MP 32	28,960	57.617452	-152.308499	X		W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1-580	CHINIAK HWY	MP 32	29,040	57.617455	-152.308097	X		W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1-581	CHINIAK HWY	MP 32	29,090	57.617420	-152.307713	X		W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1-582	CHINIAK HWY	MP 32	29,200	57.617365	-152.307338	X		W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1-583	CHINIAK HWY	MP 32	29,250	57.617273	-152.306968	X		W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1-584	CHINIAK HWY	MP 32	29,360	57.617150	-152.306642	X		W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1-585	CHINIAK HWY	MP 32	29,410	57.616989	-152.306368	X		W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1-586	CHINIAK HWY	MP 32	29,520	57.616778	-152.306038	X		W1-5L	WINDING ROAD LEFT	30 X 30	X		6.25		E	W	4X6	1	
								W13-1p	20 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						
1-587	CHINIAK HWY	MP 32	29,670	57.616361	-152.305589		X	W1-11L	HAIRPIN CURVE LEFT	30 X 30	X		6.25		W	W	4X6	1	
								W13-1p	15 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						
1-588	CHINIAK HWY	MP 32	29,810	57.616095	-152.305178		X	W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1-589	CHINIAK HWY	MP 32	29,830	57.616027	-152.305025		X	W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1-590	CHINIAK HWY	MP 32	29,870	57.615974	-152.304856		X	W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1-591	CHINIAK HWY	MP 32	29,910	57.615936	-152.304680		X	W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1-592	CHINIAK HWY	MP 32	29,950	57.615920	-152.304484		X	W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1-593	CHINIAK HWY	MP 32	29,990	57.615940	-152.304297		X	W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK

STATE	PROJECT DESIGNATION	YEAR	SHEET NO.	TOTAL SHEETS
ALASKA	SFHWY00148/0003226	2018	H20	H110

Project As- Built Drawings have been reviewed by the Project Engineer and represent to the best of my knowledge the project as constructed.
PE: Teddy Martin Date 12/1/19

PLANS DEVELOPED BY:
KINNEY ENGINEERING, LLC
3909 ARCTIC BLVD, SUITE 400
ANCHORAGE, ALASKA 99503
(907) 346-2373
CERT. OF AUTH. NO.
AECL 1102

STATE OF ALASKA 49TH
WILLIAM A. WEBB
CE-12023
REGISTERED PROFESSIONAL ENGINEER
8/13/2018

STATE OF ALASKA DEPARTMENT OF TRANSPORTATION AND PUBLIC FACILITIES
6860 GLACIER HIGHWAY, JUNEAU, AK 99801
(907) 465-1763

SR AREAWIDE HORIZONTAL ALIGNMENT SIGN COMPLIANCE (HSIP)

SIGNING SUMMARY

FILE | Z:\PROJECTS\00509_SC Areawide Sign Comp\DWGS\C\Sheets\00148_H2-H48_SIGN SUMM.dwg | DATE | 8/13/2018 10:04 | LAYOUT | H20 | DESIGNED | --,--,-- | CHECKED | --,--,-- | DRAFTED | --,--,--

LOCATION	ROUTE	REFERENCE	APPROX. DISTANCE FROM REFERENCE (FT)	LATITUDE (DD.DDD)	LONGITUDE (DD.DDD)	LOCATION		ASDS CODE	LEGEND	SIZE HxV (INCHES)	BRACING/ FRAMING		AREA (SQ FT)	MOUNTING HEIGHT	DIRECTION	POSTS			REMARKS
						LT	RT				BRACED	FRAMED				TYPE	SIZE (INCHES)	NO.	
1-594	CHINIAK HWY	MP 32	30,030	57.615981	-152.304121		X	W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1-595	CHINIAK HWY	MP 32	30,070	57.616052	-152.303973		X	W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1-596	CHINIAK HWY	MP 32	30,100	57.616142	-152.303878		X	W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1-597	CHINIAK HWY	MP 32	30,140	57.616243	-152.303834		X	W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1-598	CHINIAK HWY	MP 32	30,170	57.616347	-152.303815		X	W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1-599	CHINIAK HWY	MP 32	30,200	57.616450	-152.303806		X	W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1-600	CHINIAK HWY	MP 32	30,300	57.616669	-152.303807	X		W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1-601	CHINIAK HWY	MP 32	30,360	57.616887	-152.303866		X	W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1-602	CHINIAK HWY	MP 32	30,470	57.617200	-152.304155	X		W1-11R	HAIRPIN CURVE RIGHT	30 X 30	X		6.25		E	W	4X6	1	
								W13-1p	15 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						
1-603	CHINIAK HWY	MP 32	30,410	57.617085	-152.303956		X	W1-5R	WINDING ROAD RIGHT	30 X 30	X		6.25		W	W	4X6	1	
								W13-1p	20 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						
1-604	CHINIAK HWY	MP 32	30,520	57.617368	-152.304286	X		W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1-605	CHINIAK HWY	MP 32	30,570	57.617573	-152.304264	X		W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1-606	CHINIAK HWY	MP 32	30,680	57.617718	-152.304077	X		W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1-607	CHINIAK HWY	MP 32	30,680	57.617706	-152.303920		X	W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1-608	CHINIAK HWY	MP 32	30,780	57.617897	-152.303746		X	W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1-609	CHINIAK HWY	MP 32	30,840	57.618101	-152.303632		X	W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1-610	CHINIAK HWY	MP 32	30,940	57.618430	-152.303698	X		W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1-611	CHINIAK HWY	MP 32	30,990	57.618629	-152.303562	X		W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1-612	CHINIAK HWY	MP 32	31,100	57.618817	-152.303365	X		W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1-613	CHINIAK HWY	MP 32	31,150	57.618967	-152.303086	X		W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1-614	CHINIAK HWY	MP 32	31,200	57.618973	-152.302827		X	W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1-615	CHINIAK HWY	MP 32	31,280	57.619124	-152.302556		X	W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1-616	CHINIAK HWY	MP 32	31,360	57.619313	-152.302375		X	W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1-617	CHINIAK HWY	MP 32	31,470	57.619613	-152.302314	X		W1-5R	WINDING ROAD RIGHT	30 X 30	X		6.25		E	W	4X6	1	
								W13-1p	20 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						
1-618	CHINIAK HWY	MP 32	31,680	57.620190	-152.301815		X	W1-1R	TURN RIGHT	30 X 30	X		6.25		W	W	4X6	1	
								W13-1p	30 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						
1-619	CHINIAK HWY	MP 32	31,790	57.620483	-152.301840	X		W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1-620	CHINIAK HWY	MP 32	31,840	57.620676	-152.301672	X		W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1-621	CHINIAK HWY	MP 32	31,940	57.620850	-152.301435	X		W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1-622	CHINIAK HWY	MP 32	32,000	57.621008	-152.301168	X		W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1-623	CHINIAK HWY	MP 32	32,100	57.621152	-152.300865	X		W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1-624	CHINIAK HWY	MP 32	32,160	57.621285	-152.300566	X		W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1-625	CHINIAK HWY	MP 32	32,230	57.621376	-152.300206	X		W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1-626	CHINIAK HWY	MP 32	32,310	57.621455	-152.299848	X		W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK

STATE	PROJECT DESIGNATION	YEAR	SHEET NO.	TOTAL SHEETS
ALASKA	SFHWY00148/0003226	2018	H21	H110

Project As- Built Drawings have been reviewed by the Project Engineer and represent to the best of my knowledge the project as constructed.
PE: Teddy Martin Date 12/1/19

PLANS DEVELOPED BY:
KINNEY ENGINEERING, LLC
3909 ARCTIC BLVD, SUITE 400
ANCHORAGE, ALASKA 99503
(907) 346-2373
CERT. OF AUTH. NO.
AECL 1102

STATE OF ALASKA 49TH
WILLIAM A. WEBB
CE-12023
REGISTERED PROFESSIONAL ENGINEER
8/13/2018

STATE OF ALASKA DEPARTMENT OF TRANSPORTATION AND PUBLIC FACILITIES
6860 GLACIER HIGHWAY, JUNEAU, AK 99801
(907) 465-1763

SR AREAWIDE HORIZONTAL ALIGNMENT SIGN COMPLIANCE (HSIP)

SIGNING SUMMARY

FILE Z:\PROJECTS\00509_SC Areawide Sign Comp\DWGS\C\Sheets\00148_H2-H48_SIGN SUMM.dwg
DATE 8/13/2018 10:04 LAYOUT H21 DESIGNED --,--,-- CHECKED --,--,-- DRAFTED --,--,--

LOCATION	ROUTE	REFERENCE	APPROX. DISTANCE FROM REFERENCE (FT)	LATITUDE (DD.DDD)	LONGITUDE (DD.DDD)	LOCATION		ASDS CODE	LEGEND	SIZE HxV (INCHES)	BRACING/ FRAMING		AREA (SQ FT)	MOUNTING HEIGHT	DIRECTION	POSTS			REMARKS
						LT	RT				BRACED	FRAMED				TYPE	SIZE (INCHES)	NO.	
1-627	CHINIAK HWY	MP 32	32,420	57.621529	-152.299319	X		W1-1L	TURN LEFT	30 X 30	X		6.25		E	W	4X6	1	
								W13-1p	30 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						
1-628	CHINIAK HWY	MP 32	33,950	57.622463	-152.291660		X	W1-5L	WINDING ROAD LEFT	30 X 30	X		6.25		W	W	4X6	1	
								W13-1p	30 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						
1-629	CHINIAK HWY	MP 32	34,110	57.622600	-152.290909		X	W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1-630	CHINIAK HWY	MP 32	34,190	57.622691	-152.290551		X	W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1-631	CHINIAK HWY	MP 32	34,270	57.622813	-152.290227		X	W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1-632	CHINIAK HWY	MP 32	34,320	57.622950	-152.289948		X	W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1-633	CHINIAK HWY	MP 32	34,430	57.623276	-152.289648	X		W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1-634	CHINIAK HWY	MP 32	34,530	57.623410	-152.289339	X		W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1-635	CHINIAK HWY	MP 32	34,580	57.623506	-152.289009	X		W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1-636	CHINIAK HWY	MP 32	34,690	57.623570	-152.288634	X		W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1-637	CHINIAK HWY	MP 32	34,740	57.623611	-152.288245	X		W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1-638	CHINIAK HWY	MP 32	35,270	57.623948	-152.285605	X		W1-5R	WINDING ROAD RIGHT	30 X 30	X		6.25		E	W	4X6	1	
								W13-1p	30 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						
1-639	CHINIAK HWY	MP 32	36,120	57.624851	-152.281882		X	W1-2R	CURVE RIGHT	30 X 30	X		6.25		W	W	4X6	1	
								W13-1p	35 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						
1-640	CHINIAK HWY	MP 32	36,640	57.625470	-152.279190	X		W1-2L	CURVE LEFT	30 X 30	X		6.25		E	W	4X6	1	
								W13-1p	35 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						
1-641	CHINIAK HWY	MP 39	690	57.625764	-152.275561		X	W1-2R	CURVE RIGHT	30 X 30	X		6.25		W	W	4X6	1	
								W13-1p	35 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						
1-642	CHINIAK HWY	MP 39	1,500	57.625459	-152.271607	X		W1-2L	CURVE LEFT	30 X 30	X		6.25		E	W	4X6	1	
								W13-1p	35 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						
1-643	CHINIAK HWY	MP 39	1,900	57.624827	-152.270017		X	W1-1R	TURN RIGHT	30 X 30	X		6.25		W	W	4X6	1	
								W13-1p	30 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						
1-644	CHINIAK HWY	MP 39	2,010	57.624764	-152.269371	X		W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1-645	CHINIAK HWY	MP 39	2,090	57.624648	-152.269038	X		W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1-646	CHINIAK HWY	MP 39	2,160	57.624512	-152.268727	X		W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1-647	CHINIAK HWY	MP 39	2,240	57.624352	-152.268460	X		W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1-648	CHINIAK HWY	MP 39	2,320	57.624184	-152.268219	X		W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1-649	CHINIAK HWY	MP 39	2,380	57.624001	-152.268016	X		W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1-650	CHINIAK HWY	MP 39	2,480	57.623816	-152.267827	X		W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1-651	CHINIAK HWY	MP 39	2,590	57.623568	-152.267594	X		W1-1L	TURN LEFT	30 X 30	X		6.25		E	W	4X6	1	
								W13-1p	30 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						
1-652	CHINIAK HWY	MP 39	4,750	57.618235	-152.262626		X	W1-5L	WINDING ROAD LEFT	30 X 30	X		6.25		W	W	4X6	1	
								W13-1p	20 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						
1-653	CHINIAK HWY	MP 39	4,860	57.617887	-152.262245		X	W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1-654	CHINIAK HWY	MP 39	4,960	57.617725	-152.261985		X	W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1-655	CHINIAK HWY	MP 39	5,020	57.617611	-152.261642		X	W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1-656	CHINIAK HWY	MP 39	5,120	57.617536	-152.261263		X	W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK

STATE	PROJECT DESIGNATION	YEAR	SHEET NO.	TOTAL SHEETS
ALASKA	SFHWY00148/0003226	2018	H22	H110

Project As- Built Drawings have been reviewed by the Project Engineer and represent to the best of my knowledge the project as constructed.
PE: Teddy Martin Date 12/1/19

PLANS DEVELOPED BY:
KINNEY ENGINEERING, LLC
3909 ARCTIC BLVD, SUITE 400
ANCHORAGE, ALASKA 99503
(907) 346-2373
CERT. OF AUTH. NO.
AECL 1102

STATE OF ALASKA
49TH
WILLIAM A. WEBB
CE-12023
REGISTERED PROFESSIONAL ENGINEER
8/13/2018

STATE OF ALASKA DEPARTMENT OF TRANSPORTATION AND PUBLIC FACILITIES
6860 GLACIER HIGHWAY, JUNEAU, AK 99801
(907) 465-1763

SR AREAWIDE HORIZONTAL ALIGNMENT SIGN COMPLIANCE (HSIP)

SIGNING SUMMARY

FILE Z:\PROJECTS\00509_SC Areawide Sign Comp\DWGS\C\Sheets\00148_H2-H48_SIGN SUMM.dwg
DATE 8/13/2018 10:04
LAYOUT H22
DESIGNED --,--,--
CHECKED --,--,--
DRAFTED --,--,--

LOCATION	ROUTE	REFERENCE	APPROX. DISTANCE FROM REFERENCE (FT)	LATITUDE (DD.DDD)	LONGITUDE (DD.DDD)	LOCATION		ASDS CODE	LEGEND	SIZE HxV (INCHES)	BRACING/ FRAMING		AREA (SQ FT)	MOUNTING HEIGHT	DIRECTION	POSTS			REMARKS
						LT	RT				BRACED	FRAMED				TYPE	SIZE (INCHES)	NO.	
1-657	CHINIAK HWY	MP 40	50	57.617539	-152.260870		X	W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1-658	CHINIAK HWY	MP 40	110	57.617565	-152.260493		X	W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1-659	CHINIAK HWY	MP 40	840	57.618258	-152.257050		X	W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1-660	CHINIAK HWY	MP 40	950	57.618326	-152.256650		X	W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1-661	CHINIAK HWY	MP 40	1,000	57.618309	-152.256247	X		W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1-662	CHINIAK HWY	MP 40	1,900	57.617075	-152.252378	X		W1-5R	WINDING ROAD RIGHT	30 X 30	X		6.25		E	W	4X6	1	
								W13-1p	20 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						
1-663	CHINIAK HWY	MP 40	3,170	57.615091	-152.247081		X	W1-1L	TURN LEFT	30 X 30	X		6.25		W	W	4X6	1	
								W13-1p	30 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						
1-664	CHINIAK HWY	MP 40	3,640	57.614574	-152.244805	X		W1-1R	TURN RIGHT	30 X 30	X		6.25		E	W	4X6	1	
								W13-1p	30 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						
1-665	CHINIAK HWY	MP 40	4,440	57.613731	-152.241236		X	W1-1L	TURN LEFT	30 X 30	X		6.25		W	W	4X6	1	
								W13-1p	20 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						
1-666	CHINIAK HWY	MP 40	4,540	57.613611	-152.240692		X	W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1-667	CHINIAK HWY	MP 40	4,590	57.613566	-152.240307		X	W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1-668	CHINIAK HWY	MP 40	4,700	57.613560	-152.239909		X	W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1-669	CHINIAK HWY	MP 40	4,750	57.613615	-152.239524		X	W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1-670	CHINIAK HWY	MP 40	4,800	57.613753	-152.239233		X	W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1-671	CHINIAK HWY	MP 40	4,960	57.614068	-152.238912		X	W1-1R	TURN RIGHT	30 X 30	X		6.25		W	W	4X6	1	
								W13-1p	30 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						
1-672	CHINIAK HWY	MP 40	4,960	57.614103	-152.239033	X		W1-1R	TURN RIGHT	30 X 30	X		6.25		E	W	4X6	1	
								W13-1p	20 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						
1-673	CHINIAK HWY	MP 41	210	57.615248	-152.236430	X		W1-1L	TURN LEFT	30 X 30	X		6.25		E	W	4X6	1	
								W13-1p	30 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						
1-674	CHINIAK HWY	MP 41	370	57.615347	-152.235769		X	W1-3R	REVERSE TURN RIGHT	30 X 30	X		6.25		W	W	4X6	1	
								W13-1p	20 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						
1-675	CHINIAK HWY	MP 41	480	57.615532	-152.235343	X		W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1-676	CHINIAK HWY	MP 41	530	57.615596	-152.234972	X		W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1-677	CHINIAK HWY	MP 41	630	57.615596	-152.234578	X		W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1-678	CHINIAK HWY	MP 41	690	57.615576	-152.234203	X		W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1-679	CHINIAK HWY	MP 41	1,430	57.615482	-152.230619	X		W1-3R	REVERSE TURN RIGHT	30 X 30	X		6.25		E	W	4X6	1	
								W13-1p	20 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						
1-680	CHINIAK HWY	MP 41	2,220	57.615881	-152.226644		X	W1-1L	TURN LEFT	30 X 30	X		6.25		W	W	4X6	1	
								W13-1p	20 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						
1-681	CHINIAK HWY	MP 41	2,320	57.615959	-152.226094		X	W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1-682	CHINIAK HWY	MP 41	2,380	57.616011	-152.225778		X	W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1-683	CHINIAK HWY	MP 41	2,430	57.616122	-152.225458		X	W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1-684	CHINIAK HWY	MP 41	2,530	57.616428	-152.225187	X		W1-1R	TURN RIGHT	30 X 30	X		6.25		E	W	4X6	1	
								W13-1p	20 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						
1-685	CHINIAK HWY	MP 41	3,330	57.618026	-152.222854		X	W1-1R	TURN RIGHT	30 X 30	X		6.25		W	W	4X6	1	
								W13-1p	25 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						

STATE	PROJECT DESIGNATION	YEAR	SHEET NO.	TOTAL SHEETS
ALASKA	SFHWY00148/0003226	2018	H23	H110

Project As- Built Drawings have been reviewed by the Project Engineer and represent to the best of my knowledge the project as constructed.
PE: Teddy Martin Date 12/1/19

PLANS DEVELOPED BY:
KINNEY ENGINEERING, LLC
3909 ARCTIC BLVD, SUITE 400
ANCHORAGE, ALASKA 99503
(907) 346-2373
CERT. OF AUTH. NO.
AECL 1102

STATE OF ALASKA
49TH
WILLIAM A. WEBB
CE-12023
REGISTERED PROFESSIONAL ENGINEER
8/13/2018

STATE OF ALASKA DEPARTMENT OF TRANSPORTATION AND PUBLIC FACILITIES
6860 GLACIER HIGHWAY, JUNEAU, AK 99801
(907) 465-1763

SR AREAWIDE HORIZONTAL ALIGNMENT SIGN COMPLIANCE (HSIP)

SIGNING SUMMARY

FILE Z:\PROJECTS\00509_SC Areawide Sign Comp\DWGS\C\Sheets\00148_H2-H48_SIGN SUMM.dwg
DATE 8/13/2018 10:04
LAYOUT H23
DESIGNED --,--,--
CHECKED --,--,--
DRAFTED --,--,--

LOCATION	ROUTE	REFERENCE	APPROX. DISTANCE FROM REFERENCE (FT)	LATITUDE (DD.DDD)	LONGITUDE (DD.DDD)	LOCATION		ASDS CODE	LEGEND	SIZE HxV (INCHES)	BRACING/ FRAMING		AREA (SQ FT)	MOUNTING HEIGHT	DIRECTION	POSTS			REMARKS
						LT	RT				BRACED	FRAMED				TYPE	SIZE (INCHES)	NO.	
1-686	CHINIAK HWY	MP 41	3,850	57.618744	-152.220540	X		W1-1L	TURN LEFT	30 X 30	X		6.25		E	W	4X6	1	
								W13-1p	25 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						
1-687	CHINIAK HWY	MP 41	3,910	57.618656	-152.220158		X	W1-1R	TURN RIGHT	30 X 30	X		6.25		W	W	4X6	1	
								W13-1p	30 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						
1-688	CHINIAK HWY	MP 41	4,440	57.618516	-152.217710	X		W1-1L	TURN LEFT	30 X 30	X		6.25		E	W	4X6	1	
								W13-1p	30 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						
1-689	CHINIAK HWY	MP 41	4,800	57.617987	-152.215828		X	W1-1L	TURN LEFT	30 X 30	X		6.25		W	W	4X6	1	
								W13-1p	30 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						
1-690	CHINIAK HWY	MP 41	5,230	57.617861	-152.213877	X		W1-1R	TURN RIGHT	30 X 30	X		6.25		E	W	4X6	1	
								W13-1p	30 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						
1-691	CHINIAK HWY	MP 41	5,230	57.617765	-152.213703		X	W1-1L	TURN LEFT	30 X 30	X		6.25		W	W	4X6	1	
								W13-1p	15 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						
1-692	CHINIAK HWY	MP 42	50	57.617681	-152.212806		X	W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1-693	CHINIAK HWY	MP 42	50	57.617671	-152.212610		X	W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1-694	CHINIAK HWY	MP 42	110	57.617687	-152.212416		X	W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1-695	CHINIAK HWY	MP 42	240	57.617880	-152.211820	X		W1-1R	TURN RIGHT	30 X 30	X		6.25		E	W	4X6	1	
								W13-1p	15 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						
1-696	CHINIAK HWY	MP 42	630	57.618055	-152.209729		X	W1-1R	TURN RIGHT	30 X 30	X		6.25		W	W	4X6	1	
								W13-1p	30 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						
1-697	CHINIAK HWY	MP 42	1,060	57.618201	-152.207786	X		W1-1L	TURN LEFT	30 X 30	X		6.25		E	W	4X6	1	
								W13-1p	30 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						
1-698	CHINIAK HWY	MP 42	1,370	57.617966	-152.206238		X	W1-5R	WINDING ROAD RIGHT	30 X 30	X		6.25		W	W	4X6	1	
								W13-1p	25 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						
1-699	CHINIAK HWY	MP 42	2,110	57.616983	-152.203171	X		W1-5L	WINDING ROAD LEFT	30 X 30	X		6.25		E	W	4X6	1	
								W13-1p	25 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						
1-700	CHINIAK HWY	MP 42	2,430	57.616044	-152.202939		X	W1-1L	TURN LEFT	30 X 30	X		6.25		W	W	4X6	1	
								W13-1p	30 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						
1-701	CHINIAK HWY	MP 42	2,980	57.614775	-152.201590	X		W1-1R	TURN RIGHT	30 X 30	X		6.25		E	W	4X6	1	
								W13-1p	30 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						
1-702	CHINIAK HWY	MP 42	3,300	57.614047	-152.200599		X	W1-1L	TURN LEFT	30 X 30	X		6.25		W	W	4X6	1	
								W13-1p	25 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						
1-703	CHINIAK HWY	MP 42	3,800	57.613583	-152.198307	X		W1-1R	TURN RIGHT	30 X 30	X		6.25		E	W	4X6	1	
								W13-1p	25 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						
1-704	CHINIAK HWY	MP 42	4,380	57.613869	-152.195446		X	W1-1L	TURN LEFT	30 X 30	X		6.25		W	W	4X6	1	
								W13-1p	20 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						
1-705	CHINIAK HWY	MP 42	4,490	57.613958	-152.194923		X	W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1-706	CHINIAK HWY	MP 42	4,570	57.614038	-152.194594		X	W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1-707	CHINIAK HWY	MP 42	4,650	57.614140	-152.194249		X	W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1-708	CHINIAK HWY	MP 42	4,750	57.614412	-152.193944	X		W1-1R	TURN RIGHT	30 X 30	X		6.25		E	W	4X6	1	
								W13-1p	20 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						
1-709	CHINIAK HWY	MP 42	5,120	57.614922	-152.192308		X	W1-1R	TURN RIGHT	30 X 30	X		6.25		W	W	4X6	1	
								W13-1p	15 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						
1-710	CHINIAK HWY	MP 42	5,230	57.615224	-152.191925	X		W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1-711	CHINIAK HWY	MP 42	5,270	57.615247	-152.191737	X		W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK

STATE	PROJECT DESIGNATION	YEAR	SHEET NO.	TOTAL SHEETS
ALASKA	SFHWY00148/0003226	2018	H24	H110

Project As- Built Drawings have been reviewed by the Project Engineer and represent to the best of my knowledge the project as constructed.
PE: Teddy Martin Date 12/1/19

PLANS DEVELOPED BY:
KINNEY ENGINEERING, LLC
3909 ARCTIC BLVD, SUITE 400
ANCHORAGE, ALASKA 99503
(907) 346-2373
CERT. OF AUTH. NO.
AECL 1102

STATE OF ALASKA 49TH
WILLIAM A. WEBB
CE-12023
REGISTERED PROFESSIONAL ENGINEER
8/13/2018

STATE OF ALASKA DEPARTMENT OF TRANSPORTATION AND PUBLIC FACILITIES
6860 GLACIER HIGHWAY, JUNEAU, AK 99801
(907) 465-1763

SR AREAWIDE HORIZONTAL ALIGNMENT SIGN COMPLIANCE (HSIP)

SIGNING SUMMARY

FILE Z:\PROJECTS\00509_SC Areawide Sign Comp\DWGS\C\Sheets\00148_H2-H48_SIGN SUMM.dwg | DATE 8/13/2018 10:04 | LAYOUT H24 | DESIGNED --,--,-- | CHECKED --,--,-- | DRAFTED --,--,--

LOCATION	ROUTE	REFERENCE	APPROX. DISTANCE FROM REFERENCE (FT)	LATITUDE (DD.DDD)	LONGITUDE (DD.DDD)	LOCATION		ASDS CODE	LEGEND	SIZE HxV (INCHES)	BRACING/ FRAMING		AREA (SQ FT)	MOUNTING HEIGHT	DIRECTION	POSTS			REMARKS
						LT	RT				BRACED	FRAMED				TYPE	SIZE (INCHES)	NO.	
1–712	CHINIAK HWY	MP 42	5,310	57.615244	–152.191545	X		W1–8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1–713	CHINIAK HWY	MP 42	5,350	57.615189	–152.191374	X		W1–8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1–714	CHINIAK HWY	MP 42	5,390	57.615100	–152.191282	X		W1–8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1–715	CHINIAK HWY	MP 42	5,460	57.614851	–152.191058	X		W1–1L	TURN LEFT	30 X 30	X		6.25		E	W	4X6	1	
								W13–1p	15 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						
1–716	CHINIAK HWY	MP 42	5,600	57.614480	–152.190876		X	W1–1L	TURN LEFT	30 X 30	X		6.25		W	W	4X6	1	
								W13–1p	25 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						
1–717	CHINIAK HWY	MP 42	5,970	57.613833	–152.189500	X		W1–1R	TURN RIGHT	30 X 30	X		6.25		E	W	4X6	1	
								W13–1p	25 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						
1–718	CHINIAK HWY	MP 42	6,070	57.613621	–152.189130		X	W1–3L	REVERSE TURN LEFT	30 X 30	X		6.25		W	W	4X6	1	
								W13–1p	20 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						
1–719	CHINIAK HWY	MP 42	6,180	57.613429	–152.188672		X	W1–8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1–720	CHINIAK HWY	MP 42	6,230	57.613306	–152.188347		X	W1–8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1–721	CHINIAK HWY	MP 42	6,340	57.613269	–152.187966		X	W1–8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1–722	CHINIAK HWY	MP 42	6,390	57.613311	–152.187587		X	W1–8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1–723	CHINIAK HWY	MP 42	6,440	57.613367	–152.187217		X	W1–8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1–724	CHINIAK HWY	MP 42	6,650	57.613539	–152.186339	X		W1–8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1–725	CHINIAK HWY	MP 42	6,710	57.613503	–152.185956	X		W1–8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1–726	CHINIAK HWY	MP 42	6,780	57.613380	–152.185650	X		W1–8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1–727	CHINIAK HWY	MP 42	6,860	57.613203	–152.185445	X		W1–8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1–728	CHINIAK HWY	MP 42	6,860	57.613059	–152.185494		X	W1–5L	WINDING ROAD LEFT	30 X 30	X		6.25		W	W	4X6	1	
								W13–1p	30 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						
1–729	CHINIAK HWY	MP 42	6,970	57.612938	–152.185226	X		W1–3L	REVERSE TURN LEFT	30 X 30	X		6.25		E	W	4X6	1	
								W13–1p	20 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						
1–730	CHINIAK HWY	MP 42	7,660	57.611663	–152.182738	X		W1–5R	WINDING ROAD RIGHT	30 X 30	X		6.25		E	W	4X6	1	
								W13–1p	30 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						
1–731	CHINIAK HWY	MP 42	7,760	57.611343	–152.182270		X	W1–3L	REVERSE TURN LEFT	30 X 30	X		6.25		W	W	4X6	1	
								W13–1p	25 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						
1–732	CHINIAK HWY	MP 42	8,400	57.610560	–152.179615	X		W1–3L	REVERSE TURN LEFT	30 X 30	X		6.25		E	W	4X6	1	
								W13–1p	25 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						
1–733	CHINIAK HWY	MP 42	8,400	57.610460	–152.179690		X	W1–5R	WINDING ROAD RIGHT	30 X 30	X		6.25		W	W	4X6	1	
								W13–1p	15 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						
1–734	CHINIAK HWY	MP 42	8,950	57.609128	–152.179046		X	W1–8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1–735	CHINIAK HWY	MP 42	8,990	57.609026	–152.179079		X	W1–8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1–736	CHINIAK HWY	MP 42	9,030	57.608920	–152.179094		X	W1–8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1–737	CHINIAK HWY	MP 42	9,070	57.608822	–152.179028		X	W1–8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1–738	CHINIAK HWY	MP 42	9,110	57.608749	–152.178903		X	W1–8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1–739	CHINIAK HWY	MP 42	9,150	57.608684	–152.178745		X	W1–8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1–740	CHINIAK HWY	MP 42	9,190	57.608683	–152.178343	X		W1–8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1–741	CHINIAK HWY	MP 42	9,240	57.608608	–152.178204	X		W1–8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK

STATE	PROJECT DESIGNATION	YEAR	SHEET NO.	TOTAL SHEETS
ALASKA	SFHWY00148/0003226	2018	H25	H110

Project As- Built Drawings have been reviewed by the Project Engineer and represent to the best of my knowledge the project as constructed.
PE: Teddy Martin Date 12/1/19

PLANS DEVELOPED BY:
KINNEY ENGINEERING, LLC
3909 ARCTIC BLVD, SUITE 400
ANCHORAGE, ALASKA 99503
(907) 346–2373
CERT. OF AUTH. NO.
AECL 1102

STATE OF ALASKA · 49TH · WILLIAM A. WEBB · CE-12023 · REGISTERED PROFESSIONAL ENGINEER
8/13/2018

STATE OF ALASKA DEPARTMENT OF TRANSPORTATION
AND PUBLIC FACILITIES
6860 GLACIER HIGHWAY, JUNEAU, AK 99801
(907) 465–1763

SR AREAWIDE HORIZONTAL ALIGNMENT
SIGN COMPLIANCE (HSIP)

SIGNING SUMMARY

FILE Z:\PROJECTS\00509_SC Areawide Sign Comp\DWGS\C\Sheets\00148_H2-H48_SIGN SUMM.dwg
DATE 8/13/2018 10:04
LAYOUT H25
DESIGNED --,--,--
CHECKED --,--,--
DRAFTED --,--,--

LOCATION	ROUTE	REFERENCE	APPROX. DISTANCE FROM REFERENCE (FT)	LATITUDE (DD.DDD)	LONGITUDE (DD.DDD)	LOCATION		ASDS CODE	LEGEND	SIZE HxV (INCHES)	BRACING/ FRAMING		AREA (SQ FT)	MOUNTING HEIGHT	DIRECTION	POSTS			REMARKS
						LT	RT				BRACED	FRAMED				TYPE	SIZE (INCHES)	NO.	
1–742	CHINIAK HWY	MP 42	9,270	57.608517	–152.178097	X		W1–8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1–743	CHINIAK HWY	MP 42	9,290	57.608420	–152.178028	X		W1–8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1–744	CHINIAK HWY	MP 42	9,350	57.608320	–152.177978	X		W1–8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1–745	CHINIAK HWY	MP 42	9,820	57.607199	–152.176850	X		W1–5R	WINDING ROAD RIGHT	30 X 30	X		6.25		E	W	4X6	1	
								W13–1p	15 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						
1–746	CHINIAK HWY	MP 42	9,930	57.606848	–152.176510		X	W1–1L	TURN LEFT	30 X 30	X		6.25		W	W	4X6	1	
								W13–1p	30 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						
1–747	CHINIAK HWY	MP 42	10,400	57.606178	–152.174729	X		W1–1R	TURN RIGHT	30 X 30	X		6.25		E	W	4X6	1	
								W13–1p	30 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						
1–748	CHINIAK HWY	MP 42	10,610	57.605729	–152.173746		X	W1–5R	WINDING ROAD RIGHT	30 X 30	X		6.25		W	W	4X6	1	
								W13–1p	20 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						
1–749	CHINIAK HWY	MP 42	11,220	57.604513	–152.171997	X		W1–8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1–750	CHINIAK HWY	MP 42	11,300	57.604304	–152.171935	X		W1–8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1–751	CHINIAK HWY	MP 42	11,350	57.604092	–152.172038	X		W1–8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1–752	CHINIAK HWY	MP 42	11,620	57.603499	–152.172697	X		W1–8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1–753	CHINIAK HWY	MP 42	11,670	57.603309	–152.172843	X		W1–8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1–754	CHINIAK HWY	MP 42	11,770	57.603143	–152.173089	X		W1–8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1–755	CHINIAK HWY	MP 42	11,930	57.602820	–152.173689		X	W1–8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1–756	CHINIAK HWY	MP 42	11,990	57.602616	–152.173775		X	W1–8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1–757	CHINIAK HWY	MP 42	12,040	57.602403	–152.173705		X	W1–8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1–758	CHINIAK HWY	MP 42	12,140	57.602229	–152.173481		X	W1–8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1–759	CHINIAK HWY	MP 42	12,200	57.602083	–152.173190		X	W1–8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1–760	CHINIAK HWY	MP 42	12,330	57.601980	–152.172621	X		W1–5R	WINDING ROAD RIGHT	30 X 30	X		6.25		E	W	4X6	1	
								W13–1p	20 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						
1–761	CHINIAK HWY	MP 42	12,570	57.601498	–152.171569		X	W1–1R	TURN RIGHT	30 X 30	X		6.25		W	W	4X6	1	
								W13–1p	15 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						
1–762	CHINIAK HWY	MP 42	12,720	57.601437	–152.171020	X		W1–8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1–763	CHINIAK HWY	MP 42	12,700	57.601391	–152.170838	X		W1–8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1–764	CHINIAK HWY	MP 42	12,740	57.601319	–152.170696	X		W1–8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1–765	CHINIAK HWY	MP 42	12,780	57.601229	–152.170599	X		W1–8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1–766	CHINIAK HWY	MP 42	12,820	57.601004	–152.170798	X		W1–8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1–767	CHINIAK HWY	MP 42	12,880	57.600862	–152.171247	X		W1–1L	TURN LEFT	30 X 30	X		6.25		E	W	4X6	1	
								W13–1p	15 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						
1–768	CHINIAK HWY	MP 42	12,990	57.600893	–152.171344		X	W1–1L	TURN LEFT	30 X 30	X		6.25		W	W	4X6	1	
								W13–1p	30 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						
1–769	CHINIAK HWY	MP 42	13,150	57.600434	–152.171843	X		W1–1R	TURN RIGHT	30 X 30	X		6.25		E	W	4X6	1	
								W13–1p	30 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						
1–770	MONASHKA BAY RD	REZANOF DR	13,940	57.806515	–152.410137		X	W1–1R	TURN RIGHT	30 X 30	X		6.25		E	W	4X6	1	
								W13–1p	25 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						
1–771	MONASHKA BAY RD	REZANOF DR	14,040	57.806215	–152.410062	X		W1–8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK

STATE	PROJECT DESIGNATION	YEAR	SHEET NO.	TOTAL SHEETS
ALASKA	SFHWY00148/0003226	2018	H26	H110

Project As- Built Drawings have been reviewed by the Project Engineer and represent to the best of my knowledge the project as constructed.
PE: Teddy Martin Date 12/1/19

PLANS DEVELOPED BY:
KINNEY ENGINEERING, LLC
3909 ARCTIC BLVD, SUITE 400
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CERT. OF AUTH. NO.
AECL 1102

STATE OF ALASKA · 49 TH · WILLIAM A. WEBB · CE-12023 · REGISTERED PROFESSIONAL ENGINEER
8/13/2018

STATE OF ALASKA DEPARTMENT OF TRANSPORTATION
AND PUBLIC FACILITIES
6860 GLACIER HIGHWAY, JUNEAU, AK 99801
(907) 465-1763

SR AREAWIDE HORIZONTAL ALIGNMENT SIGN COMPLIANCE (HSIP)

SIGNING SUMMARY

FILE Z:\PROJECTS\00509_SC Areawide Sign Comp\DWGS\C\Sheets\00148_H2-H48_SIGN SUMM.dwg
DATE 8/13/2018 10:04
LAYOUT H26
DESIGNED --,--,--
CHECKED --,--,--
DRAFTED --,--,--

LOCATION	ROUTE	REFERENCE	APPROX. DISTANCE FROM REFERENCE (FT)	LATITUDE (DD.DDD)	LONGITUDE (DD.DDD)	LOCATION		ASDS CODE	LEGEND	SIZE HxV (INCHES)	BRACING/ FRAMING		AREA (SQ FT)	MOUNTING HEIGHT	DIRECTION	POSTS			REMARKS
						LT	RT				BRACED	FRAMED				TYPE	SIZE (INCHES)	NO.	
1–772	MONASHKA BAY RD	REZANOF DR	14,150	57.806006	–152.410194	X		W1–8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1–773	MONASHKA BAY RD	REZANOF DR	14,200	57.805812	–152.410369	X		W1–8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1–774	MONASHKA BAY RD	REZANOF DR	14,280	57.805642	–152.410625	X		W1–8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1–775	MONASHKA BAY RD	REZANOF DR	14,360	57.805503	–152.410937	X		W1–8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1–776	MONASHKA BAY RD	REZANOF DR	14,410	57.805423	–152.411312	X		W1–8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1–777	MONASHKA BAY RD	REZANOF DR	14,520	57.805402	–152.411721	X		W1–8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1–778	MONASHKA BAY RD	REZANOF DR	14,570	57.805417	–152.412124	X		W1–8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1–779	MONASHKA BAY RD	REZANOF DR	14,680	57.805484	–152.412515	X		W1–8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1–780	MONASHKA BAY RD	REZANOF DR	14,730	57.805595	–152.412867	X		W1–8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1–781	MONASHKA BAY RD	REZANOF DR	14,840	57.805798	–152.413268	X		W1–1L	TURN LEFT	30 X 30	X		6.25		W	W	4X6	1	
								W13–1p	25 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						
1–782	MONASHKA BAY RD	REZANOF DR	15,290	57.806693	–152.414810		X	W1–2L	CURVE LEFT	30 X 30	X		6.25		E	W	4X6	1	
								W13–1p	40 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						
1–783	MONASHKA BAY RD	REZANOF DR	16,160	57.807140	–152.418899	X		W1–2R	CURVE RIGHT	30 X 30	X		6.25		W	W	4X6	1	
								W13–1p	40 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						
1–784	MONASHKA BAY RD	REZANOF DR	18,800	57.804063	–152.430931		X	W1–11R	HAIRPIN CURVE RIGHT	30 X 30	X		6.25		E	W	4X6	1	
								W13–1p	30 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						
1–785	MONASHKA BAY RD	REZANOF DR	18,900	57.803833	–152.431257	X		W1–8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1–786	MONASHKA BAY RD	REZANOF DR	18,960	57.803724	–152.431621	X		W1–8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1–787	MONASHKA BAY RD	REZANOF DR	19,060	57.803653	–152.432009	X		W1–8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1–788	MONASHKA BAY RD	REZANOF DR	19,110	57.803620	–152.432409	X		W1–8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1–789	MONASHKA BAY RD	REZANOF DR	19,270	57.803662	–152.433215	X		W1–8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1–790	MONASHKA BAY RD	REZANOF DR	19,320	57.803751	–152.433580	X		W1–8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1–791	MONASHKA BAY RD	REZANOF DR	19,430	57.803870	–152.433912	X		W1–8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1–792	MONASHKA BAY RD	REZANOF DR	19,480	57.804034	–152.434175	X		W1–8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1–793	MONASHKA BAY RD	REZANOF DR	19,590	57.804222	–152.434376	X		W1–8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1–794	MONASHKA BAY RD	REZANOF DR	19,640	57.804419	–152.434530	X		W1–8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK

STATE	PROJECT DESIGNATION	YEAR	SHEET NO.	TOTAL SHEETS
ALASKA	SFHWY00148/0003226	2018	H27	H110

Project As- Built Drawings have been reviewed by the Project Engineer and represent to the best of my knowledge the project as constructed.
PE: Teddy Martin Date 12/1/19

PLANS DEVELOPED BY:
KINNEY ENGINEERING, LLC
3909 ARCTIC BLVD, SUITE 400
ANCHORAGE, ALASKA 99503
(907) 346–2373
CERT. OF AUTH. NO.
AECL 1102

STATE OF ALASKA · 49TH · WILLIAM A. WEBB · CE-12023 · REGISTERED PROFESSIONAL ENGINEER
8/13/2018

STATE OF ALASKA DEPARTMENT OF TRANSPORTATION AND PUBLIC FACILITIES
6860 GLACIER HIGHWAY, JUNEAU, AK 99801
(907) 465–1763

SR AREAWIDE HORIZONTAL ALIGNMENT SIGN COMPLIANCE (HSIP)

SIGNING SUMMARY

FILE Z:\PROJECTS\00509_SC Areawide Sign Comp\DWGS\C\Sheets\00148_H2-H48_SIGN SUMM.dwg | DATE 8/13/2018 10:04 | LAYOUT H27 | DESIGNED --,--,-- | CHECKED --,--,-- | DRAFTED --,--,--

LOCATION	ROUTE	REFERENCE	APPROX. DISTANCE FROM REFERENCE (FT)	LATITUDE (DD.DDD)	LONGITUDE (DD.DDD)	LOCATION		ASDS CODE	LEGEND	SIZE HxV (INCHES)	BRACING/ FRAMING		AREA (SQ FT)	MOUNTING HEIGHT	DIRECTION	POSTS			REMARKS
						LT	RT				BRACED	FRAMED				TYPE	SIZE (INCHES)	NO.	
1–795	MONASHKA BAY RD	REZANOF DR	19,690	57.804633	–152.434608	X		W1–8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1–796	MONASHKA BAY RD	REZANOF DR	19,800	57.804849	–152.434611	X		W1–8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1–797	MONASHKA BAY RD	REZANOF DR	19,850	57.805061	–152.434555	X		W1–8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1–798	MONASHKA BAY RD	REZANOF DR	19,960	57.805331	–152.434414	X		W1–11L	HAIRPIN CURVE LEFT	30 X 30	X		6.25		W	W	4X6	1	
								W13–1p	30 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						
1–799	MONASHKA BAY RD	REZANOF DR	24,130	57.816359	–152.429404		X	W1–11L	HAIRPIN CURVE LEFT	30 X 30	X		6.25		E	W	4X6	1	
								W13–1p	25 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						
1–800	MONASHKA BAY RD	REZANOF DR	24,240	57.816631	–152.429345		X	W1–8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1–801	MONASHKA BAY RD	REZANOF DR	24,290	57.816846	–152.429320		X	W1–8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1–802	MONASHKA BAY RD	REZANOF DR	24,390	57.817062	–152.429386		X	W1–8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1–803	MONASHKA BAY RD	REZANOF DR	24,450	57.817255	–152.429577		X	W1–8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1–804	MONASHKA BAY RD	REZANOF DR	24,530	57.817398	–152.429887		X	W1–8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1–805	MONASHKA BAY RD	REZANOF DR	24,600	57.817473	–152.430269		X	W1–8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1–806	MONASHKA BAY RD	REZANOF DR	24,660	57.817488	–152.430676		X	W1–8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1–807	MONASHKA BAY RD	REZANOF DR	24,760	57.817442	–152.431073		X	W1–8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1–808	MONASHKA BAY RD	REZANOF DR	24,820	57.817320	–152.431421		X	W1–8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1–809	MONASHKA BAY RD	REZANOF DR	24,920	57.817073	–152.431744	X		W1–11R	HAIRPIN CURVE RIGHT	30 X 30	X		6.25		W	W	4X6	1	
								W13–1p	25 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						
1–810	MONASHKA BAY RD	REZANOF DR	25,030	57.816951	–152.432194		X	W1–11R	HAIRPIN CURVE RIGHT	30 X 30	X		6.25		E	W	4X6	1	
								W13–1p	25 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						
1–811	MONASHKA BAY RD	REZANOF DR	25,130	57.816681	–152.432446	X		W1–8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1–812	MONASHKA BAY RD	REZANOF DR	25,190	57.816548	–152.432764	X		W1–8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1–813	MONASHKA BAY RD	REZANOF DR	25,290	57.816455	–152.433135	X		W1–8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1–814	MONASHKA BAY RD	REZANOF DR	25,340	57.816427	–152.433537	X		W1–8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1–815	MONASHKA BAY RD	REZANOF DR	25,450	57.816477	–152.433937	X		W1–8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1–816	MONASHKA BAY RD	REZANOF DR	25,500	57.816573	–152.434306	X		W1–8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1–817	MONASHKA BAY RD	REZANOF DR	25,580	57.816730	–152.434594	X		W1–8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK

STATE	PROJECT DESIGNATION	YEAR	SHEET NO.	TOTAL SHEETS
ALASKA	SFHWY00148/0003226	2018	H28	H110

Project As- Built Drawings have been reviewed by the Project Engineer and represent to the best of my knowledge the project as constructed.
PE: Teddy Martin Date 12/1/19

PLANS DEVELOPED BY:
KINNEY ENGINEERING, LLC
3909 ARCTIC BLVD, SUITE 400
ANCHORAGE, ALASKA 99503
(907) 346–2373
CERT. OF AUTH. NO.
AECL 1102

STATE OF ALASKA
49TH
WILLIAM A. WEBB
CE-12023
REGISTERED PROFESSIONAL ENGINEER
8/13/2018

STATE OF ALASKA DEPARTMENT OF TRANSPORTATION
AND PUBLIC FACILITIES
6860 GLACIER HIGHWAY, JUNEAU, AK 99801
(907) 465–1763

SR AREAWIDE HORIZONTAL ALIGNMENT
SIGN COMPLIANCE (HSIP)

SIGNING SUMMARY

FILE Z:\PROJECTS\00509_SC Areawide Sign Comp\DWGS\C\Sheets\00148_H2-H48_SIGN SUMM.dwg
DATE 8/13/2018 10:04
LAYOUT H28
DESIGNED --,--,--
CHECKED --,--,--
DRAFTED --,--,--

LOCATION	ROUTE	REFERENCE	APPROX. DISTANCE FROM REFERENCE (FT)	LATITUDE (DD.DDD)	LONGITUDE (DD.DDD)	LOCATION		ASDS CODE	LEGEND	SIZE HxV (INCHES)	BRACING/ FRAMING		AREA (SQ FT)	MOUNTING HEIGHT	DIRECTION	POSTS			REMARKS
						LT	RT				BRACED	FRAMED				TYPE	SIZE (INCHES)	NO.	
1-818	MONASHKA BAY RD	REZANOF DR	25,660	57.816931	-152.434749	X		W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1-819	MONASHKA BAY RD	REZANOF DR	25,710	57.817150	-152.434765	X		W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1-820	MONASHKA BAY RD	REZANOF DR	25,820	57.817439	-152.434738	X		W1-11L	HAIRPIN CURVE LEFT	30 X 30	X		6.25		W	W	4X6	1	
								W13-1p	25 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						
1-821	MONASHKA BAY RD	REZANOF DR	27,670	57.822481	-152.434328		X	W1-3L	REVERSE TURN LEFT	30 X 30	X		6.25		E	W	4X6	1	
								W13-1p	25 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						
1-822	MONASHKA BAY RD	REZANOF DR	27,770	57.822759	-152.434319		X	W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1-823	MONASHKA BAY RD	REZANOF DR	27,830	57.822972	-152.434323		X	W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1-824	MONASHKA BAY RD	REZANOF DR	27,880	57.823181	-152.434407		X	W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1-825	MONASHKA BAY RD	REZANOF DR	27,980	57.823287	-152.434760		X	W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1-826	MONASHKA BAY RD	REZANOF DR	28,040	57.823385	-152.435121		X	W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1-827	MONASHKA BAY RD	REZANOF DR	28,120	57.823438	-152.435514		X	W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1-828	MONASHKA BAY RD	REZANOF DR	28,300	57.823356	-152.436606	X		W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1-829	MONASHKA BAY RD	REZANOF DR	28,410	57.823415	-152.436995	X		W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1-830	MONASHKA BAY RD	REZANOF DR	28,460	57.823536	-152.437335	X		W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1-831	MONASHKA BAY RD	REZANOF DR	28,560	57.823713	-152.437569	X		W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1-832	MONASHKA BAY RD	REZANOF DR	28,620	57.823921	-152.437703	X		W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1-833	MONASHKA BAY RD	REZANOF DR	28,720	57.824200	-152.437796	X		W1-3L	REVERSE TURN LEFT	30 X 30	X		6.25		W	W	4X6	1	
								W13-1p	25 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						
1-834	MONASHKA BAY RD	REZANOF DR	30,250	57.828373	-152.438887		X	W1-3L	REVERSE TURN LEFT	30 X 30	X		6.25		E	W	4X6	1	
								W13-1p	30 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						
1-835	MONASHKA BAY RD	REZANOF DR	30,360	57.828643	-152.438981		X	W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1-836	MONASHKA BAY RD	REZANOF DR	30,410	57.828850	-152.439088		X	W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1-837	MONASHKA BAY RD	REZANOF DR	30,520	57.829051	-152.439240		X	W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1-838	MONASHKA BAY RD	REZANOF DR	30,570	57.829228	-152.439485		X	W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1-839	MONASHKA BAY RD	REZANOF DR	30,680	57.829370	-152.439779		X	W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1-840	MONASHKA BAY RD	REZANOF DR	30,730	57.829480	-152.440130		X	W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK

STATE	PROJECT DESIGNATION	YEAR	SHEET NO.	TOTAL SHEETS
ALASKA	SFHWY00148/0003226	2018	H29	H110

Project As- Built Drawings have been reviewed by the Project Engineer and represent to the best of my knowledge the project as constructed.
PE: Teddy Martin Date 12/1/19

PLANS DEVELOPED BY:
KINNEY ENGINEERING, LLC
3909 ARCTIC BLVD, SUITE 400
ANCHORAGE, ALASKA 99503
(907) 346-2373
CERT. OF AUTH. NO.
AECL 1102

STATE OF ALASKA
49TH
WILLIAM A. WEBB
CE-12023
REGISTERED PROFESSIONAL ENGINEER
8/13/2018

STATE OF ALASKA DEPARTMENT OF TRANSPORTATION AND PUBLIC FACILITIES
6860 GLACIER HIGHWAY, JUNEAU, AK 99801
(907) 465-1763

SR AREAWIDE HORIZONTAL ALIGNMENT SIGN COMPLIANCE (HSIP)

SIGNING SUMMARY

FILE Z:\PROJECTS\00509_SC Areawide Sign Comp\DWGS\C\Sheets\00148_H2-H48_SIGN SUMM.dwg
DATE 8/13/2018 10:04
LAYOUT H29
DESIGNED --,--,--
CHECKED --,--,--
DRAFTED --,--,--

LOCATION	ROUTE	REFERENCE	APPROX. DISTANCE FROM REFERENCE (FT)	LATITUDE (DD.DDD)	LONGITUDE (DD.DDD)	LOCATION		ASDS CODE	LEGEND	SIZE HxV (INCHES)	BRACING/ FRAMING		AREA (SQ FT)	MOUNTING HEIGHT	DIRECTION	POSTS			REMARKS
						LT	RT				BRACED	FRAMED				TYPE	SIZE (INCHES)	NO.	
1-841	MONASHKA BAY RD	REZANOF DR	30,810	57.829558	-152.440509		X	W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1-842	MONASHKA BAY RD	REZANOF DR	30,890	57.829593	-152.440908		X	W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1-843	MONASHKA BAY RD	REZANOF DR	31,360	57.829905	-152.443381	X		W1-3L	REVERSE TURN LEFT	30 X 30	X		6.25		W	W	4X6	1	
								W13-1p	30 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						
1-844	MONASHKA BAY RD	REZANOF DR	31,940	57.830577	-152.445981		X	W1-2R	CURVE RIGHT	30 X 30	X		6.25		E	W	4X6	1	
								W13-1p	40 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						
1-845	MONASHKA BAY RD	REZANOF DR	32,890	57.832514	-152.448431	X		W1-2L	CURVE LEFT	30 X 30	X		6.25		W	W	4X6	1	
								W13-1p	40 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						
1-846	MONASHKA BAY RD	REZANOF DR	33,840	57.835100	-152.447951		X	W1-3L	REVERSE TURN LEFT	30 X 30	X		6.25		E	W	4X6	1	
								W13-1p	25 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						
1-847	MONASHKA BAY RD	REZANOF DR	33,950	57.835377	-152.447984		X	W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1-848	MONASHKA BAY RD	REZANOF DR	34,000	57.835597	-152.448017		X	W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1-849	MONASHKA BAY RD	REZANOF DR	34,080	57.835796	-152.448174		X	W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1-850	MONASHKA BAY RD	REZANOF DR	34,160	57.835986	-152.448380		X	W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1-851	MONASHKA BAY RD	REZANOF DR	34,210	57.836102	-152.448745		X	W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1-852	MONASHKA BAY RD	REZANOF DR	34,320	57.836204	-152.449108		X	W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1-853	MONASHKA BAY RD	REZANOF DR	34,850	57.836264	-152.451881	X		W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1-854	MONASHKA BAY RD	REZANOF DR	34,950	57.836313	-152.452269	X		W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1-855	MONASHKA BAY RD	REZANOF DR	35,010	57.836377	-152.452653	X		W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1-856	MONASHKA BAY RD	REZANOF DR	35,090	57.836479	-152.453010	X		W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1-857	MONASHKA BAY RD	REZANOF DR	35,160	57.836630	-152.453304	X		W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1-858	MONASHKA BAY RD	REZANOF DR	35,220	57.836821	-152.453495	X		W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1-859	MONASHKA BAY RD	REZANOF DR	35,320	57.837030	-152.453598	X		W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1-860	MONASHKA BAY RD	REZANOF DR	35,430	57.837302	-152.453687	X		W1-3L	REVERSE TURN LEFT	30 X 30	X		6.25		W	W	4X6	1	
								W13-1p	25 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						
1-861	MONASHKA BAY RD	REZANOF DR	35,640	57.837962	-152.453777		X	W1-1R	TURN RIGHT	30 X 30	X		6.25		E	W	4X6	1	
								W13-1p	30 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						
1-862	MONASHKA BAY RD	REZANOF DR	35,750	57.838222	-152.454092	X		W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1-863	MONASHKA BAY RD	REZANOF DR	35,820	57.838434	-152.454145	X		W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK

STATE	PROJECT DESIGNATION	YEAR	SHEET NO.	TOTAL SHEETS
ALASKA	SFHWY00148/0003226	2018	H30	H110

Project As- Built Drawings have been reviewed by the Project Engineer and represent to the best of my knowledge the project as constructed.
PE: Teddy Martin Date 12/1/19

PLANS DEVELOPED BY:
KINNEY ENGINEERING, LLC
3909 ARCTIC BLVD, SUITE 400
ANCHORAGE, ALASKA 99503
(907) 346-2373
CERT. OF AUTH. NO.
AECL 1102

STATE OF ALASKA 49TH
WILLIAM A. WEBB
CE-12023
REGISTERED PROFESSIONAL ENGINEER
8/13/2018

STATE OF ALASKA DEPARTMENT OF TRANSPORTATION
AND PUBLIC FACILITIES
6860 GLACIER HIGHWAY, JUNEAU, AK 99801
(907) 465-1763

SR AREAWIDE HORIZONTAL ALIGNMENT
SIGN COMPLIANCE (HSIP)

SIGNING SUMMARY

FILE Z:\PROJECTS\00509_SC Areawide Sign Comp\DWGS\C\Sheets\00148_H2-H48_SIGN SUMM.dwg
DATE 8/13/2018 10:04
LAYOUT H30
DESIGNED --,--,--
CHECKED --,--,--
DRAFTED --,--,--

LOCATION	ROUTE	REFERENCE	APPROX. DISTANCE FROM REFERENCE (FT)	LATITUDE (DD.DDD)	LONGITUDE (DD.DDD)	LOCATION		ASDS CODE	LEGEND	SIZE HxV (INCHES)	BRACING/ FRAMING		AREA (SQ FT)	MOUNTING HEIGHT	DIRECTION	POSTS			REMARKS
						LT	RT				BRACED	FRAMED				TYPE	SIZE (INCHES)	NO.	
1-864	MONASHKA BAY RD	REZANOF DR	35,900	57.838648	-152.454138	X		W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1-865	MONASHKA BAY RD	REZANOF DR	35,960	57.838860	-152.454076	X		W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1-866	MONASHKA BAY RD	REZANOF DR	36,060	57.839068	-152.453959	X		W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1-867	MONASHKA BAY RD	REZANOF DR	36,120	57.839259	-152.453774	X		W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1-868	MONASHKA BAY RD	REZANOF DR	36,220	57.839440	-152.453555	X		W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1-869	MONASHKA BAY RD	REZANOF DR	36,270	57.839589	-152.453259	X		W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1-870	MONASHKA BAY RD	REZANOF DR	36,350	57.839717	-152.452933	X		W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1-871	MONASHKA BAY RD	REZANOF DR	36,430	57.839793	-152.452561	X		W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1-872	MONASHKA BAY RD	REZANOF DR	36,540	57.839939	-152.452098	X		W1-1L W13-1p	TURN LEFT 30 MPH ADVISORY SPEED (PLAQUE)	30 X 30 18 X 18	X		6.25 2.25		W	W	4X6	1	
1-873	REZANOF DR	ABERCROMBIE DR	-580	57.828038	-152.359497	X		W1-2R W13-1p	CURVE RIGHT 40 MPH ADVISORY SPEED (PLAQUE)	30 X 30 18 X 18	X		6.25 2.25		S	W	4X6	1	ON MONASHKA BAY RD
1-874	REZANOF DR	ABERCROMBIE DR	480	57.826341	-152.355923	X		W1-2L W13-1p	CURVE LEFT 40 MPH ADVISORY SPEED (PLAQUE)	30 X 30 18 X 18	X		6.25 2.25		S	W	4X6	1	
1-875	REZANOF DR	MP 1	4,800	57.778481	-152.452351		X	W1-4L W13-1p	REVERSE CURVE LEFT 35 MPH ADVISORY SPEED (PLAQUE)	30 X 30 18 X 18	X		6.25 2.25		N	W	4X6	1	
1-876	REZANOF DR	MP 2	1,430	57.774143	-152.457679	X		W1-4L W13-1p	REVERSE CURVE LEFT 35 MPH ADVISORY SPEED (PLAQUE)	30 X 30 18 X 18	X		6.25 2.25		S	W	4X6	1	
1-877	REZANOF DR	MP 7	950	57.734182	-152.520942		X	W1-2R W13-1p	CURVE RIGHT 50 MPH ADVISORY SPEED (PLAQUE)	30 X 30 18 X 18	X		6.25 2.25		N	W	4X6	1	
1-878	REZANOF DR	MP 7	1,430	57.733149	-152.522562	X		W1-2L W13-1p	CURVE LEFT 50 MPH ADVISORY SPEED (PLAQUE)	30 X 30 18 X 18	X		6.25 2.25		S	W	4X6	1	
1-879	REZANOF DR	MP 8	580	57.724205	-152.538470		X	W1-2R W13-1p	CURVE RIGHT 50 MPH ADVISORY SPEED (PLAQUE)	30 X 30 18 X 18	X		6.25 2.25		N	W	4X6	1	
1-880	REZANOF DR	MP 8	1,110	57.723319	-152.540434	X		W1-2L W13-1p	CURVE LEFT 50 MPH ADVISORY SPEED (PLAQUE)	30 X 30 18 X 18	X		6.25 2.25		S	W	4X6	1	
1-881	REZANOF DR	MP 8	4,590	57.719710	-152.556838		X	W1-2L W13-1p	CURVE LEFT 40 MPH ADVISORY SPEED (PLAQUE)	30 X 30 18 X 18	X		6.25 2.25		N	W	4X6	1	
1-882	REZANOF DR	MP 8	4,700	57.719582	-152.557435		X	W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		N/S	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1-883	REZANOF DR	MP 8	4,800	57.719451	-152.557989		X	W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		N/S	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1-884	REZANOF DR	MP 8	4,960	57.719264	-152.558514		X	W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		N/S	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1-885	REZANOF DR	MP 8	5,070	57.719027	-152.558934		X	W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		N/S	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1-886	REZANOF DR	MP 8	5,170	57.718754	-152.559315		X	W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		N/S	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1-887	REZANOF DR	MP 9	110	57.718433	-152.559619		X	W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		N/S	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1-888	REZANOF DR	MP 9	260	57.718095	-152.559747	X		W1-2R W13-1p	CURVE RIGHT 40 MPH ADVISORY SPEED (PLAQUE)	30 X 30 18 X 18	X		6.25 2.25		S	W	4X6	1	

STATE	PROJECT DESIGNATION	YEAR	SHEET NO.	TOTAL SHEETS
ALASKA	SFHWY00148/0003226	2018	H31	H110

See Following Page

Project As- Built Drawings have been reviewed by the Project Engineer and represent to the best of my knowledge the project as constructed.
PE: Teddy Martin Date 12/1/19

PLANS DEVELOPED BY:
KINNEY ENGINEERING, LLC
3909 ARCTIC BLVD, SUITE 400
ANCHORAGE, ALASKA 99503
(907) 346-2373
CERT. OF AUTH. NO.
AECL 1102

STATE OF ALASKA
49TH
WILLIAM A. WEBB
CE-12023
REGISTERED PROFESSIONAL ENGINEER
8/13/2018

STATE OF ALASKA DEPARTMENT OF TRANSPORTATION AND PUBLIC FACILITIES
6860 GLACIER HIGHWAY, JUNEAU, AK 99801
(907) 465-1763

SR AREAWIDE HORIZONTAL ALIGNMENT SIGN COMPLIANCE (HSIP)

SIGNING SUMMARY

FILE Z:\PROJECTS\00509_SC Areawide Sign Comp\DWGS\C\Sheets\00148_H2-H48_SIGN SUMM.dwg
DATE 8/13/2018 10:04
LAYOUT H31
DESIGNED --,--,--
CHECKED --,--,--
DRAFTED --,--,--

LOCATION	ROUTE	REFERENCE	APPROX. DISTANCE FROM REFERENCE (FT)	LATITUDE (DD.DDD)	LONGITUDE (DD.DDD)	LOCATION		ASDS CODE	LEGEND	SIZE HxV (INCHES)	BRACING/ FRAMING		AREA (SQ FT)	MOUNTING HEIGHT	DIRECTION	POSTS			REMARKS
						LT	RT				BRACED	FRAMED				TYPE	SIZE (INCHES)	NO.	
1-864	MONASHKA BAY RD	REZANOF DR	35,900	57.838648	-152.454138	X		W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1-865	MONASHKA BAY RD	REZANOF DR	35,960	57.838860	-152.454076	X		W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1-866	MONASHKA BAY RD	REZANOF DR	36,060	57.839068	-152.453959	X		W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1-867	MONASHKA BAY RD	REZANOF DR	36,120	57.839259	-152.453774	X		W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1-868	MONASHKA BAY RD	REZANOF DR	36,220	57.839440	-152.453555	X		W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1-869	MONASHKA BAY RD	REZANOF DR	36,270	57.839589	-152.453259	X		W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1-870	MONASHKA BAY RD	REZANOF DR	36,350	57.839717	-152.452933	X		W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1-871	MONASHKA BAY RD	REZANOF DR	36,430	57.839793	-152.452561	X		W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1-872	MONASHKA BAY RD	REZANOF DR	36,540	57.839939	-152.452098	X		W1-1L W13-1p	TURN LEFT 30 MPH ADVISORY SPEED (PLAQUE)	30 X 30 18 X 18	X		6.25 2.25		W	W	4X6	1	
1-873	REZANOF DR	ABERCROMBIE DR	-580	57.828038	-152.359497	X		W1-2R W13-1p	CURVE RIGHT 40 MPH ADVISORY SPEED (PLAQUE)	30 X 30 18 X 18	X		6.25 2.25		S	W	4X6	1	ON MONASHKA BAY RD
1-874	REZANOF DR	ABERCROMBIE DR	480	57.826341	-152.355923	X		W1-2L W13-1p	CURVE LEFT 40 MPH ADVISORY SPEED (PLAQUE)	30 X 30 18 X 18	X		6.25 2.25		S	W	4X6	1	
1-875	REZANOF DR	MP 1	4,800	57.778481	-152.452351		X	W1-4L W13-1p	REVERSE CURVE LEFT 35 MPH ADVISORY SPEED (PLAQUE)	30 X 30 18 X 18	X		6.25 2.25		N	W	4X6	1	
1-876	REZANOF DR	MP 2	1,430	57.774143	-152.457679	X		W1-4L W13-1p	REVERSE CURVE LEFT 35 MPH ADVISORY SPEED (PLAQUE)	30 X 30 18 X 18	X		6.25 2.25		S	W	4X6	1	
1-877	REZANOF DR	MP 7	950	57.734182	-152.520942		X	W1-2R W13-1p	CURVE RIGHT 50 MPH ADVISORY SPEED (PLAQUE)	30 X 30 18 X 18	X		6.25 2.25		N	W	4X6	1	
1-878	REZANOF DR	MP 7	1,430	57.733149	-152.522562	X		W1-2L ~~W13-1p~~	CURVE LEFT ~~50 MPH ADVISORY SPEED (PLAQUE)~~	30 X 30 ~~18 X 18~~	X		6.25 ~~2.25~~		S	W	4X6	1	
1-879	REZANOF DR	MP 8	580	57.724205	-152.538470		X	W1-2R W13-1p	CURVE RIGHT 50 MPH ADVISORY SPEED (PLAQUE)	30 X 30 18 X 18	X		6.25 2.25		N	W	4X6	1	
1-880	REZANOF DR	MP 8	1,110	57.723319	-152.540434	X		W1-2L W13-1p	CURVE LEFT 50 MPH ADVISORY SPEED (PLAQUE)	30 X 30 18 X 18	X		6.25 2.25		S	W	4X6	1	
1-881	REZANOF DR	MP 8	4,590	57.719710	-152.556838		X	W1-2L W13-1p	CURVE LEFT 40 MPH ADVISORY SPEED (PLAQUE)	30 X 30 18 X 18	X		6.25 2.25		N	W	4X6	1	
1-882	REZANOF DR	MP 8	4,700	57.719582	-152.557435		X	W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		N/S	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1-883	REZANOF DR	MP 8	4,800	57.719451	-152.557989		X	W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		N/S	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1-884	REZANOF DR	MP 8	4,960	57.719264	-152.558514		X	W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		N/S	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1-885	REZANOF DR	MP 8	5,070	57.719027	-152.558934		X	W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		N/S	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1-886	REZANOF DR	MP 8	5,170	57.718754	-152.559315		X	W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		N/S	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1-887	REZANOF DR	MP 9	110	57.718433	-152.559619		X	W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		N/S	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1-888	REZANOF DR	MP 9	260	57.718095	-152.559747	X		W1-2R W13-1p	CURVE RIGHT 40 MPH ADVISORY SPEED (PLAQUE)	30 X 30 18 X 18	X		6.25 2.25		S	W	4X6	1	

STATE	PROJECT DESIGNATION	YEAR	SHEET NO.	TOTAL SHEETS
ALASKA	SFHWY00148/0003226	2018	H31	H110

NO.	DATE	REVISION
1	11/6/19	DELETED ADVISORY SPEED PLAQUE

1

As per RFI-12 conflict w/ regulatory speed limit sign

Project As- Built Drawings have been reviewed by the Project Engineer and represent to the best of my knowledge the project as constructed.
PE: Teddy Martin Date 12/1/19

PLANS DEVELOPED BY:
KINNEY ENGINEERING, LLC
3909 ARCTIC BLVD, SUITE 400
ANCHORAGE, ALASKA 99503
(907) 346-2373
CERT. OF AUTH. NO.
AECL 1102

STATE OF ALASKA
49 TH
WILLIAM A. WEBB
CE-12023
REGISTERED PROFESSIONAL ENGINEER
11/6/2019

STATE OF ALASKA DEPARTMENT OF TRANSPORTATION AND PUBLIC FACILITIES
6860 GLACIER HIGHWAY, JUNEAU, AK 99801
(907) 465-1763

SR AREAWIDE HORIZONTAL ALIGNMENT SIGN COMPLIANCE (HSIP)

SIGNING SUMMARY

FILE Z:\PROJECTS\00509_SC Areawide Sign Comp\DWGS\C\Sheets\00148_H2-H48_SIGN SUMM.dwg | DATE 11/6/2019 13:45 | LAYOUT H31 | DESIGNED --,--,-- | CHECKED --,--,-- | DRAFTED --,--,--

LOCATION	ROUTE	REFERENCE	APPROX. DISTANCE FROM REFERENCE (FT)	LATITUDE (DD.DDD)	LONGITUDE (DD.DDD)	LOCATION		ASDS CODE	LEGEND	SIZE HxV (INCHES)	BRACING/ FRAMING		AREA (SQ FT)	MOUNTING HEIGHT	DIRECTION	POSTS			REMARKS
						LT	RT				BRACED	FRAMED				TYPE	SIZE (INCHES)	NO.	
1-889	REZANOF DR	MP 9	3,120	57.711178	-152.566108		X	W1-2R	CURVE RIGHT	30 X 30	X		6.25		N	W	4X6	1	
								W13-1p	50 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						
1-890	REZANOF DR	MP 9	3,640	57.709817	-152.567377	X		W1-2L	CURVE LEFT	30 X 30	X		6.25		S	W	4X6	1	
								W13-1p	50 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						
1-891	PASAGSHAK RD	CHINIAK HWY	950	57.579791	-152.455728		X	W1-2L	CURVE LEFT	30 X 30	X		6.25		N	W	4X6	1	
								W13-1p	40 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						
1-892	PASAGSHAK RD	CHINIAK HWY	1,370	57.578772	-152.456640	X		W1-2R	CURVE RIGHT	30 X 30	X		6.25		S	W	4X6	1	
								W13-1p	40 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						
1-893	PASAGSHAK RD	MP 1	1,850	57.563587	-152.466864		X	W1-2L	CURVE LEFT	30 X 30	X		6.25		N	W	4X6	1	
								W13-1p	35 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						
1-894	PASAGSHAK RD	MP 1	2,320	57.562356	-152.467117	X		W1-2R	CURVE RIGHT	30 X 30	X		6.25		S	W	4X6	1	
								W13-1p	35 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						
1-895	PASAGSHAK RD	MP 1	4,860	57.555394	-152.467380		X	W1-2L	CURVE LEFT	30 X 30	X		6.25		N	W	4X6	1	
								W13-1p	40 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						
1-896	PASAGSHAK RD	MP 1	5,330	57.554162	-152.466978	X		W1-2R	CURVE RIGHT	30 X 30	X		6.25		S	W	4X6	1	
								W13-1p	40 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						
1-897	PASAGSHAK RD	MP 2	1,210	57.550912	-152.467376		X	W1-1L	TURN LEFT	30 X 30	X		6.25		N	W	4X6	1	
								W13-1p	30 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						
1-898	PASAGSHAK RD	MP 2	1,370	57.550609	-152.467624		X	W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		N/S	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1-899	PASAGSHAK RD	MP 2	1,430	57.550389	-152.467752		X	W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		N/S	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1-900	PASAGSHAK RD	MP 2	1,530	57.550172	-152.467818		X	W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		N/S	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1-901	PASAGSHAK RD	MP 2	1,640	57.549828	-152.467667	X		W1-1R	TURN RIGHT	30 X 30	X		6.25		S	W	4X6	1	
								W13-1p	30 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						
1-902	PASAGSHAK RD	MP 2	2,220	57.548200	-152.468021		X	W1-2L	CURVE LEFT	30 X 30	X		6.25		N	W	4X6	1	
								W13-1p	35 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						
1-903	PASAGSHAK RD	MP 2	2,850	57.546630	-152.467061	X		W1-2R	CURVE RIGHT	30 X 30	X		6.25		S	W	4X6	1	
								W13-1p	35 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						
1-904	PASAGSHAK RD	MP 2	4,220	57.543398	-152.463490		X	W1-4R	REVERSE CURVE RIGHT	30 X 30	X		6.25		N	W	4X6	1	
								W13-1p	35 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						
1-905	PASAGSHAK RD	MP 2	5,070	57.541318	-152.461827	X		W1-4R	REVERSE CURVE RIGHT	30 X 30	X		6.25		S	W	4X6	1	
								W13-1p	35 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						
1-906	PASAGSHAK RD	MP 3	370	57.539764	-152.460782		X	W1-1R	TURN RIGHT	30 X 30	X		6.25		N	W	4X6	1	
								W13-1p	30 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						
1-907	PASAGSHAK RD	MP 3	480	57.539561	-152.460376	X		W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		N/S	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1-908	PASAGSHAK RD	MP 3	580	57.539360	-152.460270	X		W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		N/S	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1-909	PASAGSHAK RD	MP 3	630	57.539130	-152.460198	X		W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		N/S	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1-910	PASAGSHAK RD	MP 3	690	57.538909	-152.460212	X		W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		N/S	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1-911	PASAGSHAK RD	MP 3	790	57.538686	-152.460311	X		W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		N/S	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1-912	PASAGSHAK RD	MP 3	840	57.538474	-152.460488	X		W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		N/S	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1-913	PASAGSHAK RD	MP 3	1,000	57.538186	-152.460863	X		W1-1L	TURN LEFT	30 X 30	X		6.25		S	W	4X6	1	
								W13-1p	30 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						
1-914	PASAGSHAK RD	MP 3	1,370	57.537394	-152.462165		X	W1-1L	TURN LEFT	30 X 30	X		6.25		N	W	4X6	1	
								W13-1p	20 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						
1-915	PASAGSHAK RD	MP 3	1,530	57.537124	-152.462515		X	W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		N/S	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK

STATE	PROJECT DESIGNATION	YEAR	SHEET NO.	TOTAL SHEETS
ALASKA	SFHWY00148/0003226	2018	H32	H110

Project As- Built Drawings have been reviewed by the Project Engineer and represent to the best of my knowledge the project as constructed.
PE: Teddy Martin Date 12/1/19

PLANS DEVELOPED BY:
KINNEY ENGINEERING, LLC
3909 ARCTIC BLVD, SUITE 400
ANCHORAGE, ALASKA 99503
(907) 346-2373
CERT. OF AUTH. NO.
AECL 1102

STATE OF ALASKA
49TH
WILLIAM A. WEBB
CE-12023
REGISTERED PROFESSIONAL ENGINEER
8/13/2018

STATE OF ALASKA DEPARTMENT OF TRANSPORTATION AND PUBLIC FACILITIES
6860 GLACIER HIGHWAY, JUNEAU, AK 99801
(907) 465-1763

SR AREAWIDE HORIZONTAL ALIGNMENT SIGN COMPLIANCE (HSIP)

SIGNING SUMMARY

FILE Z:\PROJECTS\00509_SC Areawide Sign Comp\DWGS\C\Sheets\00148_H2-H48_SIGN SUMM.dwg
DATE 8/13/2018 10:04
LAYOUT H32
DESIGNED --,--,--
CHECKED --,--,--
DRAFTED --,--,--

LOCATION	ROUTE	REFERENCE	APPROX. DISTANCE FROM REFERENCE (FT)	LATITUDE (DD.DDD)	LONGITUDE (DD.DDD)	LOCATION		ASDS CODE	LEGEND	SIZE HxV (INCHES)	BRACING/ FRAMING		AREA (SQ FT)	MOUNTING HEIGHT	DIRECTION	POSTS			REMARKS
						LT	RT				BRACED	FRAMED				TYPE	SIZE (INCHES)	NO.	
1-916	PASAGSHAK RD	MP 3	1,580	57.536886	-152.462643		X	W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		N/S	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1-917	PASAGSHAK RD	MP 3	1,640	57.536665	-152.462563		X	W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		N/S	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1-918	PASAGSHAK RD	MP 3	1,800	57.536425	-152.462046	X		W1-1R	TURN RIGHT	30 X 30	X		6.25		S	W	4X6	1	
								W13-1p	20 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						
1-919	PASAGSHAK RD	MP 3	1,800	57.536319	-152.462218		X	W1-4R	REVERSE CURVE RIGHT	30 X 30	X		6.25		N	W	4X6	1	
								W13-1p	35 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						
1-920	PASAGSHAK RD	MP 3	3,170	57.532837	-152.460811	X		W1-4R	REVERSE CURVE RIGHT	30 X 30	X		6.25		S	W	4X6	1	
								W13-1p	35 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						
1-921	PASAGSHAK RD	MP 3	3,330	57.532385	-152.460464		X	W1-3R	REVERSE TURN RIGHT	30 X 30	X		6.25		N	W	4X6	1	
								W13-1p	30 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						
1-922	PASAGSHAK RD	MP 3	3,540	57.532044	-152.459788	X		W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		N/S	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1-923	PASAGSHAK RD	MP 3	3,590	57.531857	-152.459609	X		W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		N/S	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1-924	PASAGSHAK RD	MP 3	3,700	57.531655	-152.459430	X		W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		N/S	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1-925	PASAGSHAK RD	MP 3	3,750	57.531436	-152.459296	X		W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		N/S	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1-926	PASAGSHAK RD	MP 3	3,850	57.531223	-152.459213	X		W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		N/S	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1-927	PASAGSHAK RD	MP 3	3,910	57.531006	-152.459201	X		W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		N/S	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1-928	PASAGSHAK RD	MP 3	4,070	57.530564	-152.459425		X	W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		N/S	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1-929	PASAGSHAK RD	MP 3	4,120	57.530349	-152.459422		X	W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		N/S	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1-930	PASAGSHAK RD	MP 3	4,220	57.530138	-152.459355		X	W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		N/S	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1-931	PASAGSHAK RD	MP 3	4,280	57.529908	-152.459240		X	W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		N/S	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1-932	PASAGSHAK RD	MP 3	4,380	57.529707	-152.459078		X	W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		N/S	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1-933	PASAGSHAK RD	MP 3	4,490	57.529518	-152.458689	X		W1-3R	REVERSE TURN RIGHT	30 X 30	X		6.25		S	W	4X6	1	
								W13-1p	30 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						
1-934	PASAGSHAK RD	MP 4	320	57.526752	-152.455916		X	W1-1R	TURN RIGHT	30 X 30	X		6.25		N	W	4X6	1	
								W13-1p	30 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						
1-935	PASAGSHAK RD	MP 4	480	57.526574	-152.455477	X		W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		N/S	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1-936	PASAGSHAK RD	MP 4	530	57.526372	-152.455288	X		W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		N/S	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1-937	PASAGSHAK RD	MP 4	630	57.526161	-152.455155	X		W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		N/S	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1-938	PASAGSHAK RD	MP 4	740	57.525764	-152.455042	X		W1-1L	TURN LEFT	30 X 30	X		6.25		S	W	4X6	1	
								W13-1p	30 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						
1-939	PASAGSHAK RD	MP 4	2,060	57.522310	-152.453435		X	W1-1R	TURN RIGHT	30 X 30	X		6.25		N	W	4X6	1	
								W13-1p	30 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						
1-940	PASAGSHAK RD	MP 4	2,160	57.522090	-152.453076	X		W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		N/S	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1-941	PASAGSHAK RD	MP 4	2,270	57.521879	-152.452968	X		W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		N/S	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1-942	PASAGSHAK RD	MP 4	2,320	57.521648	-152.452924	X		W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		N/S	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1-943	PASAGSHAK RD	MP 4	2,430	57.521346	-152.452947	X		W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		N/S	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1-944	PASAGSHAK RD	MP 4	2,530	57.521088	-152.452899	X		W1-1L	TURN LEFT	30 X 30	X		6.25		S	W	4X6	1	
								W13-1p	30 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						
1-945	PASAGSHAK RD	MP 4	3,010	57.519764	-152.453484		X	W1-5L	WINDING ROAD LEFT	30 X 30	X		6.25		N	W	4X6	1	
								W13-1p	30 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						

STATE	PROJECT DESIGNATION	YEAR	SHEET NO.	TOTAL SHEETS
ALASKA	SFHWY00148/0003226	2018	H33	H110

Project As- Built Drawings have been reviewed by the Project Engineer and represent to the best of my knowledge the project as constructed.
PE: Teddy Martin Date 12/1/19

PLANS DEVELOPED BY:
KINNEY ENGINEERING, LLC
3909 ARCTIC BLVD, SUITE 400
ANCHORAGE, ALASKA 99503
(907) 346-2373
CERT. OF AUTH. NO.
AECL 1102

STATE OF ALASKA
49TH
WILLIAM A. WEBB
CE-12023
REGISTERED PROFESSIONAL ENGINEER
8/13/2018

STATE OF ALASKA DEPARTMENT OF TRANSPORTATION
AND PUBLIC FACILITIES
6860 GLACIER HIGHWAY, JUNEAU, AK 99801
(907) 465-1763

SR AREAWIDE HORIZONTAL ALIGNMENT SIGN COMPLIANCE (HSIP)

SIGNING SUMMARY

FILE Z:\PROJECTS\00509_SC Areawide Sign Comp\DWGS\C\Sheets\00148_H2-H48_SIGN SUMM.dwg
DATE 8/13/2018 10:04
LAYOUT H33
DESIGNED --,--,--
CHECKED --,--,--
DRAFTED --,--,--

LOCATION	ROUTE	REFERENCE	APPROX. DISTANCE FROM REFERENCE (FT)	LATITUDE (DD.DDD)	LONGITUDE (DD.DDD)	LOCATION		ASDS CODE	LEGEND	SIZE HxV (INCHES)	BRACING/ FRAMING		AREA (SQ FT)	MOUNTING HEIGHT	DIRECTION	POSTS			REMARKS
						LT	RT				BRACED	FRAMED				TYPE	SIZE (INCHES)	NO.	
1-946	PASAGSHAK RD	MP 4	3,120	57.519493	-152.453504		X	W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		N/S	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1-947	PASAGSHAK RD	MP 4	3,170	57.519293	-152.453521		X	W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		N/S	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1-948	PASAGSHAK RD	MP 4	3,270	57.519052	-152.453457		X	W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		N/S	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1-949	PASAGSHAK RD	MP 4	3,330	57.518830	-152.453333		X	W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		N/S	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1-950	PASAGSHAK RD	MP 4	3,800	57.517829	-152.452239	X		W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		N/S	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1-951	PASAGSHAK RD	MP 4	3,850	57.517610	-152.452083	X		W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		N/S	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1-952	PASAGSHAK RD	MP 4	3,910	57.517397	-152.452048	X		W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		N/S	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1-953	PASAGSHAK RD	MP 4	4,010	57.517160	-152.452065	X		W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		N/S	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1-954	PASAGSHAK RD	MP 4	4,220	57.516699	-152.452579		X	W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		N/S	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1-955	PASAGSHAK RD	MP 4	4,280	57.516465	-152.452624		X	W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		N/S	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1-956	PASAGSHAK RD	MP 4	4,330	57.516243	-152.452605		X	W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		N/S	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1-957	PASAGSHAK RD	MP 4	4,440	57.516025	-152.452515		X	W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		N/S	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1-958	PASAGSHAK RD	MP 4	4,590	57.515668	-152.452088	X		W1-5R	WINDING ROAD RIGHT	30 X 30	X		6.25		S	W	4X6	1	
								W13-1p	30 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						
1-959	PASAGSHAK RD	MP 5	50	57.513627	-152.451357		X	W1-5R	WINDING ROAD RIGHT	30 X 30	X		6.25		N	W	4X6	1	
								W13-1p	30 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						
1-960	PASAGSHAK RD	MP 5	160	57.513414	-152.450955	X		W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		N/S	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1-961	PASAGSHAK RD	MP 5	260	57.513216	-152.450829	X		W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		N/S	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1-962	PASAGSHAK RD	MP 5	320	57.512991	-152.450723	X		W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		N/S	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1-963	PASAGSHAK RD	MP 5	420	57.512762	-152.450662	X		W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		N/S	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1-964	PASAGSHAK RD	MP 5	480	57.512553	-152.450650	X		W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		N/S	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1-965	PASAGSHAK RD	MP 5	580	57.512186	-152.450678	X		W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		N/S	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1-966	PASAGSHAK RD	MP 5	690	57.511972	-152.450708	X		W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		N/S	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1-967	PASAGSHAK RD	MP 5	740	57.511752	-152.450787	X		W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		N/S	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1-968	PASAGSHAK RD	MP 5	840	57.511568	-152.451161		X	W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		N/S	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1-969	PASAGSHAK RD	MP 5	900	57.511363	-152.451181		X	W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		N/S	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1-970	PASAGSHAK RD	MP 5	1,000	57.511105	-152.451110		X	W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		N/S	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1-971	PASAGSHAK RD	MP 5	1,060	57.510924	-152.450985		X	W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		N/S	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1-972	PASAGSHAK RD	MP 5	1,210	57.510656	-152.450577	X		W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		N/S	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1-973	PASAGSHAK RD	MP 5	1,270	57.510407	-152.450531	X		W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		N/S	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1-974	PASAGSHAK RD	MP 5	1,370	57.510191	-152.450525	X		W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		N/S	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1-975	PASAGSHAK RD	MP 5	1,430	57.509974	-152.450602	X		W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		N/S	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1-976	PASAGSHAK RD	MP 5	1,480	57.509782	-152.450713	X		W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		N/S	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1-977	PASAGSHAK RD	MP 5	1,580	57.509660	-152.451030		X	W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		N/S	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1-978	PASAGSHAK RD	MP 5	1,640	57.509430	-152.451087		X	W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		N/S	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1-979	PASAGSHAK RD	MP 5	1,690	57.509210	-152.451076		X	W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		N/S	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK

STATE	PROJECT DESIGNATION	YEAR	SHEET NO.	TOTAL SHEETS
ALASKA	SFHWY00148/0003226	2018	H34	H110

Project As- Built Drawings have been reviewed by the Project Engineer and represent to the best of my knowledge the project as constructed.
PE: Teddy Martin Date 12/1/19

PLANS DEVELOPED BY:
KINNEY ENGINEERING, LLC
3909 ARCTIC BLVD, SUITE 400
ANCHORAGE, ALASKA 99503
(907) 346-2373
CERT. OF AUTH. NO.
AECL 1102

STATE OF ALASKA
49TH
WILLIAM A. WEBB
CE-12023
REGISTERED PROFESSIONAL ENGINEER
8/13/2018

STATE OF ALASKA DEPARTMENT OF TRANSPORTATION AND PUBLIC FACILITIES
6860 GLACIER HIGHWAY, JUNEAU, AK 99801
(907) 465-1763

SR AREAWIDE HORIZONTAL ALIGNMENT SIGN COMPLIANCE (HSIP)

SIGNING SUMMARY

FILE Z:\PROJECTS\00509_SC Areawide Sign Comp\DWGS\C\Sheets\00148_H2-H48_SIGN SUMM.dwg | DATE 8/13/2018 10:04 | LAYOUT H34 | DESIGNED --,--,-- | CHECKED --,--,-- | DRAFTED --,--,--

LOCATION	ROUTE	REFERENCE	APPROX. DISTANCE FROM REFERENCE (FT)	LATITUDE (DD.DDD)	LONGITUDE (DD.DDD)	LOCATION		ASDS CODE	LEGEND	SIZE HxV (INCHES)	BRACING/ FRAMING		AREA (SQ FT)	MOUNTING HEIGHT	DIRECTION	POSTS			REMARKS
						LT	RT				BRACED	FRAMED				TYPE	SIZE (INCHES)	NO.	
1-980	PASAGSHAK RD	MP 5	1,800	57.508988	-152.450995		X	W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		N/S	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1-981	PASAGSHAK RD	MP 5	1,950	57.508613	-152.450677	X		W1-5R	WINDING ROAD RIGHT	30 X 30	X		6.25		S	W	4X6	1	
								W13-1p	30 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						
1-982	PASAGSHAK RD	MP 6	950	57.497057	-152.454126		X	W1-2L	CURVE LEFT	30 X 30	X		6.25		N	W	4X6	1	
								W13-1p	35 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						
1-983	PASAGSHAK RD	MP 6	1,480	57.495561	-152.454583	X		W1-2R	CURVE RIGHT	30 X 30	X		6.25		S	W	4X6	1	
								W13-1p	35 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						
1-984	PASAGSHAK RD	MP 6	1,690	57.494961	-152.455040		X	W1-2L	CURVE LEFT	30 X 30	X		6.25		N	W	4X6	1	
								W13-1p	40 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						
1-985	PASAGSHAK RD	MP 6	2,320	57.493312	-152.454441	X		W1-2R	CURVE RIGHT	30 X 30	X		6.25		S	W	4X6	1	
								W13-1p	40 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						
1-986	PASAGSHAK RD	MP 8	1,320	57.468254	-152.457571		X	W1-1R	TURN RIGHT	30 X 30	X		6.25		N	W	4X6	1	
								W13-1p	25 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						
1-987	PASAGSHAK RD	MP 8	1,850	57.466760	-152.457928	X		W1-1L	TURN LEFT	30 X 30	X		6.25		S	W	4X6	1	
								W13-1p	25 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						
1-988	PASAGSHAK RD	MP 9	790	57.457141	-152.450261		X	W1-1L	TURN LEFT	30 X 30	X		6.25		N	W	4X6	1	
								W13-1p	30 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						
1-989	PASAGSHAK RD	MP 9	840	57.456889	-152.450371		X	W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		N/S	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1-990	PASAGSHAK RD	MP 9	950	57.456684	-152.450466		X	W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		N/S	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1-991	PASAGSHAK RD	MP 9	1,000	57.456458	-152.450512		X	W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		N/S	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1-992	PASAGSHAK RD	MP 9	1,060	57.456216	-152.450518		X	W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		N/S	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1-993	PASAGSHAK RD	MP 9	1,160	57.456005	-152.450396		X	W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		N/S	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1-994	PASAGSHAK RD	MP 9	1,320	57.455674	-152.449926	X		W1-1R	TURN RIGHT	30 X 30	X		6.25		S	W	4X6	1	
								W13-1p	30 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						
1-995	PASAGSHAK RD	MP 9	1,740	57.454608	-152.448973		X	W1-1R	TURN RIGHT	30 X 30	X		6.25		N	W	4X6	1	
								W13-1p	30 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						
1-996	PASAGSHAK RD	MP 9	1,850	57.454420	-152.448496	X		W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		N/S	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1-997	PASAGSHAK RD	MP 9	1,950	57.454240	-152.448283	X		W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		N/S	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1-998	PASAGSHAK RD	MP 9	2,010	57.454018	-152.448134	X		W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		N/S	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1-999	PASAGSHAK RD	MP 9	2,110	57.453816	-152.448073	X		W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		N/S	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1-1000	PASAGSHAK RD	MP 9	2,160	57.453589	-152.448036	X		W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		N/S	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1-1001	PASAGSHAK RD	MP 9	2,270	57.453323	-152.448016	X		W1-1L	TURN LEFT	30 X 30	X		6.25		S	W	4X6	1	
								W13-1p	30 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						
1-1002	PASAGSHAK RD	MP 9	2,430	57.452914	-152.448179		X	W1-1L	TURN LEFT	30 X 30	X		6.25		N	W	4X6	1	
								W13-1p	15 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						
1-1003	PASAGSHAK RD	MP 9	2,490	57.452561	-152.448126		X	W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		N/S	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1-1004	PASAGSHAK RD	MP 9	2,530	57.452444	-152.448080		X	W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		N/S	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1-1005	PASAGSHAK RD	MP 9	2,570	57.452335	-152.448000		X	W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		N/S	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1-1006	PASAGSHAK RD	MP 9	2,610	57.452256	-152.447731		X	W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		N/S	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1-1007	PASAGSHAK RD	MP 9	2,650	57.452260	-152.447395		X	W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		N/S	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1-1008	PASAGSHAK RD	MP 9	2,690	57.452313	-152.447182		X	W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		N/S	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK

STATE	PROJECT DESIGNATION	YEAR	SHEET NO.	TOTAL SHEETS
ALASKA	SFHWY00148/0003226	2018	H35	H110

Project As- Built Drawings have been reviewed by the Project Engineer and represent to the best of my knowledge the project as constructed.
PE: Teddy Martin Date 12/1/19

PLANS DEVELOPED BY:
KINNEY ENGINEERING, LLC
3909 ARCTIC BLVD, SUITE 400
ANCHORAGE, ALASKA 99503
(907) 346-2373
CERT. OF AUTH. NO.
AECL 1102

STATE OF ALASKA
49TH
WILLIAM A. WEBB
CE-12023
REGISTERED PROFESSIONAL ENGINEER
8/13/2018

STATE OF ALASKA DEPARTMENT OF TRANSPORTATION AND PUBLIC FACILITIES
6860 GLACIER HIGHWAY, JUNEAU, AK 99801
(907) 465-1763

SR AREAWIDE HORIZONTAL ALIGNMENT SIGN COMPLIANCE (HSIP)

SIGNING SUMMARY

FILE Z:\PROJECTS\00509_SC Areawide Sign Comp\DWGS\C\Sheets\00148_H2-H48_SIGN SUMM.dwg
DATE 8/13/2018 10:04
LAYOUT H35
DESIGNED --,--,--
CHECKED --,--,--
DRAFTED --,--,--

LOCATION	ROUTE	REFERENCE	APPROX. DISTANCE FROM REFERENCE (FT)	LATITUDE (DD.DDD)	LONGITUDE (DD.DDD)	LOCATION		ASDS CODE	LEGEND	SIZE HxV (INCHES)	BRACING/ FRAMING		AREA (SQ FT)	MOUNTING HEIGHT	DIRECTION	POSTS			REMARKS
						LT	RT				BRACED	FRAMED				TYPE	SIZE (INCHES)	NO.	
1-1009	PASAGSHAK RD	MP 9	2,850	57.452570	-152.446748	X		W1-1R	TURN RIGHT	30 X 30	X		6.25		S	W	4X6	1	
								W13-1p	15 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						
1-1010	PASAGSHAK RD	MP 9	3,330	57.453114	-152.444757		X	W1-11R	HAIRPIN CURVE RIGHT	30 X 30	X		6.25		N	W	4X6	1	
								W13-1p	10 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						
1-1011	PASAGSHAK RD	MP 9	3,430	57.453377	-152.444239	X		W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		N/S	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1-1012	PASAGSHAK RD	MP 9	3,470	57.453384	-152.443981	X		W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		N/S	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1-1013	PASAGSHAK RD	MP 9	3,510	57.453329	-152.443783	X		W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		N/S	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1-1014	PASAGSHAK RD	MP 9	3,550	57.453195	-152.443729	X		W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		N/S	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1-1015	PASAGSHAK RD	MP 9	3,590	57.453080	-152.443857	X		W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		N/S	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1-1016	PASAGSHAK RD	MP 9	3,700	57.452847	-152.444251	X		W1-11L	HAIRPIN CURVE LEFT	30 X 30	X		6.25		S	W	4X6	1	
								W13-1p	10 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						
1-1017	PASAGSHAK RD	MP 9	4,010	57.452388	-152.445366		X	W1-3L	REVERSE TURN LEFT	30 X 30	X		6.25		N	W	4X6	1	
								W13-1p	15 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						
1-1018	PASAGSHAK RD	MP 9	4,120	57.452144	-152.445899		X	W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		N/S	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1-1019	PASAGSHAK RD	MP 9	4,160	57.452034	-152.446005		X	W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		N/S	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1-1020	PASAGSHAK RD	MP 9	4,200	57.451938	-152.446108		X	W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		N/S	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1-1021	PASAGSHAK RD	MP 9	4,240	57.451800	-152.446150		X	W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		N/S	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1-1022	PASAGSHAK RD	MP 9	4,280	57.451677	-152.446130		X	W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		N/S	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1-1023	PASAGSHAK RD	MP 9	4,330	57.451568	-152.446036		X	W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		N/S	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1-1024	PASAGSHAK RD	MP 9	4,380	57.451490	-152.445839		X	W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		N/S	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1-1025	PASAGSHAK RD	MP 9	4,440	57.451457	-152.445563		X	W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		N/S	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1-1026	PASAGSHAK RD	MP 9	4,490	57.451548	-152.445143	X		W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		N/S	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1-1027	PASAGSHAK RD	MP 9	4,590	57.451460	-152.444713	X		W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		N/S	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1-1028	PASAGSHAK RD	MP 9	4,650	57.451259	-152.444410	X		W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		N/S	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1-1029	PASAGSHAK RD	MP 9	4,800	57.450886	-152.444232	X		W1-3L	REVERSE TURN LEFT	30 X 30	X		6.25		S	W	4X6	1	
								W13-1p	15 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						
1-1030	PASAGSHAK RD	MP 9	5,280	57.449510	-152.444355		X	W1-1L	TURN LEFT	30 X 30	X		6.25		N	W	4X6	1	
								W13-1p	30 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						
1-1031	PASAGSHAK RD	MP 9	5,390	57.449251	-152.444376		X	W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		N/S	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1-1032	PASAGSHAK RD	MP 9	5,440	57.449044	-152.444359		X	W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		N/S	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1-1033	PASAGSHAK RD	MP 9	5,540	57.448798	-152.444287		X	W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		N/S	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1-1034	PASAGSHAK RD	MP 9	5,600	57.448573	-152.444128		X	W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		N/S	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1-1035	PASAGSHAK RD	MP 9	5,760	57.448312	-152.443576	X		W1-1R	TURN RIGHT	30 X 30	X		6.25		S	W	4X6	1	
								W13-1p	30 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						
1-1036	PASAGSHAK RD	MP 9	5,760	57.448244	-152.443775		X	W1-1L	TURN LEFT	30 X 30	X		6.25		N	W	4X6	1	
								W13-1p	25 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						
1-1037	PASAGSHAK RD	MP 9	5,860	57.448005	-152.443537		X	W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		N/S	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1-1038	PASAGSHAK RD	MP 9	5,910	57.447813	-152.443311		X	W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		N/S	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1-1039	PASAGSHAK RD	MP 9	6,020	57.447670	-152.442982		X	W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		N/S	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK

STATE	PROJECT DESIGNATION	YEAR	SHEET NO.	TOTAL SHEETS
ALASKA	SFHWY00148/0003226	2018	H36	H110

Project As- Built Drawings have been reviewed by the Project Engineer and represent to the best of my knowledge the project as constructed.
PE: Teddy Martin Date 12/1/19

PLANS DEVELOPED BY:
KINNEY ENGINEERING, LLC
3909 ARCTIC BLVD, SUITE 400
ANCHORAGE, ALASKA 99503
(907) 346-2373
CERT. OF AUTH. NO.
AECL 1102

STATE OF ALASKA 49TH
WILLIAM A. WEBB
CE-12023
REGISTERED PROFESSIONAL ENGINEER
8/13/2018

STATE OF ALASKA DEPARTMENT OF TRANSPORTATION AND PUBLIC FACILITIES
6860 GLACIER HIGHWAY, JUNEAU, AK 99801
(907) 465-1763

SR AREAWIDE HORIZONTAL ALIGNMENT SIGN COMPLIANCE (HSIP)

SIGNING SUMMARY

FILE Z:\PROJECTS\00509_SC Areawide Sign Comp\DWGS\C\Sheets\00148_H2-H48_SIGN SUMM.dwg
DATE 8/13/2018 10:04
LAYOUT H36
DESIGNED --,--,--
CHECKED --,--,--
DRAFTED --,--,--

LOCATION	ROUTE	REFERENCE	APPROX. DISTANCE FROM REFERENCE (FT)	LATITUDE (DD.DDD)	LONGITUDE (DD.DDD)	LOCATION		ASDS CODE	LEGEND	SIZE HxV (INCHES)	BRACING/ FRAMING		AREA (SQ FT)	MOUNTING HEIGHT	DIRECTION	POSTS			REMARKS
						LT	RT				BRACED	FRAMED				TYPE	SIZE (INCHES)	NO.	
1-1040	PASAGSHAK RD	MP 9	6,070	57.447570	-152.442628		X	W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		N/S	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1-1041	PASAGSHAK RD	MP 9	6,230	57.447538	-152.442070	X		W1-1R	TURN RIGHT	30 X 30	X		6.25		S	W	4X6	1	
								W13-1p	25 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						
1-1042	PASAGSHAK RD	MP 10	2,160	57.442099	-152.433974		X	W1-3L	REVERSE TURN LEFT	30 X 30	X		6.25		N	W	4X6	1	
								W13-1p	30 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						
1-1043	PASAGSHAK RD	MP 10	2,530	57.441672	-152.432422	X		W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		N/S	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1-1044	PASAGSHAK RD	MP 10	2,590	57.441518	-152.432090	X		W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		N/S	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1-1045	PASAGSHAK RD	MP 10	2,690	57.441308	-152.431822	X		W1-3L	REVERSE TURN LEFT	30 X 30	X		6.25		S	W	4X6	1	
								W13-1p	30 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						
1-1046	PASAGSHAK RD	MP 10	2,750	57.441096	-152.431738		X	W1-3L	REVERSE TURN LEFT	30 X 30	X		6.25		N	W	4X6	1	
								W13-1p	25 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						
1-1047	PASAGSHAK RD	MP 10	2,850	57.440921	-152.431357		X	W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		N/S	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1-1048	PASAGSHAK RD	MP 10	2,900	57.440813	-152.430982		X	W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		N/S	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1-1049	PASAGSHAK RD	MP 10	3,010	57.440772	-152.430527		X	W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		N/S	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1-1050	PASAGSHAK RD	MP 10	3,120	57.440822	-152.430116		X	W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		N/S	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1-1051	PASAGSHAK RD	MP 10	3,480	57.441098	-152.428232	X		W1-3L	REVERSE TURN LEFT	30 X 30	X		6.25		S	W	4X6	1	
								W13-1p	25 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						
1-1052	PASAGSHAK RD	MP 10	3,590	57.440989	-152.427623		X	W1-5R	WINDING ROAD RIGHT	30 X 30	X		6.25		N	W	4X6	1	
								W13-1p	30 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						
1-1053	PASAGSHAK RD	MP 10	3,750	57.441081	-152.426958	X		W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		N/S	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1-1054	PASAGSHAK RD	MP 10	3,800	57.441047	-152.426562	X		W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		N/S	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1-1055	PASAGSHAK RD	MP 10	3,910	57.440970	-152.426183	X		W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		N/S	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1-1056	PASAGSHAK RD	MP 10	3,960	57.440855	-152.425823	X		W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		N/S	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1-1057	PASAGSHAK RD	MP 10	4,860	57.439819	-152.421770		X	W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		N/S	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1-1058	PASAGSHAK RD	MP 10	4,960	57.439833	-152.421333		X	W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		N/S	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1-1059	PASAGSHAK RD	MP 10	5,020	57.439877	-152.420927		X	W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		N/S	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1-1060	PASAGSHAK RD	MP 10	5,120	57.439975	-152.420524		X	W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		N/S	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1-1061	PASAGSHAK RD	MP 10	5,170	57.440066	-152.420166		X	W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		N/S	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1-1062	PASAGSHAK RD	MP 10	5,250	57.440198	-152.419824		X	W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		N/S	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1-1063	PASAGSHAK RD	MP 11	50	57.440545	-152.419571	X		W1-5R	WINDING ROAD RIGHT	30 X 30	X		6.25		S	W	4X6	1	
								W13-1p	30 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						
1-1064	PASAGSHAK RD	MP 11	110	57.440473	-152.419234		X	W1-2R	CURVE RIGHT	30 X 30	X		6.25		N	W	4X6	1	
								W13-1p	40 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						
1-1065	PASAGSHAK RD	MP 11	480	57.441172	-152.417739	X		W1-2L	CURVE LEFT	30 X 30	X		6.25		S	W	4X6	1	
								W13-1p	40 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						
1-1066	PASAGSHAK RD	MP 11	840	57.441540	-152.415870		X	W1-1R	TURN RIGHT	30 X 30	X		6.25		N	W	4X6	1	
								W13-1p	20 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						
1-1067	PASAGSHAK RD	MP 11	950	57.441768	-152.415514	X		W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		N/S	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1-1068	PASAGSHAK RD	MP 11	1,000	57.441827	-152.415110	X		W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		N/S	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1-1069	PASAGSHAK RD	MP 11	1,110	57.441809	-152.414663	X		W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		N/S	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK

STATE	PROJECT DESIGNATION	YEAR	SHEET NO.	TOTAL SHEETS
ALASKA	SFHWY00148/0003226	2018	H37	H110

Project As- Built Drawings have been reviewed by the Project Engineer and represent to the best of my knowledge the project as constructed.
PE: Teddy Martin Date 12/1/19

PLANS DEVELOPED BY:
KINNEY ENGINEERING, LLC
3909 ARCTIC BLVD, SUITE 400
ANCHORAGE, ALASKA 99503
(907) 346-2373
CERT. OF AUTH. NO.
AECL 1102

STATE OF ALASKA
49TH
WILLIAM A. WEBB
CE-12023
REGISTERED PROFESSIONAL ENGINEER
8/13/2018

STATE OF ALASKA DEPARTMENT OF TRANSPORTATION AND PUBLIC FACILITIES
6860 GLACIER HIGHWAY, JUNEAU, AK 99801
(907) 465-1763

SR AREAWIDE HORIZONTAL ALIGNMENT SIGN COMPLIANCE (HSIP)

SIGNING SUMMARY

FILE Z:\PROJECTS\00509_SC Areawide Sign Comp\DWGS\C\Sheets\00148_H2-H48_SIGN SUMM.dwg
DATE 8/13/2018 10:04
LAYOUT H37
DESIGNED --,--,--
CHECKED --,--,--
DRAFTED --,--,--

LOCATION	ROUTE	REFERENCE	APPROX. DISTANCE FROM REFERENCE (FT)	LATITUDE (DD.DDD)	LONGITUDE (DD.DDD)	LOCATION		ASDS CODE	LEGEND	SIZE HxV (INCHES)	BRACING/ FRAMING		AREA (SQ FT)	MOUNTING HEIGHT	DIRECTION	POSTS			REMARKS
						LT	RT				BRACED	FRAMED				TYPE	SIZE (INCHES)	NO.	
1-1070	PASAGSHAK RD	MP 11	1,210	57.441683	-152.414294	X		W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		N/S	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1-1071	PASAGSHAK RD	MP 11	1,270	57.441506	-152.414022	X		W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		N/S	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1-1072	PASAGSHAK RD	MP 11	1,370	57.441322	-152.413834	X		W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		N/S	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1-1073	PASAGSHAK RD	MP 11	1,430	57.441097	-152.413686	X		W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		N/S	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1-1074	PASAGSHAK RD	MP 11	1,530	57.440759	-152.413625	X		W1-1L	TURN LEFT	30 X 30	X		6.25		S	W	4X6	1	
								W13-1p	20 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						
1-1075	PASAGSHAK RD	MP 11	1,580	57.440611	-152.413745		X	W1-1L	TURN LEFT	30 X 30	X		6.25		N	W	4X6	1	
								W13-1p	30 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						
1-1076	PASAGSHAK RD	MP 11	1,690	57.440354	-152.413630		X	W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		N/S	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1-1077	PASAGSHAK RD	MP 11	1,740	57.440143	-152.413491		X	W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		N/S	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1-1078	PASAGSHAK RD	MP 11	1,850	57.439946	-152.413285		X	W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		N/S	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1-1079	PASAGSHAK RD	MP 11	1,900	57.439787	-152.412963		X	W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		N/S	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1-1080	PASAGSHAK RD	MP 11	2,160	57.439417	-152.411916		X	W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		N/S	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1-1081	PASAGSHAK RD	MP 11	2,220	57.439359	-152.411536		X	W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		N/S	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1-1082	PASAGSHAK RD	MP 11	2,320	57.439321	-152.411120		X	W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		N/S	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1-1083	PASAGSHAK RD	MP 11	2,430	57.439300	-152.410680		X	W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		N/S	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1-1084	PASAGSHAK RD	MP 11	2,480	57.439342	-152.410270		X	W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		N/S	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1-1085	PASAGSHAK RD	MP 11	2,590	57.439400	-152.409864		X	W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		N/S	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1-1086	PASAGSHAK RD	MP 11	2,690	57.439658	-152.409360	X		W1-1R	TURN RIGHT	30 X 30	X		6.25		S	W	4X6	1	
								W13-1p	30 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						
1-1087	PASAGSHAK RD	MP 11	3,060	57.440023	-152.407536		X	W1-1R	TURN RIGHT	30 X 30	X		6.25		N	W	4X6	1	
								W13-1p	20 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						
1-1088	PASAGSHAK RD	MP 11	3,170	57.440222	-152.407149	X		W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		N/S	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1-1089	PASAGSHAK RD	MP 11	3,270	57.440268	-152.406725	X		W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		N/S	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1-1090	PASAGSHAK RD	MP 11	3,330	57.440229	-152.406284	X		W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		N/S	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1-1091	PASAGSHAK RD	MP 11	3,430	57.440112	-152.405934	X		W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		N/S	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1-1092	PASAGSHAK RD	MP 11	3,480	57.439974	-152.405624	X		W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		N/S	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1-1093	PASAGSHAK RD	MP 11	3,590	57.439807	-152.405319	X		W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		N/S	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1-1094	PASAGSHAK RD	MP 11	3,640	57.439573	-152.405239	X		W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		N/S	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1-1095	PASAGSHAK RD	MP 11	3,750	57.439316	-152.405360	X		W1-1L	TURN LEFT	30 X 30	X		6.25		S	W	4X6	1	
								W13-1p	20 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						
1-1096	PASAGSHAK RD	MP 12	50	57.439048	-152.405748		X	W1-1L	TURN LEFT	30 X 30	X		6.25		N	W	4X6	1	
								W13-1p	25 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						
1-1097	PASAGSHAK RD	MP 12	160	57.438769	-152.405940		X	W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		N/S	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1-1098	PASAGSHAK RD	MP 12	260	57.438531	-152.406017		X	W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		N/S	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1-1099	PASAGSHAK RD	MP 12	320	57.438317	-152.405972		X	W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		N/S	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1-1100	PASAGSHAK RD	MP 12	370	57.438090	-152.405795		X	W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		N/S	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1-1101	PASAGSHAK RD	MP 12	480	57.437905	-152.405449		X	W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		N/S	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK

STATE	PROJECT DESIGNATION	YEAR	SHEET NO.	TOTAL SHEETS
ALASKA	SFHWY00148/0003226	2018	H38	H110

Project As- Built Drawings have been reviewed by the Project Engineer and represent to the best of my knowledge the project as constructed.
PE: Teddy Martin Date 12/1/19

PLANS DEVELOPED BY:
KINNEY ENGINEERING, LLC
3909 ARCTIC BLVD, SUITE 400
ANCHORAGE, ALASKA 99503
(907) 346-2373
CERT. OF AUTH. NO.
AECL 1102

STATE OF ALASKA · 49TH · REGISTERED PROFESSIONAL ENGINEER
WILLIAM A. WEBB
CE-12023
8/13/2018

STATE OF ALASKA DEPARTMENT OF TRANSPORTATION AND PUBLIC FACILITIES
6860 GLACIER HIGHWAY, JUNEAU, AK 99801
(907) 465-1763

SR AREAWIDE HORIZONTAL ALIGNMENT SIGN COMPLIANCE (HSIP)

SIGNING SUMMARY

FILE Z:\PROJECTS\00509_SC Areawide Sign Comp\DWGS\C\Sheets\00148_H2-H48_SIGN SUMM.dwg
DATE 8/13/2018 10:04
LAYOUT H38
DESIGNED --,--,--
CHECKED --,--,--
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STATE	PROJECT DESIGNATION	YEAR	SHEET NO.	TOTAL SHEETS
ALASKA	SFHWY00148/0003226	2018	H39	H110

LOCATION	ROUTE	REFERENCE	APPROX. DISTANCE FROM REFERENCE (FT)	LATITUDE (DD.DDD)	LONGITUDE (DD.DDD)	LOCATION LT	LOCATION RT	ASDS CODE	LEGEND	SIZE HxV (INCHES)	BRACING/FRAMING BRACED	BRACING/FRAMING FRAMED	AREA (SQ FT)	MOUNTING HEIGHT	DIRECTION	POSTS TYPE	POSTS SIZE (INCHES)	POSTS NO.	REMARKS
1-1102	PASAGSHAK RD	MP 12	580	57.437795	-152.405067		X	W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		N/S	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1-1103	PASAGSHAK RD	MP 12	630	57.437728	-152.404668		X	W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		N/S	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1-1104	PASAGSHAK RD	MP 12	740	57.437753	-152.404195		X	W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		N/S	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1-1105	PASAGSHAK RD	MP 12	790	57.437830	-152.403798		X	W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		N/S	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1-1106	PASAGSHAK RD	MP 12	900	57.437947	-152.403418		X	W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		N/S	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1-1107	PASAGSHAK RD	MP 12	950	57.438077	-152.403107		X	W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		N/S	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1-1108	PASAGSHAK RD	MP 12	1,060	57.438353	-152.402891	X		W1-1R	TURN RIGHT	30 X 30	X		6.25		S	W	4X6	1	
								W13-1p	25 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						
1-1109	PASAGSHAK RD	MP 12	1,530	57.439236	-152.401358		X	W1-2R	CURVE RIGHT	30 X 30	X		6.25		N	W	4X6	1	
								W13-1p	40 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						
1-1110	PASAGSHAK RD	MP 12	2,220	57.440505	-152.398703	X		W1-2L	CURVE LEFT	30 X 30	X		6.25		S	W	4X6	1	
								W13-1p	40 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						
1-1111	PASAGSHAK RD	MP 12	3,640	57.442096	-152.392309		X	W1-1L	TURN LEFT	30 X 30	X		6.25		N	W	4X6	1	
								W13-1p	30 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						
1-1112	PASAGSHAK RD	MP 12	3,700	57.442253	-152.391941		X	W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		N/S	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1-1113	PASAGSHAK RD	MP 12	3,800	57.442418	-152.391590		X	W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		N/S	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1-1114	PASAGSHAK RD	MP 12	3,850	57.442566	-152.391330		X	W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		N/S	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1-1115	PASAGSHAK RD	MP 12	3,960	57.442778	-152.391089		X	W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		N/S	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1-1116	PASAGSHAK RD	MP 12	4,010	57.442989	-152.390949		X	W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		N/S	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1-1117	PASAGSHAK RD	MP 12	4,120	57.443208	-152.390872		X	W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		N/S	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1-1118	PASAGSHAK RD	MP 12	4,220	57.443559	-152.391038	X		W1-1R	TURN RIGHT	30 X 30	X		6.25		S	W	4X6	1	
								W13-1p	30 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						
1-1119	PASAGSHAK RD	MP 12	6,810	57.449974	-152.385621		X	W1-2R	CURVE RIGHT	30 X 30	X		6.25		N	W	4X6	1	
								W13-1p	35 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						
1-1120	PASAGSHAK RD	MP 12	7,290	57.450984	-152.384297	X		W1-2L	CURVE LEFT	30 X 30	X		6.25		S	W	4X6	1	
								W13-1p	35 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						
1-1121	PASAGSHAK RD	MP 13	580	57.452386	-152.381096		X	W1-1R	TURN RIGHT	30 X 30	X		6.25		N	W	4X6	1	
								W13-1p	25 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						
1-1122	PASAGSHAK RD	MP 13	740	57.452778	-152.380512	X		W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		N/S	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1-1123	PASAGSHAK RD	MP 13	840	57.452897	-152.380036	X		W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		N/S	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1-1124	PASAGSHAK RD	MP 13	900	57.452927	-152.379773	X		W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		N/S	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1-1125	PASAGSHAK RD	MP 13	1,000	57.452942	-152.379189	X		W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		N/S	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1-1126	PASAGSHAK RD	MP 13	1,110	57.452887	-152.378821	X		W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		N/S	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1-1127	PASAGSHAK RD	MP 13	1,160	57.452780	-152.378521	X		W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		N/S	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1-1128	PASAGSHAK RD	MP 13	1,320	57.452521	-152.377954	X		W1-1L	TURN LEFT	30 X 30	X		6.25		S	W	4X6	1	
								W13-1p	25 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						
1-1129	PASAGSHAK RD	MP 13	1,950	57.451143	-152.375847		X	W1-5R	WINDING ROAD RIGHT	30 X 30	X		6.25		N	W	4X6	1	
								W13-1p	30 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						
1-1130	PASAGSHAK RD	MP 13	2,060	57.451037	-152.375273	X		W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		N/S	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1-1131	PASAGSHAK RD	MP 13	2,160	57.450846	-152.375078	X		W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		N/S	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK

Project As- Built Drawings have been reviewed by the Project Engineer and represent to the best of my knowledge the project as constructed.
PE: Teddy Martin Date 12/1/19

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AECL 1102

STATE OF ALASKA
49TH
WILLIAM A. WEBB
CE-12023
REGISTERED PROFESSIONAL ENGINEER
8/13/2018

STATE OF ALASKA DEPARTMENT OF TRANSPORTATION AND PUBLIC FACILITIES
6860 GLACIER HIGHWAY, JUNEAU, AK 99801
(907) 465-1763

SR AREAWIDE HORIZONTAL ALIGNMENT SIGN COMPLIANCE (HSIP)

SIGNING SUMMARY

FILE Z:\PROJECTS\00509_SC Areawide Sign Comp\DWGS\C\Sheets\00148_H2-H48_SIGN SUMM.dwg
DATE 8/13/2018 10:04
LAYOUT H39
DESIGNED --,--,--
CHECKED --,--,--
DRAFTED --,--,--

LOCATION	ROUTE	REFERENCE	APPROX. DISTANCE FROM REFERENCE (FT)	LATITUDE (DD.DDD)	LONGITUDE (DD.DDD)	LOCATION		ASDS CODE	LEGEND	SIZE HxV (INCHES)	BRACING/ FRAMING		AREA (SQ FT)	MOUNTING HEIGHT	DIRECTION	POSTS			REMARKS
						LT	RT				BRACED	FRAMED				TYPE	SIZE (INCHES)	NO.	
1-1132	PASAGSHAK RD	MP 13	2,220	57.450645	-152.374846	X		W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		N/S	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1-1133	PASAGSHAK RD	MP 13	2,320	57.450464	-152.374685	X		W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		N/S	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1-1134	PASAGSHAK RD	MP 13	2,380	57.450256	-152.374490	X		W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		N/S	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1-1135	PASAGSHAK RD	MP 13	2,480	57.450062	-152.374353	X		W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		N/S	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1-1136	PASAGSHAK RD	MP 13	2,530	57.449850	-152.374211	X		W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		N/S	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1-1137	PASAGSHAK RD	MP 13	2,640	57.449645	-152.374093	X		W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		N/S	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1-1138	PASAGSHAK RD	MP 13	2,750	57.449356	-152.374025	X		W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		N/S	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1-1139	PASAGSHAK RD	MP 13	2,800	57.449123	-152.374005	X		W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		N/S	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1-1140	PASAGSHAK RD	MP 13	2,900	57.448893	-152.374023	X		W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		N/S	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1-1141	PASAGSHAK RD	MP 13	2,960	57.448686	-152.374061	X		W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		N/S	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1-1142	PASAGSHAK RD	MP 13	3,010	57.448479	-152.374153	X		W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		N/S	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1-1143	PASAGSHAK RD	MP 13	3,120	57.448263	-152.374256	X		W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		N/S	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1-1144	PASAGSHAK RD	MP 13	4,120	57.445567	-152.374703		X	W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		N/S	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1-1145	PASAGSHAK RD	MP 13	4,170	57.445334	-152.374635		X	W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		N/S	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1-1146	PASAGSHAK RD	MP 13	4,280	57.445117	-152.374524		X	W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		N/S	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1-1147	PASAGSHAK RD	MP 13	4,330	57.444907	-152.374383		X	W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		N/S	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1-1148	PASAGSHAK RD	MP 13	4,490	57.444645	-152.373897	X		W1-5R	WINDING ROAD RIGHT	30 X 30	X		6.25		S	W	4X6	1	
								W13-1p	30 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						
1-1149	PASAGSHAK RD	MP 13	4,540	57.444434	-152.373943		X	W1-1L	TURN LEFT	30 X 30	X		6.25		N	W	4X6	1	
								W13-1p	20 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						
1-1150	PASAGSHAK RD	MP 13	4,650	57.444200	-152.373738		X	W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		N/S	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1-1151	PASAGSHAK RD	MP 13	4,700	57.443985	-152.373493		X	W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		N/S	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1-1152	PASAGSHAK RD	MP 13	4,800	57.443841	-152.373151		X	W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		N/S	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1-1153	PASAGSHAK RD	MP 13	4,960	57.443760	-152.372401	X		W1-1R	TURN RIGHT	30 X 30	X		6.25		S	W	4X6	1	
								W13-1p	20 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						
1-1154	PASAGSHAK RD	MP 14	2,010	57.441008	-152.360746		X	W1-3L	REVERSE TURN LEFT	30 X 30	X		6.25		N	W	4X6	1	
								W13-1p	30 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						
1-1155	PASAGSHAK RD	MP 14	2,960	57.440602	-152.356010	X		W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		N/S	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1-1156	PASAGSHAK RD	MP 14	3,060	57.440547	-152.355604	X		W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		N/S	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1-1157	PASAGSHAK RD	MP 14	3,120	57.440442	-152.355230	X		W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		N/S	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1-1158	PASAGSHAK RD	MP 14	3,220	57.440298	-152.354897	X		W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		N/S	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1-1159	PASAGSHAK RD	MP 14	3,330	57.440034	-152.354460	X		W1-3L	REVERSE TURN LEFT	30 X 30	X		6.25		S	W	4X6	1	
								W13-1p	30 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						
1-1160	PASAGSHAK RD	MP 14	4,280	57.437819	-152.351904		X	W1-3L	REVERSE TURN LEFT	30 X 30	X		6.25		N	W	4X6	1	
								W13-1p	25 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						
1-1161	PASAGSHAK RD	MP 14	4,380	57.437575	-152.351731		X	W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		N/S	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1-1162	PASAGSHAK RD	MP 14	4,440	57.437367	-152.351534		X	W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		N/S	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1-1163	PASAGSHAK RD	MP 14	4,540	57.437220	-152.351154		X	W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		N/S	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK

STATE	PROJECT DESIGNATION	YEAR	SHEET NO.	TOTAL SHEETS
ALASKA	SFHWY00148/0003226	2018	H40	H110

Project As- Built Drawings have been reviewed by the Project Engineer and represent to the best of my knowledge the project as constructed.
PE: Teddy Martin Date 12/1/19

PLANS DEVELOPED BY:
KINNEY ENGINEERING, LLC
3909 ARCTIC BLVD, SUITE 400
ANCHORAGE, ALASKA 99503
(907) 346-2373
CERT. OF AUTH. NO.
AECL 1102

STATE OF ALASKA
49TH
WILLIAM A. WEBB
CE-12023
REGISTERED PROFESSIONAL ENGINEER
8/13/2018

STATE OF ALASKA DEPARTMENT OF TRANSPORTATION
AND PUBLIC FACILITIES
6860 GLACIER HIGHWAY, JUNEAU, AK 99801
(907) 465-1763

SR AREAWIDE HORIZONTAL ALIGNMENT SIGN COMPLIANCE (HSIP)

SIGNING SUMMARY

FILE Z:\PROJECTS\00509_SC Areawide Sign Comp\DWGS\C\Sheets\00148_H2-H48_SIGN SUMM.dwg
DATE 8/13/2018 10:04
LAYOUT H40
DESIGNED --,--,--
CHECKED --,--,--
DRAFTED --,--,--

LOCATION	ROUTE	REFERENCE	APPROX. DISTANCE FROM REFERENCE (FT)	LATITUDE (DD.DDD)	LONGITUDE (DD.DDD)	LOCATION		ASDS CODE	LEGEND	SIZE HxV (INCHES)	BRACING/ FRAMING		AREA (SQ FT)	MOUNTING HEIGHT	DIRECTION	POSTS			REMARKS
						LT	RT				BRACED	FRAMED				TYPE	SIZE (INCHES)	NO.	
1-1164	PASAGSHAK RD	MP 14	4,590	57.437156	-152.350781		X	W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		N/S	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1-1165	PASAGSHAK RD	MP 15	180	57.436966	-152.348893	X		W1-6L	ONE-DIRECTION LARGE ARROW LEFT	48 X 24	X		8.00		S	W	4X6	1	MOUNT SIGNS PERPENDICULAR TO EACH OTHER
								W1-6R	ONE-DIRECTION LARGE ARROW RIGHT	48 X 24	X		8.00						
1-1166	PASAGSHAK RD	MP 15	420	57.436418	-152.348220	X		W1-3L	REVERSE TURN LEFT	30 X 30	X		6.25		S	W	4X6	1	
								W13-1p	25 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						
1-1167	ANTON LARSON BAY RD	REZANOF DR	260	57.758351	-152.515334		X	W1-1R	TURN RIGHT	30 X 30	X		6.25		S	W	4X6	1	
								W13-1p	30 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						
1-1168	ANTON LARSON BAY RD	REZANOF DR	740	57.759305	-152.516820	X		W1-1L	TURN LEFT	30 X 30	X		6.25		N	W	4X6	1	
								W13-1p	30 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						
1-1169	ANTON LARSON BAY RD	MP 1	2,430	57.775449	-152.532850		X	W1-10bR	COMBINATION HORIZONTAL ALIGNMENT/INTERSECTION	36 X 36	X		9.00		S	W	4X6	1	
								W13-1p	20 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						
1-1170	ANTON LARSON BAY RD	MP 1	2,590	57.775631	-152.533682	X		W1-6L	ONE-DIRECTION LARGE ARROW LEFT	48 X 24	X		8.00		N	W	4X6	1	
1-1171	ANTON LARSON BAY RD	MP 1	2,640	57.775873	-152.533742	X		W1-6R	ONE-DIRECTION LARGE ARROW RIGHT	48 X 24	X		8.00		N	W	4X6	1	
1-1172	ANTON LARSON BAY RD	MP 1	2,750	57.776125	-152.533654	X		W1-10cL	COMBINATION HORIZONTAL ALIGNMENT/INTERSECTION	36 X 36	X		9.00		N	W	4X6	1	
								W13-1p	20 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						
1-1173	ANTON LARSON BAY RD	MP 1	2,750	57.776118	-152.533476		X	W1-10L	CURVE WITH INTERSECTING ROAD LEFT	36 X 36	X		9.00		S	W	4X6	1	
								W13-1p	30 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						
1-1174	ANTON LARSON BAY RD	MP 1	3,170	57.777141	-152.534311	X		W1-10R	CURVE WITH INTERSECTING ROAD RIGHT	36 X 36	X		9.00		N	W	4X6	1	
								W13-1p	30 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						
1-1175	ANTON LARSON BAY RD	MP 1	3,640	57.778279	-152.535795		X	W1-1R	TURN RIGHT	30 X 30	X		6.25		S	W	4X6	1	
								W13-1p	25 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						
1-1176	ANTON LARSON BAY RD	MP 1	4,120	57.779360	-152.536496	X		W1-1L	TURN LEFT	30 X 30	X		6.25		N	W	4X6	1	
								W13-1p	25 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						
1-1177	ANTON LARSON BAY RD	MP 2	1,370	57.784602	-152.545262		X	W1-3R	REVERSE TURN RIGHT	30 X 30	X		6.25		S	W	4X6	1	
								W13-1p	25 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						
1-1178	ANTON LARSON BAY RD	MP 2	2,110	57.785591	-152.548047	X		W1-3R	REVERSE TURN RIGHT	30 X 30	X		6.25		N	W	4X6	1	
								W13-1p	25 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						
1-1179	ANTON LARSON BAY RD	MP 2	2,750	57.786265	-152.551197		X	W1-1L	TURN LEFT	30 X 30	X		6.25		S	W	4X6	1	
								W13-1p	30 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						
1-1180	ANTON LARSON BAY RD	MP 2	3,170	57.786388	-152.553182	X		W1-1R	TURN RIGHT	30 X 30	X		6.25		N	W	4X6	1	
								W13-1p	30 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						
1-1181	ANTON LARSON BAY RD	MP 2	3,120	57.786514	-152.553079		X	W1-1L	TURN LEFT	30 X 30	X		6.25		S	W	4X6	1	
								W13-1p	30 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						
1-1182	ANTON LARSON BAY RD	MP 2	3,540	57.786058	-152.554913	X		W1-1R	TURN RIGHT	30 X 30	X		6.25		N	W	4X6	1	
								W13-1p	30 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						
1-1183	ANTON LARSON BAY RD	MP 3	110	57.783351	-152.563735		X	W1-1R	TURN RIGHT	30 X 30	X		6.25		S	W	4X6	1	
								W13-1p	30 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						
1-1184	ANTON LARSON BAY RD	MP 3	630	57.782732	-152.566238	X		W1-1L	TURN LEFT	30 X 30	X		6.25		N	W	4X6	1	
								W13-1p	30 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						
1-1185	ANTON LARSON BAY RD	MP 3	950	57.782668	-152.567982		X	W1-1R	TURN RIGHT	30 X 30	X		6.25		S	W	4X6	1	
								W13-1p	30 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						

STATE	PROJECT DESIGNATION	YEAR	SHEET NO.	TOTAL SHEETS
ALASKA	SFHWY00148/0003226	2018	H41	H110

Project As- Built Drawings have been reviewed by the Project Engineer and represent to the best of my knowledge the project as constructed.
PE: Teddy Martin Date 12/1/19

PLANS DEVELOPED BY:
KINNEY ENGINEERING, LLC
3909 ARCTIC BLVD, SUITE 400
ANCHORAGE, ALASKA 99503
(907) 346-2373
CERT. OF AUTH. NO.
AECL 1102

STATE OF ALASKA · 49TH · WILLIAM A. WEBB · CE-12023 · REGISTERED PROFESSIONAL ENGINEER
8/13/2018

STATE OF ALASKA DEPARTMENT OF TRANSPORTATION AND PUBLIC FACILITIES
6860 GLACIER HIGHWAY, JUNEAU, AK 99801
(907) 465-1763

SR AREAWIDE HORIZONTAL ALIGNMENT SIGN COMPLIANCE (HSIP)

SIGNING SUMMARY

FILE Z:\PROJECTS\00509_SC Areawide Sign Comp\DWGS\C\Sheets\00148_H2-H48_SIGN SUMM.dwg | DATE 8/13/2018 10:04 | LAYOUT H41 | DESIGNED --,--,-- | CHECKED --,--,-- | DRAFTED --,--,--

LOCATION	ROUTE	REFERENCE	APPROX. DISTANCE FROM REFERENCE (FT)	LATITUDE (DD.DDD)	LONGITUDE (DD.DDD)	LOCATION		ASDS CODE	LEGEND	SIZE HxV (INCHES)	BRACING/ FRAMING		AREA (SQ FT)	MOUNTING HEIGHT	DIRECTION	POSTS			REMARKS
						LT	RT				BRACED	FRAMED				TYPE	SIZE (INCHES)	NO.	
1-1186	ANTON LARSON BAY RD	MP 3	1,370	57.782456	-152.570075	X		W1-1L	TURN LEFT	30 X 30	X		6.25		N	W	4X6	1	
								W13-1p	30 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						
1-1187	ANTON LARSON BAY RD	MP 3	2,220	57.782660	-152.574339		X	W1-3L	REVERSE TURN LEFT	30 X 30	X		6.25		S	W	4X6	1	
								W13-1p	25 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						
1-1188	ANTON LARSON BAY RD	MP 3	3,120	57.782158	-152.578805	X		W1-3L	REVERSE TURN LEFT	30 X 30	X		6.25		N	W	4X6	1	
								W13-1p	25 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						
1-1189	ANTON LARSON BAY RD	MP 3	3,540	57.782542	-152.580906		X	W1-1R	TURN RIGHT	30 X 30	X		6.25		S	W	4X6	1	
								W13-1p	30 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						
1-1190	ANTON LARSON BAY RD	MP 3	4,120	57.783220	-152.583596	X		W1-1L	TURN LEFT	30 X 30	X		6.25		N	W	4X6	1	
								W13-1p	30 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						
1-1191	ANTON LARSON BAY RD	MP 3	4,120	57.783349	-152.583307		X	W1-5L	WINDING ROAD LEFT	30 X 30	X		6.25		S	W	4X6	1	
								W13-1p	25 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						
1-1192	ANTON LARSON BAY RD	MP 3	5,170	57.785146	-152.587176	X		W1-5R	WINDING ROAD RIGHT	30 X 30	X		6.25		N	W	4X6	1	
								W13-1p	25 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						
1-1193	ANTON LARSON BAY RD	MP 4	260	57.785448	-152.589072		X	W1-11R	HAIRPIN CURVE RIGHT	30 X 30	X		6.25		S	W	4X6	1	
								W13-1p	10 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						
1-1194	ANTON LARSON BAY RD	MP 4	400	57.785381	-152.589779	X		W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		N/S	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1-1195	ANTON LARSON BAY RD	MP 4	440	57.785427	-152.589966	X		W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		N/S	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1-1196	ANTON LARSON BAY RD	MP 4	480	57.785519	-152.590102	X		W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		N/S	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1-1197	ANTON LARSON BAY RD	MP 4	520	57.785625	-152.590038	X		W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		N/S	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1-1198	ANTON LARSON BAY RD	MP 4	560	57.785708	-152.589890		X	W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		N/S	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1-1199	ANTON LARSON BAY RD	MP 4	600	57.785754	-152.589691		X	W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		N/S	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1-1200	ANTON LARSON BAY RD	MP 4	840	57.785781	-152.588389	X		W1-11L	HAIRPIN CURVE LEFT	30 X 30	X		6.25		N	W	4X6	1	
								W13-1p	10 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						
1-1201	ANTON LARSON BAY RD	MP 4	840	57.785711	-152.588337		X	W1-11L	HAIRPIN CURVE LEFT	30 X 30	X		6.25		S	W	4X6	1	
								W13-1p	15 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						
1-1202	ANTON LARSON BAY RD	MP 4	1,000	57.785657	-152.587546		X	W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		N/S	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1-1203	ANTON LARSON BAY RD	MP 4	1,030	57.785694	-152.587346		X	W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		N/S	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1-1204	ANTON LARSON BAY RD	MP 4	1,070	57.785751	-152.587161		X	W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		N/S	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1-1205	ANTON LARSON BAY RD	MP 4	1,110	57.785853	-152.587079		X	W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		N/S	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1-1206	ANTON LARSON BAY RD	MP 4	1,160	57.785963	-152.587097		X	W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		N/S	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1-1207	ANTON LARSON BAY RD	MP 4	1,200	57.786049	-152.587222		X	W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		N/S	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1-1208	ANTON LARSON BAY RD	MP 4	1,240	57.786118	-152.587389		X	W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		N/S	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK

STATE	PROJECT DESIGNATION	YEAR	SHEET NO.	TOTAL SHEETS
ALASKA	SFHWY00148/0003226	2018	H42	H110

See Following Page

Project As- Built Drawings have been reviewed by the Project Engineer and represent to the best of my knowledge the project as constructed.
PE: Teddy Martin Date 12/1/19

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AECL 1102

STATE OF ALASKA 49TH
WILLIAM A. WEBB
CE-12023
REGISTERED PROFESSIONAL ENGINEER
8/13/2018

STATE OF ALASKA DEPARTMENT OF TRANSPORTATION
AND PUBLIC FACILITIES
6860 GLACIER HIGHWAY, JUNEAU, AK 99801
(907) 465-1763

SR AREAWIDE HORIZONTAL ALIGNMENT
SIGN COMPLIANCE (HSIP)

SIGNING SUMMARY

FILE Z:\PROJECTS\00509_SC Areawide Sign Comp\DWGS\C\Sheets\00148_H2-H48_SIGN SUMM.dwg
DATE 8/13/2018 10:04
LAYOUT H42
DESIGNED --,--,--
CHECKED --,--,--
DRAFTED --,--,--

LOCATION	ROUTE	REFERENCE	APPROX. DISTANCE FROM REFERENCE (FT)	LATITUDE (DD.DDD)	LONGITUDE (DD.DDD)	LOCATION		ASDS CODE	LEGEND	SIZE HxV (INCHES)	BRACING/ FRAMING		AREA (SQ FT)	MOUNTING HEIGHT	DIRECTION	POSTS			REMARKS
						LT	RT				BRACED	FRAMED				TYPE	SIZE (INCHES)	NO.	
1-1186	ANTON LARSON BAY RD	MP 3	1,370	57.782456	-152.570075	X		W1-1L W13-1p	TURN LEFT 30 MPH ADVISORY SPEED (PLAQUE)	30 X 30 18 X 18	X		6.25 2.25		N	W	4X6	1	
1-1187	ANTON LARSON BAY RD	MP 3	2,220	57.782660	-152.574339		X	W1-3L W13-1p	REVERSE TURN LEFT 25 MPH ADVISORY SPEED (PLAQUE)	30 X 30 18 X 18	X		6.25 2.25		S	W	4X6	1	
1-1188	ANTON LARSON BAY RD	MP 3	3,120	57.782158	-152.578805	X		W1-3L W13-1p	REVERSE TURN LEFT 25 MPH ADVISORY SPEED (PLAQUE)	30 X 30 18 X 18	X		6.25 2.25		N	W	4X6	1	
1-1189	ANTON LARSON BAY RD	MP 3	3,540	57.782542	-152.580906		X	W1-1R W13-1p	TURN RIGHT 30 MPH ADVISORY SPEED (PLAQUE)	30 X 30 18 X 18	X		6.25 2.25		S	W	4X6	1	
1-1190	ANTON LARSON BAY RD	MP 3	4,120	57.783220	-152.583596	X		W1-1L W13-1p	TURN LEFT 30 MPH ADVISORY SPEED (PLAQUE)	30 X 30 18 X 18	X		6.25 2.25		N	W	4X6	1	
1-1191	ANTON LARSON BAY RD	MP 3	4,120	57.783349	-152.583307		X	W1-5L W13-1p	WINDING ROAD LEFT 25 MPH ADVISORY SPEED (PLAQUE)	30 X 30 18 X 18	X		6.25 2.25		S	W	4X6	1	
1-1192	ANTON LARSON BAY RD	MP 3	5,170	57.785146	-152.587176	X		W1-5R W13-1p	WINDING ROAD RIGHT 25 MPH ADVISORY SPEED (PLAQUE)	30 X 30 18 X 18	X		6.25 2.25		N	W	4X6	1	
1-1193	ANTON LARSON BAY RD	MP 4	260	57.785448	-152.589072		X	W1-11R W13-1p	HAIRPIN CURVE RIGHT 10 MPH ADVISORY SPEED (PLAQUE)	30 X 30 18 X 18	X		6.25 2.25		S	W	4X6	1	
1-1194	ANTON LARSON BAY RD	MP 4	400	57.785381	-152.589779	X		W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		N/S	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1-1195	ANTON LARSON BAY RD	MP 4	440	57.785427	-152.589966	X		W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		N/S	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1-1196	ANTON LARSON BAY RD	MP 4	480	57.785519	-152.590102	X		W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		N/S	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1-1197	ANTON LARSON BAY RD	MP 4	520	57.785625	-152.590038	X		W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		N/S	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1-1198	ANTON LARSON BAY RD	MP 4	560	57.785708	-152.589890	X		W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		N/S	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1-1199	ANTON LARSON BAY RD	MP 4	600	57.785754	-152.589691	X		W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		N/S	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1-1200	ANTON LARSON BAY RD	MP 4	840	57.785781	-152.588389	X		W1-11L W13-1p	HAIRPIN CURVE LEFT 10 MPH ADVISORY SPEED (PLAQUE)	30 X 30 18 X 18	X		6.25 2.25		N	W	4X6	1	
1-1201	ANTON LARSON BAY RD	MP 4	840	57.785711	-152.588337		X	W1-11L W13-1p	HAIRPIN CURVE LEFT 15 MPH ADVISORY SPEED (PLAQUE)	30 X 30 18 X 18	X		6.25 2.25		S	W	4X6	1	
1-1202	ANTON LARSON BAY RD	MP 4	1,000	57.785657	-152.587546		X	W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		N/S	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1-1203	ANTON LARSON BAY RD	MP 4	1,030	57.785694	-152.587346		X	W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		N/S	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1-1204	ANTON LARSON BAY RD	MP 4	1,070	57.785751	-152.587161		X	W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		N/S	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1-1205	ANTON LARSON BAY RD	MP 4	1,110	57.785853	-152.587079		X	W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		N/S	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1-1206	ANTON LARSON BAY RD	MP 4	1,160	57.785963	-152.587097		X	W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		N/S	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1-1207	ANTON LARSON BAY RD	MP 4	1,200	57.786049	-152.587222		X	W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		N/S	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1-1208	ANTON LARSON BAY RD	MP 4	1,240	57.786118	-152.587389		X	W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		N/S	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK

STATE	PROJECT DESIGNATION	YEAR	SHEET NO.	TOTAL SHEETS
ALASKA	SFHWY00148/0003226	2018	H42	H110

NO.	DATE	REVISION
1	11/5/19	UPDATED SIDE OF ROAD LOCATION

Offset locations corrected as per RFI - 11 Kodiak Plan Sign Location Errors

1

1

Project As- Built Drawings have been reviewed by the Project Engineer and represent to the best of my knowledge the project as constructed.
PE: Teddy Martin
Date 12/1/19

PLANS DEVELOPED BY:
KINNEY ENGINEERING, LLC
3909 ARCTIC BLVD, SUITE 400
ANCHORAGE, ALASKA 99503
(907) 346-2373
CERT. OF AUTH. NO.
AECL 1102

STATE OF ALASKA
49 TH
WILLIAM A. WEBB
CE-12023
REGISTERED PROFESSIONAL ENGINEER
11/5/2019

STATE OF ALASKA DEPARTMENT OF TRANSPORTATION
AND PUBLIC FACILITIES
6860 GLACIER HIGHWAY, JUNEAU, AK 99801
(907) 465-1763

SR AREAWIDE HORIZONTAL ALIGNMENT SIGN COMPLIANCE (HSIP)

SIGNING SUMMARY

FILE Z:\PROJECTS\00509_SC Areawide Sign Comp\DWGS\C\Sheets\00148_H2-H48_SIGN SUMM.dwg
DATE 11/5/2019 10:20
LAYOUT H42
DESIGNED --,--,--
CHECKED --,--,--
DRAFTED --,--,--

LOCATION	ROUTE	REFERENCE	APPROX. DISTANCE FROM REFERENCE (FT)	LATITUDE (DD.DDD)	LONGITUDE (DD.DDD)	LOCATION		ASDS CODE	LEGEND	SIZE HxV (INCHES)	BRACING/ FRAMING		AREA (SQ FT)	MOUNTING HEIGHT	DIRECTION	POSTS			REMARKS
						LT	RT				BRACED	FRAMED				TYPE	SIZE (INCHES)	NO.	
1-1209	ANTON LARSON BAY RD	MP 4	1,320	57.786156	-152.588039	X		W1-11R	HAIRPIN CURVE RIGHT	30 X 30	X		6.25		N	W	4X6	1	
								W13-1p	15 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						
1-1210	ANTON LARSON BAY RD	MP 4	1,430	57.786265	-152.588307		X	W1-5R	WINDING ROAD RIGHT	30 X 30	X		6.25		S	W	4X6	1	
								W13-1p	20 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						
1-1211	ANTON LARSON BAY RD	MP 4	1,530	57.786321	-152.589073	X		W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		N/S	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1-1212	ANTON LARSON BAY RD	MP 4	1,640	57.786429	-152.589432	X		W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		N/S	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1-1213	ANTON LARSON BAY RD	MP 4	1,690	57.786605	-152.589673	X		W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		N/S	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1-1214	ANTON LARSON BAY RD	MP 4	1,740	57.786826	-152.589722	X		W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		N/S	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1-1215	ANTON LARSON BAY RD	MP 4	2,270	57.788194	-152.589027		X	W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		N/S	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1-1216	ANTON LARSON BAY RD	MP 4	2,380	57.788405	-152.588913		X	W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		N/S	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1-1217	ANTON LARSON BAY RD	MP 4	2,430	57.788622	-152.588985		X	W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		N/S	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1-1218	ANTON LARSON BAY RD	MP 4	2,480	57.788759	-152.589309		X	W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		N/S	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1-1219	ANTON LARSON BAY RD	MP 4	2,590	57.788799	-152.589844	X		W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		N/S	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1-1220	ANTON LARSON BAY RD	MP 4	2,690	57.788916	-152.590191	X		W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		N/S	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1-1221	ANTON LARSON BAY RD	MP 4	2,750	57.789079	-152.590472	X		W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		N/S	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1-1222	ANTON LARSON BAY RD	MP 4	2,850	57.789279	-152.590656	X		W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		N/S	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1-1223	ANTON LARSON BAY RD	MP 4	2,960	57.789643	-152.590860	X		W1-5L	WINDING ROAD LEFT	30 X 30	X		6.25		N	W	4X6	1	
								W13-1p	20 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						
1-1224	ANTON LARSON BAY RD	MP 4	4,700	57.794014	-152.594169		X	W1-3R	REVERSE TURN RIGHT	30 X 30	X		6.25		S	W	4X6	1	
								W13-1p	30 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						
1-1225	ANTON LARSON BAY RD	MP 5	690	57.796819	-152.596059	X		W1-3R	REVERSE TURN RIGHT	30 X 30	X		6.25		N	W	4X6	1	
								W13-1p	30 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						
1-1226	ANTON LARSON BAY RD	MP 5	1,530	57.798470	-152.599079		X	W1-5L	WINDING ROAD LEFT	30 X 30	X		6.25		S	W	4X6	1	
								W13-1p	20 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						
1-1227	ANTON LARSON BAY RD	MP 5	2,270	57.798320	-152.602598	X		W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		N/S	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1-1228	ANTON LARSON BAY RD	MP 5	2,380	57.798288	-152.603010	X		W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		N/S	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1-1229	ANTON LARSON BAY RD	MP 5	2,430	57.798303	-152.603414	X		W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		N/S	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1-1230	ANTON LARSON BAY RD	MP 5	4,120	57.801306	-152.609250	X		W1-5L	WINDING ROAD LEFT	30 X 30	X		6.25		N	W	4X6	1	
								W13-1p	20 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						
1-1231	ANTON LARSON BAY RD	MP 5	5,390	57.804600	-152.610715		X	W1-5L	WINDING ROAD LEFT	30 X 30	X		6.25		S	W	4X6	1	
								W13-1p	20 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						

STATE	PROJECT DESIGNATION	YEAR	SHEET NO.	TOTAL SHEETS
ALASKA	SFHWY00148/0003226	2018	H43	H110

Project As- Built Drawings have been reviewed by the Project Engineer and represent to the best of my knowledge the project as constructed.
PE: Teddy Martin Date 12/1/19

PLANS DEVELOPED BY:
KINNEY ENGINEERING, LLC
3909 ARCTIC BLVD, SUITE 400
ANCHORAGE, ALASKA 99503
(907) 346-2373
CERT. OF AUTH. NO.
AECL 1102

STATE OF ALASKA
49TH
WILLIAM A. WEBB
CE-12023
REGISTERED PROFESSIONAL ENGINEER
8/13/2018

STATE OF ALASKA DEPARTMENT OF TRANSPORTATION
AND PUBLIC FACILITIES
6860 GLACIER HIGHWAY, JUNEAU, AK 99801
(907) 465-1763

SR AREAWIDE HORIZONTAL ALIGNMENT
SIGN COMPLIANCE (HSIP)

SIGNING SUMMARY

FILE Z:\PROJECTS\00509_SC Areawide Sign Comp\DWGS\C\Sheets\00148_H2-H48_SIGN SUMM.dwg
DATE 8/13/2018 10:04
LAYOUT H43
DESIGNED --,--,--
CHECKED --,--,--
DRAFTED --,--,--

LOCATION	ROUTE	REFERENCE	APPROX. DISTANCE FROM REFERENCE (FT)	LATITUDE (DD.DDD)	LONGITUDE (DD.DDD)	LOCATION		ASDS CODE	LEGEND	SIZE HxV (INCHES)	BRACING/ FRAMING		AREA (SQ FT)	MOUNTING HEIGHT	DIRECTION	POSTS			REMARKS
						LT	RT				BRACED	FRAMED				TYPE	SIZE (INCHES)	NO.	
1-1232	ANTON LARSON BAY RD	MP 5	5,490	57.804885	-152.610679		X	W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		N/S	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1-1233	ANTON LARSON BAY RD	MP 6	50	57.805096	-152.610748		X	W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		N/S	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1-1234	ANTON LARSON BAY RD	MP 6	130	57.805299	-152.610926		X	W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		N/S	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1-1235	ANTON LARSON BAY RD	MP 6	210	57.805380	-152.611289		X	W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		N/S	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1-1236	ANTON LARSON BAY RD	MP 6	840	57.806272	-152.614004	X		W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		N/S	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1-1237	ANTON LARSON BAY RD	MP 6	950	57.806463	-152.614207	X		W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		N/S	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1-1238	ANTON LARSON BAY RD	MP 6	1,000	57.806672	-152.614321	X		W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		N/S	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1-1239	ANTON LARSON BAY RD	MP 6	1,060	57.806887	-152.614350	X		W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		N/S	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1-1240	ANTON LARSON BAY RD	MP 6	1,160	57.807108	-152.614354	X		W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		N/S	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1-1241	ANTON LARSON BAY RD	MP 6	1,210	57.807310	-152.614165	X		W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		N/S	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1-1242	ANTON LARSON BAY RD	MP 6	1,430	57.807690	-152.613307		X	W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		N/S	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1-1243	ANTON LARSON BAY RD	MP 6	1,530	57.807880	-152.613092		X	W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		N/S	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1-1244	ANTON LARSON BAY RD	MP 6	1,580	57.808080	-152.612945		X	W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		N/S	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1-1245	ANTON LARSON BAY RD	MP 6	1,640	57.808302	-152.612915		X	W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		N/S	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1-1246	ANTON LARSON BAY RD	MP 6	1,740	57.808519	-152.612939		X	W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		N/S	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1-1247	ANTON LARSON BAY RD	MP 6	1,800	57.808721	-152.613105		X	W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		N/S	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1-1248	ANTON LARSON BAY RD	MP 6	1,900	57.808901	-152.613328		X	W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		N/S	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1-1249	ANTON LARSON BAY RD	MP 6	2,010	57.809070	-152.613789	X		W1-5R	WINDING ROAD RIGHT	30 X 30	X		6.25		N	W	4X6	1	
								W13-1p	20 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						
1-1250	ANTON LARSON BAY RD	MP 6	2,220	57.809593	-152.614459		X	W1-5R	WINDING ROAD RIGHT	30 X 30	X		6.25		S	W	4X6	1	
								W13-1p	15 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						
1-1251	ANTON LARSON BAY RD	MP 6	2,320	57.809737	-152.615076	X		W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		N/S	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1-1252	ANTON LARSON BAY RD	MP 6	2,380	57.809837	-152.615169	X		W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		N/S	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1-1253	ANTON LARSON BAY RD	MP 6	2,420	57.809946	-152.615225	X		W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		N/S	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1-1254	ANTON LARSON BAY RD	MP 6	2,460	57.810056	-152.615217	X		W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		N/S	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK

STATE	PROJECT DESIGNATION	YEAR	SHEET NO.	TOTAL SHEETS
ALASKA	SFHWY00148/0003226	2018	H44	H110

Project As- Built Drawings have been reviewed by the Project Engineer and represent to the best of my knowledge the project as constructed.
PE: Teddy Martin Date 12/1/19

PLANS DEVELOPED BY:
KINNEY ENGINEERING, LLC
3909 ARCTIC BLVD, SUITE 400
ANCHORAGE, ALASKA 99503
(907) 346-2373
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AECL 1102

STATE OF ALASKA
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8/13/2018

STATE OF ALASKA DEPARTMENT OF TRANSPORTATION AND PUBLIC FACILITIES
6860 GLACIER HIGHWAY, JUNEAU, AK 99801
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SR AREAWIDE HORIZONTAL ALIGNMENT SIGN COMPLIANCE (HSIP)

SIGNING SUMMARY

FILE Z:\PROJECTS\00509_SC Areawide Sign Comp\DWGS\C\Sheets\00148_H2-H48_SIGN SUMM.dwg | DATE 8/13/2018 10:04 | LAYOUT H44 | DESIGNED --,--,-- | CHECKED --,--,-- | DRAFTED --,--,--

LOCATION	ROUTE	REFERENCE	APPROX. DISTANCE FROM REFERENCE (FT)	LATITUDE (DD.DDD)	LONGITUDE (DD.DDD)	LOCATION		ASDS CODE	LEGEND	SIZE HxV (INCHES)	BRACING/ FRAMING		AREA (SQ FT)	MOUNTING HEIGHT	DIRECTION	POSTS			REMARKS
						LT	RT				BRACED	FRAMED				TYPE	SIZE (INCHES)	NO.	
1-1255	ANTON LARSON BAY RD	MP 6	2,500	57.810156	-152.615108	X		W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		N/S	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1-1256	ANTON LARSON BAY RD	MP 6	2,530	57.810234	-152.614783		X	W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		N/S	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1-1257	ANTON LARSON BAY RD	MP 6	2,640	57.810444	-152.614622		X	W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		N/S	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1-1258	ANTON LARSON BAY RD	MP 6	2,690	57.810664	-152.614695		X	W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		N/S	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1-1259	ANTON LARSON BAY RD	MP 6	2,720	57.810790	-152.615008	X		W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		N/S	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1-1260	ANTON LARSON BAY RD	MP 6	2,760	57.810896	-152.615069	X		W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		N/S	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1-1261	ANTON LARSON BAY RD	MP 6	2,800	57.811005	-152.615078	X		W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		N/S	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1-1262	ANTON LARSON BAY RD	MP 6	2,840	57.811112	-152.615045	X		W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		N/S	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1-1263	ANTON LARSON BAY RD	MP 6	2,880	57.811209	-152.614946		X	W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		N/S	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1-1264	ANTON LARSON BAY RD	MP 6	3,230	57.812187	-152.614406		X	W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		N/S	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1-1265	ANTON LARSON BAY RD	MP 6	3,270	57.812314	-152.614433		X	W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		N/S	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1-1266	ANTON LARSON BAY RD	MP 6	3,330	57.812437	-152.614592		X	W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		N/S	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1-1267	ANTON LARSON BAY RD	MP 6	3,380	57.812494	-152.614849		X	W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		N/S	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1-1268	ANTON LARSON BAY RD	MP 6	3,430	57.812509	-152.615119		X	W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		N/S	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1-1269	ANTON LARSON BAY RD	MP 6	3,540	57.812382	-152.615660	X		W1-5R	WINDING ROAD RIGHT	30 X 30	X		6.25		N	W	4X6	1	
								W13-1p	15 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						
1-1270	ANTON LARSON BAY RD	MP 6	3,540	57.812479	-152.615668		X	W1-5R	WINDING ROAD RIGHT	30 X 30	X		6.25		S	W	4X6	1	
								W13-1p	20 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						
1-1271	ANTON LARSON BAY RD	MP 6	3,700	57.812349	-152.616318	X		W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		N/S	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1-1272	ANTON LARSON BAY RD	MP 6	3,750	57.812382	-152.616664	X		W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		N/S	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1-1273	ANTON LARSON BAY RD	MP 6	3,800	57.812493	-152.616991		X	W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		N/S	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1-1274	ANTON LARSON BAY RD	MP 6	3,960	57.812732	-152.617533	X		W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		N/S	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1-1275	ANTON LARSON BAY RD	MP 6	4,010	57.812895	-152.617799	X		W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		N/S	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1-1276	ANTON LARSON BAY RD	MP 6	4,120	57.813109	-152.617897	X		W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		N/S	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1-1277	ANTON LARSON BAY RD	MP 6	4,440	57.814114	-152.617729	X		W1-5L	WINDING ROAD LEFT	30 X 30	X		6.25		N	W	4X6	1	
								W13-1p	20 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						

STATE	PROJECT DESIGNATION	YEAR	SHEET NO.	TOTAL SHEETS
ALASKA	SFHWY00148/0003226	2018	H45	H110

Project As- Built Drawings have been reviewed by the Project Engineer and represent to the best of my knowledge the project as constructed.
PE: Teddy Martin Date 12/1/19

PLANS DEVELOPED BY:
KINNEY ENGINEERING, LLC
3909 ARCTIC BLVD, SUITE 400
ANCHORAGE, ALASKA 99503
(907) 346-2373
CERT. OF AUTH. NO.
AECL 1102

STATE OF ALASKA 49TH
WILLIAM A. WEBB
CE-12023
REGISTERED PROFESSIONAL ENGINEER
8/13/2018

STATE OF ALASKA DEPARTMENT OF TRANSPORTATION
AND PUBLIC FACILITIES
6860 GLACIER HIGHWAY, JUNEAU, AK 99801
(907) 465-1763

SR AREAWIDE HORIZONTAL ALIGNMENT
SIGN COMPLIANCE (HSIP)

SIGNING SUMMARY

FILE Z:\PROJECTS\00509_SC Areawide Sign Comp\DWGS\C\Sheets\00148_H2-H48_SIGN SUMM.dwg
DATE 8/13/2018 10:04
LAYOUT H45
DESIGNED --,--,--
CHECKED --,--,--
DRAFTED --,--,--

LOCATION	ROUTE	REFERENCE	APPROX. DISTANCE FROM REFERENCE (FT)	LATITUDE (DD.DDD)	LONGITUDE (DD.DDD)	LOCATION		ASDS CODE	LEGEND	SIZE HxV (INCHES)	BRACING/ FRAMING		AREA (SQ FT)	MOUNTING HEIGHT	DIRECTION	POSTS			REMARKS
						LT	RT				BRACED	FRAMED				TYPE	SIZE (INCHES)	NO.	
1-1278	ANTON LARSON BAY RD	MP 6	4,490	57.814129	-152.617446		X	W1-5L	WINDING ROAD LEFT	30 X 30	X		6.25		S	W	4X6	1	
								W13-1p	15 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						
1-1279	ANTON LARSON BAY RD	MP 6	4,590	57.814362	-152.617343		X	W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		N/S	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1-1280	ANTON LARSON BAY RD	MP 6	4,650	57.814578	-152.617322		X	W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		N/S	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1-1281	ANTON LARSON BAY RD	MP 6	4,700	57.814792	-152.617520		X	W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		N/S	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1-1282	ANTON LARSON BAY RD	MP 6	4,800	57.814926	-152.618073	X		W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		N/S	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1-1283	ANTON LARSON BAY RD	MP 6	4,910	57.815121	-152.618239	X		W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		N/S	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1-1284	ANTON LARSON BAY RD	MP 6	4,960	57.815344	-152.618222	X		W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		N/S	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1-1285	ANTON LARSON BAY RD	MP 6	4,980	57.815363	-152.618020		X	W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		N/S	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1-1286	ANTON LARSON BAY RD	MP 6	5,020	57.815467	-152.617965		X	W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		N/S	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1-1287	ANTON LARSON BAY RD	MP 6	5,070	57.815577	-152.617934		X	W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		N/S	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1-1288	ANTON LARSON BAY RD	MP 6	5,110	57.815680	-152.617980		X	W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		N/S	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1-1289	ANTON LARSON BAY RD	MP 6	5,150	57.815748	-152.618147		X	W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		N/S	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1-1290	ANTON LARSON BAY RD	MP 6	5,190	57.815792	-152.618336		X	W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		N/S	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1-1291	ANTON LARSON BAY RD	MP 6	5,230	57.815659	-152.618809	X		W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		N/S	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1-1292	ANTON LARSON BAY RD	MP 6	5,330	57.815706	-152.619199	X		W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		N/S	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1-1293	ANTON LARSON BAY RD	MP 6	5,390	57.815825	-152.619562	X		W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		N/S	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1-1294	ANTON LARSON BAY RD	MP 6	5,440	57.815995	-152.619609		X	W1-5L	WINDING ROAD LEFT	30 X 30	X		6.25		S	W	4X6	1	
								W13-1p	20 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						
1-1295	ANTON LARSON BAY RD	MP 6	5,490	57.815964	-152.619868	X		W1-5L	WINDING ROAD LEFT	30 X 30	X		6.25		N	W	4X6	1	
								W13-1p	15 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						
1-1296	ANTON LARSON BAY RD	MP 6	5,650	57.816235	-152.620646	X		W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		N/S	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1-1297	ANTON LARSON BAY RD	MP 6	5,760	57.816403	-152.620967	X		W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		N/S	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1-1298	ANTON LARSON BAY RD	MP 6	5,810	57.816653	-152.621052	X		W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		N/S	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1-1299	ANTON LARSON BAY RD	MP 6	6,020	57.817216	-152.620960	X		W1-5R	WINDING ROAD RIGHT	30 X 30	X		6.25		N	W	4X6	1	
								W13-1p	20 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						
1-1300	ANTON LARSON BAY RD	MP 6	6,120	57.817540	-152.620754		X	W1-3L	REVERSE TURN LEFT	30 X 30	X		6.25		S	W	4X6	1	
								W13-1p	15 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						

STATE	PROJECT DESIGNATION	YEAR	SHEET NO.	TOTAL SHEETS
ALASKA	SFHWY00148/0003226	2018	H46	H110

Project As- Built Drawings have been reviewed by the Project Engineer and represent to the best of my knowledge the project as constructed.
PE: Teddy Martin Date 12/1/19

PLANS DEVELOPED BY:
KINNEY ENGINEERING, LLC
3909 ARCTIC BLVD, SUITE 400
ANCHORAGE, ALASKA 99503
(907) 346-2373
CERT. OF AUTH. NO.
AECL 1102

STATE OF ALASKA · 49TH · WILLIAM A. WEBB · CE-12023 · REGISTERED PROFESSIONAL ENGINEER
8/13/2018

STATE OF ALASKA DEPARTMENT OF TRANSPORTATION
AND PUBLIC FACILITIES
6860 GLACIER HIGHWAY, JUNEAU, AK 99801
(907) 465-1763

SR AREAWIDE HORIZONTAL ALIGNMENT SIGN COMPLIANCE (HSIP)

SIGNING SUMMARY

FILE Z:\PROJECTS\00509_SC Areawide Sign Comp\DWGS\C\Sheets\00148_H2-H46_SIGN SUMM.dwg | DATE 8/13/2018 10:04 | LAYOUT H46 | DESIGNED --,--,-- | CHECKED --,--,-- | DRAFTED --,--,--

LOCATION	ROUTE	REFERENCE	APPROX. DISTANCE FROM REFERENCE (FT)	LATITUDE (DD.DDD)	LONGITUDE (DD.DDD)	LOCATION		ASDS CODE	LEGEND	SIZE HxV (INCHES)	BRACING/ FRAMING		AREA (SQ FT)	MOUNTING HEIGHT	DIRECTION	POSTS			REMARKS
						LT	RT				BRACED	FRAMED				TYPE	SIZE (INCHES)	NO.	
1-1301	ANTON LARSON BAY RD	MP 6	6,200	57.817769	-152.620773		X	W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		N/S	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1-1302	ANTON LARSON BAY RD	MP 6	6,240	57.817876	-152.620818		X	W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		N/S	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1-1303	ANTON LARSON BAY RD	MP 6	6,280	57.817962	-152.620944		X	W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		N/S	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1-1304	ANTON LARSON BAY RD	MP 6	6,320	57.818000	-152.621128		X	W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		N/S	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1-1305	ANTON LARSON BAY RD	MP 6	6,360	57.817996	-152.621334		X	W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		N/S	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1-1306	ANTON LARSON BAY RD	MP 6	6,400	57.817938	-152.621502		X	W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		N/S	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1-1307	ANTON LARSON BAY RD	MP 6	6,440	57.817855	-152.621624		X	W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		N/S	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1-1308	ANTON LARSON BAY RD	MP 6	6,490	57.817533	-152.621672	X		W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		N/S	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1-1309	ANTON LARSON BAY RD	MP 6	6,600	57.817343	-152.621953	X		W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		N/S	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1-1310	ANTON LARSON BAY RD	MP 6	6,650	57.817257	-152.622307		X	W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		N/S	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1-1311	ANTON LARSON BAY RD	MP 6	6,760	57.817130	-152.622755	X		W1-3L	REVERSE TURN LEFT	30 X 30	X		6.25		N	W	4X6	1	
								W13-1p	15 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						
1-1312	ANTON LARSON BAY RD	MP 6	6,860	57.817161	-152.623255		X	W1-1R	TURN RIGHT	30 X 30	X		6.25		S	W	4X6	1	
								W13-1p	30 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						
1-1313	ANTON LARSON BAY RD	MP 6	7,130	57.816575	-152.624337	X		W1-1L	TURN LEFT	30 X 30	X		6.25		N	W	4X6	1	
								W13-1p	30 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						
1-1314	ANTON LARSON BAY RD	MP 6	7,130	57.816710	-152.624517		X	W1-1R	TURN RIGHT	30 X 30	X		6.25		S	W	4X6	1	
								W13-1p	20 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						
1-1315	ANTON LARSON BAY RD	MP 6	7,180	57.816483	-152.624734	X		W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		N/S	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1-1316	ANTON LARSON BAY RD	MP 6	7,290	57.816421	-152.625118	X		W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		N/S	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1-1317	ANTON LARSON BAY RD	MP 6	7,340	57.816453	-152.625515	X		W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		N/S	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
1-1318	ANTON LARSON BAY RD	MP 6	7,500	57.816645	-152.626028	X		W1-1L	TURN LEFT	30 X 30	X		6.25		N	W	4X6	1	
								W13-1p	20 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						
1-1319	ANTON LARSON BAY RD	MP 6	7,600	57.816998	-152.626493		X	W1-1R	TURN RIGHT	30 X 30	X		6.25		S	W	4X6	1	
								W13-1p	25 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						
1-1320	ANTON LARSON BAY RD	MP 6	8,080	57.817989	-152.627734	X		W1-1L	TURN LEFT	30 X 30	X		6.25		N	W	4X6	1	
								W13-1p	25 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						
1-1321	ANTON LARSON BAY RD	MP 6	14,360	57.835032	-152.631598		X	W1-3L	REVERSE TURN LEFT	30 X 30	X		6.25		S	W	4X6	1	
								W13-1p	30 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						
1-1322	ANTON LARSON BAY RD	MP 9	110	57.838461	-152.635229	X		W1-3L	REVERSE TURN LEFT	30 X 30	X		6.25		N	W	4X6	1	
								W13-1p	30 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						
1-1323	ANTON LARSON BAY RD	MP 9	630	57.839935	-152.635116		X	W1-1R	TURN RIGHT	30 X 30	X		6.25		S	W	4X6	1	
								W13-1p	30 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						

STATE	PROJECT DESIGNATION	YEAR	SHEET NO.	TOTAL SHEETS
ALASKA	SFHWY00148/0003226	2018	H47	H110

Project As- Built Drawings have been reviewed by the Project Engineer and represent to the best of my knowledge the project as constructed.
PE: Teddy Martin Date 12/1/19

PLANS DEVELOPED BY:
KINNEY ENGINEERING, LLC
3909 ARCTIC BLVD, SUITE 400
ANCHORAGE, ALASKA 99503
(907) 346-2373
CERT. OF AUTH. NO.
AECL 1102

STATE OF ALASKA
49TH
WILLIAM A. WEBB
CE-12023
REGISTERED PROFESSIONAL ENGINEER
8/13/2018

STATE OF ALASKA DEPARTMENT OF TRANSPORTATION AND PUBLIC FACILITIES
6860 GLACIER HIGHWAY, JUNEAU, AK 99801
(907) 465-1763

SR AREAWIDE HORIZONTAL ALIGNMENT SIGN COMPLIANCE (HSIP)

SIGNING SUMMARY

FILE Z:\PROJECTS\00509_SC Areawide Sign Comp\DWGS\C\Sheets\00148_H2-H48_SIGN SUMM.dwg | DATE 8/13/2018 10:04 | LAYOUT H47 | DESIGNED --,--,-- | CHECKED --,--,-- | DRAFTED --,--,--

LOCATION	ROUTE	REFERENCE	APPROX. DISTANCE FROM REFERENCE (FT)	LATITUDE (DD.DDD)	LONGITUDE (DD.DDD)	LOCATION		ASDS CODE	LEGEND	SIZE HxV (INCHES)	BRACING/ FRAMING		AREA (SQ FT)	MOUNTING HEIGHT	DIRECTION	POSTS			REMARKS
						LT	RT				BRACED	FRAMED				TYPE	SIZE (INCHES)	NO.	
1-1324	ANTON LARSON BAY RD	MP 9	1,160	57.841317	-152.635283	X		W1-1L	TURN LEFT	30 X 30	X		6.25		N	W	4X6	1	
								W13-1p	30 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						
1-1325	ANTON LARSON BAY RD	MP 10	1,000	57.855115	-152.629862		X	W1-3R	REVERSE TURN RIGHT	30 X 30	X		6.25		S	W	4X6	1	
								W13-1p	25 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						
1-1326	ANTON LARSON BAY RD	MP 10	2,010	57.857736	-152.629865	X		W1-3R	REVERSE TURN RIGHT	30 X 30	X		6.25		N	W	4X6	1	
								W13-1p	25 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						
1-1327	ANTON LARSON BAY RD	MP 10	3,590	57.860888	-152.633893		X	W1-1L	TURN LEFT	30 X 30	X		6.25		S	W	4X6	1	
								W13-1p	20 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						
1-1328	ANTON LARSON BAY RD	MP 10	4,070	57.860649	-152.636052	X		W1-1R	TURN RIGHT	30 X 30	X		6.25		N	W	4X6	1	
								W13-1p	20 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						
1-1329	ANTON LARSON BAY RD	MP 10	4,330	57.860630	-152.637414		X	W1-1L	TURN LEFT	30 X 30	X		6.25		S	W	4X6	1	
								W13-1p	20 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						
1-1330	ANTON LARSON BAY RD	MP 10	4,700	57.860549	-152.639193	X		W1-1R	TURN RIGHT	30 X 30	X		6.25		N	W	4X6	1	
								W13-1p	20 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						
1-1331	ANTON LARSON BAY RD	MP 10	4,800	57.860624	-152.639758		X	W1-5L	WINDING ROAD LEFT	30 X 30	X		6.25		S	W	4X6	1	
								W13-1p	15 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						
1-1332	ANTON LARSON BAY RD	MP 10	5,440	57.861421	-152.641627	X		W1-5R	WINDING ROAD RIGHT	30 X 30	X		6.25		N	W	4X6	1	
								W13-1p	15 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						
1-1333	ANTON LARSON BAY RD	MP 10	5,540	57.861747	-152.641793		X	W1-1L	TURN LEFT	30 X 30	X		6.25		S	W	4X6	1	
								W13-1p	20 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						
1-1334	ANTON LARSON BAY RD	MP 11	260	57.862209	-152.642967	X		W1-1R	TURN RIGHT	30 X 30	X		6.25		N	W	4X6	1	
								W13-1p	20 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						
1-1335	ANTON LARSON BAY RD	MP 11	1,060	57.862958	-152.646716		X	W1-1L	TURN LEFT	30 X 30	X		6.25		S	W	4X6	1	
								W13-1p	20 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						
1-1336	ANTON LARSON BAY RD	MP 11	1,370	57.863004	-152.648257	X		W1-1R	TURN RIGHT	30 X 30	X		6.25		N	W	4X6	1	
								W13-1p	20 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						
1-1337	ANTON LARSON BAY RD	MP 11	1,370	57.863074	-152.648355		X	W1-5R	WINDING ROAD RIGHT	30 X 30	X		6.25		S	W	4X6	1	
								W13-1p	15 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						
1-1338	ANTON LARSON BAY RD	MP 11	2,320	57.861973	-152.652092	X		W1-5R	WINDING ROAD RIGHT	30 X 30	X		6.25		N	W	4X6	1	
								W13-1p	15 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						

STATE	PROJECT DESIGNATION	YEAR	SHEET NO.	TOTAL SHEETS
ALASKA	SFHWY00148/0003226	2018	H48	H110

Project As- Built Drawings have been reviewed by the Project Engineer and represent to the best of my knowledge the project as constructed.
PE: Teddy Martin Date 12/1/19

PLANS DEVELOPED BY:
KINNEY ENGINEERING, LLC
3909 ARCTIC BLVD, SUITE 400
ANCHORAGE, ALASKA 99503
(907) 346-2373
CERT. OF AUTH. NO.
AECL 1102

STATE OF ALASKA 49TH
WILLIAM A. WEBB
CE-12023
REGISTERED PROFESSIONAL ENGINEER
8/13/2018

STATE OF ALASKA DEPARTMENT OF TRANSPORTATION AND PUBLIC FACILITIES
6860 GLACIER HIGHWAY, JUNEAU, AK 99801
(907) 465-1763

SR AREAWIDE HORIZONTAL ALIGNMENT SIGN COMPLIANCE (HSIP)

SIGNING SUMMARY

FILE Z:\PROJECTS\00509_SC Areawide Sign Comp\DWGS\C\Sheets\00148_H2-H48_SIGN SUMM.dwg | DATE 8/13/2018 10:04 | LAYOUT H48 | DESIGNED --,--,-- | CHECKED --,--,-- | DRAFTED --,--,--

LOCATION	ROUTE	REFERENCE	APPROX. DISTANCE FROM REFERENCE (FT)	LATITUDE (DD.DDD)	LONGITUDE (DD.DDD)	LOCATION		ASDS CODE	LEGEND	SIZE HxV (INCHES)	BRACING/ FRAMING		AREA (SQ FT)	MOUNTING HEIGHT	DIRECTION	POSTS			REMARKS
						LT	RT				BRACED	FRAMED				TYPE	SIZE (INCHES)	NO.	
2–1	NORTH TONGASS HWY	MP 5	2,850	55.391888	–131.735116		X	W1–2R	CURVE RIGHT	30 X 30	X		6.25		S	TS	3	1	
								W13–1p	45 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						
2–2	NORTH TONGASS HWY	MP 5	3,850	55.394310	–131.733349	X		W1–2L	CURVE LEFT	30 X 30	X		6.25		N	TS	3	1	
								W13–1p	45 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						
2–3	NORTH TONGASS HWY	MP 6	1,000	55.398871	–131.723909		X	W1–2L	CURVE LEFT	30 X 30	X		6.25		S	TS	3	1	
								W13–1p	45 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						
2–4	NORTH TONGASS HWY	MP 6	1,690	55.400306	–131.721877	X		W1–2R	CURVE RIGHT	30 X 30	X		6.25		N	TS	3	1	
								W13–1p	45 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						
2–5	NORTH TONGASS HWY	MP 6	3,640	55.404803	–131.716987		X	W1–2L	CURVE LEFT	30 X 30	X		6.25		S	TS	3	1	
								W13–1p	35 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						
2–6	NORTH TONGASS HWY	MP 6	3,750	55.405098	–131.716666		X	W1–8	CHEVRON (SYMBOL)	18 X 24			6.00		N/S	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
2–7	NORTH TONGASS HWY	MP 6	3,850	55.405378	–131.716370		X	W1–8	CHEVRON (SYMBOL)	18 X 24			6.00		N/S	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
2–8	NORTH TONGASS HWY	MP 6	4,010	55.405679	–131.716148		X	W1–8	CHEVRON (SYMBOL)	18 X 24			6.00		N/S	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
2–9	NORTH TONGASS HWY	MP 6	4,170	55.406222	–131.716104		X	W1–8	CHEVRON (SYMBOL)	18 X 24			6.00		N/S	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
2–10	NORTH TONGASS HWY	MP 6	4,280	55.406536	–131.716331		X	W1–8	CHEVRON (SYMBOL)	18 X 24			6.00		N/S	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
2–11	NORTH TONGASS HWY	MP 6	4,380	55.406831	–131.716604		X	W1–8	CHEVRON (SYMBOL)	18 X 24			6.00		N/S	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
2–12	NORTH TONGASS HWY	MP 6	4,490	55.407057	–131.717018		X	W1–8	CHEVRON (SYMBOL)	18 X 24			6.00		N/S	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
2–13	NORTH TONGASS HWY	MP 6	4,650	55.407249	–131.717481		X	W1–8	CHEVRON (SYMBOL)	18 X 24			6.00		N/S	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
2–14	NORTH TONGASS HWY	MP 6	4,960	55.407643	–131.718778	X		W1–2R	CURVE RIGHT	30 X 30	X		6.25		N	TS	3	1	
								W13–1p	35 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						
2–15	NORTH TONGASS HWY	MP 7	740	55.409743	–131.722543		X	W1–2L	CURVE LEFT	30 X 30	X		6.25		S	TS	3	1	
								W13–1p	40 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						
2–16	NORTH TONGASS HWY	MP 7	1,690	55.410452	–131.726168	X		W1–2R	CURVE RIGHT	30 X 30	X		6.25		N	TS	3	1	
								W13–1p	40 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						
2–17	NORTH TONGASS HWY	MP 12	2,110	55.446826	–131.814755		X	W1–2R	CURVE RIGHT	30 X 30	X		6.25		S	TS	3	1	
								W13–1p	50 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						
2–18	NORTH TONGASS HWY	MP 12	3,120	55.448893	–131.817519	X		W1–2L	CURVE LEFT	30 X 30	X		6.25		N	TS	3	1	
								W13–1p	50 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						
2–19	NORTH TONGASS HWY	MP 12	4,380	55.452238	–131.819034		X	W1–2R	CURVE RIGHT	30 X 30	X		6.25		S	TS	3	1	
								W13–1p	45 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						
2–20	NORTH TONGASS HWY	MP 13	580	55.455621	–131.818350	X		W1–2L	CURVE LEFT	30 X 30	X		6.25		N	TS	3	1	
								W13–1p	45 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						
2–21	SOUTH TONGASS AVE	KETCHIKAN FERRY TERMINAL PARKING RD (ENTRANCE)	8,080	55.344994	–131.658059		X	W1–3L	REVERSE TURN LEFT	30 X 30	X		6.25		W	TS	3	1	
								W13–1p	20 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						
2–22	SOUTH TONGASS AVE	KETCHIKAN FERRY TERMINAL PARKING RD (ENTRANCE)	8,610	55.345086	–131.655773	X		W1–3L	REVERSE TURN LEFT	30 X 30	X		6.25		E	TS	3	1	
								W13–1p	20 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						

STATE	PROJECT DESIGNATION	YEAR	SHEET NO.	TOTAL SHEETS
ALASKA	SFHWY00148/0003226	2018	H49	H110

Sidewalk mounted as per CO - 9 Sidewalk Sign Mounts and Bridge Signs

Project As- Built Drawings have been reviewed by the Project Engineer and represent to the best of my knowledge the project as constructed.
PE: Teddy Martin Date 12/1/19

PLANS DEVELOPED BY:
KINNEY ENGINEERING, LLC
3909 ARCTIC BLVD, SUITE 400
ANCHORAGE, ALASKA 99503
(907) 346–2373
CERT. OF AUTH. NO.
AECL 1102

STATE OF ALASKA 49TH
WILLIAM A. WEBB
CE-12023
REGISTERED PROFESSIONAL ENGINEER
8/13/2018

STATE OF ALASKA DEPARTMENT OF TRANSPORTATION AND PUBLIC FACILITIES
6860 GLACIER HIGHWAY, JUNEAU, AK 99801
(907) 465–1763

SR AREAWIDE HORIZONTAL ALIGNMENT SIGN COMPLIANCE (HSIP)

SIGNING SUMMARY

FILE Z:\PROJECTS\00509_SC Areawide Sign Comp\DWGS\C\Sheets\00148_H49-H82.dwg
DATE 8/10/2018 14:58
LAYOUT H49
DESIGNED --,--,--
CHECKED --,--,--
DRAFTED --,--,--

STATE	PROJECT DESIGNATION	YEAR	SHEET NO.	TOTAL SHEETS
ALASKA	SFHWY00148/0003226	2018	H50	H110

LOCATION	ROUTE	REFERENCE	APPROX. DISTANCE FROM REFERENCE (FT)	LATITUDE (DD.DDD)	LONGITUDE (DD.DDD)	LOCATION LT	LOCATION RT	ASDS CODE	LEGEND	SIZE HxV (INCHES)	BRACING/FRAMING BRACED	BRACING/FRAMING FRAMED	AREA (SQ FT)	MOUNTING HEIGHT	DIRECTION	POSTS TYPE	POSTS SIZE (INCHES)	POSTS NO.	REMARKS
2-23	SOUTH TONGASS AVE	KETCHIKAN FERRY TERMINAL PARKING RD (ENTRANCE)	10,240	55.342651	-131.649201		X	W1-1R	TURN RIGHT	30 X 30	X		6.25		W	TS	3	1	
								W13-1p	15 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						
2-24	SOUTH TONGASS HWY	KETCHIKAN FERRY TERMINAL PARKING RD (ENTRANCE)	11,090	55.341034	-131.646753		X	W1-1L	TURN LEFT	30 X 30	X		6.25		W	TS	3	1	
								W13-1p	15 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						
2-25	SOUTH TONGASS HWY	KETCHIKAN FERRY TERMINAL PARKING RD (ENTRANCE)	11,350	55.340868	-131.645596	X		W1-1R	TURN RIGHT	30 X 30	X		6.25		E	TS	3	1	
								W13-1p	15 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						
2-26	SOUTH TONGASS HWY	KETCHIKAN FERRY TERMINAL PARKING RD (ENTRANCE)	11,930	55.341603	-131.643447		X	W1-1R	TURN RIGHT	30 X 30	X		6.25		W	TS	3	1	
								W13-1p	15 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						
2-27	SOUTH TONGASS HWY	KETCHIKAN FERRY TERMINAL PARKING RD (ENTRANCE)	12,200	55.341728	-131.642215	X		W1-1L	TURN LEFT	30 X 30	X		6.25		E	TS	3	1	
								W13-1p	15 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						
2-28	SOUTH TONGASS HWY	MP 1	1,210	55.329706	-131.619943		X	W1-2L	CURVE LEFT	-			-		W	TS	3	1	USE EXISTING PANEL
								W13-1p	35 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						
2-29	SOUTH TONGASS HWY	MP 1	1,690	55.328790	-131.618322	X		W1-2R	CURVE RIGHT	-			-		E	TS	3	1	USE EXISTING PANEL
								W13-1p	35 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						
2-30	SOUTH TONGASS HWY	MP 1	2,750	55.326489	-131.615329		X	W1-2L	CURVE LEFT	-			-		W	TS	3	1	USE EXISTING PANEL
								W13-1p	40 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						
2-31	SOUTH TONGASS HWY	MP 1	3,220	55.325546	-131.613812	X		W1-2R	CURVE RIGHT	-			-		E	TS	3	1	USE EXISTING PANEL
								W13-1p	40 MPH ADVISORY SPEED (PLAQUE)	-			-						USE EXISTING PANEL
2-32	SOUTH TONGASS HWY	MP 3	1,060	55.310976	-131.585153		X	W1-4L	REVERSE CURVE LEFT	30 X 30	X		6.25		W	TS	3	1	
								W13-1p	35 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						
2-33	SOUTH TONGASS HWY	MP 3	2,220	55.310188	-131.579984	X		W1-4L	REVERSE CURVE LEFT	30 X 30	X		6.25		E	TS	3	1	
								W13-1p	35 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						
2-34	SOUTH TONGASS HWY	MP 3	4,170	55.307439	-131.571964		X	W1-2L	CURVE LEFT	30 X 30	X		6.25		W	TS	3	1	
								W13-1p	40 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						
2-35	SOUTH TONGASS HWY	MP 3	4,910	55.306806	-131.568930	X		W1-2R	CURVE RIGHT	30 X 30	X		6.25		E	TS	3	1	
								W13-1p	40 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						
2-36	SOUTH TONGASS HWY	MP 5	1,480	55.294549	-131.546261		X	W1-3R	REVERSE TURN RIGHT	30 X 30	X		6.25		W	TS	3	1	
								W13-1p	30 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						
2-37	SOUTH TONGASS HWY	MP 5	1,640	55.294698	-131.545656	X		W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
2-38	SOUTH TONGASS HWY	MP 5	1,690	55.294760	-131.545293	X		W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
2-39	SOUTH TONGASS HWY	MP 5	1,800	55.294782	-131.544915	X		W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
2-40	SOUTH TONGASS HWY	MP 5	1,850	55.294757	-131.544537	X		W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
2-41	SOUTH TONGASS HWY	MP 5	1,950	55.294675	-131.544186	X		W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
2-42	SOUTH TONGASS HWY	MP 5	2,010	55.294547	-131.543879	X		W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
2-43	SOUTH TONGASS HWY	MP 5	2,480	55.293979	-131.541973	X		W1-3R	REVERSE TURN RIGHT	30 X 30	X		6.25		E	TS	3	1	
								W13-1p	30 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						

Sidewalk mounted as per CO - 9 Sidewalk Sign Mounts and Bridge Signs

Project As- Built Drawings have been reviewed by the Project Engineer and represent to the best of my knowledge the project as constructed.
PE: Teddy Martin Date 12/1/19

PLANS DEVELOPED BY:
KINNEY ENGINEERING, LLC
3909 ARCTIC BLVD, SUITE 400
ANCHORAGE, ALASKA 99503
(907) 346-2373
CERT. OF AUTH. NO.
AECL 1102

STATE OF ALASKA · 49 TH · WILLIAM A. WEBB · CE-12023 · REGISTERED PROFESSIONAL ENGINEER
8/13/2018

STATE OF ALASKA DEPARTMENT OF TRANSPORTATION AND PUBLIC FACILITIES
6860 GLACIER HIGHWAY, JUNEAU, AK 99801
(907) 465-1763

SR AREAWIDE HORIZONTAL ALIGNMENT SIGN COMPLIANCE (HSIP)

SIGNING SUMMARY

FILE Z:\PROJECTS\00509_SC Areawide Sign Comp\DWGS\C\Sheets\00148_H49-H82.dwg
DATE 8/10/2018 14:58
LAYOUT H50
DESIGNED --,--,--
CHECKED --,--,--
DRAFTED --,--,--

LOCATION	ROUTE	REFERENCE	APPROX. DISTANCE FROM REFERENCE (FT)	LATITUDE (DD.DDD)	LONGITUDE (DD.DDD)	LOCATION		ASDS CODE	LEGEND	SIZE HxV (INCHES)	BRACING/ FRAMING		AREA (SQ FT)	MOUNTING HEIGHT	DIRECTION	POSTS			REMARKS
						LT	RT				BRACED	FRAMED				TYPE	SIZE (INCHES)	NO.	
2-44	SOUTH TONGASS HWY	MP 7	2,430	55.317127	-131.521150		X	W1-3R	REVERSE TURN RIGHT	30 X 30	X		6.25		W	TS	3	1	
								W13-1p	30 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						
2-45	SOUTH TONGASS HWY	MP 7	2,590	55.317377	-131.521461	X		W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
2-46	SOUTH TONGASS HWY	MP 7	2,640	55.317593	-131.521526	X		W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
2-47	SOUTH TONGASS HWY	MP 7	2,750	55.317879	-131.521521	X		W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
2-48	SOUTH TONGASS HWY	MP 7	2,800	55.318095	-131.521444	X		W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
2-49	SOUTH TONGASS HWY	MP 7	2,900	55.318293	-131.521336	X		W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
2-50	SOUTH TONGASS HWY	MP 7	3,380	55.319564	-131.521592	X		W1-3R	REVERSE TURN RIGHT	30 X 30	X		6.25		E	TS	3	1	
								W13-1p	30 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						
2-51	SOUTH TONGASS HWY	MP 8	260	55.324389	-131.525416		X	W1-2R	CURVE RIGHT	30 X 30	X		6.25		W	TS	3	1	
								W13-1p	40 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						
2-52	SOUTH TONGASS HWY	MP 8	1,640	55.326975	-131.522705	X		W1-2L	CURVE LEFT	30 X 30	X		6.25		E	TS	3	1	
								W13-1p	40 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						
2-53	SOUTH TONGASS HWY	MP 9	1,580	55.335419	-131.503563		X	W1-4L	REVERSE CURVE LEFT	30 X 30	X		6.25		W	TS	3	1	
								W13-1p	40 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						
2-54	SOUTH TONGASS HWY	MP 9	2,690	55.338119	-131.501605	X		W1-4L	REVERSE CURVE LEFT	30 X 30	X		6.25		E	TS	3	1	
								W13-1p	40 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						
2-55	SOUTH TONGASS HWY	MP 11	1,580	55.359388	-131.478062		X	W1-2L	CURVE LEFT	-			-		W	TS	3	1	USE EXISTING PANEL
								W13-1p	40 MPH ADVISORY SPEED (PLAQUE)	-			-						USE EXISTING PANEL
2-56	SOUTH TONGASS HWY	MP 11	2,480	55.361379	-131.476281	X		W1-2R	CURVE RIGHT	-			-		E	TS	3	1	USE EXISTING PANEL
								W13-1p	40 MPH ADVISORY SPEED (PLAQUE)	-			-						USE EXISTING PANEL
2-57	SOUTH TONGASS HWY	MP 12	950	55.370879	-131.470182		X	W1-2L	CURVE LEFT	-			-		W	TS	3	1	USE EXISTING PANEL
								W13-1p	40 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						
2-58	SOUTH TONGASS HWY	MP 12	1,580	55.372369	-131.468933	X		W1-2R	CURVE RIGHT	-			-		E	TS	3	1	USE EXISTING PANEL
								W13-1p	40 MPH ADVISORY SPEED (PLAQUE)	-			-						USE EXISTING PANEL

STATE	PROJECT DESIGNATION	YEAR	SHEET NO.	TOTAL SHEETS
ALASKA	SFHWY00148/0003226	2018	H51	H110

Project As- Built Drawings have been reviewed by the Project Engineer and represent to the best of my knowledge the project as constructed.
PE: Teddy Martin Date 12/1/19

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49TH
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8/13/2018

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SR AREAWIDE HORIZONTAL ALIGNMENT SIGN COMPLIANCE (HSIP)

SIGNING SUMMARY

FILE Z:\PROJECTS\00509_SC Areawide Sign Comp\DWGS\C\Sheets\00148_H49-H82.dwg
DATE 8/10/2018 14:58
LAYOUT H51
DESIGNED --,--,--
CHECKED --,--,--
DRAFTED --,--,--

LOCATION	ROUTE	REFERENCE	APPROX. DISTANCE FROM REFERENCE (FT)	LATITUDE (DD.DDD)	LONGITUDE (DD.DDD)	LOCATION		ASDS CODE	LEGEND	SIZE HxV (INCHES)	BRACING/ FRAMING		AREA (SQ FT)	MOUNTING HEIGHT	DIRECTION	POSTS			REMARKS
						LT	RT				BRACED	FRAMED				TYPE	SIZE (INCHES)	NO.	
3–1	HAUGEN DR	NORDIC DR	4,700	56.806660	–132.936797		X	W1–1L	TURN LEFT	30 X 30	X		6.25		W	TS	3	1	
								W13–1p	30 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						
3–2	HAUGEN DR	NORDIC DR	5,390	56.806530	–132.933728	X		W1–1R	TURN RIGHT	30 X 30	X		6.25		E	TS	3	1	
								W13–1p	30 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						
3–3	HAUGEN DR	NORDIC DR	5,810	56.806776	–132.931563		X	W1–1R	TURN RIGHT	–			–		W	TS	3	1	USE EXISTING PANEL
								W13–1p	25 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						
3–4	HAUGEN DR	NORDIC DR	6,340	56.806288	–132.929669	X		W1–1L	TURN LEFT	–			–		E	TS	3	1	USE EXISTING PANEL
								W13–1p	25 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						
3–5	HAUGEN DR	NORDIC DR	7,180	56.804018	–132.928483		X	W1–10cL	COMBINATION HORIZONTAL ALIGNMENT/INTERSECTION	36 X 36	X		9.00		W	TS	3	1	
								W13–1p	20 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						
3–6	HAUGEN DR	NORDIC DR	7,340	56.803588	–132.928195		X	W1–6L	ONE–DIRECTION LARGE ARROW LEFT	–			–		W	TS	3	1	USE EXISTING PANEL
3–6	HAUGEN DR	NORDIC DR	7,340	56.803588	–132.928195		X	W1–6R	ONE–DIRECTION LARGE ARROW RIGHT	–			–		W	TS	3	1	USE EXISTING PANEL
3–7	HAUGEN DR	NORDIC DR	7,600	56.803669	–132.927025	X		W1–10bR	COMBINATION HORIZONTAL ALIGNMENT/INTERSECTION	36 X 36	X		9.00		E	TS	3	1	
								W13–1p	20 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						
3–8	HAUGEN DR	NORDIC DR	8,550	56.804660	–132.922627		X	W1–1R	TURN RIGHT	30 X 30	X		6.25		W	TS	3	1	
								W13–1p	25 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						
3–9	HAUGEN DR	NORDIC DR	8,920	56.805296	–132.921044	X		W1–1L	TURN LEFT	30 X 30	X		6.25		E	TS	3	1	
								W13–1p	25 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						
3–10	NORDIC DR	SANDY BEACH RD	–160	56.822463	–132.938900		X	W1–1L	TURN LEFT	30 X 30	X		6.25		N	TS	3	1	ON SANDY BEACH ROAD
								W13–1p	20 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						ON SANDY BEACH ROAD
3–11	NORDIC DR	SANDY BEACH RD	210	56.822277	–132.940503	X		W1–1R	TURN RIGHT	30 X 30	X		6.25		S	TS	3	1	
								W13–1p	20 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						
3–12	MITKOF HWY	PETERSBURG FERRY TERMINAL RD	420	56.806006	–132.975897		X	W1–3R	REVERSE TURN RIGHT	30 X 30	X		6.25		N	TS	3	1	
								W13–1p	25 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						
3–13	MITKOF HWY	MP 1	480	56.805073	–132.978486	X		W1–3R	REVERSE TURN RIGHT	30 X 30	X		6.25		S	TS	3	1	
								W13–1p	25 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						
3–14	MITKOF HWY	MP 5	3,800	56.744867	–132.941875		X	W1–4L	REVERSE CURVE LEFT	30 X 30	X		6.25		N	TS	3	1	
								W13–1p	45 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						
3–15	MITKOF HWY	MP 6	260	56.740852	–132.937922	X		W1–4L	REVERSE CURVE LEFT	30 X 30	X		6.25		S	TS	3	1	
								W13–1p	45 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						
3–16	MITKOF HWY	MP 7	3,170	56.718426	–132.929779		X	W1–4R	REVERSE CURVE RIGHT	30 X 30	X		6.25		N	TS	3	1	
								W13–1p	35 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						
3–17	MITKOF HWY	MP 7	3,270	56.718096	–132.929580	X		W1–8	CHEVRON (SYMBOL)	18 X 24			6.00		N/S	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
3–18	MITKOF HWY	MP 7	3,380	56.717759	–132.929676	X		W1–8	CHEVRON (SYMBOL)	18 X 24			6.00		N/S	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
3–19	MITKOF HWY	MP 7	3,480	56.717459	–132.929905	X		W1–8	CHEVRON (SYMBOL)	18 X 24			6.00		N/S	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
3–20	MITKOF HWY	MP 7	3,640	56.717187	–132.930278	X		W1–8	CHEVRON (SYMBOL)	18 X 24			6.00		N/S	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
3–21	MITKOF HWY	MP 7	3,750	56.716975	–132.930761	X		W1–8	CHEVRON (SYMBOL)	18 X 24			6.00		N/S	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
3–22	MITKOF HWY	MP 7	3,850	56.716822	–132.931294	X		W1–8	CHEVRON (SYMBOL)	18 X 24			6.00		N/S	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
3–23	MITKOF HWY	MP 7	4,010	56.716760	–132.931910	X		W1–8	CHEVRON (SYMBOL)	18 X 24			6.00		N/S	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
3–24	MITKOF HWY	MP 7	4,120	56.716765	–132.932525	X		W1–8	CHEVRON (SYMBOL)	18 X 24			6.00		N/S	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
3–25	MITKOF HWY	MP 7	4,220	56.716810	–132.933086	X		W1–8	CHEVRON (SYMBOL)	18 X 24			6.00		N/S	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK

STATE	PROJECT DESIGNATION	YEAR	SHEET NO.	TOTAL SHEETS
ALASKA	SFHWY00148/0003226	2018	H52	H110

Project As- Built Drawings have been reviewed by the Project Engineer and represent to the best of my knowledge the project as constructed.
PE: Teddy Martin Date 12/1/19

PLANS DEVELOPED BY:
KINNEY ENGINEERING, LLC
3909 ARCTIC BLVD, SUITE 400
ANCHORAGE, ALASKA 99503
(907) 346–2373
CERT. OF AUTH. NO.
AECL 1102

STATE OF ALASKA
49TH
WILLIAM A. WEBB
CE-12023
REGISTERED PROFESSIONAL ENGINEER
8/13/2018

STATE OF ALASKA DEPARTMENT OF TRANSPORTATION AND PUBLIC FACILITIES
6860 GLACIER HIGHWAY, JUNEAU, AK 99801
(907) 465–1763

SR AREAWIDE HORIZONTAL ALIGNMENT SIGN COMPLIANCE (HSIP)

SIGNING SUMMARY

FILE Z:\PROJECTS\00509_SC Areawide Sign Comp\DWGS\C\Sheets\00148_H49-H82.dwg | LAYOUT H52 | DESIGNED --,--,-- | CHECKED --,--,-- | DRAFTED --,--,-- | DATE 8/10/2018 14:58

LOCATION	ROUTE	REFERENCE	APPROX. DISTANCE FROM REFERENCE (FT)	LATITUDE (DD.DDD)	LONGITUDE (DD.DDD)	LOCATION		ASDS CODE	LEGEND	SIZE HxV (INCHES)	BRACING/ FRAMING		AREA (SQ FT)	MOUNTING HEIGHT	DIRECTION	POSTS			REMARKS
						LT	RT				BRACED	FRAMED				TYPE	SIZE (INCHES)	NO.	
3-26	MITKOF HWY	MP 8	580	56.715029	-132.937595	X		W1-4R	REVERSE CURVE RIGHT	30 X 30	X		6.25		S	TS	3	1	
								W13-1p	35 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						
3-27	MITKOF HWY	MP 8	1,850	56.711680	-132.938419		X	W1-2L	CURVE LEFT	30 X 30	X		6.25		N	TS	3	1	
								W13-1p	40 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						
3-28	MITKOF HWY	MP 8	2,590	56.709792	-132.937648	X		W1-2R	CURVE RIGHT	30 X 30	X		6.25		S	TS	3	1	
								W13-1p	40 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						
3-29	MITKOF HWY	MP 9	530	56.701568	-132.935493		X	W1-4L	REVERSE CURVE LEFT	30 X 30	X		6.25		N	TS	3	1	
								W13-1p	40 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						
3-30	MITKOF HWY	MP 9	2,430	56.696743	-132.933245	X		W1-4L	REVERSE CURVE LEFT	30 X 30	X		6.25		S	TS	3	1	
								W13-1p	40 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						
3-31	MITKOF HWY	MP 26	4,120	56.546082	-132.668907		X	W1-2R	CURVE RIGHT	30 X 30	X		6.25		N	TS	3	1	
								W13-1p	40 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						
3-32	MITKOF HWY	MP 26	5,170	56.547316	-132.664568	X		W1-2L	CURVE LEFT	30 X 30	X		6.25		S	TS	3	1	
								W13-1p	40 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						
3-33	MITKOF HWY	MP 27	3,220	56.552649	-132.652731		X	W1-2R	CURVE RIGHT	30 X 30	X		6.25		N	TS	3	1	
								W13-1p	35 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						
3-34	MITKOF HWY	MP 27	3,330	56.553018	-132.652682	X		W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		N/S	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
3-35	MITKOF HWY	MP 27	3,430	56.553304	-132.652466	X		W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		N/S	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
3-36	MITKOF HWY	MP 27	3,540	56.553602	-132.652114	X		W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		N/S	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
3-37	MITKOF HWY	MP 27	3,700	56.553854	-132.651680	X		W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		N/S	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
3-38	MITKOF HWY	MP 27	3,800	56.554035	-132.651201	X		W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		N/S	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
3-39	MITKOF HWY	MP 27	3,960	56.554249	-132.650443	X		W1-2L	CURVE LEFT	30 X 30	X		6.25		S	TS	3	1	
								W13-1p	35 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						
3-40	MITKOF HWY	MP 27	4,330	56.554584	-132.648905		X	W1-2R	CURVE RIGHT	30 X 30	X		6.25		N	TS	3	1	
								W13-1p	40 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						
3-41	MITKOF HWY	MP 27	5,070	56.554776	-132.645371	X		W1-2L	CURVE LEFT	30 X 30	X		6.25		S	TS	3	1	
								W13-1p	40 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						
3-42	MITKOF HWY	MP 28	4,700	56.557063	-132.622749		X	W1-5L	WINDING ROAD LEFT	30 X 30	X		6.25		N	TS	3	1	
								W13-1p	40 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						
3-43	MITKOF HWY	MP 29	4,540	56.561800	-132.603139	X		W1-5L	WINDING ROAD LEFT	30 X 30	X		6.25		S	TS	3	1	
								W13-1p	40 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						
3-44	MITKOF HWY	MP 29	4,700	56.561947	-132.602690		X	W1-1L	TURN LEFT	30 X 30	X		6.25		N	TS	3	1	
								W13-1p	30 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						
3-45	MITKOF HWY	MP 29	4,800	56.562219	-132.602208		X	W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		N/S	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
3-46	MITKOF HWY	MP 29	4,910	56.562420	-132.601933		X	W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		N/S	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
3-47	MITKOF HWY	MP 29	4,960	56.562602	-132.601732		X	W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		N/S	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
3-48	MITKOF HWY	MP 29	5,070	56.562786	-132.601556		X	W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		N/S	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
3-49	MITKOF HWY	MP 29	5,170	56.563201	-132.601492	X		W1-1R	TURN RIGHT	30 X 30	X		6.25		S	TS	3	1	
								W13-1p	30 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						
3-50	MITKOF HWY	MP 30	50	56.563497	-132.601130		X	W1-2R	CURVE RIGHT	30 X 30	X		6.25		N	TS	3	1	
								W13-1p	40 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						
3-51	MITKOF HWY	MP 30	530	56.564758	-132.600008	X		W1-2L	CURVE LEFT	30 X 30	X		6.25		S	TS	3	1	
								W13-1p	40 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						

STATE	PROJECT DESIGNATION	YEAR	SHEET NO.	TOTAL SHEETS
ALASKA	SFHWY00148/0003226	2018	H53	H110

Project As- Built Drawings have been reviewed by the Project Engineer and represent to the best of my knowledge the project as constructed.
PE: Teddy Martin Date 12/1/19

PLANS DEVELOPED BY:
KINNEY ENGINEERING, LLC
3909 ARCTIC BLVD, SUITE 400
ANCHORAGE, ALASKA 99503
(907) 346-2373
CERT. OF AUTH. NO.
AECL 1102

STATE OF ALASKA · 49TH · WILLIAM A. WEBB · CE-12023 · REGISTERED PROFESSIONAL ENGINEER
8/13/2018

STATE OF ALASKA DEPARTMENT OF TRANSPORTATION AND PUBLIC FACILITIES
6860 GLACIER HIGHWAY, JUNEAU, AK 99801
(907) 465-1763

SR AREAWIDE HORIZONTAL ALIGNMENT SIGN COMPLIANCE (HSIP)

SIGNING SUMMARY

FILE Z:\PROJECTS\00509_SC Areawide Sign Comp\DWGS\C\Sheets\00148_H49-H82.dwg
DATE 8/10/2018 14:58
LAYOUT H53
DESIGNED --,--,--
CHECKED --,--,--
DRAFTED --,--,--

LOCATION	ROUTE	REFERENCE	APPROX. DISTANCE FROM REFERENCE (FT)	LATITUDE (DD.DDD)	LONGITUDE (DD.DDD)	LOCATION		ASDS CODE	LEGEND	SIZE HxV (INCHES)	BRACING/ FRAMING		AREA (SQ FT)	MOUNTING HEIGHT	DIRECTION	POSTS			REMARKS
						LT	RT				BRACED	FRAMED				TYPE	SIZE (INCHES)	NO.	
3-52	MITKOF HWY	MP 30	790	56.565183	-132.599261		X	W1-2R	CURVE RIGHT	30 X 30	X		6.25		N	TS	3	1	
								W13-1p	40 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						
3-53	MITKOF HWY	MP 30	1,900	56.566739	-132.594593	X		W1-2L	CURVE LEFT	30 X 30	X		6.25		S	TS	3	1	
								W13-1p	40 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						
3-54	MITKOF HWY	MP 30	3,590	56.567212	-132.586399		X	W1-2L	CURVE LEFT	30 X 30	X		6.25		N	TS	3	1	
								W13-1p	40 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						
3-55	MITKOF HWY	MP 30	4,440	56.568250	-132.582708	X		W1-2R	CURVE RIGHT	30 X 30	X		6.25		S	TS	3	1	
								W13-1p	40 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						
3-56	MITKOF HWY	MP 30	4,910	56.569068	-132.581068		X	W1-2R	CURVE RIGHT	30 X 30	X		6.25		N	TS	3	1	
								W13-1p	40 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						
3-57	MITKOF HWY	MP 31	790	56.570567	-132.577121	X		W1-2L	CURVE LEFT	30 X 30	X		6.25		S	TS	3	1	
								W13-1p	40 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						
3-58	MITKOF HWY	MP 31	1,210	56.570799	-132.575105		X	W1-2L	CURVE LEFT	30 X 30	X		6.25		N	TS	3	1	
								W13-1p	45 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						
3-59	MITKOF HWY	MP 31	2,480	56.573166	-132.571233	X		W1-2R	CURVE RIGHT	30 X 30	X		6.25		S	TS	3	1	
								W13-1p	45 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						
3-60	MITKOF HWY	MP 31	2,640	56.573557	-132.570885		X	W1-2R	CURVE RIGHT	30 X 30	X		6.25		N	TS	3	1	
								W13-1p	35 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						
3-61	MITKOF HWY	MP 31	2,750	56.573917	-132.571058	X		W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		N/S	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
3-62	MITKOF HWY	MP 31	2,850	56.574241	-132.570906	X		W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		N/S	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
3-63	MITKOF HWY	MP 31	2,960	56.574554	-132.570632	X		W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		N/S	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
3-64	MITKOF HWY	MP 31	3,120	56.574808	-132.570198	X		W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		N/S	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
3-65	MITKOF HWY	MP 31	3,220	56.575027	-132.569719	X		W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		N/S	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
3-66	MITKOF HWY	MP 31	3,330	56.575174	-132.569124	X		W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		N/S	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
3-67	MITKOF HWY	MP 31	3,480	56.575257	-132.568520	X		W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		N/S	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
3-68	MITKOF HWY	MP 31	3,640	56.575254	-132.567589	X		W1-2L	CURVE LEFT	30 X 30	X		6.25		S	TS	3	1	
								W13-1p	35 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						
3-69	MITKOF HWY	MP 31	4,700	56.575770	-132.562627		X	W1-4L	REVERSE CURVE LEFT	30 X 30	X		6.25		N	TS	3	1	
								W13-1p	35 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						
3-70	MITKOF HWY	MP 31	4,800	56.575867	-132.562038		X	W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		N/S	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
3-71	MITKOF HWY	MP 31	4,910	56.575996	-132.561475		X	W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		N/S	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
3-72	MITKOF HWY	MP 31	5,070	56.576196	-132.560942		X	W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		N/S	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
3-73	MITKOF HWY	MP 31	5,170	56.576448	-132.560553		X	W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		N/S	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
3-74	MITKOF HWY	MP 31	5,280	56.576748	-132.560277		X	W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		N/S	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
3-75	MITKOF HWY	MP 32	1,060	56.578913	-132.557039	X		W1-4L	REVERSE CURVE LEFT	30 X 30	X		6.25		S	TS	3	1	
								W13-1p	35 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						
3-76	MITKOF HWY	MP 32	1,160	56.578939	-132.556656		X	W1-4L	REVERSE CURVE LEFT	30 X 30	X		6.25		N	TS	3	1	
								W13-1p	30 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						
3-77	MITKOF HWY	MP 32	1,270	56.579090	-132.556111		X	W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		N/S	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
3-78	MITKOF HWY	MP 32	1,370	56.579206	-132.555748		X	W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		N/S	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
3-79	MITKOF HWY	MP 32	1,430	56.579346	-132.555409		X	W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		N/S	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK

STATE	PROJECT DESIGNATION	YEAR	SHEET NO.	TOTAL SHEETS
ALASKA	SFHWY00148/0003226	2018	H54	H110

Project As- Built Drawings have been reviewed by the Project Engineer and represent to the best of my knowledge the project as constructed.
PE: Teddy Martin Date 12/1/19

PLANS DEVELOPED BY:
KINNEY ENGINEERING, LLC
3909 ARCTIC BLVD, SUITE 400
ANCHORAGE, ALASKA 99503
(907) 346-2373
CERT. OF AUTH. NO.
AECL 1102

STATE OF ALASKA · 49TH · WILLIAM A. WEBB · CE-12023 · REGISTERED PROFESSIONAL ENGINEER
8/13/2018

STATE OF ALASKA DEPARTMENT OF TRANSPORTATION AND PUBLIC FACILITIES
6860 GLACIER HIGHWAY, JUNEAU, AK 99801
(907) 465-1763

SR AREAWIDE HORIZONTAL ALIGNMENT SIGN COMPLIANCE (HSIP)

SIGNING SUMMARY

FILE Z:\PROJECTS\00509_SC Areawide Sign Comp\DWGS\C\Sheets\00148_H49-H82.dwg
DATE 8/10/2018 14:58
LAYOUT H54
DESIGNED --,--,--
CHECKED --,--,--
DRAFTED --,--,--

LOCATION	ROUTE	REFERENCE	APPROX. DISTANCE FROM REFERENCE (FT)	LATITUDE (DD.DDD)	LONGITUDE (DD.DDD)	LOCATION		ASDS CODE	LEGEND	SIZE HxV (INCHES)	BRACING/ FRAMING		AREA (SQ FT)	MOUNTING HEIGHT	DIRECTION	POSTS			REMARKS
						LT	RT				BRACED	FRAMED				TYPE	SIZE (INCHES)	NO.	
3-80	MITKOF HWY	MP 32	1,530	56.579518	-132.555129		X	W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		N/S	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
3-81	MITKOF HWY	MP 32	1,580	56.579706	-132.554920		X	W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		N/S	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
3-82	MITKOF HWY	MP 32	1,690	56.579884	-132.554752		X	W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		N/S	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
3-83	MITKOF HWY	MP 32	1,850	56.580402	-132.554531	X		W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		N/S	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
3-84	MITKOF HWY	MP 32	1,900	56.580591	-132.554355	X		W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		N/S	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
3-85	MITKOF HWY	MP 32	2,010	56.580787	-132.554130	X		W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		N/S	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
3-86	MITKOF HWY	MP 32	2,060	56.580945	-132.553833	X		W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		N/S	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
3-87	MITKOF HWY	MP 32	2,160	56.581079	-132.553519	X		W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		N/S	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
3-88	MITKOF HWY	MP 32	2,220	56.581201	-132.553176	X		W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		N/S	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
3-89	MITKOF HWY	MP 32	2,320	56.581290	-132.552797	X		W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		N/S	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
3-90	MITKOF HWY	MP 32	2,380	56.581360	-132.552432	X		W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		N/S	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
3-91	MITKOF HWY	MP 32	2,530	56.581472	-132.551707	X		W1-4L	REVERSE CURVE LEFT	30 X 30	X		6.25		S	TS	3	1	
								W13-1p	30 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						
3-92	MITKOF HWY	MP 32	2,590	56.581371	-132.551505		X	W1-2L	CURVE LEFT	30 X 30	X		6.25		N	TS	3	1	
								W13-1p	45 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						
3-93	MITKOF HWY	MP 32	2,900	56.581873	-132.550205	X		W1-2R	CURVE RIGHT	30 X 30	X		6.25		S	TS	3	1	
								W13-1p	45 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						
3-94	MITKOF HWY	MP 32	3,060	56.582071	-132.549531		X	W1-4R	REVERSE CURVE RIGHT	30 X 30	X		6.25		N	TS	3	1	
								W13-1p	35 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						
3-95	MITKOF HWY	MP 32	3,170	56.582386	-132.549230	X		W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		N/S	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
3-96	MITKOF HWY	MP 32	3,270	56.582570	-132.548739	X		W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		N/S	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
3-97	MITKOF HWY	MP 32	3,380	56.582709	-132.548149	X		W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		N/S	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
3-98	MITKOF HWY	MP 32	4,590	56.584642	-132.543681	X		W1-4R	REVERSE CURVE RIGHT	30 X 30	X		6.25		S	TS	3	1	
								W13-1p	35 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						
3-99	MITKOF HWY	MP 32	5,070	56.585681	-132.542680		X	W1-2L	CURVE LEFT	30 X 30	X		6.25		N	TS	3	1	
								W13-1p	40 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						
3-100	MITKOF HWY	MP 33	690	56.587443	-132.543282	X		W1-2R	CURVE RIGHT	30 X 30	X		6.25		S	TS	3	1	
								W13-1p	40 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						
3-101	MITKOF HWY	MP 33	3,010	56.593443	-132.545027		X	W1-2L	CURVE LEFT	30 X 30	X		6.25		N	TS	3	1	
								W13-1p	35 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						
3-102	MITKOF HWY	MP 33	3,120	56.593753	-132.544781		X	W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		N/S	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
3-103	MITKOF HWY	MP 33	3,270	56.594097	-132.544610		X	W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		N/S	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
3-104	MITKOF HWY	MP 33	3,380	56.594424	-132.544525		X	W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		N/S	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
3-105	MITKOF HWY	MP 33	3,430	56.594755	-132.544567		X	W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		N/S	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
3-106	MITKOF HWY	MP 33	3,590	56.595137	-132.544821		X	W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		N/S	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
3-107	MITKOF HWY	MP 33	3,700	56.595399	-132.545092		X	W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		N/S	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
3-108	MITKOF HWY	MP 33	3,850	56.595561	-132.545653	X		W1-2R	CURVE RIGHT	30 X 30	X		6.25		S	TS	3	1	
								W13-1p	35 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						

STATE	PROJECT DESIGNATION	YEAR	SHEET NO.	TOTAL SHEETS
ALASKA	SFHWY00148/0003226	2018	H55	H110

Project As- Built Drawings have been reviewed by the Project Engineer and represent to the best of my knowledge the project as constructed.
PE: Teddy Martin Date 12/1/19

PLANS DEVELOPED BY:
KINNEY ENGINEERING, LLC
3909 ARCTIC BLVD, SUITE 400
ANCHORAGE, ALASKA 99503
(907) 346-2373
CERT. OF AUTH. NO.
AECL 1102

STATE OF ALASKA
49TH
WILLIAM A. WEBB
CE-12023
REGISTERED PROFESSIONAL ENGINEER
8/13/2018

STATE OF ALASKA DEPARTMENT OF TRANSPORTATION AND PUBLIC FACILITIES
6860 GLACIER HIGHWAY, JUNEAU, AK 99801
(907) 465-1763

SR AREAWIDE HORIZONTAL ALIGNMENT SIGN COMPLIANCE (HSIP)

SIGNING SUMMARY

FILE Z:\PROJECTS\00509_SC Areawide Sign Comp\DWGS\C\Sheets\00148_H49-H82.dwg | LAYOUT H55 | DATE 8/10/2018 14:58 | DESIGNED --,--,-- | CHECKED --,--,-- | DRAFTED --,--,--

LOCATION	ROUTE	REFERENCE	APPROX. DISTANCE FROM REFERENCE (FT)	LATITUDE (DD.DDD)	LONGITUDE (DD.DDD)	LOCATION		ASDS CODE	LEGEND	SIZE HxV (INCHES)	BRACING/ FRAMING		AREA (SQ FT)	MOUNTING HEIGHT	DIRECTION	POSTS			REMARKS
						LT	RT				BRACED	FRAMED				TYPE	SIZE (INCHES)	NO.	
4–1	ZIMOVIA HWY	MP 6	3,270	56.392937	–132.343546		X	W1–5R	WINDING ROAD RIGHT	30 X 30	X		6.25		N	W	4X6	1	
								W13–1p	30 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						
4–2	ZIMOVIA HWY	MP 6	3,380	56.392657	–132.343768	X		W1–8	CHEVRON (SYMBOL)	18 X 24			6.00		N/S	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
4–3	ZIMOVIA HWY	MP 6	3,430	56.392522	–132.344117	X		W1–8	CHEVRON (SYMBOL)	18 X 24			6.00		N/S	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
4–4	ZIMOVIA HWY	MP 6	3,540	56.392438	–132.344466	X		W1–8	CHEVRON (SYMBOL)	18 X 24			6.00		N/S	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
4–5	ZIMOVIA HWY	MP 6	3,590	56.392378	–132.344875	X		W1–8	CHEVRON (SYMBOL)	18 X 24			6.00		N/S	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
4–6	ZIMOVIA HWY	MP 6	3,960	56.392425	–132.346476		X	W1–8	CHEVRON (SYMBOL)	18 X 24			6.00		N/S	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
4–7	ZIMOVIA HWY	MP 6	4,010	56.392383	–132.346853		X	W1–8	CHEVRON (SYMBOL)	18 X 24			6.00		N/S	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
4–8	ZIMOVIA HWY	MP 6	4,120	56.392298	–132.347263		X	W1–8	CHEVRON (SYMBOL)	18 X 24			6.00		N/S	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
4–9	ZIMOVIA HWY	MP 6	4,170	56.392196	–132.347578		X	W1–8	CHEVRON (SYMBOL)	18 X 24			6.00		N/S	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
4–10	ZIMOVIA HWY	MP 6	4,220	56.391977	–132.347789	X		W1–8	CHEVRON (SYMBOL)	18 X 24			6.00		N/S	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
4–11	ZIMOVIA HWY	MP 6	4,330	56.391876	–132.348165	X		W1–8	CHEVRON (SYMBOL)	18 X 24			6.00		N/S	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
4–12	ZIMOVIA HWY	MP 6	4,380	56.391814	–132.348558	X		W1–8	CHEVRON (SYMBOL)	18 X 24			6.00		N/S	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
4–13	ZIMOVIA HWY	MP 6	4,700	56.391438	–132.349747	X		W1–5R	WINDING ROAD RIGHT	30 X 30	X		6.25		S	W	4X6	1	
								W13–1p	30 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						
4–14	ZIMOVIA HWY	MP 7	160	56.390060	–132.352014		X	W1–2L	CURVE LEFT	–			–		N	W	4X6	1	USE EXISTING PANEL
								W13–1p	40 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						
4–15	ZIMOVIA HWY	MP 7	580	56.388956	–132.352517	X		W1–2R	CURVE RIGHT	–			–		S	W	4X6	1	USE EXISTING PANEL
								W13–1p	40 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						
4–16	ZIMOVIA HWY	MP 9	2,160	56.359529	–132.353992		X	W1–2L	CURVE LEFT	–			–		N	W	4X6	1	USE EXISTING PANEL
								W13–1p	35 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						
4–17	ZIMOVIA HWY	MP 9	2,690	56.358457	–132.352293	X		W1–2R	CURVE RIGHT	–			–		S	W	4X6	1	USE EXISTING PANEL
								W13–1p	35 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						
4–18	ZIMOVIA HWY	MP 9	3,220	56.357417	–132.350484		X	W1–5R	WINDING ROAD RIGHT	–			–		N	W	4X6	1	USE EXISTING PANEL
								W13–1p	30 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						
4–19	ZIMOVIA HWY	MP 9	3,330	56.357287	–132.349930	X		W1–8	CHEVRON (SYMBOL)	18 X 24			6.00		N/S	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
4–20	ZIMOVIA HWY	MP 9	3,430	56.357126	–132.349700	X		W1–8	CHEVRON (SYMBOL)	18 X 24			6.00		N/S	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
4–21	ZIMOVIA HWY	MP 9	3,480	56.356919	–132.349503	X		W1–8	CHEVRON (SYMBOL)	18 X 24			6.00		N/S	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
4–22	ZIMOVIA HWY	MP 9	3,590	56.356709	–132.349394	X		W1–8	CHEVRON (SYMBOL)	18 X 24			6.00		N/S	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
4–23	ZIMOVIA HWY	MP 9	3,640	56.356481	–132.349352	X		W1–8	CHEVRON (SYMBOL)	18 X 24			6.00		N/S	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
4–24	ZIMOVIA HWY	MP 9	3,700	56.356257	–132.349372	X		W1–8	CHEVRON (SYMBOL)	18 X 24			6.00		N/S	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
4–25	ZIMOVIA HWY	MP 9	3,800	56.356038	–132.349448	X		W1–8	CHEVRON (SYMBOL)	18 X 24			6.00		N/S	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
4–26	ZIMOVIA HWY	MP 10	160	56.352379	–132.348983	X		W1–5L	WINDING ROAD LEFT	–			–		S	W	4X6	1	USE EXISTING PANEL
								W13–1p	30 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						
4–27	ZIMOVIA HWY	MP 10	740	56.350812	–132.348824		X	W1–5R	WINDING ROAD RIGHT	–			–		N	W	4X6	1	USE EXISTING PANEL
								W13–1p	30 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						
4–28	ZIMOVIA HWY	MP 10	1,110	56.349855	–132.348337		X	W1–8	CHEVRON (SYMBOL)	18 X 24			6.00		N/S	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
4–29	ZIMOVIA HWY	MP 10	1,160	56.349635	–132.348305		X	W1–8	CHEVRON (SYMBOL)	18 X 24			6.00		N/S	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
4–30	ZIMOVIA HWY	MP 10	1,270	56.349414	–132.348183		X	W1–8	CHEVRON (SYMBOL)	18 X 24			6.00		N/S	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
4–31	ZIMOVIA HWY	MP 10	1,320	56.349205	–132.347932		X	W1–8	CHEVRON (SYMBOL)	18 X 24			6.00		N/S	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK

STATE	PROJECT DESIGNATION	YEAR	SHEET NO.	TOTAL SHEETS
ALASKA	SFHWY00148/0003226	2018	H56	H110

Project As- Built Drawings have been reviewed by the Project Engineer and represent to the best of my knowledge the project as constructed.
PE: Teddy Martin Date 12/1/19

PLANS DEVELOPED BY:
KINNEY ENGINEERING, LLC
3909 ARCTIC BLVD, SUITE 400
ANCHORAGE, ALASKA 99503
(907) 346–2373
CERT. OF AUTH. NO.
AECL 1102

STATE OF ALASKA · 49TH · WILLIAM A. WEBB · CE-12023 · REGISTERED PROFESSIONAL ENGINEER
8/13/2018

STATE OF ALASKA DEPARTMENT OF TRANSPORTATION AND PUBLIC FACILITIES
6860 GLACIER HIGHWAY, JUNEAU, AK 99801
(907) 465-1763

SR AREAWIDE HORIZONTAL ALIGNMENT SIGN COMPLIANCE (HSIP)

SIGNING SUMMARY

FILE Z:\PROJECTS\00509_SC Areawide Sign Comp\DWGS\C\Sheets\00148_H49-H82.dwg | DATE 8/10/2018 14:58 | LAYOUT H56 | DESIGNED --,--,-- | CHECKED --,--,-- | DRAFTED --,--,--

LOCATION	ROUTE	REFERENCE	APPROX. DISTANCE FROM REFERENCE (FT)	LATITUDE (DD.DDD)	LONGITUDE (DD.DDD)	LOCATION		ASDS CODE	LEGEND	SIZE HxV (INCHES)	BRACING/ FRAMING		AREA (SQ FT)	MOUNTING HEIGHT	DIRECTION	POSTS			REMARKS
						LT	RT				BRACED	FRAMED				TYPE	SIZE (INCHES)	NO.	
4-32	ZIMOVIA HWY	MP 10	1,430	56.349055	-132.347618		X	W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		N/S	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
4-33	ZIMOVIA HWY	MP 10	1,480	56.348949	-132.347240		X	W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		N/S	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
4-34	ZIMOVIA HWY	MP 10	1,580	56.348903	-132.346843		X	W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		N/S	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
4-35	ZIMOVIA HWY	MP 10	1,690	56.348890	-132.346446		X	W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		N/S	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
4-36	ZIMOVIA HWY	MP 10	1,850	56.349008	-132.345642	X		W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		N/S	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
4-37	ZIMOVIA HWY	MP 10	1,900	56.348996	-132.345261	X		W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		N/S	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
4-38	ZIMOVIA HWY	MP 10	2,010	56.348920	-132.344866	X		W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		N/S	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
4-39	ZIMOVIA HWY	MP 10	2,060	56.348793	-132.344519	X		W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		N/S	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
4-40	ZIMOVIA HWY	MP 10	2,160	56.348617	-132.344251	X		W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		N/S	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
4-41	ZIMOVIA HWY	MP 10	2,220	56.348402	-132.344076	X		W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		N/S	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
4-42	ZIMOVIA HWY	MP 10	2,320	56.348186	-132.343999	X		W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		N/S	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
4-43	ZIMOVIA HWY	MP 10	3,430	56.345698	-132.341397	X		W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		N/S	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
4-44	ZIMOVIA HWY	MP 10	3,540	56.345541	-132.341130	X		W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		N/S	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
4-45	ZIMOVIA HWY	MP 10	3,590	56.345317	-132.340920	X		W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		N/S	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
4-46	ZIMOVIA HWY	MP 10	3,700	56.345032	-132.340775	X		W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		N/S	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
4-47	ZIMOVIA HWY	MP 10	3,800	56.344795	-132.340798	X		W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		N/S	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
4-48	ZIMOVIA HWY	MP 10	3,850	56.344599	-132.340874	X		W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		N/S	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
4-49	ZIMOVIA HWY	MP 10	4,010	56.344265	-132.341249		X	W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		N/S	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
4-50	ZIMOVIA HWY	MP 10	4,070	56.344053	-132.341325		X	W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		N/S	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
4-51	ZIMOVIA HWY	MP 10	4,170	56.343823	-132.341389		X	W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		N/S	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
4-52	ZIMOVIA HWY	MP 10	4,220	56.343601	-132.341342		X	W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		N/S	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
4-53	ZIMOVIA HWY	MP 10	4,280	56.343385	-132.341226		X	W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		N/S	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
4-54	ZIMOVIA HWY	MP 10	4,380	56.343187	-132.341058		X	W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		N/S	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
4-55	ZIMOVIA HWY	MP 10	4,440	56.342999	-132.340827		X	W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		N/S	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
4-56	ZIMOVIA HWY	MP 10	4,540	56.342844	-132.340498		X	W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		N/S	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
4-57	ZIMOVIA HWY	MP 11	260	56.342433	-132.338820	X		W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		N/S	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
4-58	ZIMOVIA HWY	MP 11	370	56.342309	-132.338492	X		W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		N/S	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
4-59	ZIMOVIA HWY	MP 11	420	56.342146	-132.338178	X		W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		N/S	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
4-60	ZIMOVIA HWY	MP 11	530	56.341969	-132.337954	X		W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		N/S	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
4-61	ZIMOVIA HWY	MP 11	580	56.341756	-132.337814	X		W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		N/S	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
4-62	ZIMOVIA HWY	MP 11	690	56.341504	-132.337769	X		W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		N/S	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
4-63	ZIMOVIA HWY	MP 11	740	56.341296	-132.337824	X		W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		N/S	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
4-64	ZIMOVIA HWY	MP 11	840	56.341007	-132.337906	X		W1-5L	WINDING ROAD LEFT	30 X 30		X	6.25		S	W	4X6	1	
								W13-1p	30 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						
4-65	ZIMOVIA HWY	MP 13	1,270	56.312388	-132.340059		X	W1-1R	TURN RIGHT	30 X 30		X	6.25		N	W	4X6	1	
								W13-1p	30 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						

STATE	PROJECT DESIGNATION	YEAR	SHEET NO.	TOTAL SHEETS
ALASKA	SFHWY00148/0003226	2018	H57	H110

Project As- Built Drawings have been reviewed by the Project Engineer and represent to the best of my knowledge the project as constructed.
PE: Teddy Martin Date 12/1/19

PLANS DEVELOPED BY:
KINNEY ENGINEERING, LLC
3909 ARCTIC BLVD, SUITE 400
ANCHORAGE, ALASKA 99503
(907) 346-2373
CERT. OF AUTH. NO.
AECL 1102

STATE OF ALASKA
49TH
WILLIAM A. WEBB
CE-12023
REGISTERED PROFESSIONAL ENGINEER
8/13/2018

STATE OF ALASKA DEPARTMENT OF TRANSPORTATION AND PUBLIC FACILITIES
6860 GLACIER HIGHWAY, JUNEAU, AK 99801
(907) 465-1763

SR AREAWIDE HORIZONTAL ALIGNMENT SIGN COMPLIANCE (HSIP)

SIGNING SUMMARY

FILE Z:\PROJECTS\00509_SC Areawide Sign Comp\DWGS\C\Sheets\00148_H49-H82.dwg
DATE 8/10/2018 14:58
LAYOUT H57
DESIGNED --,--,--
CHECKED --,--,--
DRAFTED --,--,--

LOCATION	ROUTE	REFERENCE	APPROX. DISTANCE FROM REFERENCE (FT)	LATITUDE (DD.DDD)	LONGITUDE (DD.DDD)	LOCATION		ASDS CODE	LEGEND	SIZE HxV (INCHES)	BRACING/ FRAMING		AREA (SQ FT)	MOUNTING HEIGHT	DIRECTION	POSTS			REMARKS
						LT	RT				BRACED	FRAMED				TYPE	SIZE (INCHES)	NO.	
4–66	ZIMOVIA HWY	–	–	–	–			–	–	–			–		–	–	–	–	NOT USED
4–67	ZIMOVIA HWY	MP 13	1,430	56.312465	–132.339251	X		W1–8	CHEVRON (SYMBOL)	18 X 24			6.00		N/S	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
4–68	ZIMOVIA HWY	MP 13	1,530	56.312414	–132.338833	X		W1–8	CHEVRON (SYMBOL)	18 X 24			6.00		N/S	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
4–69	ZIMOVIA HWY	MP 13	1,580	56.312322	–132.338450	X		W1–8	CHEVRON (SYMBOL)	18 X 24			6.00		N/S	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
4–70	ZIMOVIA HWY	MP 13	1,690	56.312169	–132.338168	X		W1–8	CHEVRON (SYMBOL)	18 X 24			6.00		N/S	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
4–71	ZIMOVIA HWY	MP 13	1,800	56.311914	–132.337689	X		W1–1L	TURN LEFT	30 X 30	X		6.25		S	W	4X6	1	
								W13–1p	30 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						
4–72	ZIMOVIA HWY	MP 13	2,320	56.310712	–132.336265		X	W1–2L	CURVE LEFT	–			–		N	W	4X6	1	USE EXISTING PANEL
								W13–1p	35 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						
4–73	ZIMOVIA HWY	MP 13	2,960	56.309962	–132.333722	X		W1–2R	CURVE RIGHT	–			–		S	W	4X6	1	USE EXISTING PANEL
								W13–1p	35 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						
4–74	ZIMOVIA HWY	MP 13	4,650	56.309737	–132.325436		X	W1–3R	REVERSE TURN RIGHT	30 X 30	X		6.25		N	W	4X6	1	
								W13–1p	30 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						
4–75	ZIMOVIA HWY	MP 14	260	56.308798	–132.321925		X	W1–8	CHEVRON (SYMBOL)	18 X 24			6.00		N/S	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
4–76	ZIMOVIA HWY	MP 14	370	56.308607	–132.321709		X	W1–8	CHEVRON (SYMBOL)	18 X 24			6.00		N/S	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
4–77	ZIMOVIA HWY	MP 14	420	56.308431	–132.321443		X	W1–8	CHEVRON (SYMBOL)	18 X 24			6.00		N/S	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
4–78	ZIMOVIA HWY	MP 14	530	56.308280	–132.321117		X	W1–8	CHEVRON (SYMBOL)	18 X 24			6.00		N/S	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
4–79	ZIMOVIA HWY	MP 14	580	56.308175	–132.320810		X	W1–8	CHEVRON (SYMBOL)	18 X 24			6.00		N/S	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
4–80	ZIMOVIA HWY	MP 14	740	56.308121	–132.320288	X		W1–3R	REVERSE TURN RIGHT	30 X 30	X		6.25		S	W	4X6	1	
								W13–1p	30 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						

STATE	PROJECT DESIGNATION	YEAR	SHEET NO.	TOTAL SHEETS
ALASKA	SFHWY00148/0003226	2018	H58	H110

Project As- Built Drawings have been reviewed by the Project Engineer and represent to the best of my knowledge the project as constructed.
PE: Teddy Martin Date 12/1/19

PLANS DEVELOPED BY:
KINNEY ENGINEERING, LLC
3909 ARCTIC BLVD, SUITE 400
ANCHORAGE, ALASKA 99503
(907) 346–2373
CERT. OF AUTH. NO.
AECL 1102

STATE OF ALASKA
49TH
WILLIAM A. WEBB
CE-12023
REGISTERED PROFESSIONAL ENGINEER
8/13/2018

STATE OF ALASKA DEPARTMENT OF TRANSPORTATION AND PUBLIC FACILITIES
6860 GLACIER HIGHWAY, JUNEAU, AK 99801
(907) 465–1763

SR AREAWIDE HORIZONTAL ALIGNMENT SIGN COMPLIANCE (HSIP)

SIGNING SUMMARY

FILE Z:\PROJECTS\00509_SC Areawide Sign Comp\DWGS\C\Sheets\00148_H49-H82.dwg | DATE 8/10/2018 14:58 | LAYOUT H58 | DESIGNED --,--,-- | CHECKED --,--,-- | DRAFTED --,--,--

LOCATION	ROUTE	REFERENCE	APPROX. DISTANCE FROM REFERENCE (FT)	LATITUDE (DD.DDD)	LONGITUDE (DD.DDD)	LOCATION		ASDS CODE	LEGEND	SIZE HxV (INCHES)	BRACING/ FRAMING		AREA (SQ FT)	MOUNTING HEIGHT	DIRECTION	POSTS			REMARKS
						LT	RT				BRACED	FRAMED				TYPE	SIZE (INCHES)	NO.	
5-1	HALIBUT POINT RD	MP 1	26,980	57.124508	-135.389728		X	W1-2R	CURVE RIGHT	30 X 30	X		6.25		S	TS	3	1	
								W13-1p	40 MPH ADVISORY SPEED (PLAQUE)	-			-						USE EXISTING PANEL
5-2	HALIBUT POINT RD	MP 1	28,460	57.126421	-135.385393	X		W1-2L	CURVE LEFT	30 X 30	X		6.25		N	TS	3	1	
								W13-1p	40 MPH ADVISORY SPEED (PLAQUE)	-			-						USE EXISTING PANEL
5-3	HALIBUT POINT RD	MP 1	30,520	57.128282	-135.376377		X	W1-1L	TURN LEFT	30 X 30	X		6.25		S	TS	3	1	
								W13-1p	30 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						
5-4	HALIBUT POINT RD	MP 1	31,420	57.129422	-135.372981	X		W1-1R	TURN RIGHT	30 X 30	X		6.25		N	TS	3	1	
								W13-1p	30 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						
5-5	SAWMILL CREEK RD	MP 1	1,740	57.046680	-135.303110		X	W1-1L	TURN LEFT	30 X 30	X		6.25		W	TS	3	1	
								W13-1p	30 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						
5-6	SAWMILL CREEK RD	MP 1	2,270	57.046957	-135.300621	X		W1-1R	TURN RIGHT	30 X 30	X		6.25		E	TS	3	1	
								W13-1p	30 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						
5-7	SAWMILL CREEK RD	MP 2	1,580	57.044013	-135.282884		X	W1-2L	CURVE LEFT	30 X 30	X		6.25		W	TS	3	1	
								W13-1p	40 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						
5-8	SAWMILL CREEK RD	MP 2	2,270	57.043234	-135.279766	X		W1-2R	CURVE RIGHT	30 X 30	X		6.25		E	TS	3	1	
								W13-1p	40 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						
5-9	SAWMILL CREEK RD	MP 2	2,900	57.042340	-135.277010		X	W1-3R	REVERSE TURN RIGHT	30 X 30	X		6.25		W	TS	3	1	
								W13-1p	30 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						
5-10	SAWMILL CREEK RD	MP 2	3,850	57.040568	-135.273937	X		W1-3R	REVERSE TURN RIGHT	30 X 30	X		6.25		E	TS	3	1	
								W13-1p	30 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						
5-11	SAWMILL CREEK RD	MP 2	4,650	57.040243	-135.270282		X	W1-5R	WINDING ROAD RIGHT	30 X 30	X		6.25		W	TS	3	1	
								W13-1p	25 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						
5-12	SAWMILL CREEK RD	MP 2	6,120	57.041168	-135.263974	X		W1-5L	WINDING ROAD LEFT	30 X 30	X		6.25		E	TS	3	1	
								W13-1p	25 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						
5-13	SAWMILL CREEK RD	MP 2	9,560	57.034390	-135.253156		X	W1-5L	WINDING ROAD LEFT	-			-		W	TS	3	1	USE EXISTING PANEL
								W13-1p	25 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						
5-14	SAWMILL CREEK RD	MP 2	11,830	57.035984	-135.246056	X		W1-5L	WINDING ROAD LEFT	30 X 30	X		6.25		E	TS	3	1	
								W13-1p	25 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						
5-15	SAWMILL CREEK RD	MP 2	12,570	57.037169	-135.243149		X	W1-5L	WINDING ROAD LEFT	30 X 30	X		6.25		W	TS	3	1	
								W13-1p	25 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						
5-16	SAWMILL CREEK RD	MP 2	13,890	57.039167	-135.238416	X		W1-5R	WINDING ROAD RIGHT	30 X 30	X		6.25		E	TS	3	1	
								W13-1p	25 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						
5-17	SAWMILL CREEK RD	MP 2	14,260	57.039959	-135.237219		X	W1-1R	TURN RIGHT	30 X 30	X		6.25		W	TS	3	1	
								W13-1p	30 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						
5-18	SAWMILL CREEK RD	MP 2	14,780	57.040715	-135.235137	X		W1-1L	TURN LEFT	30 X 30	X		6.25		E	TS	3	1	
								W13-1p	30 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						
5-19	SAWMILL CREEK RD	MP 2	26,610	57.046227	-135.204551		X	W1-1R	TURN RIGHT	30 X 30	X		6.25		W	TS	3	1	
								W13-1p	20 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						
5-20	SAWMILL CREEK RD	MP 2	27,090	57.045974	-135.202736	X		W1-1L	TURN LEFT	30 X 30	X		6.25		E	TS	3	1	
								W13-1p	20 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						

STATE	PROJECT DESIGNATION	YEAR	SHEET NO.	TOTAL SHEETS
ALASKA	SFHWY00148/0003226	2018	H59	H110

Project As- Built Drawings have been reviewed by the Project Engineer and represent to the best of my knowledge the project as constructed.
PE: Teddy Martin Date 12/1/19

PLANS DEVELOPED BY:
KINNEY ENGINEERING, LLC
3909 ARCTIC BLVD, SUITE 400
ANCHORAGE, ALASKA 99503
(907) 346-2373
CERT. OF AUTH. NO.
AECL 1102

STATE OF ALASKA 49TH
WILLIAM A. WEBB
CE-12023
REGISTERED PROFESSIONAL ENGINEER
8/13/2018

STATE OF ALASKA DEPARTMENT OF TRANSPORTATION AND PUBLIC FACILITIES
6860 GLACIER HIGHWAY, JUNEAU, AK 99801
(907) 465-1763

SR AREAWIDE HORIZONTAL ALIGNMENT SIGN COMPLIANCE (HSIP)

SIGNING SUMMARY

FILE Z:\PROJECTS\00509_SC Areawide Sign Comp\DWGS\C\Sheets\00148_H49-H82.dwg
DATE 8/10/2018 14:58
LAYOUT H59
DESIGNED --,--,--
CHECKED --,--,--
DRAFTED --,--,--

LOCATION	ROUTE	REFERENCE	APPROX. DISTANCE FROM REFERENCE (FT)	LATITUDE (DD.DDD)	LONGITUDE (DD.DDD)	LOCATION		ASDS CODE	LEGEND	SIZE HxV (INCHES)	BRACING/ FRAMING		AREA (SQ FT)	MOUNTING HEIGHT	DIRECTION	POSTS			REMARKS
						LT	RT				BRACED	FRAMED				TYPE	SIZE (INCHES)	NO.	
6-1	THANE RD	FRANKLIN ST	5,540	58.282408	-134.373861		X	W1-4L	REVERSE CURVE LEFT	-			-		N	W	4X6	1	USE EXISTING PANEL
								W13-1p	35 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						
6-2	THANE RD	FRANKLIN ST	6,340	58.281540	-134.370151	X		W1-4L	REVERSE CURVE LEFT	-			-		S	W	4X6	1	USE EXISTING PANEL
								W13-1p	35 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						
6-3	EGAN DRIVE/ GLACIER HWY	MP 17	3,170	58.402722	-134.756713		X	W1-2R	CURVE RIGHT	-			-		S	W	4X6	1	USE EXISTING PANEL
								W13-1p	45 MPH ADVISORY SPEED (PLAQUE)	-			-						USE EXISTING PANEL
6-4	EGAN DRIVE/ GLACIER HWY	MP 17	3,960	58.404679	-134.756782	X		W1-2L	CURVE LEFT	-			-		N	W	4X6	1	USE EXISTING PANEL
								W13-1p	45 MPH ADVISORY SPEED (PLAQUE)	-			-						USE EXISTING PANEL
6-5	EGAN DRIVE/ GLACIER HWY	MP 18	3,430	58.417165	-134.756428		X	W1-2L	CURVE LEFT	30 X 30	X		6.25		S	W	4X6	1	
								W13-1p	50 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						
6-6	EGAN DRIVE/ GLACIER HWY	MP 18	4,220	58.419289	-134.756791	X		W1-2R	CURVE RIGHT	30 X 30	X		6.25		N	W	4X6	1	
								W13-1p	50 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						
6-7	EGAN DRIVE/ GLACIER HWY	MP 30	1,060	58.551457	-134.861899		X	W1-2R	CURVE RIGHT	30 X 30	X		6.25		S	W	4X6	1	
								W13-1p	50 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						
6-8	EGAN DRIVE/ GLACIER HWY	MP 30	1,950	58.553429	-134.864493	X		W1-2L	CURVE LEFT	30 X 30	X		6.25		N	W	4X6	1	
								W13-1p	50 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						
6-9	EGAN DRIVE/ GLACIER HWY	MP 31	1,370	58.564346	-134.876497		X	W1-2L	CURVE LEFT	30 X 30	X		6.25		S	W	4X6	1	
								W13-1p	50 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						
6-10	EGAN DRIVE/ GLACIER HWY	MP 31	2,220	58.566403	-134.878433	X		W1-2R	CURVE RIGHT	-			-		N	W	4X6	1	USE EXISTING PANEL
								W13-1p	50 MPH ADVISORY SPEED (PLAQUE)	-			-						USE EXISTING PANEL
6-11	EGAN DRIVE/ GLACIER HWY	MP 32	4,120	58.582834	-134.896285		X	W1-2L	CURVE LEFT	-			-		S	W	4X6	1	USE EXISTING PANEL
								W13-1p	45 MPH ADVISORY SPEED (PLAQUE)	-			-						USE EXISTING PANEL
6-12	EGAN DRIVE/ GLACIER HWY	MP 32	4,960	58.584907	-134.897935	X		W1-2R	CURVE RIGHT	-			-		N	W	4X6	1	USE EXISTING PANEL
								W13-1p	45 MPH ADVISORY SPEED (PLAQUE)	-			-						USE EXISTING PANEL
6-13	EGAN DRIVE/ GLACIER HWY	MP 32	5,860	58.587185	-134.899268		X	W1-2L	CURVE LEFT	-			-		S	W	4X6	1	USE EXISTING PANEL
								W13-1p	45 MPH ADVISORY SPEED (PLAQUE)	-			-						USE EXISTING PANEL
6-14	EGAN DRIVE/ GLACIER HWY	MP 32	6,600	58.589078	-134.900475	X		W1-2R	CURVE RIGHT	30 X 30	X		6.25		N	W	4X6	1	
								W13-1p	45 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						
6-15	EGAN DRIVE/ GLACIER HWY	MP 32	7,080	58.590355	-134.900680		X	W1-4L	REVERSE CURVE LEFT	-			-		S	W	4X6	1	USE EXISTING PANEL
								W13-1p	40 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						
6-16	EGAN DRIVE/ GLACIER HWY	MP 32	8,920	58.594316	-134.906080	X		W1-4L	REVERSE CURVE LEFT	30 X 30	X		6.25		N	W	4X6	1	
								W13-1p	40 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						
6-17	EGAN DRIVE/ GLACIER HWY	MP 32	9,350	58.595513	-134.906794		X	W1-4L	REVERSE CURVE LEFT	30 X 30	X		6.25		S	W	4X6	1	
								W13-1p	35 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						
6-18	EGAN DRIVE/ GLACIER HWY	MP 32	9,500	58.595830	-134.907042		X	W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		N/S	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
6-19	EGAN DRIVE/ GLACIER HWY	MP 32	9,610	58.596118	-134.907308		X	W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		N/S	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
6-20	EGAN DRIVE/ GLACIER HWY	MP 32	9,720	58.596379	-134.907674		X	W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		N/S	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
6-21	EGAN DRIVE/ GLACIER HWY	MP 32	9,820	58.596605	-134.908119		X	W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		N/S	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
6-22	EGAN DRIVE/ GLACIER HWY	MP 32	9,980	58.596779	-134.908644		X	W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		N/S	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
6-23	EGAN DRIVE/ GLACIER HWY	MP 32	10,080	58.596901	-134.909212		X	W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		N/S	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK

STATE	PROJECT DESIGNATION	YEAR	SHEET NO.	TOTAL SHEETS
ALASKA	SFHWY00148/0003226	2018	H60	H110

Project As- Built Drawings have been reviewed by the Project Engineer and represent to the best of my knowledge the project as constructed.
PE: Teddy Martin Date 12/1/19

PLANS DEVELOPED BY:
KINNEY ENGINEERING, LLC
3909 ARCTIC BLVD, SUITE 400
ANCHORAGE, ALASKA 99503
(907) 346-2373
CERT. OF AUTH. NO.
AECL 1102

STATE OF ALASKA
49TH
WILLIAM A. WEBB
CE-12023
REGISTERED PROFESSIONAL ENGINEER
8/13/2018

STATE OF ALASKA DEPARTMENT OF TRANSPORTATION AND PUBLIC FACILITIES
6860 GLACIER HIGHWAY, JUNEAU, AK 99801
(907) 465-1763

SR AREAWIDE HORIZONTAL ALIGNMENT SIGN COMPLIANCE (HSIP)

SIGNING SUMMARY

FILE Z:\PROJECTS\00509_SC Areawide Sign Comp\DWGS\C\Sheets\00148_H49-H82.dwg
DATE 8/10/2018 14:58
LAYOUT H60
DESIGNED --,--,--
CHECKED --,--,--
DRAFTED --,--,--

LOCATION	ROUTE	REFERENCE	APPROX. DISTANCE FROM REFERENCE (FT)	LATITUDE (DD.DDD)	LONGITUDE (DD.DDD)	LOCATION		ASDS CODE	LEGEND	SIZE HxV (INCHES)	BRACING/ FRAMING		AREA (SQ FT)	MOUNTING HEIGHT	DIRECTION	POSTS			REMARKS
						LT	RT				BRACED	FRAMED				TYPE	SIZE (INCHES)	NO.	
6-24	EGAN DRIVE/ GLACIER HWY	MP 32	10,190	58.596955	-134.909818		X	W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		N/S	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
6-25	EGAN DRIVE/ GLACIER HWY	MP 32	11,560	58.599207	-134.914849	X		W1-4L	REVERSE CURVE LEFT	30 X 30	X		6.25		N	W	4X6	1	
								W13-1p	35 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						
6-26	EGAN DRIVE/ GLACIER HWY	MP 32	14,100	58.604621	-134.922374		X	W1-2R	CURVE RIGHT	30 X 30	X		6.25		S	W	4X6	1	
								W13-1p	45 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						
6-27	EGAN DRIVE/ GLACIER HWY	MP 32	15,000	58.606402	-134.925291	X		W1-2L	CURVE LEFT	30 X 30	X		6.25		N	W	4X6	1	
								W13-1p	45 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						
6-28	EGAN DRIVE/ GLACIER HWY	MP 32	16,530	58.610043	-134.928886		X	W1-2R	CURVE RIGHT	30 X 30	X		6.25		S	W	4X6	1	
								W13-1p	45 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						
6-29	EGAN DRIVE/ GLACIER HWY	MP 32	17,420	58.612013	-134.931437	X		W1-2L	CURVE LEFT	30 X 30	X		6.25		N	W	4X6	1	
								W13-1p	45 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						
6-30	EGAN DRIVE/ GLACIER HWY	MP 32	23,130	58.627311	-134.936846		X	W1-4L	REVERSE CURVE LEFT	30 X 30	X		6.25		S	W	4X6	1	
								W13-1p	40 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						
6-31	EGAN DRIVE/ GLACIER HWY	MP 32	25,080	58.631771	-134.941749	X		W1-4L	REVERSE CURVE LEFT	30 X 30	X		6.25		N	W	4X6	1	
								W13-1p	40 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						
6-32	EGAN DRIVE/ GLACIER HWY	MP 38	5,970	58.653084	-134.905379		X	W1-2L	CURVE LEFT	30 X 30	X		6.25		S	W	4X6	1	
								W13-1p	45 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						
6-33	EGAN DRIVE/ GLACIER HWY	MP 38	7,920	58.657171	-134.901388	X		W1-2R	CURVE RIGHT	30 X 30	X		6.25		N	W	4X6	1	
								W13-1p	45 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						
6-34	EGAN DRIVE/ GLACIER HWY	MP 38	23,550	58.695883	-134.931178		X	W1-1L	TURN LEFT	30 X 30	X		6.25		S	W	4X6	1	
								W13-1p	30 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						
6-35	EGAN DRIVE/ GLACIER HWY	MP 38	24,130	58.697174	-134.932631	X		W1-1R	TURN RIGHT	30 X 30	X		6.25		N	W	4X6	1	
								W13-1p	30 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						
6-36	GLACIER HWY NORTH	GLACIER HWY NUGGET	50	58.366298	-134.590207		X	W1-1R	TURN RIGHT	30 X 30	X		6.25		S	W	4X6	1	
								W13-1p	20 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						
6-37	GLACIER HWY NORTH	GLACIER HWY NUGGET	80	58.366110	-134.590341	X		W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		N/S	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
6-38	GLACIER HWY NORTH	GLACIER HWY NUGGET	120	58.366163	-134.590588	X		W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		N/S	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
6-39	GLACIER HWY NORTH	GLACIER HWY NUGGET	160	58.366285	-134.590746	X		W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		N/S	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
6-40	GLACIER HWY NORTH	GLACIER HWY NUGGET	260	58.366574	-134.590991	X		W1-1L	TURN LEFT	30 X 30	X		6.25		N	W	4X6	1	
								W13-1p	20 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						
6-41	GLACIER HWY NORTH	GLACIER HWY NUGGET	1,800	58.369418	-134.596516		X	W1-1R	TURN RIGHT	30 X 30	X		6.25		S	W	4X6	1	
								W13-1p	20 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						
6-42	GLACIER HWY NORTH	GLACIER HWY NUGGET	1,900	58.369447	-134.597065	X		W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		N/S	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
6-43	GLACIER HWY NORTH	GLACIER HWY NUGGET	1,950	58.369560	-134.597372	X		W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		N/S	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
6-44	GLACIER HWY NORTH	GLACIER HWY NUGGET	2,010	58.369738	-134.597560	X		W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		N/S	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
6-45	GLACIER HWY NORTH	GLACIER HWY NUGGET	2,060	58.369840	-134.597633	X		W1-1L	TURN LEFT	30 X 30	X		6.25		N	W	4X6	1	
								W13-1p	20 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						
6-46	GLACIER HWY/ LEMON RD	EGAN DRIVE/ GLACIER HWY	370	58.359347	-134.558147		X	W1-10cR	COMBINATION HORIZONTAL ALIGNMENT/INTERSECTION	36 X 36	X		9.00		W	W	4X6	1	
								W13-1p	15 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						

STATE	PROJECT DESIGNATION	YEAR	SHEET NO.	TOTAL SHEETS
ALASKA	SFHWY00148/0003226	2018	H61	H110

Project As- Built Drawings have been reviewed by the Project Engineer and represent to the best of my knowledge the project as constructed.
PE: Teddy Martin Date 12/1/19

PLANS DEVELOPED BY:
KINNEY ENGINEERING, LLC
3909 ARCTIC BLVD, SUITE 400
ANCHORAGE, ALASKA 99503
(907) 346-2373
CERT. OF AUTH. NO.
AECL 1102

STATE OF ALASKA
49TH
WILLIAM A. WEBB
CE-12023
REGISTERED PROFESSIONAL ENGINEER
8/13/2018

STATE OF ALASKA DEPARTMENT OF TRANSPORTATION AND PUBLIC FACILITIES
6860 GLACIER HIGHWAY, JUNEAU, AK 99801
(907) 465-1763

SR AREAWIDE HORIZONTAL ALIGNMENT SIGN COMPLIANCE (HSIP)

SIGNING SUMMARY

FILE Z:\PROJECTS\00509_SC Areawide Sign Comp\DWGS\C\Sheets\00148_H49-H82.dwg | DATE 8/10/2018 14:58 | LAYOUT H61 | DESIGNED --,--,-- | CHECKED --,--,-- | DRAFTED --,--,--

LOCATION	ROUTE	REFERENCE	APPROX. DISTANCE FROM REFERENCE (FT)	LATITUDE (DD.DDD)	LONGITUDE (DD.DDD)	LOCATION		ASDS CODE	LEGEND	SIZE HxV (INCHES)	BRACING/ FRAMING		AREA (SQ FT)	MOUNTING HEIGHT	DIRECTION	POSTS			REMARKS
						LT	RT				BRACED	FRAMED				TYPE	SIZE (INCHES)	NO.	
6-47	GLACIER HWY/ LEMON RD	EGAN DRIVE/ GLACIER HWY	630	58.360137	-134.557997	X		W1-7	TWO-DIRECTION LARGE ARROW	48 X 24	X		8.00		E	W	4X6	1	
6-48	GLACIER HWY/ LEMON RD	EGAN DRIVE/ GLACIER HWY	840	58.360177	-134.557030	X		W1-10bL	COMBINATION HORIZONTAL ALIGNMENT/INTERSECTION	36 X 36	X		9.00		E	W	4X6	1	
								W13-1p	15 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						
6-49	GLACIER HWY/ LEMON RD	EGAN DRIVE/ GLACIER HWY	13,460	58.355570	-134.494720		X	W1-2R	CURVE RIGHT	30 X 30	X		6.25		W	W	4X6	1	
								W13-1p	35 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						
6-50	GLACIER HWY/ LEMON RD	EGAN DRIVE/ GLACIER HWY	14,470	58.353788	-134.491470	X		W1-2L	CURVE LEFT	30 X 30	X		6.25		E	W	4X6	1	
								W13-1p	35 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						
6-51	GLACIER HWY/ TWIN LAKES RD	GLACIER HWY/LEMON RD	-50	58.347977	-134.494116		X	W1-7	TWO-DIRECTION LARGE ARROW	48 X 24	X		8.00		S	W	4X6	1	ON GLACIER HWY/ LEMON RD
6-52	GLACIER HWY/ TWIN LAKES RD	GLACIER HWY/ LEMON RD	50	58.347705	-134.493857		X	W1-1R	TURN RIGHT	30 X 30	X		6.25		N	W	4X6	1	
								W13-1p	20 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						
6-53	GLACIER HWY/ TWIN LAKES RD	GLACIER HWY/ LEMON RD	80	58.347791	-134.493634	X		W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		N/S	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
6-54	GLACIER HWY/ TWIN LAKES RD	GLACIER HWY/ LEMON RD	120	58.347666	-134.493552	X		W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		N/S	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
6-55	GLACIER HWY/ TWIN LAKES RD	GLACIER HWY/ LEMON RD	160	58.347499	-134.493641	X		W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		N/S	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
6-56	GLACIER HWY/ TWIN LAKES RD	GLACIER HWY/ LEMON RD	260	58.347229	-134.493883	X		W1-1L	TURN LEFT	30 X 30	X		6.25		S	W	4X6	1	
								W13-1p	20 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						
6-57	GLACIER HWY/ WILLOUGHBY AVE	EGAN DRIVE/ GLACIER HWY	160	58.319714	-134.453210		X	W1-10cR	COMBINATION HORIZONTAL ALIGNMENT/INTERSECTION	36 X 36	X		9.00		N	W	4X6	1	
								W13-1p	10 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						
6-58	GLACIER HWY/ WILLOUGHBY AVE	EGAN DRIVE/ GLACIER HWY	260	58.319923	-134.452841	X		W1-7	TWO-DIRECTION LARGE ARROW	48 X 24	X		8.00		S	W	4X6	1	
6-59	GLACIER HWY/ WILLOUGHBY AVE	EGAN DRIVE/ GLACIER HWY	420	58.319521	-134.452233	X		W1-10bL	COMBINATION HORIZONTAL ALIGNMENT/INTERSECTION	36 X 36	X		9.00		S	W	4X6	1	
								W13-1p	10 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						
6-60	BACK LOOP RD	MENDENHALL LOOP RD	5,540	58.404109	-134.584400		X	W1-2L	CURVE LEFT	30 X 30	X		6.25		E	W	4X6	1	
								W13-1p	35 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						
6-61	BACK LOOP RD	MENDENHALL LOOP RD	6,340	58.404887	-134.587939	X		W1-2R	CURVE RIGHT	30 X 30	X		6.25		W	W	4X6	1	
								W13-1p	35 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						
6-62	BACK LOOP RD	MP 4	950	58.405120	-134.594209		X	W1-2L	CURVE LEFT	30 X 30	X		6.25		E	W	4X6	1	
								W13-1p	40 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						
6-63	BACK LOOP RD	MP 4	1,690	58.404789	-134.597856	X		W1-2R	CURVE RIGHT	30 X 30	X		6.25		W	W	4X6	1	
								W13-1p	40 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						
6-64	BACK LOOP RD	MP 4	5,440	58.397678	-134.610768		X	W1-4L	REVERSE CURVE LEFT	30 X 30	X		6.25		E	W	4X6	1	
								W13-1p	35 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						
6-65	BACK LOOP RD	MP 5	1,000	58.395348	-134.613335	X		W1-4L	REVERSE CURVE LEFT	30 X 30	X		6.25		W	W	4X6	1	
								W13-1p	35 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						

STATE	PROJECT DESIGNATION	YEAR	SHEET NO.	TOTAL SHEETS
ALASKA	SFHWY00148/0003226	2018	H62	H110

See Following Page

Project As- Built Drawings have been reviewed by the Project Engineer and represent to the best of my knowledge the project as constructed.
PE: Teddy Martin Date 12/1/19

PLANS DEVELOPED BY:
KINNEY ENGINEERING, LLC
3909 ARCTIC BLVD, SUITE 400
ANCHORAGE, ALASKA 99503
(907) 346-2373
CERT. OF AUTH. NO.
AECL 1102

STATE OF ALASKA — 49TH STATE — WILLIAM A. WEBB CE-12023 REGISTERED PROFESSIONAL ENGINEER
8/13/2018

STATE OF ALASKA DEPARTMENT OF TRANSPORTATION AND PUBLIC FACILITIES
6860 GLACIER HIGHWAY, JUNEAU, AK 99801
(907) 465-1763

SR AREAWIDE HORIZONTAL ALIGNMENT SIGN COMPLIANCE (HSIP)

SIGNING SUMMARY

FILE Z:\PROJECTS\00509_SC Areawide Sign Comp\DWGS\C\Sheets\00148_H49-H82.dwg | DATE 8/10/2018 | LAYOUT H62 | DESIGNED --,--,-- | CHECKED --,--,-- | DRAFTED --,--,-- | 8/10/2018 14:58

LOCATION	ROUTE	REFERENCE	APPROX. DISTANCE FROM REFERENCE (FT)	LATITUDE (DD.DDD)	LONGITUDE (DD.DDD)	LOCATION		ASDS CODE	LEGEND	SIZE HxV (INCHES)	BRACING/ FRAMING		AREA (SQ FT)	MOUNTING HEIGHT	DIRECTION	POSTS			REMARKS
						LT	RT				BRACED	FRAMED				TYPE	SIZE (INCHES)	NO.	
6-47	GLACIER HWY/ LEMON RD	EGAN DRIVE/ GLACIER HWY	630	58.360137	-134.557997	X		W1-7	TWO-DIRECTION LARGE ARROW	48 X 24	X		8.00		E	W	4X6	1	
6-48	GLACIER HWY/ LEMON RD	EGAN DRIVE/ GLACIER HWY	840	58.360177	-134.557030	X		W1-10bL	COMBINATION HORIZONTAL ALIGNMENT/INTERSECTION	36 X 36	X		9.00		E	W	4X6	1	
								W13-1p	15 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						
6-49	GLACIER HWY/ LEMON RD	EGAN DRIVE/ GLACIER HWY	13,460	58.355570	-134.494720		X	W1-2R	CURVE RIGHT	30 X 30	X		6.25		W	W	4X6	1	
								W13-1p	35 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						
6-50	GLACIER HWY/ LEMON RD	EGAN DRIVE/ GLACIER HWY	14,470	58.353788	-134.491470	X		W1-2L	CURVE LEFT	30 X 30	X		6.25		E	W	4X6	1	
								W13-1p	35 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						
6-51	GLACIER HWY/ TWIN LAKES RD	GLACIER HWY/LEMON RD	-50	58.347977	-134.494116		X	W1-7	TWO-DIRECTION LARGE ARROW	48 X 24	X		8.00		S	W	4X6	1	ON GLACIER HWY/ LEMON RD
6-52	GLACIER HWY/ TWIN LAKES RD	GLACIER HWY/ LEMON RD	50	58.347705	-134.493857		X	W1-1R	TURN RIGHT	30 X 30	X		6.25		N	W	4X6	1	
								W13-1p	20 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						
6-53	GLACIER HWY/ TWIN LAKES RD	GLACIER HWY/ LEMON RD	80	58.347791	-134.493634	X		W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		N/S	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
6-54	GLACIER HWY/ TWIN LAKES RD	GLACIER HWY/ LEMON RD	120	58.347666	-134.493552	X		W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		N/S	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
6-55	GLACIER HWY/ TWIN LAKES RD	GLACIER HWY/ LEMON RD	160	58.347499	-134.493641	X		W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		N/S	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
6-56	GLACIER HWY/ TWIN LAKES RD	GLACIER HWY/ LEMON RD	260	58.347229	-134.493883	X		W1-1L	TURN LEFT	30 X 30	X		6.25		S	W	4X6	1	
								W13-1p	20 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						
6-57	GLACIER HWY/ WILLOUGHBY AVE	EGAN DRIVE/ GLACIER HWY	160	58.319714	-134.453210		X	W1-10cR	COMBINATION HORIZONTAL ALIGNMENT/INTERSECTION	36 X 36	X		9.00		N	W	4X6	1	
								W13-1p	10 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						
6-58	GLACIER HWY/ WILLOUGHBY AVE	EGAN DRIVE/ GLACIER HWY	260	58.319923	-134.452841	X		W1-7	TWO-DIRECTION LARGE ARROW	48 X 24	X		8.00		S	W	4X6	1	
6-59	GLACIER HWY/ WILLOUGHBY AVE	EGAN DRIVE/ GLACIER HWY	420	58.319521	-134.452233	X		W1-10bL	COMBINATION HORIZONTAL ALIGNMENT/INTERSECTION	36 X 36	X		9.00		S	W	4X6	1	
								W13-1p	10 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						
6-60	BACK LOOP RD	MENDENHALL LOOP RD	5,540	58.404109	-134.584400		X	W1-2L	CURVE LEFT	30 X 30	X		6.25		E	W	4X6	1	
								W13-1p	35 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						
6-61	BACK LOOP RD	MENDENHALL LOOP RD	6,340	58.404887	-134.587939	X		W1-2R	CURVE RIGHT	30 X 30	X		6.25		W	W	4X6	1	
								W13-1p	35 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						
6-62	BACK LOOP RD	MP 4	950	58.405120	-134.594209		X	W1-2L	CURVE LEFT	30 X 30	X		6.25		E	W	4X6	1	
								W13-1p	40 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						
6-63	BACK LOOP RD	MP 4	1,690	58.404789	-134.597856	X		W1-2R	CURVE RIGHT	30 X 30	X		6.25		W	W	4X6	1	
								W13-1p	40 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						
6-64	BACK LOOP RD	MP 4	5,440	58.397678	-134.610768		X	W1-4L	REVERSE CURVE LEFT	30 X 30	X		6.25		E	W	4X6	1	
								W13-1p	35 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						
6-65	BACK LOOP RD	MP 5	1,000	58.395348	-134.613335	X		W1-4L	REVERSE CURVE LEFT	30 X 30	X		6.25		W	W	4X6	1	
								W13-1p	35 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						
6-66	BACK LOOP RD	MP 5	2,010	58.393355	-134.616776		X	W1-4R	REVERSE CURVE RIGHT	30 X 30	X		6.25		E	W	4X6	1	
								W13-1p	35 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						
6-67	BACK LOOP RD	MP 5	3,750	58.393947	-134.623957	X		W1-4R	REVERSE CURVE RIGHT	30 X 30	X		6.25		W	W	4X6	1	
								W13-1p	35 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						

STATE	PROJECT DESIGNATION	YEAR	SHEET NO.	TOTAL SHEETS
ALASKA	SFHWY00148/0003226	2018	H62	H110

NO.	DATE	REVISION
1	7/11/19	ADDED SIGNS

Project As- Built Drawings have been reviewed by the Project Engineer and represent to the best of my knowledge the project as constructed.
PE: Teddy Martin Date 12/1/19

As Per CO - 2 Juneau Mob, Demob, and CPM Schedule Deletion

1
1

PLANS DEVELOPED BY:
KINNEY ENGINEERING, LLC
3909 ARCTIC BLVD, SUITE 400
ANCHORAGE, ALASKA 99503
(907) 346-2373
CERT. OF AUTH. NO.
AECL 1102

STATE OF ALASKA
49TH
WILLIAM A. WEBB
CE-12023
REGISTERED PROFESSIONAL ENGINEER
7/11/2019

STATE OF ALASKA DEPARTMENT OF TRANSPORTATION AND PUBLIC FACILITIES
6860 GLACIER HIGHWAY, JUNEAU, AK 99801
(907) 465-1763

SR AREAWIDE HORIZONTAL ALIGNMENT SIGN COMPLIANCE (HSIP)

SIGNING SUMMARY

FILE Z:\PROJECTS\00509_SC Areawide Sign Comp\DWGS\C\Sheets\00148_H49-H82.dwg | LAYOUT H62 | DESIGNED --,--,-- | CHECKED --,--,-- | DRAFTED --,--,-- | DATE 7/11/2019 12:41

LOCATION	ROUTE	REFERENCE	APPROX. DISTANCE FROM REFERENCE (FT)	LATITUDE (DD.DDD)	LONGITUDE (DD.DDD)	LOCATION		ASDS CODE	LEGEND	SIZE HxV (INCHES)	BRACING/ FRAMING		AREA (SQ FT)	MOUNTING HEIGHT	DIRECTION	POSTS			REMARKS
						LT	RT				BRACED	FRAMED				TYPE	SIZE (INCHES)	NO.	
7-1	MUD BAY RD	OLD HAINES HWY/ BEACH RD	11,880	59.203328	-135.434027		X	W1-1L	TURN LEFT	30 X 30	X		6.25		N	TS	3	1	
								W13-1p	25 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						
7-S1	MUD BAY RD	OLD HAINES HWY/ BEACH RD	12,140	59.203367	-135.432686	X		R2-1	30 MPH SPEED LIMIT	-			-		S	TS	3	1	RELOCATE SPEED LIMIT SIGN
7-2	MUD BAY RD	OLD HAINES HWY/ BEACH RD	12,250	59.203478	-135.432193	X		W1-1R	TURN RIGHT	30 X 30	X		6.25		S	TS	3	1	
								W13-1p	25 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						
7-3	MUD BAY RD	MP 3	1,530	59.192601	-135.414116		X	W1-3L	REVERSE TURN LEFT	30 X 30	X		6.25		N	TS	3	1	
								W13-1p	30 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						
7-4	MUD BAY RD	MP 3	2,430	59.190809	-135.411140	X		W1-3L	REVERSE TURN LEFT	30 X 30	X		6.25		S	TS	3	1	
								W13-1p	30 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						
7-5	MUD BAY RD	MP 3	11,560	59.171439	-135.386299		X	W1-1L	TURN LEFT	30 X 30	X		6.25		N	TS	3	1	
								W13-1p	20 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						
7-6	MUD BAY RD	MP 3	12,090	59.170312	-135.385896	X		W1-1R	TURN RIGHT	30 X 30	X		6.25		S	TS	3	1	
								W13-1p	20 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						
7-7	MUD BAY RD	MP 3	12,830	59.168461	-135.384086		X	W1-3L	REVERSE TURN LEFT	30 X 30	X		6.25		N	TS	3	1	
								W13-1p	20 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						
7-8	MUD BAY RD	MP 3	13,680	59.167074	-135.381065	X		W1-3L	REVERSE TURN LEFT	30 X 30	X		6.25		S	TS	3	1	
								W13-1p	20 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						
7-9	MUD BAY RD	MP 3	19,110	59.154797	-135.369319		X	W1-1L	TURN LEFT	30 X 30	X		6.25		N	TS	3	1	
								W13-1p	20 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						
7-10	MUD BAY RD	MP 3	19,590	59.155409	-135.367241	X		W1-1R	TURN RIGHT	30 X 30	X		6.25		S	TS	3	1	
								W13-1p	20 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						
7-11	MUD BAY RD	MP 3	24,970	59.148634	-135.348847		X	W1-1L	TURN LEFT	30 X 30	X		6.25		N	TS	3	1	
								W13-1p	20 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						
7-12	MUD BAY RD	MP 3	25,400	59.147662	-135.347809	X		W1-1R	TURN RIGHT	30 X 30	X		6.25		S	TS	3	1	
								W13-1p	20 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						
7-13	OLD HAINES HWY/ BEACH RD	MP 1	7,390	59.225465	-135.427493		X	W1-1R	TURN RIGHT	30 X 30	X		6.25		W	TS	3	1	
								W13-1p	20 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						
7-14	OLD HAINES HWY/ BEACH RD	MP 1	7,870	59.225716	-135.425491	X		W1-1L	TURN LEFT	30 X 30	X		6.25		E	TS	3	1	
								W13-1p	20 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						
7-15	OLD HAINES HWY/ BEACH RD	MP 1	9,450	59.224154	-135.417428		X	W1-1R	TURN RIGHT	30 X 30	X		6.25		W	TS	3	1	
								W13-1p	20 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						
7-16	OLD HAINES HWY/ BEACH RD	MP 1	9,820	59.224201	-135.415733	X		W1-1L	TURN LEFT	30 X 30	X		6.25		E	TS	3	1	
								W13-1p	20 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						
7-17	HAINES HWY/ LUTAK RD	HAINES HWY	3,590	59.241116	-135.433730		X	W1-2L	CURVE LEFT	30 X 30	X		6.25		S	TS	3	1	
								W13-1p	45 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						
7-18	HAINES HWY/ LUTAK RD	HAINES HWY	4,540	59.242701	-135.429849	X		W1-2R	CURVE RIGHT	30 X 30	X		6.25		N	TS	3	1	
								W13-1p	45 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						
7-19	HAINES HWY/ LUTAK RD	MP 1	1,000	59.247206	-135.428101		X	W1-2L	CURVE LEFT	30 X 30	X		6.25		S	TS	3	1	
								W13-1p	45 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						
7-20	HAINES HWY/ LUTAK RD	MP 1	1,640	59.248926	-135.428451	X		W1-2R	CURVE RIGHT	30 X 30	X		6.25		N	TS	3	1	
								W13-1p	45 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						
7-21	HAINES HWY/ LUTAK RD	MP 2	1,110	59.259615	-135.441665		X	W1-2L	CURVE LEFT	30 X 30	X		6.25		S	TS	3	1	
								W13-1p	45 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						

STATE	PROJECT DESIGNATION	YEAR	SHEET NO.	TOTAL SHEETS
ALASKA	SFHWY00148/0003226	2018	H63	H110

Project As- Built Drawings have been reviewed by the Project Engineer and represent to the best of my knowledge the project as constructed.
PE: Teddy Martin Date 12/1/19

PLANS DEVELOPED BY:
KINNEY ENGINEERING, LLC
3909 ARCTIC BLVD, SUITE 400
ANCHORAGE, ALASKA 99503
(907) 346-2373
CERT. OF AUTH. NO.
AECL 1102

STATE OF ALASKA 49TH
WILLIAM A. WEBB
CE-12023
REGISTERED PROFESSIONAL ENGINEER
8/13/2018

STATE OF ALASKA DEPARTMENT OF TRANSPORTATION AND PUBLIC FACILITIES
6860 GLACIER HIGHWAY, JUNEAU, AK 99801
(907) 465-1763

SR AREAWIDE HORIZONTAL ALIGNMENT SIGN COMPLIANCE (HSIP)

SIGNING SUMMARY

FILE Z:\PROJECTS\00509_SC Areawide Sign Comp\DWGS\C\Sheets\00148_H49-H82.dwg
DATE 8/10/2018 14:58
LAYOUT H63
DESIGNED --,--,--
CHECKED --,--,--
DRAFTED --,--,--

LOCATION	ROUTE	REFERENCE	APPROX. DISTANCE FROM REFERENCE (FT)	LATITUDE (DD.DDD)	LONGITUDE (DD.DDD)	LOCATION		ASDS CODE	LEGEND	SIZE HxV (INCHES)	BRACING/ FRAMING		AREA (SQ FT)	MOUNTING HEIGHT	DIRECTION	POSTS			REMARKS
						LT	RT				BRACED	FRAMED				TYPE	SIZE (INCHES)	NO.	
7-22	HAINES HWY/ LUTAK RD	MP 2	1,690	59.260937	-135.443009	X		W1-2R	CURVE RIGHT	30 X 30	X		6.25		N	TS	3	1	
								W13-1p	45 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						
7-23	HAINES HWY/ LUTAK RD	MP 2	4,910	59.269270	-135.444927		X	W1-4R	REVERSE CURVE RIGHT	30 X 30	X		6.25		S	TS	3	1	
								W13-1p	40 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						
7-24	HAINES HWY/ LUTAK RD	MP 3	1,580	59.273958	-135.442436	X		W1-4R	REVERSE CURVE RIGHT	30 X 30	X		6.25		N	TS	3	1	
								W13-1p	40 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						
7-25	HAINES HWY	FRONT ST	3,480	59.235570	-135.463945		X	W1-1R	TURN RIGHT	30 X 30	X		6.25		E	TS	3	1	
								W13-1p	30 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						
7-26	HAINES HWY	FRONT ST	4,070	59.235596	-135.466909	X		W1-1L	TURN LEFT	30 X 30	X		6.25		W	TS	3	1	
								W13-1p	30 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						
7-27	HAINES HWY	MP 3	260	59.243319	-135.509561		X	W1-4R	REVERSE CURVE RIGHT	30 X 30	X		6.25		E	TS	3	1	
								W13-1p	45 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						
7-28	HAINES HWY	MP 3	1,690	59.244728	-135.516494	X		W1-4R	REVERSE CURVE RIGHT	30 X 30	X		6.25		W	TS	3	1	
								W13-1p	45 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						
7-29	HAINES HWY	MP 3	4,120	59.248314	-135.527026		X	W1-4L	REVERSE CURVE LEFT	30 X 30	X		6.25		E	TS	3	1	
								W13-1p	45 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						
7-30	HAINES HWY	MP 4	530	59.248247	-135.538246	X		W1-4L	REVERSE CURVE LEFT	30 X 30	X		6.25		W	TS	3	1	
								W13-1p	40 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						
7-31	HAINES HWY	MP 4	630	59.248442	-135.538747		X	W1-2R	CURVE RIGHT	30 X 30	X		6.25		E	TS	3	1	
								W13-1p	40 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						
7-32	HAINES HWY	MP 4	790	59.248470	-135.539571	X		W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
7-33	HAINES HWY	MP 4	900	59.248594	-135.540116	X		W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
7-34	HAINES HWY	MP 4	1,000	59.248720	-135.540560	X		W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
7-35	HAINES HWY	MP 4	1,210	59.249151	-135.541412	X		W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
7-36	HAINES HWY	MP 4	1,320	59.249411	-135.541776	X		W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
7-37	HAINES HWY	MP 4	1,430	59.249665	-135.542047	X		W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
7-38	HAINES HWY	MP 4	1,530	59.249936	-135.542244	X		W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
7-39	HAINES HWY	MP 4	1,640	59.250224	-135.542369	X		W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
7-40	HAINES HWY	MP 4	1,740	59.250508	-135.542454	X		W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
7-41	HAINES HWY	MP 4	1,850	59.250824	-135.542552	X		W1-2L	CURVE LEFT	30 X 30	X		6.25		W	TS	3	1	
								W13-1p	40 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						
7-42	HAINES HWY	MP 4	2,640	59.252935	-135.543000		X	W1-2L	CURVE LEFT	30 X 30	X		6.25		E	TS	3	1	
								W13-1p	40 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						
7-43	HAINES HWY	MP 4	2,770	59.253305	-135.543144		X	W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
7-44	HAINES HWY	MP 4	2,880	59.253591	-135.543268		X	W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
7-45	HAINES HWY	MP 4	2,980	59.253842	-135.543442		X	W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
7-46	HAINES HWY	MP 4	3,090	59.254103	-135.543722		X	W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
7-47	HAINES HWY	MP 4	3,200	59.254360	-135.544065		X	W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
7-48	HAINES HWY	MP 4	3,330	59.254613	-135.544534		X	W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
7-49	HAINES HWY	MP 4	3,430	59.254825	-135.545032		X	W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
7-50	HAINES HWY	MP 4	3,540	59.254943	-135.545387		X	W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK

STATE	PROJECT DESIGNATION	YEAR	SHEET NO.	TOTAL SHEETS
ALASKA	SFHWY00148/0003226	2018	H64	H110

See Following Page

Project As- Built Drawings have been reviewed by the Project Engineer and represent to the best of my knowledge the project as constructed.
PE: Teddy Martin Date 12/1/19

PLANS DEVELOPED BY:
KINNEY ENGINEERING, LLC
3909 ARCTIC BLVD, SUITE 400
ANCHORAGE, ALASKA 99503
(907) 346-2373
CERT. OF AUTH. NO.
AECL 1102

STATE OF ALASKA 49TH
WILLIAM A. WEBB
CE-12023
REGISTERED PROFESSIONAL ENGINEER
8/13/2018

STATE OF ALASKA DEPARTMENT OF TRANSPORTATION AND PUBLIC FACILITIES
6860 GLACIER HIGHWAY, JUNEAU, AK 99801
(907) 465-1763

SR AREAWIDE HORIZONTAL ALIGNMENT SIGN COMPLIANCE (HSIP)

SIGNING SUMMARY

FILE Z:\PROJECTS\00509_SC Areawide Sign Comp\DWGS\C\Sheets\00148_H49-H82.dwg
DATE 8/10/2018 14:58
LAYOUT H64
DESIGNED --,--,--
CHECKED --,--,--
DRAFTED --,--,--

LOCATION	ROUTE	REFERENCE	APPROX. DISTANCE FROM REFERENCE (FT)	LATITUDE (DD.DDD)	LONGITUDE (DD.DDD)	LOCATION		ASDS CODE	LEGEND	SIZE HxV (INCHES)	BRACING/ FRAMING		AREA (SQ FT)	MOUNTING HEIGHT	DIRECTION	POSTS			REMARKS
						LT	RT				BRACED	FRAMED				TYPE	SIZE (INCHES)	NO.	
7–22	HAINES HWY/ LUTAK RD	MP 2	1,690	59.260937	–135.443009	X		W1–2R	CURVE RIGHT	30 X 30	X		6.25		N	TS	3.0	1	
								W13–1p	45 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						
7–23	HAINES HWY/ LUTAK RD	MP 2	4,910	59.269270	–135.444927		X	W1–4R	REVERSE CURVE RIGHT	30 X 30	X		6.25		S	TS	3.0	1	
								W13–1p	40 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						
7–24	HAINES HWY/ LUTAK RD	MP 3	1,580	59.273958	–135.442436	X		W1–4R	REVERSE CURVE RIGHT	30 X 30	X		6.25		N	TS	3.0	1	
								W13–1p	40 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						
7–25	HAINES HWY	FRONT ST	3,480	59.235570	–135.463945		X	W1–1R	TURN RIGHT	30 X 30	X		6.25		E	TS	3.0	1	
								W13–1p	30 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						
7–26	HAINES HWY	FRONT ST	4,070	59.235596	–135.466909	X		W1–1L	TURN LEFT	30 X 30	X		6.25		W	TS	3.0	1	
								W13–1p	30 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						
7–27	HAINES HWY	MP 3	260	59.243319	–135.509561		X	W1–4R	REVERSE CURVE RIGHT	30 X 30	X		6.25		E	TS	3.0	1	
								W13–1p	45 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						
7–28	HAINES HWY	MP 3	1,690	59.244728	–135.516494	X		W1–4R	REVERSE CURVE RIGHT	30 X 30	X		6.25		W	TS	3.0	1	
								W13–1p	45 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						
7–29 through 7–50																			NOT USED

STATE	PROJECT DESIGNATION	YEAR	SHEET NO.	TOTAL SHEETS
ALASKA	SFHWY00148/0003226	2018	H64	H110

NO.	DATE	REVISION
1	5/31/19	REMOVED SIGNS

1

As Per CO - 1
Deletion of
Haines Signs

Project As- Built Drawings have been reviewed by the Project Engineer and represent to the best of my knowledge the project as constructed.
PE: Teddy Martin Date 12/1/19

PLANS DEVELOPED BY:
KINNEY ENGINEERING, LLC
3909 ARCTIC BLVD, SUITE 400
ANCHORAGE, ALASKA 99503
(907) 346–2373
CERT. OF AUTH. NO.
AECL 1102

STATE OF ALASKA
49 THE STATE
WILLIAM A. WEBB
CE-12023
REGISTERED PROFESSIONAL ENGINEER
5/31/2019

STATE OF ALASKA DEPARTMENT OF TRANSPORTATION AND PUBLIC FACILITIES
6860 GLACIER HIGHWAY, JUNEAU, AK 99801
(907) 465–1763

SR AREAWIDE HORIZONTAL ALIGNMENT SIGN COMPLIANCE (HSIP)

SIGNING SUMMARY

FILE Z:\PROJECTS\00509_SC Areawide Sign Comp\DWGS\C\Sheets\00148_H49-H82.dwg | DATE 6/3/2019 12:17 | LAYOUT H64 | DESIGNED | CHECKED | DRAFTED

LOCATION	ROUTE	REFERENCE	APPROX. DISTANCE FROM REFERENCE (FT)	LATITUDE (DD.DDD)	LONGITUDE (DD.DDD)	LOCATION		ASDS CODE	LEGEND	SIZE HxV (INCHES)	BRACING/ FRAMING		AREA (SQ FT)	MOUNTING HEIGHT	DIRECTION	POSTS			REMARKS
						LT	RT				BRACED	FRAMED				TYPE	SIZE (INCHES)	NO.	
7-51	HAINES HWY	MP 4	3,590	59.254955	-135.545661	X		W1-2R	CURVE RIGHT	30 X 30	X		6.25		W	TS	3	1	
								W13-1p	40 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						
7-52	HAINES HWY	MP 6	2,430	59.265323	-135.591096		X	W1-2L	CURVE LEFT	30 X 30	X		6.25		E	TS	3	1	
								W13-1p	50 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						
7-53	HAINES HWY	MP 6	3,220	59.265885	-135.595115	X		W1-2R	CURVE RIGHT	30 X 30	X		6.25		W	TS	3	1	
								W13-1p	50 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						
7-54	HAINES HWY	MP 7	1,740	59.266810	-135.615410		X	W1-2L	CURVE LEFT	30 X 30	X		6.25		E	TS	3	1	
								W13-1p	50 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						
7-55	HAINES HWY	MP 7	2,320	59.266855	-135.618599	X		W1-2R	CURVE RIGHT	30 X 30	X		6.25		W	TS	3	1	
								W13-1p	50 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						
7-56	HAINES HWY	MP 7	4,650	59.266264	-135.630918		X	W1-2R	CURVE RIGHT	30 X 30	X		6.25		E	TS	3	1	
								W13-1p	45 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						
7-57	HAINES HWY	MP 8	260	59.266607	-135.634969	X		W1-2L	CURVE LEFT	30 X 30	X		6.25		W	TS	3	1	
								W13-1p	45 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						
7-58	HAINES HWY	MP 8	950	59.267704	-135.637934		X	W1-4R	REVERSE CURVE RIGHT	30 X 30	X		6.25		E	TS	3	1	
								W13-1p	35 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						
7-59	HAINES HWY	MP 8	1,160	59.267924	-135.638865	X		W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
7-60	HAINES HWY	MP 8	1,270	59.268118	-135.639381	X		W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
7-61	HAINES HWY	MP 8	1,370	59.268342	-135.639856	X		W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
7-62	HAINES HWY	MP 8	1,530	59.268699	-135.640315		X	W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
7-63	HAINES HWY	MP 8	1,640	59.268896	-135.640727		X	W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
7-64	HAINES HWY	MP 8	1,740	59.269066	-135.641129		X	W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
7-65	HAINES HWY	MP 8	1,850	59.269237	-135.641678		X	W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
7-66	HAINES HWY	MP 8	1,950	59.269350	-135.642140		X	W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
7-67	HAINES HWY	MP 8	2,160	59.269484	-135.643188	X		W1-4R	REVERSE CURVE RIGHT	30 X 30	X		6.25		W	TS	3	1	
								W13-1p	35 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						
7-68	HAINES HWY	MP 8	3,270	59.271128	-135.648317		X	W1-2L	CURVE LEFT	30 X 30	X		6.25		E	TS	3	1	
								W13-1p	50 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						
7-69	HAINES HWY	MP 8	3,960	59.271956	-135.651545	X		W1-2R	CURVE RIGHT	30 X 30	X		6.25		W	TS	3	1	
								W13-1p	50 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						
7-70	HAINES HWY	MP 8	4,750	59.272940	-135.655300		X	W1-2R	CURVE RIGHT	30 X 30	X		6.25		E	TS	3	1	
								W13-1p	50 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						
7-71	HAINES HWY	MP 8	5,230	59.273760	-135.657369	X		W1-2L	CURVE LEFT	30 X 30	X		6.25		W	TS	3	1	
								W13-1p	50 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						
7-72	HAINES HWY	MP 9	2,900	59.279286	-135.669028		X	W1-5L	WINDING ROAD LEFT	30 X 30	X		6.25		E	TS	3	1	
								W13-1p	45 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						
7-73	HAINES HWY	MP 10	2,010	59.286639	-135.684783	X		W1-5R	WINDING ROAD RIGHT	30 X 30	X		6.25		W	TS	3	1	
								W13-1p	45 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						
7-74	HAINES HWY	MP 11	210	59.293618	-135.697753		X	W1-2R	CURVE RIGHT	30 X 30	X		6.25		E	TS	3	1	
								W13-1p	50 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						
7-75	HAINES HWY	MP 11	740	59.294727	-135.699416	X		W1-2L	CURVE LEFT	30 X 30	X		6.25		W	TS	3	1	
								W13-1p	50 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						
7-76	HAINES HWY	MP 11	3,640	59.301241	-135.708258		X	W1-2R	CURVE RIGHT	30 X 30	X		6.25		E	TS	3	1	
								W13-1p	45 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						

STATE	PROJECT DESIGNATION	YEAR	SHEET NO.	TOTAL SHEETS
ALASKA	SFHWY00148/0003226	2018	H65	H110

See Following Page

Project As- Built Drawings have been reviewed by the Project Engineer and represent to the best of my knowledge the project as constructed.
PE: Teddy Martin Date 12/1/19

PLANS DEVELOPED BY:
KINNEY ENGINEERING, LLC
3909 ARCTIC BLVD, SUITE 400
ANCHORAGE, ALASKA 99503
(907) 346-2373
CERT. OF AUTH. NO.
AECL 1102

STATE OF ALASKA
49TH
WILLIAM A. WEBB
CE-12023
REGISTERED PROFESSIONAL ENGINEER
8/13/2018

STATE OF ALASKA DEPARTMENT OF TRANSPORTATION AND PUBLIC FACILITIES
6860 GLACIER HIGHWAY, JUNEAU, AK 99801
(907) 465-1763

SR AREAWIDE HORIZONTAL ALIGNMENT SIGN COMPLIANCE (HSIP)

SIGNING SUMMARY

FILE Z:\PROJECTS\00509_SC Areawide Sign Comp\DWGS\C\Sheets\00148_H49-H82.dwg
DATE 8/10/2018 14:58
LAYOUT H65
DESIGNED --,--,--
CHECKED --,--,--
DRAFTED --,--,--

STATE	PROJECT DESIGNATION	YEAR	SHEET NO.	TOTAL SHEETS
ALASKA	SFHWY00148/0003226	2018	H65	H110

NO.	DATE	REVISION
1	5/31/19	REMOVED SIGNS

LOCATION	ROUTE	REFERENCE	APPROX. DISTANCE FROM REFERENCE (FT)	LATITUDE (DD.DDD)	LONGITUDE (DD.DDD)	LOCATION		ASDS CODE	LEGEND	SIZE HxV (INCHES)	BRACING/ FRAMING		AREA (SQ FT)	MOUNTING HEIGHT	DIRECTION	POSTS			REMARKS
						LT	RT				BRACED	FRAMED				TYPE	SIZE (INCHES)	NO.	
7–51 through 7–76																			NOT USED

1

As Per CO - 1
Deletion of
Haines Signs

Project As- Built Drawings have been reviewed by the Project Engineer and represent to the best of my knowledge the project as constructed.
PE: Teddy Martin
Date 12/1/19

PLANS DEVELOPED BY:
KINNEY ENGINEERING, LLC
3909 ARCTIC BLVD, SUITE 400
ANCHORAGE, ALASKA 99503
(907) 346-2373
CERT. OF AUTH. NO.
AECL 1102

STATE OF ALASKA
4911
WILLIAM A. WEBB
CE-12023
REGISTERED PROFESSIONAL ENGINEER
5/31/2019

STATE OF ALASKA DEPARTMENT OF TRANSPORTATION AND PUBLIC FACILITIES
6860 GLACIER HIGHWAY, JUNEAU, AK 99801
(907) 465-1763

SR AREAWIDE HORIZONTAL ALIGNMENT SIGN COMPLIANCE (HSIP)

SIGNING SUMMARY

FILE Z:\PROJECTS\00509_SC Areawide Sign Comp\DWGS\C\Sheets\00148_H49-H82.dwg | DATE 6/3/2019 | LAYOUT H65 | DESIGNED --,--,-- | CHECKED --,--,-- | DRAFTED --,--,--

LOCATION	ROUTE	REFERENCE	APPROX. DISTANCE FROM REFERENCE (FT)	LATITUDE (DD.DDD)	LONGITUDE (DD.DDD)	LOCATION		ASDS CODE	LEGEND	SIZE HxV (INCHES)	BRACING/ FRAMING		AREA (SQ FT)	MOUNTING HEIGHT	DIRECTION	POSTS			REMARKS
						LT	RT				BRACED	FRAMED				TYPE	SIZE (INCHES)	NO.	
7-77	HAINES HWY	MP 11	4,440	59.302890	-135.710917	X		W1-2L	CURVE LEFT	30 X 30	X		6.25		W	TS	3	1	
								W13-1p	45 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						
7-78	HAINES HWY	MP 12	50	59.305800	-135.712583		X	W1-2L	CURVE LEFT	30 X 30	X		6.25		E	TS	3	1	
								W13-1p	50 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						
7-79	HAINES HWY	MP 12	690	59.307271	-135.714304	X		W1-2R	CURVE RIGHT	30 X 30	X		6.25		W	TS	3	1	
								W13-1p	50 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						
7-80	HAINES HWY	MP 12	1,660	59.309354	-135.717511		X	W1-2R	CURVE RIGHT	30 X 30	X		6.25		E	TS	3	1	
								W13-1p	45 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						
7-81	HAINES HWY	MP 12	2,430	59.311020	-135.719877	X		W1-2L	CURVE LEFT	30 X 30	X		6.25		W	TS	3	1	
								W13-1p	45 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						
7-82	HAINES HWY	MP 12	2,560	59.311420	-135.719813		X	W1-4L	REVERSE CURVE LEFT	30 X 30	X		6.25		E	TS	3	1	
								W13-1p	40 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						
7-83	HAINES HWY	MP 12	2,750	59.311845	-135.720058		X	W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
7-84	HAINES HWY	MP 12	2,850	59.312178	-135.720212		X	W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
7-85	HAINES HWY	MP 12	2,960	59.312480	-135.720487		X	W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
7-86	HAINES HWY	MP 12	3,090	59.312769	-135.720793		X	W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
7-87	HAINES HWY	MP 12	3,220	59.313041	-135.721182		X	W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
7-88	HAINES HWY	MP 12	3,330	59.313260	-135.721659		X	W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
7-89	HAINES HWY	MP 12	3,430	59.313463	-135.722185		X	W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
7-90	HAINES HWY	MP 12	3,540	59.313601	-135.722768		X	W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
7-91	HAINES HWY	MP 12	3,700	59.313709	-135.723386		X	W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
7-92	HAINES HWY	MP 12	3,800	59.313760	-135.724016		X	W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
7-93	HAINES HWY	MP 12	3,910	59.313796	-135.724653		X	W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
7-94	HAINES HWY	MP 12	4,280	59.313674	-135.726683	X		W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
7-95	HAINES HWY	MP 12	4,410	59.313696	-135.727318	X		W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
7-96	HAINES HWY	MP 12	4,540	59.313768	-135.727978	X		W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
7-97	HAINES HWY	MP 12	4,650	59.313874	-135.728580	X		W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
7-98	HAINES HWY	MP 12	4,750	59.314052	-135.729133	X		W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
7-99	HAINES HWY	MP 12	4,880	59.314249	-135.729638	X		W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
7-100	HAINES HWY	MP 12	5,020	59.314484	-135.730107	X		W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
7-101	HAINES HWY	MP 12	5,120	59.314747	-135.730567	X		W1-4L	REVERSE CURVE LEFT	30 X 30	X		6.25		W	TS	3	1	
								W13-1p	40 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						
7-102	HAINES HWY	MP 12	6,810	59.319028	-135.733412		X	W1-2L	CURVE LEFT	30 X 30	X		6.25		E	TS	3	1	
								W13-1p	50 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						
7-103	HAINES HWY	MP 12	7,550	59.320843	-135.735033	X		W1-2R	CURVE RIGHT	30 X 30	X		6.25		W	TS	3	1	
								W13-1p	50 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						
7-104	HAINES HWY	MP 14	580	59.328932	-135.744713		X	W1-4R	REVERSE CURVE RIGHT	30 X 30	X		6.25		E	TS	3	1	
								W13-1p	45 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						
7-105	HAINES HWY	MP 14	2,960	59.334264	-135.750248	X		W1-4R	REVERSE CURVE RIGHT	30 X 30	X		6.25		W	TS	3	1	
								W13-1p	45 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						

STATE	PROJECT DESIGNATION	YEAR	SHEET NO.	TOTAL SHEETS
ALASKA	SFHWY00148/0003226	2018	H66	H110

See Following Page

Project As- Built Drawings have been reviewed by the Project Engineer and represent to the best of my knowledge the project as constructed.
PE: Teddy Martin Date 12/1/19

PLANS DEVELOPED BY:
KINNEY ENGINEERING, LLC
3909 ARCTIC BLVD, SUITE 400
ANCHORAGE, ALASKA 99503
(907) 346-2373
CERT. OF AUTH. NO.
AECL 1102

STATE OF ALASKA
49TH
WILLIAM A. WEBB
CE-12023
REGISTERED PROFESSIONAL ENGINEER
8/13/2018

STATE OF ALASKA DEPARTMENT OF TRANSPORTATION AND PUBLIC FACILITIES
6860 GLACIER HIGHWAY, JUNEAU, AK 99801
(907) 465-1763

SR AREAWIDE HORIZONTAL ALIGNMENT SIGN COMPLIANCE (HSIP)

SIGNING SUMMARY

FILE Z:\PROJECTS\00509_SC Areawide Sign Comp\DWGS\C\Sheets\00148_H49-H82.dwg
DATE 8/10/2018 14:58
LAYOUT H66
DESIGNED --,--,--
CHECKED --,--,--
DRAFTED --,--,--

STATE	PROJECT DESIGNATION	YEAR	SHEET NO.	TOTAL SHEETS
ALASKA	SFHWY00148/0003226	2018	H66	H110

NO.	DATE	REVISION
1	5/31/19	REMOVED SIGNS

LOCATION	ROUTE	REFERENCE	APPROX. DISTANCE FROM REFERENCE (FT)	LATITUDE (DD.DDD)	LONGITUDE (DD.DDD)	LOCATION LT	LOCATION RT	ASDS CODE	LEGEND	SIZE HxV (INCHES)	BRACING/FRAMING BRACED	BRACING/FRAMING FRAMED	AREA (SQ FT)	MOUNTING HEIGHT	DIRECTION	POSTS TYPE	POSTS SIZE (INCHES)	POSTS NO.	REMARKS
7–77 through 7–79																			NOT USED 1
7–80	HAINES HWY	MP 12	1,660	59.309354	–135.717511		X	W1–2R	CURVE RIGHT	30 X 30	X		6.25		E	TS	3.0	1	
								W13–1p	45 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						
7–81	HAINES HWY	MP 12	2,430	59.311020	–135.719877	X		W1–2L	CURVE LEFT	30 X 30	X		6.25		W	TS	3.0	1	
								W13–1p	45 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						
7–82	HAINES HWY	MP 12	2,560	59.311420	–135.719813		X	W1–4L	REVERSE CURVE LEFT	30 X 30	X		6.25		E	TS	3.0	1	
								W13–1p	40 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						
7–83	HAINES HWY	MP 12	2,750	59.311845	–135.720058		X	W1–8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
7–84	HAINES HWY	MP 12	2,850	59.312178	–135.720212		X	W1–8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
7–85	HAINES HWY	MP 12	2,960	59.312480	–135.720487		X	W1–8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
7–86	HAINES HWY	MP 12	3,090	59.312769	–135.720793		X	W1–8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
7–87	HAINES HWY	MP 12	3,220	59.313041	–135.721182		X	W1–8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
7–88	HAINES HWY	MP 12	3,330	59.313260	–135.721659		X	W1–8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
7–89	HAINES HWY	MP 12	3,430	59.313463	–135.722185		X	W1–8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
7–90	HAINES HWY	MP 12	3,540	59.313601	–135.722768		X	W1–8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
7–91	HAINES HWY	MP 12	3,700	59.313709	–135.723386		X	W1–8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
7–92	HAINES HWY	MP 12	3,800	59.313760	–135.724016		X	W1–8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
7–93	HAINES HWY	MP 12	3,910	59.313796	–135.724653		X	W1–8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
7–94	HAINES HWY	MP 12	4,280	59.313674	–135.726683	X		W1–8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
7–95	HAINES HWY	MP 12	4,410	59.313696	–135.727318	X		W1–8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
7–96	HAINES HWY	MP 12	4,540	59.313768	–135.727978	X		W1–8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
7–97	HAINES HWY	MP 12	4,650	59.313874	–135.728580	X		W1–8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
7–98	HAINES HWY	MP 12	4,750	59.314052	–135.729133	X		W1–8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
7–99	HAINES HWY	MP 12	4,880	59.314249	–135.729638	X		W1–8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
7–100	HAINES HWY	MP 12	5,020	59.314484	–135.730107	X		W1–8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
7–101	HAINES HWY	MP 12	5,120	59.314747	–135.730567	X		W1–4L	REVERSE CURVE LEFT	30 X 30	X		6.25		W	TS	3.0	1	
								W13–1p	40 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						
7–102	HAINES HWY	MP 12	6,810	59.319028	–135.733412		X	W1–2L	CURVE LEFT	30 X 30	X		6.25		E	TS	3.0	1	
								W13–1p	50 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						
7–103	HAINES HWY	MP 12	7,550	59.320843	–135.735033	X		W1–2R	CURVE RIGHT	30 X 30	X		6.25		W	TS	3.0	1	
								W13–1p	50 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						
7–104	HAINES HWY	MP 14	580	59.328932	–135.744713		X	W1–4R	REVERSE CURVE RIGHT	30 X 30	X		6.25		E	TS	3.0	1	
								W13–1p	45 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						
7–105	HAINES HWY	MP 14	2,960	59.334264	–135.750248	X		W1–4R	REVERSE CURVE RIGHT	30 X 30	X		6.25		W	TS	3.0	1	
								W13–1p	45 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						

1 As Per CO - 1 Deletion of Haines Signs

Project As- Built Drawings have been reviewed by the Project Engineer and represent to the best of my knowledge the project as constructed.
PE: Teddy Martin Date 12/1/19

PLANS DEVELOPED BY:
KINNEY ENGINEERING, LLC
3909 ARCTIC BLVD, SUITE 400
ANCHORAGE, ALASKA 99503
(907) 346–2373
CERT. OF AUTH. NO.
AECL 1102

STATE OF ALASKA
49TH
WILLIAM A. WEBB
CE-12023
REGISTERED PROFESSIONAL ENGINEER
5/31/2019

STATE OF ALASKA DEPARTMENT OF TRANSPORTATION AND PUBLIC FACILITIES
6860 GLACIER HIGHWAY, JUNEAU, AK 99801
(907) 465–1763

SR AREAWIDE HORIZONTAL ALIGNMENT SIGN COMPLIANCE (HSIP)

SIGNING SUMMARY

FILE Z:\PROJECTS\00509_SC Areawide Sign Comp\DWGS\C\Sheets\00148_H49-H82.dwg
DATE 6/3/2019 12:17
LAYOUT H66
DESIGNED --,--,--
CHECKED --,--,--
DRAFTED --,--,--

LOCATION	ROUTE	REFERENCE	APPROX. DISTANCE FROM REFERENCE (FT)	LATITUDE (DD.DDD)	LONGITUDE (DD.DDD)	LOCATION		ASDS CODE	LEGEND	SIZE HxV (INCHES)	BRACING/ FRAMING		AREA (SQ FT)	MOUNTING HEIGHT	DIRECTION	POSTS			REMARKS
						LT	RT				BRACED	FRAMED				TYPE	SIZE (INCHES)	NO.	
7-106	HAINES HWY	MP 15	4,280	59.348337	-135.771729		X	W1-4R	REVERSE CURVE RIGHT	30 X 30	X		6.25		E	TS	3	1	
								W13-1p	45 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						
7-107	HAINES HWY	MP 16	530	59.351685	-135.775563	X		W1-4R	REVERSE CURVE RIGHT	30 X 30	X		6.25		W	TS	3	1	
								W13-1p	45 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						
7-108	HAINES HWY	MP 16	1,110	59.352915	-135.777568		X	W1-2L	CURVE LEFT	30 X 30	X		6.25		E	TS	3	1	
								W13-1p	50 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						
7-109	HAINES HWY	MP 16	1,850	59.354042	-135.780732	X		W1-2R	CURVE RIGHT	30 X 30	X		6.25		W	TS	3	1	
								W13-1p	50 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						
7-110	HAINES HWY	MP 16	2,320	59.354626	-135.782901		X	W1-4R	REVERSE CURVE RIGHT	30 X 30	X		6.25		E	TS	3	1	
								W13-1p	45 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						
7-111	HAINES HWY	MP 16	4,330	59.358981	-135.787906	X		W1-4R	REVERSE CURVE RIGHT	30 X 30	X		6.25		W	TS	3	1	
								W13-1p	45 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						
7-112	HAINES HWY	MP 16	4,590	59.359733	-135.788560		X	W1-5L	WINDING ROAD LEFT	30 X 30	X		6.25		E	TS	3	1	
								W13-1p	35 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						
7-113	HAINES HWY	MP 16	4,800	59.360219	-135.789241		X	W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
7-114	HAINES HWY	MP 16	4,910	59.360488	-135.789610		X	W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
7-115	HAINES HWY	MP 16	5,070	59.360730	-135.790043		X	W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
7-116	HAINES HWY	MP 16	5,170	59.360941	-135.790537		X	W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
7-117	HAINES HWY	MP 16	5,280	59.361094	-135.791103		X	W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
7-118	HAINES HWY	MP 17	50	59.361218	-135.791696		X	W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
7-119	HAINES HWY	MP 17	210	59.361304	-135.792310		X	W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
7-120	HAINES HWY	MP 17	320	59.361323	-135.792951		X	W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
7-121	HAINES HWY	MP 17	530	59.361240	-135.794128	X		W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
7-122	HAINES HWY	MP 17	630	59.361275	-135.794767	X		W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
7-123	HAINES HWY	MP 17	740	59.361363	-135.795386	X		W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
7-124	HAINES HWY	MP 17	900	59.361484	-135.795984	X		W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
7-125	HAINES HWY	MP 17	1,000	59.361654	-135.796485	X		W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
7-126	HAINES HWY	MP 17	1,110	59.361849	-135.797007	X		W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
7-127	HAINES HWY	MP 17	1,210	59.362101	-135.797419	X		W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
7-128	HAINES HWY	MP 17	1,320	59.362375	-135.797772	X		W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
7-129	HAINES HWY	MP 17	1,450	59.362667	-135.798054	X		W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
7-130	HAINES HWY	MP 17	1,580	59.362980	-135.798275	X		W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
7-131	HAINES HWY	MP 17	1,690	59.363306	-135.798320	X		W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
7-132	HAINES HWY	MP 17	1,800	59.363632	-135.798371	X		W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
7-133	HAINES HWY	MP 17	2,010	59.364109	-135.798161		X	W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
7-134	HAINES HWY	MP 17	2,110	59.364441	-135.798199		X	W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
7-135	HAINES HWY	MP 17	2,220	59.364763	-135.798290		X	W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
7-136	HAINES HWY	MP 17	2,320	59.365070	-135.798530		X	W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK

STATE	PROJECT DESIGNATION	YEAR	SHEET NO.	TOTAL SHEETS
ALASKA	SFHWY00148/0003226	2018	H67	H110

Project As- Built Drawings have been reviewed by the Project Engineer and represent to the best of my knowledge the project as constructed.
PE: Teddy Martin Date 12/1/19

PLANS DEVELOPED BY:
KINNEY ENGINEERING, LLC
3909 ARCTIC BLVD, SUITE 400
ANCHORAGE, ALASKA 99503
(907) 346-2373
CERT. OF AUTH. NO.
AECL 1102

STATE OF ALASKA
49TH
WILLIAM A. WEBB
CE-12023
REGISTERED PROFESSIONAL ENGINEER
8/13/2018

STATE OF ALASKA DEPARTMENT OF TRANSPORTATION AND PUBLIC FACILITIES
6860 GLACIER HIGHWAY, JUNEAU, AK 99801
(907) 465-1763

SR AREAWIDE HORIZONTAL ALIGNMENT SIGN COMPLIANCE (HSIP)

SIGNING SUMMARY

FILE Z:\PROJECTS\00509_SC Areawide Sign Comp\DWGS\C\Sheets\00148_H49-H82.dwg
DATE 8/10/2018 14:58
LAYOUT H67
DESIGNED --,--,--
CHECKED --,--,--
DRAFTED --,--,--

LOCATION	ROUTE	REFERENCE	APPROX. DISTANCE FROM REFERENCE (FT)	LATITUDE (DD.DDD)	LONGITUDE (DD.DDD)	LOCATION		ASDS CODE	LEGEND	SIZE HxV (INCHES)	BRACING/ FRAMING		AREA (SQ FT)	MOUNTING HEIGHT	DIRECTION	POSTS			REMARKS
						LT	RT				BRACED	FRAMED				TYPE	SIZE (INCHES)	NO.	
7–137	HAINES HWY	MP 17	2,460	59.365358	–135.798830		X	W1–8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
7–138	HAINES HWY	MP 17	2,590	59.365614	–135.799237		X	W1–8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
7–139	HAINES HWY	MP 17	2,690	59.365848	–135.799686		X	W1–8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
7–140	HAINES HWY	MP 17	2,800	59.366044	–135.800200		X	W1–8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
7–141	HAINES HWY	MP 17	2,900	59.366198	–135.800770		X	W1–8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
7–142	HAINES HWY	MP 17	3,060	59.366297	–135.801384		X	W1–8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
7–143	HAINES HWY	MP 17	3,170	59.366390	–135.802006		X	W1–8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
7–144	HAINES HWY	MP 17	3,270	59.366418	–135.802640		X	W1–8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
7–145	HAINES HWY	MP 17	3,380	59.366369	–135.803283		X	W1–8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
7–146	HAINES HWY	MP 17	3,540	59.366323	–135.803913		X	W1–8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
7–147	HAINES HWY	MP 17	3,750	59.366080	–135.805123	X		W1–5R	WINDING ROAD RIGHT	30 X 30	X		6.25		W	TS	3	1	
								W13–1p	35 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						
7–148	HAINES HWY	MP 18	7,130	59.378785	–135.837576		X	W1–2L	CURVE LEFT	30 X 30	X		6.25		E	TS	3	1	
								W13–1p	50 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						
7–149	HAINES HWY	MP 18	8,130	59.380993	–135.840472	X		W1–2R	CURVE RIGHT	30 X 30	X		6.25		W	TS	3	1	
								W13–1p	50 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						
7–150	HAINES HWY	MP 20	1,190	59.387842	–135.852738		X	W1–4L	REVERSE CURVE LEFT	30 X 30	X		6.25		E	TS	3	1	
								W13–1p	40 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						
7–151	HAINES HWY	MP 20	1,320	59.388159	–135.853035		X	W1–8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
7–152	HAINES HWY	MP 20	1,430	59.388440	–135.853359		X	W1–8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
7–153	HAINES HWY	MP 20	1,530	59.388669	–135.853825		X	W1–8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
7–154	HAINES HWY	MP 20	1,640	59.388877	–135.854323		X	W1–8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
7–155	HAINES HWY	MP 20	1,800	59.389010	–135.854916		X	W1–8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
7–156	HAINES HWY	MP 20	1,900	59.389117	–135.855528		X	W1–8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
7–157	HAINES HWY	MP 20	2,640	59.389902	–135.859133	X		W1–4L	REVERSE CURVE LEFT	30 X 30	X		6.25		W	TS	3	1	
								W13–1p	40 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						
7–158	HAINES HWY	MP 21	2,060	59.399129	–135.876267		X	W1–2L	CURVE LEFT	30 X 30	X		6.25		E	TS	3	1	
								W13–1p	50 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						
7–159	HAINES HWY	MP 21	3,010	59.400273	–135.880810	X		W1–2R	CURVE RIGHT	30 X 30	X		6.25		W	TS	3	1	
								W13–1p	50 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						
7–160	HAINES HWY	MP 23	3,040	59.414570	–135.924303		X	W1–2L	CURVE LEFT	30 X 30	X		6.25		E	TS	3	1	
								W13–1p	40 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						
7–161	HAINES HWY	MP 23	3,170	59.414864	–135.924635		X	W1–8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
7–162	HAINES HWY	MP 23	3,270	59.415137	–135.924990		X	W1–8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
7–163	HAINES HWY	MP 23	3,380	59.415376	–135.925434		X	W1–8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
7–164	HAINES HWY	MP 23	3,540	59.415600	–135.925894		X	W1–8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
7–165	HAINES HWY	MP 23	3,640	59.415762	–135.926454		X	W1–8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
7–166	HAINES HWY	MP 23	3,750	59.415905	–135.927029		X	W1–8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
7–167	HAINES HWY	MP 23	3,850	59.415986	–135.927643		X	W1–8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK

STATE	PROJECT DESIGNATION	YEAR	SHEET NO.	TOTAL SHEETS
ALASKA	SFHWY00148/0003226	2018	H68	H110

Project As- Built Drawings have been reviewed by the Project Engineer and represent to the best of my knowledge the project as constructed.
PE: Teddy Martin Date 12/1/19

PLANS DEVELOPED BY:
KINNEY ENGINEERING, LLC
3909 ARCTIC BLVD, SUITE 400
ANCHORAGE, ALASKA 99503
(907) 346–2373
CERT. OF AUTH. NO.
AECL 1102

STATE OF ALASKA · 49TH · WILLIAM A. WEBB · CE-12023 · REGISTERED PROFESSIONAL ENGINEER
8/13/2018

STATE OF ALASKA DEPARTMENT OF TRANSPORTATION
AND PUBLIC FACILITIES
6860 GLACIER HIGHWAY, JUNEAU, AK 99801
(907) 465-1763

SR AREAWIDE HORIZONTAL ALIGNMENT
SIGN COMPLIANCE (HSIP)

SIGNING SUMMARY

DRAFTED --,--,--
DESIGNED --,--,--
CHECKED --,--,--
LAYOUT H68
DATE 8/10/2018 14:58
FILE Z:\PROJECTS\00509_SC Areawide Sign Comp\DWGS\C\Sheets\00148_H49-H82.dwg

LOCATION	ROUTE	REFERENCE	APPROX. DISTANCE FROM REFERENCE (FT)	LATITUDE (DD.DDD)	LONGITUDE (DD.DDD)	LOCATION		ASDS CODE	LEGEND	SIZE HxV (INCHES)	BRACING/ FRAMING		AREA (SQ FT)	MOUNTING HEIGHT	DIRECTION	POSTS			REMARKS
						LT	RT				BRACED	FRAMED				TYPE	SIZE (INCHES)	NO.	
7-168	HAINES HWY	MP 23	3,960	59.416042	-135.928271		X	W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
7-169	HAINES HWY	MP 23	4,120	59.416033	-135.928914		X	W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
7-170	HAINES HWY	MP 23	4,220	59.415979	-135.929536		X	W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
7-171	HAINES HWY	MP 23	4,330	59.415884	-135.930151		X	W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
7-172	HAINES HWY	MP 23	4,440	59.415761	-135.930749		X	W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
7-173	HAINES HWY	MP 23	4,700	59.415524	-135.931140	X		W1-2R	CURVE RIGHT	30 X 30	X		6.25		W	TS	3	1	
								W13-1p	40 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						
7-174	HAINES HWY	MP 25	4,860	59.413249	-135.988198		X	W1-4L	REVERSE CURVE LEFT	30 X 30	X		6.25		E	TS	3	1	
								W13-1p	50 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						
7-175	HAINES HWY	MP 26	2,110	59.413877	-136.001211	X		W1-4L	REVERSE CURVE LEFT	30 X 30	X		6.25		W	TS	3	1	
								W13-1p	50 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						
7-176	HAINES HWY	MP 27	3,510	59.423039	-136.029262		X	W1-2R	CURVE RIGHT	30 X 30	X		6.25		E	TS	3	1	
								W13-1p	50 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						
7-177	HAINES HWY	MP 27	4,800	59.422256	-136.035720	X		W1-2L	CURVE LEFT	30 X 30	X		6.25		W	TS	3	1	
								W13-1p	50 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						

STATE	PROJECT DESIGNATION	YEAR	SHEET NO.	TOTAL SHEETS
ALASKA	SFHWY00148/0003226	2018	H69	H110

Project As- Built Drawings have been reviewed by the Project Engineer and represent to the best of my knowledge the project as constructed.
PE: Teddy Martin Date 12/1/19

PLANS DEVELOPED BY:
KINNEY ENGINEERING, LLC
3909 ARCTIC BLVD, SUITE 400
ANCHORAGE, ALASKA 99503
(907) 346-2373
CERT. OF AUTH. NO.
AECL 1102

STATE OF ALASKA
49TH
WILLIAM A. WEBB
CE-12023
REGISTERED PROFESSIONAL ENGINEER
8/13/2018

STATE OF ALASKA DEPARTMENT OF TRANSPORTATION AND PUBLIC FACILITIES
6860 GLACIER HIGHWAY, JUNEAU, AK 99801
(907) 465-1763

SR AREAWIDE HORIZONTAL ALIGNMENT SIGN COMPLIANCE (HSIP)

SIGNING SUMMARY

FILE Z:\PROJECTS\00509_SC Areawide Sign Comp\DWGS\C\Sheets\00148_H49-H82.dwg | DATE 8/10/2018 14:58 | LAYOUT H69 | DESIGNED --,--,-- | CHECKED --,--,-- | DRAFTED --,--,--

LOCATION	ROUTE	REFERENCE	APPROX. DISTANCE FROM REFERENCE (FT)	LATITUDE (DD.DDD)	LONGITUDE (DD.DDD)	LOCATION		ASDS CODE	LEGEND	SIZE HxV (INCHES)	BRACING/ FRAMING		AREA (SQ FT)	MOUNTING HEIGHT	DIRECTION	POSTS			REMARKS
						LT	RT				BRACED	FRAMED				TYPE	SIZE (INCHES)	NO.	
8-1	KLONDIKE HWY	MP 3	3,270	59.492024	-135.278063		X	W1-2R	CURVE RIGHT	30 X 30	X		6.25		S	TS	3	1	
								W13-1p	35 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						
8-2	KLONDIKE HWY	MP 3	3,850	59.493401	-135.277802	X		W1-2L	CURVE LEFT	30 X 30	X		6.25		N	TS	3	1	
								W13-1p	35 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						
8-3	KLONDIKE HWY	MP 4	4,070	59.504484	-135.260769		X	W1-2R	CURVE RIGHT	30 X 30	X		6.25		S	TS	3	1	
								W13-1p	35 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						
8-4	KLONDIKE HWY	MP 4	4,590	59.505770	-135.259038	X		W1-2L	CURVE LEFT	30 X 30	X		6.25		N	TS	3	1	
								W13-1p	35 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						
8-5	KLONDIKE HWY	MP 5	2,800	59.514403	-135.251694		X	W1-3R	REVERSE TURN RIGHT	30 X 30	X		6.25		S	TS	3	1	
								W13-1p	30 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						
8-6	KLONDIKE HWY	MP 5	3,800	59.516774	-135.249463	X		W1-3R	REVERSE TURN RIGHT	30 X 30	X		6.25		N	TS	3	1	
								W13-1p	30 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						
8-7	KLONDIKE HWY	MP 5	4,380	59.518096	-135.248203		X	W1-1R	TURN RIGHT	30 X 30	X		6.25		S	TS	3	1	
								W13-1p	30 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						
8-8	KLONDIKE HWY	MP 5	5,020	59.519156	-135.245759	X		W1-1L	TURN LEFT	30 X 30	X		6.25		N	TS	3	1	
								W13-1p	30 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						
8-9	KLONDIKE HWY	MP 10	4,170	59.580166	-135.196663		X	W1-5L	WINDING ROAD LEFT	30 X 30	X		6.25		S	TS	3	1	
								W13-1p	30 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						
8-10	KLONDIKE HWY	MP 11	950	59.585488	-135.197660	X		W1-5R	WINDING ROAD RIGHT	30 X 30	X		6.25		N	TS	3	1	
								W13-1p	30 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						
8-11	KLONDIKE HWY	MP 11	2,270	59.588477	-135.194540		X	W1-3R	REVERSE TURN RIGHT	30 X 30	X		6.25		S	TS	3	1	
								W13-1p	25 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						
8-12	KLONDIKE HWY	MP 11	2,960	59.588127	-135.191315		X	W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		N/S	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
8-13	KLONDIKE HWY	MP 11	3,060	59.588010	-135.190923		X	W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		N/S	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
8-14	KLONDIKE HWY	MP 11	3,120	59.587938	-135.190492		X	W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		N/S	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
8-15	KLONDIKE HWY	MP 11	3,220	59.587912	-135.190040		X	W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		N/S	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
8-16	KLONDIKE HWY	MP 11	3,330	59.587949	-135.189557		X	W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		N/S	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
8-17	KLONDIKE HWY	MP 11	3,380	59.588034	-135.189162		X	W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		N/S	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
8-18	KLONDIKE HWY	MP 11	3,480	59.588184	-135.188760		X	W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		N/S	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
8-19	KLONDIKE HWY	MP 11	3,540	59.588336	-135.188463		X	W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		N/S	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
8-20	KLONDIKE HWY	MP 11	3,700	59.588795	-135.188305	X		W1-3R	REVERSE TURN RIGHT	30 X 30	X		6.25		N	TS	3	1	
								W13-1p	25 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						
8-21	KLONDIKE HWY	MP 12	1,110	59.595193	-135.183667		X	W1-2L	CURVE LEFT	30 X 30	X		6.25		S	TS	3	1	
								W13-1p	35 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						
8-22	KLONDIKE HWY	MP 12	1,800	59.596968	-135.183367	X		W1-2R	CURVE RIGHT	30 X 30	X		6.25		N	TS	3	1	
								W13-1p	35 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						
8-23	KLONDIKE HWY	MP 13	690	59.605705	-135.175359		X	W1-2L	CURVE LEFT	30 X 30	X		6.25		S	TS	3	1	
								W13-1p	35 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						
8-24	KLONDIKE HWY	MP 13	1,060	59.606775	-135.174669	X		W1-2R	CURVE RIGHT	30 X 30	X		6.25		N	TS	3	1	
								W13-1p	35 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						
8-25	DYEA RD	KLONDIKE HWY	50	59.477416	-135.295197		X	W1-1L	TURN LEFT	30 X 30	X		6.25		S	TS	3	1	
								W13-1p	20 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						
8-26	DYEA RD	KLONDIKE HWY	110	59.477480	-135.295430		X	W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		N/S	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
8-27	DYEA RD	KLONDIKE HWY	160	59.477571	-135.295884		X	W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		N/S	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK

STATE	PROJECT DESIGNATION	YEAR	SHEET NO.	TOTAL SHEETS
ALASKA	SFHWY00148/0003226	2018	H70	H110

Project As- Built Drawings have been reviewed by the Project Engineer and represent to the best of my knowledge the project as constructed.
PE: Teddy Martin Date 12/1/19

PLANS DEVELOPED BY:
KINNEY ENGINEERING, LLC
3909 ARCTIC BLVD, SUITE 400
ANCHORAGE, ALASKA 99503
(907) 346-2373
CERT. OF AUTH. NO.
AECL 1102

STATE OF ALASKA · 49TH · WILLIAM A. WEBB · CE-12023 · REGISTERED PROFESSIONAL ENGINEER
8/13/2018

STATE OF ALASKA DEPARTMENT OF TRANSPORTATION AND PUBLIC FACILITIES
6860 GLACIER HIGHWAY, JUNEAU, AK 99801
(907) 465-1763

SR AREAWIDE HORIZONTAL ALIGNMENT SIGN COMPLIANCE (HSIP)

SIGNING SUMMARY

FILE Z:\PROJECTS\00509_SC Areawide Sign Comp\DWGS\C\Sheets\00148_H49-H82.dwg
DATE 8/10/2018 14:58
LAYOUT H70
DESIGNED --,--,--
CHECKED --,--,--
DRAFTED --,--,--

LOCATION	ROUTE	REFERENCE	APPROX. DISTANCE FROM REFERENCE (FT)	LATITUDE (DD.DDD)	LONGITUDE (DD.DDD)	LOCATION		ASDS CODE	LEGEND	SIZE HxV (INCHES)	BRACING/ FRAMING		AREA (SQ FT)	MOUNTING HEIGHT	DIRECTION	POSTS			REMARKS
						LT	RT				BRACED	FRAMED				TYPE	SIZE (INCHES)	NO.	
8-28	DYEA RD	KLONDIKE HWY	260	59.477527	-135.296482		X	W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		N/S	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
8-29	DYEA RD	KLONDIKE HWY	370	59.477342	-135.296907		X	W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		N/S	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
8-30	DYEA RD	KLONDIKE HWY	420	59.477049	-135.296962	X		W1-1R	TURN RIGHT	30 X 30	X		6.25		N	TS	3	1	
								W13-1p	20 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						
8-31	DYEA RD	KLONDIKE HWY	2,320	59.473374	-135.303696		X	W1-3L	REVERSE TURN LEFT	30 X 30	X		6.25		S	TS	3	1	
								W13-1p	30 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						
8-32	DYEA RD	KLONDIKE HWY	3,330	59.471088	-135.306485	X		W1-3L	REVERSE TURN LEFT	30 X 30	X		6.25		N	TS	3	1	
								W13-1p	30 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						
8-33	DYEA RD	MP 1	5,070	59.460771	-135.331292		X	W1-1L	TURN LEFT	30 X 30	X		6.25		S	TS	3	1	
								W13-1p	20 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						
8-34	DYEA RD	MP 2	370	59.461850	-135.332924	X		W1-1R	TURN RIGHT	30 X 30	X		6.25		N	TS	3	1	
								W13-1p	20 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						
8-35	DYEA RD	MP 2	1,370	59.464494	-135.334394		X	W1-5R	WINDING ROAD RIGHT	30 X 30	X		6.25		S	TS	3	1	
								W13-1p	20 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						
8-36	DYEA RD	MP 2	2,010	59.465892	-135.335791	X		W1-5L	WINDING ROAD LEFT	30 X 30	X		6.25		N	TS	3	1	
								W13-1p	20 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						
8-37	DYEA RD	MP 3	1,900	59.479841	-135.335466		X	W1-1L	TURN LEFT	30 X 30	X		6.25		S	TS	3	1	
								W13-1p	20 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						
8-38	DYEA RD	MP 3	2,320	59.479601	-135.337475	X		W1-1R	TURN RIGHT	30 X 30	X		6.25		N	TS	3	1	
								W13-1p	20 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						
8-39	DYEA RD	MP 4	630	59.471252	-135.345673		X	W1-11R	HAIRPIN CURVE RIGHT	30 X 30	X		6.25		S	TS	3	1	
								W13-1p	15 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						
8-40	DYEA RD	MP 4	1,110	59.471236	-135.347054	X		W1-11L	HAIRPIN CURVE LEFT	30 X 30	X		6.25		N	TS	3	1	
								W13-1p	15 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						
8-41	DYEA RD	MP 7	530	59.511158	-135.346346		X	W1-1L	TURN LEFT	30 X 30	X		6.25		S	TS	3	1	
								W13-1p	20 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						
8-42	DYEA RD	MP 7	1,110	59.512475	-135.347519	X		W1-1R	TURN RIGHT	30 X 30	X		6.25		N	TS	3	1	
								W13-1p	20 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						

STATE	PROJECT DESIGNATION	YEAR	SHEET NO.	TOTAL SHEETS
ALASKA	SFHWY00148/0003226	2018	H71	H110

Project As- Built Drawings have been reviewed by the Project Engineer and represent to the best of my knowledge the project as constructed.
PE: Teddy Martin Date 12/1/19

PLANS DEVELOPED BY:
KINNEY ENGINEERING, LLC
3909 ARCTIC BLVD, SUITE 400
ANCHORAGE, ALASKA 99503
(907) 346-2373
CERT. OF AUTH. NO.
AECL 1102

STATE OF ALASKA · 49TH · WILLIAM A. WEBB · CE-12023 · REGISTERED PROFESSIONAL ENGINEER
8/13/2018

STATE OF ALASKA DEPARTMENT OF TRANSPORTATION
AND PUBLIC FACILITIES
6860 GLACIER HIGHWAY, JUNEAU, AK 99801
(907) 465-1763

SR AREAWIDE HORIZONTAL ALIGNMENT SIGN COMPLIANCE (HSIP)

SIGNING SUMMARY

FILE Z:\PROJECTS\00509_SC Areawide Sign Comp\DWGS\C\Sheets\00148_H49-H82.dwg
DATE 8/10/2018 14:58
LAYOUT H71
DESIGNED --,--,--
CHECKED --,--,--
DRAFTED --,--,--

LOCATION	ROUTE	REFERENCE	APPROX. DISTANCE FROM REFERENCE (FT)	LATITUDE (DD.DDD)	LONGITUDE (DD.DDD)	LOCATION		ASDS CODE	LEGEND	SIZE HxV (INCHES)	BRACING/ FRAMING		AREA (SQ FT)	MOUNTING HEIGHT	DIRECTION	POSTS			REMARKS
						LT	RT				BRACED	FRAMED				TYPE	SIZE (INCHES)	NO.	
9–1	CRAIG/KLAWOCK /HOLLIS HWY	MP 14	3,850	55.502026	–132.943979		X	W1–1L	TURN LEFT	30 X 30	X		6.25		W	W	4X6	1	
								W13–1p	30 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						
9–2	CRAIG/KLAWOCK /HOLLIS HWY	MP 14	4,010	55.501628	–132.943858		X	W1–8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
9–3	CRAIG/KLAWOCK /HOLLIS HWY	MP 14	4,070	55.501421	–132.943703		X	W1–8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
9–4	CRAIG/KLAWOCK /HOLLIS HWY	MP 14	4,170	55.501238	–132.943456		X	W1–8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
9–5	CRAIG/KLAWOCK /HOLLIS HWY	MP 14	4,220	55.501091	–132.943139		X	W1–8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
9–6	CRAIG/KLAWOCK /HOLLIS HWY	MP 14	4,330	55.500975	–132.942775		X	W1–8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
9–7	CRAIG/KLAWOCK /HOLLIS HWY	MP 14	4,490	55.500892	–132.942054	X		W1–1R	TURN RIGHT	30 X 30	X		6.25		E	W	4X6	1	
								W13–1p	30 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						
9–8	CRAIG/KLAWOCK /HOLLIS HWY	MP 15	3,700	55.492350	–132.922370		X	W1–2L	CURVE LEFT	30 X 30	X		6.25		W	W	4X6	1	
								W13–1p	35 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						
9–9	CRAIG/KLAWOCK /HOLLIS HWY	MP 15	3,800	55.492005	–132.922280		X	W1–8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
9–10	CRAIG/KLAWOCK /HOLLIS HWY	MP 15	3,910	55.491691	–132.922180		X	W1–8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
9–11	CRAIG/KLAWOCK /HOLLIS HWY	MP 15	4,010	55.491369	–132.921980		X	W1–8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
9–12	CRAIG/KLAWOCK /HOLLIS HWY	MP 16	50	55.491061	–132.921673		X	W1–8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
9–13	CRAIG/KLAWOCK /HOLLIS HWY	MP 16	160	55.490818	–132.921310		X	W1–8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
9–14	CRAIG/KLAWOCK /HOLLIS HWY	MP 16	260	55.490586	–132.920807		X	W1–8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
9–15	CRAIG/KLAWOCK /HOLLIS HWY	MP 16	420	55.490472	–132.920218	X		W1–2R	CURVE RIGHT	30 X 30	X		6.25		E	W	4X6	1	
								W13–1p	35 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						
9–16	CRAIG/KLAWOCK /HOLLIS HWY	MP 17	2,220	55.480433	–132.892706		X	W1–2L	CURVE LEFT	30 X 30	X		6.25		W	W	4X6	1	
								W13–1p	40 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						
9–17	CRAIG/KLAWOCK /HOLLIS HWY	MP 17	3,060	55.481125	–132.889153	X		W1–2R	CURVE RIGHT	30 X 30	X		6.25		E	W	4X6	1	
								W13–1p	40 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						
9–18	CRAIG/KLAWOCK /HOLLIS HWY	MP 18	2,060	55.482646	–132.869491		X	W1–2R	CURVE RIGHT	30 X 30	X		6.25		W	W	4X6	1	
								W13–1p	40 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						
9–19	CRAIG/KLAWOCK /HOLLIS HWY	MP 18	3,010	55.482220	–132.865381	X		W1–2L	CURVE LEFT	30 X 30	X		6.25		E	W	4X6	1	
								W13–1p	40 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						
9–20	CRAIG/KLAWOCK /HOLLIS HWY	MP 18	3,590	55.480827	–132.863907		X	W1–4R	REVERSE CURVE RIGHT	30 X 30	X		6.25		W	W	4X6	1	
								W13–1p	40 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						
9–21	CRAIG/KLAWOCK /HOLLIS HWY	MP 18	4,860	55.477732	–132.862290	X		W1–4R	REVERSE CURVE RIGHT	30 X 30	X		6.25		E	W	4X6	1	
								W13–1p	40 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						
9–22	CRAIG/KLAWOCK /HOLLIS HWY	MP 19	630	55.475375	–132.858628		X	W1–4R	REVERSE CURVE RIGHT	30 X 30	X		6.25		W	W	4X6	1	
								W13–1p	40 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						
9–23	CRAIG/KLAWOCK /HOLLIS HWY	MP 19	3,590	55.468562	–132.857807	X		W1–4R	REVERSE CURVE RIGHT	30 X 30	X		6.25		E	W	4X6	1	
								W13–1p	40 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						

STATE	PROJECT DESIGNATION	YEAR	SHEET NO.	TOTAL SHEETS
ALASKA	SFHWY00148/0003226	2018	H72	H110

Project As- Built Drawings have been reviewed by the Project Engineer and represent to the best of my knowledge the project as constructed.
PE: Teddy Martin Date 12/1/19

PLANS DEVELOPED BY:
KINNEY ENGINEERING, LLC
3909 ARCTIC BLVD, SUITE 400
ANCHORAGE, ALASKA 99503
(907) 346–2373
CERT. OF AUTH. NO.
AECL 1102

STATE OF ALASKA
49TH
WILLIAM A. WEBB
CE-12023
REGISTERED PROFESSIONAL ENGINEER
8/13/2018

STATE OF ALASKA DEPARTMENT OF TRANSPORTATION AND PUBLIC FACILITIES
6860 GLACIER HIGHWAY, JUNEAU, AK 99801
(907) 465–1763

SR AREAWIDE HORIZONTAL ALIGNMENT SIGN COMPLIANCE (HSIP)

SIGNING SUMMARY

FILE Z:\PROJECTS\00509_SC Areawide Sign Comp\DWGS\C\Sheets\00148_H49-H82.dwg
DATE 8/10/2018 14:58
LAYOUT H72
DESIGNED --,--,--
CHECKED --,--,--
DRAFTED --,--,--

LOCATION	ROUTE	REFERENCE	APPROX. DISTANCE FROM REFERENCE (FT)	LATITUDE (DD.DDD)	LONGITUDE (DD.DDD)	LOCATION		ASDS CODE	LEGEND	SIZE HxV (INCHES)	BRACING/ FRAMING		AREA (SQ FT)	MOUNTING HEIGHT	DIRECTION	POSTS			REMARKS
						LT	RT				BRACED	FRAMED				TYPE	SIZE (INCHES)	NO.	
9-24	CRAIG/KLAWOCK /HOLLIS HWY	MP 19	5,170	55.465526	-132.852228		X	W1-4R	REVERSE CURVE RIGHT	30 X 30	X		6.25		W	W	4X6	1	
								W13-1p	40 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						
9-25	CRAIG/KLAWOCK /HOLLIS HWY	MP 20	950	55.462499	-132.848657	X		W1-4R	REVERSE CURVE RIGHT	30 X 30	X		6.25		E	W	4X6	1	
								W13-1p	40 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						
9-26	CRAIG/KLAWOCK /HOLLIS HWY	MP 22	3,480	55.462524	-132.790437		X	W1-4R	REVERSE CURVE RIGHT	30 X 30	X		6.25		W	W	4X6	1	
								W13-1p	45 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						
9-27	CRAIG/KLAWOCK /HOLLIS HWY	MP 23	50	55.461505	-132.782457	X		W1-4R	REVERSE CURVE RIGHT	30 X 30	X		6.25		E	W	4X6	1	
								W13-1p	45 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						
9-28	CRAIG/KLAWOCK /HOLLIS HWY	MP 23	3,270	55.461714	-132.767276		X	W1-2L	CURVE LEFT	30 X 30	X		6.25		W	W	4X6	1	
								W13-1p	40 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						
9-29	CRAIG/KLAWOCK /HOLLIS HWY	MP 23	4,220	55.461909	-132.762790	X		W1-2R	CURVE RIGHT	30 X 30	X		6.25		E	W	4X6	1	
								W13-1p	40 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						
9-30	CRAIG/KLAWOCK /HOLLIS HWY	MP 26	370	55.468188	-132.709799		X	W1-2R	CURVE RIGHT	30 X 30	X		6.25		W	W	4X6	1	
								W13-1p	45 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						
9-31	CRAIG/KLAWOCK /HOLLIS HWY	MP 26	1,060	55.468599	-132.706676	X		W1-2L	CURVE LEFT	30 X 30	X		6.25		E	W	4X6	1	
								W13-1p	45 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						
9-32	CRAIG/KLAWOCK /HOLLIS HWY	MP 26	2,850	55.468536	-132.698224		X	W1-2L	CURVE LEFT	30 X 30	X		6.25		W	W	4X6	1	
								W13-1p	40 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						
9-33	CRAIG/KLAWOCK /HOLLIS HWY	MP 26	3,960	55.468857	-132.693185	X		W1-2R	CURVE RIGHT	30 X 30	X		6.25		E	W	4X6	1	
								W13-1p	40 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						
9-34	CRAIG/KLAWOCK /HOLLIS HWY	MP 27	950	55.472082	-132.683808		X	W1-2L	CURVE LEFT	30 X 30	X		6.25		W	W	4X6	1	
								W13-1p	40 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						
9-35	CRAIG/KLAWOCK /HOLLIS HWY	MP 27	1,850	55.473387	-132.680316	X		W1-2R	CURVE RIGHT	30 X 30	X		6.25		E	W	4X6	1	
								W13-1p	40 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						
9-36	CRAIG/KLAWOCK /HOLLIS HWY	MP 27	2,380	55.474373	-132.678571		X	W1-2L	CURVE LEFT	30 X 30	X		6.25		W	W	4X6	1	
								W13-1p	45 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						
9-37	CRAIG/KLAWOCK /HOLLIS HWY	MP 27	3,170	55.476121	-132.676600	X		W1-2R	CURVE RIGHT	30 X 30	X		6.25		E	W	4X6	1	
								W13-1p	45 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						
9-38	CRAIG/KLAWOCK /HOLLIS HWY	MP 27	3,960	55.478195	-132.675600		X	W1-4R	REVERSE CURVE RIGHT	30 X 30	X		6.25		W	W	4X6	1	
								W13-1p	40 MPH ADVISORY SPEED (PLAQUE)	-			-						USE EXISTING PANEL
9-39	CRAIG/KLAWOCK /HOLLIS HWY	MP 27	5,070	55.481032	-132.673655	X		W1-4R	REVERSE CURVE RIGHT	30 X 30	X		6.25		E	W	4X6	1	
								W13-1p	40 MPH ADVISORY SPEED (PLAQUE)	-			-						USE EXISTING PANEL
9-40	CRAIG/KLAWOCK /HOLLIS HWY	MP 28	1,160	55.484120	-132.671039		X	W1-5L	WINDING ROAD LEFT	-			-		W	W	4X6	1	USE EXISTING PANEL
								W13-1p	35 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						
9-41	CRAIG/KLAWOCK /HOLLIS HWY	MP 28	1,320	55.484410	-132.670454		X	W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
9-42	CRAIG/KLAWOCK /HOLLIS HWY	MP 28	1,480	55.484631	-132.669990		X	W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
9-43	CRAIG/KLAWOCK /HOLLIS HWY	MP 28	1,580	55.484894	-132.669577		X	W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
9-44	CRAIG/KLAWOCK /HOLLIS HWY	MP 28	1,690	55.485243	-132.669373		X	W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
9-45	CRAIG/KLAWOCK /HOLLIS HWY	MP 28	1,800	55.485563	-132.669264		X	W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
9-46	CRAIG/KLAWOCK /HOLLIS HWY	MP 28	2,010	55.486125	-132.669444	X		W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK

STATE	PROJECT DESIGNATION	YEAR	SHEET NO.	TOTAL SHEETS
ALASKA	SFHWY00148/0003226	2018	H73	H110

Project As- Built Drawings have been reviewed by the Project Engineer and represent to the best of my knowledge the project as constructed.
PE: Teddy Martin Date 12/1/19

PLANS DEVELOPED BY:
KINNEY ENGINEERING, LLC
3909 ARCTIC BLVD, SUITE 400
ANCHORAGE, ALASKA 99503
(907) 346-2373
CERT. OF AUTH. NO.
AECL 1102

STATE OF ALASKA
49TH
WILLIAM A. WEBB
CE-12023
REGISTERED PROFESSIONAL ENGINEER
8/13/2018

STATE OF ALASKA DEPARTMENT OF TRANSPORTATION AND PUBLIC FACILITIES
6860 GLACIER HIGHWAY, JUNEAU, AK 99801
(907) 465-1763

SR AREAWIDE HORIZONTAL ALIGNMENT SIGN COMPLIANCE (HSIP)

SIGNING SUMMARY

FILE Z:\PROJECTS\00509_SC Areawide Sign Comp\DWGS\C\Sheets\00148_H49-H82.dwg
DATE 8/10/2018 14:58
LAYOUT H73
DESIGNED --,--,--
CHECKED --,--,--
DRAFTED --,--,--

STATE	PROJECT DESIGNATION	YEAR	SHEET NO.	TOTAL SHEETS
ALASKA	SFHWY00148/0003226	2018	H74	H110

LOCATION	ROUTE	REFERENCE	APPROX. DISTANCE FROM REFERENCE (FT)	LATITUDE (DD.DDD)	LONGITUDE (DD.DDD)	LOCATION LT	LOCATION RT	ASDS CODE	LEGEND	SIZE HxV (INCHES)	BRACING/FRAMING BRACED	BRACING/FRAMING FRAMED	AREA (SQ FT)	MOUNTING HEIGHT	DIRECTION	POSTS TYPE	POSTS SIZE (INCHES)	POSTS NO.	REMARKS
9–47	CRAIG/KLAWOCK /HOLLIS HWY	MP 28	2,110	55.486469	–132.669321	X		W1–8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
9–48	CRAIG/KLAWOCK /HOLLIS HWY	MP 28	2,220	55.486766	–132.669107	X		W1–8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
9–49	CRAIG/KLAWOCK /HOLLIS HWY	MP 28	2,380	55.487036	–132.668782	X		W1–8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
9–50	CRAIG/KLAWOCK /HOLLIS HWY	MP 28	2,480	55.487287	–132.668280	X		W1–8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
9–51	CRAIG/KLAWOCK /HOLLIS HWY	MP 28	2,590	55.487441	–132.667813	X		W1–8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
9–52	CRAIG/KLAWOCK /HOLLIS HWY	MP 28	2,690	55.487523	–132.667351	X		W1–8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
9–53	CRAIG/KLAWOCK /HOLLIS HWY	MP 28	2,750	55.487451	–132.667102		X	W1–8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
9–54	CRAIG/KLAWOCK /HOLLIS HWY	MP 28	2,850	55.487582	–132.666545		X	W1–8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
9–55	CRAIG/KLAWOCK /HOLLIS HWY	MP 28	3,010	55.487795	–132.665993		X	W1–8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
9–56	CRAIG/KLAWOCK /HOLLIS HWY	MP 28	3,120	55.488048	–132.665620		X	W1–8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
9–57	CRAIG/KLAWOCK /HOLLIS HWY	MP 28	3,270	55.488362	–132.665323		X	W1–8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
9–58	CRAIG/KLAWOCK /HOLLIS HWY	MP 28	3,380	55.488749	–132.665204	X		W1–5R	WINDING ROAD RIGHT	–			–		E	W	4X6	1	USE EXISTING PANEL
								W13–1p	35 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						
9–59	CRAIG/KLAWOCK /HOLLIS HWY	MP 28	3,850	55.489863	–132.663982		X	W1–2R	CURVE RIGHT	–			–		W	W	4X6	1	USE EXISTING PANEL
								W13–1p	45 MPH ADVISORY SPEED (PLAQUE)	–			–						USE EXISTING PANEL
9–60	CRAIG/KLAWOCK /HOLLIS HWY	MP 29	1,580	55.490658	–132.657257	X		W1–2L	CURVE LEFT	–			–		E	W	4X6	1	USE EXISTING PANEL
								W13–1p	45 MPH ADVISORY SPEED (PLAQUE)	–			–						USE EXISTING PANEL
9–61	CRAIG/KLAWOCK /HOLLIS HWY	MP 29	2,590	55.488641	–132.653957		X	W1–2R	CURVE RIGHT	30 X 30	X		6.25		W	W	4X6	1	
								W13–1p	45 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						
9–62	CRAIG/KLAWOCK /HOLLIS HWY	MP 29	3,120	55.487692	–132.652118	X		W1–2L	CURVE LEFT	30 X 30	X		6.25		E	W	4X6	1	
								W13–1p	45 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						
9–63	CRAIG/KLAWOCK /HOLLIS HWY	MP 30	1,740	55.488259	–132.638348		X	W1–2R	CURVE RIGHT	30 X 30	X		6.25		W	W	4X6	1	
								W13–1p	35 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						
9–64	CRAIG/KLAWOCK /HOLLIS HWY	MP 30	1,850	55.488605	–132.638431	X		W1–8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
9–65	CRAIG/KLAWOCK /HOLLIS HWY	MP 30	1,950	55.488932	–132.638302	X		W1–8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
9–66	CRAIG/KLAWOCK /HOLLIS HWY	MP 30	2,060	55.489254	–132.638011	X		W1–8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
9–67	CRAIG/KLAWOCK /HOLLIS HWY	MP 30	2,220	55.489498	–132.637624	X		W1–8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
9–68	CRAIG/KLAWOCK /HOLLIS HWY	MP 30	2,320	55.489689	–132.637123	X		W1–8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
9–69	CRAIG/KLAWOCK /HOLLIS HWY	MP 30	2,430	55.489828	–132.636600	X		W1–8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK

Bridge mounted as per CO - 9 Sidewalk Sign Mounts and Bridge Signs

Project As- Built Drawings have been reviewed by the Project Engineer and represent to the best of my knowledge the project as constructed.
PE: Teddy Martin Date 12/1/19

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CERT. OF AUTH. NO.
AECL 1102

STATE OF ALASKA 49TH
WILLIAM A. WEBB
CE-12023
REGISTERED PROFESSIONAL ENGINEER
8/13/2018

STATE OF ALASKA DEPARTMENT OF TRANSPORTATION AND PUBLIC FACILITIES
6860 GLACIER HIGHWAY, JUNEAU, AK 99801
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SR AREAWIDE HORIZONTAL ALIGNMENT SIGN COMPLIANCE (HSIP)

SIGNING SUMMARY

FILE Z:\PROJECTS\00509_SC Areawide Sign Comp\DWGS\C\Sheets\00148_H49-H82.dwg
DATE 8/10/2018 14:58
LAYOUT H74
DESIGNED --,--,--
CHECKED --,--,--
DRAFTED --,--,--

LOCATION	ROUTE	REFERENCE	APPROX. DISTANCE FROM REFERENCE (FT)	LATITUDE (DD.DDD)	LONGITUDE (DD.DDD)	LOCATION		ASDS CODE	LEGEND	SIZE HxV (INCHES)	BRACING/ FRAMING		AREA (SQ FT)	MOUNTING HEIGHT	DIRECTION	POSTS			REMARKS
						LT	RT				BRACED	FRAMED				TYPE	SIZE (INCHES)	NO.	
9–70	CRAIG/KLAWOCK /HOLLIS HWY	MP 30	2,590	55.489924	–132.635958	X		W1–2L	CURVE LEFT	30 X 30	X		6.25		E	W	4X6	1	
								W13–1p	35 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						
9–71	CRAIG/KLAWOCK /HOLLIS HWY	MP 30	2,640	55.489883	–132.635634		X	W1–5L	WINDING ROAD LEFT	30 X 30	X		6.25		W	W	4X6	1	
								W13–1p	40 MPH ADVISORY SPEED (PLAQUE)	–			–						USE EXISTING PANEL
9–72	CRAIG/KLAWOCK /HOLLIS HWY	MP 30	4,700	55.492381	–132.627160	X		W1–5L	WINDING ROAD LEFT	30 X 30	X		6.25		E	W	4X6	1	
								W13–1p	40 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						
9–73	HYDABURG HWY	MP 1	50	55.215032	–132.822805		X	W1–1R	TURN RIGHT	30 X 30	X		6.25		S	W	4X6	1	
								W13–1p	30 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						
9–74	HYDABURG HWY	MP 1	580	55.216125	–132.824468	X		W1–1L	TURN LEFT	30 X 30	X		6.25		N	W	4X6	1	
								W13–1p	30 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						
9–75	HYDABURG HWY	MP 5	5,230	55.279084	–132.819377		X	W1–1L	TURN LEFT	30 X 30	X		6.25		S	W	4X6	1	
								W13–1p	30 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						
9–76	HYDABURG HWY	MP 6	950	55.280568	–132.821948	X		W1–1R	TURN RIGHT	30 X 30	X		6.25		N	W	4X6	1	
								W13–1p	30 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						
9–77	HYDABURG HWY	MP 6	4,170	55.286931	–132.828968		X	W1–5L	WINDING ROAD LEFT	30 X 30	X		6.25		S	W	4X6	1	
								W13–1p	25 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						
9–78	HYDABURG HWY	MP 7	740	55.287708	–132.836432	X		W1–5R	WINDING ROAD RIGHT	30 X 30	X		6.25		N	W	4X6	1	
								W13–1p	25 MPH ADVISORY SPEED (PLAQUE)	–			–						USE EXISTING PANEL
Z																			
9–79	HYDABURG HWY	MP 7	2,010	55.286466	–132.842027		X	W1–5L	WINDING ROAD LEFT	30 X 30	X		6.25		S	W	4X6	1	
								W13–1p	25 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						
9–80	HYDABURG HWY	MP 7	3,640	55.285015	–132.847963	X		W1–5L	WINDING ROAD LEFT	30 X 30	X		6.25		N	W	4X6	1	
								W13–1p	25 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						
9–81	HYDABURG HWY	MP 7	5,120	55.287933	–132.852819		X	W1–1R	TURN RIGHT	30 X 30	X		6.25		S	W	4X6	1	
								W13–1p	30 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						
9–82	HYDABURG HWY	MP 8	320	55.289121	–132.854045	X		W1–1L	TURN LEFT	30 X 30	X		6.25		N	W	4X6	1	
								W13–1p	30 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						
9–83	HYDABURG HWY	MP 8	1,000	55.290841	–132.853015		X	W1–1L	TURN LEFT	30 X 30	X		6.25		S	W	4X6	1	
								W13–1p	30 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						
9–84	HYDABURG HWY	MP 8	1,530	55.292221	–132.853150	X		W1–1R	TURN RIGHT	30 X 30	X		6.25		N	W	4X6	1	
								W13–1p	30 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						
9–85	HYDABURG HWY	MP 8	2,480	55.294722	–132.854162		X	W1–1L	TURN LEFT	30 X 30	X		6.25		S	W	4X6	1	
								W13–1p	30 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						
9–86	HYDABURG HWY	MP 8	2,960	55.295698	–132.855423	X		W1–1R	TURN RIGHT	30 X 30	X		6.25		N	W	4X6	1	
								W13–1p	30 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						
9–87	HYDABURG HWY	MP 8	4,070	55.298136	–132.856409		X	W1–1L	TURN LEFT	30 X 30	X		6.25		S	W	4X6	1	
								W13–1p	25 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						
9–88	HYDABURG HWY	MP 8	4,650	55.299150	–132.857464	X		W1–1R	TURN RIGHT	30 X 30	X		6.25		N	W	4X6	1	
								W13–1p	25 MPH ADVISORY SPEED (PLAQUE)	–			–						USE EXISTING PANEL
9–89	HYDABURG HWY	MP 9	50	55.299634	–132.860627		X	W1–5R	WINDING ROAD RIGHT	30 X 30	X		6.25		S	W	4X6	1	
								W13–1p	25 MPH ADVISORY SPEED (PLAQUE)	–			–						USE EXISTING PANEL
9–90	HYDABURG HWY	MP 9	1,430	55.302317	–132.864176	X		W1–5R	WINDING ROAD RIGHT	30 X 30	X		6.25		N	W	4X6	1	
								W13–1p	25 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						
9–91	HYDABURG HWY	MP 11	1,210	55.327048	–132.858375		X	W1–1L	TURN LEFT	30 X 30	X		6.25		S	W	4X6	1	
								W13–1p	30 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						
9–92	HYDABURG HWY	MP 11	1,690	55.328252	–132.859051	X		W1–1R	TURN RIGHT	30 X 30	X		6.25		N	W	4X6	1	
								W13–1p	30 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						

STATE	PROJECT DESIGNATION	YEAR	SHEET NO.	TOTAL SHEETS
ALASKA	SFHWY00148/0003226	2018	H75	H110

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PE: Teddy Martin Date 12/1/19

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SR AREAWIDE HORIZONTAL ALIGNMENT SIGN COMPLIANCE (HSIP)

SIGNING SUMMARY

FILE Z:\PROJECTS\00509_SC Areawide Sign Comp\DWGS\C\Sheets\00148_H49-H82.dwg | DATE 8/10/2018 14:58 | LAYOUT H75 | DESIGNED --,--,-- | CHECKED --,--,-- | DRAFTED --,--,--

LOCATION	ROUTE	REFERENCE	APPROX. DISTANCE FROM REFERENCE (FT)	LATITUDE (DD.DDD)	LONGITUDE (DD.DDD)	LOCATION		ASDS CODE	LEGEND	SIZE HxV (INCHES)	BRACING/ FRAMING		AREA (SQ FT)	MOUNTING HEIGHT	DIRECTION	POSTS			REMARKS
						LT	RT				BRACED	FRAMED				TYPE	SIZE (INCHES)	NO.	
9-93	HYDABURG HWY	MP 12	1,740	55.340827	-132.847296		X	W1-1L	TURN LEFT	-			-		S	W	4X6	1	USE EXISTING PANEL
								W13-1p	25 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						
9-94	HYDABURG HWY	MP 12	2,220	55.341873	-132.846615	X		W1-1R	TURN RIGHT	-			-		N	W	4X6	1	USE EXISTING PANEL
								W13-1p	25 MPH ADVISORY SPEED (PLAQUE)	-			-						USE EXISTING PANEL
9-95	HYDABURG HWY	MP 12	4,750	55.348699	-132.848895		X	W1-5R	WINDING ROAD RIGHT	30 X 30	X		6.25		S	W	4X6	1	
								W13-1p	25 MPH ADVISORY SPEED (PLAQUE)	-			-						USE EXISTING PANEL
9-96	HYDABURG HWY	MP 13	1,210	55.352120	-132.844861	X		W1-5L	WINDING ROAD LEFT	30 X 30	X		6.25		N	W	4X6	1	
								W13-1p	25 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						
9-97	HYDABURG HWY	MP 13	1,850	55.352792	-132.842100		X	W1-1L	TURN LEFT	-			-		S	W	4X6	1	USE EXISTING PANEL
								W13-1p	30 MPH ADVISORY SPEED (PLAQUE)	-			-						USE EXISTING PANEL
9-98	HYDABURG HWY	MP 13	2,530	55.354097	-132.840587	X		W1-1R	TURN RIGHT	30 X 30	X		6.25		N	W	4X6	1	
								W13-1p	30 MPH ADVISORY SPEED (PLAQUE)	-			-						USE EXISTING PANEL
9-99	HYDABURG HWY	MP 13	4,070	55.357889	-132.843195		X	W1-5L	WINDING ROAD LEFT	30 X 30	X		6.25		S	W	4X6	1	
								W13-1p	25 MPH ADVISORY SPEED (PLAQUE)	-			-						USE EXISTING PANEL
9-100	HYDABURG HWY	MP 14	580	55.361003	-132.842549	X		W1-5R	WINDING ROAD RIGHT	30 X 30	X		6.25		N	W	4X6	1	
								W13-1p	25 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						
9-101	HYDABURG HWY	MP 14	3,060	55.365978	-132.834540		X	W1-1L	TURN LEFT	30 X 30	X		6.25		S	W	4X6	1	
								W13-1p	25 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						
9-102	HYDABURG HWY	MP 14	3,540	55.367141	-132.834237	X		W1-1R	TURN RIGHT	30 X 30	X		6.25		N	W	4X6	1	
								W13-1p	25 MPH ADVISORY SPEED (PLAQUE)	-			-						USE EXISTING PANEL
9-103	HYDABURG HWY	MP 15	320	55.372059	-132.830802		X	W1-3L	REVERSE TURN LEFT	-			-		S	W	4X6	1	USE EXISTING PANEL
								W13-1p	25 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						
9-104	HYDABURG HWY	MP 15	1,480	55.375004	-132.830584	X		W1-3L	REVERSE TURN LEFT	30 X 30	X		6.25		N	W	4X6	1	
								W13-1p	25 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						
9-105	HYDABURG HWY	MP 15	3,960	55.379174	-132.821464		X	W1-1L	TURN LEFT	30 X 30	X		6.25		S	W	4X6	1	
								W13-1p	25 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						
9-106	HYDABURG HWY	MP 15	4,590	55.380560	-132.821365	X		W1-1R	TURN RIGHT	30 X 30	X		6.25		N	W	4X6	1	
								W13-1p	25 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						
9-107	HYDABURG HWY	MP 16	420	55.382748	-132.826259		X	W1-1R	TURN RIGHT	30 X 30	X		6.25		S	W	4X6	1	
								W13-1p	30 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						
9-108	HYDABURG HWY	MP 16	1,110	55.384270	-132.826587	X		W1-1L	TURN LEFT	30 X 30	X		6.25		N	W	4X6	1	
								W13-1p	30 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						
9-109	HYDABURG HWY	MP 16	3,270	55.389666	-132.823191		X	W1-5L	WINDING ROAD LEFT	30 X 30	X		6.25		S	W	4X6	1	
								W13-1p	30 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						
9-110	HYDABURG HWY	MP 17	210	55.394594	-132.825442	X		W1-5L	WINDING ROAD LEFT	30 X 30	X		6.25		N	W	4X6	1	
								W13-1p	30 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						
9-111	HYDABURG HWY	MP 17	1,430	55.397872	-132.825021		X	W1-1R	TURN RIGHT	30 X 30	X		6.25		S	W	4X6	1	
								W13-1p	30 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						
9-112	HYDABURG HWY	MP 17	2,010	55.399322	-132.824804	X		W1-1L	TURN LEFT	30 X 30	X		6.25		N	W	4X6	1	
								W13-1p	30 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						
9-113	HYDABURG HWY	MP 17	3,540	55.403268	-132.824808		X	W1-3L	REVERSE TURN LEFT	30 X 30	X		6.25		S	W	4X6	1	
								W13-1p	30 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						
9-114	HYDABURG HWY	MP 17	4,490	55.405152	-132.827774	X		W1-3L	REVERSE TURN LEFT	30 X 30	X		6.25		N	W	4X6	1	
								W13-1p	30 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						
9-115	HYDABURG HWY	MP 18	480	55.408110	-132.830751		X	W1-1R	TURN RIGHT	-			-		S	W	4X6	1	USE EXISTING PANEL
								W13-1p	25 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						

STATE	PROJECT DESIGNATION	YEAR	SHEET NO.	TOTAL SHEETS
ALASKA	SFHWY00148/0003226	2018	H76	H110

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PE: Teddy Martin Date 12/1/19

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3909 ARCTIC BLVD, SUITE 400
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(907) 346-2373
CERT. OF AUTH. NO.
AECL 1102

STATE OF ALASKA
49TH
WILLIAM A. WEBB
CE-12023
REGISTERED PROFESSIONAL ENGINEER
8/13/2018

STATE OF ALASKA DEPARTMENT OF TRANSPORTATION AND PUBLIC FACILITIES
6860 GLACIER HIGHWAY, JUNEAU, AK 99801
(907) 465-1763

SR AREAWIDE HORIZONTAL ALIGNMENT SIGN COMPLIANCE (HSIP)

SIGNING SUMMARY

FILE Z:\PROJECTS\00509_SC Areawide Sign Comp\DWGS\C\Sheets\00148_H49-H82.dwg
DATE 8/10/2018 14:58
LAYOUT H76
DESIGNED --,--,--
CHECKED --,--,--
DRAFTED --,--,--

LOCATION	ROUTE	REFERENCE	APPROX. DISTANCE FROM REFERENCE (FT)	LATITUDE (DD.DDD)	LONGITUDE (DD.DDD)	LOCATION		ASDS CODE	LEGEND	SIZE HxV (INCHES)	BRACING/ FRAMING		AREA (SQ FT)	MOUNTING HEIGHT	DIRECTION	POSTS			REMARKS
						LT	RT				BRACED	FRAMED				TYPE	SIZE (INCHES)	NO.	
9-116	HYDABURG HWY	MP 18	950	55.409324	-132.831318	X		W1-1L	TURN LEFT	30 X 30	X		6.25		N	W	4X6	1	
								W13-1p	25 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						
9-117	HYDABURG HWY	MP 18	3,330	55.414162	-132.825288		X	W1-1L	TURN LEFT	30 X 30	X		6.25		S	W	4X6	1	
								W13-1p	30 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						
9-118	HYDABURG HWY	MP 18	4,010	55.415545	-132.823912	X		W1-1R	TURN RIGHT	30 X 30	X		6.25		N	W	4X6	1	
								W13-1p	30 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						
9-119	HYDABURG HWY	MP 20	4,750	55.441624	-132.835084		X	W1-3R	REVERSE TURN RIGHT	30 X 30	X		6.25		S	W	4X6	1	
								W13-1p	30 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						
9-120	HYDABURG HWY	MP 21	480	55.444107	-132.834052	X		W1-3R	REVERSE TURN RIGHT	30 X 30	X		6.25		N	W	4X6	1	
								W13-1p	30 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						
9-121	HYDABURG HWY	MP 22	1,530	55.458873	-132.844758		X	W1-1R	TURN RIGHT	30 X 30	X		6.25		S	W	4X6	1	
								W13-1p	15 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						
9-122	HYDABURG HWY	MP 22	1,600	55.459024	-132.845222	X		W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		N/S	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
9-123	HYDABURG HWY	MP 22	1,640	55.459134	-132.845320	X		W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		N/S	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
9-124	HYDABURG HWY	MP 22	1,680	55.459268	-132.845344	X		W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		N/S	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
9-125	HYDABURG HWY	MP 22	1,740	55.459421	-132.845222	X		W1-1L	TURN LEFT	30 X 30	X		6.25		N	W	4X6	1	
								W13-1p	15 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						
9-126	BIG SALT LAKE RD	MP 3	1,690	55.585406	-133.040821		X	W1-2L	CURVE LEFT	30 X 30	X		6.25		S	W	4X6	1	
								W13-1p	45 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						
9-127	BIG SALT LAKE RD	MP 3	2,480	55.586650	-133.037596	X		W1-2R	CURVE RIGHT	30 X 30	X		6.25		N	W	4X6	1	
								W13-1p	45 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						
9-128	BIG SALT LAKE RD	MP 3	3,270	55.587830	-133.034677		X	W1-2L	CURVE LEFT	30 X 30	X		6.25		S	W	4X6	1	
								W13-1p	45 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						
9-129	BIG SALT LAKE RD	MP 3	4,700	55.590912	-133.031846	X		W1-2R	CURVE RIGHT	30 X 30	X		6.25		N	W	4X6	1	
								W13-1p	45 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						
9-130	BIG SALT LAKE RD	MP 4	1,480	55.596157	-133.028698		X	W1-2R	CURVE RIGHT	30 X 30	X		6.25		S	W	4X6	1	
								W13-1p	40 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						
9-131	BIG SALT LAKE RD	MP 4	2,530	55.597907	-133.025139	X		W1-2L	CURVE LEFT	30 X 30	X		6.25		N	W	4X6	1	
								W13-1p	40 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						
9-132	BIG SALT LAKE RD	MP 5	1,110	55.602396	-133.009510		X	W1-2L	CURVE LEFT	30 X 30	X		6.25		S	W	4X6	1	
								W13-1p	45 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						
9-133	BIG SALT LAKE RD	MP 5	2,320	55.603684	-133.004774	X		W1-2R	CURVE RIGHT	30 X 30	X		6.25		N	W	4X6	1	
								W13-1p	45 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						
9-134	BIG SALT LAKE RD	MP 6	4,440	55.621224	-132.987972		X	W1-2R	CURVE RIGHT	30 X 30	X		6.25		S	W	4X6	1	
								W13-1p	45 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						
9-135	BIG SALT LAKE RD	MP 7	320	55.622527	-132.983665	X		W1-2L	CURVE LEFT	30 X 30	X		6.25		N	W	4X6	1	
								W13-1p	45 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						
9-136	BIG SALT LAKE RD	MP 9	370	55.619461	-132.939377		X	W1-11L	HAIRPIN CURVE LEFT	30 X 30	X		6.25		S	W	4X6	1	
								W13-1p	45 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						
9-137	BIG SALT LAKE RD	MP 9	3,060	55.619603	-132.931343	X		W1-11R	HAIRPIN CURVE RIGHT	30 X 30	X		6.25		N	W	4X6	1	
								W13-1p	45 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						
9-138	BIG SALT LAKE RD	MP 11	1,950	55.644228	-132.935614		X	W1-2R	CURVE RIGHT	30 X 30	X		6.25		S	W	4X6	1	
								W13-1p	45 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						

STATE	PROJECT DESIGNATION	YEAR	SHEET NO.	TOTAL SHEETS
ALASKA	SFHWY00148/0003226	2018	H77	H110

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PE: Teddy Martin Date 12/1/19

PLANS DEVELOPED BY:
KINNEY ENGINEERING, LLC
3909 ARCTIC BLVD, SUITE 400
ANCHORAGE, ALASKA 99503
(907) 346-2373
CERT. OF AUTH. NO.
AECL 1102

STATE OF ALASKA 49TH
WILLIAM A. WEBB
CE-12023
REGISTERED PROFESSIONAL ENGINEER
8/13/2018

STATE OF ALASKA DEPARTMENT OF TRANSPORTATION AND PUBLIC FACILITIES
6860 GLACIER HIGHWAY, JUNEAU, AK 99801
(907) 465-1763

SR AREAWIDE HORIZONTAL ALIGNMENT SIGN COMPLIANCE (HSIP)

SIGNING SUMMARY

FILE Z:\PROJECTS\00509_SC Areawide Sign Comp\DWGS\C\Sheets\00148_H49-H82.dwg
DATE 8/10/2018 14:58
LAYOUT H77
DESIGNED --,--,--
CHECKED --,--,--
DRAFTED --,--,--

LOCATION	ROUTE	REFERENCE	APPROX. DISTANCE FROM REFERENCE (FT)	LATITUDE (DD.DDD)	LONGITUDE (DD.DDD)	LOCATION		ASDS CODE	LEGEND	SIZE HxV (INCHES)	BRACING/ FRAMING		AREA (SQ FT)	MOUNTING HEIGHT	DIRECTION	POSTS			REMARKS
						LT	RT				BRACED	FRAMED				TYPE	SIZE (INCHES)	NO.	
9-139	BIG SALT LAKE RD	MP 11	3,380	55.647500	-132.933184	X		W1-2L	CURVE LEFT	30 X 30	X		6.25		N	W	4X6	1	
								W13-1p	45 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						
9-140	NORTH PRINCE OF WALES RD	MP 18	2,270	55.706957	-132.906777		X	W1-2R	CURVE RIGHT	30 X 30	X		6.25		S	W	4X6	1	
								W13-1p	45 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						
9-141	NORTH PRINCE OF WALES RD	MP 18	2,960	55.708298	-132.909005	X		W1-2L	CURVE LEFT	30 X 30	X		6.25		N	W	4X6	1	
								W13-1p	45 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						
9-142	NORTH PRINCE OF WALES RD	MP 26	420	55.787174	-133.019701		X	W1-2L	CURVE LEFT	30 X 30	X		6.25		S	W	4X6	1	
								W13-1p	45 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						
9-143	NORTH PRINCE OF WALES RD	MP 26	1,640	55.789886	-133.021760	X		W1-2R	CURVE RIGHT	30 X 30	X		6.25		N	W	4X6	1	
								W13-1p	45 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						
9-144	NORTH PRINCE OF WALES RD	MP 94	1,480	56.092519	-133.222911		X	W1-1L	TURN LEFT	30 X 30	X		6.25		S	W	4X6	1	
								W13-1p	20 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						
9-145	NORTH PRINCE OF WALES RD	MP 94	2,220	56.092222	-133.226065	X		W1-1R	TURN RIGHT	30 X 30	X		6.25		N	W	4X6	1	
								W13-1p	20 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						
9-146	NORTH PRINCE OF WALES RD	MP 95	4,120	56.095914	-133.250993		X	W1-1L	TURN LEFT	30 X 30	X		6.25		S	W	4X6	1	
								W13-1p	20 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						
9-147	NORTH PRINCE OF WALES RD	MP 95	4,540	56.096748	-133.249976	X		W1-1R	TURN RIGHT	30 X 30	X		6.25		N	W	4X6	1	
								W13-1p	20 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						
9-148	NORTH PRINCE OF WALES RD	MP 95	5,170	56.098238	-133.251359		X	W1-1R	TURN RIGHT	30 X 30	X		6.25		S	W	4X6	1	
								W13-1p	20 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						
9-149	NORTH PRINCE OF WALES RD	MP 95	5,540	56.098995	-133.252479	X		W1-1L	TURN LEFT	30 X 30	X		6.25		N	W	4X6	1	
								W13-1p	20 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						
9-150	NORTH PRINCE OF WALES RD	MP 96	1,800	56.104340	-133.253448		X	W1-1L	TURN LEFT	30 X 30	X		6.25		S	W	4X6	1	
								W13-1p	20 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						
9-151	NORTH PRINCE OF WALES RD	MP 96	2,270	56.104872	-133.255281	X		W1-1R	TURN RIGHT	30 X 30	X		6.25		N	W	4X6	1	
								W13-1p	20 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						
9-152	NORTH PRINCE OF WALES RD	MP 97	1,370	56.110013	-133.244211		X	W1-1L	TURN LEFT	30 X 30	X		6.25		S	W	4X6	1	
								W13-1p	20 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						
9-153	NORTH PRINCE OF WALES RD	MP 97	2,270	56.111787	-133.243795	X		W1-1R	TURN RIGHT	30 X 30	X		6.25		N	W	4X6	1	
								W13-1p	20 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						
9-154	NORTH PRINCE OF WALES RD	MP 97	3,060	56.113529	-133.245794		X	W1-1R	TURN RIGHT	30 X 30	X		6.25		S	W	4X6	1	
								W13-1p	20 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						
9-155	NORTH PRINCE OF WALES RD	MP 97	3,640	56.114885	-133.245204	X		W1-1L	TURN LEFT	30 X 30	X		6.25		N	W	4X6	1	
								W13-1p	20 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						
9-156	NORTH PRINCE OF WALES RD	MP 98	1,640	56.118377	-133.232825		X	W1-3R	REVERSE TURN RIGHT	30 X 30	X		6.25		S	W	4X6	1	
								W13-1p	20 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						
9-157	NORTH PRINCE OF WALES RD	MP 98	2,640	56.120592	-133.231451	X		W1-3R	REVERSE TURN RIGHT	30 X 30	X		6.25		N	W	4X6	1	
								W13-1p	20 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						
9-158	NORTH PRINCE OF WALES RD	MP 98	3,540	56.122888	-133.233128		X	W1-5R	WINDING ROAD RIGHT	30 X 30	X		6.25		S	W	4X6	1	
								W13-1p	20 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						
9-159	NORTH PRINCE OF WALES RD	MP 98	4,650	56.125637	-133.232144	X		W1-5L	WINDING ROAD LEFT	30 X 30	X		6.25		N	W	4X6	1	
								W13-1p	20 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						
9-160	NORTH PRINCE OF WALES RD	MP 100	4,170	56.148034	-133.228060		X	W1-5L	WINDING ROAD LEFT	30 X 30	X		6.25		S	W	4X6	1	
								W13-1p	20 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						
9-161	NORTH PRINCE OF WALES RD	MP 101	1,370	56.150223	-133.235841	X		W1-5R	WINDING ROAD RIGHT	30 X 30	X		6.25		N	W	4X6	1	
								W13-1p	20 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						

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LOCATION	ROUTE	REFERENCE	APPROX. DISTANCE FROM REFERENCE (FT)	LATITUDE (DD.DDD)	LONGITUDE (DD.DDD)	LOCATION		ASDS CODE	LEGEND	SIZE HxV (INCHES)	BRACING/ FRAMING		AREA (SQ FT)	MOUNTING HEIGHT	DIRECTION	POSTS			REMARKS
						LT	RT				BRACED	FRAMED				TYPE	SIZE (INCHES)	NO.	
9-162	NORTH PRINCE OF WALES RD	MP 102	2,220	56.158117	-133.249684		X	W1-1R	TURN RIGHT	30 X 30	X		6.25		S	W	4X6	1	
								W13-1p	20 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						
9-163	NORTH PRINCE OF WALES RD	MP 102	2,800	56.159230	-133.248465	X		W1-1L	TURN LEFT	30 X 30	X		6.25		N	W	4X6	1	
								W13-1p	20 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						
9-164	NORTH PRINCE OF WALES RD	MP 103	2,010	56.158771	-133.261532		X	W1-5R	WINDING ROAD RIGHT	30 X 30	X		6.25		S	W	4X6	1	
								W13-1p	20 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						
9-165	NORTH PRINCE OF WALES RD	MP 103	3,480	56.156225	-133.265064	X		W1-5R	WINDING ROAD RIGHT	30 X 30	X		6.25		N	W	4X6	1	
								W13-1p	20 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						
9-166	NORTH PRINCE OF WALES RD	MP 103	4,120	56.155192	-133.267326		X	W1-3R	REVERSE TURN RIGHT	30 X 30	X		6.25		S	W	4X6	1	
								W13-1p	20 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						
9-167	NORTH PRINCE OF WALES RD	MP 103	5,330	56.156776	-133.270447	X		W1-3R	REVERSE TURN RIGHT	30 X 30	X		6.25		N	W	4X6	1	
								W13-1p	20 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						
9-168	NORTH PRINCE OF WALES RD	MP 106	4,380	56.187280	-133.278775		X	W1-5R	WINDING ROAD RIGHT	30 X 30	X		6.25		S	W	4X6	1	
								W13-1p	20 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						
9-169	NORTH PRINCE OF WALES RD	MP 107	370	56.189733	-133.276469	X		W1-5R	WINDING ROAD RIGHT	30 X 30	X		6.25		N	W	4X6	1	
								W13-1p	20 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						
9-170	NORTH PRINCE OF WALES RD	MP 110	50	56.227578	-133.276606		X	W1-3R	REVERSE TURN RIGHT	30 X 30	X		6.25		S	W	4X6	1	
								W13-1p	20 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						
9-171	NORTH PRINCE OF WALES RD	MP 110	1,430	56.229208	-133.273197	X		W1-3R	REVERSE TURN RIGHT	30 X 30	X		6.25		N	W	4X6	1	
								W13-1p	20 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						
9-172	NORTH PRINCE OF WALES RD	MP 112	4,220	56.262006	-133.299928		X	W1-1R	TURN RIGHT	30 X 30	X		6.25		S	W	4X6	1	
								W13-1p	20 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						
9-173	NORTH PRINCE OF WALES RD	MP 112	4,800	56.263329	-133.301275	X		W1-1L	TURN LEFT	30 X 30	X		6.25		N	W	4X6	1	
								W13-1p	20 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						
9-174	NORTH PRINCE OF WALES RD	MP 113	4,490	56.271712	-133.315274		X	W1-1L	TURN LEFT	30 X 30	X		6.25		S	W	4X6	1	
								W13-1p	20 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						
9-175	NORTH PRINCE OF WALES RD	MP 113	5,020	56.270669	-133.316561	X		W1-1R	TURN RIGHT	30 X 30	X		6.25		N	W	4X6	1	
								W13-1p	20 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						
9-176	NORTH PRINCE OF WALES RD	MP 114	2,380	56.267458	-133.326840		X	W1-5R	WINDING ROAD RIGHT	30 X 30	X		6.25		S	W	4X6	1	
								W13-1p	20 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						
9-177	NORTH PRINCE OF WALES RD	MP 114	3,750	56.265452	-133.330910	X		W1-5R	WINDING ROAD RIGHT	30 X 30	X		6.25		N	W	4X6	1	
								W13-1p	20 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						
9-178	NORTH PRINCE OF WALES RD	MP 114	6,070	56.260186	-133.334443		X	W1-3R	REVERSE TURN RIGHT	30 X 30	X		6.25		S	W	4X6	1	
								W13-1p	20 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						
9-179	NORTH PRINCE OF WALES RD	MP 114	7,180	56.259174	-133.338818	X		W1-3R	REVERSE TURN RIGHT	30 X 30	X		6.25		N	W	4X6	1	
								W13-1p	20 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						
9-180	NORTH PRINCE OF WALES RD	MP 117	14,730	56.307644	-133.397525		X	W1-1L	TURN LEFT	30 X 30	X		6.25		S	W	4X6	1	
								W13-1p	20 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						
9-181	NORTH PRINCE OF WALES RD	MP 117	15,150	56.308670	-133.398115	X		W1-1R	TURN RIGHT	30 X 30	X		6.25		N	W	4X6	1	
								W13-1p	20 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						
9-182	NORTH PRINCE OF WALES RD	MP 117	15,210	56.308860	-133.398072		X	W1-1L	TURN LEFT	30 X 30	X		6.25		S	W	4X6	1	
								W13-1p	20 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						
9-183	NORTH PRINCE OF WALES RD	MP 117	15,580	56.309353	-133.399537	X		W1-1R	TURN RIGHT	30 X 30	X		6.25		N	W	4X6	1	
								W13-1p	20 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						
9-184	NORTH PRINCE OF WALES RD	MP 126	1,480	56.333401	-133.541807		X	W1-1L	TURN LEFT	30 X 30	X		6.25		S	W	4X6	1	
								W13-1p	15 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						

STATE	PROJECT DESIGNATION	YEAR	SHEET NO.	TOTAL SHEETS
ALASKA	SFHWY00148/0003226	2018	H79	H110

Project As- Built Drawings have been reviewed by the Project Engineer and represent to the best of my knowledge the project as constructed.
PE: Teddy Martin Date 12/1/19

PLANS DEVELOPED BY:
KINNEY ENGINEERING, LLC
3909 ARCTIC BLVD, SUITE 400
ANCHORAGE, ALASKA 99503
(907) 346-2373
CERT. OF AUTH. NO.
AECL 1102

STATE OF ALASKA
49TH
WILLIAM A. WEBB
CE-12023
REGISTERED PROFESSIONAL ENGINEER
8/13/2018

STATE OF ALASKA DEPARTMENT OF TRANSPORTATION AND PUBLIC FACILITIES
6860 GLACIER HIGHWAY, JUNEAU, AK 99801
(907) 465-1763

SR AREAWIDE HORIZONTAL ALIGNMENT SIGN COMPLIANCE (HSIP)

SIGNING SUMMARY

FILE Z:\PROJECTS\00509_SC Areawide Sign Comp\DWGS\C\Sheets\00148_H49-H82.dwg
DATE 8/10/2018 14:58
LAYOUT H79
DESIGNED --,--,--
CHECKED --,--,--
DRAFTED --,--,--

LOCATION	ROUTE	REFERENCE	APPROX. DISTANCE FROM REFERENCE (FT)	LATITUDE (DD.DDD)	LONGITUDE (DD.DDD)	LOCATION		ASDS CODE	LEGEND	SIZE HxV (INCHES)	BRACING/ FRAMING		AREA (SQ FT)	MOUNTING HEIGHT	DIRECTION	POSTS			REMARKS
						LT	RT				BRACED	FRAMED				TYPE	SIZE (INCHES)	NO.	
9-185	NORTH PRINCE OF WALES RD	MP 126	2,270	56.332301	-133.544590	X		W1-1R	TURN RIGHT	30 X 30	X		6.25		N	W	4X6	1	
								W13-1p	15 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						
9-186	NORTH PRINCE OF WALES RD	MP 126	6,760	56.321195	-133.549312		X	W1-5R	WINDING ROAD RIGHT	30 X 30	X		6.25		S	W	4X6	1	
								W13-1p	20 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						
9-187	NORTH PRINCE OF WALES RD	MP 126	8,130	56.318606	-133.552058	X		W1-5L	WINDING ROAD LEFT	30 X 30	X		6.25		N	W	4X6	1	
								W13-1p	20 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						
9-188	NORTH PRINCE OF WALES RD	MP 129	5,810	56.289530	-133.585191		X	W1-11R	HAIRPIN CURVE RIGHT	-			-		S	W	4X6	1	USE EXISTING PANEL
								W13-1p	20 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						
9-189	NORTH PRINCE OF WALES RD	MP 129	6,490	56.289245	-133.587338	X		W1-11L	HAIRPIN CURVE LEFT	-			-		N	W	4X6	1	USE EXISTING PANEL
								W13-1p	20 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						
9-190	NORTH PRINCE OF WALES RD	MP 131	1,740	56.278340	-133.597375		X	W1-11R	HAIRPIN CURVE RIGHT	30 X 30	X		6.25		S	W	4X6	1	
								W13-1p	20 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						
9-191	NORTH PRINCE OF WALES RD	MP 131	2,380	56.278494	-133.599489	X		W1-11L	HAIRPIN CURVE LEFT	30 X 30	X		6.25		N	W	4X6	1	
								W13-1p	20 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						
9-192	NORTH PRINCE OF WALES RD	MP 132	7,080	56.303921	-133.610801		X	W1-1L	TURN LEFT	30 X 30	X		6.25		S	W	4X6	1	
								W13-1p	20 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						
9-193	NORTH PRINCE OF WALES RD	MP 132	7,390	56.304592	-133.611699	X		W1-1R	TURN RIGHT	30 X 30	X		6.25		N	W	4X6	1	
								W13-1p	20 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						
9-194	NORTH PRINCE OF WALES RD	MP 132	7,500	56.304851	-133.611993		X	W1-1L	TURN LEFT	30 X 30	X		6.25		S	W	4X6	1	
								W13-1p	20 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						
9-195	NORTH PRINCE OF WALES RD	MP 132	7,810	56.304928	-133.613422	X		W1-1R	TURN RIGHT	30 X 30	X		6.25		N	W	4X6	1	
								W13-1p	20 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						
9-196	THORNE BAY RD	MP 3	1,060	55.707930	-132.600562		X	W1-2L	CURVE LEFT	30 X 30	X		6.25		E	W	4X6	1	
								W13-1p	45 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						
9-197	THORNE BAY RD	MP 3	2,270	55.709684	-132.605002	X		W1-2R	CURVE RIGHT	30 X 30	X		6.25		W	W	4X6	1	
								W13-1p	45 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						
9-198	THORNE BAY RD	MP 4	690	55.707637	-132.622003		X	W1-5R	WINDING ROAD RIGHT	30 X 30	X		6.25		E	W	4X6	1	
								W13-1p	30 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						
9-199	THORNE BAY RD	MP 4	1,430	55.707002	-132.625420		X	W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
9-200	THORNE BAY RD	MP 4	1,530	55.706989	-132.625863		X	W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
9-201	THORNE BAY RD	MP 4	1,640	55.706897	-132.626336		X	W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
9-202	THORNE BAY RD	MP 4	1,690	55.706796	-132.626649		X	W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
9-203	THORNE BAY RD	MP 4	1,800	55.706631	-132.626872		X	W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
9-204	THORNE BAY RD	MP 4	1,850	55.706429	-132.627062		X	W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
9-205	THORNE BAY RD	MP 4	1,950	55.706204	-132.627207		X	W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
9-206	THORNE BAY RD	MP 4	2,270	55.705275	-132.627149	X		W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
9-207	THORNE BAY RD	MP 4	2,380	55.704957	-132.627236	X		W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK

STATE	PROJECT DESIGNATION	YEAR	SHEET NO.	TOTAL SHEETS
ALASKA	SFHWY00148/0003226	2018	H80	H110

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PE: Teddy Martin Date 12/1/19

PLANS DEVELOPED BY:
KINNEY ENGINEERING, LLC
3909 ARCTIC BLVD, SUITE 400
ANCHORAGE, ALASKA 99503
(907) 346-2373
CERT. OF AUTH. NO.
AECL 1102

STATE OF ALASKA
49TH
WILLIAM A. WEBB
CE-12023
REGISTERED PROFESSIONAL ENGINEER
8/13/2018

STATE OF ALASKA DEPARTMENT OF TRANSPORTATION AND PUBLIC FACILITIES
6860 GLACIER HIGHWAY, JUNEAU, AK 99801
(907) 465-1763

SR AREAWIDE HORIZONTAL ALIGNMENT SIGN COMPLIANCE (HSIP)

SIGNING SUMMARY

FILE Z:\PROJECTS\00509_SC Areawide Sign Comp\DWGS\C\Sheets\00148_H49-H82.dwg
DATE 8/10/2018 14:58
LAYOUT H80
DESIGNED --,--,--
CHECKED --,--,--
DRAFTED --,--,--

LOCATION	ROUTE	REFERENCE	APPROX. DISTANCE FROM REFERENCE (FT)	LATITUDE (DD.DDD)	LONGITUDE (DD.DDD)	LOCATION		ASDS CODE	LEGEND	SIZE HxV (INCHES)	BRACING/ FRAMING		AREA (SQ FT)	MOUNTING HEIGHT	DIRECTION	POSTS			REMARKS
						LT	RT				BRACED	FRAMED				TYPE	SIZE (INCHES)	NO.	
9-208	THORNE BAY RD	MP 4	2,480	55.704660	-132.627520	X		W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
9-209	THORNE BAY RD	MP 4	2,590	55.704382	-132.627920	X		W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
9-210	THORNE BAY RD	MP 4	2,850	55.703998	-132.628927	X		W1-5L	WINDING ROAD LEFT	30 X 30	X		6.25		W	W	4X6	1	
								W13-1p	30 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						
9-211	THORNE BAY RD	MP 5	320	55.698808	-132.638037		X	W1-2L	CURVE LEFT	30 X 30	X		6.25		E	W	4X6	1	
								W13-1p	45 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						
9-212	THORNE BAY RD	MP 5	1,480	55.695939	-132.639102	X		W1-2R	CURVE RIGHT	30 X 30	X		6.25		W	W	4X6	1	
								W13-1p	45 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						
9-213	THORNE BAY RD	MP 5	4,170	55.688997	-132.634242		X	W1-2R	CURVE RIGHT	30 X 30	X		6.25		E	W	4X6	1	
								W13-1p	35 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						
9-214	THORNE BAY RD	MP 5	4,380	55.688615	-132.633753	X		W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
9-215	THORNE BAY RD	MP 5	4,490	55.688273	-132.633628	X		W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
9-216	THORNE BAY RD	MP 5	4,590	55.687884	-132.633679	X		W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
9-217	THORNE BAY RD	MP 5	4,700	55.687625	-132.633801	X		W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
9-218	THORNE BAY RD	MP 5	4,800	55.687288	-132.634072	X		W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
9-219	THORNE BAY RD	MP 5	4,960	55.687031	-132.634526	X		W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
9-220	THORNE BAY RD	MP 5	5,070	55.686832	-132.635102	X		W1-2L	CURVE LEFT	30 X 30	X		6.25		W	W	4X6	1	
								W13-1p	35 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						
9-221	THORNE BAY RD	MP 6	0	55.686657	-132.635954		X	W1-2R	CURVE RIGHT	30 X 30	X		6.25		E	W	4X6	1	
								W13-1p	35 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						
9-222	THORNE BAY RD	MP 6	110	55.686417	-132.636211	X		W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
9-223	THORNE BAY RD	MP 6	210	55.686299	-132.636774	X		W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
9-224	THORNE BAY RD	MP 6	320	55.686271	-132.637363	X		W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
9-225	THORNE BAY RD	MP 6	480	55.686313	-132.637982	X		W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
9-226	THORNE BAY RD	MP 6	580	55.686433	-132.638563	X		W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
9-227	THORNE BAY RD	MP 6	740	55.686612	-132.639112	X		W1-2L	CURVE LEFT	30 X 30	X		6.25		W	W	4X6	1	
								W13-1p	35 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						
9-228	THORNE BAY RD	MP 7	2,060	55.688452	-132.670151		X	W1-2R	CURVE RIGHT	30 X 30	X		6.25		E	W	4X6	1	
								W13-1p	45 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						
9-229	THORNE BAY RD	MP 7	2,690	55.688704	-132.673189	X		W1-2L	CURVE LEFT	30 X 30	X		6.25		W	W	4X6	1	
								W13-1p	45 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						
9-230	THORNE BAY RD	MP 9	160	55.684400	-132.706897		X	W1-2L	CURVE LEFT	30 X 30	X		6.25		E	W	4X6	1	
								W13-1p	45 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						

STATE	PROJECT DESIGNATION	YEAR	SHEET NO.	TOTAL SHEETS
ALASKA	SFHWY00148/0003226	2018	H81	H110

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PE: Teddy Martin Date 12/1/19

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LOCATION	ROUTE	REFERENCE	APPROX. DISTANCE FROM REFERENCE (FT)	LATITUDE (DD.DDD)	LONGITUDE (DD.DDD)	LOCATION		ASDS CODE	LEGEND	SIZE HxV (INCHES)	BRACING/ FRAMING		AREA (SQ FT)	MOUNTING HEIGHT	DIRECTION	POSTS			REMARKS
						LT	RT				BRACED	FRAMED				TYPE	SIZE (INCHES)	NO.	
9-231	THORNE BAY RD	MP 9	1,110	55.685726	-132.710571	X		W1-2R	CURVE RIGHT	30 X 30	X		6.25		W	W	4X6	1	
								W13-1p	45 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						
9-232	THORNE BAY RD	MP 10	2,110	55.685630	-132.739838		X	W1-2R	CURVE RIGHT	30 X 30	X		6.25		E	W	4X6	1	
								W13-1p	45 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						
9-233	THORNE BAY RD	MP 10	3,120	55.685640	-132.744392	X		W1-2L	CURVE LEFT	30 X 30	X		6.25		W	W	4X6	1	
								W13-1p	45 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						
9-234	THORNE BAY RD	MP 11	1,530	55.691055	-132.758297		X	W1-2L	CURVE LEFT	30 X 30	X		6.25		E	W	4X6	1	
								W13-1p	45 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						
9-235	THORNE BAY RD	MP 11	2,800	55.691682	-132.763587	X		W1-2R	CURVE RIGHT	30 X 30	X		6.25		W	W	4X6	1	
								W13-1p	45 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						
9-236	THORNE BAY RD	MP 11	3,540	55.690813	-132.766729		X	W1-2R	CURVE RIGHT	30 X 30	X		6.25		E	W	4X6	1	
								W13-1p	35 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						
9-237	THORNE BAY RD	MP 11	3,700	55.690503	-132.767350	X		W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
9-238	THORNE BAY RD	MP 11	3,800	55.690403	-132.767946	X		W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
9-239	THORNE BAY RD	MP 11	3,910	55.690357	-132.768515	X		W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
9-240	THORNE BAY RD	MP 11	4,070	55.690358	-132.769125	X		W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
9-241	THORNE BAY RD	MP 11	4,170	55.690433	-132.769746	X		W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
9-242	THORNE BAY RD	MP 11	4,330	55.690540	-132.770335	X		W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
9-243	THORNE BAY RD	MP 11	4,440	55.690702	-132.770860	X		W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
9-244	THORNE BAY RD	MP 11	4,540	55.690927	-132.771408	X		W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
9-245	THORNE BAY RD	MP 11	4,700	55.691196	-132.771785	X		W1-2L	CURVE LEFT	30 X 30	X		6.25		W	W	4X6	1	
								W13-1p	35 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						
9-246	THORNE BAY RD	MP 12	0	55.692434	-132.773928		X	W1-4R	REVERSE CURVE RIGHT	30 X 30	X		6.25		E	W	4X6	1	
								W13-1p	35 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						
9-247	THORNE BAY RD	MP 12	210	55.692536	-132.774802	X		W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
9-248	THORNE BAY RD	MP 12	370	55.692812	-132.775318	X		W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
9-249	THORNE BAY RD	MP 12	480	55.693046	-132.775591	X		W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
9-250	THORNE BAY RD	MP 12	530	55.693330	-132.775829	X		W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	MOUNT 2 SIGNS BACK TO BACK
9-251	THORNE BAY RD	MP 12	1,640	55.695685	-132.778460	X		W1-4R	REVERSE CURVE RIGHT	30 X 30	X		6.25		W	W	4X6	1	
								W13-1p	35 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						

STATE	PROJECT DESIGNATION	YEAR	SHEET NO.	TOTAL SHEETS
ALASKA	SFHWY00148/0003226	2018	H82	H110

Project As- Built Drawings have been reviewed by the Project Engineer and represent to the best of my knowledge the project as constructed.
PE: Teddy Martin Date 12/1/19

PLANS DEVELOPED BY:
KINNEY ENGINEERING, LLC
3909 ARCTIC BLVD, SUITE 400
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CERT. OF AUTH. NO.
AECL 1102

STATE OF ALASKA 49TH
WILLIAM A. WEBB
CE-12023
REGISTERED PROFESSIONAL ENGINEER
8/13/2018

STATE OF ALASKA DEPARTMENT OF TRANSPORTATION AND PUBLIC FACILITIES
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SR AREAWIDE HORIZONTAL ALIGNMENT SIGN COMPLIANCE (HSIP)

SIGNING SUMMARY

FILE Z:\PROJECTS\00509_SC Areawide Sign Comp\DWGS\C\Sheets\00148_H49-H82.dwg
DATE 8/10/2018 14:58
LAYOUT H82
DESIGNED
CHECKED
DRAFTED

LOCATION	ROUTE	REFERENCE	APPROX. DISTANCE FROM REFERENCE (FT)	LATITUDE (DD.DDD)	LONGITUDE (DD.DDD)	LOCATION LT	LOCATION RT	ASDS CODE	LEGEND	RELOCATE PANEL	REMARKS
1–1	CHINIAK HWY	MP 10	260	57.705940	–152.571580	X		W1–2L W13–1p	CURVE LEFT 45 MPH ADVISORY SPEED (PLAQUE)		
1–2	CHINIAK HWY	MP 10	1,530	57.703346	–152.575751		X	W1–2L W13–1p	CURVE LEFT 40 MPH ADVISORY SPEED (PLAQUE)		
1–3	CHINIAK HWY	MP 10	1,530	57.703260	–152.575760	X		W1–2R W13–1p	CURVE RIGHT 45 MPH ADVISORY SPEED (PLAQUE)		
1–4	CHINIAK HWY	MP 10	3,960	57.697384	–152.580292		X	W1–2L W13–1p	CURVE LEFT 45 MPH ADVISORY SPEED (PLAQUE)		
1–5	CHINIAK HWY	MP 10	5,490	57.693920	–152.577870	X		W1–5R W13–1p	WINDING ROAD RIGHT 45 MPH ADVISORY SPEED (PLAQUE)		
1–6	CHINIAK HWY	MP 12	3,060	57.694179	–152.536389		X	W1–5L W13–1p	WINDING ROAD LEFT 25 MPH ADVISORY SPEED (PLAQUE)		
1–7	CHINIAK HWY	MP 13	1,950	57.698020	–152.518390	X		W1–5R W13–1p	WINDING ROAD RIGHT 30 MPH ADVISORY SPEED (PLAQUE)		
1–8	CHINIAK HWY	MP 13	2,380	57.698545	–152.516554		X	W1–5R W13–1p	WINDING ROAD RIGHT 30 MPH ADVISORY SPEED (PLAQUE)	X X	
1–9	CHINIAK HWY	MP 13	5,330	57.697440	–152.502430	X		W1–5R W13–1p	WINDING ROAD RIGHT 35 MPH ADVISORY SPEED (PLAQUE)		
1–10	CHINIAK HWY	MP 14	370	57.696916	–152.500791		X	W1–5R W13–1p	WINDING ROAD RIGHT 30 MPH ADVISORY SPEED (PLAQUE)	X	
1–11	CHINIAK HWY	MP 14	1,640	57.697138	–152.494730		X	W1–2L W13–1p	CURVE LEFT 30 MPH ADVISORY SPEED (PLAQUE)		
1–12	CHINIAK HWY	MP 14	1,740	57.697240	–152.494110	X		W1–5R W13–1p	WINDING ROAD RIGHT 30 MPH ADVISORY SPEED (PLAQUE)		
1–13	CHINIAK HWY	MP 14	3,220	57.699450	–152.488600	X		W1–3L W13–1p	REVERSE TURN LEFT 30 MPH ADVISORY SPEED (PLAQUE)		
1–14	CHINIAK HWY	MP 14	3,330	57.699554	–152.487970		X	W1–1R W13–1p	TURN RIGHT 25 MPH ADVISORY SPEED (PLAQUE)		
1–15	CHINIAK HWY	MP 14	4,220	57.699440	–152.484240	X		W1–1L W13–1p	TURN LEFT 25 MPH ADVISORY SPEED (PLAQUE)		
1–16	CHINIAK HWY	MP 14	5,330	57.696840	–152.481640		X	W1–3L W13–1p	REVERSE TURN LEFT 25 MPH ADVISORY SPEED (PLAQUE)		
1–17	CHINIAK HWY	MP 15	2,800	57.692050	–152.475030	X		W1–3L W13–1p	REVERSE TURN LEFT 25 MPH ADVISORY SPEED (PLAQUE)		
1–18	CHINIAK HWY	MP 16	2,110	57.681440	–152.480420	X		W1–5R W13–1p	WINDING ROAD RIGHT 25 MPH ADVISORY SPEED (PLAQUE)	X	
1–19	CHINIAK HWY	MP 16	2,480	57.680416	–152.480019		X	W1–3L W13–1p	REVERSE TURN LEFT 20 MPH ADVISORY SPEED (PLAQUE)		
1–20	CHINIAK HWY	MP 16	3,910	57.678280	–152.475600	X		W1–3L W13–1p	REVERSE TURN LEFT 30 MPH ADVISORY SPEED (PLAQUE)		
1–21	CHINIAK HWY	MP 16	4,070	57.677933	–152.475889		X	W1–2R W13–1p	CURVE RIGHT 35 MPH ADVISORY SPEED (PLAQUE)		
1–22	CHINIAK HWY	MP 16	4,800	57.676080	–152.477320	X		W1–1L W13–1p	TURN LEFT 30 MPH ADVISORY SPEED (PLAQUE)		
1–23	CHINIAK HWY	MP 16	5,020	57.675672	–152.478111		X	W1–3L W13–1p	REVERSE TURN LEFT 20 MPH ADVISORY SPEED (PLAQUE)		
1–24	CHINIAK HWY	MP 17	580	57.674320	–152.478180	X		W1–8	CHEVRON (SYMBOL)		2 SIGNS

STATE	PROJECT DESIGNATION	YEAR	SHEET NO.	TOTAL SHEETS
ALASKA	SFHWY00148/0003226	2018	H83	H110

See Following Page

Project As- Built Drawings have been reviewed by the Project Engineer and represent to the best of my knowledge the project as constructed.
PE: Teddy Martin Date 12/1/19

PLANS DEVELOPED BY:
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AECL 1102

STATE OF ALASKA
49 TH
WILLIAM A. WEBB
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8/13/2018

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SR AREAWIDE HORIZONTAL ALIGNMENT SIGN COMPLIANCE (HSIP)

SIGN SALVAGE AND DISPOSE – REMOVE AND RELOCATE SUMMARY

FILE Z:\PROJECTS\00509_SC Areawide Sign Comp\DWGS\C\Sheets\00148_H84-H111_SIGN SALV.dwg | DATE 8/10/2018 10:29 | LAYOUT H83 | DESIGNED --,--,-- | CHECKED --,--,-- | DRAFTED --,--,--

LOCATION	ROUTE	REFERENCE	APPROX. DISTANCE FROM REFERENCE (FT)	LATITUDE (DD.DDD)	LONGITUDE (DD.DDD)	LOCATION LT	LOCATION RT	ASDS CODE	LEGEND	RELOCATE PANEL	REMARKS
1–1	CHINIAK HWY	MP 10	260	57.705940	–152.571580	X		W1–2L	CURVE LEFT		
								W13–1p	45 MPH ADVISORY SPEED (PLAQUE)		
1–2	CHINIAK HWY	MP 10	1,530	57.703346	–152.575751		X	W1–2L	CURVE LEFT		
								W13–1p	40 MPH ADVISORY SPEED (PLAQUE)		
1–3	CHINIAK HWY	MP 10	1,530	57.703260	–152.575760	X		W1–2R	CURVE RIGHT		
								W13–1p	45 MPH ADVISORY SPEED (PLAQUE)		
1–4	CHINIAK HWY	MP 10	3,960	57.697384	–152.580292		X	W1–2L	CURVE LEFT		
								W13–1p	45 MPH ADVISORY SPEED (PLAQUE)		
1–5	CHINIAK HWY	MP 10	5,490	57.693920	–152.577870	X		W1–5R	WINDING ROAD RIGHT		
								W13–1p	45 MPH ADVISORY SPEED (PLAQUE)		
1–6	CHINIAK HWY	MP 12	3,060	57.694179	–152.536389		X	W1–5L	WINDING ROAD LEFT		
								W13–1p	25 MPH ADVISORY SPEED (PLAQUE)		
1–7	CHINIAK HWY	MP 13	1,950	57.698020	–152.518390	X		W1–5R	WINDING ROAD RIGHT		
								W13–1p	30 MPH ADVISORY SPEED (PLAQUE)		
1–8	CHINIAK HWY	MP 13	2,380	57.698545	–152.516554		X	W1–5R	WINDING ROAD RIGHT		
								W13–1p	30 MPH ADVISORY SPEED (PLAQUE)		
1–9	CHINIAK HWY	MP 13	5,330	57.697440	–152.502430	X		W1–5R	WINDING ROAD RIGHT		
								W13–1p	35 MPH ADVISORY SPEED (PLAQUE)		
1–10	CHINIAK HWY	MP 14	370	57.696916	–152.500791		X	W1–5R	WINDING ROAD RIGHT		
								W13–1p	30 MPH ADVISORY SPEED (PLAQUE)	X	
1–11	CHINIAK HWY	MP 14	1,640	57.697138	–152.494730		X	W1–2L	CURVE LEFT		
								W13–1p	30 MPH ADVISORY SPEED (PLAQUE)		
1–12	CHINIAK HWY	MP 14	1,740	57.697240	–152.494110	X		W1–5R	WINDING ROAD RIGHT		
								W13–1p	30 MPH ADVISORY SPEED (PLAQUE)		
1–13	CHINIAK HWY	MP 14	3,220	57.699450	–152.488500	X		W1–3L	REVERSE TURN LEFT		
								W13–1p	30 MPH ADVISORY SPEED (PLAQUE)		
1–14	CHINIAK HWY	MP 14	3,330	57.699554	–152.487970		X	W1–1R	TURN RIGHT		
								W13–1p	25 MPH ADVISORY SPEED (PLAQUE)		
1–15	CHINIAK HWY	MP 14	4,220	57.699440	–152.484240	X		W1–1L	TURN LEFT		
								W13–1p	25 MPH ADVISORY SPEED (PLAQUE)		
1–16	CHINIAK HWY	MP 14	5,330	57.696840	–152.481640		X	W1–3L	REVERSE TURN LEFT		
								W13–1p	25 MPH ADVISORY SPEED (PLAQUE)		
1–17	CHINIAK HWY	MP 15	2,800	57.692050	–152.475030	X		W1–3L	REVERSE TURN LEFT		
								W13–1p	25 MPH ADVISORY SPEED (PLAQUE)		
1–18	CHINIAK HWY	MP 16	2,110	57.681440	–152.480420	X		W1–5R	WINDING ROAD RIGHT	X	
								W13–1p	25 MPH ADVISORY SPEED (PLAQUE)		
1–19	CHINIAK HWY	MP 16	2,480	57.680416	–152.480019		X	W1–3L	REVERSE TURN LEFT		
								W13–1p	20 MPH ADVISORY SPEED (PLAQUE)		
1–20	CHINIAK HWY	MP 16	3,910	57.678280	–152.475600	X		W1–3L	REVERSE TURN LEFT		
								W13–1p	30 MPH ADVISORY SPEED (PLAQUE)		
1–21	CHINIAK HWY	MP 16	4,070	57.677933	–152.475889		X	W1–2R	CURVE RIGHT		
								W13–1p	35 MPH ADVISORY SPEED (PLAQUE)		
1–22	CHINIAK HWY	MP 16	4,800	57.676080	–152.477320	X		W1–1L	TURN LEFT		
								W13–1p	30 MPH ADVISORY SPEED (PLAQUE)		
1–23	CHINIAK HWY	MP 16	5,020	57.675672	–152.478111		X	W1–3L	REVERSE TURN LEFT		
								W13–1p	20 MPH ADVISORY SPEED (PLAQUE)		
1–24	CHINIAK HWY	MP 17	580	57.674320	–152.478180	X		W1–8	CHEVRON (SYMBOL)		2 SIGNS

STATE	PROJECT DESIGNATION	YEAR	SHEET NO.	TOTAL SHEETS
ALASKA	SFHWY00148/0003226	2018	H83	H110

NO.	DATE	REVISION
1	5/31/19	REMOVED "X" IN RELOCATE COLUMN.

Project As- Built Drawings have been reviewed by the Project Engineer and represent to the best of my knowledge the project as constructed.
PE: Teddy Martin Date 12/1/19

PLANS DEVELOPED BY:
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STATE OF ALASKA 49th
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5/31/2019

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SR AREAWIDE HORIZONTAL ALIGNMENT SIGN COMPLIANCE (HSIP)

SIGN SALVAGE AND DISPOSE – REMOVE AND RELOCATE SUMMARY

FILE Z:\PROJECTS\00509_SC Areawide Sign Comp\DWGS\C\Sheets\00148_H84-H111_SIGN SALV.dwg
DATE 6/3/2019 11:09
LAYOUT H83
DESIGNED --,--,--
CHECKED --,--,--
DRAFTED --,--,--

STATE	PROJECT DESIGNATION	YEAR	SHEET NO.	TOTAL SHEETS
ALASKA	SFHWY00148/0003226	2018	H84	H110

LOCATION	ROUTE	REFERENCE	APPROX. DISTANCE FROM REFERENCE (FT)	LATITUDE (DD.DDD)	LONGITUDE (DD.DDD)	LOCATION LT	LOCATION RT	ASDS CODE	LEGEND	RELOCATE PANEL	REMARKS
1–25	CHINIAK HWY	MP 17	620	57.674170	–152.477980	X		W1–8	CHEVRON (SYMBOL)		2 SIGNS
1–26	CHINIAK HWY	MP 17	650	57.674240	–152.478050	X		W1–8	CHEVRON (SYMBOL)		2 SIGNS
1–27	CHINIAK HWY	MP 17	690	57.674080	–152.477950	X		W1–8	CHEVRON (SYMBOL)		2 SIGNS
1–28	CHINIAK HWY	MP 17	1,000	57.673130	–152.478680	X		W1–3L W13–1p	REVERSE TURN LEFT 20 MPH ADVISORY SPEED (PLAQUE)		
1–29	CHINIAK HWY	MP 17	1,640	57.671930	–152.480850	X		W1–2L W13–1p	CURVE LEFT 35 MPH ADVISORY SPEED (PLAQUE)		
1–30	CHINIAK HWY	MP 18	690	57.664815	–152.502506		X	W1–4L W13–1p	REVERSE CURVE LEFT 35 MPH ADVISORY SPEED (PLAQUE)		
1–31	CHINIAK HWY	MP 18	1,900	57.661910	–152.505690	X		W1–4L W13–1p	REVERSE CURVE LEFT 35 MPH ADVISORY SPEED (PLAQUE)		
1–32	CHINIAK HWY	MP 18	2,800	57.660028	–152.508693		X	W1–2R W13–1p	CURVE RIGHT 45 MPH ADVISORY SPEED (PLAQUE)		
1–33	CHINIAK HWY	MP 18	3,430	57.658920	–152.510920	X		W1–2L W13–1p	CURVE LEFT 45 MPH ADVISORY SPEED (PLAQUE)		
1–34	CHINIAK HWY	MP 19	210	57.656966	–152.516817		X	W1–4L W13–1p	REVERSE CURVE LEFT 45 MPH ADVISORY SPEED (PLAQUE)		
1–35	CHINIAK HWY	MP 19	2,430	57.652486	–152.523970		X	W1–2L W13–1p	CURVE LEFT 35 MPH ADVISORY SPEED (PLAQUE)		
1–36	CHINIAK HWY	MP 19	2,430	57.652430	–152.523900	X		W1–4L W13–1p	REVERSE CURVE LEFT 45 MPH ADVISORY SPEED (PLAQUE)		
1–37	CHINIAK HWY	MP 19	3,850	57.649100	–152.525790	X		W1–2R	CURVE RIGHT		
1–38	CHINIAK HWY	MP 20	630	57.644832	–152.518337		X	W1–2R W13–1p	CURVE RIGHT 45 MPH ADVISORY SPEED (PLAQUE)		
1–39	CHINIAK HWY	MP 20	2,960	57.639663	–152.511907		X	W1–2L W13–1p	CURVE LEFT 35 MPH ADVISORY SPEED (PLAQUE)		
1–40	CHINIAK HWY	MP 20	3,640	57.638893	–152.508771		X	W1–4L W13–1p	REVERSE CURVE LEFT 35 MPH ADVISORY SPEED (PLAQUE)		
1–41	CHINIAK HWY	MP 20	3,750	57.638960	–152.508220	X		W1–2R W13–1p	CURVE RIGHT 45 MPH ADVISORY SPEED (PLAQUE)		
1–42	CHINIAK HWY	MP 21	260	57.639630	–152.499970	X		W1–4L W13–1p	REVERSE CURVE LEFT 35 MPH ADVISORY SPEED (PLAQUE)		
1–43	CHINIAK HWY	MP 21	580	57.639223	–152.498407		X	W1–2L W13–1p	CURVE LEFT 35 MPH ADVISORY SPEED (PLAQUE)		
1–44	CHINIAK HWY	MP 21	1,480	57.639110	–152.493950	X		W1–2R W13–1p	CURVE RIGHT 40 MPH ADVISORY SPEED (PLAQUE)		
1–45	CHINIAK HWY	MP 21	1,950	57.639132	–152.491564		X	W1–5L W13–1p	WINDING ROAD LEFT 25 MPH ADVISORY SPEED (PLAQUE)		
1–46	CHINIAK HWY	MP 21	3,850	57.639910	–152.482650	X		W1–5R W13–1p	WINDING ROAD RIGHT 25 MPH ADVISORY SPEED (PLAQUE)		
1–47	CHINIAK HWY	MP 21	4,860	57.641632	–152.478888		X	W1–5L W13–1p	WINDING ROAD LEFT 25 MPH ADVISORY SPEED (PLAQUE)		
1–48	CHINIAK HWY	MP 22	1,000	57.645200	–152.476920	X		W1–5L W13–1p	WINDING ROAD LEFT 25 MPH ADVISORY SPEED (PLAQUE)		
1–49	CHINIAK HWY	MP 22	1,270	57.645911	–152.476731		X	W1–2R W13–1p	CURVE RIGHT 40 MPH ADVISORY SPEED (PLAQUE)		

Project As- Built Drawings have been reviewed by the Project Engineer and represent to the best of my knowledge the project as constructed.
PE: Teddy Martin Date 12/1/19

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REGISTERED PROFESSIONAL ENGINEER
8/13/2018

STATE OF ALASKA DEPARTMENT OF TRANSPORTATION AND PUBLIC FACILITIES
6860 GLACIER HIGHWAY, JUNEAU, AK 99801
(907) 465–1763

SR AREAWIDE HORIZONTAL ALIGNMENT SIGN COMPLIANCE (HSIP)

SIGN SALVAGE AND DISPOSE – REMOVE AND RELOCATE SUMMARY

FILE Z:\PROJECTS\00509_SC Areawide Sign Comp\DWGS\C\Sheets\00148_H84-H111_SIGN SALV.dwg | DATE 8/10/2018 10:29 | LAYOUT H84 | DESIGNED --,--,-- | CHECKED --,--,-- | DRAFTED --,--,--

STATE	PROJECT DESIGNATION	YEAR	SHEET NO.	TOTAL SHEETS
ALASKA	SFHWY00148/0003226	2018	H85	H110

LOCATION	ROUTE	REFERENCE	APPROX. DISTANCE FROM REFERENCE (FT)	LATITUDE (DD.DDD)	LONGITUDE (DD.DDD)	LOCATION LT	LOCATION RT	ASDS CODE	LEGEND	RELOCATE PANEL	REMARKS
1–50	CHINIAK HWY	MP 22	2,270	57.648440	–152.474960	X		W1–2L W13–1p	CURVE LEFT 40 MPH ADVISORY SPEED (PLAQUE)		
1–51	CHINIAK HWY	MP 22	4,650	57.652179	–152.465433		X	W1–5L W13–1p	WINDING ROAD LEFT 30 MPH ADVISORY SPEED (PLAQUE)		
1–52	CHINIAK HWY	MP 23	2,750	57.653590	–152.455780	X		W1–5R W13–1p	WINDING ROAD RIGHT 35 MPH ADVISORY SPEED (PLAQUE)		
1–53	CHINIAK HWY	MP 23	3,960	57.650555	–152.451339		X	W1–4L W13–1p	REVERSE CURVE LEFT 35 MPH ADVISORY SPEED (PLAQUE)		
1–54	CHINIAK HWY	MP 24	260	57.649740	–152.443520	X		W1–4L W13–1p	REVERSE CURVE LEFT 35 MPH ADVISORY SPEED (PLAQUE)		
1–55	CHINIAK HWY	MP 24	740	57.648610	–152.442150		X	W1–5R W13–1p	WINDING ROAD RIGHT 30 MPH ADVISORY SPEED (PLAQUE)		
1–56	CHINIAK HWY	MP 24	3,480	57.642940	–152.433570		X	W1–1L W13–1p	TURN LEFT 25 MPH ADVISORY SPEED (PLAQUE)		
1–57	CHINIAK HWY	MP 24	4,120	57.642100	–152.431180	X		W1–1R W13–1p	TURN RIGHT 25 MPH ADVISORY SPEED (PLAQUE)		
1–58	CHINIAK HWY	MP 24	4,380	57.642040	–152.430020		X	W1–1R W13–1p	TURN RIGHT 20 MPH ADVISORY SPEED (PLAQUE)	X	
1–59	CHINIAK HWY	MP 24	5,020	57.641180	–152.429250	X		W1–1L W13–1p	TURN LEFT 20 MPH ADVISORY SPEED (PLAQUE)		
1–60	CHINIAK HWY	MP 25	160	57.640660	–152.429940		X	W1–5L W13–1p	WINDING ROAD LEFT 30 MPH ADVISORY SPEED (PLAQUE)		
1–61	CHINIAK HWY	MP 25	1,850	57.636130	–152.431830	X		W1–5L W13–1p	WINDING ROAD LEFT 30 MPH ADVISORY SPEED (PLAQUE)		
1–62	CHINIAK HWY	MP 25	2,110	57.635570	–152.432340		X	W1–5R W13–1p	WINDING ROAD RIGHT 25 MPH ADVISORY SPEED (PLAQUE)		
1–63	CHINIAK HWY	MP 25	5,280	57.627790	–152.438800	X		W1–5R W13–1p	WINDING ROAD RIGHT 25 MPH ADVISORY SPEED (PLAQUE)		
1–64	CHINIAK HWY	MP 27	3,010	57.609650	–152.461850		X	W1–2L W13–1p	CURVE LEFT 40 MPH ADVISORY SPEED (PLAQUE)		
1–65	CHINIAK HWY	MP 28	160	57.606380	–152.465210		X	W1–5R W13–1p	WINDING ROAD RIGHT 30 MPH ADVISORY SPEED (PLAQUE)		
1–66	CHINIAK HWY	MP 28	1,320	57.603770	–152.468500	X		W1–5R W13–1p	WINDING ROAD RIGHT 30 MPH ADVISORY SPEED (PLAQUE)		
1–67	CHINIAK HWY	MP 29	110	57.595020	–152.479260		X	W1–2L W13–1p	CURVE LEFT 40 MPH ADVISORY SPEED (PLAQUE)		
1–68	CHINIAK HWY	MP 29	1,480	57.591710	–152.479760	X		W1–2R W13–1p	CURVE RIGHT 40 MPH ADVISORY SPEED (PLAQUE)		
1–69	CHINIAK HWY	MP 30	1,900	57.582340	–152.456250		X	W1–2L W13–1p	CURVE LEFT 35 MPH ADVISORY SPEED (PLAQUE)		
1–70	CHINIAK HWY	MP 30	3,170	57.582900	–152.451210	X		W1–1R W13–1p	TURN RIGHT 35 MPH ADVISORY SPEED (PLAQUE)		
1–71	CHINIAK HWY	MP 31	2,640	57.592360	–152.427840		X	W1–4L W13–1p	REVERSE CURVE LEFT 35 MPH ADVISORY SPEED (PLAQUE)		
1–72	CHINIAK HWY	MP 31	4,070	57.595470	–152.423640	X		W1–4L	REVERSE CURVE LEFT		
1–73	CHINIAK HWY	MP 31	4,380	57.596100	–152.422700		X	W1–2R W13–1p	CURVE RIGHT 35 MPH ADVISORY SPEED (PLAQUE)	X	

See Following Page

Project As- Built Drawings have been reviewed by the Project Engineer and represent to the best of my knowledge the project as constructed.
PE: Teddy Martin Date 12/1/19

PLANS DEVELOPED BY:
KINNEY ENGINEERING, LLC
3909 ARCTIC BLVD, SUITE 400
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CERT. OF AUTH. NO.
AECL 1102

STATE OF ALASKA
49TH
WILLIAM A. WEBB
CE-12023
REGISTERED PROFESSIONAL ENGINEER
8/13/2018

STATE OF ALASKA DEPARTMENT OF TRANSPORTATION AND PUBLIC FACILITIES
6860 GLACIER HIGHWAY, JUNEAU, AK 99801
(907) 465-1763

SR AREAWIDE HORIZONTAL ALIGNMENT SIGN COMPLIANCE (HSIP)

SIGN SALVAGE AND DISPOSE – REMOVE AND RELOCATE SUMMARY

FILE Z:\PROJECTS\00509_SC Areawide Sign Comp\DWGS\C\Sheets\00148_H84-H111_SIGN SALV.dwg | DATE 8/10/2018 10:29 | LAYOUT H85 | DESIGNED --,--,-- | CHECKED --,--,-- | DRAFTED --,--,--

LOCATION	ROUTE	REFERENCE	APPROX. DISTANCE FROM REFERENCE (FT)	LATITUDE (DD.DDD)	LONGITUDE (DD.DDD)	LOCATION		ASDS CODE	LEGEND	RELOCATE PANEL	REMARKS
						LT	RT				
1–50	CHINIAK HWY	MP 22	2,270	57.648440	–152.474960	X		W1–2L	CURVE LEFT		
								W13–1p	40 MPH ADVISORY SPEED (PLAQUE)		
1–51	CHINIAK HWY	MP 22	4,650	57.652179	–152.465433		X	W1–5L	WINDING ROAD LEFT		
								W13–1p	30 MPH ADVISORY SPEED (PLAQUE)		
1–52	CHINIAK HWY	MP 23	2,750	57.653590	–152.455780	X		W1–5R	WINDING ROAD RIGHT		
								W13–1p	35 MPH ADVISORY SPEED (PLAQUE)		
1–53	CHINIAK HWY	MP 23	3,960	57.650555	–152.451339		X	W1–4L	REVERSE CURVE LEFT		
								W13–1p	35 MPH ADVISORY SPEED (PLAQUE)		
1–54	CHINIAK HWY	MP 24	260	57.649740	–152.443520	X		W1–4L	REVERSE CURVE LEFT		
								W13–1p	35 MPH ADVISORY SPEED (PLAQUE)		
1–55	CHINIAK HWY	MP 24	740	57.648610	–152.442150		X	W1–5R	WINDING ROAD RIGHT		
								W13–1p	30 MPH ADVISORY SPEED (PLAQUE)		
1–56	CHINIAK HWY	MP 24	3,480	57.642940	–152.433570		X	W1–1L	TURN LEFT		
								W13–1p	25 MPH ADVISORY SPEED (PLAQUE)		
1–57	CHINIAK HWY	MP 24	4,120	57.642100	–152.431180	X		W1–1R	TURN RIGHT		
								W13–1p	25 MPH ADVISORY SPEED (PLAQUE)		
1–58	CHINIAK HWY	MP 24	4,380	57.642040	–152.430020		X	W1–1R	TURN RIGHT		
								W13–1p	20 MPH ADVISORY SPEED (PLAQUE)	X	
1–59	CHINIAK HWY	MP 24	5,020	57.641180	–152.429250	X		W1–1L	TURN LEFT		
								W13–1p	20 MPH ADVISORY SPEED (PLAQUE)		
1–60	CHINIAK HWY	MP 25	160	57.640660	–152.429940		X	W1–5L	WINDING ROAD LEFT		
								W13–1p	30 MPH ADVISORY SPEED (PLAQUE)		
1–61	CHINIAK HWY	MP 25	1,850	57.636130	–152.431830	X		W1–5L	WINDING ROAD LEFT		
								W13–1p	30 MPH ADVISORY SPEED (PLAQUE)		
1–62	CHINIAK HWY	MP 25	2,110	57.635570	–152.432340		X	W1–5R	WINDING ROAD RIGHT		
								W13–1p	25 MPH ADVISORY SPEED (PLAQUE)		
1–63	CHINIAK HWY	MP 25	5,280	57.627790	–152.438800	X		W1–5R	WINDING ROAD RIGHT		
								W13–1p	25 MPH ADVISORY SPEED (PLAQUE)		
1–64	CHINIAK HWY	MP 27	3,010	57.609650	–152.461850		X	W1–2L	CURVE LEFT		
								W13–1p	40 MPH ADVISORY SPEED (PLAQUE)		
1–65	CHINIAK HWY	MP 28	160	57.606380	–152.465210		X	W1–5R	WINDING ROAD RIGHT		
								W13–1p	30 MPH ADVISORY SPEED (PLAQUE)		
1–66	CHINIAK HWY	MP 28	1,320	57.603770	–152.468500	X		W1–5R	WINDING ROAD RIGHT		
								W13–1p	30 MPH ADVISORY SPEED (PLAQUE)		
1–67	CHINIAK HWY	MP 29	110	57.595020	–152.479260		X	W1–2L	CURVE LEFT		
								W13–1p	40 MPH ADVISORY SPEED (PLAQUE)		
1–68	CHINIAK HWY	MP 29	1,480	57.591710	–152.479760	X		W1–2R	CURVE RIGHT		
								W13–1p	40 MPH ADVISORY SPEED (PLAQUE)		
1–69	CHINIAK HWY	MP 30	1,900	57.582340	–152.456250		X	W1–2L	CURVE LEFT		
								W13–1p	35 MPH ADVISORY SPEED (PLAQUE)		
1–70	CHINIAK HWY	MP 30	3,170	57.582900	–152.451210	X		W1–1R	TURN RIGHT		
								W13–1p	35 MPH ADVISORY SPEED (PLAQUE)		
1–71	CHINIAK HWY	MP 31	2,640	57.592360	–152.427840		X	W1–4L	REVERSE CURVE LEFT		
								W13–1p	35 MPH ADVISORY SPEED (PLAQUE)		
1–72	CHINIAK HWY	MP 31	4,070	57.595470	–152.423640	X		W1–4L	REVERSE CURVE LEFT		
1–73	CHINIAK HWY	MP 31	4,380	57.596100	–152.422700		X	W1–2R	CURVE RIGHT		
								W13–1p	35 MPH ADVISORY SPEED (PLAQUE)		

1

STATE	PROJECT DESIGNATION	YEAR	SHEET NO.	TOTAL SHEETS
ALASKA	SFHWY00148/0003226	2018	H85	H110

NO.	DATE	REVISION
1	5/31/19	REMOVED "X" IN RELOCATE COLUMN.

Project As- Built Drawings have been reviewed by the Project Engineer and represent to the best of my knowledge the project as constructed.
PE: Teddy Martin Date 12/1/19

PLANS DEVELOPED BY:
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CERT. OF AUTH. NO.
AECL 1102

STATE OF ALASKA
49TH
WILLIAM A. WEBB
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REGISTERED PROFESSIONAL ENGINEER
5/31/2019

STATE OF ALASKA DEPARTMENT OF TRANSPORTATION AND PUBLIC FACILITIES
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(907) 465-1763

SR AREAWIDE HORIZONTAL ALIGNMENT SIGN COMPLIANCE (HSIP)

SIGN SALVAGE AND DISPOSE – REMOVE AND RELOCATE SUMMARY

FILE Z:\PROJECTS\00509_SC Areawide Sign Comp\DWGS\C\Sheets\00148_HB4-H111_SIGN SALV.dwg
DATE 6/3/2019 11:09 LAYOUT H85 DESIGNED --,--,-- CHECKED --,--,-- DRAFTED --,--,--

STATE	PROJECT DESIGNATION	YEAR	SHEET NO.	TOTAL SHEETS
ALASKA	SFHWY00148/0003226	2018	H86	H110

LOCATION	ROUTE	REFERENCE	APPROX. DISTANCE FROM REFERENCE (FT)	LATITUDE (DD.DDD)	LONGITUDE (DD.DDD)	LOCATION LT	LOCATION RT	ASDS CODE	LEGEND	RELOCATE PANEL	REMARKS
1–74	CHINIAK HWY	MP 32	480	57.597210	–152.416980	X		W1–2L W13–1p	CURVE LEFT 35 MPH ADVISORY SPEED (PLAQUE)		
1–75	CHINIAK HWY	MP 32	530	57.597080	–152.416760		X	W1–1L W13–1p	TURN LEFT 20 MPH ADVISORY SPEED (PLAQUE)		
1–76	CHINIAK HWY	MP 32	1,800	57.598160	–152.412990	X		W1–1R W13–1p	TURN RIGHT 20 MPH ADVISORY SPEED (PLAQUE)		
1–77	CHINIAK HWY	MP 32	3,430	57.602140	–152.410180		X	W1–5R W13–1p	WINDING ROAD RIGHT 30 MPH ADVISORY SPEED (PLAQUE)		
1–78	CHINIAK HWY	MP 32	5,540	57.605830	–152.402340		X	W1–5L	WINDING ROAD LEFT		
1–79	CHINIAK HWY	MP 32	5,600	57.605950	–152.402290	X		W1–5L W13–1p	WINDING ROAD LEFT 30 MPH ADVISORY SPEED (PLAQUE)		
1–80	CHINIAK HWY	MP 32	7,920	57.609700	–152.392650		X	W1–5R W13–1p	WINDING ROAD RIGHT 20 MPH ADVISORY SPEED (PLAQUE)		
1–81	CHINIAK HWY	MP 32	10,610	57.613160	–152.381920	X		W1–5R W13–1p	WINDING ROAD RIGHT 20 MPH ADVISORY SPEED (PLAQUE)		
1–82	CHINIAK HWY	MP 32	11,830	57.614980	–152.376900		X	W1–5L W13–1p	WINDING ROAD LEFT 30 MPH ADVISORY SPEED (PLAQUE)	X	
1–83	CHINIAK HWY	MP 32	14,680	57.617200	–152.364060	X		W1–5R W13–1p	WINDING ROAD RIGHT 30 MPH ADVISORY SPEED (PLAQUE)		
1–84	CHINIAK HWY	MP 32	16,210	57.617930	–152.356370		X	W1–5R W13–1p	WINDING ROAD RIGHT 25 MPH ADVISORY SPEED (PLAQUE)		
1–85	CHINIAK HWY	MP 32	19,430	57.621360	–152.341690	X		W1–5R W13–1p	WINDING ROAD RIGHT 25 MPH ADVISORY SPEED (PLAQUE)		
1–86	CHINIAK HWY	MP 32	19,590	57.621560	–152.340920		X	W1–5R	WINDING ROAD RIGHT		
1–87	CHINIAK HWY	MP 32	22,020	57.624870	–152.330690		X	W1–5R W13–1p	WINDING ROAD RIGHT 30 MPH ADVISORY SPEED (PLAQUE)		
1–88	CHINIAK HWY	MP 32	25,340	57.618450	–152.324930	X		W1–5R W13–1p	WINDING ROAD RIGHT 30 MPH ADVISORY SPEED (PLAQUE)		
1–89	CHINIAK HWY	MP 32	25,980	57.617170	–152.322620		X	W1–10L W13–1p	CURVE WITH INTERSECTING ROAD LEFT 35 MPH ADVISORY SPEED (PLAQUE)		
1–90	CHINIAK HWY	MP 32	27,030	57.616240	–152.317790	X		W1–2R W13–1p	CURVE RIGHT 35 MPH ADVISORY SPEED (PLAQUE)		
1–91	CHINIAK HWY	MP 32	28,410	57.616870	–152.310960		X	W1–5L W13–1p	WINDING ROAD LEFT 20 MPH ADVISORY SPEED (PLAQUE)		
1–92	CHINIAK HWY	MP 32	29,410	57.616980	–152.306420		X	W1–11L W13–1p	HAIRPIN CURVE LEFT 15 MPH ADVISORY SPEED (PLAQUE)		
1–93	CHINIAK HWY	MP 32	30,310	57.616830	–152.303920	X		W1–11R W13–1p	HAIRPIN CURVE RIGHT 15 MPH ADVISORY SPEED (PLAQUE)		
1–94	CHINIAK HWY	MP 32	31,570	57.619930	–152.302100	X		W1–5R W13–1p	WINDING ROAD RIGHT 20 MPH ADVISORY SPEED (PLAQUE)		
1–95	CHINIAK HWY	MP 32	33,690	57.622260	–152.292970		X	W1–5L W13–1p	WINDING ROAD LEFT 30 MPH ADVISORY SPEED (PLAQUE)		
1–96	CHINIAK HWY	MP 32	35,690	57.624400	–152.283640	X		W1–5R W13–1p	WINDING ROAD RIGHT 30 MPH ADVISORY SPEED (PLAQUE)		
1–97	CHINIAK HWY	MP 39	1,740	57.625070	–152.270460		X	W1–2R W13–1p	CURVE RIGHT 35 MPH ADVISORY SPEED (PLAQUE)		

See Following Page

Project As- Built Drawings have been reviewed by the Project Engineer and represent to the best of my knowledge the project as constructed.
PE: Teddy Martin Date 12/1/19

PLANS DEVELOPED BY:
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SIGN SALVAGE AND DISPOSE – REMOVE AND RELOCATE SUMMARY

FILE Z:\PROJECTS\00509_SC Areawide Sign Comp\DWGS\C\Sheets\00148_H84-H111_SIGN SALV.dwg | DATE 8/10/2018 10:29 | LAYOUT H86 | DESIGNED --,--,-- | CHECKED --,--,-- | DRAFTED --,--,--

LOCATION	ROUTE	REFERENCE	APPROX. DISTANCE FROM REFERENCE (FT)	LATITUDE (DD.DDD)	LONGITUDE (DD.DDD)	LOCATION		ASDS CODE	LEGEND	RELOCATE PANEL	REMARKS
						LT	RT				
1–74	CHINIAK HWY	MP 32	480	57.597210	–152.416980	X		W1–2L	CURVE LEFT		
								W13–1p	35 MPH ADVISORY SPEED (PLAQUE)		
1–75	CHINIAK HWY	MP 32	530	57.597080	–152.416760		X	W1–1L	TURN LEFT		
								W13–1p	20 MPH ADVISORY SPEED (PLAQUE)		
1–76	CHINIAK HWY	MP 32	1,800	57.598160	–152.412990	X		W1–1R	TURN RIGHT		
								W13–1p	20 MPH ADVISORY SPEED (PLAQUE)		
1–77	CHINIAK HWY	MP 32	3,430	57.602140	–152.410180		X	W1–5R	WINDING ROAD RIGHT		
								W13–1p	30 MPH ADVISORY SPEED (PLAQUE)		
1–78	CHINIAK HWY	MP 32	5,540	57.605830	–152.402340		X	W1–5L	WINDING ROAD LEFT		
1–79	CHINIAK HWY	MP 32	5,600	57.605950	–152.402290	X		W1–5L	WINDING ROAD LEFT		
								W13–1p	30 MPH ADVISORY SPEED (PLAQUE)		
1–80	CHINIAK HWY	MP 32	7,920	57.609700	–152.392650		X	W1–5R	WINDING ROAD RIGHT		
								W13–1p	20 MPH ADVISORY SPEED (PLAQUE)		
1–81	CHINIAK HWY	MP 32	10,610	57.613160	–152.381920	X		W1–5R	WINDING ROAD RIGHT		
								W13–1p	20 MPH ADVISORY SPEED (PLAQUE)		
1–82	CHINIAK HWY	MP 32	11,830	57.614980	–152.376900		X	W1–5L	WINDING ROAD LEFT		
								W13–1p	30 MPH ADVISORY SPEED (PLAQUE)		
1–83	CHINIAK HWY	MP 32	14,680	57.617200	–152.364060	X		W1–5R	WINDING ROAD RIGHT		
								W13–1p	30 MPH ADVISORY SPEED (PLAQUE)		
1–84	CHINIAK HWY	MP 32	16,210	57.617930	–152.356370		X	W1–5R	WINDING ROAD RIGHT		
								W13–1p	25 MPH ADVISORY SPEED (PLAQUE)		
1–85	CHINIAK HWY	MP 32	19,430	57.621360	–152.341690	X		W1–5R	WINDING ROAD RIGHT		
								W13–1p	25 MPH ADVISORY SPEED (PLAQUE)		
1–86	CHINIAK HWY	MP 32	19,590	57.621560	–152.340920		X	W1–5R	WINDING ROAD RIGHT		
1–87	CHINIAK HWY	MP 32	22,020	57.624870	–152.330690		X	W1–5R	WINDING ROAD RIGHT		
								W13–1p	30 MPH ADVISORY SPEED (PLAQUE)		
1–88	CHINIAK HWY	MP 32	25,340	57.618450	–152.324930	X		W1–5R	WINDING ROAD RIGHT		
								W13–1p	30 MPH ADVISORY SPEED (PLAQUE)		
1–89	CHINIAK HWY	MP 32	25,980	57.617170	–152.322620		X	W1–10L	CURVE WITH INTERSECTING ROAD LEFT		
								W13–1p	35 MPH ADVISORY SPEED (PLAQUE)		
1–90	CHINIAK HWY	MP 32	27,030	57.616240	–152.317790	X		W1–2R	CURVE RIGHT		
								W13–1p	35 MPH ADVISORY SPEED (PLAQUE)		
1–91	CHINIAK HWY	MP 32	28,410	57.616870	–152.310960		X	W1–5L	WINDING ROAD LEFT		
								W13–1p	20 MPH ADVISORY SPEED (PLAQUE)		
1–92	CHINIAK HWY	MP 32	29,410	57.616980	–152.306420		X	W1–11L	HAIRPIN CURVE LEFT		
								W13–1p	15 MPH ADVISORY SPEED (PLAQUE)		
1–93	CHINIAK HWY	MP 32	30,310	57.616830	–152.303920	X		W1–11R	HAIRPIN CURVE RIGHT		
								W13–1p	15 MPH ADVISORY SPEED (PLAQUE)		
1–94	CHINIAK HWY	MP 32	31,570	57.619930	–152.302100	X		W1–5R	WINDING ROAD RIGHT		
								W13–1p	20 MPH ADVISORY SPEED (PLAQUE)		
1–95	CHINIAK HWY	MP 32	33,690	57.622260	–152.292970		X	W1–5L	WINDING ROAD LEFT		
								W13–1p	30 MPH ADVISORY SPEED (PLAQUE)		
1–96	CHINIAK HWY	MP 32	35,690	57.624400	–152.283640	X		W1–5R	WINDING ROAD RIGHT		
								W13–1p	30 MPH ADVISORY SPEED (PLAQUE)		
1–97	CHINIAK HWY	MP 39	1,740	57.625070	–152.270460		X	W1–2R	CURVE RIGHT		
								W13–1p	35 MPH ADVISORY SPEED (PLAQUE)		

STATE	PROJECT DESIGNATION	YEAR	SHEET NO.	TOTAL SHEETS
ALASKA	SFHWY00148/0003226	2018	H86	H110

NO.	DATE	REVISION
1	5/31/19	REMOVED "X" IN RELOCATE COLUMN.

1

Project As- Built Drawings have been reviewed by the Project Engineer and represent to the best of my knowledge the project as constructed.
PE: Teddy Martin Date 12/1/19

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5/31/2019

STATE OF ALASKA DEPARTMENT OF TRANSPORTATION AND PUBLIC FACILITIES
6860 GLACIER HIGHWAY, JUNEAU, AK 99801
(907) 465–1763

SR AREAWIDE HORIZONTAL ALIGNMENT SIGN COMPLIANCE (HSIP)

SIGN SALVAGE AND DISPOSE – REMOVE AND RELOCATE SUMMARY

FILE Z:\PROJECTS\00509_SC Areawide Sign Comp\DWGS\C\Sheets\00148_H84-H111_SIGN SALV.dwg | DATE 6/3/2019 11:09 | LAYOUT H86 | DESIGNED --,--,-- | CHECKED --,--,-- | DRAFTED --,--,--

STATE	PROJECT DESIGNATION	YEAR	SHEET NO.	TOTAL SHEETS
ALASKA	SFHWY00148/0003226	2018	H87	H110

LOCATION	ROUTE	REFERENCE	APPROX. DISTANCE FROM REFERENCE (FT)	LATITUDE (DD.DDD)	LONGITUDE (DD.DDD)	LOCATION LT	LOCATION RT	ASDS CODE	LEGEND	RELOCATE PANEL	REMARKS
1–98	CHINIAK HWY	MP 39	2,590	57.623590	–152.267600	X		W13–1p	35 MPH ADVISORY SPEED (PLAQUE)		
1–99	CHINIAK HWY	MP 39	4,490	57.618870	–152.263040		X	W1–5L	WINDING ROAD LEFT		
								W13–1p	20 MPH ADVISORY SPEED (PLAQUE)		
1–100	CHINIAK HWY	MP 40	1,950	57.617000	–152.252130	X		W1–5R	WINDING ROAD RIGHT		
								W13–1p	20 MPH ADVISORY SPEED (PLAQUE)		
1–101	CHINIAK HWY	MP 40	4,120	57.614080	–152.242570		X	W1–1L	TURN LEFT		
								W13–1p	20 MPH ADVISORY SPEED (PLAQUE)		
1–102	CHINIAK HWY	MP 40	5,070	57.614390	–152.238660	X		W1–1R	TURN RIGHT		
								W13–1p	20 MPH ADVISORY SPEED (PLAQUE)		
1–103	CHINIAK HWY	MP 40	5,120	57.614390	–152.238520		X	W1–5R	WINDING ROAD RIGHT		
								W13–1p	25 MPH ADVISORY SPEED (PLAQUE)		
1–104	CHINIAK HWY	MP 41	3,010	57.617350	–152.223750	X		W1–2R	CURVE RIGHT		
								W13–1p	25 MPH ADVISORY SPEED (PLAQUE)		
1–105	CHINIAK HWY	MP 41	3,170	57.617650	–152.223350		X	W1–2R	CURVE RIGHT	X	
1–106	CHINIAK HWY	MP 41	4,540	57.618370	–152.217220	X		W1–2L	CURVE LEFT		
1–107	MONASHKA BAY RD	REZANOF DR	790	57.828120	–152.360440	X		W1–2R	CURVE RIGHT		
								W13–1p	40 MPH ADVISORY SPEED (PLAQUE)		
1–108	MONASHKA BAY RD	REZANOF DR	1,950	57.828570	–152.366420		X	W1–2L	CURVE LEFT		
								W13–1p	40 MPH ADVISORY SPEED (PLAQUE)		
1–109	MONASHKA BAY RD	REZANOF DR	2,850	57.827600	–152.370610		X	W1–4R	REVERSE CURVE RIGHT		
								W13–1p	40 MPH ADVISORY SPEED (PLAQUE)		
1–110	MONASHKA BAY RD	REZANOF DR	3,170	57.826890	–152.371510	X		W1–2R	CURVE RIGHT		
1–111	MONASHKA BAY RD	REZANOF DR	5,230	57.824090	–152.380120	X		W1–4R	REVERSE CURVE RIGHT		
								W13–1p	35 MPH ADVISORY SPEED (PLAQUE)		
1–112	MONASHKA BAY RD	REZANOF DR	13,680	57.807300	–152.409760		X	W1–11R	HAIRPIN CURVE RIGHT		
								W13–1p	30 MPH ADVISORY SPEED (PLAQUE)		
1–113	MONASHKA BAY RD	REZANOF DR	14,940	57.806010	–152.413480		X	W1–2L	CURVE LEFT		
								W13–1p	35 MPH ADVISORY SPEED (PLAQUE)		
1–114	MONASHKA BAY RD	REZANOF DR	15,260	57.806640	–152.414840	X		W1–11L	HAIRPIN CURVE LEFT		
								W13–1p	30 MPH ADVISORY SPEED (PLAQUE)		
1–115	MONASHKA BAY RD	REZANOF DR	16,210	57.807110	–152.419260	X		W1–2R	CURVE RIGHT		
								W13–1p	35 MPH ADVISORY SPEED (PLAQUE)		
1–116	MONASHKA BAY RD	REZANOF DR	18,590	57.804330	–152.430120		X	W1–11R	HAIRPIN CURVE RIGHT		
								W13–1p	30 MPH ADVISORY SPEED (PLAQUE)		
1–117	MONASHKA BAY RD	REZANOF DR	20,120	57.805710	–152.434100	X		W1–11L	HAIRPIN CURVE LEFT		
								W13–1p	30 MPH ADVISORY SPEED (PLAQUE)		
1–118	MONASHKA BAY RD	REZANOF DR	23,970	57.815870	–152.429480		X	W1–11L	HAIRPIN CURVE LEFT		
1–119	MONASHKA BAY RD	REZANOF DR	24,870	57.817290	–152.431500		X	W1–11R	HAIRPIN CURVE RIGHT		
								W13–1p	25 MPH ADVISORY SPEED (PLAQUE)		
1–120	MONASHKA BAY RD	REZANOF DR	25,080	57.816800	–152.432340	X		W1–11R	HAIRPIN CURVE RIGHT		
								W13–1p	25 MPH ADVISORY SPEED (PLAQUE)		
1–121	MONASHKA BAY RD	REZANOF DR	26,080	57.818150	–152.434670	X		W1–11L	HAIRPIN CURVE LEFT		
								W13–1p	25 MPH ADVISORY SPEED (PLAQUE)		

See Following Page

Project As- Built Drawings have been reviewed by the Project Engineer and represent to the best of my knowledge the project as constructed.
PE: Teddy Martin Date 12/1/19

PLANS DEVELOPED BY:
KINNEY ENGINEERING, LLC
3909 ARCTIC BLVD, SUITE 400
ANCHORAGE, ALASKA 99503
(907) 346–2373
CERT. OF AUTH. NO.
AECL 1102

STATE OF ALASKA · 49TH · WILLIAM A. WEBB · CE-12023 · REGISTERED PROFESSIONAL ENGINEER
8/13/2018

STATE OF ALASKA DEPARTMENT OF TRANSPORTATION AND PUBLIC FACILITIES
6860 GLACIER HIGHWAY, JUNEAU, AK 99801
(907) 465-1763

SR AREAWIDE HORIZONTAL ALIGNMENT SIGN COMPLIANCE (HSIP)

SIGN SALVAGE AND DISPOSE – REMOVE AND RELOCATE SUMMARY

FILE Z:\PROJECTS\00509_SC Areawide Sign Comp\DWGS\C\Sheets\00148_H84-H111_SIGN SALV.dwg | DATE 8/10/2018 10:29 | LAYOUT H87 | DESIGNED --,--,-- | CHECKED --,--,-- | DRAFTED --,--,--

LOCATION	ROUTE	REFERENCE	APPROX. DISTANCE FROM REFERENCE (FT)	LATITUDE (DD.DDD)	LONGITUDE (DD.DDD)	LOCATION LT	LOCATION RT	ASDS CODE	LEGEND	RELOCATE PANEL	REMARKS
1-98	CHINIAK HWY	MP 39	2,590	57.623590	-152.267600	X		W13-1p	35 MPH ADVISORY SPEED (PLAQUE)		
1-99	CHINIAK HWY	MP 39	4,490	57.618870	-152.263040		X	W1-5L W13-1p	WINDING ROAD LEFT 20 MPH ADVISORY SPEED (PLAQUE)		
1-100	CHINIAK HWY	MP 40	1,950	57.617000	-152.252130	X		W1-5R W13-1p	WINDING ROAD RIGHT 20 MPH ADVISORY SPEED (PLAQUE)		
1-101	CHINIAK HWY	MP 40	4,120	57.614080	-152.242570		X	W1-1L W13-1p	TURN LEFT 20 MPH ADVISORY SPEED (PLAQUE)		
1-102	CHINIAK HWY	MP 40	5,070	57.614390	-152.238660	X		W1-1R W13-1p	TURN RIGHT 20 MPH ADVISORY SPEED (PLAQUE)		
1-103	CHINIAK HWY	MP 40	5,120	57.614390	-152.238520		X	W1-5R W13-1p	WINDING ROAD RIGHT 25 MPH ADVISORY SPEED (PLAQUE)		
1-104	CHINIAK HWY	MP 41	3,010	57.617350	-152.223750	X		W1-2R W13-1p	CURVE RIGHT 25 MPH ADVISORY SPEED (PLAQUE)		
1-105	CHINIAK HWY	MP 41	3,170	57.617650	-152.223350		X	W1-2R	CURVE RIGHT		
1-106	CHINIAK HWY	MP 41	4,540	57.618370	-152.217220	X		W1-2L	CURVE LEFT		
1-107	MONASHKA BAY RD	REZANOF DR	790	57.828120	-152.360440	X		W1-2R W13-1p	CURVE RIGHT 40 MPH ADVISORY SPEED (PLAQUE)		
1-108	MONASHKA BAY RD	REZANOF DR	1,950	57.828570	-152.366420		X	W1-2L W13-1p	CURVE LEFT 40 MPH ADVISORY SPEED (PLAQUE)		
1-109	MONASHKA BAY RD	REZANOF DR	2,850	57.827600	-152.370610		X	W1-4R W13-1p	REVERSE CURVE RIGHT 40 MPH ADVISORY SPEED (PLAQUE)		
1-110	MONASHKA BAY RD	REZANOF DR	3,170	57.826890	-152.371510	X		W1-2R	CURVE RIGHT		
1-111	MONASHKA BAY RD	REZANOF DR	5,230	57.824090	-152.380120	X		W1-4R W13-1p	REVERSE CURVE RIGHT 35 MPH ADVISORY SPEED (PLAQUE)		
1-112	MONASHKA BAY RD	REZANOF DR	13,680	57.807300	-152.409760		X	W1-11R W13-1p	HAIRPIN CURVE RIGHT 30 MPH ADVISORY SPEED (PLAQUE)		
1-113	MONASHKA BAY RD	REZANOF DR	14,940	57.806010	-152.413480		X	W1-2L W13-1p	CURVE LEFT 35 MPH ADVISORY SPEED (PLAQUE)		
1-114	MONASHKA BAY RD	REZANOF DR	15,260	57.806640	-152.414840	X		W1-11L W13-1p	HAIRPIN CURVE LEFT 30 MPH ADVISORY SPEED (PLAQUE)		
1-115	MONASHKA BAY RD	REZANOF DR	16,210	57.807110	-152.419260	X		W1-2R W13-1p	CURVE RIGHT 35 MPH ADVISORY SPEED (PLAQUE)		
1-116	MONASHKA BAY RD	REZANOF DR	18,590	57.804330	-152.430120		X	W1-11R W13-1p	HAIRPIN CURVE RIGHT 30 MPH ADVISORY SPEED (PLAQUE)		
1-117	MONASHKA BAY RD	REZANOF DR	20,120	57.805710	-152.434100	X		W1-11L W13-1p	HAIRPIN CURVE LEFT 30 MPH ADVISORY SPEED (PLAQUE)		
1-118	MONASHKA BAY RD	REZANOF DR	23,970	57.815870	-152.429480		X	W1-11L	HAIRPIN CURVE LEFT		
1-119	MONASHKA BAY RD	REZANOF DR	24,870	57.817290	-152.431500		X	W1-11R W13-1p	HAIRPIN CURVE RIGHT 25 MPH ADVISORY SPEED (PLAQUE)		
1-120	MONASHKA BAY RD	REZANOF DR	25,080	57.816800	-152.432340	X		W1-11R W13-1p	HAIRPIN CURVE RIGHT 25 MPH ADVISORY SPEED (PLAQUE)		
1-121	MONASHKA BAY RD	REZANOF DR	26,080	57.818150	-152.434670	X		W1-11L W13-1p	HAIRPIN CURVE LEFT 25 MPH ADVISORY SPEED (PLAQUE)		

STATE	PROJECT DESIGNATION	YEAR	SHEET NO.	TOTAL SHEETS
ALASKA	SFHWY00148/0003226	2018	H87	H110

NO.	DATE	REVISION
1	5/31/19	REMOVED "X" IN RELOCATE COLUMN.

Project As- Built Drawings have been reviewed by the Project Engineer and represent to the best of my knowledge the project as constructed.
PE: Teddy Martin Date 12/1/19

PLANS DEVELOPED BY:
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STATE OF ALASKA
WILLIAM A. WEBB
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5/31/2019

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SIGN SALVAGE AND DISPOSE - REMOVE AND RELOCATE SUMMARY

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LOCATION	ROUTE	REFERENCE	APPROX. DISTANCE FROM REFERENCE (FT)	LATITUDE (DD.DDD)	LONGITUDE (DD.DDD)	LOCATION LT	LOCATION RT	ASDS CODE	LEGEND	RELOCATE PANEL	REMARKS
1–122	MONASHKA BAY RD	REZANOF DR	27,460	57.821890	–152.434400		X	W1–3L	REVERSE TURN LEFT		
								W13–1p	25 MPH ADVISORY SPEED (PLAQUE)		
1–123	MONASHKA BAY RD	REZANOF DR	29,090	57.825210	–152.438060	X		W1–3L	REVERSE TURN LEFT		
								W13–1p	25 MPH ADVISORY SPEED (PLAQUE)		
1–124	MONASHKA BAY RD	REZANOF DR	30,040	57.827840	–152.438800		X	W1–2L	CURVE LEFT		
								W13–1p	35 MPH ADVISORY SPEED (PLAQUE)		
1–125	MONASHKA BAY RD	REZANOF DR	31,200	57.829770	–152.442600	X		W1–1R	TURN RIGHT		
								W13–1p	35 MPH ADVISORY SPEED (PLAQUE)		
1–126	MONASHKA BAY RD	REZANOF DR	31,840	57.830490	–152.445500		X	W1–1R	TURN RIGHT		
								W13–1p	40 MPH ADVISORY SPEED (PLAQUE)		
1–127	MONASHKA BAY RD	REZANOF DR	33,050	57.832990	–152.448420	X		W1–2L	CURVE LEFT		
								W13–1p	40 MPH ADVISORY SPEED (PLAQUE)		
1–128	MONASHKA BAY RD	REZANOF DR	33,630	57.834520	–152.448120		X	W1–5L	WINDING ROAD LEFT		
								W13–1p	30 MPH ADVISORY SPEED (PLAQUE)		
1–129	MONASHKA BAY RD	REZANOF DR	36,700	57.840110	–152.451320	X		W1–5L	WINDING ROAD LEFT		
								W13–1p	30 MPH ADVISORY SPEED (PLAQUE)		
1–130	REZANOF DR	ABERCROMBIE DR	580	57.825980	–152.355860	X		W1–2L	CURVE LEFT		
1–131	REZANOF DR	ABERCROMBIE DR	7,020	57.808400	–152.354240		X	W1–2R	CURVE RIGHT		
1–132	REZANOF DR	ABERCROMBIE DR	8,870	57.805250	–152.359960	X		W1–2L	CURVE LEFT		
1–133	REZANOF DR	MP 7	3,270	57.719659	–152.556993		X	W1–2L	CURVE LEFT		
1–134	REZANOF DR	MP 8	5,170	57.718740	–152.559240	X		W1–2R	CURVE RIGHT		
1–135	PASAGSHAK RD	MP 1	1,740	57.563940	–152.466520		X	W1–2L	CURVE LEFT		
1–136	PASAGSHAK RD	MP 1	2,380	57.562170	–152.467170	X		W1–2R	CURVE RIGHT		
1–137	PASAGSHAK RD	MP 2	2,060	57.548700	–152.467940		X	W1–2L	CURVE LEFT		
1–138	PASAGSHAK RD	MP 2	2,960	57.546360	–152.466800	X		W1–2R	CURVE RIGHT		
1–139	PASAGSHAK RD	MP 3	160	57.540270	–152.461140		X	W1–5L	WINDING ROAD LEFT		
								W13–1p	30 MPH ADVISORY SPEED (PLAQUE)		
1–140	PASAGSHAK RD	MP 3	1,160	57.537880	–152.461450		X	W1–1L	TURN LEFT		
								W13–1p	25 MPH ADVISORY SPEED (PLAQUE)		
1–141	PASAGSHAK RD	MP 3	1,530	57.537090	–152.462520		X	W1–8	CHEVRON (SYMBOL)		2 SIGNS
1–142	PASAGSHAK RD	MP 3	1,580	57.536940	–152.462620		X	W1–8	CHEVRON (SYMBOL)		2 SIGNS
1–143	PASAGSHAK RD	MP 3	1,610	57.536840	–152.462600		X	W1–8	CHEVRON (SYMBOL)		2 SIGNS
1–144	PASAGSHAK RD	MP 3	1,640	57.536700	–152.462550		X	W1–8	CHEVRON (SYMBOL)		2 SIGNS
1–145	PASAGSHAK RD	MP 3	2,010	57.535940	–152.461660	X		W1–1R	TURN RIGHT		
								W13–1p	25 MPH ADVISORY SPEED (PLAQUE)		
1–146	PASAGSHAK RD	MP 3	4,590	57.529320	–152.458480	X		W1–5L	WINDING ROAD LEFT		
								W13–1p	30 MPH ADVISORY SPEED (PLAQUE)		
1–147	PASAGSHAK RD	MP 5	2,430	57.507200	–152.450750	X		W1–5L	WINDING ROAD LEFT		
								W13–1p	35 MPH ADVISORY SPEED (PLAQUE)		
1–148	PASAGSHAK RD	MP 8	160	57.471420	–152.457860		X	W1–5L	WINDING ROAD LEFT		
								W13–1p	30 MPH ADVISORY SPEED (PLAQUE)		
1–149	PASAGSHAK RD	MP 8	2,480	57.465250	–152.457870	X		W1–5R	WINDING ROAD RIGHT		
								W13–1p	30 MPH ADVISORY SPEED (PLAQUE)		

STATE	PROJECT DESIGNATION	YEAR	SHEET NO.	TOTAL SHEETS
ALASKA	SFHWY00148/0003226	2018	H88	H110

Project As- Built Drawings have been reviewed by the Project Engineer and represent to the best of my knowledge the project as constructed.
PE: Teddy Martin Date 12/1/19

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STATE	PROJECT DESIGNATION	YEAR	SHEET NO.	TOTAL SHEETS
ALASKA	SFHWY00148/0003226	2018	H89	H110

LOCATION	ROUTE	REFERENCE	APPROX. DISTANCE FROM REFERENCE (FT)	LATITUDE (DD.DDD)	LONGITUDE (DD.DDD)	LOCATION LT	LOCATION RT	ASDS CODE	LEGEND	RELOCATE PANEL	REMARKS
1-150	PASAGSHAK RD	MP 9	2,960	57.452680	-152.446320	X		W1-11R W13-1p	HAIRPIN CURVE RIGHT 10 MPH ADVISORY SPEED (PLAQUE)	X	
1-151	PASAGSHAK RD	MP 9	3,480	57.453410	-152.443880	X		W1-8	CHEVRON (SYMBOL)		2 SIGNS
1-152	PASAGSHAK RD	MP 9	3,505	57.453230	-152.443650	X		W1-8	CHEVRON (SYMBOL)		2 SIGNS
1-153	PASAGSHAK RD	MP 9	3,570	57.453250	-152.443640	X		W1-8	CHEVRON (SYMBOL)		2 SIGNS
1-154	PASAGSHAK RD	MP 9	3,540	57.453320	-152.443670	X		W1-8	CHEVRON (SYMBOL)		2 SIGNS
1-155	PASAGSHAK RD	MP 9	3,510	57.453370	-152.443770	X		W1-8	CHEVRON (SYMBOL)		2 SIGNS
1-156	PASAGSHAK RD	MP 9	3,910	57.452480	-152.445040	X		W1-11L W13-1p	HAIRPIN CURVE LEFT 10 MPH ADVISORY SPEED (PLAQUE)		
1-157	PASAGSHAK RD	MP 9	4,010	57.452340	-152.445360		X	W1-3L W13-1p	REVERSE TURN LEFT 15 MPH ADVISORY SPEED (PLAQUE)	X	
1-158	PASAGSHAK RD	MP 9	4,960	57.450370	-152.444190	X		W1-3L W13-1p	REVERSE TURN LEFT 15 MPH ADVISORY SPEED (PLAQUE)		
1-159	PASAGSHAK RD	MP 10	1,270	57.444270	-152.436260		X	W13-1p	15 MPH ADVISORY SPEED (PLAQUE)		
1-160	PASAGSHAK RD	MP 10	1,690	57.443250	-152.435240	X		W13-1p	15 MPH ADVISORY SPEED (PLAQUE)		
1-161	PASAGSHAK RD	MP 10	1,740	57.443090	-152.435190		X	W1-5L W13-1p	WINDING ROAD LEFT 15 MPH ADVISORY SPEED (PLAQUE)		
1-162	PASAGSHAK RD	MP 11	160	57.440670	-152.419090	X		W1-5L W13-1p	WINDING ROAD LEFT 20 MPH ADVISORY SPEED (PLAQUE)		
1-163	PASAGSHAK RD	MP 11	790	57.441530	-152.416090		X	W1-3R W13-1p	REVERSE TURN RIGHT 25 MPH ADVISORY SPEED (PLAQUE)		
1-164	PASAGSHAK RD	MP 11	2,690	57.439650	-152.409230	X		W1-3R W13-1p	REVERSE TURN RIGHT 25 MPH ADVISORY SPEED (PLAQUE)		
1-165	PASAGSHAK RD	MP 11	2,960	57.439940	-152.408040		X	W1-3R W13-1p	REVERSE TURN RIGHT 20 MPH ADVISORY SPEED (PLAQUE)		
1-166	PASAGSHAK RD	MP 12	1,160	57.438520	-152.402450	X		W1-3R W13-1p	REVERSE TURN RIGHT 20 MPH ADVISORY SPEED (PLAQUE)		
1-167	PASAGSHAK RD	MP 12	3,330	57.441760	-152.393490		X	W1-2L W13-1p	CURVE LEFT 30 MPH ADVISORY SPEED (PLAQUE)		
1-168	PASAGSHAK RD	MP 12	4,280	57.443780	-152.390890	X		W1-2R W13-1p	CURVE RIGHT 30 MPH ADVISORY SPEED (PLAQUE)		
1-169	PASAGSHAK RD	MP 13	450	57.452230	-152.381510		X	W1-1R W13-1p	TURN RIGHT 25 MPH ADVISORY SPEED (PLAQUE)		
1-170	PASAGSHAK RD	MP 13	1,530	57.452110	-152.377210	X		W1-1L W13-1p	TURN LEFT 25 MPH ADVISORY SPEED (PLAQUE)		
1-171	PASAGSHAK RD	MP 13	4,120	57.445540	-152.374520		X	W1-1L W13-1p	TURN LEFT 25 MPH ADVISORY SPEED (PLAQUE)		
1-172	PASAGSHAK RD	MP 13	5,120	57.443620	-152.371630	X		W1-1R W13-1p	TURN RIGHT 25 MPH ADVISORY SPEED (PLAQUE)		
1-173	PASAGSHAK RD	MP 14	3,910	57.438720	-152.352620		X	W1-5R W13-1p	WINDING ROAD RIGHT 25 MPH ADVISORY SPEED (PLAQUE)		
1-174	PASAGSHAK RD	MP 15	690	57.435720	-152.347590	X		W1-5L W13-1p	WINDING ROAD LEFT 25 MPH ADVISORY SPEED (PLAQUE)		
1-175	ANTON LARSON BAY RD	MP 1	2,270	57.775200	-152.532230		X	W1-3R W13-1p	REVERSE TURN RIGHT 20 MPH ADVISORY SPEED (PLAQUE)		

See Following Page

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PE: Teddy Martin Date 12/1/19

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REGISTERED PROFESSIONAL ENGINEER
8/13/2018

STATE OF ALASKA DEPARTMENT OF TRANSPORTATION AND PUBLIC FACILITIES
6860 GLACIER HIGHWAY, JUNEAU, AK 99801
(907) 465-1763

SR AREAWIDE HORIZONTAL ALIGNMENT SIGN COMPLIANCE (HSIP)

SIGN SALVAGE AND DISPOSE - REMOVE AND RELOCATE SUMMARY

FILE Z:\PROJECTS\00509_SC Areawide Sign Comp\DWGS\C\Sheets\00148_H84-H111_SIGN SALV.dwg | DATE 8/10/2018 10:29 | LAYOUT H89 | DESIGNED --,--,-- | CHECKED --,--,-- | DRAFTED --,--,--

LOCATION	ROUTE	REFERENCE	APPROX. DISTANCE FROM REFERENCE (FT)	LATITUDE (DD.DDD)	LONGITUDE (DD.DDD)	LOCATION LT	LOCATION RT	ASDS CODE	LEGEND	RELOCATE PANEL	REMARKS
1–150	PASAGSHAK RD	MP 9	2,960	57.452680	–152.446320	X		W1–11R	HAIRPIN CURVE RIGHT		
								W13–1p	10 MPH ADVISORY SPEED (PLAQUE)		
1–151	PASAGSHAK RD	MP 9	3,480	57.453410	–152.443880	X		W1–8	CHEVRON (SYMBOL)		2 SIGNS
1–152	PASAGSHAK RD	MP 9	3,505	57.453230	–152.443650	X		W1–8	CHEVRON (SYMBOL)		2 SIGNS
1–153	PASAGSHAK RD	MP 9	3,570	57.453250	–152.443640	X		W1–8	CHEVRON (SYMBOL)		2 SIGNS
1–154	PASAGSHAK RD	MP 9	3,540	57.453320	–152.443670	X		W1–8	CHEVRON (SYMBOL)		2 SIGNS
1–155	PASAGSHAK RD	MP 9	3,510	57.453370	–152.443770	X		W1–8	CHEVRON (SYMBOL)		2 SIGNS
1–156	PASAGSHAK RD	MP 9	3,910	57.452480	–152.445040	X		W1–11L	HAIRPIN CURVE LEFT		
								W13–1p	10 MPH ADVISORY SPEED (PLAQUE)		
1–157	PASAGSHAK RD	MP 9	4,010	57.452340	–152.445360		X	W1–3L	REVERSE TURN LEFT		
								W13–1p	15 MPH ADVISORY SPEED (PLAQUE)		
1–158	PASAGSHAK RD	MP 9	4,960	57.450370	–152.444190	X		W1–3L	REVERSE TURN LEFT		
								W13–1p	15 MPH ADVISORY SPEED (PLAQUE)		
1–159	PASAGSHAK RD	MP 10	1,270	57.444270	–152.436260		X	W13–1p	15 MPH ADVISORY SPEED (PLAQUE)		
1–160	PASAGSHAK RD	MP 10	1,690	57.443250	–152.435240	X		W13–1p	15 MPH ADVISORY SPEED (PLAQUE)		
1–161	PASAGSHAK RD	MP 10	1,740	57.443090	–152.435190		X	W1–5L	WINDING ROAD LEFT		
								W13–1p	15 MPH ADVISORY SPEED (PLAQUE)		
1–162	PASAGSHAK RD	MP 11	160	57.440670	–152.419090	X		W1–5L	WINDING ROAD LEFT		
								W13–1p	20 MPH ADVISORY SPEED (PLAQUE)		
1–163	PASAGSHAK RD	MP 11	790	57.441530	–152.416090		X	W1–3R	REVERSE TURN RIGHT		
								W13–1p	25 MPH ADVISORY SPEED (PLAQUE)		
1–164	PASAGSHAK RD	MP 11	2,690	57.439650	–152.409230	X		W1–3R	REVERSE TURN RIGHT		
								W13–1p	25 MPH ADVISORY SPEED (PLAQUE)		
1–165	PASAGSHAK RD	MP 11	2,960	57.439940	–152.408040		X	W1–3R	REVERSE TURN RIGHT		
								W13–1p	20 MPH ADVISORY SPEED (PLAQUE)		
1–166	PASAGSHAK RD	MP 12	1,160	57.438520	–152.402450	X		W1–3R	REVERSE TURN RIGHT		
								W13–1p	20 MPH ADVISORY SPEED (PLAQUE)		
1–167	PASAGSHAK RD	MP 12	3,330	57.441760	–152.393490		X	W1–2L	CURVE LEFT		
								W13–1p	30 MPH ADVISORY SPEED (PLAQUE)		
1–168	PASAGSHAK RD	MP 12	4,280	57.443780	–152.390890	X		W1–2R	CURVE RIGHT		
								W13–1p	30 MPH ADVISORY SPEED (PLAQUE)		
1–169	PASAGSHAK RD	MP 13	480	57.452230	–152.381510		X	W1–1R	TURN RIGHT		
								W13–1p	25 MPH ADVISORY SPEED (PLAQUE)		
1–170	PASAGSHAK RD	MP 13	1,530	57.452110	–152.377210	X		W1–1L	TURN LEFT		
								W13–1p	25 MPH ADVISORY SPEED (PLAQUE)		
1–171	PASAGSHAK RD	MP 13	4,120	57.445540	–152.374520		X	W1–1L	TURN LEFT		
								W13–1p	25 MPH ADVISORY SPEED (PLAQUE)		
1–172	PASAGSHAK RD	MP 13	5,120	57.443620	–152.371630	X		W1–1R	TURN RIGHT		
								W13–1p	25 MPH ADVISORY SPEED (PLAQUE)		
1–173	PASAGSHAK RD	MP 14	3,910	57.438720	–152.352620		X	W1–5R	WINDING ROAD RIGHT		
								W13–1p	25 MPH ADVISORY SPEED (PLAQUE)		
1–174	PASAGSHAK RD	MP 15	690	57.435720	–152.347590	X		W1–5L	WINDING ROAD LEFT		
								W13–1p	25 MPH ADVISORY SPEED (PLAQUE)		
1–175	ANTON LARSON BAY RD	MP 1	2,270	57.775200	–152.532230		X	W1–3R	REVERSE TURN RIGHT		
								W13–1p	20 MPH ADVISORY SPEED (PLAQUE)		

STATE	PROJECT DESIGNATION	YEAR	SHEET NO.	TOTAL SHEETS
ALASKA	SFHWY00148/0003226	2018	H89	H110

NO.	DATE	REVISION
1	5/31/19	REMOVED "X" IN RELOCATE COLUMN.

Project As- Built Drawings have been reviewed by the Project Engineer and represent to the best of my knowledge the project as constructed.
PE: Teddy Martin Date 12/1/19

PLANS DEVELOPED BY:
KINNEY ENGINEERING, LLC
3909 ARCTIC BLVD, SUITE 400
ANCHORAGE, ALASKA 99503
(907) 346–2373
CERT. OF AUTH. NO.
AECL 1102

STATE OF ALASKA
WILLIAM A. WEBB
CE-12023
REGISTERED PROFESSIONAL ENGINEER
5/31/2019

STATE OF ALASKA DEPARTMENT OF TRANSPORTATION AND PUBLIC FACILITIES
6860 GLACIER HIGHWAY, JUNEAU, AK 99801
(907) 465–1763

SR AREAWIDE HORIZONTAL ALIGNMENT SIGN COMPLIANCE (HSIP)

SIGN SALVAGE AND DISPOSE – REMOVE AND RELOCATE SUMMARY

FILE Z:\PROJECTS\00509_SC Areawide Sign Comp\DWGS\C\Sheets\00148_HB4-H111_SIGN SALV.dwg | DATE 6/3/2019 11:09 | LAYOUT H89 | DESIGNED --,--,-- | CHECKED --,--,-- | DRAFTED --,--,--

STATE	PROJECT DESIGNATION	YEAR	SHEET NO.	TOTAL SHEETS
ALASKA	SFHWY00148/0003226	2018	H90	H110

LOCATION	ROUTE	REFERENCE	APPROX. DISTANCE FROM REFERENCE (FT)	LATITUDE (DD.DDD)	LONGITUDE (DD.DDD)	LOCATION LT	LOCATION RT	ASDS CODE	LEGEND	RELOCATE PANEL	REMARKS
1-176	ANTON LARSON BAY RD	MP 1	3,120	57.777040	-152.534030	X		W1-3R	REVERSE TURN RIGHT		
								W13-1p	20 MPH ADVISORY SPEED (PLAQUE)		
1-177	ANTON LARSON BAY RD	MP 1	3,590	57.778110	-152.535480		X	W1-1R	TURN RIGHT		
								W13-1p	25 MPH ADVISORY SPEED (PLAQUE)		
1-178	ANTON LARSON BAY RD	MP 1	4,440	57.780150	-152.536490	X		W1-1L	TURN LEFT		
								W13-1p	25 MPH ADVISORY SPEED (PLAQUE)		
1-179	ANTON LARSON BAY RD	MP 2	1,370	57.784660	-152.545360		X	W1-3R	REVERSE TURN RIGHT		
								W13-1p	25 MPH ADVISORY SPEED (PLAQUE)		
1-180	ANTON LARSON BAY RD	MP 2	2,320	57.785840	-152.549100	X		W1-3R	REVERSE TURN RIGHT		
								W13-1p	25 MPH ADVISORY SPEED (PLAQUE)		
1-181	ANTON LARSON BAY RD	MP 2	2,750	57.786260	-152.551140		X	W1-2L	CURVE LEFT		
1-182	ANTON LARSON BAY RD	MP 2	3,800	57.785620	-152.556170	X		W1-2R	CURVE RIGHT		
1-183	ANTON LARSON BAY RD	MP 3	2,060	57.782660	-152.573490		X	W1-3L	REVERSE TURN LEFT		
1-184	ANTON LARSON BAY RD	MP 3	3,060	57.782210	-152.578480	X		W1-3L	REVERSE TURN LEFT		
								W13-1p	25 MPH ADVISORY SPEED (PLAQUE)		
1-185	ANTON LARSON BAY RD	MP 3	4,120	57.783290	-152.583310		X	W1-5L	WINDING ROAD LEFT		
								W13-1p	25 MPH ADVISORY SPEED (PLAQUE)		
1-186	ANTON LARSON BAY RD	MP 3	5,170	57.785210	-152.587260	X		W1-5R	WINDING ROAD RIGHT		
								W13-1p	25 MPH ADVISORY SPEED (PLAQUE)		
1-187	ANTON LARSON BAY RD	MP 4	160	57.785410	-152.588400		X	W1-11R	HAIRPIN CURVE RIGHT		
								W13-1p	15 MPH ADVISORY SPEED (PLAQUE)		
1-188	ANTON LARSON BAY RD	MP 4	840	57.785780	-152.588340	X		W1-11L	HAIRPIN CURVE LEFT		
								W13-1p	15 MPH ADVISORY SPEED (PLAQUE)		
1-189	ANTON LARSON BAY RD	MP 4	840	57.785760	-152.588210		X	W1-11L	HAIRPIN CURVE LEFT		
								W13-1p	15 MPH ADVISORY SPEED (PLAQUE)		
1-190	ANTON LARSON BAY RD	MP 4	1,270	57.786180	-152.587630		X	W1-5R	WINDING ROAD RIGHT		
								W13-1p	20 MPH ADVISORY SPEED (PLAQUE)		
1-191	ANTON LARSON BAY RD	MP 4	1,370	57.786240	-152.588160	X		W1-11R	HAIRPIN CURVE RIGHT		
								W13-1p	15 MPH ADVISORY SPEED (PLAQUE)		
1-192	ANTON LARSON BAY RD	MP 4	3,220	57.790340	-152.591000	X		W1-5L	WINDING ROAD LEFT		
								W13-1p	15 MPH ADVISORY SPEED (PLAQUE)		
1-193	ANTON LARSON BAY RD	MP 5	320	57.796080	-152.594960		X	W1-1L	TURN LEFT		
1-194	ANTON LARSON BAY RD	MP 5	840	57.797240	-152.596640	X		W1-1R	TURN RIGHT		
1-195	ANTON LARSON BAY RD	MP 5	1,480	57.798390	-152.598900		X	W1-5L	WINDING ROAD LEFT		
								W13-1p	25 MPH ADVISORY SPEED (PLAQUE)		
1-196	ANTON LARSON BAY RD	MP 5	4,120	57.801420	-152.609210	X		W1-5L	WINDING ROAD LEFT		
								W13-1p	25 MPH ADVISORY SPEED (PLAQUE)		
1-197	ANTON LARSON BAY RD	MP 5	5,390	57.804560	-152.610800		X	W1-5L	WINDING ROAD LEFT		
								W13-1p	20 MPH ADVISORY SPEED (PLAQUE)		
1-198	ANTON LARSON BAY RD	MP 6	2,010	57.809120	-152.613720	X		W1-5R	WINDING ROAD RIGHT		
								W13-1p	20 MPH ADVISORY SPEED (PLAQUE)		

Project As- Built Drawings have been reviewed by the Project Engineer and represent to the best of my knowledge the project as constructed.
PE: Teddy Martin Date 12/1/19

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CERT. OF AUTH. NO.
AECL 1102

STATE OF ALASKA
49TH
WILLIAM A. WEBB
CE-12023
REGISTERED PROFESSIONAL ENGINEER
8/13/2018

STATE OF ALASKA DEPARTMENT OF TRANSPORTATION AND PUBLIC FACILITIES
6860 GLACIER HIGHWAY, JUNEAU, AK 99801
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SR AREAWIDE HORIZONTAL ALIGNMENT SIGN COMPLIANCE (HSIP)

SIGN SALVAGE AND DISPOSE - REMOVE AND RELOCATE SUMMARY

FILE Z:\PROJECTS\00509_SC Areawide Sign Comp\DWGS\C\Sheets\00148_H84-H111_SIGN SALV.dwg | DATE 8/10/2018 10:29 | LAYOUT H90 | DESIGNED --,--,-- | CHECKED --,--,-- | DRAFTED --,--,--

STATE	PROJECT DESIGNATION	YEAR	SHEET NO.	TOTAL SHEETS
ALASKA	SFHWY00148/0003226	2018	H91	H110

LOCATION	ROUTE	REFERENCE	APPROX. DISTANCE FROM REFERENCE (FT)	LATITUDE (DD.DDD)	LONGITUDE (DD.DDD)	LOCATION LT	LOCATION RT	ASDS CODE	LEGEND	RELOCATE PANEL	REMARKS
1-199	ANTON LARSON BAY RD	MP 6	2,060	57.809290	-152.613950		X	W1-5R	WINDING ROAD RIGHT		
								W7-3aP	NEXT XX MILES		
								W13-1p	20 MPH ADVISORY SPEED (PLAQUE)		
1-200	ANTON LARSON BAY RD	MP 6	3,170	57.811870	-152.614660		X	W1-1L	TURN LEFT		
								W13-1p	20 MPH ADVISORY SPEED (PLAQUE)		
1-201	ANTON LARSON BAY RD	MP 6	3,640	57.812420	-152.616030	X		W1-1R	TURN RIGHT		
								W13-1p	20 MPH ADVISORY SPEED (PLAQUE)		
1-202	ANTON LARSON BAY RD	MP 6	5,910	57.816880	-152.620820		X	W1-11L	HAIRPIN CURVE LEFT		
								W13-1p	15 MPH ADVISORY SPEED (PLAQUE)		
1-203	ANTON LARSON BAY RD	MP 6	6,120	57.817550	-152.620900	X		W1-5R	WINDING ROAD RIGHT		
								W7-3aP	NEXT XX MILES		
								W13-1p	15 MPH ADVISORY SPEED (PLAQUE)		
1-204	ANTON LARSON BAY RD	MP 6	6,860	57.817060	-152.623350		X	W1-1R	TURN RIGHT	X	
								W13-1p	15 MPH ADVISORY SPEED (PLAQUE)		
1-205	ANTON LARSON BAY RD	MP 6	6,860	57.817090	-152.623180	X		W1-11R	HAIRPIN CURVE RIGHT		
								W13-1p	15 MPH ADVISORY SPEED (PLAQUE)		
1-206	ANTON LARSON BAY RD	MP 6	8,080	57.817950	-152.627600	X		W1-1L	TURN LEFT		
								W13-1p	15 MPH ADVISORY SPEED (PLAQUE)		
1-207	ANTON LARSON BAY RD	MP 6	14,200	57.834570	-152.631600		X	W1-4L	REVERSE CURVE LEFT		
1-208	ANTON LARSON BAY RD	MP 9	260	57.838870	-152.635080	X		W1-4L	REVERSE CURVE LEFT		
1-209	ANTON LARSON BAY RD	MP 10	2,160	57.858210	-152.629670		X	W1-1L	TURN LEFT		
								W13-1p	20 MPH ADVISORY SPEED (PLAQUE)		
1-210	ANTON LARSON BAY RD	MP 10	2,900	57.859930	-152.630810	X		W1-1R	TURN RIGHT		
								W13-1p	20 MPH ADVISORY SPEED (PLAQUE)		
1-211	ANTON LARSON BAY RD	MP 10	3,380	57.860660	-152.632840		X	W1-5L	WINDING ROAD LEFT		
								W7-3aP	NEXT XX MILES		
								W13-1p	15 MPH ADVISORY SPEED (PLAQUE)		
1-212	ANTON LARSON BAY RD	MP 11	2,480	57.861680	-152.652670	X		W1-5L	WINDING ROAD LEFT		
								W7-3aP	NEXT XX MILES		
								W13-1p	15 MPH ADVISORY SPEED (PLAQUE)		

See Following Page

Project As- Built Drawings have been reviewed by the Project Engineer and represent to the best of my knowledge the project as constructed.
PE: Teddy Martin Date 12/1/19

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49 TH
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SR AREAWIDE HORIZONTAL ALIGNMENT SIGN COMPLIANCE (HSIP)

SIGN SALVAGE AND DISPOSE – REMOVE AND RELOCATE SUMMARY

FILE Z:\PROJECTS\00509_SC Areawide Sign Comp\DWGS\C\Sheets\00148_H84-H111_SIGN SALV.dwg
DATE 8/10/2018 10:29
LAYOUT H91
DESIGNED --,--,--
CHECKED --,--,--
DRAFTED --,--,--

LOCATION	ROUTE	REFERENCE	APPROX. DISTANCE FROM REFERENCE (FT)	LATITUDE (DD.DDD)	LONGITUDE (DD.DDD)	LOCATION		ASDS CODE	LEGEND	RELOCATE PANEL	REMARKS
						LT	RT				
1-199	ANTON LARSON BAY RD	MP 6	2,060	57.809290	-152.613950		X	W1-5R	WINDING ROAD RIGHT		
								W7-3aP	NEXT XX MILES		
								W13-1p	20 MPH ADVISORY SPEED (PLAQUE)		
1-200	ANTON LARSON BAY RD	MP 6	3,170	57.811870	-152.614660		X	W1-1L	TURN LEFT		
								W13-1p	20 MPH ADVISORY SPEED (PLAQUE)		
1-201	ANTON LARSON BAY RD	MP 6	3,640	57.812420	-152.616030	X		W1-1R	TURN RIGHT		
								W13-1p	20 MPH ADVISORY SPEED (PLAQUE)		
1-202	ANTON LARSON BAY RD	MP 6	5,910	57.816880	-152.620820		X	W1-11L	HAIRPIN CURVE LEFT		
								W13-1p	15 MPH ADVISORY SPEED (PLAQUE)		
1-203	ANTON LARSON BAY RD	MP 6	6,120	57.817550	-152.620900	X		W1-5R	WINDING ROAD RIGHT		
								W7-3aP	NEXT XX MILES		
								W13-1p	15 MPH ADVISORY SPEED (PLAQUE)		
1-204	ANTON LARSON BAY RD	MP 6	6,860	57.817060	-152.623350		X	W1-1R	TURN RIGHT		
								W13-1p	15 MPH ADVISORY SPEED (PLAQUE)		
1-205	ANTON LARSON BAY RD	MP 6	6,860	57.817090	-152.623180	X		W1-11R	HAIRPIN CURVE RIGHT		
								W13-1p	15 MPH ADVISORY SPEED (PLAQUE)		
1-206	ANTON LARSON BAY RD	MP 6	8,080	57.817950	-152.627600	X		W1-1L	TURN LEFT		
								W13-1p	15 MPH ADVISORY SPEED (PLAQUE)		
1-207	ANTON LARSON BAY RD	MP 6	14,200	57.834570	-152.631600		X	W1-4L	REVERSE CURVE LEFT		
1-208	ANTON LARSON BAY RD	MP 9	260	57.838870	-152.635080	X		W1-4L	REVERSE CURVE LEFT		
1-209	ANTON LARSON BAY RD	MP 10	2,160	57.858210	-152.629670		X	W1-1L	TURN LEFT		
								W13-1p	20 MPH ADVISORY SPEED (PLAQUE)		
1-210	ANTON LARSON BAY RD	MP 10	2,900	57.859930	-152.630810	X		W1-1R	TURN RIGHT		
								W13-1p	20 MPH ADVISORY SPEED (PLAQUE)		
1-211	ANTON LARSON BAY RD	MP 10	3,380	57.860660	-152.632840		X	W1-5L	WINDING ROAD LEFT		
								W7-3aP	NEXT XX MILES		
								W13-1p	15 MPH ADVISORY SPEED (PLAQUE)		
1-212	ANTON LARSON BAY RD	MP 11	2,480	57.861680	-152.652670	X		W1-5L	WINDING ROAD LEFT		
								W7-3aP	NEXT XX MILES		
								W13-1p	15 MPH ADVISORY SPEED (PLAQUE)		

STATE	PROJECT DESIGNATION	YEAR	SHEET NO.	TOTAL SHEETS
ALASKA	SFHWY00148/0003226	2018	H91	H110

NO.	DATE	REVISION
1	5/31/19	REMOVED "X" IN RELOCATE COLUMN.

1

Project As- Built Drawings have been reviewed by the Project Engineer and represent to the best of my knowledge the project as constructed.
PE: Teddy Martin Date 12/1/19

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DATE 6/3/2019 11:09
LAYOUT H91
DESIGNED --,--,--
CHECKED --,--,--
DRAFTED --,--,--

LOCATION	ROUTE	REFERENCE	APPROX. DISTANCE FROM REFERENCE (FT)	LATITUDE (DD.DDD)	LONGITUDE (DD.DDD)	LOCATION LT	LOCATION RT	ASDS CODE	LEGEND	RELOCATE PANEL	REMARKS
2-1	NORTH TONGASS HWY	MP 6	3,430	55.404410	-131.717560		X	W1-2L	CURVE LEFT		
								W13-1p	40 MPH ADVISORY SPEED (PLAQUE)		
2-2	NORTH TONGASS HWY	MP 6	4,910	55.407710	-131.718730	X		W1-2R	CURVE RIGHT		
								W13-1p	40 MPH ADVISORY SPEED (PLAQUE)		
2-3	NORTH TONGASS HWY	MP 7	4,800	55.406600	-131.739240		X	W1-2R	CURVE RIGHT		
								W13-1p	40 MPH ADVISORY SPEED (PLAQUE)		
2-4	NORTH TONGASS HWY	MP 8	530	55.406600	-131.743770	X		W1-2L	CURVE LEFT		
								W13-1p	40 MPH ADVISORY SPEED (PLAQUE)		
2-5	NORTH TONGASS HWY	MP 8	1,690	55.406520	-131.749130		X	W1-2R	CURVE RIGHT		
								W13-1p	40 MPH ADVISORY SPEED (PLAQUE)		
2-6	NORTH TONGASS HWY	MP 8	2,640	55.406920	-131.753630	X		W1-2L	CURVE LEFT		
								W13-1p	40 MPH ADVISORY SPEED (PLAQUE)		
2-7	NORTH TONGASS HWY	MP 11	3,430	55.440430	-131.799190		X	W1-2L	CURVE LEFT		
2-8	NORTH TONGASS HWY	MP 12	1,580	55.446190	-131.812470		X	W1-2R	CURVE RIGHT		
2-9	NORTH TONGASS HWY	MP 12	3,430	55.449740	-131.817840	X		W1-2L	CURVE LEFT		
2-10	NORTH TONGASS HWY	MP 12	4,170	55.451720	-131.818670		X	W1-2R	CURVE RIGHT		
2-11	NORTH TONGASS HWY	MP 13	950	55.456420	-131.817090	X		W1-2L	CURVE LEFT		
2-12	SOUTH TONGASS HWY	MP 9	3,480	55.340130	-131.500270	X		W1-5R	WINDING ROAD RIGHT		
								W13-1p	45 MPH ADVISORY SPEED (PLAQUE)		
2-13	SOUTH TONGASS HWY	MP 9	3,850	55.341120	-131.499720	X		W1-2R	CURVE RIGHT	X	
								W13-1p	40 MPH ADVISORY SPEED (PLAQUE)	X	
2-14	SOUTH TONGASS HWY	MP 9	4,860	55.343660	-131.497980		X	W1-2R	CURVE RIGHT		
								W13-1p	45 MPH ADVISORY SPEED (PLAQUE)		
2-15	SOUTH TONGASS HWY	MP 10	260	55.345290	-131.496650	X		W1-2L	CURVE LEFT	X	
								W13-1p	45 MPH ADVISORY SPEED (PLAQUE)		
2-16	SOUTH TONGASS HWY	MP 11	420	55.357060	-131.481620		X	W1-4R	REVERSE CURVE RIGHT		
								W13-1p	45 MPH ADVISORY SPEED (PLAQUE)		
2-17	SOUTH TONGASS HWY	MP 11	790	55.358020	-131.480670		X	W1-2R	CURVE RIGHT	X	
2-18	SOUTH TONGASS HWY	MP 11	1,370	55.359180	-131.478790	X		W1-2L	CURVE LEFT	X	
								W13-1p	45 MPH ADVISORY SPEED (PLAQUE)		
2-19	SOUTH TONGASS HWY	MP 11	1,580	55.359390	-131.478060		X	W1-2L	CURVE LEFT	X	
								W13-1p	40 MPH ADVISORY SPEED (PLAQUE)	X	
2-20	SOUTH TONGASS HWY	MP 11	2,480	55.361380	-131.476280	X		W1-2R	CURVE RIGHT	X	
								W13-1p	40 MPH ADVISORY SPEED (PLAQUE)	X	
2-21	SOUTH TONGASS HWY	MP 12	950	55.370880	-131.470180		X	W1-2L	CURVE LEFT	X	
2-22	SOUTH TONGASS HWY	MP 12	1,580	55.372370	-131.468930	X		W1-2R	CURVE RIGHT	X	
								W13-1p	40 MPH ADVISORY SPEED (PLAQUE)	X	
2-23	SOUTH TONGASS HWY	MP 12	4,330	55.379150	-131.470900		X	W1-2R	CURVE RIGHT		
								W13-1p	15 MPH ADVISORY SPEED (PLAQUE)		

STATE	PROJECT DESIGNATION	YEAR	SHEET NO.	TOTAL SHEETS
ALASKA	SFHWY00148/0003226	2018	H92	H110

Project As- Built Drawings have been reviewed by the Project Engineer and represent to the best of my knowledge the project as constructed.
PE: Teddy Martin Date 12/1/19

PLANS DEVELOPED BY:
KINNEY ENGINEERING, LLC
3909 ARCTIC BLVD, SUITE 400
ANCHORAGE, ALASKA 99503
(907) 346-2373
CERT. OF AUTH. NO.
AECL 1102

STATE OF ALASKA
49TH
WILLIAM A. WEBB
CE-12023
REGISTERED PROFESSIONAL ENGINEER
8/13/2018

STATE OF ALASKA DEPARTMENT OF TRANSPORTATION AND PUBLIC FACILITIES
6860 GLACIER HIGHWAY, JUNEAU, AK 99801
(907) 465-1763

SR AREAWIDE HORIZONTAL ALIGNMENT SIGN COMPLIANCE (HSIP)

SIGN SALVAGE AND DISPOSE - REMOVE AND RELOCATE SUMMARY

FILE Z:\PROJECTS\00509_SC Areawide Sign Comp\DWGS\C\Sheets\00148_H84-H111_SIGN SALV.dwg | DATE 8/10/2018 10:29 | LAYOUT H92 | DESIGNED --,--,-- | CHECKED --,--,-- | DRAFTED --,--,--

LOCATION	ROUTE	REFERENCE	APPROX. DISTANCE FROM REFERENCE (FT)	LATITUDE (DD.DDD)	LONGITUDE (DD.DDD)	LOCATION LT	LOCATION RT	ASDS CODE	LEGEND	RELOCATE PANEL	REMARKS
3-1	HAUGEN DR	NORDIC DR	4,650	56.806800	-132.936910		X	W1-2L	CURVE LEFT		
								W13-1p	30 MPH ADVISORY SPEED (PLAQUE)		
3-2	HAUGEN DR	NORDIC DR	5,330	56.806480	-132.933860	X		W1-2R	CURVE RIGHT		
								W13-1p	30 MPH ADVISORY SPEED (PLAQUE)		
3-3	HAUGEN DR	NORDIC DR	5,810	56.806820	-132.931610		X	W1-1R	TURN RIGHT	X	
								W13-1p	20 MPH ADVISORY SPEED (PLAQUE)		
3-4	HAUGEN DR	NORDIC DR	5,910	56.806960	-132.931140	X		W1-8	CHEVRON (SYMBOL)		2 SIGNS
3-5	HAUGEN DR	NORDIC DR	6,020	56.806980	-132.930600	X		W1-6R	ONE-DIRECTION LARGE ARROW RIGHT	X	
3-6	HAUGEN DR	NORDIC DR	6,020	56.806990	-132.930700	X		W1-8	CHEVRON (SYMBOL)		2 SIGNS
3-7	HAUGEN DR	NORDIC DR	6,070	56.806930	-132.930380	X		W1-8	CHEVRON (SYMBOL)		2 SIGNS
3-8	HAUGEN DR	NORDIC DR	6,120	56.806780	-132.930050	X		W1-6L	ONE-DIRECTION LARGE ARROW LEFT	X	
3-9	HAUGEN DR	NORDIC DR	6,180	56.806730	-132.929990	X		W1-8	CHEVRON (SYMBOL)		2 SIGNS
3-10	HAUGEN DR	NORDIC DR	6,230	56.806580	-132.929870	X		W1-8	CHEVRON (SYMBOL)		2 SIGNS
3-11	HAUGEN DR	NORDIC DR	6,340	56.806320	-132.929700	X		W1-1L	TURN LEFT	X	
								W13-1p	20 MPH ADVISORY SPEED (PLAQUE)		
3-12	HAUGEN DR	NORDIC DR	7,180	56.803980	-132.928390		X	W1-1L	TURN LEFT	X	
								W13-1p	15 MPH ADVISORY SPEED (PLAQUE)		
3-13	HAUGEN DR	NORDIC DR	7,290	56.803730	-132.928200		X	W1-8	CHEVRON (SYMBOL)		2 SIGNS
3-14	HAUGEN DR	NORDIC DR	7,340	56.803650	-132.928120		X	W1-8	CHEVRON (SYMBOL)		2 SIGNS
3-15	HAUGEN DR	NORDIC DR	7,440	56.803490	-132.927640		X	W1-8	CHEVRON (SYMBOL)		2 SIGNS
3-16	HAUGEN DR	NORDIC DR	7,500	56.803500	-132.927460		X	W1-8	CHEVRON (SYMBOL)		2 SIGNS
3-17	HAUGEN DR	NORDIC DR	7,600	56.803640	-132.926970	X		W1-1R	TURN RIGHT	X	
								W13-1p	15 MPH ADVISORY SPEED (PLAQUE)		
3-18	MITKOF HWY	MP 2	3,380	56.784020	-132.975270	X		W1-2R	CURVE RIGHT		
3-19	MITKOF HWY	MP 3	210	56.779670	-132.967140		X	W1-2R	CURVE RIGHT		
3-20	MITKOF HWY	MP 3	1,210	56.777480	-132.965040		X	W1-2L	CURVE LEFT		
3-21	MITKOF HWY	MP 3	1,210	56.777410	-132.964900	X		W1-2L	CURVE LEFT		
3-22	MITKOF HWY	MP 3	2,060	56.775250	-132.964190	X		W1-2R	CURVE RIGHT		
3-23	MITKOF HWY	MP 5	3,800	56.744880	-132.941860		X	W1-4L	REVERSE CURVE LEFT		
								W13-1p	45 MPH ADVISORY SPEED (PLAQUE)		
3-24	MITKOF HWY	MP 6	260	56.740920	-132.937900	X		W1-4L	REVERSE CURVE LEFT		
								W13-1p	45 MPH ADVISORY SPEED (PLAQUE)		
3-25	MITKOF HWY	MP 7	3,060	56.718750	-132.929790		X	W1-4R	REVERSE CURVE RIGHT		
								W13-1p	40 MPH ADVISORY SPEED (PLAQUE)		
3-26	MITKOF HWY	MP 8	740	56.714670	-132.937600	X		W1-4R	REVERSE CURVE RIGHT		
								W13-1p	40 MPH ADVISORY SPEED (PLAQUE)		
3-27	MITKOF HWY	MP 8	1,740	56.711930	-132.938300		X	W1-2L	CURVE LEFT		
								W13-1p	40 MPH ADVISORY SPEED (PLAQUE)		
3-28	MITKOF HWY	MP 8	2,800	56.709380	-132.937090	X		W1-2R	CURVE RIGHT		
								W13-1p	40 MPH ADVISORY SPEED (PLAQUE)		

STATE	PROJECT DESIGNATION	YEAR	SHEET NO.	TOTAL SHEETS
ALASKA	SFHWY00148/0003226	2018	H93	H110

See Following Page

Project As- Built Drawings have been reviewed by the Project Engineer and represent to the best of my knowledge the project as constructed.
PE: Teddy Martin Date 12/1/19

PLANS DEVELOPED BY:
KINNEY ENGINEERING, LLC
3909 ARCTIC BLVD, SUITE 400
ANCHORAGE, ALASKA 99503
(907) 346-2373
CERT. OF AUTH. NO.
AECL 1102

STATE OF ALASKA
49TH
WILLIAM A. WEBB
CE-12023
REGISTERED PROFESSIONAL ENGINEER
8/13/2018

STATE OF ALASKA DEPARTMENT OF TRANSPORTATION
AND PUBLIC FACILITIES
6860 GLACIER HIGHWAY, JUNEAU, AK 99801
(907) 465-1763

SR AREAWIDE HORIZONTAL ALIGNMENT SIGN COMPLIANCE (HSIP)

SIGN SALVAGE AND DISPOSE - REMOVE AND RELOCATE SUMMARY

FILE Z:\PROJECTS\00509_SC Areawide Sign Comp\DWGS\C\Sheets\00148_H84-H111_SIGN SALV.dwg
DATE 8/10/2018 10:29
LAYOUT H93
DESIGNED
CHECKED
DRAFTED

LOCATION	ROUTE	REFERENCE	APPROX. DISTANCE FROM REFERENCE (FT)	LATITUDE (DD.DDD)	LONGITUDE (DD.DDD)	LOCATION LT	LOCATION RT	ASDS CODE	LEGEND	RELOCATE PANEL	REMARKS
3–1	HAUGEN DR	NORDIC DR	4,650	56.806800	–132.936910		X	W1–2L	CURVE LEFT		
								W13–1p	30 MPH ADVISORY SPEED (PLAQUE)		
3–2	HAUGEN DR	NORDIC DR	5,330	56.806480	–132.933860	X		W1–2R	CURVE RIGHT		
								W13–1p	30 MPH ADVISORY SPEED (PLAQUE)		
3–3	HAUGEN DR	NORDIC DR	5,810	56.806820	–132.931610		X	W1–1R	TURN RIGHT	X	
								W13–1p	20 MPH ADVISORY SPEED (PLAQUE)		
3–4	HAUGEN DR	NORDIC DR	5,910	56.806960	–132.931140	X		W1–8	CHEVRON (SYMBOL)		2 SIGNS
3–5	HAUGEN DR	NORDIC DR	6,020	56.806980	–132.930600	X		W1–6R	ONE–DIRECTION LARGE ARROW RIGHT	X	
3–6	HAUGEN DR	NORDIC DR	6,020	56.806990	–132.930700	X		W1–8	CHEVRON (SYMBOL)		2 SIGNS
3–7	HAUGEN DR	NORDIC DR	6,070	56.806930	–132.930380	X		W1–8	CHEVRON (SYMBOL)		2 SIGNS
3–8	HAUGEN DR	NORDIC DR	6,120	56.806780	–132.930050	X		W1–6L	ONE–DIRECTION LARGE ARROW LEFT	X	
3–9	HAUGEN DR	NORDIC DR	6,180	56.806730	–132.929990	X		W1–8	CHEVRON (SYMBOL)		2 SIGNS
3–10	HAUGEN DR	NORDIC DR	6,230	56.806580	–132.929870	X		W1–8	CHEVRON (SYMBOL)		2 SIGNS
3–11	HAUGEN DR	NORDIC DR	6,340	56.806320	–132.929700	X		W1–1L	TURN LEFT	X	
								W13–1p	20 MPH ADVISORY SPEED (PLAQUE)		
3–12	HAUGEN DR	NORDIC DR	7,180	56.803980	–132.928390		X	W1–1L	TURN LEFT		
								W13–1p	15 MPH ADVISORY SPEED (PLAQUE)		
3–13	HAUGEN DR	NORDIC DR	7,290	56.803730	–132.928200		X	W1–8	CHEVRON (SYMBOL)		2 SIGNS
3–14	HAUGEN DR	NORDIC DR	7,340	56.803650	–132.928120		X	W1–8	CHEVRON (SYMBOL)		2 SIGNS
3–15	HAUGEN DR	NORDIC DR	7,440	56.803490	–132.927640		X	W1–8	CHEVRON (SYMBOL)		2 SIGNS
3–16	HAUGEN DR	NORDIC DR	7,500	56.803500	–132.927460		X	W1–8	CHEVRON (SYMBOL)		2 SIGNS
3–17	HAUGEN DR	NORDIC DR	7,600	56.803640	–132.926970	X		W1–1R	TURN RIGHT		
								W13–1p	15 MPH ADVISORY SPEED (PLAQUE)		
3–18	MITKOF HWY	MP 2	3,380	56.784020	–132.975270	X		W1–2R	CURVE RIGHT		
3–19	MITKOF HWY	MP 3	210	56.779670	–132.967140		X	W1–2R	CURVE RIGHT		
3–20	MITKOF HWY	MP 3	1,210	56.777480	–132.965040		X	W1–2L	CURVE LEFT		
3–21	MITKOF HWY	MP 3	1,210	56.777410	–132.964900	X		W1–2L	CURVE LEFT		
3–22	MITKOF HWY	MP 3	2,060	56.775250	–132.964190	X		W1–2R	CURVE RIGHT		
3–23	MITKOF HWY	MP 5	3,800	56.744880	–132.941860		X	W1–4L	REVERSE CURVE LEFT		
								W13–1p	45 MPH ADVISORY SPEED (PLAQUE)		
3–24	MITKOF HWY	MP 6	260	56.740920	–132.937900	X		W1–4L	REVERSE CURVE LEFT		
								W13–1p	45 MPH ADVISORY SPEED (PLAQUE)		
3–25	MITKOF HWY	MP 7	3,060	56.718750	–132.929790		X	W1–4R	REVERSE CURVE RIGHT		
								W13–1p	40 MPH ADVISORY SPEED (PLAQUE)		
3–26	MITKOF HWY	MP 8	740	56.714670	–132.937600	X		W1–4R	REVERSE CURVE RIGHT		
								W13–1p	40 MPH ADVISORY SPEED (PLAQUE)		

STATE	PROJECT DESIGNATION	YEAR	SHEET NO.	TOTAL SHEETS
ALASKA	SFHWY00148/0003226	2018	H93	H110

NO.	DATE	REVISION
1	5/31/19	REMOVED "X" IN RELOCATE COLUMN.

Project As- Built Drawings have been reviewed by the Project Engineer and represent to the best of my knowledge the project as constructed.
PE: Teddy Martin Date 12/1/19

PLANS DEVELOPED BY:
KINNEY ENGINEERING, LLC
3909 ARCTIC BLVD, SUITE 400
ANCHORAGE, ALASKA 99503
(907) 346-2373
CERT. OF AUTH. NO.
AECL 1102

STATE OF ALASKA
49TH
WILLIAM A. WEBB
CE-12023
REGISTERED PROFESSIONAL ENGINEER
5/31/2019

STATE OF ALASKA DEPARTMENT OF TRANSPORTATION
AND PUBLIC FACILITIES
6860 GLACIER HIGHWAY, JUNEAU, AK 99801
(907) 465-1763

SR AREAWIDE HORIZONTAL ALIGNMENT SIGN COMPLIANCE (HSIP)

SIGN SALVAGE AND DISPOSE – REMOVE AND RELOCATE SUMMARY

FILE Z:\PROJECTS\00509_SC Areawide Sign Comp\LWCS\C\Sheets\00148_HB4-H111_SIGN SALV.dwg
DATE 6/3/2019 11:09 LAYOUT H93
DRAFTED --,--,--
CHECKED --,--,--
DESIGNED --,--,--

LOCATION	ROUTE	REFERENCE	APPROX. DISTANCE FROM REFERENCE (FT)	LATITUDE (DD.DDD)	LONGITUDE (DD.DDD)	LOCATION LT	LOCATION RT	ASDS CODE	LEGEND	RELOCATE PANEL	REMARKS
3–29	MITKOF HWY	MP 9	630	56.701180	–132.935520		X	W1–4L	REVERSE CURVE LEFT		
								W13–1p	45 MPH ADVISORY SPEED (PLAQUE)		
3–30	MITKOF HWY	MP 9	2,480	56.696540	–132.933340	X		W1–4L	REVERSE CURVE LEFT		
								W13–1p	45 MPH ADVISORY SPEED (PLAQUE)		
3–31	MITKOF HWY	MP 29	630	56.557800	–132.619210		X	W1–4R	REVERSE CURVE RIGHT		
								W13–1p	40 MPH ADVISORY SPEED (PLAQUE)		
3–32	MITKOF HWY	MP 29	2,530	56.558040	–132.610380	X		W1–4R	REVERSE CURVE RIGHT		
								W13–1p	40 MPH ADVISORY SPEED (PLAQUE)		
3–33	NORDIC DR	SANDY BEACH RD	0	56.822380	–132.938740		X	W1–2L	CURVE LEFT		
								W13–1p	20 MPH ADVISORY SPEED (PLAQUE)		
3–34	NORDIC DR	SANDY BEACH RD	370	56.822030	–132.941120	X		W1–2R	CURVE RIGHT		
								W13–1p	20 MPH ADVISORY SPEED (PLAQUE)		

STATE	PROJECT DESIGNATION	YEAR	SHEET NO.	TOTAL SHEETS
ALASKA	SFHWY00148/0003226	2018	H94	H110

Project As- Built Drawings have been reviewed by the Project Engineer and represent to the best of my knowledge the project as constructed.

PE: Teddy Martin Date 12/1/19

PLANS DEVELOPED BY:
KINNEY ENGINEERING, LLC
3909 ARCTIC BLVD, SUITE 400
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(907) 346–2373
CERT. OF AUTH. NO.
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STATE OF ALASKA
49TH
WILLIAM A. WEBB
CE-12023
REGISTERED PROFESSIONAL ENGINEER
8/13/2018

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6860 GLACIER HIGHWAY, JUNEAU, AK 99801
(907) 465–1763

SR AREAWIDE HORIZONTAL ALIGNMENT SIGN COMPLIANCE (HSIP)

SIGN SALVAGE AND DISPOSE – REMOVE AND RELOCATE SUMMARY

DRAFTED | --,--,-- | DESIGNED | --,--,-- | CHECKED | --,--,-- | LAYOUT | H94 | DATE | 8/10/2018 10:29 | FILE | Z:\PROJECTS\00509_SC Areawide Sign Comp\DWGS\C\Sheets\00148_H84-H111_SIGN SALV.dwg

LOCATION	ROUTE	REFERENCE	APPROX. DISTANCE FROM REFERENCE (FT)	LATITUDE (DD.DDD)	LONGITUDE (DD.DDD)	LOCATION LT	LOCATION RT	ASDS CODE	LEGEND	RELOCATE PANEL	REMARKS
4-1	ZIMOVIA HWY	MP 6	3,060	56.393320	-132.342740		X	W1-2R	CURVE RIGHT	X	
								W13-1p	35 MPH ADVISORY SPEED (PLAQUE)		
4-2	ZIMOVIA HWY	MP 6	3,960	56.392340	-132.346650	X		W1-2L	CURVE LEFT	X	
								W13-1p	35 MPH ADVISORY SPEED (PLAQUE)		
4-3	ZIMOVIA HWY	MP 9	3,060	56.357680	-132.350900		X	W1-2R	CURVE RIGHT	X	
								W13-1p	35 MPH ADVISORY SPEED (PLAQUE)		
4-4	ZIMOVIA HWY	MP 9	4,010	56.355500	-132.349750	X		W1-2L	CURVE LEFT	X	
								W13-1p	35 MPH ADVISORY SPEED (PLAQUE)		
4-5	ZIMOVIA HWY	MP 10	260	56.352140	-132.349170		X	W1-5L	WINDING ROAD LEFT	X	
								W13-1p	35 MPH ADVISORY SPEED (PLAQUE)		
4-6	ZIMOVIA HWY	MP 10	3,330	56.345910	-132.341960	X		W1-5R	WINDING ROAD RIGHT	X	
								W13-1p	35 MPH ADVISORY SPEED (PLAQUE)		
4-7	ZIMOVIA HWY	MP 11	1,210	56.340080	-132.338340	X		W1-5R	WINDING ROAD RIGHT	X	
								W13-1p	25 MPH ADVISORY SPEED (PLAQUE)		
4-8	ZIMOVIA HWY	MP 12	4,910	56.315480	-132.344320		X	W1-2L	CURVE LEFT	X	
								W13-1p	35 MPH ADVISORY SPEED (PLAQUE)		
4-9	ZIMOVIA HWY	MP 13	1,210	56.312450	-132.340280		X	W1-2R	CURVE RIGHT	X	

STATE	PROJECT DESIGNATION	YEAR	SHEET NO.	TOTAL SHEETS
ALASKA	SFHWY00148/0003226	2018	H95	H110

Project As- Built Drawings have been reviewed by the Project Engineer and represent to the best of my knowledge the project as constructed.
PE: Teddy Martin Date 12/1/19

PLANS DEVELOPED BY:
KINNEY ENGINEERING, LLC
3909 ARCTIC BLVD, SUITE 400
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(907) 346-2373
CERT. OF AUTH. NO.
AECL 1102

STATE OF ALASKA
49TH
WILLIAM A. WEBB
CE-12023
REGISTERED PROFESSIONAL ENGINEER
8/13/2018

STATE OF ALASKA DEPARTMENT OF TRANSPORTATION
AND PUBLIC FACILITIES
6860 GLACIER HIGHWAY, JUNEAU, AK 99801
(907) 465-1763

SR AREAWIDE HORIZONTAL ALIGNMENT SIGN COMPLIANCE (HSIP)

SIGN SALVAGE AND DISPOSE - REMOVE AND RELOCATE SUMMARY

FILE Z:\PROJECTS\00509_SC Areawide Sign Comp\DWGS\C\Sheets\00148_H84-H111_SIGN SALV.dwg
DATE 8/10/2018 10:29
LAYOUT H95
DESIGNED
CHECKED
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STATE	PROJECT DESIGNATION	YEAR	SHEET NO.	TOTAL SHEETS
ALASKA	SFHWY00148/0003226	2018	H96	H110

LOCATION	ROUTE	REFERENCE	APPROX. DISTANCE FROM REFERENCE (FT)	LATITUDE (DD.DDD)	LONGITUDE (DD.DDD)	LOCATION LT	LOCATION RT	ASDS CODE	LEGEND	RELOCATE PANEL	REMARKS
5-1	HALIBUT POINT RD	MP 1	26,880	57.124250	-135.389890		X	W1-4R	REVERSE CURVE RIGHT		
								W13-1p	40 MPH ADVISORY SPEED (PLAQUE)	X	
5-2	HALIBUT POINT RD	MP 1	29,250	57.127040	-135.381830	X		W1-4R	REVERSE CURVE RIGHT		
								W13-1p	40 MPH ADVISORY SPEED (PLAQUE)	X	
5-3	SAWMILL CREEK RD	LAKE ST	160	57.053450	-135.333760	X		W13-1p	15 MPH ADVISORY SPEED (PLAQUE)		
5-4	SAWMILL CREEK RD	LAKE ST	3,220	57.053020	-135.319230	X		W1-2L	CURVE LEFT		
5-5	SAWMILL CREEK RD	MP 1	1,530	57.046930	-135.303940		X	W1-4L	REVERSE CURVE LEFT		
5-6	SAWMILL CREEK RD	MP 1	1,950	57.046620	-135.301960		X	W1-8	CHEVRON (SYMBOL)		2 SIGNS
5-7	SAWMILL CREEK RD	MP 1	2,010	57.046620	-135.301790		X	W1-8	CHEVRON (SYMBOL)		2 SIGNS
5-8	SAWMILL CREEK RD	MP 1	3,060	57.047500	-135.296780		X	W1-2R	CURVE RIGHT		
								W13-1p	40 MPH ADVISORY SPEED (PLAQUE)		
5-9	SAWMILL CREEK RD	MP 1	3,060	57.047600	-135.296700	X		W1-4L	REVERSE CURVE LEFT		
5-10	SAWMILL CREEK RD	MP 2	1,000	57.045340	-135.284520	X		W1-2L	CURVE LEFT		
								W13-1p	40 MPH ADVISORY SPEED (PLAQUE)		
5-11	SAWMILL CREEK RD	MP 2	1,530	57.044120	-135.282900		X	W1-2L	CURVE LEFT		
								W13-1p	40 MPH ADVISORY SPEED (PLAQUE)		
5-12	SAWMILL CREEK RD	MP 2	2,270	57.043170	-135.279700	X		W1-2R	CURVE RIGHT		
								W13-1p	40 MPH ADVISORY SPEED (PLAQUE)		
5-13	SAWMILL CREEK RD	MP 2	3,960	57.040370	-135.273650		X	W1-2L	CURVE LEFT		
5-14	SAWMILL CREEK RD	MP 2	4,590	57.040200	-135.270620		X	W1-5R	WINDING ROAD RIGHT		
								W13-1p	25 MPH ADVISORY SPEED (PLAQUE)		
5-15	SAWMILL CREEK RD	MP 2	6,120	57.041180	-135.264090	X		W1-5R	WINDING ROAD RIGHT		
								W13-1p	25 MPH ADVISORY SPEED (PLAQUE)		
5-16	SAWMILL CREEK RD	MP 2	10,190	57.033160	-135.251170		X	W1-5L	WINDING ROAD LEFT	X	
5-17	SAWMILL CREEK RD	MP 2	26,610	57.046270	-135.204540		X	W1-2R	CURVE RIGHT		
								W13-1p	20 MPH ADVISORY SPEED (PLAQUE)		

Project As- Built Drawings have been reviewed by the Project Engineer and represent to the best of my knowledge the project as constructed.
PE: Teddy Martin Date 12/1/19

PLANS DEVELOPED BY:
KINNEY ENGINEERING, LLC
3909 ARCTIC BLVD, SUITE 400
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(907) 346-2373
CERT. OF AUTH. NO.
AECL 1102

STATE OF ALASKA
49TH
WILLIAM A. WEBB
CE-12023
REGISTERED PROFESSIONAL ENGINEER
8/13/2018

STATE OF ALASKA DEPARTMENT OF TRANSPORTATION AND PUBLIC FACILITIES
6860 GLACIER HIGHWAY, JUNEAU, AK 99801
(907) 465-1763

SR AREAWIDE HORIZONTAL ALIGNMENT SIGN COMPLIANCE (HSIP)

SIGN SALVAGE AND DISPOSE - REMOVE AND RELOCATE SUMMARY

FILE Z:\PROJECTS\00509_SC Areawide Sign Comp\DWGS\C\Sheets\00148_H84-H111_SIGN SALV.dwg | DATE 8/10/2018 10:29 | LAYOUT H96 | DESIGNED --,--,-- | CHECKED --,--,-- | DRAFTED --,--,--

LOCATION	ROUTE	REFERENCE	APPROX. DISTANCE FROM REFERENCE (FT)	LATITUDE (DD.DDD)	LONGITUDE (DD.DDD)	LOCATION LT	LOCATION RT	ASDS CODE	LEGEND	RELOCATE PANEL	REMARKS
6-1	THANE RD	FRANKLIN ST	5,170	58.283200	-134.375180		X	W1-4L	REVERSE CURVE LEFT	X	
								W13-1p	30 MPH ADVISORY SPEED (PLAQUE)		
6-2	THANE RD	FRANKLIN ST	5,700	58.282090	-134.373120		X	W1-8	CHEVRON (SYMBOL)		2 SIGNS
6-3	THANE RD	FRANKLIN ST	5,810	58.282020	-134.372830		X	W1-8	CHEVRON (SYMBOL)		2 SIGNS
6-4	THANE RD	FRANKLIN ST	6,070	58.281950	-134.371240		X	W1-8	CHEVRON (SYMBOL)		2 SIGNS
6-5	THANE RD	FRANKLIN ST	6,180	58.281900	-134.370890	X		W1-8	CHEVRON (SYMBOL)		2 SIGNS
6-6	THANE RD	FRANKLIN ST	6,230	58.281810	-134.370560	X		W1-8	CHEVRON (SYMBOL)		2 SIGNS
6-7	THANE RD	FRANKLIN ST	6,710	58.280990	-134.368530	X		W1-4L	REVERSE CURVE LEFT	X	
								W13-1p	30 MPH ADVISORY SPEED (PLAQUE)		
6-8	THANE RD	FRANKLIN ST	9,610	58.275680	-134.357360		X	W1-4L	REVERSE CURVE LEFT		
								W13-1p	40 MPH ADVISORY SPEED (PLAQUE)		
6-9	THANE RD	FRANKLIN ST	10,720	58.273700	-134.353200	X		W1-4L	REVERSE CURVE LEFT		
								W13-1p	40 MPH ADVISORY SPEED (PLAQUE)		
6-10	EGAN DRIVE/ GLACIER HWY	MP 11	6,710	58.387330	-134.646920		X	W1-2L	CURVE LEFT		
6-11	EGAN DRIVE/ GLACIER HWY	MP 11	7,340	58.387470	-134.650160	X		W1-2R	CURVE RIGHT		
6-12	EGAN DRIVE/ GLACIER HWY	MP 16	5,120	58.395400	-134.747190		X	W1-2L	CURVE LEFT	X	
								W13-1p	45 MPH ADVISORY SPEED (PLAQUE)	X	
6-13	EGAN DRIVE/ GLACIER HWY	MP 17	950	58.397890	-134.749630	X		W1-2R	CURVE RIGHT	X	
								W13-1p	45 MPH ADVISORY SPEED (PLAQUE)	X	
6-14	EGAN DRIVE/ GLACIER HWY	MP 17	3,010	58.402330	-134.756240		X	W1-2R	CURVE RIGHT	X	
								W13-1p	45 MPH ADVISORY SPEED (PLAQUE)	X	
6-15	EGAN DRIVE/ GLACIER HWY	MP 17	4,010	58.404720	-134.756560		X	W1-2L	CURVE LEFT	X	
								W13-1p	45 MPH ADVISORY SPEED (PLAQUE)	X	
6-16	EGAN DRIVE/ GLACIER HWY	MP 17	4,070	58.405000	-134.756430	X		W1-2L	CURVE LEFT	X	
								W13-1p	45 MPH ADVISORY SPEED (PLAQUE)	X	
6-17	EGAN DRIVE/ GLACIER HWY	MP 27	1,000	58.528320	-134.804300	X		W1-2R	CURVE RIGHT		
								W13-1p	45 MPH ADVISORY SPEED (PLAQUE)		
6-18	EGAN DRIVE/ GLACIER HWY	MP 30	1,110	58.551570	-134.862090		X	W1-2R	CURVE RIGHT		
								W13-1p	50 MPH ADVISORY SPEED (PLAQUE)		
6-19	EGAN DRIVE/ GLACIER HWY	MP 30	1,950	58.553400	-134.864350	X		W1-2L	CURVE LEFT		
								W13-1p	50 MPH ADVISORY SPEED (PLAQUE)		
6-20	EGAN DRIVE/ GLACIER HWY	MP 31	1,430	58.564470	-134.876510		X	W1-2L	CURVE LEFT		
								W13-1p	50 MPH ADVISORY SPEED (PLAQUE)		
6-21	EGAN DRIVE/ GLACIER HWY	MP 31	2,110	58.566230	-134.878090	X		W1-2R	CURVE RIGHT	X	
								W13-1p	50 MPH ADVISORY SPEED (PLAQUE)	X	
6-22	EGAN DRIVE/ GLACIER HWY	MP 32	5,970	58.587410	-134.899220		X	W1-4L	REVERSE CURVE LEFT		
								W13-1p	45 MPH ADVISORY SPEED (PLAQUE)		
6-23	EGAN DRIVE/ GLACIER HWY	MP 32	7,020	58.590160	-134.900780	X		W1-4L	REVERSE CURVE LEFT	X	
								W13-1p	45 MPH ADVISORY SPEED (PLAQUE)		
6-24	EGAN DRIVE/ GLACIER HWY	MP 32	9,240	58.595160	-134.906550		X	W1-4L	REVERSE CURVE LEFT		
								W13-1p	40 MPH ADVISORY SPEED (PLAQUE)		
6-25	EGAN DRIVE/ GLACIER HWY	MP 32	11,770	58.599770	-134.914900	X		W1-4L	REVERSE CURVE LEFT		
								W13-1p	40 MPH ADVISORY SPEED (PLAQUE)		

STATE	PROJECT DESIGNATION	YEAR	SHEET NO.	TOTAL SHEETS
ALASKA	SFHWY00148/0003226	2018	H97	H110

Project As- Built Drawings have been reviewed by the Project Engineer and represent to the best of my knowledge the project as constructed.
PE: Teddy Martin Date 12/1/19

PLANS DEVELOPED BY:
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(907) 346-2373
CERT. OF AUTH. NO.
AECL 1102

STATE OF ALASKA
49 TH
WILLIAM A. WEBB
CE-12023
REGISTERED PROFESSIONAL ENGINEER
8/13/2018

STATE OF ALASKA DEPARTMENT OF TRANSPORTATION AND PUBLIC FACILITIES
6860 GLACIER HIGHWAY, JUNEAU, AK 99801
(907) 465-1763

SR AREAWIDE HORIZONTAL ALIGNMENT SIGN COMPLIANCE (HSIP)

SIGN SALVAGE AND DISPOSE – REMOVE AND RELOCATE SUMMARY

FILE Z:\PROJECTS\00509_SC Areawide Sign Comp\DWGS\C\Sheets\00148_H84-H111_SIGN SALV.dwg | DATE 8/10/2018 10:29 | LAYOUT H97 | DESIGNED --,--,-- | CHECKED --,--,-- | DRAFTED --,--,--

STATE	PROJECT DESIGNATION	YEAR	SHEET NO.	TOTAL SHEETS
ALASKA	SFHWY00148/0003226	2018	H98	H110

LOCATION	ROUTE	REFERENCE	APPROX. DISTANCE FROM REFERENCE (FT)	LATITUDE (DD.DDD)	LONGITUDE (DD.DDD)	LOCATION LT	LOCATION RT	ASDS CODE	LEGEND	RELOCATE PANEL	REMARKS
6-26	GLACIER HWY NORTH	GLACIER HWY NUGGET	1,580	58.369120	-134.595540		X	W1-1R	TURN RIGHT		
								W13-1p	15 MPH ADVISORY SPEED (PLAQUE)		
6-27	GLACIER HWY NORTH	GLACIER HWY NUGGET	2,010	58.369620	-134.597450	X		W1-6R	ONE-DIRECTION LARGE ARROW RIGHT		
6-28	GLACIER HWY/ LEMON RD	EGAN DRIVE/ GLACIER HWY	260	58.359080	-134.558280	X		W1-1R	TURN RIGHT		
6-29	GLACIER HWY/ LEMON RD	EGAN DRIVE/ GLACIER HWY	900	58.360230	-134.556770		X	W1-1L	TURN LEFT		
								W13-1p	10 MPH ADVISORY SPEED (PLAQUE)		
6-30	GLACIER HWY/ LEMON RD	EGAN DRIVE/ GLACIER HWY	10,610	58.359500	-134.506590		X	W1-2R	CURVE RIGHT		
								W13-1p	40 MPH ADVISORY SPEED (PLAQUE)		
6-31	GLACIER HWY/ LEMON RD	EGAN DRIVE/ GLACIER HWY	11,460	58.358690	-134.502640	X		W1-2L	CURVE LEFT		
								W13-1p	40 MPH ADVISORY SPEED (PLAQUE)		
6-32	GLACIER HWY/ LEMON RD	EGAN DRIVE/ GLACIER HWY	11,990	58.357400	-134.501000		X	W1-2L	CURVE LEFT		
								W13-1p	40 MPH ADVISORY SPEED (PLAQUE)		
6-33	GLACIER HWY/ LEMON RD	EGAN DRIVE/ GLACIER HWY	13,150	58.355670	-134.496210		X	W1-2R	CURVE RIGHT		
								W13-1p	40 MPH ADVISORY SPEED (PLAQUE)		
6-34	GLACIER HWY/ LEMON RD	EGAN DRIVE/ GLACIER HWY	14,410	58.353900	-134.491510	X		W1-2L	CURVE LEFT		
								W13-1p	40 MPH ADVISORY SPEED (PLAQUE)		
6-35	GLACIER HWY/ LEMON RD	EGAN DRIVE/ GLACIER HWY	15,210	58.351810	-134.491490		X	W1-2R	CURVE RIGHT		
								W13-1p	40 MPH ADVISORY SPEED (PLAQUE)		
6-36	GLACIER HWY/ TWIN LAKES RD	GLACIER HWY/ LEMON RD	110	58.347700	-134.493600	X		W1-8	CHEVRON (SYMBOL)		2 SIGNS
6-37	GLACIER HWY/ TWIN LAKES RD	GLACIER HWY/ LEMON RD	160	58.347500	-134.493640	X		W1-8	CHEVRON (SYMBOL)		2 SIGNS
6-38	GLACIER HWY/ TWIN LAKES RD	GLACIER HWY/ LEMON RD	420	58.346820	-134.494250	X		W1-1L	TURN LEFT		
								W13-1p	20 MPH ADVISORY SPEED (PLAQUE)		
6-39	GLACIER HWY/ WILLOUGHBY AVE	EGAN DRIVE/ GLACIER HWY	530	58.319380	-134.451910	X		W1-1L	TURN LEFT		
								W13-1p	15 MPH ADVISORY SPEED (PLAQUE)		
6-40	GLACIER HWY/ WILLOUGHBY AVE	EGAN DRIVE/ GLACIER HWY	3,480	58.312760	-134.442980		X	W1-5L	WINDING ROAD LEFT		
6-41	GLACIER HWY/ WILLOUGHBY AVE	EGAN DRIVE/ GLACIER HWY	5,120	58.309720	-134.437760	X		W1-5R	WINDING ROAD RIGHT		
6-42	BACK LOOP RD	MENDENHALL LOOP RD	5,230	58.403380	-134.583500	X		W1-2L	CURVE LEFT		
								W13-1p	40 MPH ADVISORY SPEED (PLAQUE)		
6-43	BACK LOOP RD	MENDENHALL LOOP RD	6,490	58.404790	-134.588680	X		W1-2R	CURVE RIGHT		
								W13-1p	40 MPH ADVISORY SPEED (PLAQUE)		
6-44	BACK LOOP RD	MP 4	740	58.404950	-134.593210		X	W1-2L	CURVE LEFT		
								W13-1p	40 MPH ADVISORY SPEED (PLAQUE)		
6-45	BACK LOOP RD	MP 4	1,850	58.404580	-134.598680	X		W1-2R	CURVE RIGHT		
								W13-1p	40 MPH ADVISORY SPEED (PLAQUE)		
6-46	BACK LOOP RD	MP 4	5,230	58.398150	-134.609900		X	W1-4L	REVERSE CURVE LEFT		
								W13-1p	35 MPH ADVISORY SPEED (PLAQUE)		

Project As- Built Drawings have been reviewed by the Project Engineer and represent to the best of my knowledge the project as constructed.
PE: Teddy Martin Date 12/1/19

PLANS DEVELOPED BY:
KINNEY ENGINEERING, LLC
3909 ARCTIC BLVD, SUITE 400
ANCHORAGE, ALASKA 99503
(907) 346-2373
CERT. OF AUTH. NO.
AECL 1102

STATE OF ALASKA
49TH
WILLIAM A. WEBB
CE-12023
REGISTERED PROFESSIONAL ENGINEER
8/13/2018

STATE OF ALASKA DEPARTMENT OF TRANSPORTATION AND PUBLIC FACILITIES
6860 GLACIER HIGHWAY, JUNEAU, AK 99801
(907) 465-1763

SR AREAWIDE HORIZONTAL ALIGNMENT SIGN COMPLIANCE (HSIP)

SIGN SALVAGE AND DISPOSE - REMOVE AND RELOCATE SUMMARY

FILE Z:\PROJECTS\00509_SC Areawide Sign Comp\DWGS\C\Sheets\00148_H84-H111_SIGN SALV.dwg | DATE 8/10/2018 10:29 | LAYOUT H98 | DESIGNED --,--,-- | CHECKED --,--,-- | DRAFTED --,--,--

LOCATION	ROUTE	REFERENCE	APPROX. DISTANCE FROM REFERENCE (FT)	LATITUDE (DD.DDD)	LONGITUDE (DD.DDD)	LOCATION LT	LOCATION RT	ASDS CODE	LEGEND	RELOCATE PANEL	REMARKS
6-47	BACK LOOP RD	MP 5	1,000	58.395390	-134.613450		X	W1-2L	CURVE LEFT		
								W13-1p	35 MPH ADVISORY SPEED (PLAQUE)		
6-48	BACK LOOP RD	MP 5	1,060	58.395210	-134.613700	X		W1-4L	REVERSE CURVE LEFT		
								W13-1p	35 MPH ADVISORY SPEED (PLAQUE)		
6-49	BACK LOOP RD	MP 5	1,850	58.393810	-134.616290		X	W1-4R	REVERSE CURVE RIGHT		
								W13-1p	30 MPH ADVISORY SPEED (PLAQUE)		
6-50	BACK LOOP RD	MP 5	2,010	58.393200	-134.616710	X		W1-2R	CURVE RIGHT		
								W13-1p	35 MPH ADVISORY SPEED (PLAQUE)		
6-51	BACK LOOP RD	MP 5	3,220	58.393820	-134.621460		X	W1-8	CHEVRON (SYMBOL)		2 SIGNS
6-52	BACK LOOP RD	MP 5	3,380	58.394020	-134.622000		X	W1-8	CHEVRON (SYMBOL)		2 SIGNS
6-53	BACK LOOP RD	MP 5	3,480	58.394120	-134.622640		X	W1-8	CHEVRON (SYMBOL)		2 SIGNS
6-54	BACK LOOP RD	MP 5	3,540	58.394130	-134.622970		X	W1-8	CHEVRON (SYMBOL)		2 SIGNS
6-55	BACK LOOP RD	MP 5	3,960	58.393790	-134.624910	X		W1-4R	REVERSE CURVE RIGHT		
								W13-1p	30 MPH ADVISORY SPEED (PLAQUE)		
6-56	FRITZ COVE RD	ENGINEERS CUTOFF RD	2,940	58.365350	-134.641620		X	W1-3R	REVERSE TURN RIGHT		
								W13-1p	30 MPH ADVISORY SPEED (PLAQUE)		
6-57	FRITZ COVE RD	ENGINEERS CUTOFF RD	3,730	58.367510	-134.642290	X		W1-3R	REVERSE TURN RIGHT		
								W13-1p	30 MPH ADVISORY SPEED (PLAQUE)		
6-58	FRITZ COVE RD	ENGINEERS CUTOFF RD	5,050	58.371060	-134.641000	X		W1-3L	REVERSE TURN LEFT		
								W13-1p	30 MPH ADVISORY SPEED (PLAQUE)		
6-59	FRITZ COVE RD	ENGINEERS CUTOFF RD	6,370	58.374200	-134.643260		X	W1-3L	REVERSE TURN LEFT		
								W13-1p	30 MPH ADVISORY SPEED (PLAQUE)		
6-60	FISH CREEK RD/EAGLECREST RD	MP 3	4,800	58.288530	-134.537570		X	W1-2L	CURVE LEFT		
								W13-1p	30 MPH ADVISORY SPEED (PLAQUE)		
6-61	FISH CREEK RD/EAGLECREST RD	MP 4	580	58.286740	-134.534320	X		W1-2R	CURVE RIGHT		
								W13-1p	30 MPH ADVISORY SPEED (PLAQUE)		

Project As- Built Drawings have been reviewed by the Project Engineer and represent to the best of my knowledge the project as constructed.
PE: Teddy Martin Date 12/1/19

STATE	PROJECT DESIGNATION	YEAR	SHEET NO.	TOTAL SHEETS
ALASKA	SFHWY00148/0003226	2018	H99	H110

PLANS DEVELOPED BY:
KINNEY ENGINEERING, LLC
3909 ARCTIC BLVD, SUITE 400
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CERT. OF AUTH. NO.
AECL 1102

STATE OF ALASKA — 49TH — WILLIAM A. WEBB — CE-12023 — REGISTERED PROFESSIONAL ENGINEER
8/13/2018

STATE OF ALASKA DEPARTMENT OF TRANSPORTATION
AND PUBLIC FACILITIES
6860 GLACIER HIGHWAY, JUNEAU, AK 99801
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SR AREAWIDE HORIZONTAL ALIGNMENT SIGN COMPLIANCE (HSIP)

SIGN SALVAGE AND DISPOSE – REMOVE AND RELOCATE SUMMARY

FILE | Z:\PROJECTS\00509_SC Areawide Sign Comp\DWGS\C\Sheets\00148_H84-H111_SIGN SALV.dwg | DATE | 8/10/2018 10:29 | LAYOUT | H99 | DESIGNED | --,--,-- | CHECKED | --,--,-- | DRAFTED | --,--,--

STATE	PROJECT DESIGNATION	YEAR	SHEET NO.	TOTAL SHEETS
ALASKA	SFHWY00148/0003226	2018	H100	H110

LOCATION	ROUTE	REFERENCE	APPROX. DISTANCE FROM REFERENCE (FT)	LATITUDE (DD.DDD)	LONGITUDE (DD.DDD)	LOCATION LT	LOCATION RT	ASDS CODE	LEGEND	RELOCATE PANEL	REMARKS
7-S1	MUD BAY RD	OLD HAINES HWY/ BEACH RD	12,200	59.203410	-135.432420		X	R2-1	30 MPH SPEED LIMIT	X	
7-1	MUD BAY RD	OLD HAINES HWY/ BEACH RD	14,260	59.199220	-135.426830	X		W1-4L	REVERSE CURVE LEFT		
7-2	MUD BAY RD	MP 3	740	59.194320	-135.416660	X		W1-2R	CURVE RIGHT		
7-3	MUD BAY RD	MP 3	11,300	59.171810	-135.385280		X	W1-1L	TURN LEFT		
7-4	MUD BAY RD	MP 3	11,510	59.171500	-135.386050	X		W1-1L W13-1p	TURN LEFT 25 MPH ADVISORY SPEED (PLAQUE)		
7-5	MUD BAY RD	MP 3	12,140	59.170220	-135.385630	X		W1-1R W13-1p	TURN RIGHT 25 MPH ADVISORY SPEED (PLAQUE)		
7-6	HAINES HWY	FRONT ST	5,280	59.237790	-135.471680		X	W1-2L	CURVE LEFT		
7-7	HAINES HWY	MP 3	50	59.243300	-135.508350		X	W1-2R W13-1p	CURVE RIGHT 50 MPH ADVISORY SPEED (PLAQUE)		
7-8	HAINES HWY	MP 3	3,960	59.248050	-135.526420		X	W1-2L W13-1p	CURVE LEFT 45 MPH ADVISORY SPEED (PLAQUE)		
7-9	HAINES HWY	MP 3	5,440	59.248460	-135.533400	X		W1-2R W13-1p	CURVE RIGHT 50 MPH ADVISORY SPEED (PLAQUE)		
7-10	HAINES HWY	MP 4	2,060	59.251260	-135.542720	X		W1-2L W13-1p	CURVE LEFT 45 MPH ADVISORY SPEED (PLAQUE)		
7-11	HAINES HWY	MP 4	2,480	59.252520	-135.542950		X	W1-2L W13-1p	CURVE LEFT 50 MPH ADVISORY SPEED (PLAQUE)		
7-12	HAINES HWY	MP 4	3,750	59.255260	-135.546420	X		W1-2R W13-1p	CURVE RIGHT 50 MPH ADVISORY SPEED (PLAQUE)		
7-13	HAINES HWY	MP 6	2,160	59.264920	-135.589860		X	W1-2L W13-1p	CURVE LEFT 50 MPH ADVISORY SPEED (PLAQUE)		
7-14	HAINES HWY	MP 7	1,640	59.266750	-135.614880		X	W1-2L	CURVE LEFT		
7-15	HAINES HWY	MP 8	530	59.266970	-135.636040	X		W1-2L W13-1p	CURVE LEFT 50 MPH ADVISORY SPEED (PLAQUE)		
7-16	HAINES HWY	MP 8	1,060	59.267850	-135.638370		X	W1-4R W13-1p	REVERSE CURVE RIGHT 50 MPH ADVISORY SPEED (PLAQUE)		
7-17	HAINES HWY	MP 8	2,160	59.269660	-135.643360		X	W1-2R W13-1p	CURVE RIGHT 50 MPH ADVISORY SPEED (PLAQUE)		
7-18	HAINES HWY	MP 8	2,220	59.269610	-135.643460	X		W1-4R W13-1p	REVERSE CURVE RIGHT 50 MPH ADVISORY SPEED (PLAQUE)		
7-19	HAINES HWY	MP 8	3,120	59.270820	-135.647640		X	W1-2L W13-1p	CURVE LEFT 50 MPH ADVISORY SPEED (PLAQUE)		
7-20	HAINES HWY	MP 8	3,270	59.271020	-135.648320	X		W1-2L W13-1p	CURVE LEFT 45 MPH ADVISORY SPEED (PLAQUE)		
7-21	HAINES HWY	MP 8	4,120	59.272150	-135.652260	X		W1-2R W13-1p	CURVE RIGHT 50 MPH ADVISORY SPEED (PLAQUE)		
7-22	HAINES HWY	MP 8	4,700	59.272860	-135.654990		X	W1-2R W13-1p	CURVE RIGHT 50 MPH ADVISORY SPEED (PLAQUE)		
7-23	HAINES HWY	MP 9	740	59.275500	-135.660080		X	W1-2L W13-1p	CURVE LEFT 50 MPH ADVISORY SPEED (PLAQUE)		
7-24	HAINES HWY	MP 9	2,750	59.279000	-135.668390		X	W1-2L W13-1p	CURVE LEFT 50 MPH ADVISORY SPEED (PLAQUE)		

See Following Page

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PE: Teddy Martin Date 12/1/19

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STATE OF ALASKA
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8/13/2018

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SR AREAWIDE HORIZONTAL ALIGNMENT SIGN COMPLIANCE (HSIP)

SIGN SALVAGE AND DISPOSE - REMOVE AND RELOCATE SUMMARY

FILE Z:\PROJECTS\00509_SC Areawide Sign Comp\DWGS\C\Sheets\00148_H84-H111_SIGN SALV.dwg | DATE 8/10/2018 10:29 | LAYOUT H100 | DESIGNED --,--,-- | CHECKED --,--,-- | DRAFTED --,--,--

STATE	PROJECT DESIGNATION	YEAR	SHEET NO.	TOTAL SHEETS
ALASKA	SFHWY00148/0003226	2018	H100	H110

NO.	DATE	REVISION
1	5/31/19	DELETED SIGN

LOCATION	ROUTE	REFERENCE	APPROX. DISTANCE FROM REFERENCE (FT)	LATITUDE (DD.DDD)	LONGITUDE (DD.DDD)	LOCATION LT	LOCATION RT	ASDS CODE	LEGEND	RELOCATE PANEL	REMARKS	
7–S1	MUD BAY RD	OLD HAINES HWY/ BEACH RD	12,200	59.203410	–135.432420		X	R2–1	30 MPH SPEED LIMIT	X		
7–1	MUD BAY RD	OLD HAINES HWY/ BEACH RD	14,260	59.199220	–135.426830	X		W1–4L	REVERSE CURVE LEFT			
7–2	MUD BAY RD	MP 3	740	59.194320	–135.416660	X		W1–2R	CURVE RIGHT			
7–3	MUD BAY RD	MP 3	11,300	59.171810	–135.385280		X	W1–1L	TURN LEFT			
7–4	MUD BAY RD	MP 3	11,510	59.171500	–135.386050	X		W1–1L W13–1p	TURN LEFT 25 MPH ADVISORY SPEED (PLAQUE)			
7–5	MUD BAY RD	MP 3	12,140	59.170220	–135.385630	X		W1–1R W13–1p	TURN RIGHT 25 MPH ADVISORY SPEED (PLAQUE)			
7–6	HAINES HWY	FRONT ST	5,280	59.237790	–135.471680		X	W1–2L	CURVE LEFT			
7–7	HAINES HWY	MP 3	50	59.243300	–135.508350		X	W1–2R W13–1p	CURVE RIGHT 50 MPH ADVISORY SPEED (PLAQUE)			
7–8	–	–	–	–	–			–	–		NOT USED	1
7–9	–	–	–	–	–			–	–		NOT USED	1
7–10	–	–	–	–	–			–	–		NOT USED	1
7–11	–	–	–	–	–			–	–		NOT USED	1
7–12	–	–	–	–	–			–	–		NOT USED	1
7–13	–	–	–	–	–			–	–		NOT USED	1
7–14	–	–	–	–	–			–	–		NOT USED	1
7–15	–	–	–	–	–			–	–		NOT USED	1
7–16	–	–	–	–	–			–	–		NOT USED	1
7–17	–	–	–	–	–			–	–		NOT USED	1
7–18	–	–	–	–	–			–	–		NOT USED	1
7–19	–	–	–	–	–			–	–		NOT USED	1
7–20	–	–	–	–	–			–	–		NOT USED	1
7–21	–	–	–	–	–			–	–		NOT USED	1
7–22	–	–	–	–	–			–	–		NOT USED	1
7–23	–	–	–	–	–			–	–		NOT USED	1
7–24	–	–	–	–	–			–	–		NOT USED	1

As Per CO - 1
Deletion of
Haines Signs

Project As- Built Drawings have been reviewed by the Project Engineer and represent to the best of my knowledge the project as constructed.
PE: Teddy Martin Date 12/1/19

PLANS DEVELOPED BY:
KINNEY ENGINEERING, LLC
3909 ARCTIC BLVD, SUITE 400
ANCHORAGE, ALASKA 99503
(907) 346–2373
CERT. OF AUTH. NO.
AECL 1102

STATE OF ALASKA
49TH
WILLIAM A. WEBB
CE-12023
REGISTERED PROFESSIONAL ENGINEER
5/31/2019

STATE OF ALASKA DEPARTMENT OF TRANSPORTATION AND PUBLIC FACILITIES
6860 GLACIER HIGHWAY, JUNEAU, AK 99801
(907) 465–1763

SR AREAWIDE HORIZONTAL ALIGNMENT SIGN COMPLIANCE (HSIP)

SIGN SALVAGE AND DISPOSE – REMOVE AND RELOCATE SUMMARY

FILE Z:\PROJECTS\00509_SC Areawide Sign Comp\DWGS\C\Sheets\00148_H84-H111_SIGN SALV.dwg
DATE 6/3/2019 12:45
LAYOUT H100
DESIGNED
CHECKED
DRAFTED

LOCATION	ROUTE	REFERENCE	APPROX. DISTANCE FROM REFERENCE (FT)	LATITUDE (DD.DDD)	LONGITUDE (DD.DDD)	LOCATION LT	LOCATION RT	ASDS CODE	LEGEND	RELOCATE PANEL	REMARKS
7-25	HAINES HWY	MP 9	3,480	59.280120	-135.671890		X	W1-4R W13-1p	REVERSE CURVE RIGHT 50 MPH ADVISORY SPEED (PLAQUE)		
7-26	HAINES HWY	MP 9	3,640	59.280220	-135.672560	X		W1-2R	CURVE RIGHT		
7-27	HAINES HWY	MP 9	3,640	59.280190	-135.672650		X	W1-2R W13-1p	CURVE RIGHT 50 MPH ADVISORY SPEED (PLAQUE)		
7-28	HAINES HWY	MP 11	110	59.293370	-135.697400		X	W1-2R W13-1p	CURVE RIGHT 50 MPH ADVISORY SPEED (PLAQUE)		
7-29	HAINES HWY	MP 11	840	59.295060	-135.699630	X		W1-2L W13-1p	CURVE LEFT 50 MPH ADVISORY SPEED (PLAQUE)		
7-30	HAINES HWY	MP 11	5,390	59.305330	-135.712360		X	W1-2L W13-1p	CURVE LEFT 50 MPH ADVISORY SPEED (PLAQUE)		
7-31	HAINES HWY	MP 12	840	59.307640	-135.714700	X		W1-2R W13-1p	CURVE RIGHT 45 MPH ADVISORY SPEED (PLAQUE)		
7-32	HAINES HWY	MP 12	1,480	59.308980	-135.716880		X	W1-2R W13-1p	CURVE RIGHT 50 MPH ADVISORY SPEED (PLAQUE)		
7-33	HAINES HWY	MP 12	2,480	59.311180	-135.719790		X	W1-2L W13-1p	CURVE LEFT 50 MPH ADVISORY SPEED (PLAQUE)		
7-34	HAINES HWY	MP 12	4,070	59.313720	-135.725330		X	W1-2R W13-1p	CURVE RIGHT 50 MPH ADVISORY SPEED (PLAQUE)		
7-35	HAINES HWY	MP 12	4,170	59.313650	-135.726110	X		W1-2R W13-1p	CURVE RIGHT 50 MPH ADVISORY SPEED (PLAQUE)		
7-36	HAINES HWY	MP 12	5,330	59.315190	-135.731210	X		W1-2L W13-1p	CURVE LEFT 50 MPH ADVISORY SPEED (PLAQUE)		
7-37	HAINES HWY	MP 12	6,600	59.318510	-135.733340		X	W1-4L W13-1p	REVERSE CURVE LEFT 50 MPH ADVISORY SPEED (PLAQUE)		
7-38	HAINES HWY	MP 12	7,760	59.321260	-135.735490	X		W1-2R W13-1p	CURVE RIGHT 50 MPH ADVISORY SPEED (PLAQUE)		
7-39	HAINES HWY	MP 14	480	59.328700	-135.744240		X	W1-2R W13-1p	CURVE RIGHT 45 MPH ADVISORY SPEED (PLAQUE)		
7-40	HAINES HWY	MP 14	3,010	59.334360	-135.750400	X		W1-4R W13-1p	REVERSE CURVE RIGHT 45 MPH ADVISORY SPEED (PLAQUE)		
7-41	HAINES HWY	MP 15	4,120	59.347990	-135.771280		X	W1-5R W13-1p	WINDING ROAD RIGHT 50 MPH ADVISORY SPEED (PLAQUE)		
7-42	HAINES HWY	MP 16	2,060	59.354300	-135.781820	X		W1-2R W13-1p	CURVE RIGHT 50 MPH ADVISORY SPEED (PLAQUE)		
7-43	HAINES HWY	MP 16	2,160	59.354380	-135.782180		X	W1-5R W13-1p	WINDING ROAD RIGHT 50 MPH ADVISORY SPEED (PLAQUE)		
7-44	HAINES HWY	MP 16	4,490	59.359340	-135.788280	X		W1-5R W13-1p	WINDING ROAD RIGHT 50 MPH ADVISORY SPEED (PLAQUE)		
7-45	HAINES HWY	MP 16	4,540	59.359540	-135.788440		X	W1-5L W13-1p	WINDING ROAD LEFT 45 MPH ADVISORY SPEED (PLAQUE)		
7-46	HAINES HWY	MP 17	4,170	59.365980	-135.807320	X		W1-5R W13-1p	WINDING ROAD RIGHT 45 MPH ADVISORY SPEED (PLAQUE)		
7-47	HAINES HWY	MP 18	6,970	59.378400	-135.837420		X	W1-2L W13-1p	CURVE LEFT 45 MPH ADVISORY SPEED (PLAQUE)		
7-48	HAINES HWY	MP 18	8,290	59.381220	-135.841100	X		W1-2R W13-1p	CURVE RIGHT 45 MPH ADVISORY SPEED (PLAQUE)		

STATE	PROJECT DESIGNATION	YEAR	SHEET NO.	TOTAL SHEETS
ALASKA	SFHWY00148/0003226	2018	H101	H110

See Following Page

Project As- Built Drawings have been reviewed by the Project Engineer and represent to the best of my knowledge the project as constructed.
PE: Teddy Martin Date 12/1/19

PLANS DEVELOPED BY:
KINNEY ENGINEERING, LLC
3909 ARCTIC BLVD, SUITE 400
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(907) 346-2373
CERT. OF AUTH. NO.
AECL 1102

STATE OF ALASKA
49TH
WILLIAM A. WEBB
CE-12023
REGISTERED PROFESSIONAL ENGINEER
8/13/2018

STATE OF ALASKA DEPARTMENT OF TRANSPORTATION AND PUBLIC FACILITIES
6860 GLACIER HIGHWAY, JUNEAU, AK 99801
(907) 465-1763

SR AREAWIDE HORIZONTAL ALIGNMENT SIGN COMPLIANCE (HSIP)

SIGN SALVAGE AND DISPOSE – REMOVE AND RELOCATE SUMMARY

FILE Z:\PROJECTS\00509_SC Areawide Sign Comp\DWGS\C\Sheets\00148_H84-H111_SIGN SALV.dwg
DATE 8/10/2018 10:29
LAYOUT H101
DESIGNED --,--,--
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STATE	PROJECT DESIGNATION	YEAR	SHEET NO.	TOTAL SHEETS
ALASKA	SFHWY00148/0003226	2018	H101	H110

NO.	DATE	REVISION
1	5/31/19	DELETED SIGN

LOCATION	ROUTE	REFERENCE	APPROX. DISTANCE FROM REFERENCE (FT)	LATITUDE (DD.DDD)	LONGITUDE (DD.DDD)	LOCATION LT	LOCATION RT	ASDS CODE	LEGEND	RELOCATE PANEL	REMARKS
7–25	–	–	–	–	–			–	–		NOT USED
7–26	–	–	–	–	–			–	–		NOT USED
7–27	–	–	–	–	–			–	–		NOT USED
7–28	–	–	–	–	–			–	–		NOT USED
7–29	–	–	–	–	–			–	–		NOT USED
7–30	–	–	–	–	–			–	–		NOT USED
7–31	–	–	–	–	–			–	–		NOT USED
7–32	HAINES HWY	MP 12	1,480	59.308980	–135.716880		X	W1–2R W13–1p	CURVE RIGHT 50 MPH ADVISORY SPEED (PLAQUE)		
7–33	HAINES HWY	MP 12	2,480	59.311180	–135.719790		X	W1–2L W13–1p	CURVE LEFT 50 MPH ADVISORY SPEED (PLAQUE)		
7–34	HAINES HWY	MP 12	4,070	59.313720	–135.725330		X	W1–2R W13–1p	CURVE RIGHT 50 MPH ADVISORY SPEED (PLAQUE)		
7–35	HAINES HWY	MP 12	4,170	59.313650	–135.726110	X		W1–2R W13–1p	CURVE RIGHT 50 MPH ADVISORY SPEED (PLAQUE)		
7–36	HAINES HWY	MP 12	5,330	59.315190	–135.731210	X		W1–2L W13–1p	CURVE LEFT 50 MPH ADVISORY SPEED (PLAQUE)		
7–37	HAINES HWY	MP 12	6,600	59.318510	–135.733340		X	W1–4L W13–1p	REVERSE CURVE LEFT 50 MPH ADVISORY SPEED (PLAQUE)		
7–38	HAINES HWY	MP 12	7,760	59.321260	–135.735490	X		W1–2R W13–1p	CURVE RIGHT 50 MPH ADVISORY SPEED (PLAQUE)		
7–39	HAINES HWY	MP 14	480	59.328700	–135.744240		X	W1–2R W13–1p	CURVE RIGHT 45 MPH ADVISORY SPEED (PLAQUE)		
7–40	HAINES HWY	MP 14	3,010	59.334360	–135.750400	X		W1–4R W13–1p	REVERSE CURVE RIGHT 45 MPH ADVISORY SPEED (PLAQUE)		
7–41	HAINES HWY	MP 15	4,120	59.347990	–135.771280		X	W1–5R W13–1p	WINDING ROAD RIGHT 50 MPH ADVISORY SPEED (PLAQUE)		
7–42	HAINES HWY	MP 16	2,060	59.354300	–135.781820	X		W1–2R W13–1p	CURVE RIGHT 50 MPH ADVISORY SPEED (PLAQUE)		
7–43	HAINES HWY	MP 16	2,160	59.354380	–135.782180		X	W1–5R W13–1p	WINDING ROAD RIGHT 50 MPH ADVISORY SPEED (PLAQUE)		
7–44	HAINES HWY	MP 16	4,490	59.359340	–135.788280	X		W1–5R W13–1p	WINDING ROAD RIGHT 50 MPH ADVISORY SPEED (PLAQUE)		
7–45	HAINES HWY	MP 16	4,540	59.359540	–135.788440		X	W1–5L W13–1p	WINDING ROAD LEFT 45 MPH ADVISORY SPEED (PLAQUE)		
7–46	HAINES HWY	MP 17	4,170	59.365980	–135.807320	X		W1–5R W13–1p	WINDING ROAD RIGHT 45 MPH ADVISORY SPEED (PLAQUE)		
7–47	HAINES HWY	MP 18	6,970	59.378400	–135.837420		X	W1–2L W13–1p	CURVE LEFT 45 MPH ADVISORY SPEED (PLAQUE)		
7–48	HAINES HWY	MP 18	8,290	59.381220	–135.841100	X		W1–2R W13–1p	CURVE RIGHT 45 MPH ADVISORY SPEED (PLAQUE)		

As Per CO - 1
Deletion of
Haines Signs

Project As- Built Drawings have been reviewed by the Project Engineer and represent to the best of my knowledge the project as constructed.
PE: Teddy Martin Date 12/1/19

PLANS DEVELOPED BY:
KINNEY ENGINEERING, LLC
3909 ARCTIC BLVD, SUITE 400
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(907) 346–2373
CERT. OF AUTH. NO.
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STATE OF ALASKA 49TH
WILLIAM A. WEBB
CE-12023
REGISTERED PROFESSIONAL ENGINEER
5/31/2019

STATE OF ALASKA DEPARTMENT OF TRANSPORTATION AND PUBLIC FACILITIES
6860 GLACIER HIGHWAY, JUNEAU, AK 99801
(907) 465–1763

SR AREAWIDE HORIZONTAL ALIGNMENT SIGN COMPLIANCE (HSIP)

SIGN SALVAGE AND DISPOSE – REMOVE AND RELOCATE SUMMARY

FILE Z:\PROJECTS\00509_SC Areawide Sign Comp\DWGS\C\Sheets\00148_H84-H111_SIGN SALV.dwg
DATE 6/3/2019 12:45
LAYOUT H101
DESIGNED --,--,--
CHECKED --,--,--
DRAFTED --,--,--

LOCATION	ROUTE	REFERENCE	APPROX. DISTANCE FROM REFERENCE (FT)	LATITUDE (DD.DDD)	LONGITUDE (DD.DDD)	LOCATION LT	LOCATION RT	ASDS CODE	LEGEND	RELOCATE PANEL	REMARKS
7-49	HAINES HWY	MP 20	790	59.386950	-135.851740		X	W1-2L	CURVE LEFT		
								W13-1p	50 MPH ADVISORY SPEED (PLAQUE)		
7-50	HAINES HWY	MP 20	4,590	59.393440	-135.866720		X	W1-2L	CURVE LEFT		
								W13-1p	45 MPH ADVISORY SPEED (PLAQUE)		
7-51	HAINES HWY	MP 23	2,850	59.414140	-135.923880		X	W1-2L	CURVE LEFT		
								W13-1p	50 MPH ADVISORY SPEED (PLAQUE)		
7-52	HAINES HWY	MP 31	580	59.427340	-136.119290		X	W1-2L	CURVE LEFT		

STATE	PROJECT DESIGNATION	YEAR	SHEET NO.	TOTAL SHEETS
ALASKA	SFHWY00148/0003226	2018	H102	H110

Project As- Built Drawings have been reviewed by the Project Engineer and represent to the best of my knowledge the project as constructed.
PE: Teddy Martin Date 12/1/19

PLANS DEVELOPED BY:
KINNEY ENGINEERING, LLC
3909 ARCTIC BLVD, SUITE 400
ANCHORAGE, ALASKA 99503
(907) 346-2373
CERT. OF AUTH. NO.
AECL 1102

STATE OF ALASKA
49TH
WILLIAM A. WEBB
CE-12023
REGISTERED PROFESSIONAL ENGINEER
8/13/2018

STATE OF ALASKA DEPARTMENT OF TRANSPORTATION AND PUBLIC FACILITIES
6860 GLACIER HIGHWAY, JUNEAU, AK 99801
(907) 465-1763

SR AREAWIDE HORIZONTAL ALIGNMENT SIGN COMPLIANCE (HSIP)

SIGN SALVAGE AND DISPOSE - REMOVE AND RELOCATE SUMMARY

FILE Z:\PROJECTS\00509_SC Areawide Sign Comp\DWGS\C\Sheets\00148_H84-H111_SIGN SALV.dwg | DATE 8/10/2018 10:29 | LAYOUT H102 | DESIGNED --,--,-- | CHECKED --,--,-- | DRAFTED --,--,--

LOCATION	ROUTE	REFERENCE	APPROX. DISTANCE FROM REFERENCE (FT)	LATITUDE (DD.DDD)	LONGITUDE (DD.DDD)	LOCATION LT	LOCATION RT	ASDS CODE	LEGEND	RELOCATE PANEL	REMARKS
8-1	KLONDIKE HWY	MP 3	3,060	59.491300	-135.277980		X	W1-2R W13-1p	CURVE RIGHT 30 MPH ADVISORY SPEED (PLAQUE)		
8-2	KLONDIKE HWY	MP 3	3,540	59.492640	-135.278330	X		W1-8	CHEVRON (SYMBOL)		2 SIGNS
8-3	KLONDIKE HWY	MP 3	3,640	59.492940	-135.278220	X		W1-8	CHEVRON (SYMBOL)		2 SIGNS
8-4	KLONDIKE HWY	MP 3	3,750	59.493180	-135.278040	X		W1-8	CHEVRON (SYMBOL)		2 SIGNS
8-5	KLONDIKE HWY	MP 3	4,010	59.493870	-135.277290	X		W1-2L W13-1p	CURVE LEFT 30 MPH ADVISORY SPEED (PLAQUE)		
8-6	KLONDIKE HWY	MP 5	2,270	59.513060	-135.252940		X	W1-5R W13-1p	WINDING ROAD RIGHT 30 MPH ADVISORY SPEED (PLAQUE)		
8-7	KLONDIKE HWY	MP 5	4,170	59.517690	-135.248710		X	W1-5R W13-1p	WINDING ROAD RIGHT 30 MPH ADVISORY SPEED (PLAQUE)		
8-8	KLONDIKE HWY	MP 5	4,220	59.517850	-135.248680	X		W1-5R W13-1p	WINDING ROAD RIGHT 30 MPH ADVISORY SPEED (PLAQUE)		
8-9	KLONDIKE HWY	MP 5	5,170	59.519180	-135.244810	X		W1-1L W13-1p	TURN LEFT 30 MPH ADVISORY SPEED (PLAQUE)		
8-10	KLONDIKE HWY	MP 10	4,010	59.579850	-135.196900		X	W1-4L W13-1p	REVERSE CURVE LEFT 30 MPH ADVISORY SPEED (PLAQUE)		
8-11	KLONDIKE HWY	MP 10	5,120	59.582700	-135.197860	X		W1-4L W13-1p	REVERSE CURVE LEFT 30 MPH ADVISORY SPEED (PLAQUE)		
8-12	KLONDIKE HWY	MP 11	2,110	59.588300	-135.195210		X	W1-4R W13-1p	REVERSE CURVE RIGHT 30 MPH ADVISORY SPEED (PLAQUE)		
8-13	KLONDIKE HWY	MP 11	3,120	59.587970	-135.190620		X	W1-8	CHEVRON (SYMBOL)		2 SIGNS
8-14	KLONDIKE HWY	MP 11	3,540	59.588310	-135.188670		X	W1-8	CHEVRON (SYMBOL)		2 SIGNS
8-15	KLONDIKE HWY	MP 11	3,750	59.588810	-135.188070		X	W1-8	CHEVRON (SYMBOL)		2 SIGNS
8-16	KLONDIKE HWY	MP 11	3,800	59.589060	-135.187930	X		W1-3R W13-1p	REVERSE TURN RIGHT 30 MPH ADVISORY SPEED (PLAQUE)		
8-17	KLONDIKE HWY	MP 11	3,910	59.589310	-135.187530		X	W1-8	CHEVRON (SYMBOL)		2 SIGNS
8-18	KLONDIKE HWY	MP 12	950	59.594880	-135.184200	X		W1-5R	WINDING ROAD RIGHT		
8-19	KLONDIKE HWY	MP 12	1,000	59.595080	-135.183980		X	W1-5R W13-1p	WINDING ROAD RIGHT 35 MPH ADVISORY SPEED (PLAQUE)		
8-20	KLONDIKE HWY	MP 12	2,690	59.599350	-135.183000		X	W1-5R W13-1p	WINDING ROAD RIGHT 35 MPH ADVISORY SPEED (PLAQUE)		
8-21	KLONDIKE HWY	MP 13	1,480	59.607700	-135.173410	X		W1-5R W13-1p	WINDING ROAD RIGHT 35 MPH ADVISORY SPEED (PLAQUE)		
8-22	KLONDIKE HWY	MP 13	4,280	59.614330	-135.167720	X		W1-8	CHEVRON (SYMBOL)		2 SIGNS
8-23	KLONDIKE HWY	MP 13	4,380	59.614590	-135.167860	X		W1-8	CHEVRON (SYMBOL)		2 SIGNS
8-24	KLONDIKE HWY	MP 13	4,590	59.615130	-135.167890	X		W1-8	CHEVRON (SYMBOL)		2 SIGNS
8-25	KLONDIKE HWY	MP 13	4,750	59.615600	-135.167830	X		W1-8	CHEVRON (SYMBOL)		2 SIGNS
8-26	KLONDIKE HWY	MP 14	3,750	59.628580	-135.164700	X		W1-8	CHEVRON (SYMBOL)		2 SIGNS
8-27	KLONDIKE HWY	MP 14	3,910	59.629030	-135.164670	X		W1-8	CHEVRON (SYMBOL)		2 SIGNS
8-28	DYEA RD	KLONDIKE HWY	200	59.477500	-135.295960		X	W1-8	CHEVRON (SYMBOL)		2 SIGNS
8-29	DYEA RD	KLONDIKE HWY	230	59.477520	-135.296140		X	W1-8	CHEVRON (SYMBOL)		2 SIGNS

STATE	PROJECT DESIGNATION	YEAR	SHEET NO.	TOTAL SHEETS
ALASKA	SFHWY00148/0003226	2018	H103	H110

Project As- Built Drawings have been reviewed by the Project Engineer and represent to the best of my knowledge the project as constructed.
PE: Teddy Martin Date 12/1/19

PLANS DEVELOPED BY:
KINNEY ENGINEERING, LLC
3909 ARCTIC BLVD, SUITE 400
ANCHORAGE, ALASKA 99503
(907) 346-2373
CERT. OF AUTH. NO.
AECL 1102

STATE OF ALASKA
49TH
WILLIAM A. WEBB
CE-12023
REGISTERED PROFESSIONAL ENGINEER
8/13/2018

STATE OF ALASKA DEPARTMENT OF TRANSPORTATION AND PUBLIC FACILITIES
6860 GLACIER HIGHWAY, JUNEAU, AK 99801
(907) 465-1763

SR AREAWIDE HORIZONTAL ALIGNMENT SIGN COMPLIANCE (HSIP)

SIGN SALVAGE AND DISPOSE – REMOVE AND RELOCATE SUMMARY

FILE Z:\PROJECTS\00509_SC Areawide Sign Comp\DWGS\C\Sheets\00148_H84-H111_SIGN SALV.dwg
DATE 8/10/2018 10:29
LAYOUT H103
DESIGNED --,--,--
CHECKED --,--,--
DRAFTED --,--,--

LOCATION	ROUTE	REFERENCE	APPROX. DISTANCE FROM REFERENCE (FT)	LATITUDE (DD.DDD)	LONGITUDE (DD.DDD)	LOCATION LT	LOCATION RT	ASDS CODE	LEGEND	RELOCATE PANEL	REMARKS
8-30	DYEA RD	KLONDIKE HWY	260	59.477510	-135.296320		X	W1-8	CHEVRON (SYMBOL)		2 SIGNS
8-31	DYEA RD	KLONDIKE HWY	290	59.477470	-135.296500		X	W1-8	CHEVRON (SYMBOL)		2 SIGNS
8-32	DYEA RD	KLONDIKE HWY	580	59.476770	-135.297540	X		W1-2R	CURVE RIGHT		
								W13-1p	15 MPH ADVISORY SPEED (PLAQUE)		
8-33	DYEA RD	MP 1	4,280	59.459410	-135.328510		X	W1-5R	WINDING ROAD RIGHT		

STATE	PROJECT DESIGNATION	YEAR	SHEET NO.	TOTAL SHEETS
ALASKA	SFHWY00148/0003226	2018	H104	H110

Project As- Built Drawings have been reviewed by the Project Engineer and represent to the best of my knowledge the project as constructed.
PE: Teddy Martin Date 12/1/19

PLANS DEVELOPED BY:
KINNEY ENGINEERING, LLC
3909 ARCTIC BLVD, SUITE 400
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STATE OF ALASKA
49TH
WILLIAM A. WEBB
CE-12023
REGISTERED PROFESSIONAL ENGINEER
8/13/2018

STATE OF ALASKA DEPARTMENT OF TRANSPORTATION AND PUBLIC FACILITIES
6860 GLACIER HIGHWAY, JUNEAU, AK 99801
(907) 465-1763

SR AREAWIDE HORIZONTAL ALIGNMENT SIGN COMPLIANCE (HSIP)

SIGN SALVAGE AND DISPOSE - REMOVE AND RELOCATE SUMMARY

FILE Z:\PROJECTS\00509_SC Areawide Sign Comp\DWGS\C\Sheets\00148_H84-H111_SIGN SALV.dwg
DATE 8/10/2018 10:29
LAYOUT H104
DESIGNED --,--,--
CHECKED --,--,--
DRAFTED --,--,--

LOCATION	ROUTE	REFERENCE	APPROX. DISTANCE FROM REFERENCE (FT)	LATITUDE (DD.DDD)	LONGITUDE (DD.DDD)	LOCATION LT	LOCATION RT	ASDS CODE	LEGEND	RELOCATE PANEL	REMARKS
9-1	CRAIG/KLAWOCK /HOLLIS HWY	MP 5	4,590	55.538880	-133.101980		X	W1-4R	REVERSE CURVE RIGHT		
9-2	CRAIG/KLAWOCK /HOLLIS HWY	MP 6	1,210	55.542350	-133.098650	X		W1-4L	REVERSE CURVE LEFT		
9-3	CRAIG/KLAWOCK /HOLLIS HWY	MP 14	3,380	55.503360	-132.944420		X	W1-2L	CURVE LEFT		
								W13-1p	35 MPH ADVISORY SPEED (PLAQUE)		
9-4	CRAIG/KLAWOCK /HOLLIS HWY	MP 14	3,960	55.501720	-132.943800		X	W1-8	CHEVRON (SYMBOL)		2 SIGNS
9-5	CRAIG/KLAWOCK /HOLLIS HWY	MP 14	4,070	55.501560	-132.943690		X	W1-8	CHEVRON (SYMBOL)		2 SIGNS
9-6	CRAIG/KLAWOCK /HOLLIS HWY	MP 14	4,120	55.501400	-132.943530		X	W1-8	CHEVRON (SYMBOL)		2 SIGNS
9-7	CRAIG/KLAWOCK /HOLLIS HWY	MP 14	4,170	55.501240	-132.943320		X	W1-8	CHEVRON (SYMBOL)		2 SIGNS
9-8	CRAIG/KLAWOCK /HOLLIS HWY	MP 14	4,280	55.501090	-132.942990		X	W1-8	CHEVRON (SYMBOL)		2 SIGNS
9-9	CRAIG/KLAWOCK /HOLLIS HWY	MP 14	4,330	55.501000	-132.942720		X	W1-8	CHEVRON (SYMBOL)		2 SIGNS
9-10	CRAIG/KLAWOCK /HOLLIS HWY	MP 14	5,170	55.500120	-132.938880	X		W1-2R	CURVE RIGHT		
								W13-1p	35 MPH ADVISORY SPEED (PLAQUE)		
9-11	CRAIG/KLAWOCK /HOLLIS HWY	MP 15	3,330	55.493260	-132.922620		X	W1-5R	WINDING ROAD RIGHT		
								W13-1p	45 MPH ADVISORY SPEED (PLAQUE)		
9-12	CRAIG/KLAWOCK /HOLLIS HWY	MP 16	740	55.489970	-132.918880	X		W13-1p	45 MPH ADVISORY SPEED (PLAQUE)		
9-13	CRAIG/KLAWOCK /HOLLIS HWY	MP 16	2,530	55.486770	-132.912610	X		W1-5R	WINDING ROAD RIGHT		
								W13-1p	45 MPH ADVISORY SPEED (PLAQUE)		
9-14	CRAIG/KLAWOCK /HOLLIS HWY	MP 17	1,850	55.480680	-132.894480		X	W1-2L	CURVE LEFT		
								W13-1p	40 MPH ADVISORY SPEED (PLAQUE)		
9-15	CRAIG/KLAWOCK /HOLLIS HWY	MP 17	3,330	55.481610	-132.888250	X		W1-2R	CURVE RIGHT		
								W13-1p	40 MPH ADVISORY SPEED (PLAQUE)		
9-16	CRAIG/KLAWOCK /HOLLIS HWY	MP 18	1,640	55.482180	-132.871320		X	W1-5R	WINDING ROAD RIGHT		
								W13-1p	40 MPH ADVISORY SPEED (PLAQUE)		
9-17	CRAIG/KLAWOCK /HOLLIS HWY	MP 18	3,330	55.481550	-132.864540	X		W1-2L	CURVE LEFT		
								W13-1p	40 MPH ADVISORY SPEED (PLAQUE)		
9-18	CRAIG/KLAWOCK /HOLLIS HWY	MP 19	110	55.476590	-132.860280	X		W1-5R	WINDING ROAD RIGHT		
								W13-1p	40 MPH ADVISORY SPEED (PLAQUE)		
9-19	CRAIG/KLAWOCK /HOLLIS HWY	MP 19	580	55.475560	-132.858770		X	W1-5R	WINDING ROAD RIGHT		
								W13-1p	40 MPH ADVISORY SPEED (PLAQUE)		
9-20	CRAIG/KLAWOCK /HOLLIS HWY	MP 19	3,170	55.469460	-132.858970	X		W1-5R	WINDING ROAD RIGHT		
								W13-1p	40 MPH ADVISORY SPEED (PLAQUE)		
9-21	CRAIG/KLAWOCK /HOLLIS HWY	MP 22	4,120	55.462280	-132.787400		X	W1-2L	CURVE LEFT		
								W13-1p	45 MPH ADVISORY SPEED (PLAQUE)		
9-22	CRAIG/KLAWOCK /HOLLIS HWY	MP 23	320	55.461710	-132.781280	X		W1-2R	CURVE RIGHT		
								W13-1p	45 MPH ADVISORY SPEED (PLAQUE)		
9-23	CRAIG/KLAWOCK /HOLLIS HWY	MP 23	3,060	55.461950	-132.768170		X	W1-2L	CURVE LEFT		
								W13-1p	45 MPH ADVISORY SPEED (PLAQUE)		

STATE	PROJECT DESIGNATION	YEAR	SHEET NO.	TOTAL SHEETS
ALASKA	SFHWY00148/0003226	2018	H105	H110

Project As- Built Drawings have been reviewed by the Project Engineer and represent to the best of my knowledge the project as constructed.
PE: Teddy Martin Date 12/1/19

PLANS DEVELOPED BY:
KINNEY ENGINEERING, LLC
3909 ARCTIC BLVD, SUITE 400
ANCHORAGE, ALASKA 99503
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AECL 1102

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FILE Z:\PROJECTS\00509_SC Areawide Sign Comp\DWGS\C\Sheets\00148_H84-H111_SIGN SALV.dwg | DATE 8/10/2018 10:29 | LAYOUT H105 | DESIGNED --,--,-- | CHECKED --,--,-- | DRAFTED --,--,--

STATE	PROJECT DESIGNATION	YEAR	SHEET NO.	TOTAL SHEETS
ALASKA	SFHWY00148/0003226	2018	H106	H110

LOCATION	ROUTE	REFERENCE	APPROX. DISTANCE FROM REFERENCE (FT)	LATITUDE (DD.DDD)	LONGITUDE (DD.DDD)	LOCATION LT	LOCATION RT	ASDS CODE	LEGEND	RELOCATE PANEL	REMARKS
9-24	CRAIG/KLAWOCK /HOLLIS HWY	MP 23	4,440	55.462220	-132.761960	X		W1-2R	CURVE RIGHT		
								W13-1p	45 MPH ADVISORY SPEED (PLAQUE)		
9-25	CRAIG/KLAWOCK /HOLLIS HWY	MP 26	160	55.467990	-132.710620		X	W1-2R	CURVE RIGHT		
								W13-1p	45 MPH ADVISORY SPEED (PLAQUE)		
9-26	CRAIG/KLAWOCK /HOLLIS HWY	MP 26	2,800	55.468630	-132.698330		X	W1-2L	CURVE LEFT		
								W13-1p	45 MPH ADVISORY SPEED (PLAQUE)		
9-27	CRAIG/KLAWOCK /HOLLIS HWY	MP 26	4,170	55.469150	-132.692490	X		W1-2R	CURVE RIGHT		
								W13-1p	45 MPH ADVISORY SPEED (PLAQUE)		
9-28	CRAIG/KLAWOCK /HOLLIS HWY	MP 27	900	55.472130	-132.684010		X	W1-5R	WINDING ROAD RIGHT		
								W13-1p	45 MPH ADVISORY SPEED (PLAQUE)		
9-29	CRAIG/KLAWOCK /HOLLIS HWY	MP 27	3,380	55.476720	-132.676280	X		W1-2R	CURVE RIGHT		
								W13-1p	45 MPH ADVISORY SPEED (PLAQUE)		
9-30	CRAIG/KLAWOCK /HOLLIS HWY	MP 27	3,850	55.478010	-132.675680		X	W1-5L	WINDING ROAD LEFT		
								W13-1p	40 MPH ADVISORY SPEED (PLAQUE)	X	
9-31	CRAIG/KLAWOCK /HOLLIS HWY	MP 27	5,230	55.481360	-132.673590	X		W1-5L	WINDING ROAD LEFT		
								W13-1p	40 MPH ADVISORY SPEED (PLAQUE)	X	
9-32	CRAIG/KLAWOCK /HOLLIS HWY	MP 28	1,110	55.484040	-132.671330		X	W1-5L	WINDING ROAD LEFT	X	
								W13-1p	40 MPH ADVISORY SPEED (PLAQUE)		
9-33	CRAIG/KLAWOCK /HOLLIS HWY	MP 28	3,700	55.489620	-132.664460	X		W1-5R	WINDING ROAD RIGHT	X	
								W13-1p	40 MPH ADVISORY SPEED (PLAQUE)		
9-34	CRAIG/KLAWOCK /HOLLIS HWY	MP 28	3,700	55.489500	-132.664390		X	W1-2R	CURVE RIGHT	X	
								W13-1p	45 MPH ADVISORY SPEED (PLAQUE)	X	
9-35	CRAIG/KLAWOCK /HOLLIS HWY	MP 29	1,950	55.490000	-132.655920	X		W1-2L	CURVE LEFT	X	
								W13-1p	45 MPH ADVISORY SPEED (PLAQUE)	X	
9-36	CRAIG/KLAWOCK /HOLLIS HWY	MP 30	1,480	55.487550	-132.638500		X	W1-5R	WINDING ROAD RIGHT		
								W13-1p	40 MPH ADVISORY SPEED (PLAQUE)		
9-37	CRAIG/KLAWOCK /HOLLIS HWY	MP 30	2,640	55.489960	-132.635780	X		W1-2L	CURVE LEFT		
								W13-1p	40 MPH ADVISORY SPEED (PLAQUE)		
9-38	CRAIG/KLAWOCK /HOLLIS HWY	MP 30	2,900	55.490170	-132.634430		X	W13-1p	40 MPH ADVISORY SPEED (PLAQUE)	X	
9-39	CRAIG/KLAWOCK /HOLLIS HWY	MP 30	3,330	55.490880	-132.632980		X	W1-2R	CURVE RIGHT		
								W13-1p	40 MPH ADVISORY SPEED (PLAQUE)		
9-40	CRAIG/KLAWOCK /HOLLIS HWY	MP 30	3,750	55.491730	-132.631630	X		W1-5R	WINDING ROAD RIGHT		
								W13-1p	40 MPH ADVISORY SPEED (PLAQUE)		
9-41	CRAIG/KLAWOCK /HOLLIS HWY	MP 30	3,800	55.491780	-132.631250		X	W1-2R	CURVE RIGHT		
								W13-1p	40 MPH ADVISORY SPEED (PLAQUE)		
9-42	CRAIG/KLAWOCK /HOLLIS HWY	MP 30	5,070	55.492190	-132.625400	X		W1-2L	CURVE LEFT		
								W13-1p	40 MPH ADVISORY SPEED (PLAQUE)		
9-43	HYDABURG HWY	MP 6	5,070	55.287700	-132.832520		X	W1-3R	REVERSE TURN RIGHT		
								W13-1p	25 MPH ADVISORY SPEED (PLAQUE)		
9-44	HYDABURG HWY	MP 7	840	55.287700	-132.837000	X		W1-3R	REVERSE TURN RIGHT		
								W13-1p	25 MPH ADVISORY SPEED (PLAQUE)	X	
9-45	HYDABURG HWY	MP 7	2,060	55.286440	-132.842250		X	W1-3L	REVERSE TURN LEFT		
								W13-1p	30 MPH ADVISORY SPEED (PLAQUE)		
9-46	HYDABURG HWY	MP 7	2,530	55.285530	-132.843820	X		W1-3R	REVERSE TURN RIGHT		
								W13-1p	30 MPH ADVISORY SPEED (PLAQUE)		

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FILE Z:\PROJECTS\00509_SC Areawide Sign Comp\DWGS\C\Sheets\00148_H84-H111_SIGN SALV.dwg | DATE 8/10/2018 10:29 | LAYOUT H106 | DESIGNED --,--,-- | CHECKED --,--,-- | DRAFTED --,--,--

STATE	PROJECT DESIGNATION	YEAR	SHEET NO.	TOTAL SHEETS
ALASKA	SFHWY00148/0003226	2018	H107	H110

LOCATION	ROUTE	REFERENCE	APPROX. DISTANCE FROM REFERENCE (FT)	LATITUDE (DD.DDD)	LONGITUDE (DD.DDD)	LOCATION LT	LOCATION RT	ASDS CODE	LEGEND	RELOCATE PANEL	REMARKS
9-47	HYDABURG HWY	MP 7	2,900	55.284800	-132.845000		X	W1-1R	TURN RIGHT	X	
								W13-1p	25 MPH ADVISORY SPEED (PLAQUE)	X	
9-48	HYDABURG HWY	MP 7	3,640	55.285050	-132.847880	X		W1-5R	WINDING ROAD RIGHT		
								W13-1p	30 MPH ADVISORY SPEED (PLAQUE)		
9-49	HYDABURG HWY	MP 8	2,160	55.293920	-132.854010		X	W1-5R	WINDING ROAD RIGHT		
								W13-1p	25 MPH ADVISORY SPEED (PLAQUE)		
9-50	HYDABURG HWY	MP 8	4,750	55.299270	-132.857890	X		W1-5R	WINDING ROAD RIGHT		
								W13-1p	25 MPH ADVISORY SPEED (PLAQUE)	X	
9-51	HYDABURG HWY	MP 9	580	55.300470	-132.862520		X	W1-3R	REVERSE TURN RIGHT		
								W13-1p	25 MPH ADVISORY SPEED (PLAQUE)	X	
9-52	HYDABURG HWY	MP 9	1,370	55.302310	-132.863850	X		W1-3R	REVERSE TURN RIGHT		
								W13-1p	25 MPH ADVISORY SPEED (PLAQUE)		
9-53	HYDABURG HWY	MP 12	1,740	55.340820	-132.847420		X	W1-1L	TURN LEFT	X	
								W13-1p	30 MPH ADVISORY SPEED (PLAQUE)		
9-54	HYDABURG HWY	MP 12	2,270	55.342120	-132.846490	X		W1-1R	TURN RIGHT		
								W13-1p	30 MPH ADVISORY SPEED (PLAQUE)		
9-55	HYDABURG HWY	MP 12	4,590	55.348350	-132.848800		X	W1-3R	REVERSE TURN RIGHT		
								W13-1p	25 MPH ADVISORY SPEED (PLAQUE)	X	
9-56	HYDABURG HWY	MP 13	740	55.351160	-132.846260	X		W1-3R	REVERSE TURN RIGHT		
								W13-1p	25 MPH ADVISORY SPEED (PLAQUE)		
9-57	HYDABURG HWY	MP 13	1,800	55.352790	-132.842460		X	W1-1L	TURN LEFT	X	
								W13-1p	30 MPH ADVISORY SPEED (PLAQUE)	X	
9-58	HYDABURG HWY	MP 13	2,590	55.354280	-132.840580	X		W1-1R	TURN RIGHT		
								W13-1p	30 MPH ADVISORY SPEED (PLAQUE)	X	
9-59	HYDABURG HWY	MP 13	4,010	55.357660	-132.843230		X	W1-3L	REVERSE TURN LEFT		
								W13-1p	25 MPH ADVISORY SPEED (PLAQUE)	X	
9-60	HYDABURG HWY	MP 14	160	55.360360	-132.844110	X		W1-3L	REVERSE TURN LEFT		
								W13-1p	25 MPH ADVISORY SPEED (PLAQUE)		
9-61	HYDABURG HWY	MP 14	3,010	55.365960	-132.834840		X	W1-1L	TURN LEFT		
								W13-1p	25 MPH ADVISORY SPEED (PLAQUE)		
9-62	HYDABURG HWY	MP 14	3,590	55.367350	-132.834170	X		W1-1R	TURN RIGHT		
								W13-1p	25 MPH ADVISORY SPEED (PLAQUE)	X	
9-63	HYDABURG HWY	MP 15	210	55.371900	-132.831140		X	W1-3L	REVERSE TURN LEFT	X	
								W13-1p	30 MPH ADVISORY SPEED (PLAQUE)		
9-64	HYDABURG HWY	MP 15	1,480	55.375010	-132.830400	X		W1-3L	REVERSE TURN LEFT		
								W13-1p	30 MPH ADVISORY SPEED (PLAQUE)		
9-65	HYDABURG HWY	MP 15	3,850	55.379120	-132.821880		X	W1-1L	TURN LEFT		
								W13-1p	25 MPH ADVISORY SPEED (PLAQUE)		
9-66	HYDABURG HWY	MP 15	4,590	55.380640	-132.821260	X		W1-1R	TURN RIGHT		
								W13-1p	25 MPH ADVISORY SPEED (PLAQUE)		
9-67	HYDABURG HWY	MP 16	260	55.382590	-132.825760		X	W1-1R	TURN RIGHT		
								W13-1p	25 MPH ADVISORY SPEED (PLAQUE)		
9-68	HYDABURG HWY	MP 16	1,110	55.384260	-132.826470	X		W1-1L	TURN LEFT		
								W13-1p	25 MPH ADVISORY SPEED (PLAQUE)		
9-69	HYDABURG HWY	MP 17	3,590	55.403410	-132.824910		X	W1-3L	REVERSE TURN LEFT		
								W13-1p	25 MPH ADVISORY SPEED (PLAQUE)		

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FILE Z:\PROJECTS\00509_SC Areawide Sign Comp\DWGS\C\Sheets\00148_H84-H111_SIGN SALV.dwg
DATE 8/10/2018 10:29
LAYOUT H107
DESIGNED
CHECKED
DRAFTED

STATE	PROJECT DESIGNATION	YEAR	SHEET NO.	TOTAL SHEETS
ALASKA	SFHWY00148/0003226	2018	H108	H110

LOCATION	ROUTE	REFERENCE	APPROX. DISTANCE FROM REFERENCE (FT)	LATITUDE (DD.DDD)	LONGITUDE (DD.DDD)	LOCATION LT	LOCATION RT	ASDS CODE	LEGEND	RELOCATE PANEL	REMARKS
9-70	HYDABURG HWY	MP 17	4,540	55.405260	-132.827760	X		W1-3L	REVERSE TURN LEFT		
								W13-1p	25 MPH ADVISORY SPEED (PLAQUE)		
9-71	HYDABURG HWY	MP 18	480	55.408130	-132.830750		X	W1-1R	TURN RIGHT	X	
								W13-1p	25 MPH ADVISORY SPEED (PLAQUE)		
9-72	HYDABURG HWY	MP 18	1,270	55.410030	-132.830540	X		W1-1L	TURN LEFT		
								W13-1p	25 MPH ADVISORY SPEED (PLAQUE)		
9-73	HYDABURG HWY	MP 20	3,960	55.439600	-132.836850		X	W1-5L	WINDING ROAD LEFT		
								W13-1p	30 MPH ADVISORY SPEED (PLAQUE)		
9-74	HYDABURG HWY	MP 21	480	55.444150	-132.833900	X		W1-5R	WINDING ROAD RIGHT		
								W13-1p	30 MPH ADVISORY SPEED (PLAQUE)		
9-75	HYDABURG HWY	MP 22	1,690	55.459260	-132.845270	X		W1-8	CHEVRON (SYMBOL)		2 SIGNS
9-76	HYDABURG HWY	MP 22	1,690	55.459160	-132.845250	X		W1-8	CHEVRON (SYMBOL)		2 SIGNS
9-77	HYDABURG HWY	MP 22	1,740	55.459370	-132.845240	X		W1-8	CHEVRON (SYMBOL)		2 SIGNS
9-78	BIG SALT LAKE RD	MP 1	2,320	55.567450	-133.064780		X	W1-4L	REVERSE CURVE LEFT		
9-79	BIG SALT LAKE RD	MP 2	530	55.574790	-133.062620	X		W1-4L	REVERSE CURVE LEFT		
9-80	BIG SALT LAKE RD	MP 4	1,160	55.595470	-133.029380		X	W1-4L	REVERSE CURVE LEFT		
9-81	BIG SALT LAKE RD	MP 5	900	55.602520	-133.010580		X	W1-2L	CURVE LEFT		
9-82	BIG SALT LAKE RD	MP 5	2,530	55.604160	-133.004190	X		W1-2R	CURVE RIGHT		
9-83	NORTH PRINCE OF WALES RD	MP 26	210	55.786650	-133.020140		X	W1-2L	CURVE LEFT		
9-84	NORTH PRINCE OF WALES RD	MP 73	1,580	55.907260	-133.117320		X	W1-11L	HAIRPIN CURVE LEFT	X	
								W13-1p	30 MPH ADVISORY SPEED (PLAQUE)		
9-85	NORTH PRINCE OF WALES RD	MP 73	1,800	55.907700	-133.118110		X	W1-8R	CHEVRON (SYMBOL)		1 SIGN
9-86	NORTH PRINCE OF WALES RD	MP 73	1,850	55.907800	-133.118450		X	W1-8	CHEVRON (SYMBOL)		2 SIGNS
9-87	NORTH PRINCE OF WALES RD	MP 73	1,950	55.907900	-133.118820		X	W1-8	CHEVRON (SYMBOL)		2 SIGNS
9-88	NORTH PRINCE OF WALES RD	MP 73	2,010	55.907960	-133.119220		X	W1-8	CHEVRON (SYMBOL)		2 SIGNS
9-89	NORTH PRINCE OF WALES RD	MP 73	2,110	55.907990	-133.119600		X	W1-8	CHEVRON (SYMBOL)		2 SIGNS
9-90	NORTH PRINCE OF WALES RD	MP 73	2,160	55.907960	-133.120010		X	W1-8	CHEVRON (SYMBOL)		2 SIGNS
9-91	NORTH PRINCE OF WALES RD	MP 73	2,270	55.907900	-133.120400		X	W1-8	CHEVRON (SYMBOL)		2 SIGNS
9-92	NORTH PRINCE OF WALES RD	MP 73	2,320	55.907760	-133.120760		X	W1-8	CHEVRON (SYMBOL)		2 SIGNS

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6860 GLACIER HIGHWAY, JUNEAU, AK 99801
(907) 465-1763

SR AREAWIDE HORIZONTAL ALIGNMENT SIGN COMPLIANCE (HSIP)

SIGN SALVAGE AND DISPOSE – REMOVE AND RELOCATE SUMMARY

FILE Z:\PROJECTS\00509_SC Areawide Sign Comp\DWGS\C\Sheets\00148_H84-H111_SIGN SALV.dwg | DATE 8/10/2018 10:29 | LAYOUT H108 | DESIGNED --,--,-- | CHECKED --,--,-- | DRAFTED --,--,--

STATE	PROJECT DESIGNATION	YEAR	SHEET NO.	TOTAL SHEETS
ALASKA	SFHWY00148/0003226	2018	H109	H110

LOCATION	ROUTE	REFERENCE	APPROX. DISTANCE FROM REFERENCE (FT)	LATITUDE (DD.DDD)	LONGITUDE (DD.DDD)	LOCATION LT	LOCATION RT	ASDS CODE	LEGEND	RELOCATE PANEL	REMARKS
9-93	NORTH PRINCE OF WALES RD	MP 73	2,430	55.907610	-133.121050		X	W1-8	CHEVRON (SYMBOL)		2 SIGNS
9-94	NORTH PRINCE OF WALES RD	MP 73	2,480	55.907480	-133.121320		X	W1-8	CHEVRON (SYMBOL)		2 SIGNS
9-95	NORTH PRINCE OF WALES RD	MP 73	2,590	55.907280	-133.121510		X	W1-8	CHEVRON (SYMBOL)		2 SIGNS
9-96	NORTH PRINCE OF WALES RD	MP 73	2,640	55.907040	-133.121630		X	W1-8	CHEVRON (SYMBOL)		2 SIGNS
9-97	NORTH PRINCE OF WALES RD	MP 73	2,750	55.906800	-133.121740		X	W1-8L	CHEVRON (SYMBOL)		1 SIGN
9-98	NORTH PRINCE OF WALES RD	MP 73	2,900	55.906340	-133.121810	X		W1-11R	HAIRPIN CURVE RIGHT	X	
								W13-1p	30 MPH ADVISORY SPEED (PLAQUE)		
9-99	NORTH PRINCE OF WALES RD	MP 100	3,590	56.146680	-133.229480		X	W1-5L	WINDING ROAD LEFT		
9-100	NORTH PRINCE OF WALES RD	MP 101	2,380	56.150580	-133.240400	X		W1-5L	WINDING ROAD LEFT		
9-101	NORTH PRINCE OF WALES RD	MP 108	10,560	56.227210	-133.276380		X	W1-5R	WINDING ROAD RIGHT		
9-102	NORTH PRINCE OF WALES RD	MP 110	1,740	56.230060	-133.272920	X		W1-2R	CURVE RIGHT		
9-103	THORNE BAY RD	MP 4	580	55.707820	-132.621690		X	W1-5R	WINDING ROAD RIGHT		
								W13-1p	30 MPH ADVISORY SPEED (PLAQUE)		
9-104	THORNE BAY RD	MP 4	3,010	55.703790	-132.629570	X		W1-5R	WINDING ROAD RIGHT		
								W13-1p	30 MPH ADVISORY SPEED (PLAQUE)		
9-105	THORNE BAY RD	MP 5	3,960	55.689630	-132.634550		X	W1-2R	CURVE RIGHT		
								W13-1p	40 MPH ADVISORY SPEED (PLAQUE)		
9-106	THORNE BAY RD	MP 6	950	55.686970	-132.640010	X		W1-2L	CURVE LEFT		
								W13-1p	40 MPH ADVISORY SPEED (PLAQUE)		
9-107	THORNE BAY RD	MP 11	3,270	55.691180	-132.765570		X	W1-5R	WINDING ROAD RIGHT		
								W13-1p	40 MPH ADVISORY SPEED (PLAQUE)		
9-108	THORNE BAY RD	MP 12	1,800	55.695970	-132.779260	X		W1-4R	REVERSE CURVE RIGHT		
								W13-1p	40 MPH ADVISORY SPEED (PLAQUE)		
9-109	COFFMAN COVE RD	MP 3	3,120	55.984530	-132.880690		X	W1-2R	CURVE RIGHT		
9-110	COFFMAN COVE RD	MP 3	4,380	55.982540	-132.884660	X		W1-2L	CURVE LEFT		
9-111	COFFMAN COVE RD	MP 5	3,910	55.962780	-132.913910		X	W1-5R	WINDING ROAD RIGHT		
9-112	COFFMAN COVE RD	MP 6	1,850	55.960440	-132.926850	X		W1-5R	WINDING ROAD RIGHT		
9-113	COFFMAN COVE RD	MP 9	1,800	55.922450	-132.927180		X	W1-2R	CURVE RIGHT		
9-114	COFFMAN COVE RD	MP 9	2,900	55.920010	-132.924870	X		W1-2L	CURVE LEFT		
9-115	COFFMAN COVE RD	MP 10	790	55.911500	-132.922360		X	W1-2R	CURVE RIGHT		

Project As- Built Drawings have been reviewed by the Project Engineer and represent to the best of my knowledge the project as constructed.
PE: Teddy Martin Date 12/1/19

PLANS DEVELOPED BY:
KINNEY ENGINEERING, LLC
3909 ARCTIC BLVD, SUITE 400
ANCHORAGE, ALASKA 99503
(907) 346-2373
CERT. OF AUTH. NO.
AECL 1102

STATE OF ALASKA
49 TH
WILLIAM A. WEBB
CE-12023
REGISTERED PROFESSIONAL ENGINEER
8/13/2018

STATE OF ALASKA DEPARTMENT OF TRANSPORTATION AND PUBLIC FACILITIES
6860 GLACIER HIGHWAY, JUNEAU, AK 99801
(907) 465-1763

SR AREAWIDE HORIZONTAL ALIGNMENT SIGN COMPLIANCE (HSIP)

SIGN SALVAGE AND DISPOSE - REMOVE AND RELOCATE SUMMARY

FILE Z:\PROJECTS\00509_SC Areawide Sign Comp\DWGS\C\Sheets\00148_H84-H111_SIGN SALV.dwg
DATE 8/10/2018 10:29
LAYOUT H109
DESIGNED --,--,--
CHECKED --,--,--
DRAFTED --,--,--

LOCATION	ROUTE	REFERENCE	APPROX. DISTANCE FROM REFERENCE (FT)	LATITUDE (DD.DDD)	LONGITUDE (DD.DDD)	LOCATION LT	LOCATION RT	ASDS CODE	LEGEND	RELOCATE PANEL	REMARKS
9-116	COFFMAN COVE RD	MP 10	2,320	55.908770	-132.925590	X		W1-2L	CURVE LEFT		
9-117	COFFMAN COVE RD	MP 12	4,330	55.919050	-132.968260		X	W1-2L	CURVE LEFT		
9-118	COFFMAN COVE RD	MP 13	110	55.921200	-132.969740	X		W1-2R	CURVE RIGHT		
9-119	COFFMAN COVE RD	MP 13	1,900	55.924010	-132.976790		X	W1-2L	CURVE LEFT		
9-120	COFFMAN COVE RD	MP 13	3,060	55.922490	-132.981170	X		W1-2R	CURVE RIGHT		
9-121	COFFMAN COVE RD	MP 15	900	55.905400	-133.007010		X	W1-2L	CURVE LEFT		
9-122	COFFMAN COVE RD	MP 15	2,380	55.902990	-133.011340	X		W1-2R	CURVE RIGHT		

STATE	PROJECT DESIGNATION	YEAR	SHEET NO.	TOTAL SHEETS
ALASKA	SFHWY00148/0003226	2018	H110	H110

Project As- Built Drawings have been reviewed by the Project Engineer and represent to the best of my knowledge the project as constructed.
PE: Teddy Martin Date 12/1/19

PLANS DEVELOPED BY:
KINNEY ENGINEERING, LLC
3909 ARCTIC BLVD, SUITE 400
ANCHORAGE, ALASKA 99503
(907) 346-2373
CERT. OF AUTH. NO.
AECL 1102

STATE OF ALASKA
49TH
WILLIAM A. WEBB
CE-12023
REGISTERED PROFESSIONAL ENGINEER
8/13/2018

STATE OF ALASKA DEPARTMENT OF TRANSPORTATION AND PUBLIC FACILITIES
6860 GLACIER HIGHWAY, JUNEAU, AK 99801
(907) 465-1763

SR AREAWIDE HORIZONTAL ALIGNMENT SIGN COMPLIANCE (HSIP)

SIGN SALVAGE AND DISPOSE - REMOVE AND RELOCATE SUMMARY

FILE Z:\PROJECTS\00509_SC Areawide Sign Comp\DWGS\C\Sheets\00148_H84-H111_SIGN SALV.dwg | DATE 8/10/2018 10:29 | LAYOUT H110 | DESIGNED --,--,-- | CHECKED --,--,-- | DRAFTED --,--,--

STATE OF ALASKA
DEPARTMENT OF TRANSPORTATION
& PUBLIC FACILITIES

POW

Project As- Built Drawings have been reviewed by the Project Engineer and represent to the best of my knowledge the project as constructed.
PE: Teddy Martin Date 12/1/19

Project Name: SR Areawide Horizontal Alignment Sign Compliance
Project Number: 0003226/SFHWY00148
Project Engineer: Teddy Martin
Contractor: JOLT CONSTRUCTION & TRAFFIC MAINTENANCE INC

Item Number: 615.2008.0000a
Calculated By: Teddy Martin
Checked By: David Lowell
Item Name: PST Rock Sign Installation
Date: 6/7/19 to 6/9/19
Pay Unit: Each
Method of Measurement: See Section 615-4.01 in Specifications
Basis of Payment: See Section 615-5.01 in Specifications

9-47	CRAIG/KLAWOCK /HOLLIS HWY	MP 28	2,110	55.486469	-132.669321	X		W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	PST Rock Installation
9-51	CRAIG/KLAWOCK /HOLLIS HWY	MP 28	2,590	55.487441	-132.667813	X		W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	PST Rock Installation
9-68	CRAIG/KLAWOCK /HOLLIS HWY	MP 30	2,320	55.489689	-132.637123	X		W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	PST Rock Installation
9-69	CRAIG/KLAWOCK /HOLLIS HWY	MP 30	2,430	55.489828	-132.636600	X		W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	PST Rock Installation
9-203	THORNE BAY RD	MP 4	1,800	55.706631	-132.626872		X	W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	PST Rock Installation
9-204	THORNE BAY RD	MP 4	1,850	55.706429	-132.627062		X	W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	PST Rock Installation
9-205	THORNE BAY RD	MP 4	1,950	55.706204	-132.627207		X	W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	PST Rock Installation
9-206	THORNE BAY RD	MP 4	2,270	55.705275	-132.627149	X		W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	PST Rock Installation
9-207	THORNE BAY RD	MP 4	2,380	55.704957	-132.627236	X		W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	PST Rock Installation
9-208	THORNE BAY RD	MP 4	2,480	55.704660	-132.627520	X		W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	PST Rock Installation
9-209	THORNE BAY RD	MP 4	2,590	55.704382	-132.627920	X		W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	PST Rock Installation
9-214	THORNE BAY RD	MP 5	4,380	55.688615	-132.633753	X		W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	PST Rock Installation
9-215	THORNE BAY RD	MP 5	4,490	55.688273	-132.633628	X		W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	PST Rock Installation
9-216	THORNE BAY RD	MP 5	4,590	55.687884	-132.633679	X		W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	PST Rock Installation
9-219	THORNE BAY RD	MP 5	4,960	55.687031	-132.634526	X		W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	PST Rock Installation
9-223	THORNE BAY RD	MP 6	210	55.686299	-132.636774	X		W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	PST Rock Installation
9-224	THORNE BAY RD	MP 6	320	55.686271	-132.637363	X		W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	PST Rock Installation
9-226	THORNE BAY RD	MP 6	580	55.686433	-132.638563	X		W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	PST Rock Installation
9-238	THORNE BAY RD	MP 11	3,800	55.690403	-132.767946	X		W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	PST Rock Installation
9-240	THORNE BAY RD	MP 11	4,070	55.690358	-132.769125	X		W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	PST Rock Installation
9-244	THORNE BAY RD	MP 11	4,540	55.690927	-132.771408	X		W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	PST Rock Installation
9-247	THORNE BAY RD	MP 12	210	55.692536	-132.774802	X		W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	PST Rock Installation
9-248	THORNE BAY RD	MP 12	370	55.692812	-132.775318	X		W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	PST Rock Installation
9-249	THORNE BAY RD	MP 12	480	55.693046	-132.775591	X		W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	PST Rock Installation
9-250	THORNE BAY RD	MP 12	530	55.693330	-132.775829	X		W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	PST Rock Installation

STATE OF ALASKA
DEPARTMENT OF TRANSPORTATION
& PUBLIC FACILITIES

Ketchikan

Project Name: SR Areawide Horizontal Alignment Sign Compliance
Project Number: 0003226/SFHWY00148
Project Engineer: Teddy Martin
Contractor: JOLT CONSTRUCTION & TRAFFIC MAINTENANCE INC

Item Number: 615.2010.0000a
Calculated By: Teddy Martin
Checked By: David Lowell
Item Name: PST Rock Sign Installation
Date: 6/13/19 to 6/15/19
Pay Unit: EACH
Method of Measurement: See Section 615-4.01 in Specifications
Basis of Payment: See Section 615-5.01 in Specifications

METHOD OF MEASUREMENT: By each, based on each predrilled sign foundation in rock areas.

BASIS OF PAYMENT:

Pay Item	Unit	Price
615.2010.0000a PST Rock Sign Installation	Each	$606.25

2-37	SOUTH TONGASS HWY	MP 5	1,640	55.294698	-131.545656	X		W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	PST Rock Installation
2-38	SOUTH TONGASS HWY	MP 5	1,690	55.294760	-131.545293	X		W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	PST Rock Installation
2-39	SOUTH TONGASS HWY	MP 5	1,800	55.294782	-131.544915	X		W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	PST Rock Installation
2-40	SOUTH TONGASS HWY	MP 5	1,850	55.294757	-131.544537	X		W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	PST Rock Installation
2-41	SOUTH TONGASS HWY	MP 5	1,950	55.294675	-131.544186	X		W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	PST Rock Installation
2-42	SOUTH TONGASS HWY	MP 5	2,010	55.294547	-131.543879	X		W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	PST Rock Installation
2-45	SOUTH TONGASS HWY	MP 7	2,590	55.317377	-131.521461	X		W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	PST Rock Installation
2-46	SOUTH TONGASS HWY	MP 7	2,640	55.317593	-131.521526	X		W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	PST Rock Installation
2-47	SOUTH TONGASS HWY	MP 7	2,750	55.317879	-131.521521	X		W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	PST Rock Installation
2-48	SOUTH TONGASS HWY	MP 7	2,800	55.318095	-131.521444	X		W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	PST Rock Installation
2-49	SOUTH TONGASS HWY	MP 7	2,900	55.318293	-131.521336	X		W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	PST Rock Installation

Project As- Built Drawings have been reviewed by the Project Engineer and represent to the best of my knowledge the project as constructed.
PE: Teddy Martin Date 12/1/19

STATE OF ALASKA
DEPARTMENT OF TRANSPORTATION
& PUBLIC FACILITIES

Wrangell

Project Name: SR Areawide Horizontal Alignment Sign Compliance
Project Number: 0003226/SFHWY00148
Project Engineer: Teddy Martin
Contractor: JOLT CONSTRUCTION & TRAFFIC MAINTENANCE INC

Item Number: 615.2010.0000a
Calculated By: Teddy Martin
Checked By: David Lowell
Item Name: PST Rock Sign Installation
Date: 6/22/2019
Pay Unit: EACH
Method of Measurement: See Section 615-4.01 in Specifications
Basis of Payment: See Section 615-5.01 in Specifications

METHOD OF MEASUREMENT: By each, based on each predrilled sign foundation in rock areas.

BASIS OF PAYMENT:

Pay Item	Unit	Price
615.2010.0000a PST Rock Sign Installation	Each	$606.25

4-2	ZIMOVIA HWY	MP 6	3,380	56.392657	-132.343768	X		W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		N/S	PST	2.5	1	PST Rock Installation
4-3	ZIMOVIA HWY	MP 6	3,430	56.392522	-132.344117	X		W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		N/S	PST	2.5	1	PST Rock Installation
4-4	ZIMOVIA HWY	MP 6	3,540	56.392438	-132.344466	X		W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		N/S	PST	2.5	1	PST Rock Installation
4-5	ZIMOVIA HWY	MP 6	3,590	56.392378	-132.344875	X		W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		N/S	PST	2.5	1	PST Rock Installation
4-10	ZIMOVIA HWY	MP 6	4,220	56.391977	-132.347789	X		W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		N/S	PST	2.5	1	PST Rock Installation
4-11	ZIMOVIA HWY	MP 6	4,330	56.391876	-132.348165	X		W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		N/S	PST	2.5	1	PST Rock Installation
4-12	ZIMOVIA HWY	MP 6	4,380	56.391814	-132.348558	X		W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		N/S	PST	2.5	1	PST Rock Installation
4-20	ZIMOVIA HWY	MP 9	3,430	56.357126	-132.349700	X		W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		N/S	PST	2.5	1	PST Rock Installation
4-22	ZIMOVIA HWY	MP 9	3,590	56.356709	-132.349394	X		W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		N/S	PST	2.5	1	PST Rock Installation
4-76	ZIMOVIA HWY	MP 14	370	56.308607	-132.321709		X	W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		N/S	PST	2.5	1	PST Rock Installation

Project As- Built Drawings have been reviewed by the Project Engineer and represent to the best of my knowledge the project as constructed.
PE: Teddy Martin Date 12/1/19

STATE OF ALASKA
DEPARTMENT OF TRANSPORTATION
& PUBLIC FACILITIES

Skagway

Project Name: SR Areawide Horizontal Alignment Sign Compliance
Project Number: 0003226/SFHWY00148
Project Engineer: Teddy Martin
Contractor: JOLT CONSTRUCTION & TRAFFIC MAINTENANCE INC

Item Number: 615.2010.0000a
Calculated By: Teddy Martin
Checked By: David Lowell
Item Name: PST Rock Sign Installation
Date: 7/23/2019
Pay Unit: EACH
Method of Measurement: See Section 615-4.01 in Specifications
Basis of Payment: See Section 615-5.01 in Specifications

METHOD OF MEASUREMENT: By each, based on each predrilled sign foundation in rock areas.

BASIS OF PAYMENT:

Pay Item	Unit	Price
615.2010.0000a PST Rock Sign Installation	Each	$606.25

LOCATION	ROUTE	REFERENCE	APPROX. DISTANCE FROM REFERENCE	LATITUDE (DD.DDD)	LONGITUDE (DD.DDD)	LOCATION LT	LOCATION RT	ASDS CODE	LEGEND	SIZE HxV (INCHES)	BRACING/ BRACED	BRACING/ FRAMED	AREA (SQ FT)	MOUNTING	DIRECTION	POSTS TYPE	POSTS SIZE (INCHES)	POSTS NO.	REMARKS
8-12	KLONDIKE HWY	MP 11	2,960	59.588127	-135.191315		X	W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		N/S	PST	2.5	1	PST Rock Installation
8-13	KLONDIKE HWY	MP 11	3,060	59.588010	-135.190923		X	W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		N/S	PST	2.5	1	PST Rock Installation
8-14	KLONDIKE HWY	MP 11	3,120	59.587938	-135.190492		X	W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		N/S	PST	2.5	1	PST Rock Installation
8-15	KLONDIKE HWY	MP 11	3,220	59.587912	-135.190040		X	W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		N/S	PST	2.5	1	PST Rock Installation
8-16	KLONDIKE HWY	MP 11	3,330	59.587949	-135.189557		X	W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		N/S	PST	2.5	1	PST Rock Installation
8-17	KLONDIKE HWY	MP 11	3,380	59.588034	-135.189162		X	W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		N/S	PST	2.5	1	PST Rock Installation
8-18	KLONDIKE HWY	MP 11	3,480	59.588184	-135.188760		X	W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		N/S	PST	2.5	1	PST Rock Installation
8-19	KLONDIKE HWY	MP 11	3,540	59.588336	-135.188463		X	W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		N/S	PST	2.5	1	PST Rock Installation
8-26	DYEA RD	KLONDIKE HWY	110	59.477480	-135.295430		X	W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		N/S	PST	2.5	1	PST Rock Installation
8-27	DYEA RD	KLONDIKE HWY	160	59.477571	-135.295884		X	W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		N/S	PST	2.5	1	PST Rock Installation
8-28	DYEA RD	KLONDIKE HWY	260	59.477527	-135.296482		X	W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		N/S	PST	2.5	1	PST Rock Installation
8-29	DYEA RD	KLONDIKE HWY	370	59.477342	-135.296907		X	W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		N/S	PST	2.5	1	PST Rock Installation

Project As- Built Drawings have been reviewed by the Project Engineer and represent to the best of my knowledge the project as constructed.
PE: Teddy Martin Date 12/1/19

STATE OF ALASKA
DEPARTMENT OF TRANSPORTATION
& PUBLIC FACILITIES

Haines

Project Name: SR Areawide Horizontal Alignment Sign Compliance
Project Number: 0003226/SFHWY00148
Project Engineer: Teddy Martin
Contractor: JOLT CONSTRUCTION & TRAFFIC MAINTENANCE INC

Item Number: 615.2010.0000a **Calculated By:** Teddy Martin

Checked By: David Lowell

Item Name: PST Rock Sign Installation **Date:** 7/24/2019

Pay Unit: EACH

Method of Measurement: See Section 615-4.01 in Specifications

Basis of Payment: See Section 615-5.01 in Specifications

METHOD OF MEASUREMENT: By each, based on each predrilled sign foundation in rock areas.

BASIS OF PAYMENT:

Pay Item	Unit	Price
615.2010.0000a PST Rock Sign Installation	Each	$606.25

LOCATION	ROUTE	REFERENCE	APPROX. DISTANCE FROM REFERENCE	LATITUDE (DD.DDD)	LONGITUDE (DD.DDD)	LOCATION LT	LOCATION RT	ASDS CODE	LEGEND	SIZE HxV (INCHES)	BRACING/ BRACED	BRACING/ FRAMED	AREA (SQ FT)	MOUNTING	DIRECTION	POSTS TYPE	POSTS SIZE (INCHES)	POSTS NO.	REMARKS
7-83	HAINES HWY	MP 12	2,750	59.311845	-135.720058		X	W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	PST Rock Installation
7-85	HAINES HWY	MP 12	2,960	59.312480	-135.720487		X	W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	PST Rock Installation
7-123	HAINES HWY	MP 17	740	59.361363	-135.795386	X		W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	PST Rock Installation
7-137	HAINES HWY	MP 17	2,460	59.365358	-135.798830		X	W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	PST Rock Installation
7-138	HAINES HWY	MP 17	2,590	59.365614	-135.799237		X	W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	PST Rock Installation
7-139	HAINES HWY	MP 17	2,690	59.365848	-135.799686		X	W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	PST Rock Installation
7-140	HAINES HWY	MP 17	2,800	59.366044	-135.800200		X	W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	PST Rock Installation
7-141	HAINES HWY	MP 17	2,900	59.366198	-135.800770		X	W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	PST Rock Installation
7-142	HAINES HWY	MP 17	3,060	59.366297	-135.801384		X	W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	PST Rock Installation
7-144	HAINES HWY	MP 17	3,270	59.366418	-135.802640		X	W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	PST Rock Installation
7-145	HAINES HWY	MP 17	3,380	59.366369	-135.803283		X	W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	PST Rock Installation
7-146	HAINES HWY	MP 17	3,540	59.366323	-135.803913		X	W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	PST Rock Installation
7-151	HAINES HWY	MP 20	1,320	59.388159	-135.853035		X	W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	PST Rock Installation

Project As- Built Drawings have been reviewed by the Project Engineer and represent to the best of my knowledge the project as constructed.
PE: Teddy Martin Date 12/1/19

STATE OF ALASKA
DEPARTMENT OF TRANSPORTATION
& PUBLIC FACILITIES

Kodiak

Project Name: SR Areawide Horizontal Alignment Sign Compliance
Project Number: 0003226/SFHWY00148
Project Engineer: Teddy Martin
Contractor: JOLT CONSTRUCTION & TRAFFIC MAINTENANCE INC

Item Number: 615.2010.0000a
Calculated By: Teddy Martin
Checked By: David Lowell
Item Name: PST Rock Sign Installation
Date: 8/12/2019 to 8/14/2019
Pay Unit: EACH
Method of Measurement: See Section 615-4.01 in Specifications
Basis of Payment: See Section 615-5.01 in Specifications

METHOD OF MEASUREMENT: By each, based on each predrilled sign foundation in rock areas.

BASIS OF PAYMENT:

Pay Item	Unit	Price
615.2010.0000a PST Rock Sign Installation	Each	$606.25

LOCATION	ROUTE	REFERENCE	APPROX. DISTANCE FROM REFERENCE	LATITUDE (DD.DDD)	LONGITUDE (DD.DDD)	LOCATION LT	LOCATION RT	ASDS CODE	LEGEND	SIZE HxV (INCHES)	BRACING/ BRACED	BRACING/ FRAMED	AREA (SQ FT)	MOUNTING	DIRECTION	POSTS TYPE	POSTS SIZE (INCHES)	POSTS NO.	REMARKS
1-32	CHINIAK HWY	MP 12	4,330	57.694698	-152.530309		X	W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	PST Rock Installation
1-34	CHINIAK HWY	MP 12	4,490	57.694659	-152.529514		X	W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	PST Rock Installation
1-35	CHINIAK HWY	MP 12	4,540	57.694754	-152.529153		X	W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	PST Rock Installation
1-38	CHINIAK HWY	MP 12	5,040	57.695527	-152.527104		X	W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	PST Rock Installation
1-40	CHINIAK HWY	MP 13	110	57.695882	-152.526636		X	W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	PST Rock Installation
1-52	CHINIAK HWY	MP 13	1,480	57.697242	-152.520421		X	W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	PST Rock Installation
1-53	CHINIAK HWY	MP 13	1,580	57.697316	-152.519972		X	W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	PST Rock Installation
1-54	CHINIAK HWY	MP 13	1,690	57.697477	-152.519431		X	W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	PST Rock Installation
1-60	CHINIAK HWY	MP 13	2,960	57.699333	-152.513892	X		W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	PST Rock Installation
1-61	CHINIAK HWY	MP 13	3,120	57.699330	-152.513286	X		W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	PST Rock Installation
1-62	CHINIAK HWY	MP 13	3,220	57.699251	-152.512693	X		W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	PST Rock Installation
1-63	CHINIAK HWY	MP 13	3,330	57.699128	-152.512138	X		W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	PST Rock Installation
1-78	CHINIAK HWY	MP 14	1,530	57.697287	-152.495168	X		W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	PST Rock Installation
1-79	CHINIAK HWY	MP 14	1,850	57.697075	-152.493561		X	W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	PST Rock Installation
1-97	CHINIAK HWY	MP 14	4,010	57.699950	-152.484851	X		W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	PST Rock Installation
1-103	CHINIAK HWY	MP 15	420	57.695824	-152.480665		X	W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	PST Rock Installation
1-105	CHINIAK HWY	MP 15	610	57.695625	-152.479677	X		W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	PST Rock Installation
1-112	CHINIAK HWY	MP 15	1,270	57.693935	-152.479532		X	W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	PST Rock Installation
1-132	CHINIAK HWY	MP 15	4,750	57.687447	-152.479435		X	W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	PST Rock Installation
1-137	CHINIAK HWY	MP 16	370	57.686053	-152.479417	X		W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	PST Rock Installation
1-138	CHINIAK HWY	MP 16	420	57.685834	-152.479481	X		W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	PST Rock Installation
1-143	CHINIAK HWY	MP 16	1,160	57.683920	-152.480737		X	W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	PST Rock Installation
1-145	CHINIAK HWY	MP 16	1,430	57.683272	-152.480709		X	W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	PST Rock Installation
1-195	CHINIAK HWY	MP 18	950	57.664173	-152.503354		X	W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	PST Rock Installation
1-288	CHINIAK HWY	MP 23	4,349	57.650196	-152.451085		X	W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	PST Rock Installation
1-295	CHINIAK HWY	MP 23	5,157	57.649912	-152.447485		X	W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	PST Rock Installation
1-307	CHINIAK HWY	MP 24	1,820	57.646519	-152.438324	X		W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	PST Rock Installation
1-309	CHINIAK HWY	MP 24	1,980	57.646116	-152.438047	X		W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	PST Rock Installation
1-318	CHINIAK HWY	MP 24	3,170	57.643648	-152.434248	X		W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	PST Rock Installation
1-335	CHINIAK HWY	MP 25	370	57.640146	-152.430597		X	W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	PST Rock Installation
1-368	CHINIAK HWY	MP 25	4,540	57.629460	-152.436478	X		W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	PST Rock Installation
1-496	CHINIAK HWY	MP 32	12,250	57.615851	-152.375137	X		W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	PST Rock Installation

Project As- Built Drawings have been reviewed by the Project Engineer and represent to the best of my knowledge the project as constructed.
PE: Teddy Martin Date 12/1/19

STATE OF ALASKA
DEPARTMENT OF TRANSPORTATION
& PUBLIC FACILITIES

Kodiak

Project Name: SR Areawide Horizontal Alignment Sign Compliance
Project Number: 0003226/SFHWY00148
Project Engineer: Teddy Martin
Contractor: JOLT CONSTRUCTION & TRAFFIC MAINTENANCE INC

Item Number: 615.2010.0000a
Calculated By: Teddy Martin
Checked By: David Lowell
Item Name: PST Rock Sign Installation
Date: 8/12/2019 to 8/14/2019
Pay Unit: EACH
Method of Measurement: See Section 615-4.01 in Specifications
Basis of Payment: See Section 615-5.01 in Specifications

METHOD OF MEASUREMENT: By each, based on each predrilled sign foundation in rock areas.

BASIS OF PAYMENT:

Pay Item	Unit	Price
615.2010.0000a PST Rock Sign Installation	Each	$606.25

Project As- Built Drawings have been reviewed by the Project Engineer and represent to the best of my knowledge the project as constructed.
PE: Teddy Martin Date 12/1/19

1-498	CHINIAK HWY	MP 32	12,570	57.615863	-152.373618		X	W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	PST Rock Installation
1-503	CHINIAK HWY	MP 32	12,940	57.616244	-152.371793		X	W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	PST Rock Installation
1-504	CHINIAK HWY	MP 32	13,040	57.616375	-152.371477		X	W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	PST Rock Installation
1-538	CHINIAK HWY	MP 32	24,180	57.621253	-152.326526		X	W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	PST Rock Installation
1-597	CHINIAK HWY	MP 32	30,140	57.616243	-152.303834		X	W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	PST Rock Installation
1-601	CHINIAK HWY	MP 32	30,360	57.616887	-152.303866		X	W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	PST Rock Installation
1-839	MONASHKA BAY RD	REZANOF DR	30,680	57.829370	-152.439779		X	W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	PST Rock Installation
1-991	PASAGSHAK RD	MP 9	1,000	57.456458	-152.450512		X	W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		N/S	PST	2.5	1	PST Rock Installation
1-996	PASAGSHAK RD	MP 9	1,850	57.454420	-152.448496	X		W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		N/S	PST	2.5	1	PST Rock Installation
1-1027	PASAGSHAK RD	MP 9	4,590	57.451460	-152.444713	X		W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		N/S	PST	2.5	1	PST Rock Installation
1-1044	PASAGSHAK RD	MP 10	2,590	57.441518	-152.432090	X		W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		N/S	PST	2.5	1	PST Rock Installation
1-1194	ANTON LARSON BAY RD	MP 4	400	57.785381	-152.589779	X		W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		N/S	PST	2.5	1	PST Rock Installation
1-1195	ANTON LARSON BAY RD	MP 4	440	57.785427	-152.589966	X		W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		N/S	PST	2.5	1	PST Rock Installation
1-1198	ANTON LARSON BAY RD	MP 4	560	57.785708	-152.589890		X	W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		N/S	PST	2.5	1	PST Rock Installation
1-1199	ANTON LARSON BAY RD	MP 4	600	57.785754	-152.589691		X	W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		N/S	PST	2.5	1	PST Rock Installation
1-1205	ANTON LARSON BAY RD	MP 4	1,110	57.785853	-152.587079		X	W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		N/S	PST	2.5	1	PST Rock Installation
1-1214	ANTON LARSON BAY RD	MP 4	1,740	57.786826	-152.589722	X		W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		N/S	PST	2.5	1	PST Rock Installation
1-1221	ANTON LARSON BAY RD	MP 4	2,750	57.789079	-152.590472	X		W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		N/S	PST	2.5	1	PST Rock Installation
1-1237	ANTON LARSON BAY RD	MP 6	950	57.806463	-152.614207	X		W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		N/S	PST	2.5	1	PST Rock Installation
1-1239	ANTON LARSON BAY RD	MP 6	1,060	57.806887	-152.614350	X		W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		N/S	PST	2.5	1	PST Rock Installation
1-1242	ANTON LARSON BAY RD	MP 6	1,430	57.807690	-152.613307		X	W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		N/S	PST	2.5	1	PST Rock Installation
1-1245	ANTON LARSON BAY RD	MP 6	1,640	57.808302	-152.612915		X	W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		N/S	PST	2.5	1	PST Rock Installation
1-1257	ANTON LARSON BAY RD	MP 6	2,640	57.810444	-152.614622		X	W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		N/S	PST	2.5	1	PST Rock Installation
1-1260	ANTON LARSON BAY RD	MP 6	2,760	57.810896	-152.615069	X		W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		N/S	PST	2.5	1	PST Rock Installation
1-1264	ANTON LARSON BAY RD	MP 6	3,230	57.812187	-152.614406		X	W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		N/S	PST	2.5	1	PST Rock Installation
1-1266	ANTON LARSON BAY RD	MP 6	3,330	57.812437	-152.614592		X	W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		N/S	PST	2.5	1	PST Rock Installation
1-1267	ANTON LARSON BAY RD	MP 6	3,380	57.812494	-152.614849		X	W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		N/S	PST	2.5	1	PST Rock Installation
1-1275	ANTON LARSON BAY RD	MP 6	4,010	57.812895	-152.617799	X		W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		N/S	PST	2.5	1	PST Rock Installation
1-1279	ANTON LARSON BAY RD	MP 6	4,590	57.814362	-152.617343		X	W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		N/S	PST	2.5	1	PST Rock Installation
1-1280	ANTON LARSON BAY RD	MP 6	4,650	57.814578	-152.617322		X	W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		N/S	PST	2.5	1	PST Rock Installation
1-1285	ANTON LARSON BAY RD	MP 6	4,980	57.815363	-152.618020		X	W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		N/S	PST	2.5	1	PST Rock Installation
1-1289	ANTON LARSON BAY RD	MP 6	5,150	57.815748	-152.618147		X	W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		N/S	PST	2.5	1	PST Rock Installation
1-1309	ANTON LARSON BAY RD	MP 6	6,600	57.817343	-152.621953	X		W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		N/S	PST	2.5	1	PST Rock Installation
1-1310	ANTON LARSON BAY RD	MP 6	6,650	57.817257	-152.622307		X	W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		N/S	PST	2.5	1	PST Rock Installation

Kodiak

STATE OF ALASKA
DEPARTMENT OF TRANSPORTATION
& PUBLIC FACILITIES

Project Name: SR Areawide Horizontal Alignment Sign Compliance
Project Number: 0003226/SFHWY00148
Project Engineer: Teddy Martin
Contractor: JOLT CONSTRUCTION & TRAFFIC MAINTENANCE INC

Item Number: 615.2010.0000a **Calculated By:** Teddy Martin

Checked By: David Lowell

Item Name: PST Rock Sign Installation

Date: 8/12/2019 to 8/14/2019

Pay Unit: EACH

Method of Measurement: See Section 615-4.01 in Specifications

Basis of Payment: See Section 615-5.01 in Specifications

METHOD OF MEASUREMENT: By each, based on each predrilled sign foundation in rock areas.

BASIS OF PAYMENT:

Pay Item	Unit	Price
615.2010.0000a PST Rock Sign Installation	Each	$606.25

1-1315	ANTON LARSON BAY RD	MP 6	7,180	57.816483	-152.624734	X		W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		N/S	PST	2.5	1	PST Rock Installation
1-1317	ANTON LARSON BAY RD	MP 6	7,340	57.816453	-152.625515	X		W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		N/S	PST	2.5	1	PST Rock Installation

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Project As- Built Drawings have been reviewed by the Project Engineer and represent to the best of my knowledge the project as constructed.
PE: Teddy Martin Date 12/1/19

STATE OF ALASKA
DEPARTMENT OF TRANSPORTATION
& PUBLIC FACILITIES

Kodiak

Project Name: SR Areawide Horizontal Alignment Sign Compliance
Project Number: 0003226/SFHWY00148
Project Engineer: Teddy Martin
Contractor: JOLT CONSTRUCTION & TRAFFIC MAINTENANCE INC

Item Number: 615.2010.0000a **Calculated By:** Teddy Martin

Checked By: David Lowell

Item Name: PST Rock Sign Installation

Date: 9/12/2019

Pay Unit: EACH

Method of Measurement: See Section 615-4.01 in Specifications

Basis of Payment: See Section 615-5.01 in Specifications

METHOD OF MEASUREMENT: By each, based on each predrilled sign foundation in rock areas.

BASIS OF PAYMENT:

Pay Item	Unit	Price
615.2010.0000a PST Rock Sign Installation	Each	$606.25

Project As- Built Drawings have been reviewed by the Project Engineer and represent to the best of my knowledge the project as constructed.
PE: Teddy Martin Date 12/1/19

LOCATION	ROUTE	REFERENCE	APPROX. DISTANCE FROM REFERENCE	LATITUDE (DD.DDD)	LONGITUDE (DD.DDD)	LOCATION LT	LOCATION RT	ASDS CODE	LEGEND	SIZE HxV (INCHES)	BRACING/ BRACED	BRACING/ FRAMED	AREA (SQ FT)	MOUNTING	DIRECTION	POSTS TYPE	POSTS SIZE (INCHES)	POSTS NO.	REMARKS
1-1122	PASAGSHAK RD	MP 13	740	57.452778	-152.380512	X		W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		N/S	PST	2.5	1	PST Rock Base
1-1123	PASAGSHAK RD	MP 13	840	57.452897	-152.380036	X		W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		N/S	PST	2.5	1	PST Rock Base
1-1124	PASAGSHAK RD	MP 13	900	57.452927	-152.379773	X		W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		N/S	PST	2.5	1	PST Rock Base
1-1125	PASAGSHAK RD	MP 13	1,000	57.452942	-152.379189	X		W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		N/S	PST	2.5	1	PST Rock Base
1-1126	PASAGSHAK RD	MP 13	1,110	57.452887	-152.378821	X		W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		N/S	PST	2.5	1	PST Rock Base
1-1127	PASAGSHAK RD	MP 13	1,160	57.452780	-152.378521	X		W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		N/S	PST	2.5	1	PST Rock Base
1-1130	PASAGSHAK RD	MP 13	2,060	57.451037	-152.375273	X		W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		N/S	PST	2.5	1	PST Rock Base
1-1131	PASAGSHAK RD	MP 13	2,160	57.450846	-152.375078	X		W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		N/S	PST	2.5	1	PST Rock Base
1-1132	PASAGSHAK RD	MP 13	2,220	57.450645	-152.374846	X		W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		N/S	PST	2.5	1	PST Rock Base
1-1133	PASAGSHAK RD	MP 13	2,320	57.450464	-152.374685	X		W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		N/S	PST	2.5	1	PST Rock Base
1-1134	PASAGSHAK RD	MP 13	2,380	57.450256	-152.374490	X		W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		N/S	PST	2.5	1	PST Rock Base
1-1135	PASAGSHAK RD	MP 13	2,480	57.450062	-152.374353	X		W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		N/S	PST	2.5	1	PST Rock Base
1-1136	PASAGSHAK RD	MP 13	2,530	57.449850	-152.374211	X		W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		N/S	PST	2.5	1	PST Rock Base
1-1137	PASAGSHAK RD	MP 13	2,640	57.449645	-152.374093	X		W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		N/S	PST	2.5	1	PST Rock Base
1-1138	PASAGSHAK RD	MP 13	2,750	57.449356	-152.374025	X		W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		N/S	PST	2.5	1	PST Rock Base
1-1139	PASAGSHAK RD	MP 13	2,800	57.449123	-152.374005	X		W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		N/S	PST	2.5	1	PST Rock Base
1-1140	PASAGSHAK RD	MP 13	2,900	57.448893	-152.374023	X		W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		N/S	PST	2.5	1	PST Rock Base
1-1141	PASAGSHAK RD	MP 13	2,960	57.448686	-152.374061	X		W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		N/S	PST	2.5	1	PST Rock Base
1-1142	PASAGSHAK RD	MP 13	3,010	57.448479	-152.374153	X		W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		N/S	PST	2.5	1	PST Rock Base
1-1143	PASAGSHAK RD	MP 13	3,120	57.448263	-152.374256	X		W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		N/S	PST	2.5	1	PST Rock Base
1-1144	PASAGSHAK RD	MP 13	4,120	57.445567	-152.374703		X	W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		N/S	PST	2.5	1	PST Rock Base
1-1145	PASAGSHAK RD	MP 13	4,170	57.445334	-152.374635		X	W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		N/S	PST	2.5	1	PST Rock Base
1-1146	PASAGSHAK RD	MP 13	4,280	57.445117	-152.374524		X	W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		N/S	PST	2.5	1	PST Rock Base
1-1147	PASAGSHAK RD	MP 13	4,330	57.444907	-152.374383		X	W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		N/S	PST	2.5	1	PST Rock Base
1-1150	PASAGSHAK RD	MP 13	4,650	57.444200	-152.373738		X	W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		N/S	PST	2.5	1	PST Rock Base
1-1151	PASAGSHAK RD	MP 13	4,700	57.443985	-152.373493		X	W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		N/S	PST	2.5	1	PST Rock Base
1-1155	PASAGSHAK RD	MP 14	2,960	57.440602	-152.356010	X		W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		N/S	PST	2.5	1	PST Rock Base
1-1156	PASAGSHAK RD	MP 14	3,060	57.440547	-152.355604	X		W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		N/S	PST	2.5	1	PST Rock Base
1-1157	PASAGSHAK RD	MP 14	3,120	57.440442	-152.355230	X		W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		N/S	PST	2.5	1	PST Rock Base
1-1158	PASAGSHAK RD	MP 14	3,220	57.440298	-152.354897	X		W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		N/S	PST	2.5	1	PST Rock Base
1-1161	PASAGSHAK RD	MP 14	4,380	57.437575	-152.351731		X	W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		N/S	PST	2.5	1	PST Rock Base
1-1162	PASAGSHAK RD	MP 14	4,440	57.437367	-152.351534		X	W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		N/S	PST	2.5	1	PST Rock Base
1-1163	PASAGSHAK RD	MP 14	4,540	57.437220	-152.351154		X	W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		N/S	PST	2.5	1	PST Rock Base
1-1164	PASAGSHAK RD	MP 14	4,590	57.437156	-152.350781		X	W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		N/S	PST	2.5	1	PST Rock Base

STATE OF ALASKA
DEPARTMENT OF TRANSPORTATION
& PUBLIC FACILITIES

Kodiak

Project Name: SR Areawide Horizontal Alignment Sign Compliance
Project Number: 0003226/SFHWY00148
Project Engineer: Teddy Martin
Contractor: JOLT CONSTRUCTION & TRAFFIC MAINTENANCE INC

Item Number: 615.2010.0000b **Calculated By:** Teddy Martin

Checked By: David Lowell

Item Name: Wood Post Rock Sign Installation

Date: 8/12/19 to 8/14/19

Pay Unit: EACH

Method of Measurement: See Section 615-4.01 in Specifications

Basis of Payment: See Section 615-5.01 in Specifications

METHOD OF MEASUREMENT: By each, based on each predrilled sign foundation in rock areas.

BASIS OF PAYMENT:

Pay Item	Unit	Price
615.2010.0000b Wood Post Rock Sign Installation	Each	$656.25

LOCATION	ROUTE	REFERENCE	APPROX. DISTANCE FROM REFERENCE	LATITUDE (DD.DDD)	LONGITUDE (DD.DDD)	LOCATION LT	LOCATION RT	ASDS CODE	LEGEND	SIZE HxV (INCHES)	BRACING/ BRACED	BRACING/ FRAMED	AREA (SQ FT)	MOUNTING	DIRECTION	POSTS TYPE	POSTS SIZE (INCHES)	POSTS NO.	REMARKS
1-37	CHINIAK HWY	MP 12	4,860	57.695254	-152.527861		X	W1-3L	REVERSE TURN LEFT	30 X 30	X		6.25		W	W	4X6	1	Wood Post Rock Installation
								W13-1p	30 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						Wood Post Rock Installation
1-51	CHINIAK HWY	MP 13	1,370	57.697171	-152.521052		X	W1-2L	CURVE LEFT	30 X 30	X		6.25		W	W	4X6	1	Wood Post Rock Installation
								W13-1p	40 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						Wood Post Rock Installation
1-65	CHINIAK HWY	MP 13	3,540	57.698890	-152.511224	X		W1-2L	CURVE LEFT	30 X 30	X		6.25		E	W	4X6	1	Wood Post Rock Installation
								W13-1p	35 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						Wood Post Rock Installation

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Project As- Built Drawings have been reviewed by the Project Engineer and represent to the best of my knowledge the project as constructed.
PE: Teddy Martin Date 12/1/19

STATE OF ALASKA
DEPARTMENT OF TRANSPORTATION
& PUBLIC FACILITIES

Kodiak

Project Name: SR Areawide Horizontal Alignment Sign Compliance
Project Number: 0003226/SFHWY00148
Project Engineer: Teddy Martin
Contractor: JOLT CONSTRUCTION & TRAFFIC MAINTENANCE INC

Item Number: 615.2010.0000b
Calculated By: Teddy Martin
Checked By: David Lowell
Item Name: Wood Post Rock Sign Installation
Date: 9/12/2019
Pay Unit: EACH
Method of Measurement: See Section 615-4.01 in Specifications
Basis of Payment: See Section 615-5.01 in Specifications

METHOD OF MEASUREMENT: By each, based on each predrilled sign foundation in rock areas.

BASIS OF PAYMENT:

Pay Item	Unit	Price
615.2010.0000b Wood Post Rock Sign Installation	Each	$656.25

LOCATION	ROUTE	REFERENCE	APPROX. DISTANCE FROM REFERENCE	LATITUDE (DD.DDD)	LONGITUDE (DD.DDD)	LOCATION LT	LOCATION RT	ASDS CODE	LEGEND	SIZE HxV (INCHES)	BRACING/ BRACED	BRACING/ FRAMED	AREA (SQ FT)	MOUNTING	DIRECTION	POSTS TYPE	POSTS SIZE (INCHES)	POSTS NO.	REMARKS
1-66	CHINIAK HWY	MP 13	3,960	57.698455	-152.509157	X		W1-2R	CURVE RIGHT	30 X 30	X		6.25		E	W	4X6	1	Wood Post Rock Base
								W13-1p	45 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						Wood Post Rock Base
1-68	CHINIAK HWY	MP 13	5,120	57.697698	-152.503425	X		W1-2L	CURVE LEFT	30 X 30	X		6.25		E	W	4X6	1	Wood Post Rock Base
								W13-1p	50 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						Wood Post Rock Base

Project As- Built Drawings have been reviewed by the Project Engineer and represent to the best of my knowledge the project as constructed.
PE: Teddy Martin Date 12/1/19

STATE OF ALASKA
DEPARTMENT OF TRANSPORTATION
& PUBLIC FACILITIES

Kodiak

Project Name: SR Areawide Horizontal Alignment Sign Compliance
Project Number: 0003226/SFHWY00148
Project Engineer: Teddy Martin
Contractor: JOLT CONSTRUCTION & TRAFFIC MAINTENANCE INC

Item Number: 615.2010.0000b
Calculated By: Teddy Martin
Checked By: David Lowell
Item Name: Wood Post Rock Sign Installation
Date: 9/12/2019
Pay Unit: EACH
Method of Measurement: See Section 615-4.01 in Specifications
Basis of Payment: See Section 615-5.01 in Specifications

METHOD OF MEASUREMENT: By each, based on each predrilled sign foundation in rock areas.

BASIS OF PAYMENT:

Pay Item	Unit	Price
615.2010.0000b Wood Post Rock Sign Installation	Each	$656.25

LOCATION	ROUTE	REFERENCE	APPROX. DISTANCE FROM REFERENCE	LATITUDE (DD.DDD)	LONGITUDE (DD.DDD)	LOCATION LT	LOCATION RT	ASDS CODE	LEGEND	SIZE HxV (INCHES)	BRACING/ BRACED	BRACING/ FRAMED	AREA (SQ FT)	MOUNTING	DIRECTION	POSTS TYPE	POSTS SIZE (INCHES)	POSTS NO.	REMARKS
1-207	CHINIAK HWY	MP 20	2,720	57.640231	-152.512511		X	W1-2L	CURVE LEFT	30 X 30	X		6.25		W	W	4X6	1	Wood Post Rock Base
								W13-1p	40 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						Wood Post Rock Base
1-286	CHINIAK HWY	MP 23	4,043	57.650983	-152.451774		X	W1-4L	REVERSE CURVE LEFT	30 X 30	X		6.25		W	W	4X6	1	Wood Post Rock Base
								W13-1p	35 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						Wood Post Rock Base
1-462	CHINIAK HWY	MP 32	7,580	57.608952	-152.393858		X	W1-4L	REVERSE CURVE LEFT	30 X 30	X		6.25		W	W	4X6	1	Wood Post Rock Base
								W13-1p	40 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						Wood Post Rock Base
1-464	CHINIAK HWY	MP 32	8,630	57.611199	-152.390481		X	W1-5R	WINDING ROAD RIGHT	30 X 30	X		6.25		W	W	4X6	1	Wood Post Rock Base
								W13-1p	20 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						Wood Post Rock Base
1-509	CHINIAK HWY	MP 32	16,050	57.617764	-152.357254	X		W1-1R	TURN RIGHT	30 X 30	X		6.25		E	W	4X6	1	Wood Post Rock Base
								W13-1p	30 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						Wood Post Rock Base
1-988	PASAGSHAK RD	MP 9	790	57.457141	-152.450261		X	W1-1L	TURN LEFT	30 X 30	X		6.25		N	W	4X6	1	Wood Post Rock Base
								W13-1p	30 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						Wood Post Rock Base
1-1016	PASAGSHAK RD	MP 9	3,700	57.452847	-152.444251	X		W1-11L	HAIRPIN CURVE LEFT	30 X 30	X		6.25		S	W	4X6	1	Wood Post Rock Base
								W13-1p	10 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						Wood Post Rock Base
1-1153	PASAGSHAK RD	MP 13	4,960	57.443760	-152.372401	X		W1-1R	TURN RIGHT	30 X 30	X		6.25		S	W	4X6	1	Wood Post Rock Base
								W13-1p	20 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						Wood Post Rock Base
1-1231	ANTON LARSON BAY RD	MP 5	5,390	57.804600	-152.610715		X	W1-5L	WINDING ROAD LEFT	30 X 30	X		6.25		S	W	4X6	1	Wood Post Rock Base
								W13-1p	20 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						Wood Post Rock Base

Project As- Built Drawings have been reviewed by the Project Engineer and represent to the best of my knowledge the project as constructed.
PE: Teddy Martin Date 12/1/19

STATE OF ALASKA
DEPARTMENT OF TRANSPORTATION
& PUBLIC FACILITIES

Kodiak

Project Name: SR Areawide Horizontal Alignment Sign Compliance
Project Number: 0003226/SFHWY00148
Project Engineer: Teddy Martin
Contractor: JOLT CONSTRUCTION & TRAFFIC MAINTENANCE INC

Item Number: 615.2010.0000b
Calculated By: Teddy Martin
Checked By: David Lowell
Item Name: Wood Post Rock Sign Installation
Date: 9/12/2019
Pay Unit: EACH
Method of Measurement: See Section 615-4.01 in Specifications
Basis of Payment: See Section 615-5.01 in Specifications

METHOD OF MEASUREMENT: By each, based on each predrilled sign foundation in rock areas.

BASIS OF PAYMENT:

Pay Item	Unit	Price
615.2010.0000b Wood Post Rock Sign Installation	Each	$656.25

LOCATION	ROUTE	REFERENCE	APPROX. DISTANCE FROM REFERENCE	LATITUDE (DD.DDD)	LONGITUDE (DD.DDD)	LOCATION LT	LOCATION RT	ASDS CODE	LEGEND	SIZE HxV (INCHES)	BRACING/ BRACED	BRACING/ FRAMED	AREA (SQ FT)	MOUNTING	DIRECTION	POSTS TYPE	POSTS SIZE (INCHES)	POSTS NO.	REMARKS
1-1270	ANTON LARSON BAY RD	MP 6	3,540	57.812479	-152.615668		X	W1-5R	WINDING ROAD RIGHT	30 X 30	X		6.25		S	W	4X6	1	Wood Post Rock Base
								W13-1p	20 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						Wood Post Rock Base
1-1278	ANTON LARSON BAY RD	MP 6	4,490	57.814129	-152.617446		X	W1-5L	WINDING ROAD LEFT	30 X 30	X		6.25		S	W	4X6	1	Wood Post Rock Base
								W13-1p	15 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						Wood Post Rock Base
1-1311	ANTON LARSON BAY RD	MP 6	6,760	57.817130	-152.622755	X		W1-3L	REVERSE TURN LEFT	30 X 30	X		6.25		N	W	4X6	1	Wood Post Rock Base
								W13-1p	15 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						Wood Post Rock Base
1-1325	ANTON LARSON BAY RD	MP 10	1,000	57.855115	-152.629862		X	W1-3R	REVERSE TURN RIGHT	30 X 30	X		6.25		S	W	4X6	1	Wood Post Rock Base
								W13-1p	25 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						Wood Post Rock Base
1-1326	ANTON LARSON BAY RD	MP 10	2,010	57.857736	-152.629865	X		W1-3R	REVERSE TURN RIGHT	30 X 30	X		6.25		N	W	4X6	1	Wood Post Rock Base
								W13-1p	25 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						Wood Post Rock Base

Project As- Built Drawings have been reviewed by the Project Engineer and represent to the best of my knowledge the project as constructed.
PE: Teddy Martin Date 12/1/19

STATE OF ALASKA
DEPARTMENT OF TRANSPORTATION
& PUBLIC FACILITIES

Kodiak

Project Name: SR Areawide Horizontal Alignment Sign Compliance
Project Number: 0003226/SFHWY00148
Project Engineer: Teddy Martin
Contractor: JOLT CONSTRUCTION & TRAFFIC MAINTENANCE INC

Item Number: 615.2010.0000b
Calculated By: Teddy Martin
Checked By: David Lowell
Item Name: Wood Post Rock Sign Installation
Date: 9/12/2019
Pay Unit: EACH
Method of Measurement: See Section 615-4.01 in Specifications
Basis of Payment: See Section 615-5.01 in Specifications

METHOD OF MEASUREMENT: By each, based on each predrilled sign foundation in rock areas.

BASIS OF PAYMENT:

Pay Item	Unit	Price
615.2010.0000b Wood Post Rock Sign Installation	Each	$656.25

LOCATION	ROUTE	REFERENCE	APPROX. DISTANCE FROM REFERENCE	LATITUDE (DD.DDD)	LONGITUDE (DD.DDD)	LOCATION LT	LOCATION RT	ASDS CODE	LEGEND	SIZE HxV (INCHES)	BRACING/ BRACED	BRACING/ FRAMED	AREA (SQ FT)	MOUNTING	DIRECTION	POSTS TYPE	POSTS SIZE (INCHES)	POSTS NO.	REMARKS
1-1328	ANTON LARSON BAY RD	MP 10	4,070	57.860649	-152.636052	X		W1-1R	TURN RIGHT	30 X 30	X		6.25		N	W	4X6	1	Wood Post Rock Base
								W13-1p	20 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						Wood Post Rock Base
1-1333	ANTON LARSON BAY RD	MP 10	5,540	57.861747	-152.641793		X	W1-1L	TURN LEFT	30 X 30	X		6.25		S	W	4X6	1	Wood Post Rock Base
								W13-1p	20 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						Wood Post Rock Base
1-1334	ANTON LARSON BAY RD	MP 11	260	57.862209	-152.642967	X		W1-1R	TURN RIGHT	30 X 30	X		6.25		N	W	4X6	1	Wood Post Rock Base
								W13-1p	20 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						Wood Post Rock Base

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Project As- Built Drawings have been reviewed by the Project Engineer and represent to the best of my knowledge the project as constructed.
PE: Teddy Martin Date 12/1/19

STATE OF ALASKA
DEPARTMENT OF TRANSPORTATION
& PUBLIC FACILITIES

Petersburg

Project Name: SR Areawide Horizontal Alignment Sign Compliance
Project Number: 0003226/SFHWY00148
Project Engineer: Teddy Martin
Contractor: JOLT CONSTRUCTION & TRAFFIC MAINTENANCE INC

Item Number: 615.2010.0000c
Calculated By: Teddy Martin
Checked By: David Lowell
Item Name: Tube Steel Sign Rock Installation
Date: 6/23/2019
Pay Unit: EACH
Method of Measurement: See Section 615-4.01 in Specifications
Basis of Payment: See Section 615-5.01 in Specifications

METHOD OF MEASUREMENT: By each, based on each predrilled sign foundation in rock areas.

BASIS OF PAYMENT:

Pay Item	Unit	Price
615.2010.0000c Tube Steel Sign Rock Installation	Each	$1,297.00

3-42	MITKOF HWY	MP 28	4,700	56.557063	-132.622749		X	W1-5L	WINDING ROAD LEFT	30 X 30	X		6.25		N	TS	3	1	Tube Steel Rock Installation
								W13-1p	40 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						Tube Steel Rock Installation
3-44	MITKOF HWY	MP 29	4,700	56.561947	-132.602690		X	W1-1L	TURN LEFT	30 X 30	X		6.25		N	TS	3	1	Tube Steel Rock Installation
								W13-1p	30 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						Tube Steel Rock Installation
3-49	MITKOF HWY	MP 29	5,170	56.563201	-132.601492	X		W1-1R	TURN RIGHT	30 X 30	X		6.25		S	TS	3	1	Tube Steel Rock Installation
								W13-1p	30 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						Tube Steel Rock Installation
3-50	MITKOF HWY	MP 30	50	56.563497	-132.601130		X	W1-2R	CURVE RIGHT	30 X 30	X		6.25		N	TS	3	1	Tube Steel Rock Installation
								W13-1p	40 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						Tube Steel Rock Installation
3-56	MITKOF HWY	MP 30	4,910	56.569068	-132.581068		X	W1-2R	CURVE RIGHT	30 X 30	X		6.25		N	TS	3	1	Tube Steel Rock Installation
								W13-1p	40 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						Tube Steel Rock Installation
3-57	MITKOF HWY	MP 31	790	56.570567	-132.577121	X		W1-2L	CURVE LEFT	30 X 30	X		6.25		S	TS	3	1	Tube Steel Rock Installation
								W13-1p	40 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						Tube Steel Rock Installation
3-59	MITKOF HWY	MP 31	2,480	56.573166	-132.571233	X		W1-2R	CURVE RIGHT	30 X 30	X		6.25		S	TS	3	1	Tube Steel Rock Installation
								W13-1p	45 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						Tube Steel Rock Installation
3-69	MITKOF HWY	MP 31	4,700	56.575770	-132.562627		X	W1-4L	REVERSE CURVE LEFT	30 X 30	X		6.25		N	TS	3	1	Tube Steel Rock Installation
								W13-1p	35 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						Tube Steel Rock Installation
3-75	MITKOF HWY	MP 32	1,060	56.578913	-132.557039	X		W1-4L	REVERSE CURVE LEFT	30 X 30	X		6.25		S	TS	3	1	Tube Steel Rock Installation
								W13-1p	35 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						Tube Steel Rock Installation
3-98	MITKOF HWY	MP 32	4,590	56.584642	-132.543681	X		W1-4R	REVERSE CURVE RIGHT	30 X 30	X		6.25		S	TS	3	1	Tube Steel Rock Installation
								W13-1p	35 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						Tube Steel Rock Installation

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Project As-Built Drawings have been reviewed by the Project Engineer and represent to the best of my knowledge the project as constructed.
PE: Teddy Martin Date 12/1/19

STATE OF ALASKA
DEPARTMENT OF TRANSPORTATION
& PUBLIC FACILITIES

Sitka

Project Name: SR Areawide Horizontal Alignment Sign Compliance
Project Number: 0003226/SFHWY00148
Project Engineer: Teddy Martin
Contractor: JOLT CONSTRUCTION & TRAFFIC MAINTENANCE INC

Item Number: 615.2010.0000c
Calculated By: Teddy Martin
Checked By: David Lowell
Item Name: Tube Steel Sign Rock Installation
Date: 7/15/2019
Pay Unit: EACH
Method of Measurement: See Section 615-4.01 in Specifications
Basis of Payment: See Section 615-5.01 in Specifications

METHOD OF MEASUREMENT: By each, based on each predrilled sign foundation in rock areas.

BASIS OF PAYMENT:

Pay Item	Unit	Price
615.2010.0000c Tube Steel Sign Rock Installation	Each	$1,297.00

5-14	SAWMILL CREEK RD	MP 2	11,830	57.035984	-135.246056	X		W1-5L	WINDING ROAD LEFT	30 X 30	X		6.25		E	TS	3.0	1	Tube Steel Rock Installation
								W13-1p	25 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						Tube Steel Rock Installation
5-16	SAWMILL CREEK RD	MP 2	13,890	57.039167	-135.238416	X		W1-5R	WINDING ROAD RIGHT	30 X 30	X		6.25		E	TS	3.0	1	Tube Steel Rock Installation
								W13-1p	25 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						Tube Steel Rock Installation

Project As- Built Drawings have been reviewed by the Project Engineer and represent to the best of my knowledge the project as constructed.
PE: Teddy Martin Date 12/1/19

STATE OF ALASKA
DEPARTMENT OF TRANSPORTATION
& PUBLIC FACILITIES

Ketchikan

Project Name: SR Areawide Horizontal Alignment Sign Compliance
Project Number: 0003226/SFHWY00148
Project Engineer: Teddy Martin
Contractor: JOLT CONSTRUCTION & TRAFFIC MAINTENANCE INC

Item Number: 615.2010.0000c
Calculated By: Teddy Martin
Checked By: David Lowell
Item Name: Tube Steel Sign Rock Installation
Date: 7/17/2019
Pay Unit: EACH
Method of Measurement: See Section 615-4.01 in Specifications
Basis of Payment: See Section 615-5.01 in Specifications

METHOD OF MEASUREMENT: By each, based on each predrilled sign foundation in rock areas.

BASIS OF PAYMENT:

Pay Item	Unit	Price
615.2010.0000c Tube Steel Sign Rock Installation	Each	$1,297.00

2-1	NORTH TONGASS HWY	MP 5	2,850	55.391888	-131.735116		X	W1-2R	CURVE RIGHT	30 X 30	X		6.25		S	TS	3.0	1	Tube Steel Rock Installation
								W13-1p	45 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						Tube Steel Rock Installation
2-3	NORTH TONGASS HWY	MP 6	1,000	55.398871	-131.723909		X	W1-2L	CURVE LEFT	30 X 30	X		6.25		S	TS	3.0	1	Tube Steel Rock Installation
								W13-1p	45 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						Tube Steel Rock Installation
2-5	NORTH TONGASS HWY	MP 6	3,640	55.404803	-131.716987		X	W1-2L	CURVE LEFT	30 X 30	X		6.25		S	TS	3.0	1	Tube Steel Rock Installation
								W13-1p	35 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						Tube Steel Rock Installation
2-31	SOUTH TONGASS HWY	MP 1	3,220	55.325546	-131.613812	X		W1-2R	CURVE RIGHT	-			-		E	TS	3.0	1	Tube Steel Rock Installation
								W13-1p	40 MPH ADVISORY SPEED (PLAQUE)	-			-						Tube Steel Rock Installation
2-34	SOUTH TONGASS HWY	MP 3	4,170	55.307439	-131.571964		X	W1-2L	CURVE LEFT	30 X 30	X		6.25		W	TS	3.0	1	Tube Steel Rock Installation
								W13-1p	40 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						Tube Steel Rock Installation

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Project As- Built Drawings have been reviewed by the Project Engineer and represent to the best of my knowledge the project as constructed.
PE: Teddy Martin Date 12/1/19

STATE OF ALASKA
DEPARTMENT OF TRANSPORTATION
& PUBLIC FACILITIES

Skagway

Project Name: SR Areawide Horizontal Alignment Sign Compliance
Project Number: 0003226/SFHWY00148
Project Engineer: Teddy Martin
Contractor: JOLT CONSTRUCTION & TRAFFIC MAINTENANCE INC

Item Number: 615.2010.0000c
Calculated By: Teddy Martin
Checked By: David Lowell
Item Name: Tube Steel Sign Rock Installation
Date: 7/23/2019
Pay Unit: EACH
Method of Measurement: See Section 615-4.01 in Specifications
Basis of Payment: See Section 615-5.01 in Specifications

METHOD OF MEASUREMENT: By each, based on each predrilled sign foundation in rock areas.

BASIS OF PAYMENT:

Pay Item	Unit	Price
615.2010.0000c Tube Steel Sign Rock Installation	Each	$1,297.00

LOCATION	ROUTE	REFERENCE	APPROX. DISTANCE FROM REFERENCE	LATITUDE (DD.DDD)	LONGITUDE (DD.DDD)	LOCATION LT	LOCATION RT	ASDS CODE	LEGEND	SIZE HxV (INCHES)	BRACING/ BRACED	BRACING/ FRAMED	AREA (SQ FT)	MOUNTING	DIRECTION	POSTS TYPE	POSTS SIZE (INCHES)	POSTS NO.	REMARKS
8-3	KLONDIKE HWY	MP 4	4,070	59.504484	-135.260769		X	W1-2R	CURVE RIGHT	30 X 30	X		6.25		S	TS	3.0	1	TS Rock Installation
								W13-1p	35 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						TS Rock Installation
8-4	KLONDIKE HWY	MP 4	4,590	59.505770	-135.259038	X		W1-2L	CURVE LEFT	30 X 30	X		6.25		N	TS	3.0	1	TS Rock Installation
								W13-1p	35 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						TS Rock Installation
8-6	KLONDIKE HWY	MP 5	3,800	59.516774	-135.249463	X		W1-3R	REVERSE TURN RIGHT	30 X 30	X		6.25		N	TS	3.0	1	TS Rock Installation
								W13-1p	30 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						TS Rock Installation
8-8	KLONDIKE HWY	MP 5	5,020	59.519156	-135.245759	X		W1-1L	TURN LEFT	30 X 30	X		6.25		N	TS	3.0	1	TS Rock Installation
								W13-1p	30 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						TS Rock Installation
8-20	KLONDIKE HWY	MP 11	3,700	59.588795	-135.188305	X		W1-3R	REVERSE TURN RIGHT	30 X 30	X		6.25		N	TS	3.0	1	TS Rock Installation
								W13-1p	25 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						TS Rock Installation
8-23	KLONDIKE HWY	MP 13	690	59.605705	-135.175359		X	W1-2L	CURVE LEFT	30 X 30	X		6.25		S	TS	3.0	1	TS Rock Installation
								W13-1p	35 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						TS Rock Installation
8-31	DYEA RD	KLONDIKE HWY	2,320	59.473374	-135.303696		X	W1-3L	REVERSE TURN LEFT	30 X 30	X		6.25		S	TS	3.0	1	TS Rock Installation
								W13-1p	30 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						TS Rock Installation
8-33	DYEA RD	MP 1	5,070	59.460771	-135.331292		X	W1-1L	TURN LEFT	30 X 30	X		6.25		S	TS	3.0	1	TS Rock Installation
								W13-1p	20 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						TS Rock Installation
8-35	DYEA RD	MP 2	1,370	59.464494	-135.334394		X	W1-5R	WINDING ROAD RIGHT	30 X 30	X		6.25		S	TS	3.0	1	TS Rock Installation
								W13-1p	20 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						TS Rock Installation

Project As- Built Drawings have been reviewed by the Project Engineer and represent to the best of my knowledge the project as constructed.
PE: Teddy Martin Date 12/1/19

STATE OF ALASKA
DEPARTMENT OF TRANSPORTATION
& PUBLIC FACILITIES

Haines

Project Name: SR Areawide Horizontal Alignment Sign Compliance
Project Number: 0003226/SFHWY00148
Project Engineer: Teddy Martin
Contractor: JOLT CONSTRUCTION & TRAFFIC MAINTENANCE INC

Item Number: 615.2010.0000c
Calculated By: Teddy Martin
Checked By: David Lowell
Item Name: Tube Steel Sign Rock Installation
Date: 7/24/2019
Pay Unit: EACH
Method of Measurement: See Section 615-4.01 in Specifications
Basis of Payment: See Section 615-5.01 in Specifications

METHOD OF MEASUREMENT: By each, based on each predrilled sign foundation in rock areas.

BASIS OF PAYMENT:

Pay Item	Unit	Price
615.2010.0000c Tube Steel Sign Rock Installation	Each	$1,297.00

LOCATION	ROUTE	REFERENCE	APPROX. DISTANCE FROM REFERENCE	LATITUDE (DD.DDD)	LONGITUDE (DD.DDD)	LOCATION LT	LOCATION RT	ASDS CODE	LEGEND	SIZE HxV (INCHES)	BRACING/ BRACED	BRACING/ FRAMED	AREA (SQ FT)	MOUNTING	DIRECTION	POSTS TYPE	POSTS SIZE (INCHES)	POSTS NO.	REMARKS
7-82	HAINES HWY	MP 12	2,560	59.311420	-135.719813		X	W1-4L	REVERSE CURVE LEFT	30 X 30	X		6.25		E	TS	3.0	1	TS Rock Installation
								W13-1p	40 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						TS Rock Installation
7-102	HAINES HWY	MP 12	6,810	59.319028	-135.733412		X	W1-2L	CURVE LEFT	30 X 30	X		6.25		E	TS	3.0	1	TS Rock Installation
								W13-1p	50 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						TS Rock Installation

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Project As- Built Drawings have been reviewed by the Project Engineer and represent to the best of my knowledge the project as constructed.
PE: Teddy Martin Date 12/1/19

STATE OF ALASKA
DEPARTMENT OF TRANSPORTATION
& PUBLIC FACILITIES

Wrangell

Project Name: SR Areawide Horizontal Alignment Sign Compliance
Project Number: 0003226/SFHWY00148
Project Engineer: Teddy Martin
Contractor: JOLT CONSTRUCTION & TRAFFIC MAINTENANCE INC

Item Number: 615.2008.0000a
Calculated By: Teddy Martin
Checked By: David Lowell
Item Name: PST Signpost Extension
Date: 6/22/2019
Pay Unit: EACH
Method of Measurement: See Section 615-4.01 in Specifications
Basis of Payment: See Section 615-5.01 in Specifications

METHOD OF MEASUREMENT: By each additional signpost length extension required in excess of 15 feet

BASIS OF PAYMENT:

Pay Item	Unit	Price
615.2008.0000a PST Signpost Extension	Each	$50.00

4-28	ZIMOVIA HWY	MP 10	1,110	56.349855	-132.348337		X	W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		N/S	PST	2.5	1	Extension
4-33	ZIMOVIA HWY	MP 10	1,480	56.348949	-132.347240		X	W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		N/S	PST	2.5	1	Extension
4-35	ZIMOVIA HWY	MP 10	1,690	56.348890	-132.346446		X	W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		N/S	PST	2.5	1	Extension
4-46	ZIMOVIA HWY	MP 10	3,700	56.345032	-132.340775	X		W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		N/S	PST	2.5	1	Extension
4-47	ZIMOVIA HWY	MP 10	3,800	56.344795	-132.340798	X		W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		N/S	PST	2.5	1	Extension
4-49	ZIMOVIA HWY	MP 10	4,010	56.344265	-132.341249		X	W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		N/S	PST	2.5	1	Extension
4-50	ZIMOVIA HWY	MP 10	4,070	56.344053	-132.341325		X	W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		N/S	PST	2.5	1	Extension
4-54	ZIMOVIA HWY	MP 10	4,380	56.343187	-132.341058		X	W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		N/S	PST	2.5	1	Extension
4-63	ZIMOVIA HWY	MP 11	740	56.341296	-132.337824	X		W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		N/S	PST	2.5	1	Extension

Project As- Built Drawings have been reviewed by the Project Engineer and represent to the best of my knowledge the project as constructed.
PE: Teddy Martin Date 12/1/19

STATE OF ALASKA
DEPARTMENT OF TRANSPORTATION
& PUBLIC FACILITIES

Kodiak

Project Name: SR Areawide Horizontal Alignment Sign Compliance
Project Number: 0003226/SFHWY00148
Project Engineer: Teddy Martin
Contractor: JOLT CONSTRUCTION & TRAFFIC MAINTENANCE INC

Item Number: 615.2008.0000a
Calculated By: Teddy Martin
Checked By: David Lowell
Item Name: PST Signpost Extension
Date: 8/12/2019 to 8/14/2019
Pay Unit: EACH
Method of Measurement: See Section 615-4.01 in Specifications
Basis of Payment: See Section 615-5.01 in Specifications

METHOD OF MEASUREMENT: By each additional signpost length extension required in excess of 15 feet

BASIS OF PAYMENT:

Pay Item	Unit	Price
615.2008.0000a PST Signpost Extension	Each	$50.00

LOCATION	ROUTE	REFERENCE	APPROX. DISTANCE FROM REFERENCE	LATITUDE (DD.DDD)	LONGITUDE (DD.DDD)	LOCATION LT	LOCATION RT	ASDS CODE	LEGEND	SIZE HxV (INCHES)	BRACING/ BRACED	BRACING/ FRAMED	AREA (SQ FT)	MOUNTING	DIRECTION	POSTS TYPE	POSTS SIZE (INCHES)	POSTS NO.	REMARKS
1-224	CHINIAK HWY	MP 20	5,020	57.639755	-152.502216	X		W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	PST Extension
1-257	CHINIAK HWY	MP 22	1,900	57.647560	-152.476293	X		W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	PST Extension
1-323	CHINIAK HWY	MP 24	3,750	57.642240	-152.433158		X	W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	PST Extension
1-349	CHINIAK HWY	MP 25	2,670	57.634277	-152.433856		X	W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		E/W	PST	2.5	1	PST Extension
1-911	PASAGSHAK RD	MP 3	790	57.538686	-152.460311	X		W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		N/S	PST	2.5	1	PST Extension
1-915	PASAGSHAK RD	MP 3	1,530	57.537124	-152.462515		X	W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		N/S	PST	2.5	1	PST Extension
1-916	PASAGSHAK RD	MP 3	1,580	57.536886	-152.462643		X	W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		N/S	PST	2.5	1	PST Extension
1-989	PASAGSHAK RD	MP 9	840	57.456889	-152.450371		X	W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		N/S	PST	2.5	1	PST Extension
1-990	PASAGSHAK RD	MP 9	950	57.456684	-152.450466		X	W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		N/S	PST	2.5	1	PST Extension
1-991	PASAGSHAK RD	MP 9	1,000	57.456458	-152.450512		X	W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		N/S	PST	2.5	1	PST Extension
1-992	PASAGSHAK RD	MP 9	1,060	57.456216	-152.450518		X	W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		N/S	PST	2.5	1	PST Extension
1-993	PASAGSHAK RD	MP 9	1,160	57.456005	-152.450396		X	W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		N/S	PST	2.5	1	PST Extension
1-1003	PASAGSHAK RD	MP 9	2,490	57.452561	-152.448126		X	W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		N/S	PST	2.5	1	PST Extension
1-1049	PASAGSHAK RD	MP 10	3,010	57.440772	-152.430527		X	W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		N/S	PST	2.5	1	PST Extension
1-1057	PASAGSHAK RD	MP 10	4,860	57.439819	-152.421770		X	W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		N/S	PST	2.5	1	PST Extension
1-1060	PASAGSHAK RD	MP 10	5,120	57.439975	-152.420524		X	W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		N/S	PST	2.5	1	PST Extension
1-1061	PASAGSHAK RD	MP 10	5,170	57.440066	-152.420166		X	W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		N/S	PST	2.5	1	PST Extension
1-1062	PASAGSHAK RD	MP 10	5,250	57.440198	-152.419824		X	W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		N/S	PST	2.5	1	PST Extension
1-1079	PASAGSHAK RD	MP 11	1,900	57.439787	-152.412963		X	W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		N/S	PST	2.5	1	PST Extension
1-1083	PASAGSHAK RD	MP 11	2,430	57.439300	-152.410680		X	W1-8	CHEVRON (SYMBOL)	18 X 24			6.00		N/S	PST	2.5	1	PST Extension

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Project As- Built Drawings have been reviewed by the Project Engineer and represent to the best of my knowledge the project as constructed.
PE: Teddy Martin Date 12/1/19

POW

STATE OF ALASKA
DEPARTMENT OF TRANSPORTATION
& PUBLIC FACILITIES

Project Name: SR Areawide Horizontal Alignment Sign Compliance
Project Number: 0003226/SFHWY00148
Project Engineer: Teddy Martin
Contractor: JOLT CONSTRUCTION & TRAFFIC MAINTENANCE INC

Item Number: 615.2008.0000b
Calculated By: Teddy Martin
Checked By: David Lowell
Item Name: Wood Signpost Extension
Date: 6/7/19 to 6/9/19
Pay Unit: Each
Method of Measurement: See Section 615-4.01 in Specifications
Basis of Payment: See Section 615-5.01 in Specifications

9-1	CRAIG/KLAWOCK /HOLLIS HWY	MP 14	3,850	55.502026	-132.943979		X	W1-1L	TURN LEFT	30 X 30	X		6.25		W	W	4X6	1	Extension
								W13-1p	30 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						Extension
9-7	CRAIG/KLAWOCK /HOLLIS HWY	MP 14	4,490	55.500892	-132.942054	X		W1-1R	TURN RIGHT	30 X 30	X		6.25		E	W	4X6	1	Extension
								W13-1p	30 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						Extension
9-8	CRAIG/KLAWOCK /HOLLIS HWY	MP 15	3,700	55.492350	-132.922370		X	W1-2L	CURVE LEFT	30 X 30	X		6.25		W	W	4X6	1	Extension
								W13-1p	35 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						Extension
9-15	CRAIG/KLAWOCK /HOLLIS HWY	MP 16	420	55.490472	-132.920218	X		W1-2R	CURVE RIGHT	30 X 30	X		6.25		E	W	4X6	1	Extension
								W13-1p	35 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						Extension
9-16	CRAIG/KLAWOCK /HOLLIS HWY	MP 17	2,220	55.480433	-132.892706		X	W1-2L	CURVE LEFT	30 X 30	X		6.25		W	W	4X6	1	Extension
								W13-1p	40 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						Extension
9-17	CRAIG/KLAWOCK /HOLLIS HWY	MP 17	3,060	55.481125	-132.889153	X		W1-2R	CURVE RIGHT	30 X 30	X		6.25		E	W	4X6	1	Extension
								W13-1p	40 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						Extension

Project As- Built Drawings have been reviewed by the Project Engineer and represent to the best of my knowledge the project as constructed.
PE: Teddy Martin Date 12/1/19

STATE OF ALASKA
DEPARTMENT OF TRANSPORTATION
& PUBLIC FACILITIES

POW

Project Name: SR Areawide Horizontal Alignment Sign Compliance
Project Number: 0003226/SFHWY00148
Project Engineer: Teddy Martin
Contractor: JOLT CONSTRUCTION & TRAFFIC MAINTENANCE INC

Item Number: 615.2008.0000b
Calculated By: Teddy Martin
Checked By: David Lowell
Item Name: Wood Signpost Extension
Date: 6/7/19 to 6/9/19
Pay Unit: Each
Method of Measurement: See Section 615-4.01 in Specifications
Basis of Payment: See Section 615-5.01 in Specifications

Project As- Built Drawings have been reviewed by the Project Engineer and represent to the best of my knowledge the project as constructed.
PE: Teddy Martin Date 12/1/19

9-18	CRAIG/KLAWOCK /HOLLIS HWY	MP 18	2,060	55.482646	-132.869491		X	W1-2R	CURVE RIGHT	30 X 30	X		6.25		W	W	4X6	1	Extension
								W13-1p	40 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						Extension
9-19	CRAIG/KLAWOCK /HOLLIS HWY	MP 18	3,010	55.482220	-132.865381	X		W1-2L	CURVE LEFT	30 X 30	X		6.25		E	W	4X6	1	Extension
								W13-1p	40 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						Extension
9-20	CRAIG/KLAWOCK /HOLLIS HWY	MP 18	3,590	55.480827	-132.863907		X	W1-4R	REVERSE CURVE RIGHT	30 X 30	X		6.25		W	W	4X6	1	Extension
								W13-1p	40 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						Extension
9-21	CRAIG/KLAWOCK /HOLLIS HWY	MP 18	4,860	55.477732	-132.862290	X		W1-4R	REVERSE CURVE RIGHT	30 X 30	X		6.25		E	W	4X6	1	Extension
								W13-1p	40 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						Extension
9-22	CRAIG/KLAWOCK /HOLLIS HWY	MP 19	630	55.475375	-132.858628		X	W1-4R	REVERSE CURVE RIGHT	30 X 30	X		6.25		W	W	4X6	1	Extension
								W13-1p	40 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						Extension
9-23	CRAIG/KLAWOCK /HOLLIS HWY	MP 19	3,590	55.468562	-132.857807	X		W1-4R	REVERSE CURVE RIGHT	30 X 30	X		6.25		E	W	4X6	1	Extension
								W13-1p	40 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						Extension
9-24	CRAIG/KLAWOCK /HOLLIS HWY	MP 19	5,170	55.465526	-132.852228		X	W1-4R	REVERSE CURVE RIGHT	30 X 30	X		6.25		W	W	4X6	1	Extension
								W13-1p	40 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						Extension
9-25	CRAIG/KLAWOCK /HOLLIS HWY	MP 20	950	55.462499	-132.848657	X		W1-4R	REVERSE CURVE RIGHT	30 X 30	X		6.25		E	W	4X6	1	Extension
								W13-1p	40 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						Extension
9-26	CRAIG/KLAWOCK /HOLLIS HWY	MP 22	3,480	55.462524	-132.790437		X	W1-4R	REVERSE CURVE RIGHT	30 X 30	X		6.25		W	W	4X6	1	Extension
								W13-1p	45 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						Extension
9-28	CRAIG/KLAWOCK /HOLLIS HWY	MP 23	3,270	55.461714	-132.767276		X	W1-2L	CURVE LEFT	30 X 30	X		6.25		W	W	4X6	1	Extension
								W13-1p	40 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						Extension
9-29	CRAIG/KLAWOCK /HOLLIS HWY	MP 23	4,220	55.461909	-132.762790	X		W1-2R	CURVE RIGHT	30 X 30	X		6.25		E	W	4X6	1	Extension
								W13-1p	40 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						Extension
9-30	CRAIG/KLAWOCK /HOLLIS HWY	MP 26	370	55.468188	-132.709799		X	W1-2R	CURVE RIGHT	30 X 30	X		6.25		W	W	4X6	1	Extension
								W13-1p	45 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						Extension
9-31	CRAIG/KLAWOCK /HOLLIS HWY	MP 26	1,060	55.468599	-132.706676	X		W1-2L	CURVE LEFT	30 X 30	X		6.25		E	W	4X6	1	Extension
								W13-1p	45 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						Extension
9-33	CRAIG/KLAWOCK /HOLLIS HWY	MP 26	3,960	55.468857	-132.693185	X		W1-2R	CURVE RIGHT	30 X 30	X		6.25		E	W	4X6	1	Extension
								W13-1p	40 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						Extension
9-34	CRAIG/KLAWOCK /HOLLIS HWY	MP 27	950	55.472082	-132.683808		X	W1-2L	CURVE LEFT	30 X 30	X		6.25		W	W	4X6	1	Extension
								W13-1p	40 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						Extension
9-35	CRAIG/KLAWOCK /HOLLIS HWY	MP 27	1,850	55.473387	-132.680316	X		W1-2R	CURVE RIGHT	30 X 30	X		6.25		E	W	4X6	1	Extension
								W13-1p	40 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						Extension

STATE OF ALASKA
DEPARTMENT OF TRANSPORTATION
& PUBLIC FACILITIES

POW

Project Name: SR Areawide Horizontal Alignment Sign Compliance
Project Number: 0003226/SFHWY00148
Project Engineer: Teddy Martin
Contractor: JOLT CONSTRUCTION & TRAFFIC MAINTENANCE INC

Item Number: 615.2008.0000b
Calculated By: Teddy Martin
Checked By: David Lowell
Item Name: Wood Signpost Extension
Date: 6/7/19 to 6/9/19
Pay Unit: Each
Method of Measurement: See Section 615-4.01 in Specifications
Basis of Payment: See Section 615-5.01 in Specifications

Project As- Built Drawings have been reviewed by the Project Engineer and represent to the best of my knowledge the project as constructed.
PE: Teddy Martin Date 12/1/19

9-36	CRAIG/KLAWOCK /HOLLIS HWY	MP 27	2,380	55.474373	-132.678571		X	W1-2L	CURVE LEFT	30 X 30	X		6.25		W	W	4X6	1	Extension
								W13-1p	45 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						Extension
9-37	CRAIG/KLAWOCK /HOLLIS HWY	MP 27	3,170	55.476121	-132.676600	X		W1-2R	CURVE RIGHT	30 X 30	X		6.25		E	W	4X6	1	Extension
								W13-1p	45 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						Extension
9-38	CRAIG/KLAWOCK /HOLLIS HWY	MP 27	3,960	55.478195	-132.675600		X	W1-4R	REVERSE CURVE RIGHT	30 X 30	X		6.25		W	W	4X6	1	Extension
								W13-1p	40 MPH ADVISORY SPEED (PLAQUE)	-			-						Extension
9-39	CRAIG/KLAWOCK /HOLLIS HWY	MP 27	5,070	55.481032	-132.673655	X		W1-4R	REVERSE CURVE RIGHT	30 X 30	X		6.25		E	W	4X6	1	Extension
								W13-1p	40 MPH ADVISORY SPEED (PLAQUE)	-			-						Extension
9-40	CRAIG/KLAWOCK /HOLLIS HWY	MP 28	1,160	55.484120	-132.671039		X	W1-5L	WINDING ROAD LEFT	-			-		W	W	4X6	1	Extension
								W13-1p	35 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						Extension
9-58	CRAIG/KLAWOCK /HOLLIS HWY	MP 28	3,380	55.488749	-132.665204	X		W1-5R	WINDING ROAD RIGHT	-			-		E	W	4X6	1	Extension
								W13-1p	35 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						Extension
9-59	CRAIG/KLAWOCK /HOLLIS HWY	MP 28	3,850	55.489863	-132.663982		X	W1-2R	CURVE RIGHT	-			-		W	W	4X6	1	Extension
								W13-1p	45 MPH ADVISORY SPEED (PLAQUE)	-			-						Extension
9-60	CRAIG/KLAWOCK /HOLLIS HWY	MP 29	1,580	55.490658	-132.657257	X		W1-2L	CURVE LEFT	-			-		E	W	4X6	1	Extension
								W13-1p	45 MPH ADVISORY SPEED (PLAQUE)	-			-						Extension
9-62	CRAIG/KLAWOCK /HOLLIS HWY	MP 29	3,120	55.487692	-132.652118	X		W1-2L	CURVE LEFT	30 X 30	X		6.25		E	W	4X6	1	Extension
								W13-1p	45 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						Extension
9-63	CRAIG/KLAWOCK /HOLLIS HWY	MP 30	1,740	55.488259	-132.638348		X	W1-2R	CURVE RIGHT	30 X 30	X		6.25		W	W	4X6	1	Extension
								W13-1p	35 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						Extension
9-70	CRAIG/KLAWOCK /HOLLIS HWY	MP 30	2,590	55.489924	-132.635958	X		W1-2L	CURVE LEFT	30 X 30	X		6.25		E	W	4X6	1	Extension
								W13-1p	35 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						Extension
9-71	CRAIG/KLAWOCK /HOLLIS HWY	MP 30	2,640	55.489883	-132.635634		X	W1-5L	WINDING ROAD LEFT	30 X 30	X		6.25		W	W	4X6	1	Extension
								W13-1p	40 MPH ADVISORY SPEED (PLAQUE)	-			-						Extension

POW

STATE OF ALASKA
DEPARTMENT OF TRANSPORTATION
& PUBLIC FACILITIES

Project Name: SR Areawide Horizontal Alignment Sign Compliance
Project Number: 0003226/SFHWY00148
Project Engineer: Teddy Martin
Contractor: JOLT CONSTRUCTION & TRAFFIC MAINTENANCE INC

Item Number: 615.2008.0000b
Calculated By: Teddy Martin
Checked By: David Lowell
Item Name: Wood Signpost Extension
Date: 6/7/19 to 6/9/19
Pay Unit: Each
Method of Measurement: See Section 615-4.01 in Specifications
Basis of Payment: See Section 615-5.01 in Specifications

9-72	CRAIG/KLAWOCK /HOLLIS HWY	MP 30	4,700	55.492381	-132.627160	X		W1-5L	WINDING ROAD LEFT	30 X 30	X		6.25		E	W	4X6	1	Extension
								W13-1p	40 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						Extension
9-74	HYDABURG HWY	MP 1	580	55.216125	-132.824468	X		W1-1L	TURN LEFT	30 X 30	X		6.25		N	W	4X6	1	Extension
								W13-1p	30 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						Extension
9-76	HYDABURG HWY	MP 6	950	55.280568	-132.821948	X		W1-1R	TURN RIGHT	30 X 30	X		6.25		N	W	4X6	1	Extension
								W13-1p	30 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						Extension
9-78	HYDABURG HWY	MP 7	740	55.287708	-132.836432	X		W1-5R	WINDING ROAD RIGHT	30 X 30	X		6.25		N	W	4X6	1	Extension
								W13-1p	25 MPH ADVISORY SPEED (PLAQUE)	-			-						Extension
9-79	HYDABURG HWY	MP 7	2,010	55.286466	-132.842027		X	W1-5L	WINDING ROAD LEFT	30 X 30	X		6.25		S	W	4X6	1	Extension
								W13-1p	25 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						Extension
9-80	HYDABURG HWY	MP 7	3,640	55.285015	-132.847963	X		W1-5L	WINDING ROAD LEFT	30 X 30	X		6.25		N	W	4X6	1	Extension
								W13-1p	25 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						Extension
9-81	HYDABURG HWY	MP 7	5,120	55.287933	-132.852819		X	W1-1R	TURN RIGHT	30 X 30	X		6.25		S	W	4X6	1	Extension
								W13-1p	30 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						Extension
9-82	HYDABURG HWY	MP 8	320	55.289121	-132.854045	X		W1-1L	TURN LEFT	30 X 30	X		6.25		N	W	4X6	1	Extension
								W13-1p	30 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						Extension
9-83	HYDABURG HWY	MP 8	1,000	55.290841	-132.853015		X	W1-1L	TURN LEFT	30 X 30	X		6.25		S	W	4X6	1	Extension
								W13-1p	30 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						Extension
9-84	HYDABURG HWY	MP 8	1,530	55.292221	-132.853150	X		W1-1R	TURN RIGHT	30 X 30	X		6.25		N	W	4X6	1	Extension
								W13-1p	30 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						Extension
9-86	HYDABURG HWY	MP 8	2,960	55.295698	-132.855423	X		W1-1R	TURN RIGHT	30 X 30	X		6.25		N	W	4X6	1	Extension
								W13-1p	30 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						Extension
9-88	HYDABURG HWY	MP 8	4,650	55.299150	-132.857464	X		W1-1R	TURN RIGHT	30 X 30	X		6.25		N	W	4X6	1	Extension
								W13-1p	25 MPH ADVISORY SPEED (PLAQUE)	-			-						Extension

Project As- Built Drawings have been reviewed by the Project Engineer and represent to the best of my knowledge the project as constructed.
PE: Teddy Martin Date 12/1/19

POW

STATE OF ALASKA
DEPARTMENT OF TRANSPORTATION
& PUBLIC FACILITIES

Project Name: SR Areawide Horizontal Alignment Sign Compliance
Project Number: 0003226/SFHWY00148
Project Engineer: Teddy Martin
Contractor: JOLT CONSTRUCTION & TRAFFIC MAINTENANCE INC

Item Number: 615.2008.0000b
Calculated By: Teddy Martin
Checked By: David Lowell
Item Name: Wood Signpost Extension
Date: 6/7/19 to 6/9/19
Pay Unit: Each
Method of Measurement: See Section 615-4.01 in Specifications
Basis of Payment: See Section 615-5.01 in Specifications

9-90	HYDABURG HWY	MP 9	1,430	55.302317	-132.864176	X		W1-5R	WINDING ROAD RIGHT	30 X 30	X		6.25		N	W	4X6	1	Extension
								W13-1p	25 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						Extension
9-91	HYDABURG HWY	MP 11	1,210	55.327048	-132.858375		X	W1-1L	TURN LEFT	30 X 30	X		6.25		S	W	4X6	1	Extension
								W13-1p	30 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						Extension
9-92	HYDABURG HWY	MP 11	1,690	55.328252	-132.859051	X		W1-1R	TURN RIGHT	30 X 30	X		6.25		N	W	4X6	1	Extension
								W13-1p	30 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						Extension
9-93	HYDABURG HWY	MP 12	1,740	55.340827	-132.847296		X	W1-1L	TURN LEFT	-			-		S	W	4X6	1	Extension
								W13-1p	25 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						Extension
9-94	HYDABURG HWY	MP 12	2,220	55.341873	-132.846615	X		W1-1R	TURN RIGHT	-			-		N	W	4X6	1	Extension
								W13-1p	25 MPH ADVISORY SPEED (PLAQUE)	-			-						Extension
9-96	HYDABURG HWY	MP 13	1,210	55.352120	-132.844861	X		W1-5L	WINDING ROAD LEFT	30 X 30	X		6.25		N	W	4X6	1	Extension
								W13-1p	25 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						Extension
9-97	HYDABURG HWY	MP 13	1,850	55.352792	-132.842100		X	W1-1L	TURN LEFT	-			-		S	W	4X6	1	Extension
								W13-1p	30 MPH ADVISORY SPEED (PLAQUE)	-			-						Extension
9-102	HYDABURG HWY	MP 14	3,540	55.367141	-132.834237	X		W1-1R	TURN RIGHT	30 X 30	X		6.25		N	W	4X6	1	Extension
								W13-1p	25 MPH ADVISORY SPEED (PLAQUE)	-			-						Extension
9-104	HYDABURG HWY	MP 15	1,480	55.375004	-132.830584	X		W1-3L	REVERSE TURN LEFT	30 X 30	X		6.25		N	W	4X6	1	Extension
								W13-1p	25 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						Extension
9-105	HYDABURG HWY	MP 15	3,960	55.379174	-132.821464		X	W1-1L	TURN LEFT	30 X 30	X		6.25		S	W	4X6	1	Extension
								W13-1p	25 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						Extension
9-107	HYDABURG HWY	MP 16	420	55.382748	-132.826259		X	W1-1R	TURN RIGHT	30 X 30	X		6.25		S	W	4X6	1	Extension
								W13-1p	30 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						Extension

Project As- Built Drawings have been reviewed by the Project Engineer and represent to the best of my knowledge the project as constructed.
PE: Teddy Martin Date 12/1/19

STATE OF ALASKA
DEPARTMENT OF TRANSPORTATION
& PUBLIC FACILITIES

POW

Project Name: SR Areawide Horizontal Alignment Sign Compliance
Project Number: 0003226/SFHWY00148
Project Engineer: Teddy Martin
Contractor: JOLT CONSTRUCTION & TRAFFIC MAINTENANCE INC

Item Number: 615.2008.0000b
Calculated By: Teddy Martin

Checked By: David Lowell

Item Name: Wood Signpost Extension
Date: 6/7/19 to 6/9/19

Pay Unit: Each

Method of Measurement: See Section 615-4.01 in Specifications

Basis of Payment: See Section 615-5.01 in Specifications

Project As- Built Drawings have been reviewed by the Project Engineer and represent to the best of my knowledge the project as constructed.
PE: Teddy Martin Date 12/1/19

9-108	HYDABURG HWY	MP 16	1,110	55.384270	-132.826587	X		W1-1L	TURN LEFT	30 X 30	X		6.25		N	W	4X6	1	Extension
								W13-1p	30 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						Extension
9-114	HYDABURG HWY	MP 17	4,490	55.405152	-132.827774	X		W1-3L	REVERSE TURN LEFT	30 X 30	X		6.25		N	W	4X6	1	Extension
								W13-1p	30 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						Extension
9-115	HYDABURG HWY	MP 18	480	55.408110	-132.830751		X	W1-1R	TURN RIGHT	-			-		S	W	4X6	1	Extension
								W13-1p	25 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						Extension
9-117	HYDABURG HWY	MP 18	3,330	55.414162	-132.825288		X	W1-1L	TURN LEFT	30 X 30	X		6.25		S	W	4X6	1	Extension
								W13-1p	30 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						Extension
9-119	HYDABURG HWY	MP 20	4,750	55.441624	-132.835084		X	W1-3R	REVERSE TURN RIGHT	30 X 30	X		6.25		S	W	4X6	1	Extension
								W13-1p	30 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						Extension
9-121	HYDABURG HWY	MP 22	1,530	55.458873	-132.844758		X	W1-1R	TURN RIGHT	30 X 30	X		6.25		S	W	4X6	1	Extension
								W13-1p	15 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						Extension
9-125	HYDABURG HWY	MP 22	1,740	55.459421	-132.845222	X		W1-1L	TURN LEFT	30 X 30	X		6.25		N	W	4X6	1	Extension
								W13-1p	15 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						Extension
9-127	BIG SALT LAKE RD	MP 3	2,480	55.586650	-133.037596	X		W1-2R	CURVE RIGHT	30 X 30	X		6.25		N	W	4X6	1	Extension
								W13-1p	45 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						Extension
9-128	BIG SALT LAKE RD	MP 3	3,270	55.587830	-133.034677		X	W1-2L	CURVE LEFT	30 X 30	X		6.25		S	W	4X6	1	Extension
								W13-1p	45 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						Extension
9-129	BIG SALT LAKE RD	MP 3	4,700	55.590912	-133.031846	X		W1-2R	CURVE RIGHT	30 X 30	X		6.25		N	W	4X6	1	Extension
								W13-1p	45 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						Extension
9-131	BIG SALT LAKE RD	MP 4	2,530	55.597907	-133.025139	X		W1-2L	CURVE LEFT	30 X 30	X		6.25		N	W	4X6	1	Extension
								W13-1p	40 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						Extension
9-132	BIG SALT LAKE RD	MP 5	1,110	55.602396	-133.009510		X	W1-2L	CURVE LEFT	30 X 30	X		6.25		S	W	4X6	1	Extension
								W13-1p	45 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						Extension
9-137	BIG SALT LAKE RD	MP 9	3,060	55.619603	-132.931343	X		W1-11R	HAIRPIN CURVE RIGHT	30 X 30	X		6.25		N	W	4X6	1	Extension
								W13-1p	45 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						Extension
9-138	BIG SALT LAKE RD	MP 11	1,950	55.644228	-132.935614		X	W1-2R	CURVE RIGHT	30 X 30	X		6.25		S	W	4X6	1	Extension
								W13-1p	45 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						Extension
9-139	BIG SALT LAKE RD	MP 11	3,380	55.647500	-132.933184	X		W1-2L	CURVE LEFT	30 X 30	X		6.25		N	W	4X6	1	Extension
								W13-1p	45 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						Extension
9-142	NORTH PRINCE OF WALES RD	MP 26	420	55.787174	-133.019701		X	W1-2L	CURVE LEFT	30 X 30	X		6.25		S	W	4X6	1	Extension
								W13-1p	45 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						Extension

POW

STATE OF ALASKA
DEPARTMENT OF TRANSPORTATION
& PUBLIC FACILITIES

Project Name: SR Areawide Horizontal Alignment Sign Compliance
Project Number: 0003226/SFHWY00148
Project Engineer: Teddy Martin
Contractor: JOLT CONSTRUCTION & TRAFFIC MAINTENANCE INC

Item Number: 615.2008.0000b **Calculated By:** Teddy Martin

Checked By: David Lowell

Item Name: Wood Signpost Extension

Date: 6/7/19 to 6/9/19

Pay Unit: Each

Method of Measurement: See Section 615-4.01 in Specifications

Basis of Payment: See Section 615-5.01 in Specifications

9-144	NORTH PRINCE OF WALES RD	MP 94	1,480	56.092519	-133.222911		X	W1-1L	TURN LEFT	30 X 30	X		6.25		S	W	4X6	1	Extension
								W13-1p	20 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						Extension
9-155	NORTH PRINCE OF WALES RD	MP 97	3,640	56.114885	-133.245204	X		W1-1L	TURN LEFT	30 X 30	X		6.25		N	W	4X6	1	Extension
								W13-1p	20 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						Extension
9-159	NORTH PRINCE OF WALES RD	MP 98	4,650	56.125637	-133.232144	X		W1-5L	WINDING ROAD LEFT	30 X 30	X		6.25		N	W	4X6	1	Extension
								W13-1p	20 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						Extension
9-163	NORTH PRINCE OF WALES RD	MP 102	2,800	56.159230	-133.248465	X		W1-1L	TURN LEFT	30 X 30	X		6.25		N	W	4X6	1	Extension
								W13-1p	20 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						Extension
9-166	NORTH PRINCE OF WALES RD	MP 103	4,120	56.155192	-133.267326		X	W1-3R	REVERSE TURN RIGHT	30 X 30	X		6.25		S	W	4X6	1	Extension
								W13-1p	20 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						Extension
9-168	NORTH PRINCE OF WALES RD	MP 106	4,380	56.187280	-133.278775		X	W1-5R	WINDING ROAD RIGHT	30 X 30	X		6.25		S	W	4X6	1	Extension
								W13-1p	20 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						Extension
9-173	NORTH PRINCE OF WALES RD	MP 112	4,800	56.263329	-133.301275	X		W1-1L	TURN LEFT	30 X 30	X		6.25		N	W	4X6	1	Extension
								W13-1p	20 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						Extension
9-176	NORTH PRINCE OF WALES RD	MP 114	2,380	56.267458	-133.326840		X	W1-5R	WINDING ROAD RIGHT	30 X 30	X		6.25		S	W	4X6	1	Extension
								W13-1p	20 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						Extension
9-177	NORTH PRINCE OF WALES RD	MP 114	3,750	56.265452	-133.330910	X		W1-5R	WINDING ROAD RIGHT	30 X 30	X		6.25		N	W	4X6	1	Extension
								W13-1p	20 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						Extension
9-179	NORTH PRINCE OF WALES RD	MP 114	7,180	56.259174	-133.338818	X		W1-3R	REVERSE TURN RIGHT	30 X 30	X		6.25		N	W	4X6	1	Extension
								W13-1p	20 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						Extension

Project As- Built Drawings have been reviewed by the Project Engineer and represent to the best of my knowledge the project as constructed.
PE: Teddy Martin Date 12/1/19

STATE OF ALASKA
DEPARTMENT OF TRANSPORTATION
& PUBLIC FACILITIES

POW

Project Name: SR Areawide Horizontal Alignment Sign Compliance
Project Number: 0003226/SFHWY00148
Project Engineer: Teddy Martin
Contractor: JOLT CONSTRUCTION & TRAFFIC MAINTENANCE INC

Item Number: 615.2008.0000b
Calculated By: Teddy Martin
Checked By: David Lowell
Item Name: Wood Signpost Extension
Date: 6/7/19 to 6/9/19
Pay Unit: Each
Method of Measurement: See Section 615-4.01 in Specifications
Basis of Payment: See Section 615-5.01 in Specifications

Project As- Built Drawings have been reviewed by the Project Engineer and represent to the best of my knowledge the project as constructed.
PE: Teddy Martin Date 12/1/19

9-180	NORTH PRINCE OF WALES RD	MP 117	14,730	56.307644	-133.397525		X	W1-1L	TURN LEFT	30 X 30	X		6.25		S	W	4X6	1	Extension
								W13-1p	20 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						Extension
9-183	NORTH PRINCE OF WALES RD	MP 117	15,580	56.309353	-133.399537	X		W1-1R	TURN RIGHT	30 X 30	X		6.25		N	W	4X6	1	Extension
								W13-1p	20 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						Extension
9-184	NORTH PRINCE OF WALES RD	MP 126	1,480	56.333401	-133.541807		X	W1-1L	TURN LEFT	30 X 30	X		6.25		S	W	4X6	1	Extension
								W13-1p	15 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						Extension
9-188	NORTH PRINCE OF WALES RD	MP 129	5,810	56.289530	-133.585191		X	W1-11R	HAIRPIN CURVE RIGHT	-			-		S	W	4X6	1	Extension
								W13-1p	20 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						Extension
9-189	NORTH PRINCE OF WALES RD	MP 129	6,490	56.289245	-133.587338	X		W1-11L	HAIRPIN CURVE LEFT	-			-		N	W	4X6	1	Extension
								W13-1p	20 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						Extension
9-190	NORTH PRINCE OF WALES RD	MP 131	1,740	56.278340	-133.597375		X	W1-11R	HAIRPIN CURVE RIGHT	30 X 30	X		6.25		S	W	4X6	1	Extension
								W13-1p	20 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						Extension
9-192	NORTH PRINCE OF WALES RD	MP 132	7,080	56.303921	-133.610801		X	W1-1L	TURN LEFT	30 X 30	X		6.25		S	W	4X6	1	Extension
								W13-1p	20 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						Extension
9-197	THORNE BAY RD	MP 3	2,270	55.709684	-132.605002	X		W1-2R	CURVE RIGHT	30 X 30	X		6.25		W	W	4X6	1	Extension
								W13-1p	45 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						Extension
9-211	THORNE BAY RD	MP 5	320	55.698808	-132.638037		X	W1-2L	CURVE LEFT	30 X 30	X		6.25		E	W	4X6	1	Extension
								W13-1p	45 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						Extension
9-220	THORNE BAY RD	MP 5	5,070	55.686832	-132.635102	X		W1-2L	CURVE LEFT	30 X 30	X		6.25		W	W	4X6	1	Extension
								W13-1p	35 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						Extension
9-221	THORNE BAY RD	MP 6	0	55.686657	-132.635954		X	W1-2R	CURVE RIGHT	30 X 30	X		6.25		E	W	4X6	1	Extension
								W13-1p	35 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						Extension
9-228	THORNE BAY RD	MP 7	2,060	55.688452	-132.670151		X	W1-2R	CURVE RIGHT	30 X 30	X		6.25		E	W	4X6	1	Extension
								W13-1p	45 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						Extension
9-229	THORNE BAY RD	MP 7	2,690	55.688704	-132.673189	X		W1-2L	CURVE LEFT	30 X 30	X		6.25		W	W	4X6	1	Extension
								W13-1p	45 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						Extension
9-230	THORNE BAY RD	MP 9	160	55.684400	-132.706897		X	W1-2L	CURVE LEFT	30 X 30	X		6.25		E	W	4X6	1	Extension
								W13-1p	45 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						Extension
9-231	THORNE BAY RD	MP 9	1,110	55.685726	-132.710571	X		W1-2R	CURVE RIGHT	30 X 30	X		6.25		W	W	4X6	1	Extension
								W13-1p	45 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						Extension
9-234	THORNE BAY RD	MP 11	1,530	55.691055	-132.758297		X	W1-2L	CURVE LEFT	30 X 30	X		6.25		E	W	4X6	1	Extension
								W13-1p	45 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						Extension
9-235	THORNE BAY RD	MP 11	2,800	55.691682	-132.763587	X		W1-2R	CURVE RIGHT	30 X 30	X		6.25		W	W	4X6	1	Extension
								W13-1p	45 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						Extension
9-251	THORNE BAY RD	MP 12	1,640	55.695685	-132.778460	X		W1-4R	REVERSE CURVE RIGHT	30 X 30	X		6.25		W	W	4X6	1	Extension
								W13-1p	35 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						Extension

STATE OF ALASKA
DEPARTMENT OF TRANSPORTATION
& PUBLIC FACILITIES

Wrangell

Project Name: SR Areawide Horizontal Alignment Sign Compliance
Project Number: 0003226/SFHWY00148
Project Engineer: Teddy Martin
Contractor: JOLT CONSTRUCTION & TRAFFIC MAINTENANCE INC

Item Number: 615.2008.0000b **Calculated By:** Teddy Martin

Checked By: David Lowell

Item Name: Wood Signpost Extension

Date: 6/22/2019

Pay Unit: EACH

Method of Measurement: See Section 615-4.01 in Specifications

Basis of Payment: See Section 615-5.01 in Specifications

METHOD OF MEASUREMENT: By each additional signpost length extension required in excess of 15 feet

BASIS OF PAYMENT:

Pay Item	Unit	Price
615.2008.0000b Wood Signpost Extension	Each	$60.00

4-14	ZIMOVIA HWY	MP 7	160	56.390060	-132.352014		X	W1-2L	CURVE LEFT	-			-		N	W	4X6	1	Extension
								W13-1p	40 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						Extension
4-16	ZIMOVIA HWY	MP 9	2,160	56.359529	-132.353992		X	W1-2L	CURVE LEFT	-			-		N	W	4X6	1	Extension
								W13-1p	35 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						Extension
4-17	ZIMOVIA HWY	MP 9	2,690	56.358457	-132.352293	X		W1-2R	CURVE RIGHT	-			-		S	W	4X6	1	Extension
								W13-1p	35 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						Extension
4-18	ZIMOVIA HWY	MP 9	3,220	56.357417	-132.350484		X	W1-5R	WINDING ROAD RIGHT	-			-		N	W	4X6	1	Extension
								W13-1p	30 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						Extension
4-27	ZIMOVIA HWY	MP 10	740	56.350812	-132.348824		X	W1-5R	WINDING ROAD RIGHT	-			-		N	W	4X6	1	Extension
								W13-1p	30 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						Extension
4-65	ZIMOVIA HWY	MP 13	1,270	56.312388	-132.340059		X	W1-1R	TURN RIGHT	30 X 30	X		6.25		N	W	4X6	1	Extension
								W13-1p	30 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						Extension
4-72	ZIMOVIA HWY	MP 13	2,320	56.310712	-132.336265		X	W1-2L	CURVE LEFT	-			-		N	W	4X6	1	Extension
								W13-1p	35 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						Extension
4-73	ZIMOVIA HWY	MP 13	2,960	56.309962	-132.333722	X		W1-2R	CURVE RIGHT	-			-		S	W	4X6	1	Extension
								W13-1p	35 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						Extension
4-80	ZIMOVIA HWY	MP 14	740	56.308121	-132.320288	X		W1-3R	REVERSE TURN RIGHT	30 X 30	X		6.25		S	W	4X6	1	Extension
								W13-1p	30 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						Extension

Project As-Built Drawings have been reviewed by the Project Engineer and represent to the best of my knowledge the project as constructed.
PE: Teddy Martin Date 12/1/19

STATE OF ALASKA
DEPARTMENT OF TRANSPORTATION
& PUBLIC FACILITIES

Juneau

Project Name: SR Areawide Horizontal Alignment Sign Compliance
Project Number: 0003226/SFHWY00148
Project Engineer: Teddy Martin
Contractor: JOLT CONSTRUCTION & TRAFFIC MAINTENANCE INC

Item Number: 615.2008.0000b **Calculated By:** Teddy Martin

Checked By: David Lowell

Item Name: Wood Signpost Extension

Date: 7/12/2019

Pay Unit: EACH

Method of Measurement: See Section 615-4.01 in Specifications

Basis of Payment: See Section 615-5.01 in Specifications

METHOD OF MEASUREMENT: By each additional signpost length extension required in excess of 15 feet

BASIS OF PAYMENT:

Pay Item	Unit	Price
615.2008.0000b Wood Signpost Extension	Each	$60.00

Project As- Built Drawings have been reviewed by the Project Engineer and represent to the best of my knowledge the project as constructed.
PE: Teddy Martin Date 12/1/19

6-1	THANE RD	FRANKLIN ST	5,540	58.282408	-134.373861		X	W1-4L	REVERSE CURVE LEFT	-			-		N	W	4X6	1	Extension
								W13-1p	35 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						Extension
6-3	EGAN DRIVE/ GLACIER HWY	MP 17	3,170	58.402722	-134.756713		X	W1-2R	CURVE RIGHT	-			-		S	W	4X6	1	Extension
								W13-1p	45 MPH ADVISORY SPEED (PLAQUE)	-			-						Extension
6-4	EGAN DRIVE/ GLACIER HWY	MP 17	3,960	58.404679	-134.756782	X		W1-2L	CURVE LEFT	-			-		N	W	4X6	1	Extension
								W13-1p	45 MPH ADVISORY SPEED (PLAQUE)	-			-						Extension
6-5	EGAN DRIVE/ GLACIER HWY	MP 18	3,430	58.417165	-134.756428		X	W1-2L	CURVE LEFT	30 X 30	X		6.25		S	W	4X6	1	Extension
								W13-1p	50 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						Extension
6-6	EGAN DRIVE/ GLACIER HWY	MP 18	4,220	58.419289	-134.756791	X		W1-2R	CURVE RIGHT	30 X 30	X		6.25		N	W	4X6	1	Extension
								W13-1p	50 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						Extension
6-8	EGAN DRIVE/ GLACIER HWY	MP 30	1,950	58.553429	-134.864493	X		W1-2L	CURVE LEFT	30 X 30	X		6.25		N	W	4X6	1	Extension
								W13-1p	50 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						Extension
6-9	EGAN DRIVE/ GLACIER HWY	MP 31	1,370	58.564346	-134.876497		X	W1-2L	CURVE LEFT	30 X 30	X		6.25		S	W	4X6	1	Extension
								W13-1p	50 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						Extension
6-10	EGAN DRIVE/ GLACIER HWY	MP 31	2,220	58.566403	-134.878433	X		W1-2R	CURVE RIGHT	-			-		N	W	4X6	1	Extension
								W13-1p	50 MPH ADVISORY SPEED (PLAQUE)	-			-						Extension
6-11	EGAN DRIVE/ GLACIER HWY	MP 32	4,120	58.582834	-134.896285		X	W1-2L	CURVE LEFT	-			-		S	W	4X6	1	Extension
								W13-1p	45 MPH ADVISORY SPEED (PLAQUE)	-			-						Extension
6-12	EGAN DRIVE/ GLACIER HWY	MP 32	4,960	58.584907	-134.897935	X		W1-2R	CURVE RIGHT	-			-		N	W	4X6	1	Extension
								W13-1p	45 MPH ADVISORY SPEED (PLAQUE)	-			-						Extension
6-13	EGAN DRIVE/ GLACIER HWY	MP 32	5,860	58.587185	-134.899268		X	W1-2L	CURVE LEFT	-			-		S	W	4X6	1	Extension
								W13-1p	45 MPH ADVISORY SPEED (PLAQUE)	-			-						Extension
6-14	EGAN DRIVE/ GLACIER HWY	MP 32	6,600	58.589078	-134.900475	X		W1-2R	CURVE RIGHT	30 X 30	X		6.25		N	W	4X6	1	Extension
								W13-1p	45 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						Extension
6-15	EGAN DRIVE/ GLACIER HWY	MP 32	7,080	58.590355	-134.900680		X	W1-4L	REVERSE CURVE LEFT	-			-		S	W	4X6	1	Extension
								W13-1p	40 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						Extension
6-16	EGAN DRIVE/ GLACIER HWY	MP 32	8,920	58.594316	-134.906080	X		W1-4L	REVERSE CURVE LEFT	30 X 30	X		6.25		N	W	4X6	1	Extension
								W13-1p	40 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						Extension
6-25	EGAN DRIVE/ GLACIER HWY	MP 32	11,560	58.599207	-134.914849	X		W1-4L	REVERSE CURVE LEFT	30 X 30	X		6.25		N	W	4X6	1	Extension
								W13-1p	35 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						Extension
6-27	EGAN DRIVE/ GLACIER HWY	MP 32	15,000	58.606402	-134.925291	X		W1-2L	CURVE LEFT	30 X 30	X		6.25		N	W	4X6	1	Extension
								W13-1p	45 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						Extension
6-29	EGAN DRIVE/ GLACIER HWY	MP 32	17,420	58.612013	-134.931437	X		W1-2L	CURVE LEFT	30 X 30	X		6.25		N	W	4X6	1	Extension
								W13-1p	45 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						Extension
6-30	EGAN DRIVE/ GLACIER HWY	MP 32	23,130	58.627311	-134.936846		X	W1-4L	REVERSE CURVE LEFT	30 X 30	X		6.25		S	W	4X6	1	Extension
								W13-1p	40 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						Extension
6-32	EGAN DRIVE/ GLACIER HWY	MP 38	5,970	58.653084	-134.905379		X	W1-2L	CURVE LEFT	30 X 30	X		6.25		S	W	4X6	1	Extension
								W13-1p	45 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						Extension
6-35	EGAN DRIVE/ GLACIER HWY	MP 38	24,130	58.697174	-134.932631	X		W1-1R	TURN RIGHT	30 X 30	X		6.25		N	W	4X6	1	Extension
								W13-1p	30 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						Extension
6-45	GLACIER HWY NORTH	GLACIER HWY NUGGET	2,060	58.369840	-134.597633	X		W1-1L	TURN LEFT	30 X 30	X		6.25		N	W	4X6	1	Extension
								W13-1p	20 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						Extension
6-46	GLACIER HWY/ LEMON RD	EGAN DRIVE/ GLACIER HWY	370	58.359347	-134.558147		X	W1-10cR	COMBINATION HORIZONTAL ALIGNMENT/INTERSECTION	36 X 36	X		9.00		W	W	4X6	1	Extension
								W13-1p	15 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						Extension
6-48	GLACIER HWY/ LEMON RD	EGAN DRIVE/ GLACIER HWY	840	58.360177	-134.557030	X		W1-10bL	COMBINATION HORIZONTAL ALIGNMENT/INTERSECTION	36 X 36	X		9.00		E	W	4X6	1	Extension
								W13-1p	15 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						Extension
6-49	GLACIER HWY/ LEMON RD	EGAN DRIVE/ GLACIER HWY	13,460	58.355570	-134.494720		X	W1-2R	CURVE RIGHT	30 X 30	X		6.25		W	W	4X6	1	Extension
								W13-1p	35 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						Extension
6-50	GLACIER HWY/ LEMON RD	EGAN DRIVE/ GLACIER HWY	14,470	58.353788	-134.491470	X		W1-2L	CURVE LEFT	30 X 30	X		6.25		E	W	4X6	1	Extension
								W13-1p	35 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						Extension
6-56	GLACIER HWY/ TWIN LAKES RD	GLACIER HWY/ LEMON RD	260	58.347229	-134.493883	X		W1-1L	TURN LEFT	30 X 30	X		6.25		S	W	4X6	1	Extension
								W13-1p	20 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						Extension

STATE OF ALASKA
DEPARTMENT OF TRANSPORTATION
& PUBLIC FACILITIES

Juneau

Project Name: SR Areawide Horizontal Alignment Sign Compliance
Project Number: 0003226/SFHWY00148
Project Engineer: Teddy Martin
Contractor: JOLT CONSTRUCTION & TRAFFIC MAINTENANCE INC

Item Number: 615.2008.0000b **Calculated By:** Teddy Martin

Checked By: David Lowell

Item Name: Wood Signpost Extension

Date: 7/12/2019

Pay Unit: EACH

Method of Measurement: See Section 615-4.01 in Specifications

Basis of Payment: See Section 615-5.01 in Specifications

METHOD OF MEASUREMENT: By each additional signpost length extension required in excess of 15 feet

BASIS OF PAYMENT:

Pay Item	Unit	Price
615.2008.0000b Wood Signpost Extension	Each	$60.00

6-57	GLACIER HWY/ WILLOUGHBY AVE	EGAN DRIVE/ GLACIER HWY	160	58.319714	-134.453210		X	W1-10cR	COMBINATION HORIZONTAL ALIGNMENT/INTERSECTION	36 X 36	X		9.00		N	W	4X6	1	Extension
								W13-1p	10 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						Extension
6-61	BACK LOOP RD	MENDENHALL LOOP RD	6,340	58.404887	-134.587939	X		W1-2R	CURVE RIGHT	30 X 30	X		6.25		W	W	4X6	1	Extension
								W13-1p	35 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						Extension
6-62	BACK LOOP RD	MP 4	950	58.405120	-134.594209		X	W1-2L	CURVE LEFT	30 X 30	X		6.25		E	W	4X6	1	Extension
								W13-1p	40 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						Extension
6-64	BACK LOOP RD	MP 4	5,440	58.397678	-134.610768		X	W1-4L	REVERSE CURVE LEFT	30 X 30	X		6.25		E	W	4X6	1	Extension
								W13-1p	35 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						Extension
6-65	BACK LOOP RD	MP 5	1,000	58.395348	-134.613335	X		W1-4L	REVERSE CURVE LEFT	30 X 30	X		6.25		W	W	4X6	1	Extension
								W13-1p	35 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						Extension

Project As- Built Drawings have been reviewed by the Project Engineer and represent to the best of my knowledge the project as constructed.
PE: Teddy Martin Date 12/1/19

STATE OF ALASKA
DEPARTMENT OF TRANSPORTATION
& PUBLIC FACILITIES

Kodiak

Project Name: SR Areawide Horizontal Alignment Sign Compliance
Project Number: 0003226/SFHWY00148
Project Engineer: Teddy Martin
Contractor: JOLT CONSTRUCTION & TRAFFIC MAINTENANCE INC

Item Number: 615.2008.0000b
Calculated By: Teddy Martin
Checked By: David Lowell
Item Name: Wood Signpost Extension
Date: 8/12/2019 to 8/14/2019
Pay Unit: EACH
Method of Measurement: See Section 615-4.01 in Specifications
Basis of Payment: See Section 615-5.01 in Specifications

METHOD OF MEASUREMENT: By each additional signpost length extension required in excess of 15 feet

BASIS OF PAYMENT:

Pay Item	Unit	Price
615.2008.0000b Wood Signpost Extension	Each	$60.00

LOCATION	ROUTE	REFERENCE	APPROX. DISTANCE FROM REFERENCE	LATITUDE (DD.DDD)	LONGITUDE (DD.DDD)	LOCATION LT	LOCATION RT	ASDS CODE	LEGEND	SIZE HxV (INCHES)	BRACING/ BRACED	BRACING/ FRAMED	AREA (SQ FT)	MOUNTING	DIRECTION	POSTS TYPE	POSTS SIZE (INCHES)	POSTS NO.	REMARKS
1-1	CHINIAK HWY	MP 10	4,120	57.696885	-152.580517		X	W1-11L	HAIRPIN CURVE LEFT	30 X 30	X		6.25		W	W	4X6	1	Wood Extension
								W13-1p	40 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						Wood Extension
1-19	CHINIAK HWY	MP 11	690	57.694394	-152.574607	X		W1-11R	HAIRPIN CURVE RIGHT	30 X 30	X		6.25		E	W	4X6	1	Wood Extension
								W13-1p	40 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						Wood Extension
1-20	CHINIAK HWY	MP 11	900	57.694621	-152.573668		X	W1-2R	CURVE RIGHT	30 X 30	X		6.25		W	W	4X6	1	Wood Extension
								W13-1p	50 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						Wood Extension
1-21	CHINIAK HWY	MP 11	1,640	57.695264	-152.570131	X		W1-2L	CURVE LEFT	30 X 30	X		6.25		E	W	4X6	1	Wood Extension
								W13-1p	50 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						Wood Extension
1-22	CHINIAK HWY	MP 12	3,120	57.694171	-152.536140		X	W1-2L	CURVE LEFT	30 X 30	X		6.25		W	W	4X6	1	Wood Extension
								W13-1p	35 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						Wood Extension
1-26	CHINIAK HWY	MP 12	3,750	57.694453	-152.533021		X	W1-3R	REVERSE TURN RIGHT	30 X 30	X		6.25		W	W	4X6	1	Wood Extension
								W13-1p	25 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						Wood Extension
1-27	CHINIAK HWY	MP 12	3,750	57.694536	-152.533067	X		W1-2R	CURVE RIGHT	30 X 30	X		6.25		E	W	4X6	1	Wood Extension
								W13-1p	35 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						Wood Extension
1-37	CHINIAK HWY	MP 12	4,860	57.695254	-152.527861		X	W1-3L	REVERSE TURN LEFT	30 X 30	X		6.25		W	W	4X6	1	Wood Extension
								W13-1p	30 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						Wood Extension
1-50	CHINIAK HWY	MP 13	900	57.697001	-152.523350	X		W1-3L	REVERSE TURN LEFT	30 X 30	X		6.25		E	W	4X6	1	Wood Extension
								W13-1p	30 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						Wood Extension
1-51	CHINIAK HWY	MP 13	1,370	57.697171	-152.521052		X	W1-2L	CURVE LEFT	30 X 30	X		6.25		W	W	4X6	1	Wood Extension
								W13-1p	40 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						Wood Extension
1-55	CHINIAK HWY	MP 13	1,980	57.698000	-152.518388	X		W1-2R	CURVE RIGHT	30 X 30	X		6.25		E	W	4X6	1	Wood Extension
								W13-1p	40 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						Wood Extension
1-56	CHINIAK HWY	MP 13	2,430	57.698626	-152.516336		X	W1-2R	CURVE RIGHT	30 X 30	X		6.25		W	W	4X6	1	Wood Extension
								W13-1p	35 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						Wood Extension
1-64	CHINIAK HWY	MP 13	3,510	57.698789	-152.511377		X	W1-2L	CURVE LEFT	30 X 30	X		6.25		W	W	4X6	1	Wood Extension
								W13-1p	45 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						Wood Extension
1-65	CHINIAK HWY	MP 13	3,540	57.698890	-152.511224	X		W1-2L	CURVE LEFT	30 X 30	X		6.25		E	W	4X6	1	Wood Extension
								W13-1p	35 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						Wood Extension
1-881	REZANOF DR	MP 8	4,590	57.719710	-152.556838		X	W1-2L	CURVE LEFT	30 X 30	X		6.25		N	W	4X6	1	Wood Extension
								W13-1p	40 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						Wood Extension

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Project As- Built Drawings have been reviewed by the Project Engineer and represent to the best of my knowledge the project as constructed.
PE: Teddy Martin Date 12/1/19

STATE OF ALASKA
DEPARTMENT OF TRANSPORTATION
& PUBLIC FACILITIES

Kodiak

Project Name: SR Areawide Horizontal Alignment Sign Compliance
Project Number: 0003226/SFHWY00148
Project Engineer: Teddy Martin
Contractor: JOLT CONSTRUCTION & TRAFFIC MAINTENANCE INC

Item Number: 615.2008.0000b
Calculated By: Teddy Martin
Checked By: David Lowell
Item Name: Wood Signpost Extension
Date: 9/12/2019
Pay Unit: EACH
Method of Measurement: See Section 615-4.01 in Specifications
Basis of Payment: See Section 615-5.01 in Specifications

METHOD OF MEASUREMENT: By each additional signpost length extension required in excess of 15 feet

BASIS OF PAYMENT:

Pay Item	Unit	Price
615.2008.0000b Wood Signpost Extension	Each	$60.00

Project As- Built Drawings have been reviewed by the Project Engineer and represent to the best of my knowledge the project as constructed.
PE: Teddy Martin Date 12/1/19

LOCATION	ROUTE	REFERENCE	APPROX. DISTANCE FROM REFERENCE	LATITUDE (DD.DDD)	LONGITUDE (DD.DDD)	LOCATION LT	LOCATION RT	ASDS CODE	LEGEND	SIZE HxV (INCHES)	BRACING/ BRACED	BRACING/ FRAMED	AREA (SQ FT)	MOUNTING	DIRECTION	POSTS TYPE	POSTS SIZE (INCHES)	POSTS NO.	REMARKS
1-66	CHINIAK HWY	MP 13	3,960	57.698455	-152.509157	X		W1-2R	CURVE RIGHT	30 X 30	X		6.25		E	W	4X6	1	Wood Post Extension
								W13-1p	45 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						Wood Post Extension
1-67	CHINIAK HWY	MP 13	4,590	57.698041	-152.506009		X	W1-2R	CURVE RIGHT	30 X 30	X		6.25		W	W	4X6	1	Wood Post Extension
								W13-1p	50 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						Wood Post Extension
1-69	CHINIAK HWY	MP 14	420	57.696892	-152.500503		X	W1-5L	WINDING ROAD LEFT	30 X 30	X		6.25		W	W	4X6	1	Wood Post Extension
								W13-1p	30 MPH ADVISORY SPEED (PLAQUE)	-			-						Wood Post Extension
1-88	CHINIAK HWY	MP 14	2,690	57.698382	-152.490209		X	W1-2R	CURVE RIGHT	30 X 30	X		6.25		W	W	4X6	1	Wood Post Extension
								W13-1p	50 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						Wood Post Extension
1-89	CHINIAK HWY	MP 14	2,750	57.698551	-152.490311	X		W1-5L	WINDING ROAD LEFT	30 X 30	X		6.25		E	W	4X6	1	Wood Post Extension
								W13-1p	30 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						Wood Post Extension
1-90	CHINIAK HWY	MP 14	3,120	57.699393	-152.488841	X		W1-2L	CURVE LEFT	30 X 30	X		6.25		E	W	4X6	1	Wood Post Extension
								W13-1p	50 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						Wood Post Extension
1-91	CHINIAK HWY	MP 14	3,430	57.699704	-152.487541		X	W1-1R	TURN RIGHT	30 X 30	X		6.25		W	W	4X6	1	Wood Post Extension
								W13-1p	25 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						Wood Post Extension
1-98	CHINIAK HWY	MP 14	4,220	57.699427	-152.484241	X		W1-1L	TURN LEFT	30 X 30	X		6.25		E	W	4X6	1	Wood Post Extension
								W13-1p	25 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						Wood Post Extension
1-99	CHINIAK HWY	MP 14	4,800	57.698004	-152.482819		X	W1-5R	WINDING ROAD RIGHT	30 X 30	X		6.25		W	W	4X6	1	Wood Post Extension
								W13-1p	25 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						Wood Post Extension
1-130	CHINIAK HWY	MP 15	3,220	57.690896	-152.475676	X		W1-5L	WINDING ROAD LEFT	30 X 30	X		6.25		E	W	4X6	1	Wood Post Extension
								W13-1p	25 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						Wood Post Extension
1-131	CHINIAK HWY	MP 15	4,590	57.687734	-152.478655		X	W1-3L	REVERSE TURN LEFT	30 X 30	X		6.25		W	W	4X6	1	Wood Post Extension
								W13-1p	20 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						Wood Post Extension
1-139	CHINIAK HWY	MP 16	630	57.685292	-152.479761	X		W1-3L	REVERSE TURN LEFT	30 X 30	X		6.25		E	W	4X6	1	Wood Post Extension
								W13-1p	20 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						Wood Post Extension
1-140	CHINIAK HWY	MP 16	820	57.684876	-152.480223	X		W1-5L	WINDING ROAD LEFT	30 X 30	X		6.25		E	W	4X6	1	Wood Post Extension
								W13-1p	30 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						Wood Post Extension
1-153	CHINIAK HWY	MP 16	1,950	57.681815	-152.480587	X		W1-5R	WINDING ROAD RIGHT	-			-		E	W	4X6	1	Wood Post Extension
								W13-1p	30 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						Wood Post Extension
1-154	CHINIAK HWY	MP 16	2,640	57.679990	-152.479759		X	W1-3L	REVERSE TURN LEFT	30 X 30	X		6.25		W	W	4X6	1	Wood Post Extension
								W13-1p	20 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						Wood Post Extension
1-165	CHINIAK HWY	MP 16	4,010	57.678082	-152.475639	X		W1-3L	REVERSE TURN LEFT	30 X 30	X		6.25		E	W	4X6	1	Wood Post Extension
								W13-1p	20 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						Wood Post Extension
1-166	CHINIAK HWY	MP 16	4,280	57.677291	-152.476263		X	W1-1R	TURN RIGHT	30 X 30	X		6.25		W	W	4X6	1	Wood Post Extension
								W13-1p	25 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						Wood Post Extension
1-170	CHINIAK HWY	MP 16	4,800	57.676088	-152.477256	X		W1-1L	TURN LEFT	30 X 30	X		6.25		E	W	4X6	1	Wood Post Extension
								W13-1p	25 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						Wood Post Extension

STATE OF ALASKA
DEPARTMENT OF TRANSPORTATION
& PUBLIC FACILITIES

Kodiak

Project Name: SR Areawide Horizontal Alignment Sign Compliance
Project Number: 0003226/SFHWY00148
Project Engineer: Teddy Martin
Contractor: JOLT CONSTRUCTION & TRAFFIC MAINTENANCE INC

Item Number: 615.2008.0000b
Calculated By: Teddy Martin
Checked By: David Lowell
Item Name: Wood Signpost Extension
Date: 9/12/2019
Pay Unit: EACH
Method of Measurement: See Section 615-4.01 in Specifications
Basis of Payment: See Section 615-5.01 in Specifications

METHOD OF MEASUREMENT: By each additional signpost length extension required in excess of 15 feet

BASIS OF PAYMENT:

Pay Item	Unit	Price
615.2008.0000b Wood Signpost Extension	Each	$60.00

Project As- Built Drawings have been reviewed by the Project Engineer and represent to the best of my knowledge the project as constructed.
PE: Teddy Martin Date 12/1/19

1-171	CHINIAK HWY	MP 16	5,170	57.675380	-152.478666		X	W1-3L	REVERSE TURN LEFT	30 X 30	X		6.25		W	W	4X6	1	Wood Post Extension
								W13-1p	15 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						Wood Post Extension
1-185	CHINIAK HWY	MP 17	920	57.673365	-152.478418	X		W1-3L	REVERSE TURN LEFT	30 X 30	X		6.25		E	W	4X6	1	Wood Post Extension
								W13-1p	15 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						Wood Post Extension
1-186	CHINIAK HWY	MP 17	1,060	57.673120	-152.478810		X	W1-2R	CURVE RIGHT	30 X 30	X		6.25		W	W	4X6	1	Wood Post Extension
								W13-1p	35 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						Wood Post Extension
1-191	CHINIAK HWY	MP 17	1,640	57.671961	-152.480819	X		W1-2L	CURVE LEFT	30 X 30	X		6.25		E	W	4X6	1	Wood Post Extension
								W13-1p	35 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						Wood Post Extension
1-192	CHINIAK HWY	MP 17	3,120	57.670342	-152.487698		X	W1-2L	CURVE LEFT	30 X 30	X		6.25		W	W	4X6	1	Wood Post Extension
								W13-1p	40 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						Wood Post Extension
1-193	CHINIAK HWY	MP 17	3,750	57.669527	-152.490420	X		W1-2R	CURVE RIGHT	30 X 30	X		6.25		E	W	4X6	1	Wood Post Extension
								W13-1p	40 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						Wood Post Extension
1-194	CHINIAK HWY	MP 18	820	57.664466	-152.502958		X	W1-4L	REVERSE CURVE LEFT	30 X 30	X		6.25		W	W	4X6	1	Wood Post Extension
								W13-1p	35 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						Wood Post Extension
1-198	CHINIAK HWY	MP 18	1,640	57.662385	-152.504822	X		W1-4L	REVERSE CURVE LEFT	30 X 30	X		6.25		E	W	4X6	1	Wood Post Extension
								W13-1p	35 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						Wood Post Extension
1-199	CHINIAK HWY	MP 19	2,770	57.651888	-152.525350		X	W1-1L	TURN LEFT	30 X 30	X		6.25		W	W	4X6	1	Wood Post Extension
								W13-1p	30 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						Wood Post Extension
1-206	CHINIAK HWY	MP 19	3,430	57.650334	-152.526199	X		W1-1R	TURN RIGHT	30 X 30	X		6.25		E	W	4X6	1	Wood Post Extension
								W13-1p	30 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						Wood Post Extension
1-213	CHINIAK HWY	MP 20	3,480	57.639109	-152.509538	X		W1-2R	CURVE RIGHT	30 X 30	X		6.25		E	W	4X6	1	Wood Post Extension
								W13-1p	40 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						Wood Post Extension
1-214	CHINIAK HWY	MP 20	3,800	57.638806	-152.507777		X	W1-2L	CURVE LEFT	30 X 30	X		6.25		W	W	4X6	1	Wood Post Extension
								W13-1p	40 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						Wood Post Extension
1-219	CHINIAK HWY	MP 20	4,490	57.639155	-152.504625	X		W1-2R	CURVE RIGHT	30 X 30	X		6.25		E	W	4X6	1	Wood Post Extension
								W13-1p	40 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						Wood Post Extension
1-220	CHINIAK HWY	MP 20	4,570	57.639152	-152.504126		X	W1-1R	TURN RIGHT	30 X 30	X		6.25		W	W	4X6	1	Wood Post Extension
								W13-1p	30 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						Wood Post Extension
1-230	CHINIAK HWY	MP 21	420	57.639519	-152.499256	X		W1-1L	TURN LEFT	30 X 30	X		6.25		E	W	4X6	1	Wood Post Extension
								W13-1p	30 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						Wood Post Extension
1-231	CHINIAK HWY	MP 21	630	57.639191	-152.498109		X	W1-2L	CURVE LEFT	30 X 30	X		6.25		W	W	4X6	1	Wood Post Extension
								W13-1p	50 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						Wood Post Extension
1-232	CHINIAK HWY	MP 21	1,270	57.639095	-152.494978	X		W1-2R	CURVE RIGHT	30 X 30	X		6.25		E	W	4X6	1	Wood Post Extension
								W13-1p	50 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						Wood Post Extension
1-233	CHINIAK HWY	MP 21	2,430	57.639385	-152.489167		X	W1-5R	WINDING ROAD RIGHT	30 X 30	X		6.25		W	W	4X6	1	Wood Post Extension

STATE OF ALASKA
DEPARTMENT OF TRANSPORTATION
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Project Name: SR Areawide Horizontal Alignment Sign Compliance
Project Number: 0003226/SFHWY00148
Project Engineer: Teddy Martin
Contractor: JOLT CONSTRUCTION & TRAFFIC MAINTENANCE INC

Item Number: 615.2008.0000b
Calculated By: Teddy Martin
Checked By: David Lowell
Item Name: Wood Signpost Extension
Date: 9/12/2019
Pay Unit: EACH
Method of Measurement: See Section 615-4.01 in Specifications
Basis of Payment: See Section 615-5.01 in Specifications

Kodiak

METHOD OF MEASUREMENT: By each additional signpost length extension required in excess of 15 feet

BASIS OF PAYMENT:

Pay Item	Unit	Price
615.2008.0000b Wood Signpost Extension	Each	$60.00

Project As- Built Drawings have been reviewed by the Project Engineer and represent to the best of my knowledge the project as constructed.
PE: Teddy Martin Date 12/1/19

								W13-1p	20 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						Wood Post Extension
1-245	CHINIAK HWY	MP 21	3,800	57.639824	-152.482730	X		W1-5R	WINDING ROAD RIGHT	30 X 30	X		6.25		E	W	4X6	1	Wood Post Extension
								W13-1p	20 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						Wood Post Extension
1-246	CHINIAK HWY	MP 22	50	57.642672	-152.477385		X	W1-3L	REVERSE TURN LEFT	30 X 30	X		6.25		W	W	4X6	1	Wood Post Extension
								W13-1p	20 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						Wood Post Extension
1-250	CHINIAK HWY	MP 22	1,110	57.645381	-152.476925	X		W1-3L	REVERSE TURN LEFT	30 X 30	X		6.25		E	W	4X6	1	Wood Post Extension
								W13-1p	20 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						Wood Post Extension
1-251	CHINIAK HWY	MP 22	1,210	57.645658	-152.476812		X	W1-2R	CURVE RIGHT	30 X 30	X		6.25		W	W	4X6	1	Wood Post Extension
								W13-1p	40 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						Wood Post Extension
1-260	CHINIAK HWY	MP 22	2,350	57.648496	-152.474729	X		W1-2L	CURVE LEFT	30 X 30	X		6.25		E	W	4X6	1	Wood Post Extension
								W13-1p	40 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						Wood Post Extension
1-261	CHINIAK HWY	MP 22	4,650	57.652241	-152.465301		X	W1-5L	WINDING ROAD LEFT	30 X 30	X		6.25		W	W	4X6	1	Wood Post Extension
								W13-1p	30 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						Wood Post Extension
1-285	CHINIAK HWY	MP 23	2,750	57.653595	-152.455809	X		W1-5R	WINDING ROAD RIGHT	30 X 30	X		6.25		E	W	4X6	1	Wood Post Extension
								W13-1p	30 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						Wood Post Extension
1-286	CHINIAK HWY	MP 23	4,043	57.650983	-152.451774		X	W1-4L	REVERSE CURVE LEFT	30 X 30	X		6.25		W	W	4X6	1	Wood Post Extension
								W13-1p	35 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						Wood Post Extension
1-302	CHINIAK HWY	MP 24	260	57.649743	-152.443510	X		W1-4L	REVERSE CURVE LEFT	30 X 30	X		6.25		E	W	4X6	1	Wood Post Extension
								W13-1p	35 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						Wood Post Extension
1-303	CHINIAK HWY	MP 24	1,370	57.647425	-152.439959		X	W1-3R	REVERSE TURN RIGHT	30 X 30	X		6.25		W	W	4X6	1	Wood Post Extension
								W13-1p	30 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						Wood Post Extension
1-315	CHINIAK HWY	MP 24	2,800	57.644336	-152.435880	X		W1-3R	REVERSE TURN RIGHT	30 X 30	X		6.25		E	W	4X6	1	Wood Post Extension
								W13-1p	30 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						Wood Post Extension
1-316	CHINIAK HWY	MP 24	2,850	57.644172	-152.435756		X	W1-3R	REVERSE TURN RIGHT	30 X 30	X		6.25		W	W	4X6	1	Wood Post Extension
								W13-1p	20 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						Wood Post Extension
1-326	CHINIAK HWY	MP 24	4,120	57.642101	-152.431297	X		W1-3R	REVERSE TURN RIGHT	30 X 30	X		6.25		E	W	4X6	1	Wood Post Extension
								W13-1p	20 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						Wood Post Extension
1-327	CHINIAK HWY	MP 24	4,330	57.641999	-152.430339		X	W1-11R	HAIRPIN CURVE RIGHT	30 X 30	X		6.25		W	W	4X6	1	Wood Post Extension
								W13-1p	20 MPH ADVISORY SPEED (PLAQUE)	-			-						Wood Post Extension
1-333	CHINIAK HWY	MP 24	5,070	57.641061	-152.429253	X		W1-11L	HAIRPIN CURVE LEFT	30 X 30	X		6.25		E	W	4X6	1	Wood Post Extension
								W13-1p	20 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						Wood Post Extension
1-334	CHINIAK HWY	MP 25	160	57.640660	-152.429944		X	W1-2L	CURVE LEFT	30 X 30	X		6.25		W	W	4X6	1	Wood Post Extension
								W13-1p	35 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						Wood Post Extension
1-338	CHINIAK HWY	MP 25	790	57.638938	-152.430872	X		W1-2R	CURVE RIGHT	30 X 30	X		6.25		E	W	4X6	1	Wood Post Extension
								W13-1p	35 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						Wood Post Extension
1-339	CHINIAK HWY	MP 25	1,270	57.637719	-152.431343		X	W1-2R	CURVE RIGHT	30 X 30	X		6.25		W	W	4X6	1	Wood Post Extension
								W13-1p	35 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						Wood Post Extension
1-343	CHINIAK HWY	MP 25	1,900	57.636032	-152.431831	X		W1-2L	CURVE LEFT	30 X 30	X		6.25		E	W	4X6	1	Wood Post Extension
								W13-1p	35 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						Wood Post Extension
1-344	CHINIAK HWY	MP 25	2,060	57.635730	-152.432266		X	W1-5R	WINDING ROAD RIGHT	30 X 30	X		6.25		W	W	4X6	1	Wood Post Extension
								W13-1p	20 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						Wood Post Extension
1-370	CHINIAK HWY	MP 25	4,800	57.628873	-152.437374	X		W1-3L	REVERSE TURN LEFT	30 X 30	X		6.25		E	W	4X6	1	Wood Post Extension
								W13-1p	30 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						Wood Post Extension
1-371	CHINIAK HWY	MP 26	130	57.626579	-152.440342		X	W1-4L	REVERSE CURVE LEFT	30 X 30	X		6.25		W	W	4X6	1	Wood Post Extension
								W13-1p	45 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						Wood Post Extension
1-372	CHINIAK HWY	MP 26	1,060	57.624234	-152.442417	X		W1-4L	REVERSE CURVE LEFT	30 X 30	X		6.25		E	W	4X6	1	Wood Post Extension
								W13-1p	45 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						Wood Post Extension
1-373	CHINIAK HWY	MP 28	340	57.605877	-152.465835		X	W1-3L	REVERSE TURN LEFT	30 X 30	X		6.25		W	W	4X6	1	Wood Post Extension
								W13-1p	30 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						Wood Post Extension
1-380	CHINIAK HWY	MP 28	1,160	57.603954	-152.467952	X		W1-3L	REVERSE TURN LEFT	30 X 30	X		6.25		E	W	4X6	1	Wood Post Extension
								W13-1p	30 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						Wood Post Extension
1-381	CHINIAK HWY	MP 29	160	57.594881	-152.479562		X	W1-2L	CURVE LEFT	30 X 30	X		6.25		W	W	4X6	1	Wood Post Extension
								W13-1p	35 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						Wood Post Extension
1-389	CHINIAK HWY	MP 29	1,320	57.592035	-152.480085	X		W1-2R	CURVE RIGHT	30 X 30	X		6.25		E	W	4X6	1	Wood Post Extension
								W13-1p	35 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						Wood Post Extension
1-390	CHINIAK HWY	MP 30	2,110	57.582069	-152.455517		X	W1-10cL	COMBINATION HORIZONTAL ALIGNMENT/INTERSECTION	36 X 36	X		9.00		W	W	4X6	1	Wood Post Extension
								W13-1p	25 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						Wood Post Extension

STATE OF ALASKA
DEPARTMENT OF TRANSPORTATION
& PUBLIC FACILITIES

Kodiak

Project Name: SR Areawide Horizontal Alignment Sign Compliance
Project Number: 0003226/SFHWY00148
Project Engineer: Teddy Martin
Contractor: JOLT CONSTRUCTION & TRAFFIC MAINTENANCE INC

Item Number: 615.2008.0000b
Calculated By: Teddy Martin
Checked By: David Lowell
Item Name: Wood Signpost Extension
Date: 9/12/2019
Pay Unit: EACH
Method of Measurement: See Section 615-4.01 in Specifications
Basis of Payment: See Section 615-5.01 in Specifications

METHOD OF MEASUREMENT: By each additional signpost length extension required in excess of 15 feet

BASIS OF PAYMENT:

Pay Item	Unit	Price
615.2008.0000b Wood Signpost Extension	Each	$60.00

Project As- Built Drawings have been reviewed by the Project Engineer and represent to the best of my knowledge the project as constructed.
PE: Teddy Martin Date 12/1/19

1-396	CHINIAK HWY	MP 30	3,010	57.582563	-152.451658	X		W1-10bR	COMBINATION HORIZONTAL ALIGNMENT/INTERSECTION	36 X 36	X		9.00		E	W	4X6	1	Wood Post Extension
								W13-1p	25 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						Wood Post Extension
1-397	CHINIAK HWY	MP 30	4,910	57.586512	-152.445661		X	W1-2R	CURVE RIGHT	30 X 30	X		6.25		W	W	4X6	1	Wood Post Extension
								W13-1p	40 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						Wood Post Extension
1-398	CHINIAK HWY	MP 30	5,280	57.587263	-152.444374	X		W1-2L	CURVE LEFT	30 X 30	X		6.25		E	W	4X6	1	Wood Post Extension
								W13-1p	40 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						Wood Post Extension
1-399	CHINIAK HWY	MP 31	2,750	57.592544	-152.427188		X	W1-4L	REVERSE CURVE LEFT	30 X 30	X		6.25		W	W	4X6	1	Wood Post Extension
								W13-1p	35 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						Wood Post Extension
1-400	CHINIAK HWY	MP 31	4,010	57.595347	-152.423812	X		W1-4L	REVERSE CURVE LEFT	30 X 30	X		6.25		E	W	4X6	1	Wood Post Extension
								W13-1p	35 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						Wood Post Extension
1-401	CHINIAK HWY	MP 31	4,590	57.596630	-152.422011		X	W1-1R	TURN RIGHT	30 X 30	X		6.25		W	W	4X6	1	Wood Post Extension
								W13-1p	30 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						Wood Post Extension
1-413	CHINIAK HWY	MP 32	320	57.597406	-152.417718	X		W1-1L	TURN LEFT	30 X 30	X		6.25		E	W	4X6	1	Wood Post Extension
								W13-1p	30 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						Wood Post Extension
1-414	CHINIAK HWY	MP 32	740	57.596753	-152.415848		X	W1-1L	TURN LEFT	30 X 30	X		6.25		W	W	4X6	1	Wood Post Extension
								W13-1p	20 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						Wood Post Extension
1-424	CHINIAK HWY	MP 32	1,530	57.597440	-152.412969	X		W1-1R	TURN RIGHT	30 X 30	X		6.25		E	W	4X6	1	Wood Post Extension
								W13-1p	20 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						Wood Post Extension
1-425	CHINIAK HWY	MP 32	1,950	57.598516	-152.412901		X	W1-1R	TURN RIGHT	30 X 30	X		6.25		W	W	4X6	1	Wood Post Extension
								W13-1p	30 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						Wood Post Extension
1-432	CHINIAK HWY	MP 32	2,530	57.600047	-152.412565	X		W1-1L	TURN LEFT	30 X 30	X		6.25		E	W	4X6	1	Wood Post Extension
								W13-1p	30 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						Wood Post Extension
1-433	CHINIAK HWY	MP 32	3,640	57.602599	-152.409601		X	W1-5R	WINDING ROAD RIGHT	30 X 30	X		6.25		W	W	4X6	1	Wood Post Extension
								W13-1p	30 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						Wood Post Extension
1-457	CHINIAK HWY	MP 32	6,020	57.606544	-152.400399		X	W1-5R	WINDING ROAD RIGHT	30 X 30	X		6.25		W	W	4X6	1	Wood Post Extension
								W13-1p	30 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						Wood Post Extension
1-461	CHINIAK HWY	MP 32	6,810	57.607856	-152.397015	X		W1-5L	WINDING ROAD LEFT	30 X 30	X		6.25		E	W	4X6	1	Wood Post Extension
								W13-1p	30 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						Wood Post Extension
1-463	CHINIAK HWY	MP 32	8,610	57.611180	-152.390704	X		W1-4L	REVERSE CURVE LEFT	30 X 30	X		6.25		E	W	4X6	1	Wood Post Extension
								W13-1p	40 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						Wood Post Extension
1-488	CHINIAK HWY	MP 32	10,670	57.613230	-152.381564	X		W1-5R	WINDING ROAD RIGHT	30 X 30	X		6.25		E	W	4X6	1	Wood Post Extension
								W13-1p	20 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						Wood Post Extension
1-489	CHINIAK HWY	MP 32	11,400	57.614197	-152.378514		X	W1-5L	WINDING ROAD LEFT	30 X 30	X		6.25		W	W	4X6	1	Wood Post Extension
								W13-1p	30 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						Wood Post Extension
1-505	CHINIAK HWY	MP 32	13,150	57.616696	-152.371215	X		W1-5R	WINDING ROAD RIGHT	30 X 30	X		6.25		E	W	4X6	1	Wood Post Extension
								W13-1p	30 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						Wood Post Extension
1-506	CHINIAK HWY	MP 32	13,620	57.617343	-152.369185		X	W1-3R	REVERSE TURN RIGHT	30 X 30	X		6.25		W	W	4X6	1	Wood Post Extension
								W13-1p	25 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						Wood Post Extension
1-507	CHINIAK HWY	MP 32	14,410	57.617024	-152.365310	X		W1-3R	REVERSE TURN RIGHT	30 X 30	X		6.25		E	W	4X6	1	Wood Post Extension
								W13-1p	25 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						Wood Post Extension
1-508	CHINIAK HWY	MP 32	15,630	57.617382	-152.359323		X	W1-1L	TURN LEFT	30 X 30	X		6.25		W	W	4X6	1	Wood Post Extension
								W13-1p	30 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						Wood Post Extension
1-510	CHINIAK HWY	MP 32	16,630	57.618320	-152.354325		X	W1-3L	REVERSE TURN LEFT	30 X 30	X		6.25		W	W	4X6	1	Wood Post Extension
								W13-1p	25 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						Wood Post Extension
1-511	CHINIAK HWY	MP 32	17,370	57.619141	-152.351143	X		W1-3L	REVERSE TURN LEFT	30 X 30	X		6.25		E	W	4X6	1	Wood Post Extension
								W13-1p	25 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						Wood Post Extension
1-512	CHINIAK HWY	MP 32	17,740	57.619525	-152.349293		X	W1-3R	REVERSE TURN RIGHT	30 X 30	X		6.25		W	W	4X6	1	Wood Post Extension
								W13-1p	20 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						Wood Post Extension
1-516	CHINIAK HWY	MP 32	18,850	57.620449	-152.343921	X		W1-3R	REVERSE TURN RIGHT	30 X 30	X		6.25		E	W	4X6	1	Wood Post Extension
								W13-1p	20 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						Wood Post Extension
1-517	CHINIAK HWY	MP 32	18,850	57.620373	-152.343887		X	W1-1L	TURN LEFT	30 X 30	X		6.25		W	W	4X6	1	Wood Post Extension
								W13-1p	30 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						Wood Post Extension
1-518	CHINIAK HWY	MP 32	19,250	57.621027	-152.342342	X		W1-1R	TURN RIGHT	30 X 30	X		6.25		E	W	4X6	1	Wood Post Extension
								W13-1p	30 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						Wood Post Extension
1-519	CHINIAK HWY	MP 32	20,060	57.622304	-152.338872		X	W1-5L	WINDING ROAD LEFT	30 X 30	X		6.25		W	W	4X6	1	Wood Post Extension
								W13-1p	25 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						Wood Post Extension
1-520	CHINIAK HWY	MP 32	21,910	57.624940	-152.331216	X		W1-5L	WINDING ROAD LEFT	30 X 30	X		6.25		E	W	4X6	1	Wood Post Extension
								W13-1p	25 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						Wood Post Extension

STATE OF ALASKA
DEPARTMENT OF TRANSPORTATION
& PUBLIC FACILITIES

Kodiak

Project Name: SR Areawide Horizontal Alignment Sign Compliance
Project Number: 0003226/SFHWY00148
Project Engineer: Teddy Martin
Contractor: JOLT CONSTRUCTION & TRAFFIC MAINTENANCE INC

Item Number: 615.2008.0000b
Calculated By: Teddy Martin
Checked By: David Lowell
Item Name: Wood Signpost Extension
Date: 9/12/2019
Pay Unit: EACH
Method of Measurement: See Section 615-4.01 in Specifications
Basis of Payment: See Section 615-5.01 in Specifications

METHOD OF MEASUREMENT: By each additional signpost length extension required in excess of 15 feet

BASIS OF PAYMENT:

Pay Item	Unit	Price
615.2008.0000b Wood Signpost Extension	Each	$60.00

Project As- Built Drawings have been reviewed by the Project Engineer and represent to the best of my knowledge the project as constructed.
PE: Teddy Martin Date 12/1/19

1-521	CHINIAK HWY	MP 32	22,280	57.624884	-152.329116		X	W1-5R	WINDING ROAD RIGHT	30 X 30	X		6.25		W	W	4X6	1	Wood Post Extension
								W13-1p	30 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						Wood Post Extension
1-547	CHINIAK HWY	MP 32	25,190	57.618763	-152.325413	X		W1-5R	WINDING ROAD RIGHT	30 X 30	X		6.25		E	W	4X6	1	Wood Post Extension
								W13-1p	30 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						Wood Post Extension
1-548	CHINIAK HWY	MP 32	26,190	57.616712	-152.321874		X	W1-1L	TURN LEFT	30 X 30	X		6.25		W	W	4X6	1	Wood Post Extension
								W13-1p	30 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						Wood Post Extension
1-557	CHINIAK HWY	MP 32	26,930	57.616225	-152.318316	X		W1-1R	TURN RIGHT	30 X 30	X		6.25		E	W	4X6	1	Wood Post Extension
								W13-1p	30 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						Wood Post Extension
1-558	CHINIAK HWY	MP 32	27,190	57.616189	-152.317112		X	W1-5L	WINDING ROAD LEFT	30 X 30	X		6.25		W	W	4X6	1	Wood Post Extension
								W13-1p	25 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						Wood Post Extension
1-569	CHINIAK HWY	MP 32	28,250	57.616876	-152.311760	X		W1-5R	WINDING ROAD RIGHT	30 X 30	X		6.25		E	W	4X6	1	Wood Post Extension
								W13-1p	25 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						Wood Post Extension
1-587	CHINIAK HWY	MP 32	29,670	57.616361	-152.305589		X	W1-11L	HAIRPIN CURVE LEFT	30 X 30	X		6.25		W	W	4X6	1	Wood Post Extension
								W13-1p	15 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						Wood Post Extension
1-602	CHINIAK HWY	MP 32	30,470	57.617200	-152.304155	X		W1-11R	HAIRPIN CURVE RIGHT	30 X 30	X		6.25		E	W	4X6	1	Wood Post Extension
								W13-1p	15 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						Wood Post Extension
1-617	CHINIAK HWY	MP 32	31,470	57.619613	-152.302314	X		W1-5R	WINDING ROAD RIGHT	30 X 30	X		6.25		E	W	4X6	1	Wood Post Extension
								W13-1p	20 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						Wood Post Extension
1-638	CHINIAK HWY	MP 32	35,270	57.623948	-152.285605	X		W1-5R	WINDING ROAD RIGHT	30 X 30	X		6.25		E	W	4X6	1	Wood Post Extension
								W13-1p	30 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						Wood Post Extension
1-639	CHINIAK HWY	MP 32	36,120	57.624851	-152.281882		X	W1-2R	CURVE RIGHT	30 X 30	X		6.25		W	W	4X6	1	Wood Post Extension
								W13-1p	35 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						Wood Post Extension
1-640	CHINIAK HWY	MP 32	36,640	57.625470	-152.279190	X		W1-2L	CURVE LEFT	30 X 30	X		6.25		E	W	4X6	1	Wood Post Extension
								W13-1p	35 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						Wood Post Extension
1-641	CHINIAK HWY	MP 39	690	57.625764	-152.275561		X	W1-2R	CURVE RIGHT	30 X 30	X		6.25		W	W	4X6	1	Wood Post Extension
								W13-1p	35 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						Wood Post Extension
1-642	CHINIAK HWY	MP 39	1,500	57.625459	-152.271607	X		W1-2L	CURVE LEFT	30 X 30	X		6.25		E	W	4X6	1	Wood Post Extension
								W13-1p	35 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						Wood Post Extension
1-643	CHINIAK HWY	MP 39	1,900	57.624827	-152.270017		X	W1-1R	TURN RIGHT	30 X 30	X		6.25		W	W	4X6	1	Wood Post Extension
								W13-1p	30 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						Wood Post Extension
1-651	CHINIAK HWY	MP 39	2,590	57.623568	-152.267594	X		W1-1L	TURN LEFT	30 X 30	X		6.25		E	W	4X6	1	Wood Post Extension
								W13-1p	30 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						Wood Post Extension
1-652	CHINIAK HWY	MP 39	4,750	57.618235	-152.262626		X	W1-5L	WINDING ROAD LEFT	30 X 30	X		6.25		W	W	4X6	1	Wood Post Extension
								W13-1p	20 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						Wood Post Extension
1-662	CHINIAK HWY	MP 40	1,900	57.617075	-152.252378	X		W1-5R	WINDING ROAD RIGHT	30 X 30	X		6.25		E	W	4X6	1	Wood Post Extension
								W13-1p	20 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						Wood Post Extension
1-663	CHINIAK HWY	MP 40	3,170	57.615091	-152.247081		X	W1-1L	TURN LEFT	30 X 30	X		6.25		W	W	4X6	1	Wood Post Extension
								W13-1p	30 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						Wood Post Extension
1-664	CHINIAK HWY	MP 40	3,640	57.614574	-152.244805	X		W1-1R	TURN RIGHT	30 X 30	X		6.25		E	W	4X6	1	Wood Post Extension
								W13-1p	30 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						Wood Post Extension
1-665	CHINIAK HWY	MP 40	4,440	57.613731	-152.241236		X	W1-1L	TURN LEFT	30 X 30	X		6.25		W	W	4X6	1	Wood Post Extension
								W13-1p	20 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						Wood Post Extension
1-674	CHINIAK HWY	MP 41	370	57.615347	-152.235769		X	W1-3R	REVERSE TURN RIGHT	30 X 30	X		6.25		W	W	4X6	1	Wood Post Extension
								W13-1p	20 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						Wood Post Extension
1-679	CHINIAK HWY	MP 41	1,430	57.615482	-152.230619	X		W1-3R	REVERSE TURN RIGHT	30 X 30	X		6.25		E	W	4X6	1	Wood Post Extension
								W13-1p	20 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						Wood Post Extension
1-680	CHINIAK HWY	MP 41	2,220	57.615881	-152.226644		X	W1-1L	TURN LEFT	30 X 30	X		6.25		W	W	4X6	1	Wood Post Extension
								W13-1p	20 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						Wood Post Extension
1-684	CHINIAK HWY	MP 41	2,530	57.616428	-152.225187	X		W1-1R	TURN RIGHT	30 X 30	X		6.25		E	W	4X6	1	Wood Post Extension
								W13-1p	20 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						Wood Post Extension
1-685	CHINIAK HWY	MP 41	3,330	57.618026	-152.222854		X	W1-1R	TURN RIGHT	30 X 30	X		6.25		W	W	4X6	1	Wood Post Extension
								W13-1p	25 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						Wood Post Extension
1-696	CHINIAK HWY	MP 42	630	57.618055	-152.209729		X	W1-1R	TURN RIGHT	30 X 30	X		6.25		W	W	4X6	1	Wood Post Extension
								W13-1p	30 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						Wood Post Extension
1-697	CHINIAK HWY	MP 42	1,060	57.618201	-152.207786	X		W1-1L	TURN LEFT	30 X 30	X		6.25		E	W	4X6	1	Wood Post Extension
								W13-1p	30 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						Wood Post Extension
1-698	CHINIAK HWY	MP 42	1,370	57.617966	-152.206238		X	W1-5R	WINDING ROAD RIGHT	30 X 30	X		6.25		W	W	4X6	1	Wood Post Extension
								W13-1p	25 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						Wood Post Extension
1-699	CHINIAK HWY	MP 42	2,110	57.616983	-152.203171	X		W1-5L	WINDING ROAD LEFT	30 X 30	X		6.25		E	W	4X6	1	Wood Post Extension

Kodiak

STATE OF ALASKA
DEPARTMENT OF TRANSPORTATION
& PUBLIC FACILITIES

Project Name: SR Areawide Horizontal Alignment Sign Compliance
Project Number: 0003226/SFHWY00148
Project Engineer: Teddy Martin
Contractor: JOLT CONSTRUCTION & TRAFFIC MAINTENANCE INC

Item Number: 615.2008.0000b
Calculated By: Teddy Martin
Checked By: David Lowell
Item Name: Wood Signpost Extension
Date: 9/12/2019
Pay Unit: EACH
Method of Measurement: See Section 615-4.01 in Specifications
Basis of Payment: See Section 615-5.01 in Specifications

METHOD OF MEASUREMENT: By each additional signpost length extension required in excess of 15 feet

BASIS OF PAYMENT:

Pay Item	Unit	Price
615.2008.0000b Wood Signpost Extension	Each	$60.00

							W13-1p	25 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25							1	Wood Post Extension
1-700	CHINIAK HWY	MP 42	2.430	57.616044	-152.202939	X	W1-1L	TURN LEFT	30 X 30	X		6.25		W	W	4X6			1	Wood Post Extension

Project As- Built Drawings have been reviewed by the Project Engineer and represent to the best of my knowledge the project as constructed.
PE: Teddy Martin Date 12/1/19

STATE OF ALASKA
DEPARTMENT OF TRANSPORTATION
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Kodiak

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615.2008.0000b Wood Signpost Extension	Each	$60.00

Project As- Built Drawings have been reviewed by the Project Engineer and represent to the best of my knowledge the project as constructed.
PE: Teddy Martin Date 12/1/19

								W13-1p	30 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						Wood Post Extension
1-701	CHINIAK HWY	MP 42	2,980	57.614775	-152.201590	X		W1-1R	TURN RIGHT	30 X 30	X		6.25		E	W	4X6	1	Wood Post Extension
								W13-1p	30 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						Wood Post Extension
1-702	CHINIAK HWY	MP 42	3,300	57.614047	-152.200599		X	W1-1L	TURN LEFT	30 X 30	X		6.25		W	W	4X6	1	Wood Post Extension
								W13-1p	25 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						Wood Post Extension
1-703	CHINIAK HWY	MP 42	3,800	57.613583	-152.198307	X		W1-1R	TURN RIGHT	30 X 30	X		6.25		E	W	4X6	1	Wood Post Extension
								W13-1p	25 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						Wood Post Extension
1-704	CHINIAK HWY	MP 42	4,380	57.613869	-152.195446		X	W1-1L	TURN LEFT	30 X 30	X		6.25		W	W	4X6	1	Wood Post Extension
								W13-1p	20 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						Wood Post Extension
1-708	CHINIAK HWY	MP 42	4,750	57.614412	-152.193944	X		W1-1R	TURN RIGHT	30 X 30	X		6.25		E	W	4X6	1	Wood Post Extension
								W13-1p	20 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						Wood Post Extension
1-709	CHINIAK HWY	MP 42	5,120	57.614922	-152.192308		X	W1-1R	TURN RIGHT	30 X 30	X		6.25		W	W	4X6	1	Wood Post Extension
								W13-1p	15 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						Wood Post Extension
1-715	CHINIAK HWY	MP 42	5,460	57.614851	-152.191058	X		W1-1L	TURN LEFT	30 X 30	X		6.25		E	W	4X6	1	Wood Post Extension
								W13-1p	15 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						Wood Post Extension
1-716	CHINIAK HWY	MP 42	5,600	57.614480	-152.190876		X	W1-1L	TURN LEFT	30 X 30	X		6.25		W	W	4X6	1	Wood Post Extension
								W13-1p	25 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						Wood Post Extension
1-717	CHINIAK HWY	MP 42	5,970	57.613833	-152.189500	X		W1-1R	TURN RIGHT	30 X 30	X		6.25		E	W	4X6	1	Wood Post Extension
								W13-1p	25 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						Wood Post Extension
1-718	CHINIAK HWY	MP 42	6,070	57.613621	-152.189130		X	W1-3L	REVERSE TURN LEFT	30 X 30	X		6.25		W	W	4X6	1	Wood Post Extension
								W13-1p	20 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						Wood Post Extension
1-728	CHINIAK HWY	MP 42	6,860	57.613059	-152.185494		X	W1-5L	WINDING ROAD LEFT	30 X 30	X		6.25		W	W	4X6	1	Wood Post Extension
								W13-1p	30 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						Wood Post Extension
1-729	CHINIAK HWY	MP 42	6,970	57.612938	-152.185226	X		W1-3L	REVERSE TURN LEFT	30 X 30	X		6.25		E	W	4X6	1	Wood Post Extension
								W13-1p	20 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						Wood Post Extension
1-730	CHINIAK HWY	MP 42	7,660	57.611663	-152.182738	X		W1-5R	WINDING ROAD RIGHT	30 X 30	X		6.25		E	W	4X6	1	Wood Post Extension
								W13-1p	30 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						Wood Post Extension
1-731	CHINIAK HWY	MP 42	7,760	57.611343	-152.182270		X	W1-3L	REVERSE TURN LEFT	30 X 30	X		6.25		W	W	4X6	1	Wood Post Extension
								W13-1p	25 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						Wood Post Extension
1-732	CHINIAK HWY	MP 42	8,400	57.610560	-152.179615	X		W1-3L	REVERSE TURN LEFT	30 X 30	X		6.25		E	W	4X6	1	Wood Post Extension
								W13-1p	25 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						Wood Post Extension
1-733	CHINIAK HWY	MP 42	8,400	57.610460	-152.179690		X	W1-5R	WINDING ROAD RIGHT	30 X 30	X		6.25		W	W	4X6	1	Wood Post Extension
								W13-1p	15 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						Wood Post Extension
1-745	CHINIAK HWY	MP 42	9,820	57.607199	-152.176850	X		W1-5R	WINDING ROAD RIGHT	30 X 30	X		6.25		E	W	4X6	1	Wood Post Extension
								W13-1p	15 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						Wood Post Extension
1-746	CHINIAK HWY	MP 42	9,930	57.606848	-152.176510		X	W1-1L	TURN LEFT	30 X 30	X		6.25		W	W	4X6	1	Wood Post Extension
								W13-1p	30 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						Wood Post Extension
1-747	CHINIAK HWY	MP 42	10,400	57.606178	-152.174729	X		W1-1R	TURN RIGHT	30 X 30	X		6.25		E	W	4X6	1	Wood Post Extension
								W13-1p	30 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						Wood Post Extension
1-748	CHINIAK HWY	MP 42	10,610	57.605729	-152.173746		X	W1-5R	WINDING ROAD RIGHT	30 X 30	X		6.25		W	W	4X6	1	Wood Post Extension
								W13-1p	20 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						Wood Post Extension
1-760	CHINIAK HWY	MP 42	12,330	57.601980	-152.172621	X		W1-5R	WINDING ROAD RIGHT	30 X 30	X		6.25		E	W	4X6	1	Wood Post Extension
								W13-1p	20 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						Wood Post Extension
1-761	CHINIAK HWY	MP 42	12,570	57.601498	-152.171569		X	W1-1R	TURN RIGHT	30 X 30	X		6.25		W	W	4X6	1	Wood Post Extension
								W13-1p	15 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						Wood Post Extension
1-767	CHINIAK HWY	MP 42	12,880	57.600862	-152.171247	X		W1-1L	TURN LEFT	30 X 30	X		6.25		E	W	4X6	1	Wood Post Extension
								W13-1p	15 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						Wood Post Extension
1-768	CHINIAK HWY	MP 42	12,990	57.600893	-152.171344		X	W1-1L	TURN LEFT	30 X 30	X		6.25		W	W	4X6	1	Wood Post Extension
								W13-1p	30 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						Wood Post Extension
1-769	CHINIAK HWY	MP 42	13,150	57.600434	-152.171843	X		W1-1R	TURN RIGHT	30 X 30	X		6.25		E	W	4X6	1	Wood Post Extension
								W13-1p	30 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						Wood Post Extension
1-770	MONASHKA BAY RD	REZANOF DR	13,940	57.806515	-152.410137		X	W1-1R	TURN RIGHT	30 X 30	X		6.25		E	W	4X6	1	Wood Post Extension
								W13-1p	25 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						Wood Post Extension
1-781	MONASHKA BAY RD	REZANOF DR	14,840	57.805798	-152.413268	X		W1-1L	TURN LEFT	30 X 30	X		6.25		W	W	4X6	1	Wood Post Extension
								W13-1p	25 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						Wood Post Extension
1-782	MONASHKA BAY RD	REZANOF DR	15,290	57.806693	-152.414810		X	W1-2L	CURVE LEFT	30 X 30	X		6.25		E	W	4X6	1	Wood Post Extension
								W13-1p	40 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						Wood Post Extension
1-783	MONASHKA BAY RD	REZANOF DR	16,160	57.807140	-152.418899	X		W1-2R	CURVE RIGHT	30 X 30	X		6.25		W	W	4X6	1	Wood Post Extension

STATE OF ALASKA
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Kodiak

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Contractor: JOLT CONSTRUCTION & TRAFFIC MAINTENANCE INC

Item Number: 615.2008.0000b
Calculated By: Teddy Martin
Checked By: David Lowell
Item Name: Wood Signpost Extension
Date: 9/12/2019
Pay Unit: EACH
Method of Measurement: See Section 615-4.01 in Specifications
Basis of Payment: See Section 615-5.01 in Specifications

METHOD OF MEASUREMENT: By each additional signpost length extension required in excess of 15 feet

BASIS OF PAYMENT:

Pay Item	Unit	Price
615.2008.0000b Wood Signpost Extension	Each	$60.00

Project As- Built Drawings have been reviewed by the Project Engineer and represent to the best of my knowledge the project as constructed.
PE: Teddy Martin Date 12/1/19

								W13-1p	40 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25							Wood Post Extension
1-784	MONASHKA BAY RD	REZANOF DR	18,800	57.804063	-152.430931		X	W1-11R	HAIRPIN CURVE RIGHT	30 X 30	X		6.25		E	W	4X6	1	Wood Post Extension
								W13-1p	30 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						Wood Post Extension
1-798	MONASHKA BAY RD	REZANOF DR	19,960	57.805331	-152.434414	X		W1-11L	HAIRPIN CURVE LEFT	30 X 30	X		6.25		W	W	4X6	1	Wood Post Extension
								W13-1p	30 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						Wood Post Extension
1-799	MONASHKA BAY RD	REZANOF DR	24,130	57.816359	-152.429404		X	W1-11L	HAIRPIN CURVE LEFT	30 X 30	X		6.25		E	W	4X6	1	Wood Post Extension
								W13-1p	25 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						Wood Post Extension
1-809	MONASHKA BAY RD	REZANOF DR	24,920	57.817073	-152.431744	X		W1-11R	HAIRPIN CURVE RIGHT	30 X 30	X		6.25		W	W	4X6	1	Wood Post Extension
								W13-1p	25 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						Wood Post Extension
1-810	MONASHKA BAY RD	REZANOF DR	25,030	57.816951	-152.432194		X	W1-11R	HAIRPIN CURVE RIGHT	30 X 30	X		6.25		E	W	4X6	1	Wood Post Extension
								W13-1p	25 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						Wood Post Extension
1-820	MONASHKA BAY RD	REZANOF DR	25,820	57.817439	-152.434738	X		W1-11L	HAIRPIN CURVE LEFT	30 X 30	X		6.25		W	W	4X6	1	Wood Post Extension
								W13-1p	25 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						Wood Post Extension
1-821	MONASHKA BAY RD	REZANOF DR	27,670	57.822481	-152.434328		X	W1-3L	REVERSE TURN LEFT	30 X 30	X		6.25		E	W	4X6	1	Wood Post Extension
								W13-1p	25 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						Wood Post Extension
1-833	MONASHKA BAY RD	REZANOF DR	28,720	57.824200	-152.437796	X		W1-3L	REVERSE TURN LEFT	30 X 30	X		6.25		W	W	4X6	1	Wood Post Extension
								W13-1p	25 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						Wood Post Extension
1-834	MONASHKA BAY RD	REZANOF DR	30,250	57.828373	-152.438887		X	W1-3L	REVERSE TURN LEFT	30 X 30	X		6.25		E	W	4X6	1	Wood Post Extension
								W13-1p	30 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						Wood Post Extension
1-843	MONASHKA BAY RD	REZANOF DR	31,360	57.829905	-152.443381	X		W1-3L	REVERSE TURN LEFT	30 X 30	X		6.25		W	W	4X6	1	Wood Post Extension
								W13-1p	30 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						Wood Post Extension
1-844	MONASHKA BAY RD	REZANOF DR	31,940	57.830577	-152.445981		X	W1-2R	CURVE RIGHT	30 X 30	X		6.25		E	W	4X6	1	Wood Post Extension
								W13-1p	40 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						Wood Post Extension
1-845	MONASHKA BAY RD	REZANOF DR	32,890	57.832514	-152.448431	X		W1-2L	CURVE LEFT	30 X 30	X		6.25		W	W	4X6	1	Wood Post Extension
								W13-1p	40 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						Wood Post Extension
1-846	MONASHKA BAY RD	REZANOF DR	33,840	57.835100	-152.447951		X	W1-3L	REVERSE TURN LEFT	30 X 30	X		6.25		E	W	4X6	1	Wood Post Extension
								W13-1p	25 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						Wood Post Extension
1-860	MONASHKA BAY RD	REZANOF DR	35,430	57.837302	-152.453687	X		W1-3L	REVERSE TURN LEFT	30 X 30	X		6.25		W	W	4X6	1	Wood Post Extension
								W13-1p	25 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						Wood Post Extension
1-861	MONASHKA BAY RD	REZANOF DR	35,640	57.837962	-152.453777		X	W1-1R	TURN RIGHT	30 X 30	X		6.25		E	W	4X6	1	Wood Post Extension
								W13-1p	30 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						Wood Post Extension
1-872	MONASHKA BAY RD	REZANOF DR	36,540	57.839939	-152.452098	X		W1-1L	TURN LEFT	30 X 30	X		6.25		W	W	4X6	1	Wood Post Extension
								W13-1p	30 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						Wood Post Extension
1-873	REZANOF DR	ABERCROMBIE DR	-580	57.828038	-152.359497	X		W1-2R	CURVE RIGHT	30 X 30	X		6.25		S	W	4X6	1	Wood Post Extension
								W13-1p	40 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						
1-874	REZANOF DR	ABERCROMBIE DR	480	57.826341	-152.355923	X		W1-2L	CURVE LEFT	30 X 30	X		6.25		S	W	4X6	1	Wood Post Extension
								W13-1p	40 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						Wood Post Extension
1-875	REZANOF DR	MP 1	4,800	57.778481	-152.452351		X	W1-4L	REVERSE CURVE LEFT	30 X 30	X		6.25		N	W	4X6	1	Wood Post Extension
								W13-1p	35 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						Wood Post Extension
1-876	REZANOF DR	MP 2	1,430	57.774143	-152.457679	X		W1-4L	REVERSE CURVE LEFT	30 X 30	X		6.25		S	W	4X6	1	Wood Post Extension
								W13-1p	35 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						Wood Post Extension
1-877	REZANOF DR	MP 7	950	57.734182	-152.520942		X	W1-2R	CURVE RIGHT	30 X 30	X		6.25		N	W	4X6	1	Wood Post Extension
								W13-1p	50 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						Wood Post Extension
1-878	REZANOF DR	MP 7	1,430	57.733149	-152.522562	X		W1-2L	CURVE LEFT	30 X 30	X		6.25		S	W	4X6	1	Wood Post Extension
								W13-1p	50 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						Wood Post Extension
1-879	REZANOF DR	MP 8	580	57.724205	-152.538470		X	W1-2R	CURVE RIGHT	30 X 30	X		6.25		N	W	4X6	1	Wood Post Extension
								W13-1p	50 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						Wood Post Extension
1-880	REZANOF DR	MP 8	1,110	57.723319	-152.540434	X		W1-2L	CURVE LEFT	30 X 30	X		6.25		S	W	4X6	1	Wood Post Extension
								W13-1p	50 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						Wood Post Extension
1-888	REZANOF DR	MP 9	260	57.718095	-152.559747	X		W1-2R	CURVE RIGHT	30 X 30	X		6.25		S	W	4X6	1	Wood Post Extension
								W13-1p	40 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						Wood Post Extension
1-889	REZANOF DR	MP 9	3,120	57.711178	-152.566108		X	W1-2R	CURVE RIGHT	30 X 30	X		6.25		N	W	4X6	1	Wood Post Extension
								W13-1p	50 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						Wood Post Extension
1-890	REZANOF DR	MP 9	3,640	57.709817	-152.567377	X		W1-2L	CURVE LEFT	30 X 30	X		6.25		S	W	4X6	1	Wood Post Extension
								W13-1p	50 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						Wood Post Extension
1-891	PASAGSHAK RD	CHINIAK HWY	950	57.579791	-152.455728		X	W1-2L	CURVE LEFT	30 X 30	X		6.25		N	W	4X6	1	Wood Post Extension
								W13-1p	40 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						Wood Post Extension
1-892	PASAGSHAK RD	CHINIAK HWY	1,370	57.578772	-152.456640	X		W1-2R	CURVE RIGHT	30 X 30	X		6.25		S	W	4X6	1	Wood Post Extension
								W13-1p	40 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						Wood Post Extension

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Kodiak

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Item Number: 615.2008.0000b
Calculated By: Teddy Martin
Checked By: David Lowell
Item Name: Wood Signpost Extension
Date: 9/12/2019
Pay Unit: EACH
Method of Measurement: See Section 615-4.01 in Specifications
Basis of Payment: See Section 615-5.01 in Specifications

METHOD OF MEASUREMENT: By each additional signpost length extension required in excess of 15 feet

BASIS OF PAYMENT:

Pay Item	Unit	Price
615.2008.0000b Wood Signpost Extension	Each	$60.00

1-893	PASAGSHAK RD	MP 1	1,850	57.563587	-152.466864		X	W1-2L	CURVE LEFT	30 X 30	X		6.25		N	W	4X6	1	Wood Post Extension
								W13-1p	35 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						Wood Post Extension
1-894	PASAGSHAK RD	MP 1	2,320	57.562356	-152.467117	X		W1-2R	CURVE RIGHT	30 X 30	X		6.25		S	W	4X6	1	Wood Post Extension
								W13-1p	35 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						Wood Post Extension
1-895	PASAGSHAK RD	MP 1	4,860	57.555394	-152.467380		X	W1-2L	CURVE LEFT	30 X 30	X		6.25		N	W	4X6	1	Wood Post Extension
								W13-1p	40 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						Wood Post Extension
1-896	PASAGSHAK RD	MP 1	5,330	57.554162	-152.466978	X		W1-2R	CURVE RIGHT	30 X 30	X		6.25		S	W	4X6	1	Wood Post Extension
								W13-1p	40 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						Wood Post Extension
1-897	PASAGSHAK RD	MP 2	1,210	57.550912	-152.467376		X	W1-1L	TURN LEFT	30 X 30	X		6.25		N	W	4X6	1	Wood Post Extension
								W13-1p	30 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						Wood Post Extension
1-901	PASAGSHAK RD	MP 2	1,640	57.549828	-152.467667	X		W1-1R	TURN RIGHT	30 X 30	X		6.25		S	W	4X6	1	Wood Post Extension
								W13-1p	30 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						Wood Post Extension
1-902	PASAGSHAK RD	MP 2	2,220	57.548200	-152.468021		X	W1-2L	CURVE LEFT	30 X 30	X		6.25		N	W	4X6	1	Wood Post Extension
								W13-1p	35 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						Wood Post Extension
1-903	PASAGSHAK RD	MP 2	2,850	57.546630	-152.467061	X		W1-2R	CURVE RIGHT	30 X 30	X		6.25		S	W	4X6	1	Wood Post Extension
								W13-1p	35 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						Wood Post Extension
1-904	PASAGSHAK RD	MP 2	4,220	57.543398	-152.463490		X	W1-4R	REVERSE CURVE RIGHT	30 X 30	X		6.25		N	W	4X6	1	Wood Post Extension
								W13-1p	35 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						Wood Post Extension
1-905	PASAGSHAK RD	MP 2	5,070	57.541318	-152.461827	X		W1-4R	REVERSE CURVE RIGHT	30 X 30	X		6.25		S	W	4X6	1	Wood Post Extension
								W13-1p	35 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						Wood Post Extension

Project As- Built Drawings have been reviewed by the Project Engineer and represent to the best of my knowledge the project as constructed.
PE: Teddy Martin Date 12/1/19

Kodiak

STATE OF ALASKA
DEPARTMENT OF TRANSPORTATION
& PUBLIC FACILITIES

Project Name: SR Areawide Horizontal Alignment Sign Compliance
Project Number: 0003226/SFHWY00148
Project Engineer: Teddy Martin
Contractor: JOLT CONSTRUCTION & TRAFFIC MAINTENANCE INC

Item Number: 615.2008.0000b
Calculated By: Teddy Martin
Checked By: David Lowell
Item Name: Wood Signpost Extension
Date: 9/12/2019
Pay Unit: EACH
Method of Measurement: See Section 615-4.01 in Specifications
Basis of Payment: See Section 615-5.01 in Specifications

METHOD OF MEASUREMENT: By each additional signpost length extension required in excess of 15 feet

BASIS OF PAYMENT:

Pay Item	Unit	Price
615.2008.0000b Wood Signpost Extension	Each	$60.00

1-906	PASAGSHAK RD	MP 3	370	57.539764	-152.460782		X	W1-1R	TURN RIGHT	30 X 30	X		6.25		N	W	4X6	1	Wood Post Extension
								W13-1p	30 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						Wood Post Extension
1-913	PASAGSHAK RD	MP 3	1,000	57.538186	-152.460863	X		W1-1L	TURN LEFT	30 X 30	X		6.25		S	W	4X6	1	Wood Post Extension
								W13-1p	30 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						Wood Post Extension
1-914	PASAGSHAK RD	MP 3	1,370	57.537394	-152.462165		X	W1-1L	TURN LEFT	30 X 30	X		6.25		N	W	4X6	1	Wood Post Extension

Project As- Built Drawings have been reviewed by the Project Engineer and represent to the best of my knowledge the project as constructed.
PE: Teddy Martin Date 12/1/19

STATE OF ALASKA
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BASIS OF PAYMENT:

Pay Item	Unit	Price
615.2008.0000b Wood Signpost Extension	Each	$60.00

Project As- Built Drawings have been reviewed by the Project Engineer and represent to the best of my knowledge the project as constructed.
PE: Teddy Martin Date 12/1/19

								W13-1p	20 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						Wood Post Extension
1-918	PASAGSHAK RD	MP 3	1,800	57.536425	-152.462046	X		W1-1R	TURN RIGHT	30 X 30	X		6.25		S	W	4X6	1	Wood Post Extension
								W13-1p	20 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						Wood Post Extension
1-919	PASAGSHAK RD	MP 3	1,800	57.536319	-152.462218		X	W1-4R	REVERSE CURVE RIGHT	30 X 30	X		6.25		N	W	4X6	1	Wood Post Extension
								W13-1p	35 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						Wood Post Extension
1-920	PASAGSHAK RD	MP 3	3,170	57.532837	-152.460811	X		W1-4R	REVERSE CURVE RIGHT	30 X 30	X		6.25		S	W	4X6	1	Wood Post Extension
								W13-1p	35 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						Wood Post Extension
1-921	PASAGSHAK RD	MP 3	3,330	57.532385	-152.460464		X	W1-3R	REVERSE TURN RIGHT	30 X 30	X		6.25		N	W	4X6	1	Wood Post Extension
								W13-1p	30 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						Wood Post Extension
1-933	PASAGSHAK RD	MP 3	4,490	57.529518	-152.458689	X		W1-3R	REVERSE TURN RIGHT	30 X 30	X		6.25		S	W	4X6	1	Wood Post Extension
								W13-1p	30 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						Wood Post Extension
1-934	PASAGSHAK RD	MP 4	320	57.526752	-152.455916		X	W1-1R	TURN RIGHT	30 X 30	X		6.25		N	W	4X6	1	Wood Post Extension
								W13-1p	30 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						Wood Post Extension
1-938	PASAGSHAK RD	MP 4	740	57.525764	-152.455042	X		W1-1L	TURN LEFT	30 X 30	X		6.25		S	W	4X6	1	Wood Post Extension
								W13-1p	30 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						Wood Post Extension
1-939	PASAGSHAK RD	MP 4	2,060	57.522310	-152.453435		X	W1-1R	TURN RIGHT	30 X 30	X		6.25		N	W	4X6	1	Wood Post Extension
								W13-1p	30 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						Wood Post Extension
1-944	PASAGSHAK RD	MP 4	2,530	57.521088	-152.452899	X		W1-1L	TURN LEFT	30 X 30	X		6.25		S	W	4X6	1	Wood Post Extension
								W13-1p	30 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						Wood Post Extension
1-945	PASAGSHAK RD	MP 4	3,010	57.519764	-152.453484		X	W1-5L	WINDING ROAD LEFT	30 X 30	X		6.25		N	W	4X6	1	Wood Post Extension
								W13-1p	30 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						Wood Post Extension
1-958	PASAGSHAK RD	MP 4	4,590	57.515668	-152.452088	X		W1-5R	WINDING ROAD RIGHT	30 X 30	X		6.25		S	W	4X6	1	Wood Post Extension
								W13-1p	30 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						Wood Post Extension
1-959	PASAGSHAK RD	MP 5	50	57.513627	-152.451357		X	W1-5R	WINDING ROAD RIGHT	30 X 30	X		6.25		N	W	4X6	1	Wood Post Extension
								W13-1p	30 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						Wood Post Extension
1-981	PASAGSHAK RD	MP 5	1,950	57.508613	-152.450677	X		W1-5R	WINDING ROAD RIGHT	30 X 30	X		6.25		S	W	4X6	1	Wood Post Extension
								W13-1p	30 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						Wood Post Extension
1-982	PASAGSHAK RD	MP 6	950	57.497057	-152.454126		X	W1-2L	CURVE LEFT	30 X 30	X		6.25		N	W	4X6	1	Wood Post Extension
								W13-1p	35 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						Wood Post Extension
1-983	PASAGSHAK RD	MP 6	1,480	57.495561	-152.454583	X		W1-2R	CURVE RIGHT	30 X 30	X		6.25		S	W	4X6	1	Wood Post Extension
								W13-1p	35 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						Wood Post Extension
1-984	PASAGSHAK RD	MP 6	1,690	57.494961	-152.455040		X	W1-2L	CURVE LEFT	30 X 30	X		6.25		N	W	4X6	1	Wood Post Extension
								W13-1p	40 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						Wood Post Extension
1-985	PASAGSHAK RD	MP 6	2,320	57.493312	-152.454441	X		W1-2R	CURVE RIGHT	30 X 30	X		6.25		S	W	4X6	1	Wood Post Extension
								W13-1p	40 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						Wood Post Extension
1-986	PASAGSHAK RD	MP 8	1,320	57.468254	-152.457571		X	W1-1R	TURN RIGHT	30 X 30	X		6.25		N	W	4X6	1	Wood Post Extension
								W13-1p	25 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						Wood Post Extension
1-987	PASAGSHAK RD	MP 8	1,850	57.466760	-152.457928	X		W1-1L	TURN LEFT	30 X 30	X		6.25		S	W	4X6	1	Wood Post Extension
								W13-1p	25 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						Wood Post Extension
1-988	PASAGSHAK RD	MP 9	790	57.457141	-152.450261		X	W1-1L	TURN LEFT	30 X 30	X		6.25		N	W	4X6	1	Wood Post Extension
								W13-1p	30 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						Wood Post Extension
1-994	PASAGSHAK RD	MP 9	1,320	57.455674	-152.449926	X		W1-1R	TURN RIGHT	30 X 30	X		6.25		S	W	4X6	1	Wood Post Extension
								W13-1p	30 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						Wood Post Extension
1-995	PASAGSHAK RD	MP 9	1,740	57.454608	-152.448973		X	W1-1R	TURN RIGHT	30 X 30	X		6.25		N	W	4X6	1	Wood Post Extension
								W13-1p	30 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						Wood Post Extension
1-1009	PASAGSHAK RD	MP 9	2,850	57.452570	-152.446748	X		W1-1R	TURN RIGHT	30 X 30	X		6.25		S	W	4X6	1	Wood Post Extension
								W13-1p	15 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						Wood Post Extension
1-1010	PASAGSHAK RD	MP 9	3,330	57.453114	-152.444757		X	W1-11R	HAIRPIN CURVE RIGHT	30 X 30	X		6.25		N	W	4X6	1	Wood Post Extension
								W13-1p	10 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						Wood Post Extension
1-1016	PASAGSHAK RD	MP 9	3,700	57.452847	-152.444251	X		W1-11L	HAIRPIN CURVE LEFT	30 X 30	X		6.25		S	W	4X6	1	Wood Post Extension
								W13-1p	10 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						Wood Post Extension
1-1017	PASAGSHAK RD	MP 9	4,010	57.452388	-152.445366		X	W1-3L	REVERSE TURN LEFT	30 X 30	X		6.25		N	W	4X6	1	Wood Post Extension
								W13-1p	15 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						Wood Post Extension
1-1029	PASAGSHAK RD	MP 9	4,800	57.450886	-152.444232	X		W1-3L	REVERSE TURN LEFT	30 X 30	X		6.25		S	W	4X6	1	Wood Post Extension
								W13-1p	15 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						Wood Post Extension
1-1030	PASAGSHAK RD	MP 9	5,280	57.449510	-152.444355		X	W1-1L	TURN LEFT	30 X 30	X		6.25		N	W	4X6	1	Wood Post Extension
								W13-1p	30 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						Wood Post Extension
1-1035	PASAGSHAK RD	MP 9	5,760	57.448312	-152.443576	X		W1-1R	TURN RIGHT	30 X 30	X		6.25		S	W	4X6	1	Wood Post Extension
								W13-1p	30 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						Wood Post Extension

STATE OF ALASKA
DEPARTMENT OF TRANSPORTATION
& PUBLIC FACILITIES

Kodiak

Project Name: SR Areawide Horizontal Alignment Sign Compliance
Project Number: 0003226/SFHWY00148
Project Engineer: Teddy Martin
Contractor: JOLT CONSTRUCTION & TRAFFIC MAINTENANCE INC

Item Number: 615.2008.0000b
Calculated By: Teddy Martin
Checked By: David Lowell
Item Name: Wood Signpost Extension
Date: 9/12/2019
Pay Unit: EACH
Method of Measurement: See Section 615-4.01 in Specifications
Basis of Payment: See Section 615-5.01 in Specifications

METHOD OF MEASUREMENT: By each additional signpost length extension required in excess of 15 feet

BASIS OF PAYMENT:

Pay Item	Unit	Price
615.2008.0000b Wood Signpost Extension	Each	$60.00

Project As- Built Drawings have been reviewed by the Project Engineer and represent to the best of my knowledge the project as constructed.
PE: Teddy Martin Date 12/1/19

1-1036	PASAGSHAK RD	MP 9	5,760	57.448244	-152.443775		X	W1-1L	TURN LEFT	30 X 30	X		6.25		N	W	4X6	1	Wood Post Extension
								W13-1p	25 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						Wood Post Extension
1-1041	PASAGSHAK RD	MP 9	6,230	57.447538	-152.442070	X		W1-1R	TURN RIGHT	30 X 30	X		6.25		S	W	4X6	1	Wood Post Extension
								W13-1p	25 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						Wood Post Extension
1-1042	PASAGSHAK RD	MP 10	2,160	57.442099	-152.433974		X	W1-3L	REVERSE TURN LEFT	30 X 30	X		6.25		N	W	4X6	1	Wood Post Extension
								W13-1p	30 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						Wood Post Extension
1-1045	PASAGSHAK RD	MP 10	2,690	57.441308	-152.431822	X		W1-3L	REVERSE TURN LEFT	30 X 30	X		6.25		S	W	4X6	1	Wood Post Extension
								W13-1p	30 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						Wood Post Extension
1-1051	PASAGSHAK RD	MP 10	3,480	57.441098	-152.428232	X		W1-3L	REVERSE TURN LEFT	30 X 30	X		6.25		S	W	4X6	1	Wood Post Extension
								W13-1p	25 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						Wood Post Extension
1-1052	PASAGSHAK RD	MP 10	3,590	57.440989	-152.427623		X	W1-5R	WINDING ROAD RIGHT	30 X 30	X		6.25		N	W	4X6	1	Wood Post Extension
								W13-1p	30 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						Wood Post Extension
1-1063	PASAGSHAK RD	MP 11	50	57.440545	-152.419571	X		W1-5R	WINDING ROAD RIGHT	30 X 30	X		6.25		S	W	4X6	1	Wood Post Extension
								W13-1p	30 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						Wood Post Extension
1-1064	PASAGSHAK RD	MP 11	110	57.440473	-152.419234		X	W1-2R	CURVE RIGHT	30 X 30	X		6.25		N	W	4X6	1	Wood Post Extension
								W13-1p	40 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						Wood Post Extension
1-1065	PASAGSHAK RD	MP 11	480	57.441172	-152.417739	X		W1-2L	CURVE LEFT	30 X 30	X		6.25		S	W	4X6	1	Wood Post Extension
								W13-1p	40 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						Wood Post Extension
1-1066	PASAGSHAK RD	MP 11	840	57.441540	-152.415870		X	W1-1R	TURN RIGHT	30 X 30	X		6.25		N	W	4X6	1	Wood Post Extension
								W13-1p	20 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						Wood Post Extension
1-1074	PASAGSHAK RD	MP 11	1,530	57.440759	-152.413625	X		W1-1L	TURN LEFT	30 X 30	X		6.25		S	W	4X6	1	Wood Post Extension
								W13-1p	20 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						Wood Post Extension
1-1075	PASAGSHAK RD	MP 11	1,580	57.440611	-152.413745		X	W1-1L	TURN LEFT	30 X 30	X		6.25		N	W	4X6	1	Wood Post Extension
								W13-1p	30 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						Wood Post Extension
1-1086	PASAGSHAK RD	MP 11	2,690	57.439658	-152.409360	X		W1-1R	TURN RIGHT	30 X 30	X		6.25		S	W	4X6	1	Wood Post Extension
								W13-1p	30 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						Wood Post Extension
1-1087	PASAGSHAK RD	MP 11	3,060	57.440023	-152.407536		X	W1-1R	TURN RIGHT	30 X 30	X		6.25		N	W	4X6	1	Wood Post Extension
								W13-1p	20 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						Wood Post Extension
1-1095	PASAGSHAK RD	MP 11	3,750	57.439316	-152.405360	X		W1-1L	TURN LEFT	30 X 30	X		6.25		S	W	4X6	1	Wood Post Extension
								W13-1p	20 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						Wood Post Extension
1-1096	PASAGSHAK RD	MP 12	50	57.439048	-152.405748		X	W1-1L	TURN LEFT	30 X 30	X		6.25		N	W	4X6	1	Wood Post Extension
								W13-1p	25 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						Wood Post Extension
1-1108	PASAGSHAK RD	MP 12	1,060	57.438353	-152.402891	X		W1-1R	TURN RIGHT	30 X 30	X		6.25		S	W	4X6	1	Wood Post Extension
								W13-1p	25 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						Wood Post Extension
1-1109	PASAGSHAK RD	MP 12	1,530	57.439236	-152.401358		X	W1-2R	CURVE RIGHT	30 X 30	X		6.25		N	W	4X6	1	Wood Post Extension
								W13-1p	40 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						Wood Post Extension
1-1110	PASAGSHAK RD	MP 12	2,220	57.440505	-152.398703	X		W1-2L	CURVE LEFT	30 X 30	X		6.25		S	W	4X6	1	Wood Post Extension
								W13-1p	40 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						Wood Post Extension
1-1111	PASAGSHAK RD	MP 12	3,640	57.442096	-152.392309		X	W1-1L	TURN LEFT	30 X 30	X		6.25		N	W	4X6	1	Wood Post Extension
								W13-1p	30 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						Wood Post Extension
1-1118	PASAGSHAK RD	MP 12	4,220	57.443559	-152.391038	X		W1-1R	TURN RIGHT	30 X 30	X		6.25		S	W	4X6	1	Wood Post Extension
								W13-1p	30 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						Wood Post Extension
1-1119	PASAGSHAK RD	MP 12	6,810	57.449974	-152.385621		X	W1-2R	CURVE RIGHT	30 X 30	X		6.25		N	W	4X6	1	Wood Post Extension
								W13-1p	35 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						Wood Post Extension
1-1120	PASAGSHAK RD	MP 12	7,290	57.450984	-152.384297	X		W1-2L	CURVE LEFT	30 X 30	X		6.25		S	W	4X6	1	Wood Post Extension
								W13-1p	35 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						Wood Post Extension
1-1121	PASAGSHAK RD	MP 13	580	57.452386	-152.381096		X	W1-1R	TURN RIGHT	30 X 30	X		6.25		N	W	4X6	1	Wood Post Extension
								W13-1p	25 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						Wood Post Extension
1-1128	PASAGSHAK RD	MP 13	1,320	57.452521	-152.377954	X		W1-1L	TURN LEFT	30 X 30	X		6.25		S	W	4X6	1	Wood Post Extension
								W13-1p	25 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						Wood Post Extension
1-1129	PASAGSHAK RD	MP 13	1,950	57.451143	-152.375847		X	W1-5R	WINDING ROAD RIGHT	30 X 30	X		6.25		N	W	4X6	1	Wood Post Extension
								W13-1p	30 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						Wood Post Extension
1-1148	PASAGSHAK RD	MP 13	4,490	57.444645	-152.373897	X		W1-5R	WINDING ROAD RIGHT	30 X 30	X		6.25		S	W	4X6	1	Wood Post Extension
								W13-1p	30 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						Wood Post Extension
1-1149	PASAGSHAK RD	MP 13	4,540	57.444434	-152.373943		X	W1-1L	TURN LEFT	30 X 30	X		6.25		N	W	4X6	1	Wood Post Extension
								W13-1p	20 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						Wood Post Extension
1-1153	PASAGSHAK RD	MP 13	4,960	57.443760	-152.372401	X		W1-1R	TURN RIGHT	30 X 30	X		6.25		S	W	4X6	1	Wood Post Extension
								W13-1p	20 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						Wood Post Extension

STATE OF ALASKA
DEPARTMENT OF TRANSPORTATION
& PUBLIC FACILITIES

Kodiak

Project Name: SR Areawide Horizontal Alignment Sign Compliance
Project Number: 0003226/SFHWY00148
Project Engineer: Teddy Martin
Contractor: JOLT CONSTRUCTION & TRAFFIC MAINTENANCE INC

Item Number: 615.2008.0000b
Calculated By: Teddy Martin
Checked By: David Lowell
Item Name: Wood Signpost Extension
Date: 9/12/2019
Pay Unit: EACH
Method of Measurement: See Section 615-4.01 in Specifications
Basis of Payment: See Section 615-5.01 in Specifications

METHOD OF MEASUREMENT: By each additional signpost length extension required in excess of 15 feet

BASIS OF PAYMENT:

Pay Item	Unit	Price
615.2008.0000b Wood Signpost Extension	Each	$60.00

Project As- Built Drawings have been reviewed by the Project Engineer and represent to the best of my knowledge the project as constructed.
PE: Teddy Martin Date 12/1/19

1-1154	PASAGSHAK RD	MP 14	2,010	57.441008	-152.360746		X	W1-3L	REVERSE TURN LEFT	30 X 30	X		6.25		N	W	4X6	1	Wood Post Extension
								W13-1p	30 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						Wood Post Extension
1-1159	PASAGSHAK RD	MP 14	3,330	57.440034	-152.354460	X		W1-3L	REVERSE TURN LEFT	30 X 30	X		6.25		S	W	4X6	1	Wood Post Extension
								W13-1p	30 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						Wood Post Extension
1-1160	PASAGSHAK RD	MP 14	4,280	57.437819	-152.351904		X	W1-3L	REVERSE TURN LEFT	30 X 30	X		6.25		N	W	4X6	1	Wood Post Extension
								W13-1p	25 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						Wood Post Extension
1-1166	PASAGSHAK RD	MP 15	420	57.436418	-152.348220	X		W1-3L	REVERSE TURN LEFT	30 X 30	X		6.25		S	W	4X6	1	Wood Post Extension
								W13-1p	25 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						Wood Post Extension
1-1167	ANTON LARSON BAY RD	REZANOF DR	260	57.758351	-152.515334		X	W1-1R	TURN RIGHT	30 X 30	X		6.25		S	W	4X6	1	Wood Post Extension
								W13-1p	30 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						Wood Post Extension
1-1168	ANTON LARSON BAY RD	REZANOF DR	740	57.759305	-152.516820	X		W1-1L	TURN LEFT	30 X 30	X		6.25		N	W	4X6	1	Wood Post Extension
								W13-1p	30 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						Wood Post Extension
1-1169	ANTON LARSON BAY RD	MP 1	2,430	57.775449	-152.532850		X	W1-10bR	COMBINATION HORIZONTAL ALIGNMENT/INTERSECTION	36 X 36	X		9.00		S	W	4X6	1	Wood Post Extension
								W13-1p	20 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						Wood Post Extension
1-1170	ANTON LARSON BAY RD	MP 1	2,590	57.775631	-152.533682	X		W1-6L	ONE-DIRECTION LARGE ARROW LEFT	48 X 24	X		8.00		N	W	4X6	1	Wood Post Extension
1-1171	ANTON LARSON BAY RD	MP 1	2,640	57.775873	-152.533742	X		W1-6R	ONE-DIRECTION LARGE ARROW RIGHT	48 X 24	X		8.00		N	W	4X6	1	Wood Post Extension
1-1172	ANTON LARSON BAY RD	MP 1	2,750	57.776125	-152.533654	X		W1-10cL	COMBINATION HORIZONTAL ALIGNMENT/INTERSECTION	36 X 36	X		9.00		N	W	4X6	1	Wood Post Extension

STATE OF ALASKA
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Kodiak

Project Name: SR Areawide Horizontal Alignment Sign Compliance
Project Number: 0003226/SFHWY00148
Project Engineer: Teddy Martin
Contractor: JOLT CONSTRUCTION & TRAFFIC MAINTENANCE INC

Item Number: 615.2008.0000b
Calculated By: Teddy Martin
Checked By: David Lowell
Item Name: Wood Signpost Extension
Date: 9/12/2019
Pay Unit: EACH
Method of Measurement: See Section 615-4.01 in Specifications
Basis of Payment: See Section 615-5.01 in Specifications

METHOD OF MEASUREMENT: By each additional signpost length extension required in excess of 15 feet

BASIS OF PAYMENT:

Pay Item	Unit	Price
615.2008.0000b Wood Signpost Extension	Each	$60.00

Project As- Built Drawings have been reviewed by the Project Engineer and represent to the best of my knowledge the project as constructed.
PE: Teddy Martin Date 12/1/19

								W13-1p	20 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						Wood Post Extension
1-1173	ANTON LARSON BAY RD	MP 1	2,750	57.776118	-152.533476		X	W1-10L	CURVE WITH INTERSECTING ROAD LEFT	36 X 36	X		9.00		S	W	4X6	1	Wood Post Extension
								W13-1p	30 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						Wood Post Extension
1-1174	ANTON LARSON BAY RD	MP 1	3,170	57.777141	-152.534311	X		W1-10R	CURVE WITH INTERSECTING ROAD RIGHT	36 X 36	X		9.00		N	W	4X6	1	Wood Post Extension
								W13-1p	30 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						Wood Post Extension
1-1175	ANTON LARSON BAY RD	MP 1	3,640	57.778279	-152.535795		X	W1-1R	TURN RIGHT	30 X 30	X		6.25		S	W	4X6	1	Wood Post Extension
								W13-1p	25 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						Wood Post Extension
1-1176	ANTON LARSON BAY RD	MP 1	4,120	57.779360	-152.536496	X		W1-1L	TURN LEFT	30 X 30	X		6.25		N	W	4X6	1	Wood Post Extension
								W13-1p	25 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						Wood Post Extension
1-1177	ANTON LARSON BAY RD	MP 2	1,370	57.784602	-152.545262		X	W1-3R	REVERSE TURN RIGHT	30 X 30	X		6.25		S	W	4X6	1	Wood Post Extension
								W13-1p	25 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						Wood Post Extension
1-1178	ANTON LARSON BAY RD	MP 2	2,110	57.785591	-152.548047	X		W1-3R	REVERSE TURN RIGHT	30 X 30	X		6.25		N	W	4X6	1	Wood Post Extension
								W13-1p	25 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						Wood Post Extension
1-1179	ANTON LARSON BAY RD	MP 2	2,750	57.786265	-152.551197		X	W1-1L	TURN LEFT	30 X 30	X		6.25		S	W	4X6	1	Wood Post Extension
								W13-1p	30 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						Wood Post Extension
1-1180	ANTON LARSON BAY RD	MP 2	3,170	57.786388	-152.553182	X		W1-1R	TURN RIGHT	30 X 30	X		6.25		N	W	4X6	1	Wood Post Extension
								W13-1p	30 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						Wood Post Extension
1-1181	ANTON LARSON BAY RD	MP 2	3,120	57.786514	-152.553079		X	W1-1L	TURN LEFT	30 X 30	X		6.25		S	W	4X6	1	Wood Post Extension
								W13-1p	30 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						Wood Post Extension
1-1182	ANTON LARSON BAY RD	MP 2	3,540	57.786058	-152.554913	X		W1-1R	TURN RIGHT	30 X 30	X		6.25		N	W	4X6	1	Wood Post Extension
								W13-1p	30 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						Wood Post Extension
1-1183	ANTON LARSON BAY RD	MP 3	110	57.783351	-152.563735		X	W1-1R	TURN RIGHT	30 X 30	X		6.25		S	W	4X6	1	Wood Post Extension
								W13-1p	30 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						Wood Post Extension
1-1184	ANTON LARSON BAY RD	MP 3	630	57.782732	-152.566238	X		W1-1L	TURN LEFT	30 X 30	X		6.25		N	W	4X6	1	Wood Post Extension
								W13-1p	30 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						Wood Post Extension
1-1185	ANTON LARSON BAY RD	MP 3	950	57.782668	-152.567982		X	W1-1R	TURN RIGHT	30 X 30	X		6.25		S	W	4X6	1	Wood Post Extension
								W13-1p	30 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						Wood Post Extension
1-1186	ANTON LARSON	MP 3	1,370	57.782456	-152.570075	X		W1-1L	TURN LEFT	30 X 30	X		6.25		N	W	4X6	1	Wood Post Extension

STATE OF ALASKA
DEPARTMENT OF TRANSPORTATION
& PUBLIC FACILITIES

Kodiak

Project Name: SR Areawide Horizontal Alignment Sign Compliance
Project Number: 0003226/SFHWY00148
Project Engineer: Teddy Martin
Contractor: JOLT CONSTRUCTION & TRAFFIC MAINTENANCE INC

Item Number: 615.2008.0000b
Calculated By: Teddy Martin
Checked By: David Lowell
Item Name: Wood Signpost Extension
Date: 9/12/2019
Pay Unit: EACH
Method of Measurement: See Section 615-4.01 in Specifications
Basis of Payment: See Section 615-5.01 in Specifications

METHOD OF MEASUREMENT: By each additional signpost length extension required in excess of 15 feet

BASIS OF PAYMENT:

Pay Item	Unit	Price
615.2008.0000b Wood Signpost Extension	Each	$60.00

Project As- Built Drawings have been reviewed by the Project Engineer and represent to the best of my knowledge the project as constructed.
PE: Teddy Martin Date 12/1/19

	BAY RD							W13-1p	30 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						Wood Post Extension
1-1187	ANTON LARSON BAY RD	MP 3	2,220	57.782660	-152.574339		X	W1-3L	REVERSE TURN LEFT	30 X 30	X		6.25		S	W	4X6	1	Wood Post Extension
								W13-1p	25 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						Wood Post Extension
1-1189	ANTON LARSON BAY RD	MP 3	3,540	57.782542	-152.580906		X	W1-1R	TURN RIGHT	30 X 30	X		6.25		S	W	4X6	1	Wood Post Extension
								W13-1p	30 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						Wood Post Extension
1-1190	ANTON LARSON BAY RD	MP 3	4,120	57.783220	-152.583596	X		W1-1L	TURN LEFT	30 X 30	X		6.25		N	W	4X6	1	Wood Post Extension
								W13-1p	30 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						Wood Post Extension
1-1191	ANTON LARSON BAY RD	MP 3	4,120	57.783349	-152.583307		X	W1-5L	WINDING ROAD LEFT	30 X 30	X		6.25		S	W	4X6	1	Wood Post Extension
								W13-1p	25 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						Wood Post Extension
1-1192	ANTON LARSON BAY RD	MP 3	5,170	57.785146	-152.587176	X		W1-5R	WINDING ROAD RIGHT	30 X 30	X		6.25		N	W	4X6	1	Wood Post Extension
								W13-1p	25 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						Wood Post Extension
1-1193	ANTON LARSON BAY RD	MP 4	260	57.785448	-152.589072		X	W1-11R	HAIRPIN CURVE RIGHT	30 X 30	X		6.25		S	W	4X6	1	Wood Post Extension
								W13-1p	10 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						Wood Post Extension
1-1201	ANTON LARSON BAY RD	MP 4	840	57.785711	-152.588337		X	W1-11L	HAIRPIN CURVE LEFT	30 X 30	X		6.25		S	W	4X6	1	Wood Post Extension
								W13-1p	15 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						Wood Post Extension
1-1209	ANTON LARSON	MP 4	1,320	57.786156	-152.588039	X		W1-11R	HAIRPIN CURVE RIGHT	30 X 30	X		6.25		N	W	4X6	1	Wood Post Extension

STATE OF ALASKA
DEPARTMENT OF TRANSPORTATION
& PUBLIC FACILITIES

Kodiak

Project Name: SR Areawide Horizontal Alignment Sign Compliance
Project Number: 0003226/SFHWY00148
Project Engineer: Teddy Martin
Contractor: JOLT CONSTRUCTION & TRAFFIC MAINTENANCE INC

Item Number: 615.2008.0000b
Calculated By: Teddy Martin
Checked By: David Lowell
Item Name: Wood Signpost Extension
Date: 9/12/2019
Pay Unit: EACH
Method of Measurement: See Section 615-4.01 in Specifications
Basis of Payment: See Section 615-5.01 in Specifications

METHOD OF MEASUREMENT: By each additional signpost length extension required in excess of 15 feet

BASIS OF PAYMENT:

Pay Item	Unit	Price
615.2008.0000b Wood Signpost Extension	Each	$60.00

Project As- Built Drawings have been reviewed by the Project Engineer and represent to the best of my knowledge the project as constructed.
PE: Teddy Martin Date 12/1/19

	BAY RD							W13-1p	15 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						Wood Post Extension
1-1210	ANTON LARSON BAY RD	MP 4	1,430	57.786265	-152.588307		X	W1-5R	WINDING ROAD RIGHT	30 X 30	X		6.25		S	W	4X6	1	Wood Post Extension
								W13-1p	20 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						Wood Post Extension
1-1223	ANTON LARSON BAY RD	MP 4	2,960	57.789643	-152.590860	X		W1-5L	WINDING ROAD LEFT	30 X 30	X		6.25		N	W	4X6	1	Wood Post Extension
								W13-1p	20 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						Wood Post Extension
1-1224	ANTON LARSON BAY RD	MP 4	4,700	57.794014	-152.594169		X	W1-3R	REVERSE TURN RIGHT	30 X 30	X		6.25		S	W	4X6	1	Wood Post Extension
								W13-1p	30 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						Wood Post Extension
1-1225	ANTON LARSON BAY RD	MP 5	690	57.796819	-152.596059	X		W1-3R	REVERSE TURN RIGHT	30 X 30	X		6.25		N	W	4X6	1	Wood Post Extension
								W13-1p	30 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						Wood Post Extension
1-1226	ANTON LARSON BAY RD	MP 5	1,530	57.798470	-152.599079		X	W1-5L	WINDING ROAD LEFT	30 X 30	X		6.25		S	W	4X6	1	Wood Post Extension
								W13-1p	20 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						Wood Post Extension
1-1230	ANTON LARSON BAY RD	MP 5	4,120	57.801306	-152.609250	X		W1-5L	WINDING ROAD LEFT	30 X 30	X		6.25		N	W	4X6	1	Wood Post Extension
								W13-1p	20 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						Wood Post Extension
1-1249	ANTON LARSON BAY RD	MP 6	2,010	57.809070	-152.613789	X		W1-5R	WINDING ROAD RIGHT	30 X 30	X		6.25		N	W	4X6	1	Wood Post Extension
								W13-1p	20 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						Wood Post Extension
1-1250	ANTON LARSON BAY RD	MP 6	2,220	57.809593	-152.614459		X	W1-5R	WINDING ROAD RIGHT	30 X 30	X		6.25		S	W	4X6	1	Wood Post Extension
								W13-1p	15 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						Wood Post Extension
1-1269	ANTON LARSON BAY RD	MP 6	3,540	57.812382	-152.615660	X		W1-5R	WINDING ROAD RIGHT	30 X 30	X		6.25		N	W	4X6	1	Wood Post Extension
								W13-1p	15 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						Wood Post Extension
1-1277	ANTON LARSON BAY RD	MP 6	4,440	57.814114	-152.617729	X		W1-5L	WINDING ROAD LEFT	30 X 30	X		6.25		N	W	4X6	1	Wood Post Extension
								W13-1p	20 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						Wood Post Extension
1-1294	ANTON LARSON BAY RD	MP 6	5,440	57.815995	-152.619609		X	W1-5L	WINDING ROAD LEFT	30 X 30	X		6.25		S	W	4X6	1	Wood Post Extension
								W13-1p	20 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						Wood Post Extension
1-1299	ANTON LARSON BAY RD	MP 6	6,020	57.817216	-152.620960	X		W1-5R	WINDING ROAD RIGHT	30 X 30	X		6.25		N	W	4X6	1	Wood Post Extension
								W13-1p	20 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						Wood Post Extension
1-1300	ANTON LARSON BAY RD	MP 6	6,120	57.817540	-152.620754		X	W1-3L	REVERSE TURN LEFT	30 X 30	X		6.25		S	W	4X6	1	Wood Post Extension
								W13-1p	15 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						Wood Post Extension
1-1312	ANTON LARSON BAY RD	MP 6	6,860	57.817161	-152.623255		X	W1-1R	TURN RIGHT	30 X 30	X		6.25		S	W	4X6	1	Wood Post Extension
								W13-1p	30 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						Wood Post Extension
1-1313	ANTON LARSON BAY RD	MP 6	7,130	57.816575	-152.624337	X		W1-1L	TURN LEFT	30 X 30	X		6.25		N	W	4X6	1	Wood Post Extension
								W13-1p	30 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						Wood Post Extension
1-1314	ANTON LARSON BAY RD	MP 6	7,130	57.816710	-152.624517		X	W1-1R	TURN RIGHT	30 X 30	X		6.25		S	W	4X6	1	Wood Post Extension
								W13-1p	20 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						Wood Post Extension
1-1318	ANTON LARSON BAY RD	MP 6	7,500	57.816645	-152.626028	X		W1-1L	TURN LEFT	30 X 30	X		6.25		N	W	4X6	1	Wood Post Extension
								W13-1p	20 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						Wood Post Extension
1-1320	ANTON LARSON	MP 6	8,080	57.817989	-152.627734	X		W1-1L	TURN LEFT	30 X 30	X		6.25		N	W	4X6	1	Wood Post Extension

STATE OF ALASKA
DEPARTMENT OF TRANSPORTATION
& PUBLIC FACILITIES

Kodiak

Project Name: SR Areawide Horizontal Alignment Sign Compliance
Project Number: 0003226/SFHWY00148
Project Engineer: Teddy Martin
Contractor: JOLT CONSTRUCTION & TRAFFIC MAINTENANCE INC

Item Number: 615.2008.0000b
Calculated By: Teddy Martin
Checked By: David Lowell
Item Name: Wood Signpost Extension
Date: 9/12/2019
Pay Unit: EACH
Method of Measurement: See Section 615-4.01 in Specifications
Basis of Payment: See Section 615-5.01 in Specifications

METHOD OF MEASUREMENT: By each additional signpost length extension required in excess of 15 feet

BASIS OF PAYMENT:

Pay Item	Unit	Price
615.2008.0000b Wood Signpost Extension	Each	$60.00

Project As- Built Drawings have been reviewed by the Project Engineer and represent to the best of my knowledge the project as constructed.
PE: Teddy Martin Date 12/1/19

	BAY RD							W13-1p	25 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						Wood Post Extension
1-1321	ANTON LARSON BAY RD	MP 6	14,360	57.835032	-152.631598		X	W1-3L	REVERSE TURN LEFT	30 X 30	X		6.25		S	W	4X6	1	Wood Post Extension
								W13-1p	30 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						Wood Post Extension
1-1322	ANTON LARSON BAY RD	MP 9	110	57.838461	-152.635229	X		W1-3L	REVERSE TURN LEFT	30 X 30	X		6.25		N	W	4X6	1	Wood Post Extension
								W13-1p	30 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						Wood Post Extension
1-1323	ANTON LARSON BAY RD	MP 9	630	57.839935	-152.635116		X	W1-1R	TURN RIGHT	30 X 30	X		6.25		S	W	4X6	1	Wood Post Extension
								W13-1p	30 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						Wood Post Extension
1-1324	ANTON LARSON BAY RD	MP 9	1,160	57.841317	-152.635283	X		W1-1L	TURN LEFT	30 X 30	X		6.25		N	W	4X6	1	Wood Post Extension
								W13-1p	30 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						Wood Post Extension
1-1325	ANTON LARSON BAY RD	MP 10	1,000	57.855115	-152.629862		X	W1-3R	REVERSE TURN RIGHT	30 X 30	X		6.25		S	W	4X6	1	Wood Post Extension
								W13-1p	25 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						Wood Post Extension
1-1327	ANTON LARSON BAY RD	MP 10	3,590	57.860888	-152.633893		X	W1-1L	TURN LEFT	30 X 30	X		6.25		S	W	4X6	1	Wood Post Extension
								W13-1p	20 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						Wood Post Extension
1-1329	ANTON LARSON BAY RD	MP 10	4,330	57.860630	-152.637414		X	W1-1L	TURN LEFT	30 X 30	X		6.25		S	W	4X6	1	Wood Post Extension
								W13-1p	20 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						Wood Post Extension
1-1330	ANTON LARSON BAY RD	MP 10	4,700	57.860549	-152.639193	X		W1-1R	TURN RIGHT	30 X 30	X		6.25		N	W	4X6	1	Wood Post Extension
								W13-1p	20 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						Wood Post Extension
1-1331	ANTON LARSON BAY RD	MP 10	4,800	57.860624	-152.639758		X	W1-5L	WINDING ROAD LEFT	30 X 30	X		6.25		S	W	4X6	1	Wood Post Extension
								W13-1p	15 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						Wood Post Extension
1-1332	ANTON LARSON BAY RD	MP 10	5,440	57.861421	-152.641627	X		W1-5R	WINDING ROAD RIGHT	30 X 30	X		6.25		N	W	4X6	1	Wood Post Extension
								W13-1p	15 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						Wood Post Extension
1-1334	ANTON LARSON BAY RD	MP 11	260	57.862209	-152.642967	X		W1-1R	TURN RIGHT	30 X 30	X		6.25		N	W	4X6	1	Wood Post Extension
								W13-1p	20 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						Wood Post Extension
1-1335	ANTON LARSON BAY RD	MP 11	1,060	57.862958	-152.646716		X	W1-1L	TURN LEFT	30 X 30	X		6.25		S	W	4X6	1	Wood Post Extension
								W13-1p	20 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						Wood Post Extension
1-1336	ANTON LARSON BAY RD	MP 11	1,370	57.863004	-152.648257	X		W1-1R	TURN RIGHT	30 X 30	X		6.25		N	W	4X6	1	Wood Post Extension
								W13-1p	20 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						Wood Post Extension
1-1337	ANTON LARSON BAY RD	MP 11	1,370	57.863074	-152.648355		X	W1-5R	WINDING ROAD RIGHT	30 X 30	X		6.25		S	W	4X6	1	Wood Post Extension
								W13-1p	15 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						Wood Post Extension
1-1338	ANTON LARSON BAY RD	MP 11	2,320	57.861973	-152.652092	X		W1-5R	WINDING ROAD RIGHT	30 X 30	X		6.25		N	W	4X6	1	Wood Post Extension
								W13-1p	15 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						Wood Post Extension

Petersburg

STATE OF ALASKA
DEPARTMENT OF TRANSPORTATION
& PUBLIC FACILITIES

Project Name: SR Areawide Horizontal Alignment Sign Compliance
Project Number: 0003226/SFHWY00148
Project Engineer: Teddy Martin
Contractor: JOLT CONSTRUCTION & TRAFFIC MAINTENANCE INC

Item Number: 615.2008.0000c
Calculated By: Teddy Martin
Checked By: David Lowell
Item Name: Tube Steel Signpost Extension
Date: 6/25/2019
Pay Unit: EACH
Method of Measurement: See Section 615-4.01 in Specifications
Basis of Payment: See Section 615-5.01 in Specifications

METHOD OF MEASUREMENT: By each additional signpost length extension required in excess of 15 feet

BASIS OF PAYMENT:

Pay Item	Unit	Price
615.2008.0000c Tube Steel Signpost Extension	Each	$110.00

3-3	HAUGEN DR	NORDIC DR	5,810	56.806776	-132.931563		X	W1-1R	TURN RIGHT	-			-		W	TS	3	1	Extension
								W13-1p	25 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						Extension
3-4	HAUGEN DR	NORDIC DR	6,340	56.806288	-132.929669	X		W1-1L	TURN LEFT	-			-		E	TS	3	1	Extension
								W13-1p	25 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						Extension
3-5	HAUGEN DR	NORDIC DR	7,180	56.804018	-132.928483		X	W1-10cL	COMBINATION HORIZONTAL ALIGNMENT/INTERSECTION	36 X 36	X		9.00		W	TS	3	1	Extension
								W13-1p	20 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						Extension
3-6	HAUGEN DR	NORDIC DR	7,340	56.803588	-132.928195		X	W1-6L	ONE-DIRECTION LARGE ARROW LEFT	-			-		W	TS	3	1	Extension
3-6	HAUGEN DR	NORDIC DR	7,340	56.803588	-132.928195		X	W1-6R	ONE-DIRECTION LARGE ARROW RIGHT	-			-		W	TS	3	1	Extension
3-8	HAUGEN DR	NORDIC DR	8,550	56.804660	-132.922627		X	W1-1R	TURN RIGHT	30 X 30	X		6.25		W	TS	3	1	Extension
								W13-1p	25 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						Extension

5

Project As- Built Drawings have been reviewed by the Project Engineer and represent to the best of my knowledge the project as constructed.
PE: Teddy Martin Date 12/1/19

STATE OF ALASKA
DEPARTMENT OF TRANSPORTATION
& PUBLIC FACILITIES

Haines

Project Name: SR Areawide Horizontal Alignment Sign Compliance
Project Number: 0003226/SFHWY00148
Project Engineer: Teddy Martin
Contractor: JOLT CONSTRUCTION & TRAFFIC MAINTENANCE INC

Item Number: 615.2008.0000c
Calculated By: Teddy Martin
Checked By: David Lowell
Item Name: Tube Steel Signpost Extension
Date: 7/24/2019
Pay Unit: EACH
Method of Measurement: See Section 615-4.01 in Specifications
Basis of Payment: See Section 615-5.01 in Specifications

METHOD OF MEASUREMENT: By each additional signpost length extension required in excess of 15 feet

BASIS OF PAYMENT:

Pay Item	Unit	Price
615.2008.0000c Tube Steel Signpost Extension	Each	$110.00

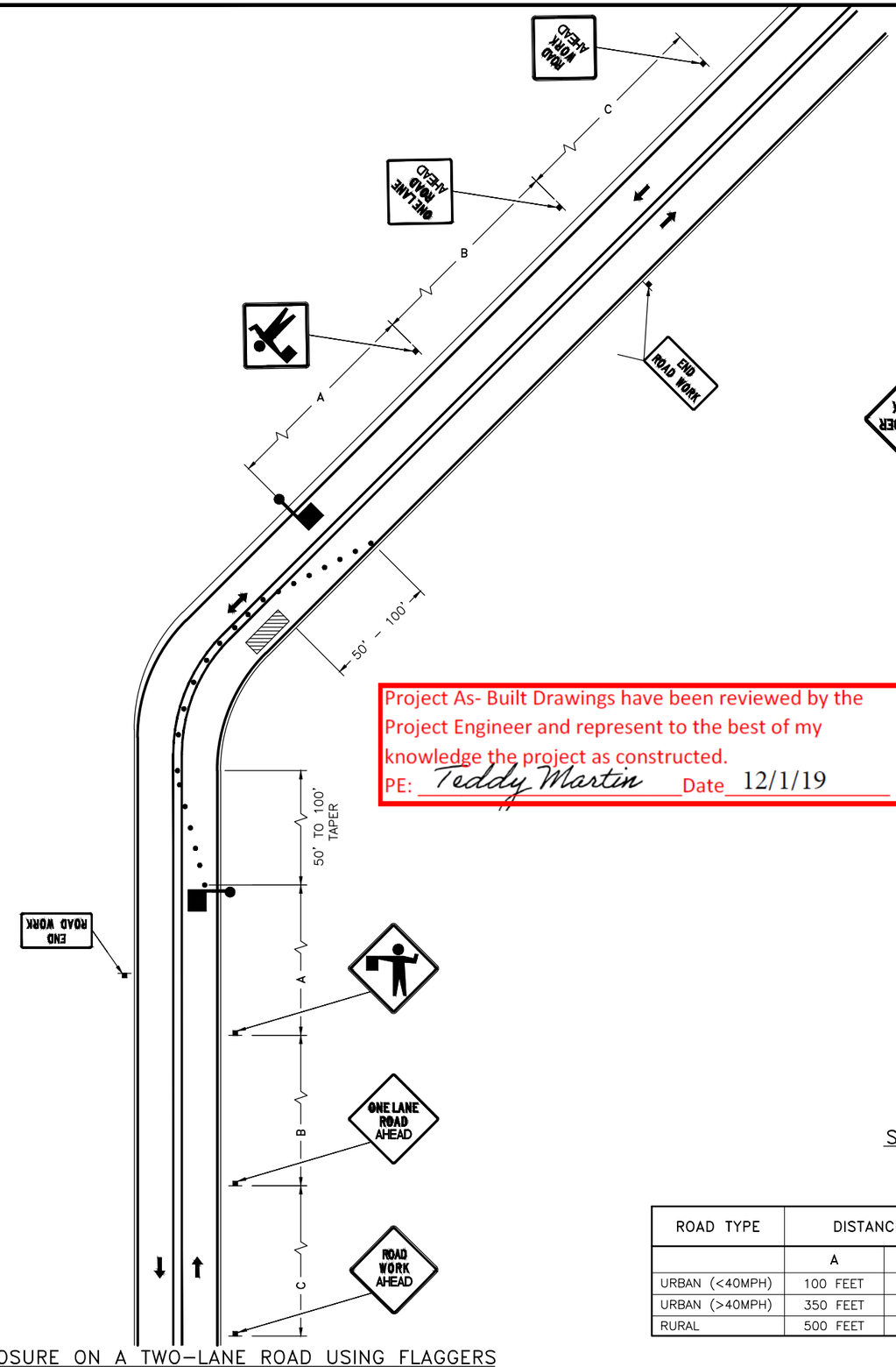
LOCATION	ROUTE	REFERENCE	APPROX. DISTANCE FROM REFERENCE	LATITUDE (DD.DDD)	LONGITUDE (DD.DDD)	LOCATION LT	LOCATION RT	ASDS CODE	LEGEND	SIZE HxV (INCHES)	BRACING/ BRACED	BRACING/ FRAMED	AREA (SQ FT)	MOUNTING	DIRECTION	POSTS TYPE	POSTS SIZE (INCHES)	POSTS NO.	REMARKS
7-109	HAINES HWY	MP 16	1,850	59.354042	-135.780732	X		W1-2R	CURVE RIGHT	30 X 30	X		6.25		W	TS	3.0	1	TS Extension
								W13-1p	50 MPH ADVISORY SPEED (PLAQUE)	18 X 18			2.25						TS Extension

Project As- Built Drawings have been reviewed by the Project Engineer and represent to the best of my knowledge the project as constructed.
PE: Teddy Martin Date 12/1/19

NO.	DATE	REVISION	STATE	PROJECT DESIGNATION	YEAR	SHEET NO.	TOTAL SHEETS
			ALASKA	SFHWY00148/0003226	2018	T1	T1

LEGEND

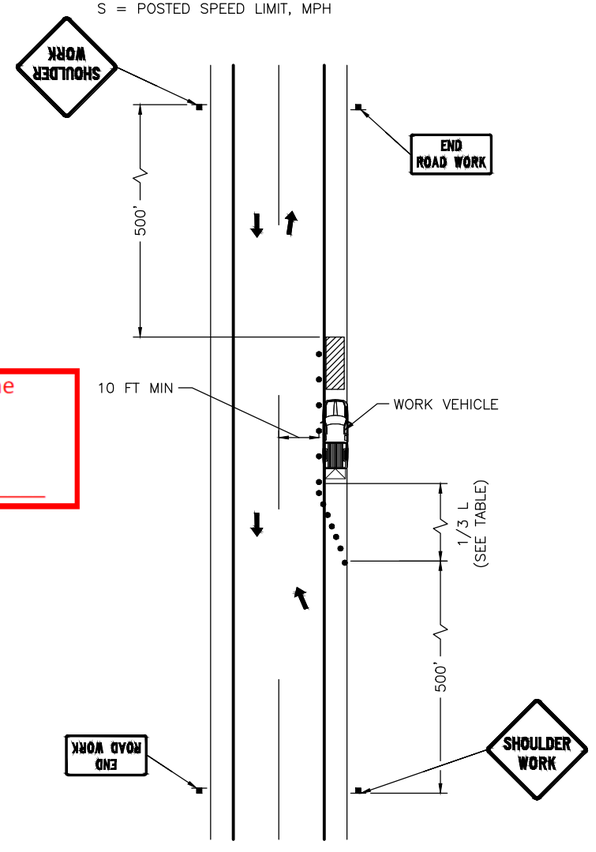
- FLAGGER
- CHANNELIZING DEVICE
- WORK SPACE
- TRUCK–MOUNTED ATTENUATOR
- DIRECTION OF TRAVEL
- SIGN



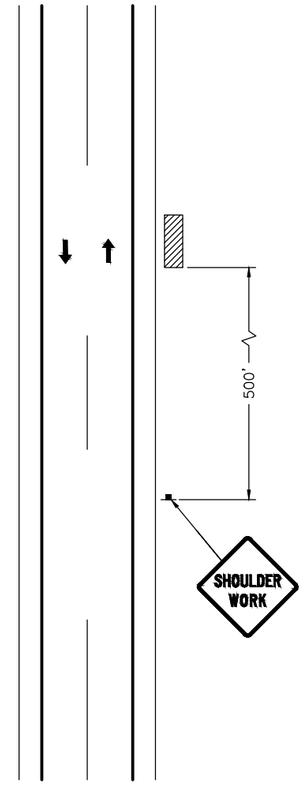
LANE CLOSURE ON A TWO–LANE ROAD USING FLAGGERS
(ADAPTED FROM MUTCD FIG. 6H–10)

SPEED	TAPER LENGTH, L
40 MPH OR LESS	$\frac{WS^2}{60}$
45 MPH OR MORE	WS

W = WIDTH OF TAPER OFFSET, FT
S = POSTED SPEED LIMIT, MPH



SHOULDER WORK WITH MINOR ENCROACHMENT
(ADAPTED FROM MUTCD FIG. 6H–6)



WORK BEYOND SHOULDER
(ADAPTED FROM MUTCD FIG. 6H–1)

ROAD TYPE	DISTANCE BETWEEN SIGNS		
	A	B	C
URBAN (<40MPH)	100 FEET	100 FEET	100 FEET
URBAN (>40MPH)	350 FEET	350 FEET	350 FEET
RURAL	500 FEET	500 FEET	500 FEET

Project As- Built Drawings have been reviewed by the Project Engineer and represent to the best of my knowledge the project as constructed.
PE: Teddy Martin Date 12/1/19

PLANS DEVELOPED BY:
KINNEY ENGINEERING, LLC
3909 ARCTIC BLVD, SUITE 400
ANCHORAGE, ALASKA 99503
(907) 346–2373
CERT. OF AUTH. NO.
AECL 1102

STATE OF ALASKA – 49TH STATE – WILLIAM A. WEBB CE-12023 REGISTERED PROFESSIONAL ENGINEER
8/13/2018

STATE OF ALASKA DEPARTMENT OF TRANSPORTATION AND PUBLIC FACILITIES
6860 GLACIER HIGHWAY, JUNEAU, AK 99801
(907) 465–1763

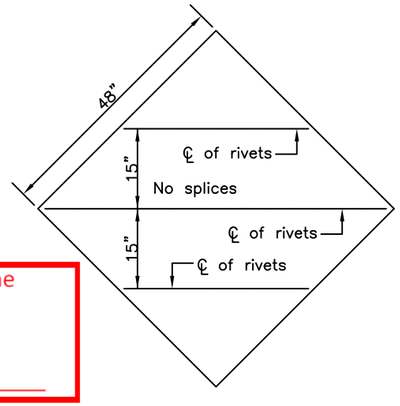
SR AREAWIDE HORIZONTAL ALIGNMENT SIGN COMPLIANCE (HSIP)

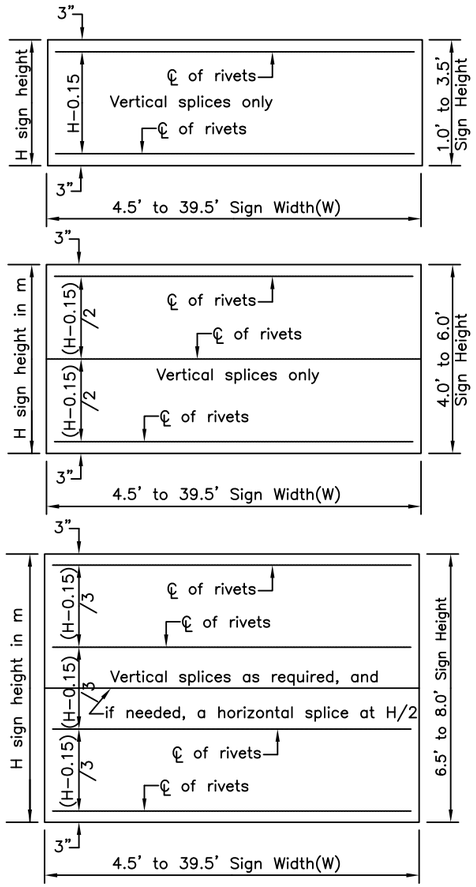
TRAFFIC CONTROL

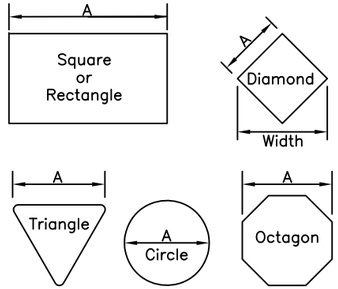
FILE Z:\PROJECTS\00509_SC Areawide Sign Comp\DWGS\C\Sheets\00148_T1_TRAFFIC CTRL.dwg | DATE 8/10/2018 10:10 | LAYOUT T01 | DESIGNED --,--,-- | CHECKED --,--,-- | DRAFTED --,--,--

S-00.11

Project As- Built Drawings have been reviewed by the Project Engineer and represent to the best of my knowledge the project as constructed.
PE: Teddy Martin Date 12/1/19







Maximum size unframed signs using 0.125" thick aluminum sheeting.	
Sign Shape	A
Squares, Shields, and Route Markers	48"
Rectangles	48"
Diamonds	48"
Triangles	48"
Rounds and Octagons	48"

Install wind framing on all signs that exceed the dimensions listed.

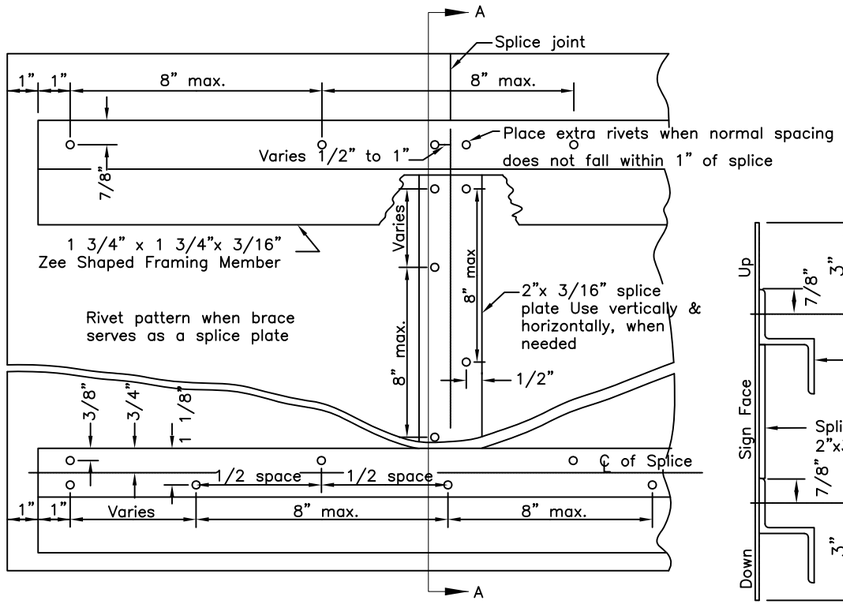
LIGHT SIGNS

WIND FRAMING LOCATIONS

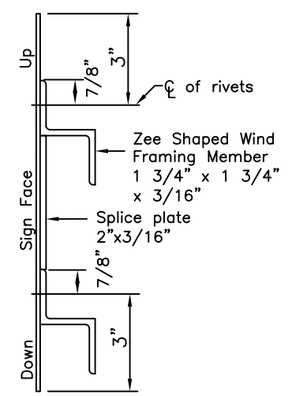
TUBE SIGN POST SPACING								
Sign Width (feet)	No. of Posts	Distance Between Posts	Sign Overhang	Post Type				Notes
				P.S.T.	Wood	Steel Tube	W–Shape	
0.5 to 4.0	1	–	0.5W	X	X	X		See Note 2.
4.5 to 10.0	2	0.6W	0.2W	X	X	X		See Note 3.
10.5 to 11.0	2	6	Varies	X	X	X		See Note 3.
11.5 to 13.0	2	8	Varies				X	
13.5 to 20.0	2	0.6W	0.2W				X	
20.5 to 22.5	3	8	Varies				X	
23.0 to 29.5	3	0.35W	0.15W				X	
30.0 to 31.5	4	8	Varies				X	
32.0 to 40.0	4	0.25W	0.125W				X	

SIGN POST SPACING NOTES:

1. Install sign support in accordance with the table above, unless otherwise required by plans or specifications.
2. Exceptions:
   a. Use one post for all E5–1 gore signs, regardless of width.
   b. Use one 2.5" P.S.T. for all STOP signs, with or without street name signs.
3. Supports placed within 7' of each other must be acceptable for that use. See Standard Drawing S–30 for the sizes of wood posts and P.S.T.s that may be used within 7'. See Manufacturer's documentation for breakaway couplings and tubes that may be used within 7'.
4. See Standard Drawing S–31 for frangible couplings, hinges, and foundations for tube and W–shape sign supports.



RIVET DETAIL FOR ZEE SHAPED WIND FRAMING & SPLICE PLATE



SECTION A–A

GENERAL NOTES

1. See the standard specifications for the aluminum alloys that you may use for sign sheeting and wind framing members.
2. Fabricate all signs from 0.125" thick aluminum sheeting.
3. Sign fabricators may use alternates to the zee shaped framing member with approval of the engineer, if the frame manufacturer certifies their design equals or exceeds the strength of the zee shaped design.
4. Install one piece wind framing members on all signs up to 23.5' wide. Use one splice in each wind frame on all signs wider than 23.5'. Locate splices at least 18" from all posts and panel edges. Stagger splices in adjacent framing members at least 8.0' apart.
5. Attach wind framing members with rivets or with an engineer approved, double sided, high strength, adhesive tape. Clean and handle sheeting and framing members and apply tape in accordance with the tape manufacturer's written instructions. Install two rivets in both ends of each framing member.
6. Use 3/16" diameter rivets conforming to aluminum alloy 6061–T6 for cold driven rivets, or aluminum alloy 6061–T43 for hot driven rivets.
7. Sign fabricators may use sign panels extruded with integral framing with approval of the engineer, if the manufacturer certifies their design equals or exceeds the strength of the 0.125" thick panel with framing attached to it.
8. Frame all signs taller than 8.0' with five wind framing members located (H–0.15)/4 spaces. If needed, make a horizontal splice at the middle wind frame.
9. Do not use round pipes for sign supports.

REVISIONS		
Date	Description	By
4/28/10	Delete pipe, rev notes	KJS

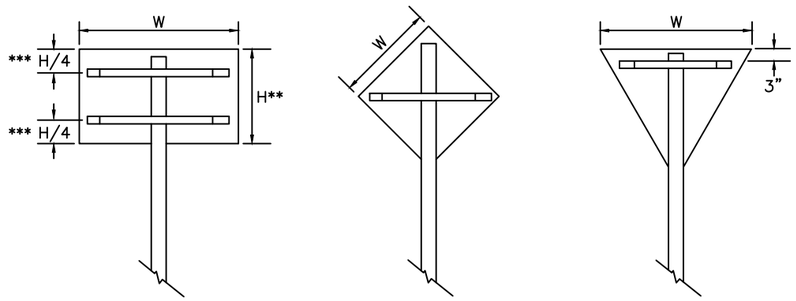
Sheet 1 of 1

State of Alaska
Department of Transportation & Public Facilities

SIGN FRAMING AND POST SPACING

APPROVED
49TH STATE
Willie Lamont
Date 5/31/12

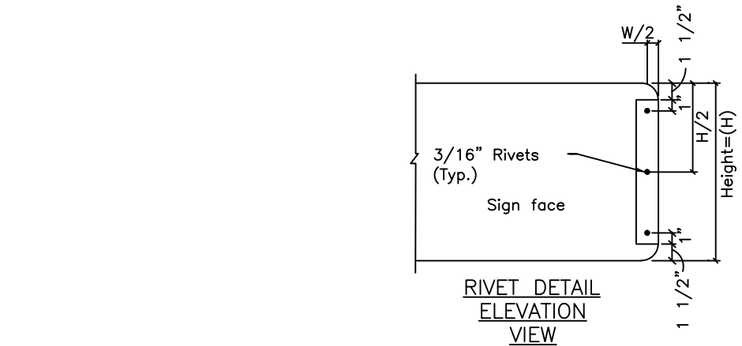
S-00.11



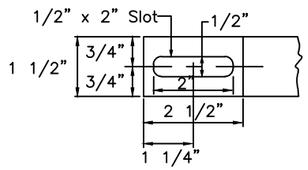
*** Use one brace when H ≤ 18"
Use two braces when 18"< H < 48"
Use three braces when H ≥ 48"

** Position of brace may be varied to match Predrilled mounting holes in panel

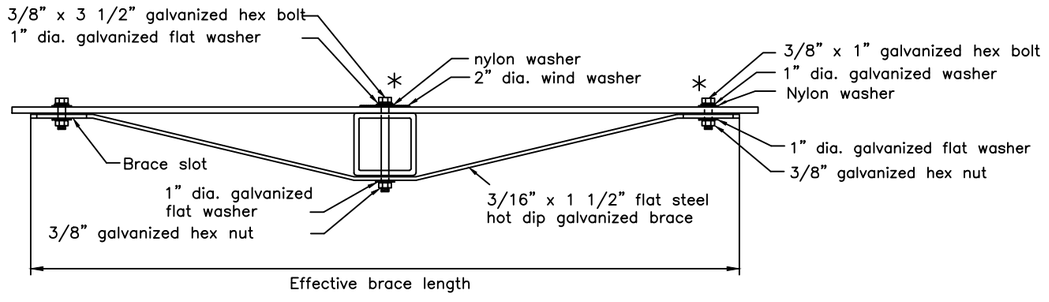
SIGN BRACING PLACEMENT



SMALL STREET NAME SIGN (D3-1, D3-1A, D3-1D) BRACING DETAILS



DETAIL OF BRACE SLOT
Elevation view



TUBE POST SIGN BRACING
Plan view

* Adjust location of bracing so that bolts and washers will miss the sign legend

Sign Width(W)	Effective Brace Length		
	Warning	Yield	Other
30"	36"	24"	24"
36"	42"	30"	30"
42"	48"	–	36"
48"	Two posts	36"	42"

< 30" No bracing required and use square tube

Project As- Built Drawings have been reviewed by the Project Engineer and represent to the best of my knowledge the project as constructed.
PE: Teddy Martin Date 12/1/19

DRAWING NOT TO SCALE

REVISIONS		
Date	Description	By
1/16/17	Bolt size & type	LRG

State of Alaska DOT&PF
3132 Channel Dr., Juneau, AK
Phone: (907) 465-2960

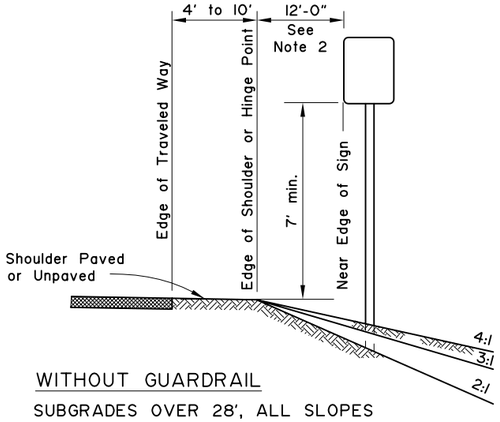
BRACING FOR SIGNS MOUNTED ON SINGLE POST

STATE of ALASKA 49th REGISTERED PROFESSIONAL ENGINEER Lars R. Gregovich CE-8065 Jan. 6, 2017

Eff. Date: 1/16/17

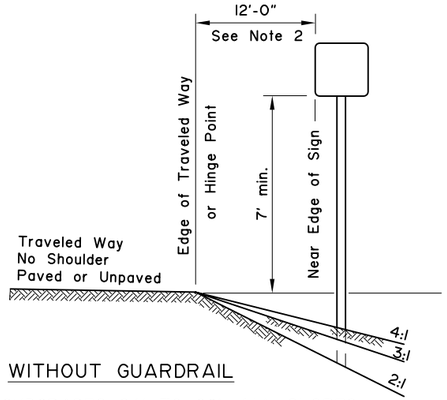
S-01.01

S-05.01



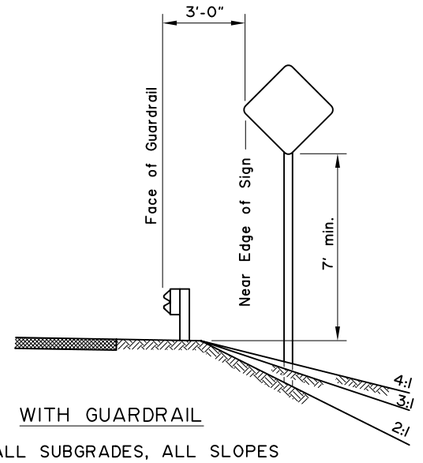
WITHOUT GUARDRAIL

SUBGRADES OVER 28', ALL SLOPES



WITHOUT GUARDRAIL

SUBGRADES 24' TO 28', ALL SLOPES

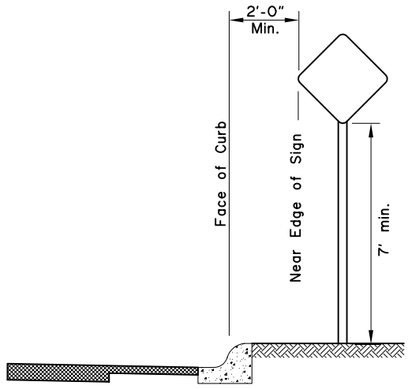


WITH GUARDRAIL

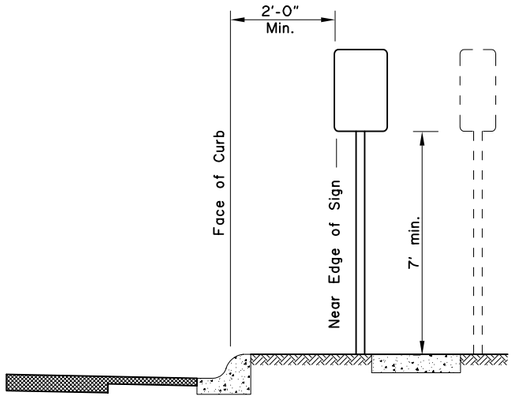
ALL SUBGRADES, ALL SLOPES

GENERAL NOTES

1. Unless shown otherwise on the plans, the standard sign offset is 12'. The minimum is 6'.
2. If signs extend over sidewalks, the minimum vertical clearance is 7'-0".
3. Add 6" to mounting height on unpaved roads.
4. If signs extend over bike paths, the minimum vertical clearance is 8' 0".
5. When signs are placed 30' or more from the edge of traveled way, mount them with the bottom of the sign at least 5' above the road surface at the near edge of the road.
6. When multiple hinged sign supports are used, mount hinges at least 7' above the ground.

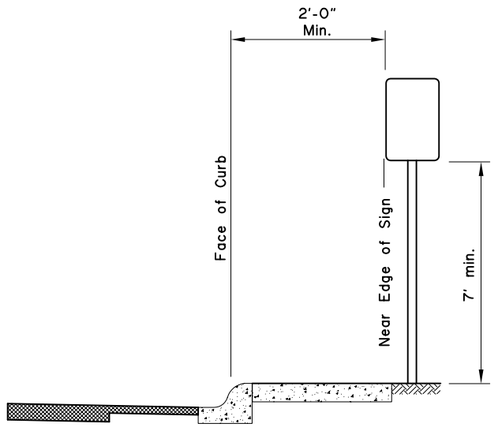


CURB WITHOUT SIDEWALK

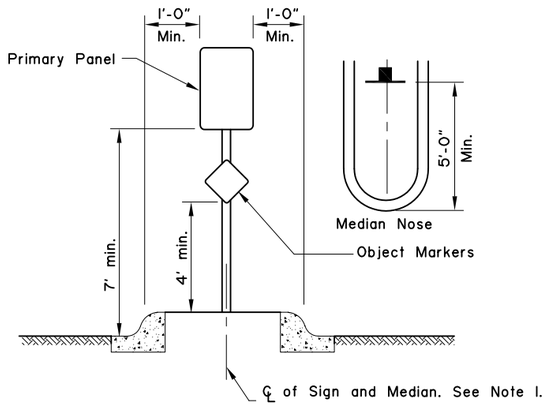


CURB WITH PARKWAY AND SIDEWALK

(If R/W width permits, signs should be placed behind sidewalk.)

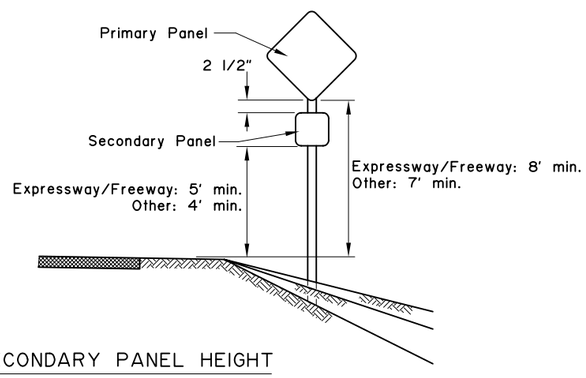


CURB WITH SIDEWALK WITHOUT PARKWAY



RAISED MEDIANS

Minimum 4' Width for Signing

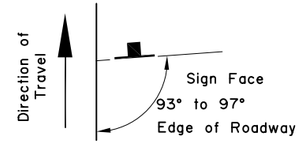


SECONDARY PANEL HEIGHT

ALL TWO PANEL MOUNTING

Project As- Built Drawings have been reviewed by the Project Engineer and represent to the best of my knowledge the project as constructed.

PE: Teddy Martin Date 12/1/19



SIGN POSITIONING

REVISIONS		
Date	Description	By
4/3/01	Revised Sign Heights	KJS

Sheet 1 of 1

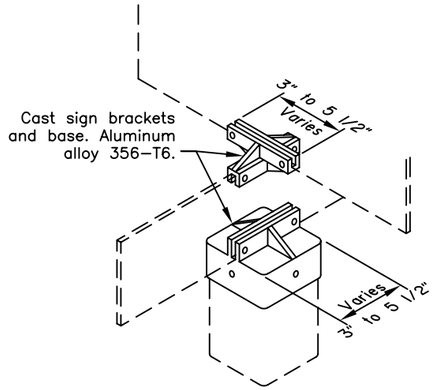
State of Alaska
Department of Transportation
& Public Facilities

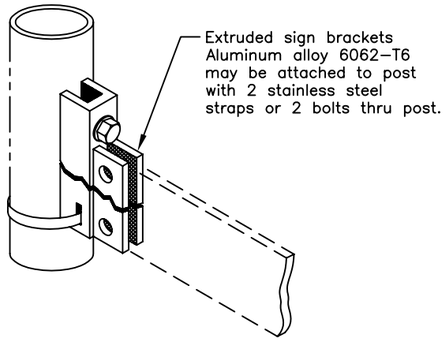
POST MOUNTED SIGN
OFFSET AND HEIGHT

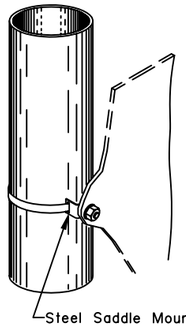
APPROVED
Date 7/15/82

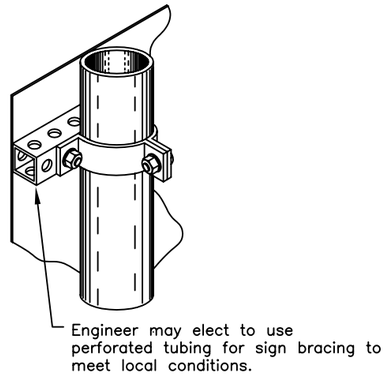
S-05.01

S-20.10

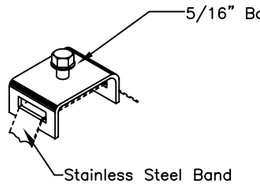


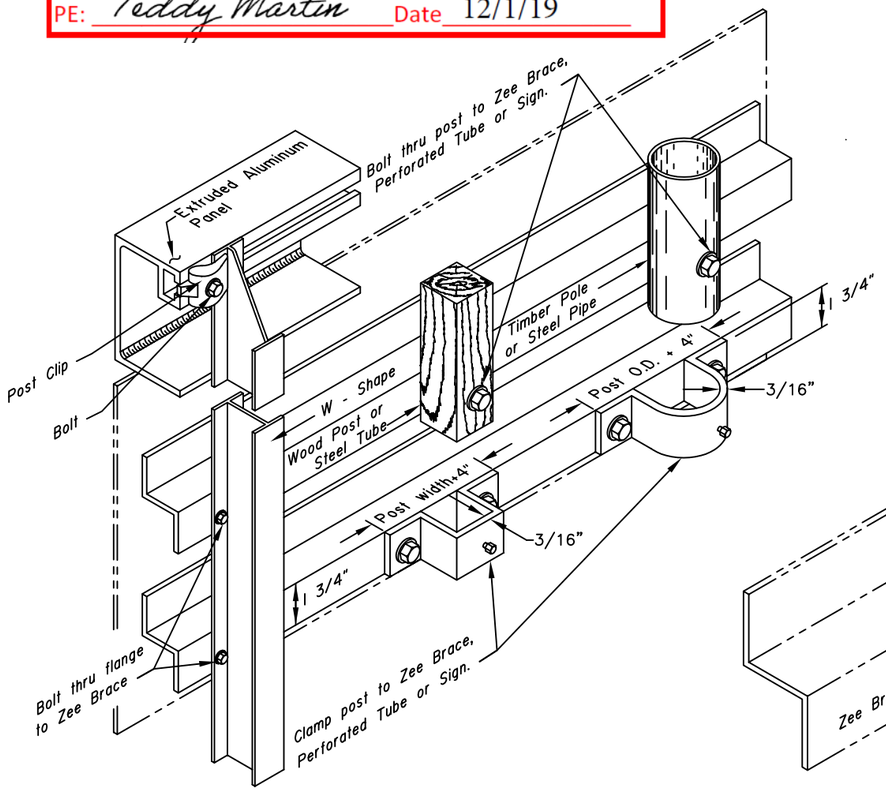


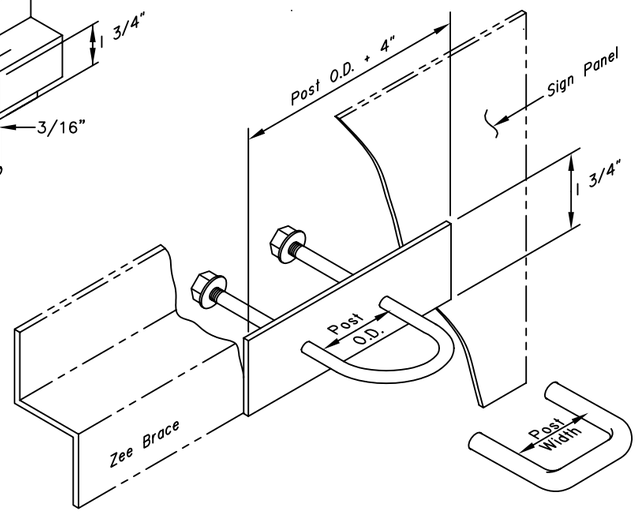


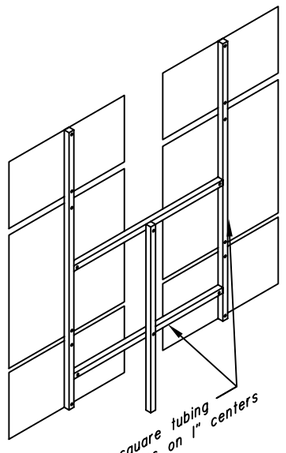


Project As- Built Drawings have been reviewed by the Project Engineer and represent to the best of my knowledge the project as constructed.
PE: Teddy Martin Date 12/1/19









GENERAL NOTES

1. Details shown indicate general design only. Dimensions and design may vary among the manufacturers.
2. Install weather tight caps on all pipe and tube post (except perforated tubing).
3. Protect sign posts installed using driving methods with drive caps during installation.
4. Bolt braces to posts at each point where they cross posts.
5. Install signs with top of post, mounting brackets, etc. with a minimum of 3" below top of sign.
6. Paint all sign mounting fasteners on sign face a color closely matching the sign face.
7. Attach all signs, zees and braces mounted to the posts with 5/16" bolts.
8. Furnish all aluminum nuts, bolts and washers with anodized finish.

FASTENER SPECIFICATION TABLE				
FASTENERS		ALUMINUM	STEEL	STAINLESS STEEL
BOLTS	MACHINE CARRIAGE "U"	2024–T4	A–307	A–276
NUTS	REGULAR	6061–T6	A–307	A–276
	LOCK	2017–T4		
WASHERS		2024–T4	A–36	A–276
POST CLIP		356–T6		

REVISIONS		
Date	Description	By

Sheet 1 of 1

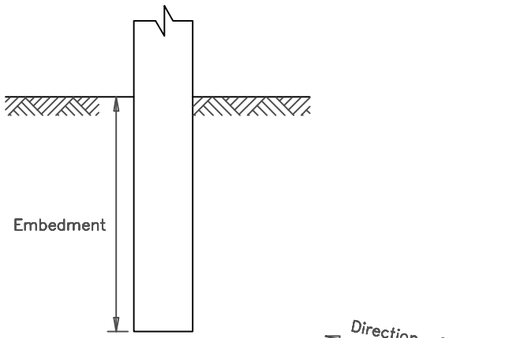
State of Alaska
Department of Transportation
& Public Facilities

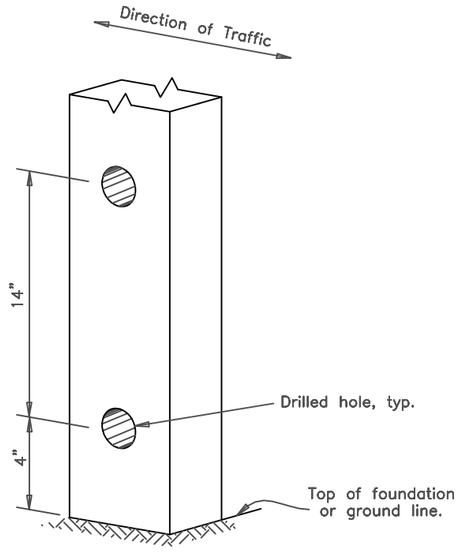
SIGN TO SIGN POST CONNECTIONS

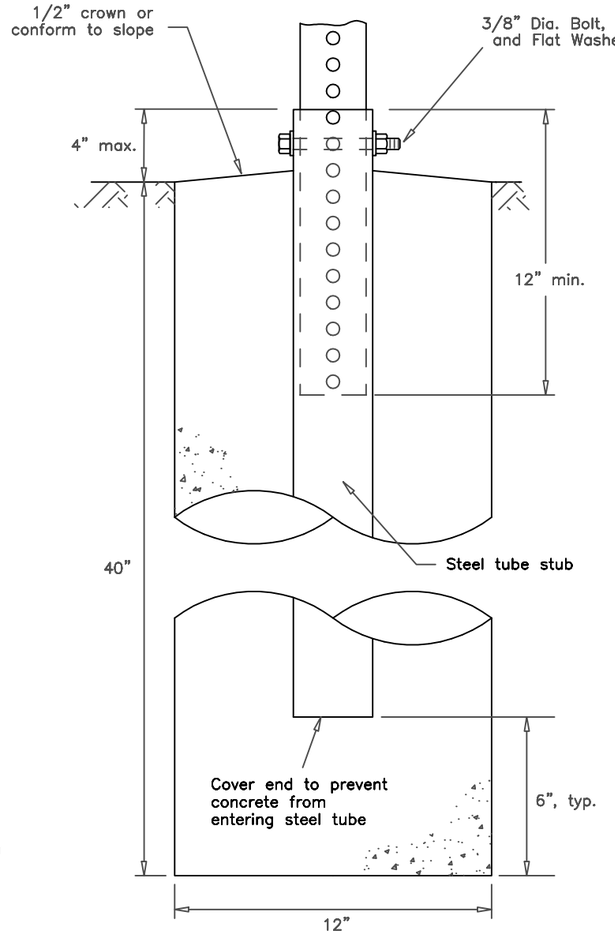
APPROVED
Date 2/28/03

S–20.10

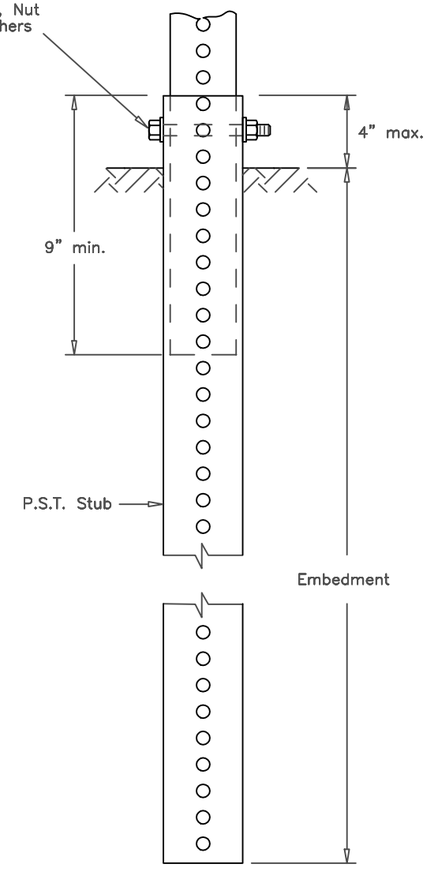
S-30.04







SLEEVE TYPE
CONCRETE FOUNDATION



SLEEVE TYPE *
SOIL EMBEDMENT

GENERAL NOTES:

1. Refer to Std Dwg S–00 for sign framing details.
2. See plans for type of post, size and embedment type.
3. To maintain crashworthiness, install no more than the number of P.S.T.s or wood posts specified in the tables within 7' of each other.
4. Do not install wood posts larger than 6"x8".
5. Do not use the supports on this drawing for multiple support signs if supports are separated by more than 7 feet.
6. Treat all field cuts and field drilled holes in wood posts in accordance with Section 730–2.04 of the Standard Specifications.

WOOD SIGN POSTS			
SIZE	HOLE DIA.	EMBEDMENT*	NO. OF POSTS WITHIN 7 Ft. PATH
4"x4"	NONE	36"	2
4"x6"	1 1/2"	36"	2
6"x6"	1 1/2"	40"	1
6"x8"	3"	48"	1

* Embedment depth applies in both strong and weak soil.

WOOD POSTS

54" in Kodiak per CO - 3 Wood Post Sign Embedment Depth Increase

PERFORATED STEEL TUBES (P.S.T.)		
POST SIZE	Embedment Depth	No. of P.S.T.s permitted within 7 ft path
1 1/2" x 1 1/2"	3'–0"	2
1 3/4" x 1 3/4"	3'–0"	2
2" x 2"	3'–6"	2
2 1/4" x 2 1/4"	4'–0"	1
2 1/2" x 2 1/2"	4'–6"	1

* Use 3"x3"x3/16" Stub for 2 1/2"x2 1/2" PST Applications.

PERFORATED STEEL TUBE (PST) POSTS

Project As- Built Drawings have been reviewed by the Project Engineer and represent to the best of my knowledge the project as constructed.
PE: Teddy Martin Date 12/1/19

REVISIONS		
Date	Description	By
4/2/01	Revised PST table Added Note 3	KJS
2/12/02	Revised wood posts	KJS
1/16/17	Rev. note 1, et. al.	LRG

State of Alaska DOT&PF
3132 Channel Dr., Juneau, AK
Phone: (907) 465–2960

LIGHT SIGN STRUCTURE
POST EMBEDMENT

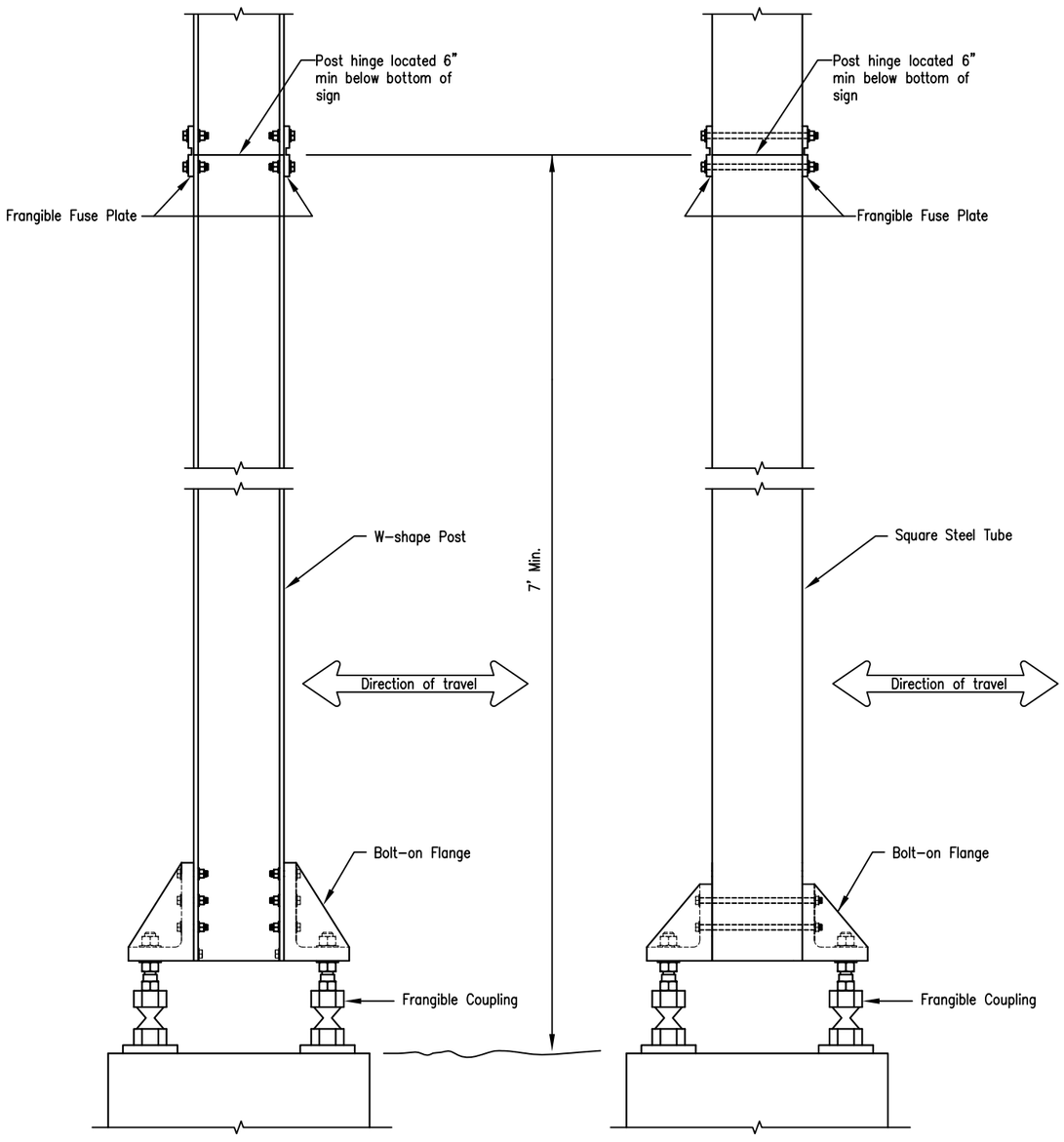
Eff. Date:
1/16/17

S–30.04

Project As- Built Drawings have been reviewed by the Project Engineer and represent to the best of my knowledge the project as constructed.
PE: Teddy Martin Date 12/1/19

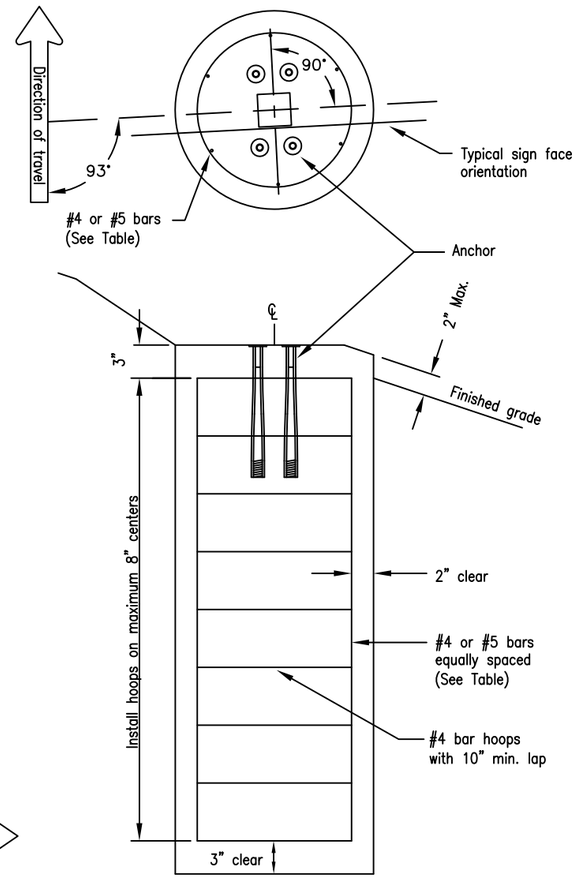
S-31.01

NOTE:
Install hinges when more than one post is used to support a sign. Do not install hinges on single post installations.



FRANGIBLE COUPLING SYSTEM FOR W-SHAPE POST

FRANGIBLE COUPLING SYSTEM FOR SQUARE STEEL TUBES



SIGN POST FOUNDATION

See Table for depth and diameter

POST SIZE & TYPE	FOUNDATION *			REINFORCEMENT					
	DIA.	MIN. DEPTH	CY^3 CONC.	VERTICAL BARS QTY.	SIZE	LGTH.	HOOPS QTY.	SIZE	DIA.
2 1/2" TUBE	1'-6"	4'-0"	0.26	6	#4	3'-6"	7	#4	1'-2"
3" TUBE	1'-6"	4'-0"	0.26	6	#4	3'-6"	7	#4	1'-2"
3 1/2" TUBE	1'-6"	4'-6"	0.30	6	#4	4'-0"	8	#4	1'-2"
4" TUBE	2'-6"	4'-0"	0.72	7	#5	3'-6"	7	#4	2'-2"
4 1/2" TUBE	2'-6"	4'-6"	0.81	7	#5	4'-0"	8	#4	2'-2"
5" TUBE	2'-6"	5'-6"	1.00	7	#5	5'-0"	9	#4	2'-2"
W6 x 9	2'-6"	4'-0"	0.95	8	#5	3'-6"	7	#4	2'-2"
W6 x 12	2'-6"	4'-6"	1.07	8	#5	4'-0"	8	#4	2'-2"
W6 x 15	3'-0"	6'-6"	1.69	8	#5	6'-0"	11	#4	2'-8"
W6 x 30	3'-0"	7'-6"	1.95	8	#5	7'-0"	12	#4	2'-8"

FOUNDATION TABLE

* Foundations sized for use where there are no loose, high moisture, or fine grained soils.

GENERAL NOTES

1. Furnish sign posts with NCHRP 350 or MASH compliant FHWA-approved frangible couplings designed to break away safely when struck from any direction. The frangible couplings shall not have specific installation torque requirements.
2. Furnish frangible coupling systems with bolt-on flanges.
3. Details on this sheet illustrate only the general components of a frangible coupling system, and are not intended to specify a particular product.
4. Install frangible fuse plates as specified by the manufacturer and hinged joints when multiple posts are used to support a sign. Do not use round pipes.
5. Install the components of the breakaway system, including hinges, in accordance with the written instructions of the system manufacturer.
6. Use Class A concrete conforming to section 501 of the Standard Specifications. Furnish ASTM A615 grade 60 steel bars for concrete reinforcement conforming to AASHTO M31.
7. Spiral reinforcing steel may be substituted for hoops in concrete foundation. Spiral option shall consist of #3 plain spiral with 6" pitch with three flat turns at the top and one flat turn at the bottom.
8. Install the concrete anchors using a rigid template. Locate the anchors on centers and within tolerances specified by the manufacturer.
9. Install the anchors in fresh concrete as recommended by the manufacturer. Adjust the template's final position until it is level. Remove and replace all foundations that need more than 2 shims under any 1 coupling or more than a total of 3 shims under any pair of couplings to plumb the post.
10. Drill the holes for attaching brackets before the sign posts are hot dip galvanized. Test fit templates in the holes to ensure the brackets can be installed square to the posts.

REVISIONS		
Date	Description	By
4/28/10	Delete pipe, Add hinge	KJS

Sheet 1 of 1

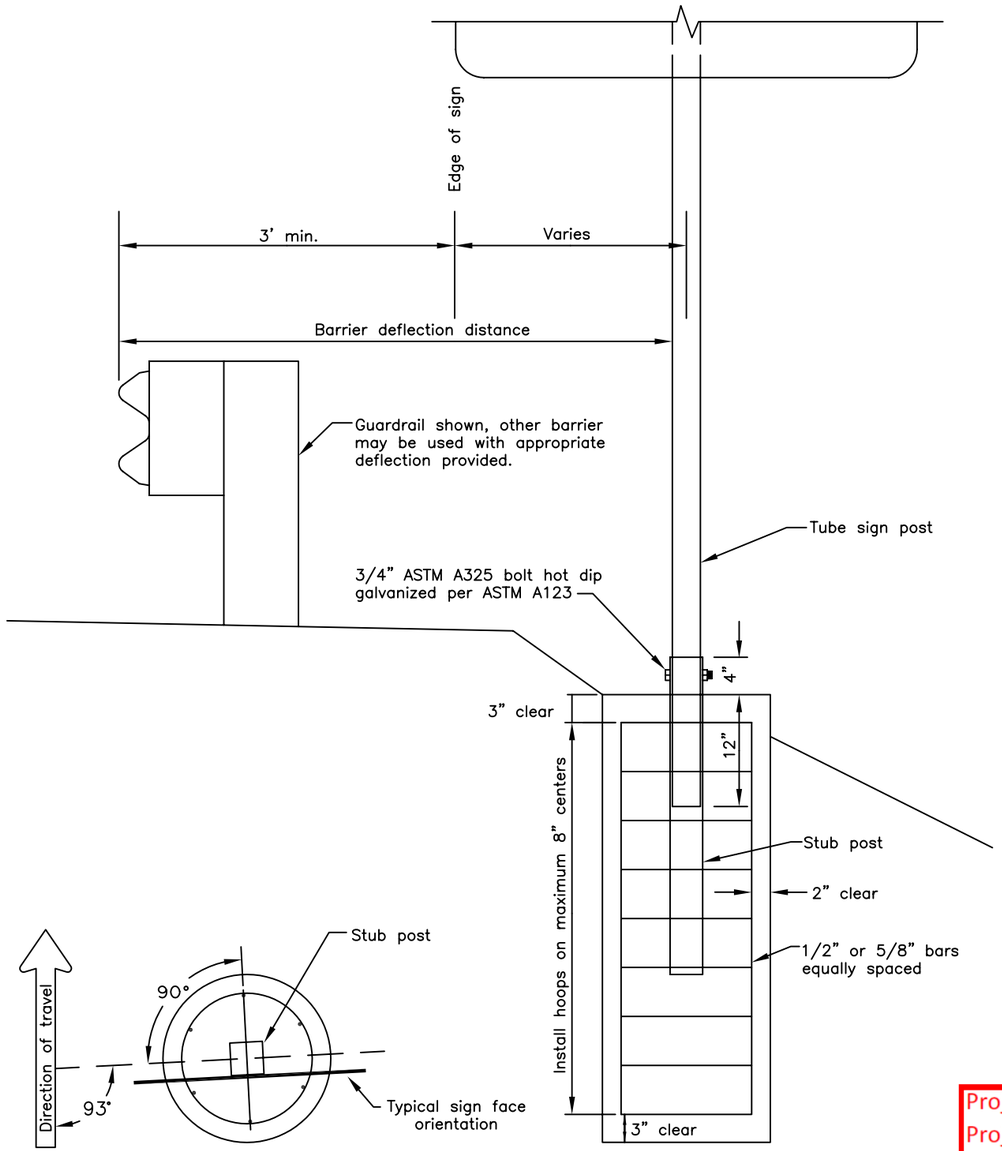
State of Alaska
Department of Transportation
& Public Facilities

SIGN POST BASE AND FOUNDATION

APPROVED
Date 5/31/12

S-31.01

S-32.00



SIGN POST FOUNDATION

See table for depth and diameter

SIGN POST FOUNDATION

(Plan view)

GENERAL NOTES

1. This is a non-crashworthy sign support. It may only be used at locations shielded by a guardrail, barrier, or wall. It may not be used if the sign post is within 20' of the rail and is closer than 75' from the guardrail end post (measured along the rail). For this case use a breakaway sign support. See Standard Drawing G-20.
2. Furnish steel tube sign post and stub post that conform to ASTM A500, grade B, and meet ASTM A123 for hot dip galvanizing.
3. Install tubes and stub post with a 0.1875" wall thickness.
4. For Perforated Tubes use Standard Drawing S-30.
5. Spiral reinforcing steel may be substited for hoops in concrete foundation. Spiral option shall consist of No. 3 plain spiral with 6" pitch with three flat turns at the top and one flat turn at the bottom.

POST SIZE & TYPE	FOUNDATION *			REINFORCEMENT					STUB POST	
	DIA.	MIN. DEPTH	C.Y. CONC.	VERTICAL BARS			HOOPS		SLEEVE	
				QTY.	SIZE	LGTH.	SIZE	DIA.	SIZE	LGTH.
2 1/2" TUBE	1'-0"	4'-6"	0.13	6	1/2"	4'-0"	1/2"	8"	3"	3'
3" TUBE	1'-6"	4'-0"	0.25	6	1/2"	3'-6"	1/2"	1'-2"	3 1/2"	3'
3 1/2" TUBE	1'-6"	4'-6"	0.27	6	1/2"	4'-0"	1/2"	1'-2"	4"	3'
4" TUBE	2'-6"	4'-0"	0.69	7	5/8"	3'-6"	1/2"	2'-2"	4 1/2"	3'
4 1/2" TUBE	2'-6"	4'-6"	0.78	7	5/8"	4'-0"	1/2"	2'-2"	5"	3'

* Foundation sized for use where there are no loose, high moisture, or fine grained soil.

Project As- Built Drawings have been reviewed by the Project Engineer and represent to the best of my knowledge the project as constructed.
PE: Teddy Martin Date 12/1/19

REVISIONS		
Date	Description	By

Sheet 1 of 1

State of Alaska
Department of Transportation
& Public Facilities

SIGN POST BASE AND FOUNDATION BEHIND BARRIER

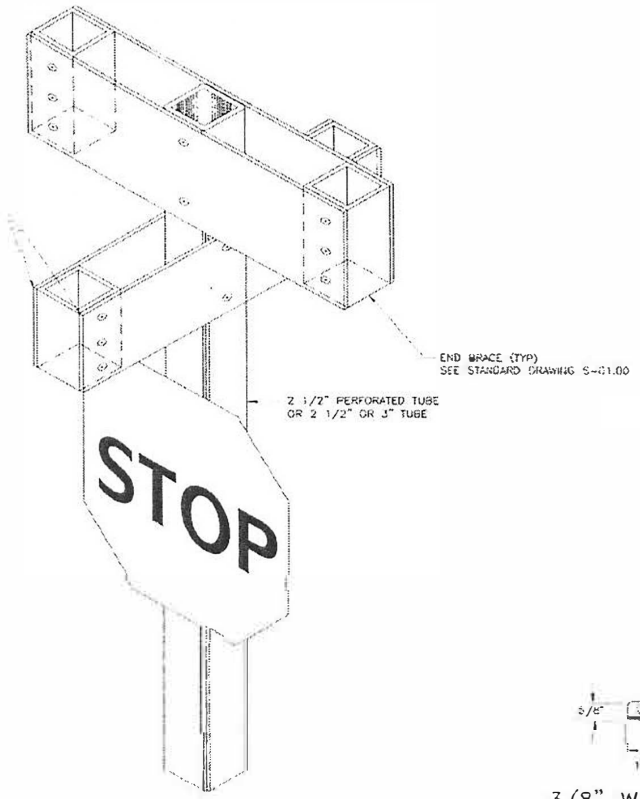
APPROVED

Date 2/28/03

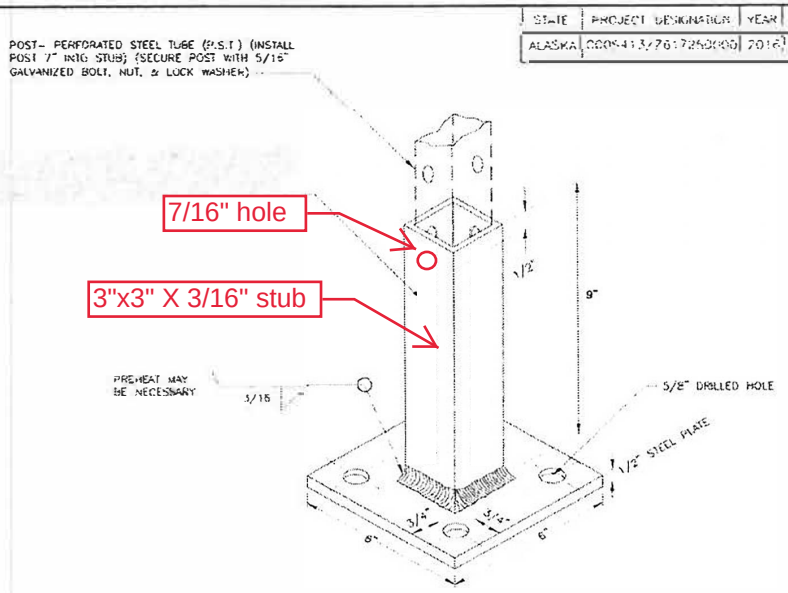
S-32.00

Sidewalk Mounts

STATE	PROJECT DESIGNATION	YEAR	SHEET NO	TOTAL SHEETS
ALASKA	0009413/7617250(000)	2016	H12	H57



STREET NAME SIGN



SIDEWALK MOUNTING STUB FOR SIGN POSTS

3/8" WINDBEAM BOLT AND LONG NUT

INSTALLATION NOTES

1. DRILL FOUR (4) 1/2" HOLES IN SIDEWALK OR CONCRETE USING PLATE AS TEMPLATE (DEPTH AS REQUIRED).
2. INSTALL STUB AND PLATE WITH FOUR (4) HILTI EXPANSION ANCHORS CAT. NO. HSL 3/8" OR APPROVED EQUAL. USE FOUR (4) 3/8" GALVANIZED BOLTS AND FLAT WASHERS.
3. DO NOT SHIM BASE. PLUMB STUB BY HEATING AT PLATE
4. PAINT STUB AND BASE WITH ZINC RICH PAINT PRIOR TO INSTALLATION
5. INSTALL STUBS FOR NO PARKING SIGNS AT 45° FACING TRAFFIC

FASTENER SPECIFICATION TABLE		
FASTENER	STEEL	STAINLESS STEEL
BOLTS	ASTM A 307	ASTM F 593
NUTS	ASTM A 563	ASTM F 594
WASHERS	ASTM A 36	ASTM A 480

SIGN DETAILS (1 OF 2)

Project As- Built Drawings have been reviewed by the Project Engineer and represent to the best of my knowledge the project as constructed.

PE: Teddy Martin Date 12/1/19