

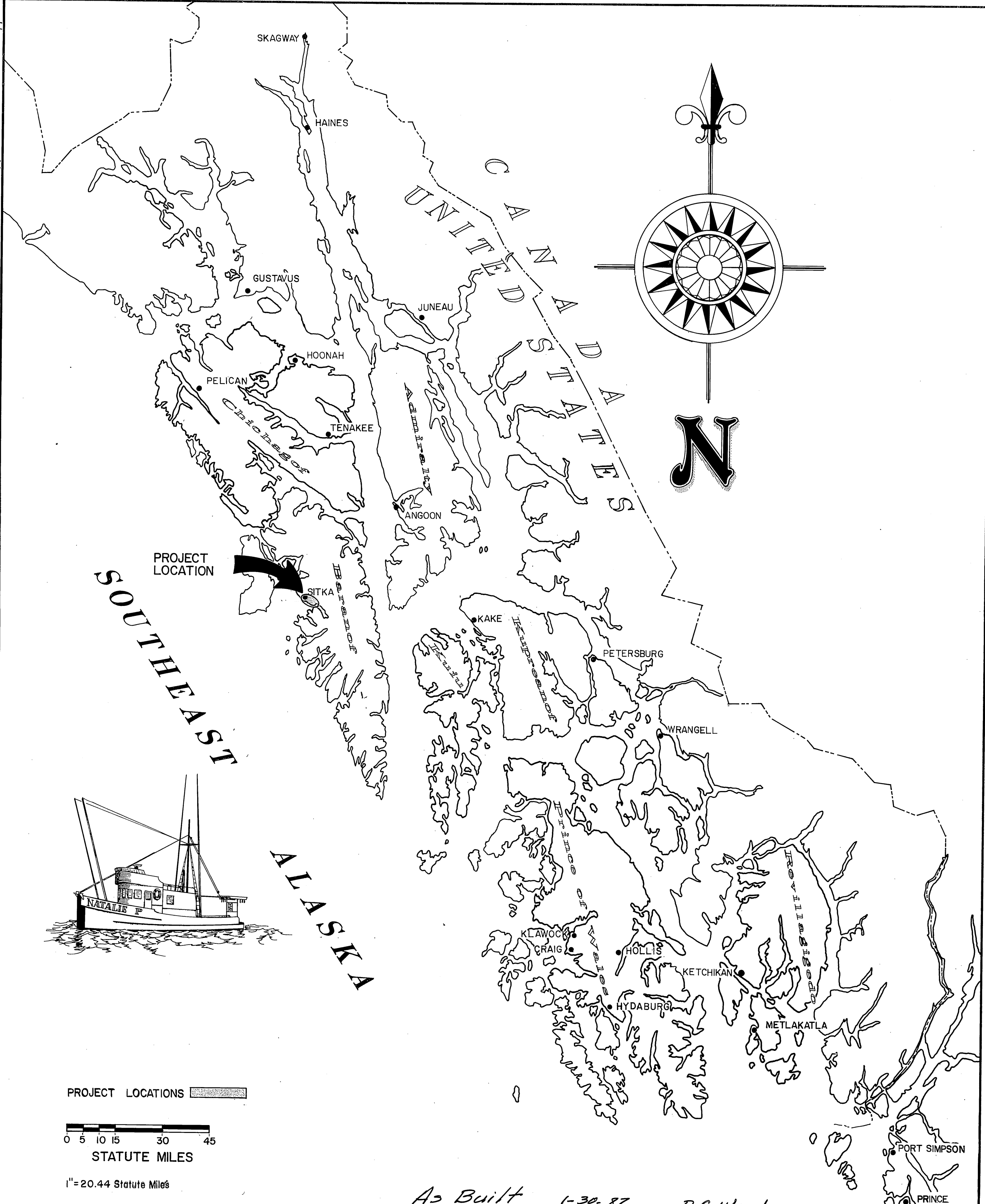
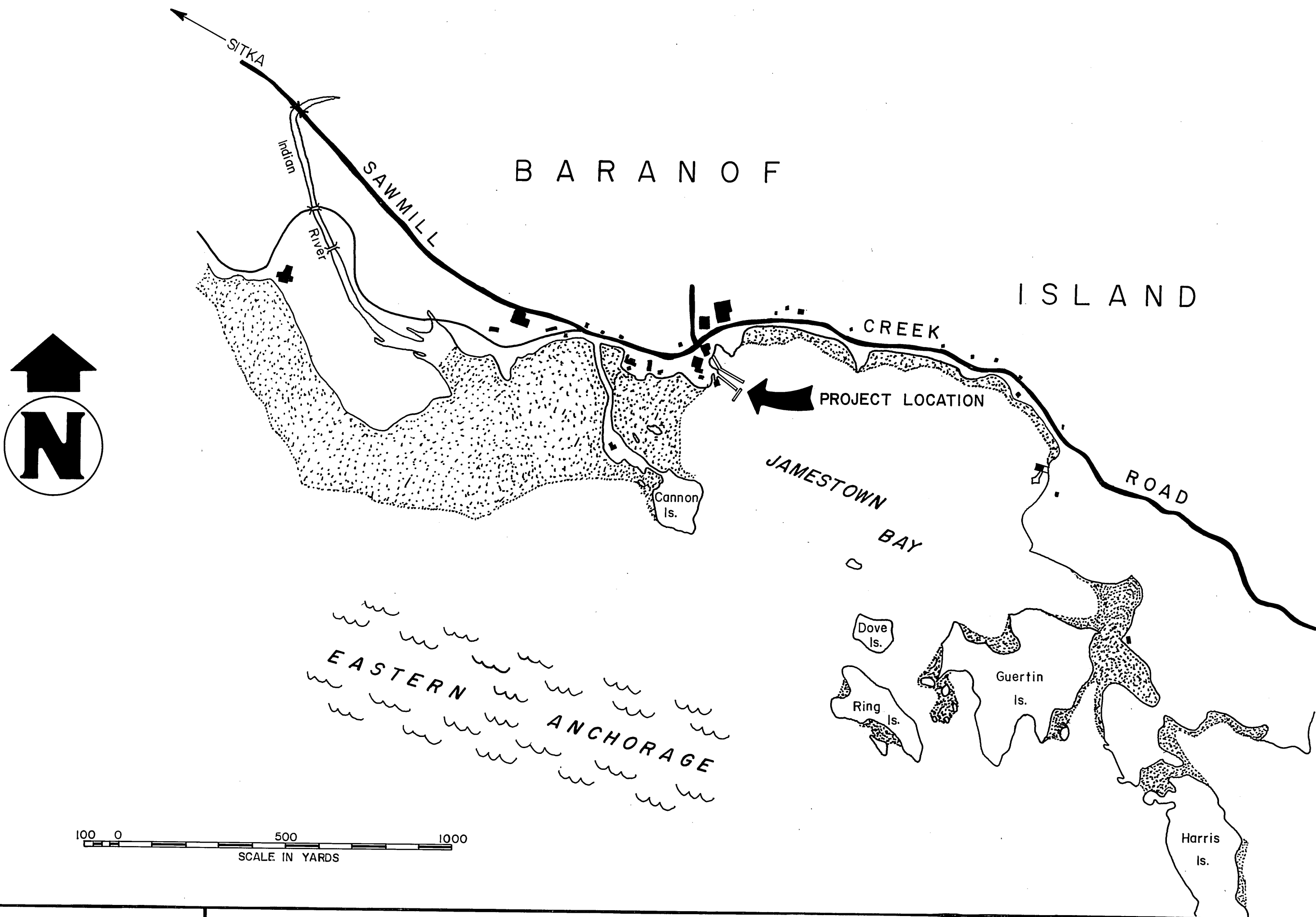
SITKA ARMORY DOCKS-
ELECTRICAL SERVICE

PROJECT NO. R-30124 (67835)

CONTRACTOR: W. S. Construction
SUB CONTRACTOR: Sitka Electric
Begin: April 1, 1986
Complete: July 7, 1986
Project Engr: Dave Ward

WORK SUMMARY

WORK CONSIST OF:
1. Construct and install electrical service for the National Guard landing crafts at Sitka Armory Docks.



STATE
OF
ALASKA

DEPARTMENT OF TRANSPORTATION
& PUBLIC FACILITIES
S.E. REGION DESIGN & CONSTRUCTION

APPROVED
[Signature] 11-15-85
Director S.E. D&C. Date
Recommend
for Approval
[Signature] 11-15-85
Group Design Chief Date
SHEET 1 of

INDEX TO SHEETS			
1. TITLE & LOCATION			
2. ELECTRICAL LAYOUT & DETAILS			

PROJECT &
FILE NO.

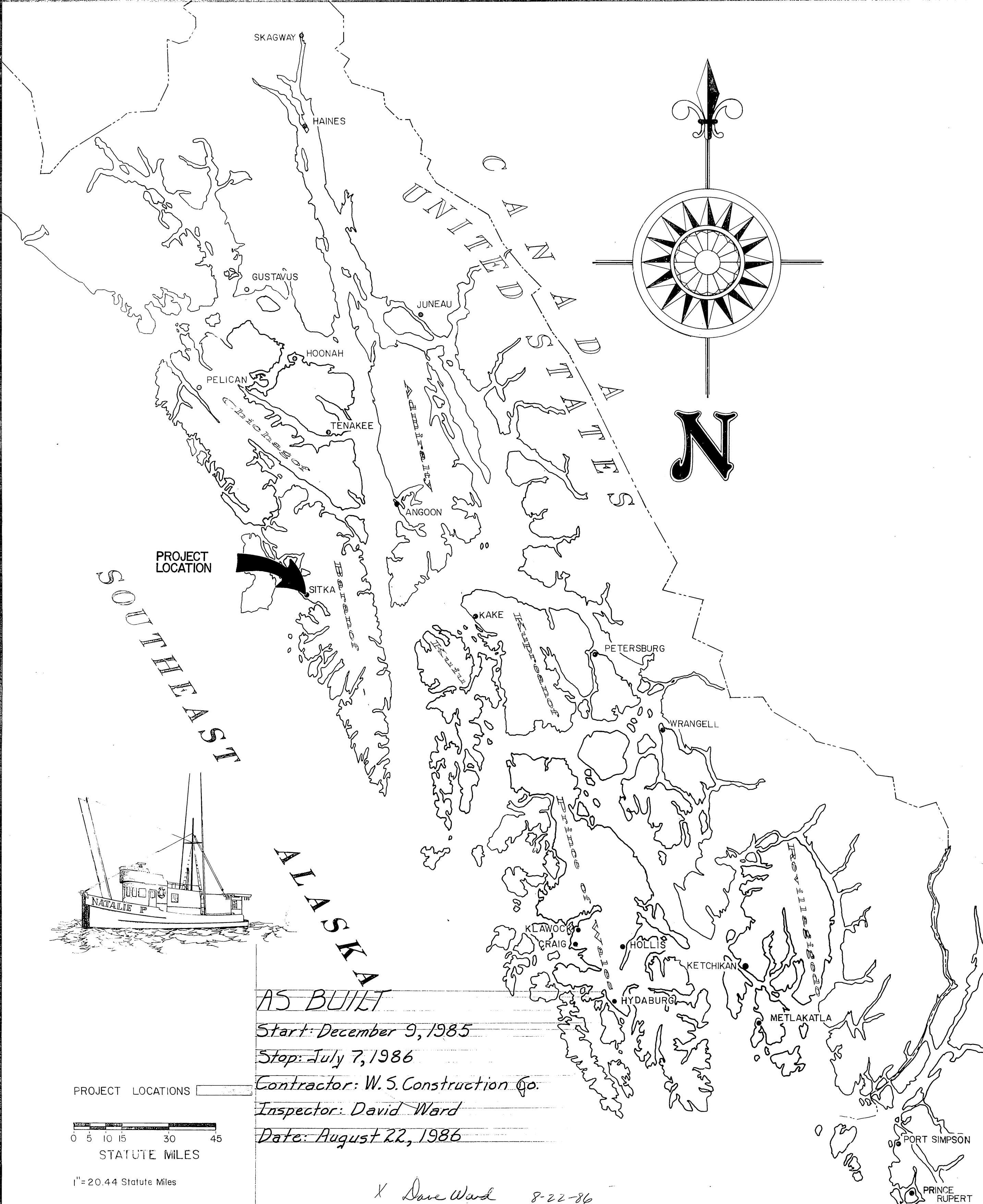
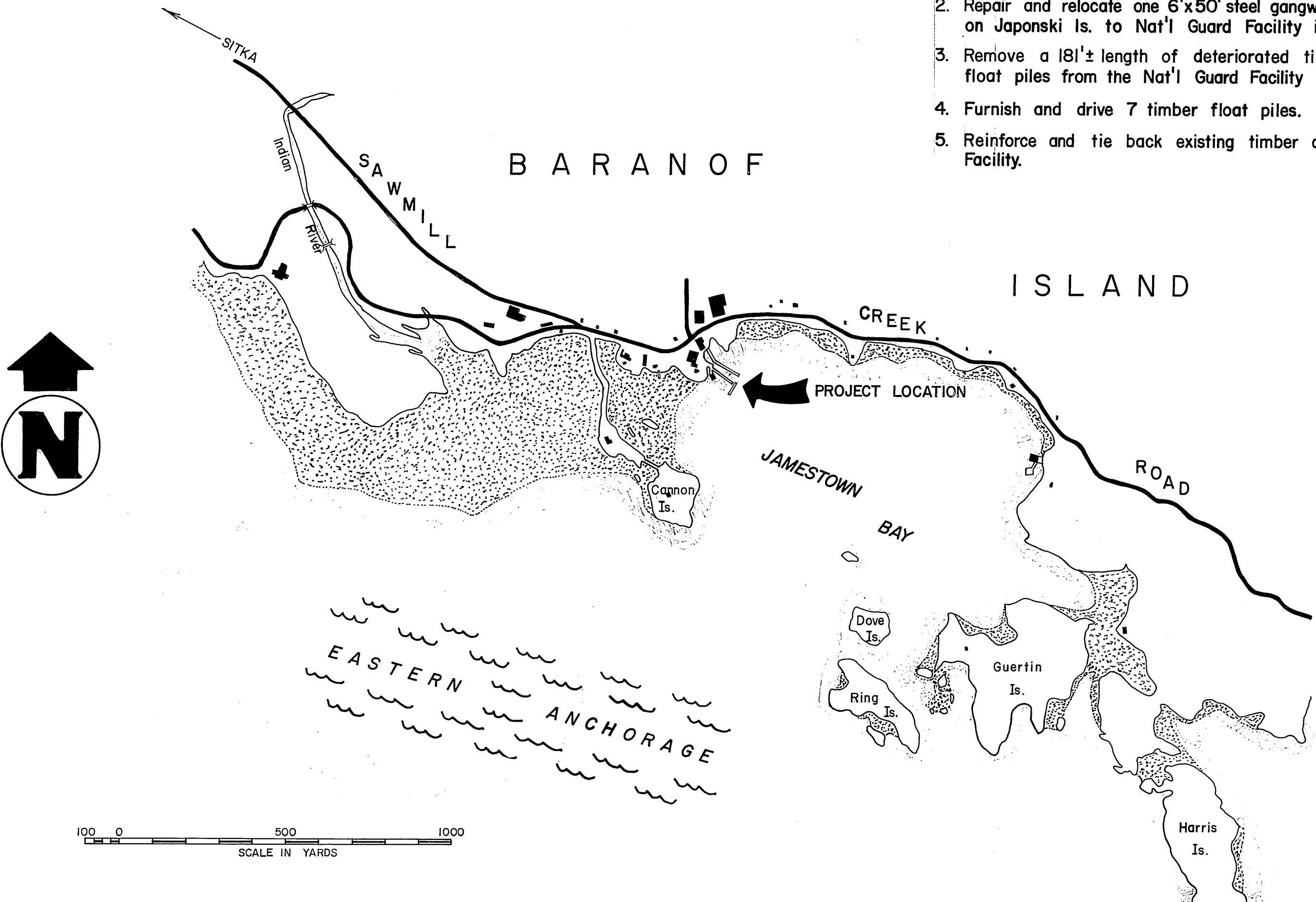
SITKA ARMORY DOCKS

PROJECT NO. R-30124
(67835)

WORK SUMMARY

WORK CONSISTS OF THE FOLLOWING:

1. Relocate and reinstall one 8'x150' timber float from Coast Guard Dock on Japonski Is. to Nat'l Guard Facility in Jamestown Bay.
2. Repair and relocate one 6'x50' steel gangway from Coast Guard Dock on Japonski Is. to Nat'l Guard Facility in Jamestown Bay.
3. Remove a 181'± length of deteriorated timber float and 3 timber float piles from the Nat'l Guard Facility in Jamestown Bay.
4. Furnish and drive 7 timber float piles.
5. Reinforce and tie back existing timber dock at Jamestown Bay Facility.



AS BUILT

Start: December 9, 1985

Stop: July 7, 1986

Contractor: W. S. Construction Co.

Inspector: David Ward

Date: August 22, 1986

X Dave Ward 8-22-86

STATE
OF
ALASKA

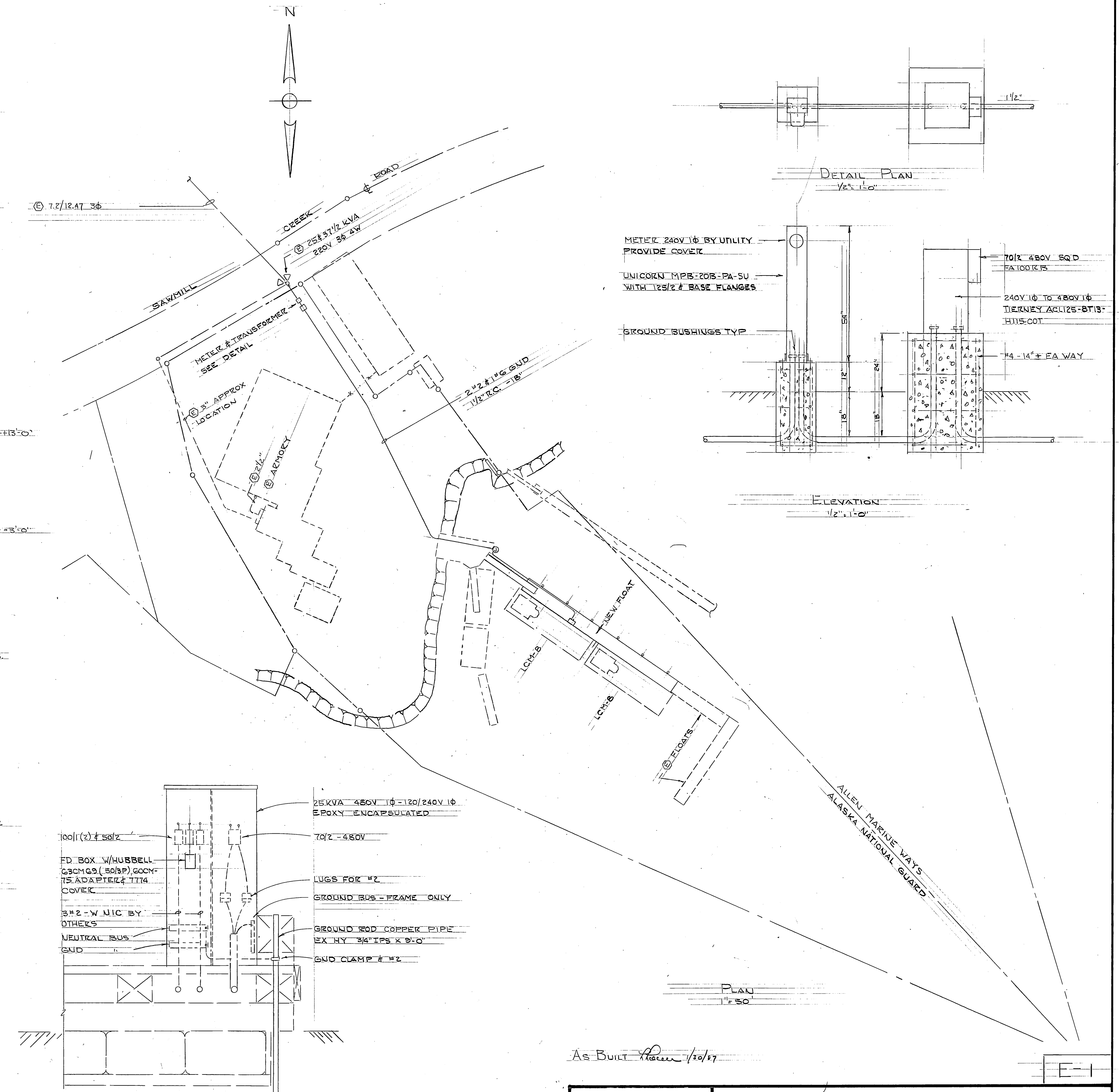
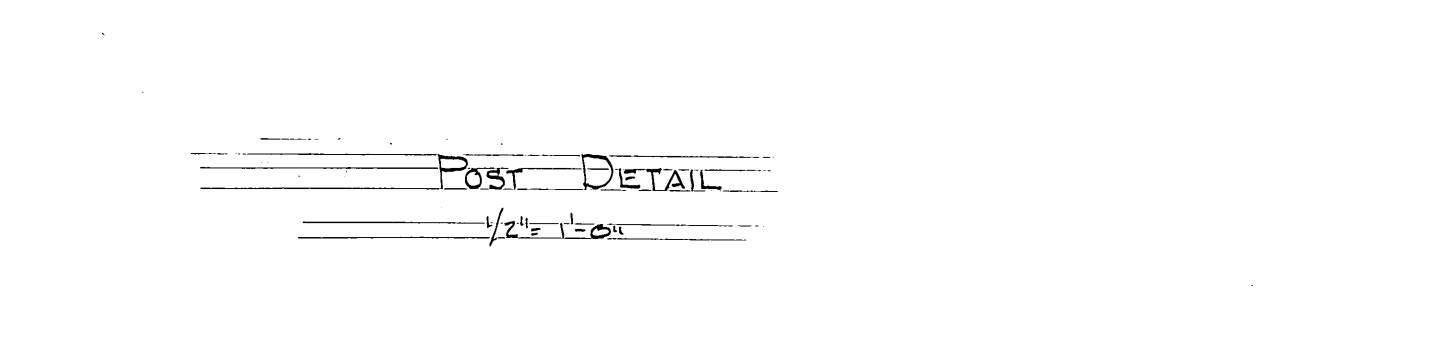
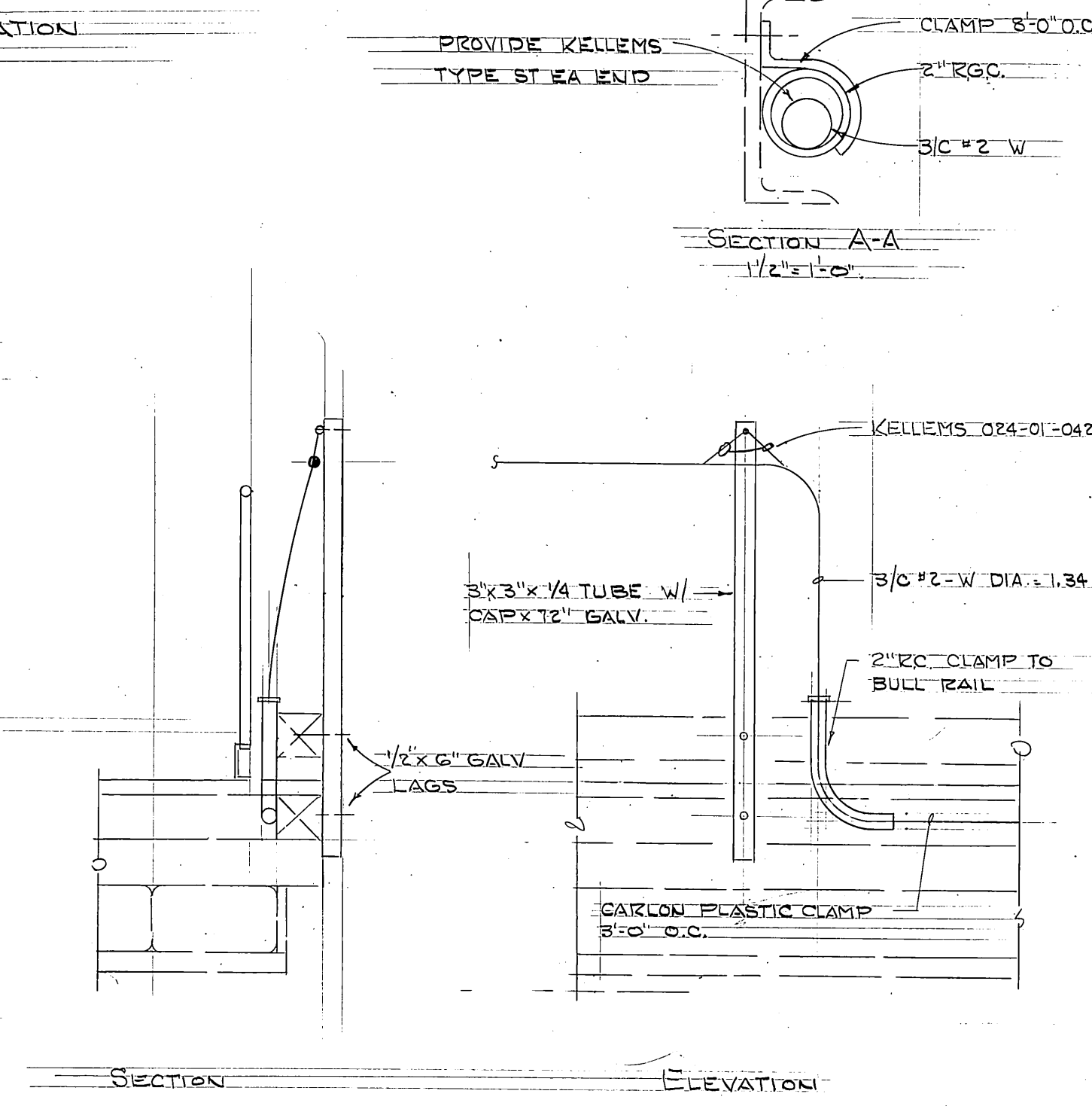
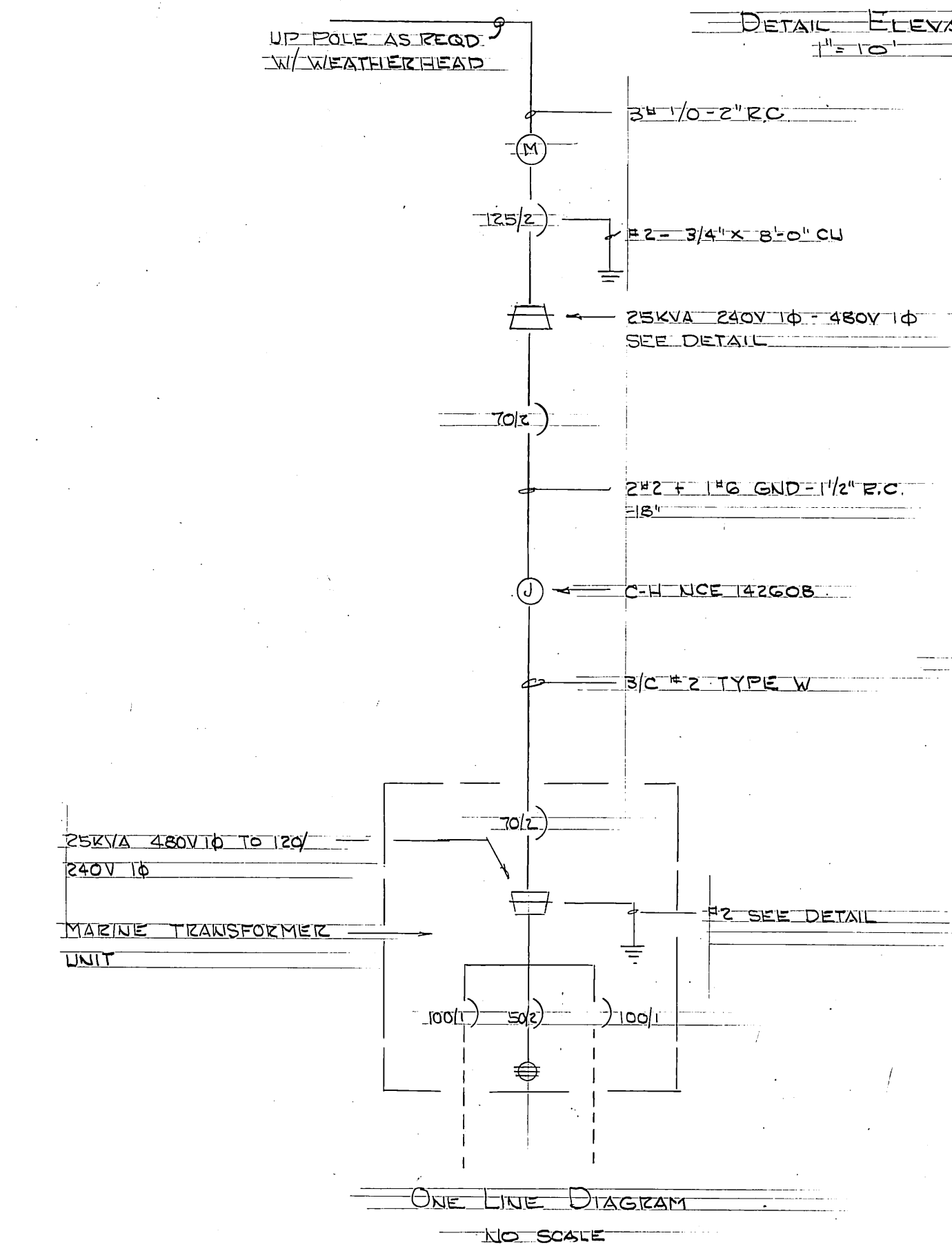
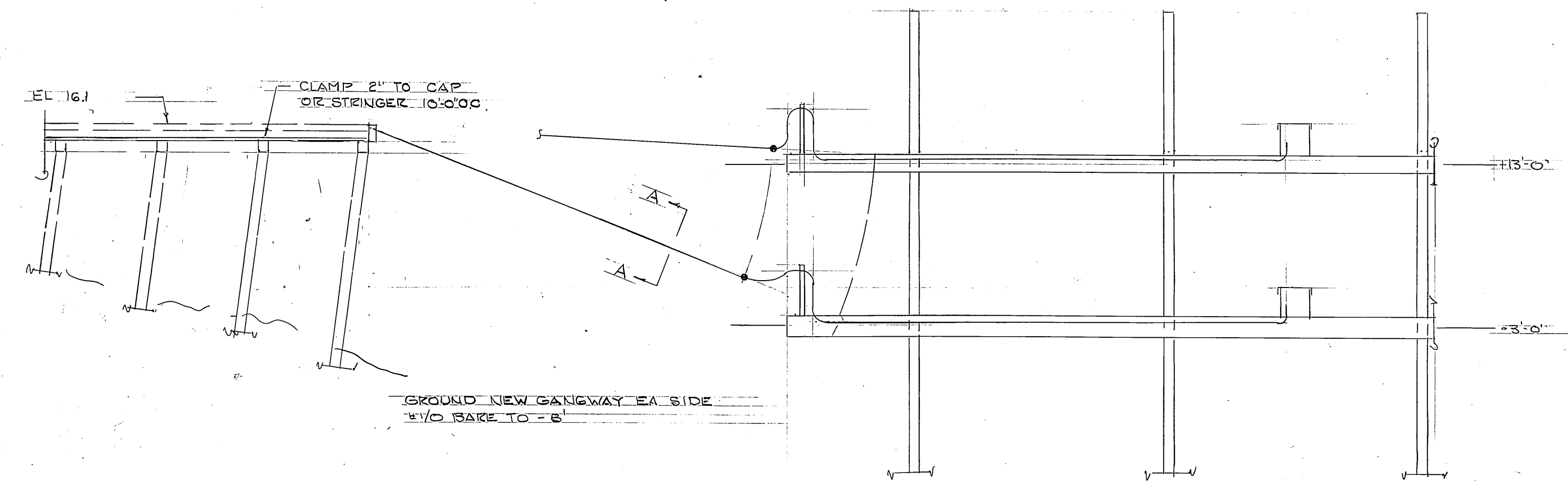
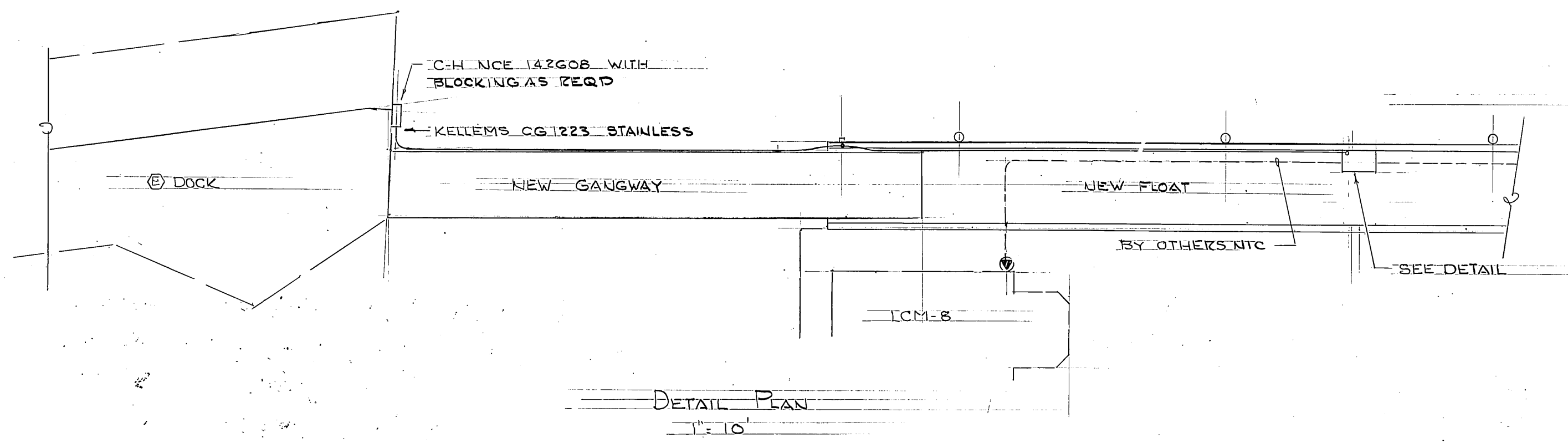
DEPARTMENT OF TRANSPORTATION
& PUBLIC FACILITIES
S.E. REGION DESIGN & CONSTRUCTION

APPROVED
David Ward 8-16-85
Director S.E. D.&C. Date
Recommend
for Approval
Steven O. Bradford 8-16-85
Group Design Chief Date
SHEET 1 of

INDEX TO SHEETS

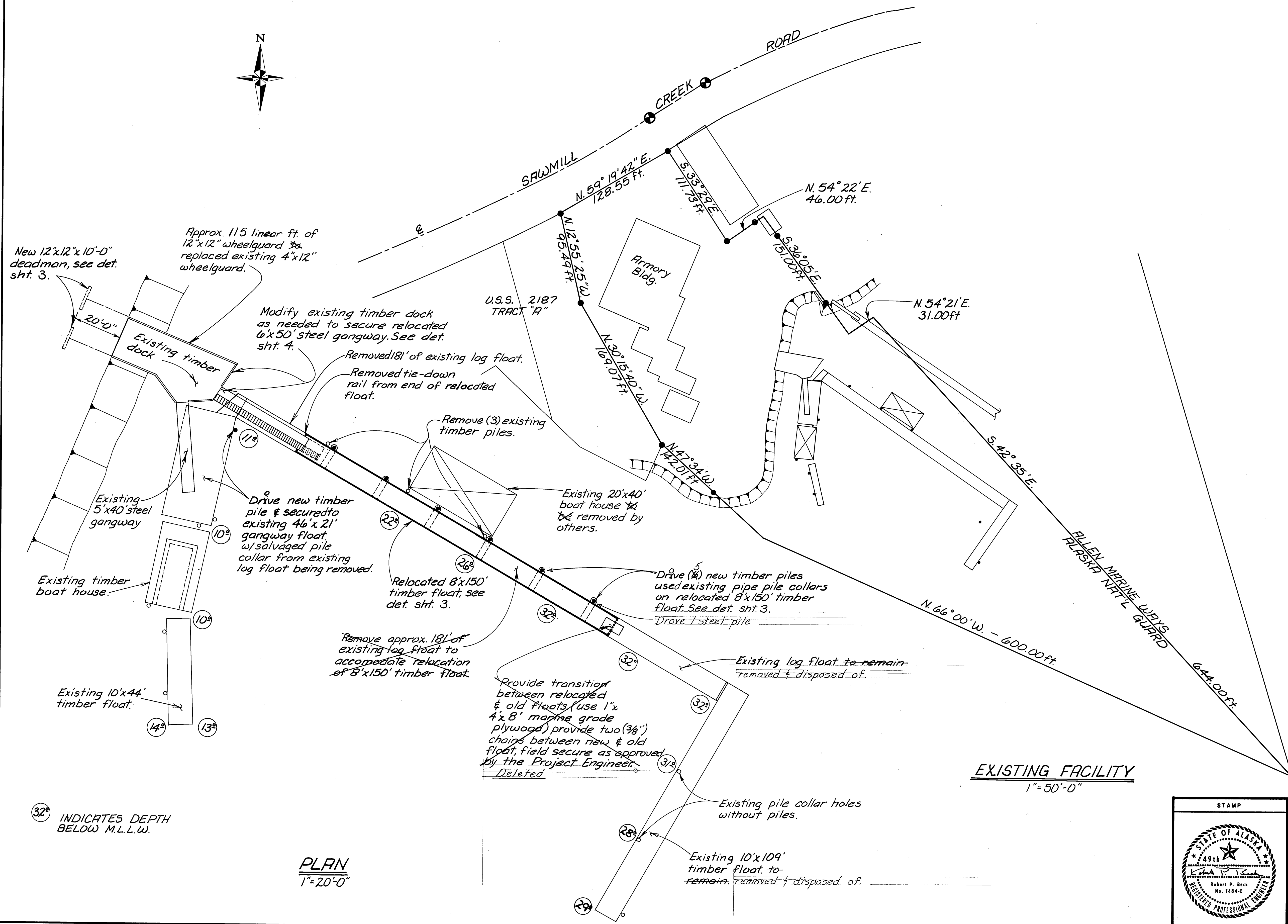
- | 1. TITLE & LOCATION | | | |
|--------------------------------------|--|--|--|
| 2. PLAN LAYOUT | | | |
| 3. FLOAT PLACEMENT & DEADMAN DETAILS | | | |
| 4. GANGWAY REPAIR & CONNECTION | | | |

PROJECT &
FILE NO.



STAMP		DO NOT SCALE THIS DRAWING - USE DIMENSIONS	
		STATE OF ALASKA DEPARTMENT OF TRANSPORTATION AND PUBLIC FACILITIES	
		ELECTRICAL LAYOUT & DETAILS	
		DESIGNED LPL	CHECKED
PROJECT NUMBER R-30124 (67835)		SHEET 2 OF 2	

SITKA LCM-8



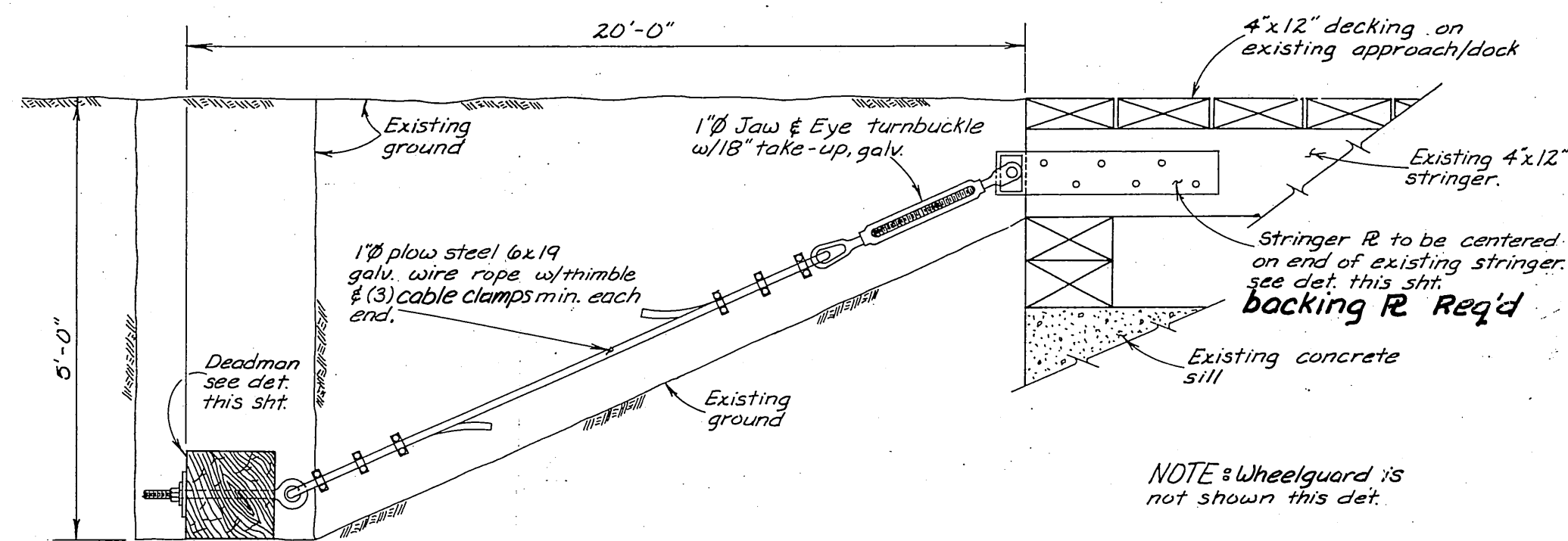
EXISTING FACILITY
1"=50'-0"

32 INDICATES DEPTH
BELOW M.L.L.W.

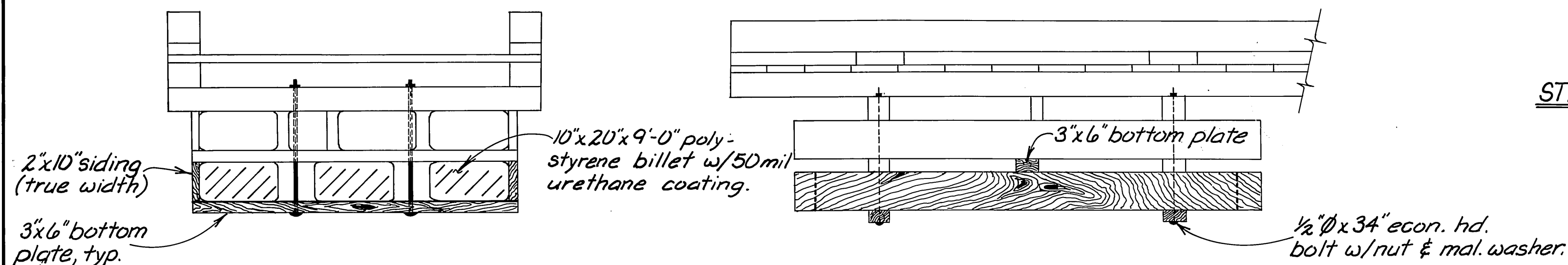
PLAN
1"=20'-0"

STAMP		DO NOT SCALE THIS DRAWING - USE DIMENSIONS	
		STATE OF ALASKA	
		DEPARTMENT OF TRANSPORTATION AND PUBLIC FACILITIES	
		SITKA ALASKA	
PLAN LAYOUT			
DESIGNED <u>D.S.</u>	CHECKED <u>R.P.B.</u>	DRAWN <u>MC.</u>	DATE <u>8/85</u>
PROJECT NUMBER <u>R-30124</u>		SHEET <u>2</u> OF <u>4</u>	

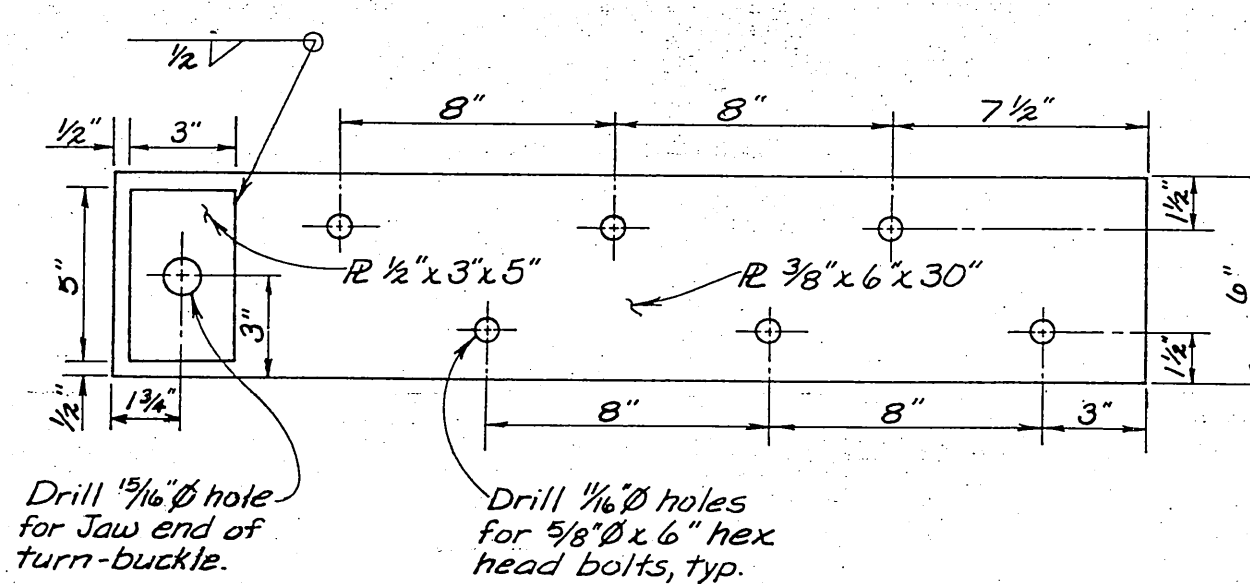
DCW 8-22-86



**"T" TRENCH
DEADMAN ASSEMBLY DETAIL**
N.T.S. (2 Req'd)

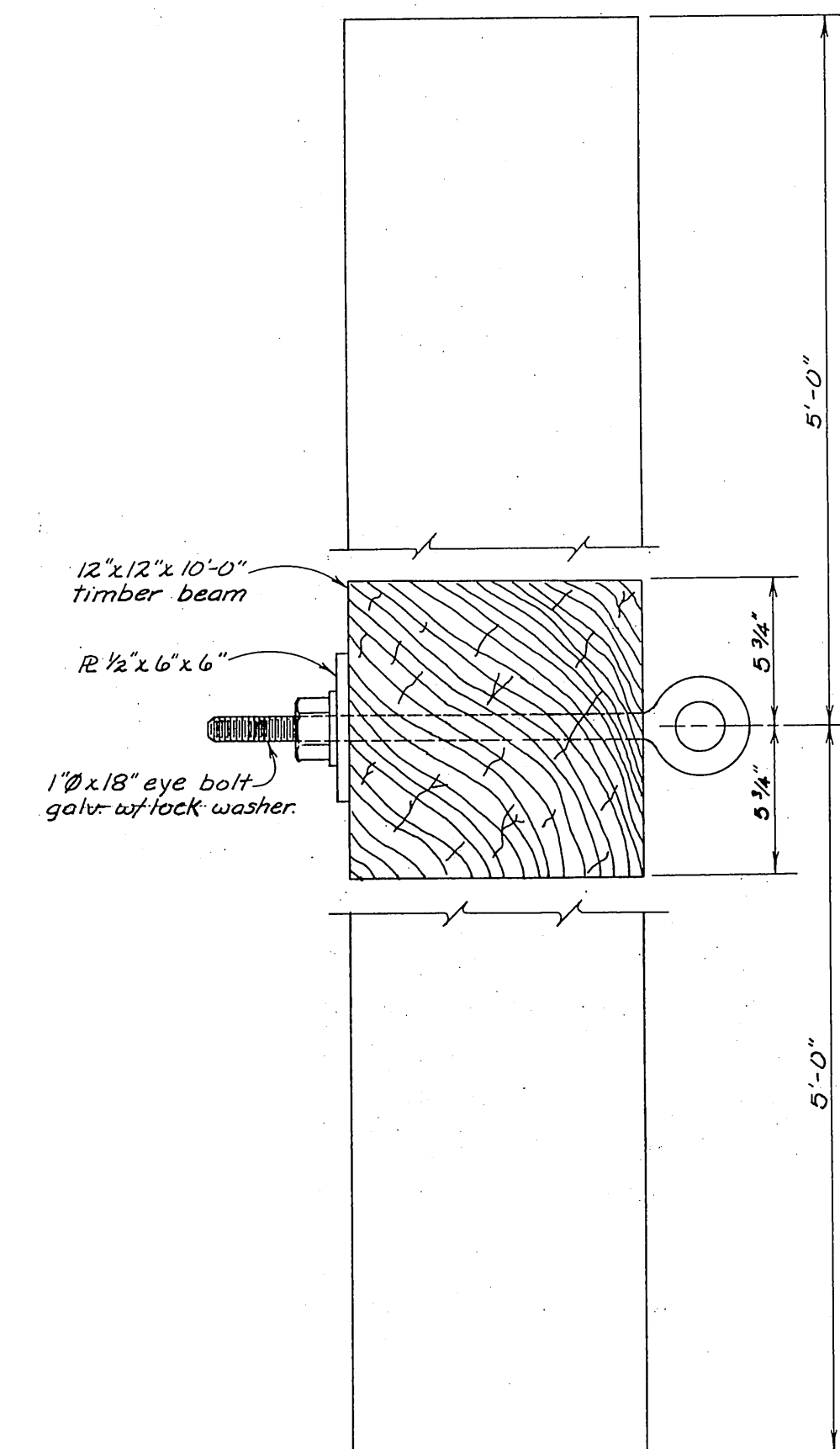


**GANGWAY
FLOTATION DETAIL**
1/4" = 1'-0"

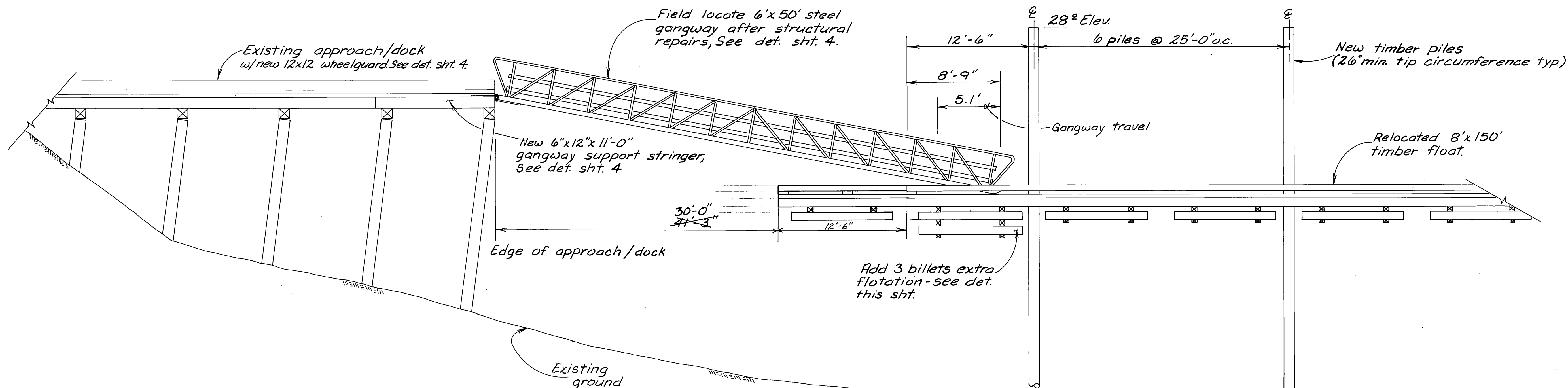


STRINGER R DETAIL
N.T.S. (2 Req'd)

NOTE: 3/8" x 6" x 26" back-up plate with matching 1/16" holes. (2 Req'd)

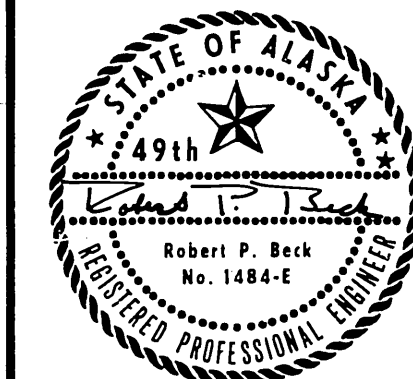


**PLAN
DEADMAN DETAIL**
N.T.S. (2 Req'd)

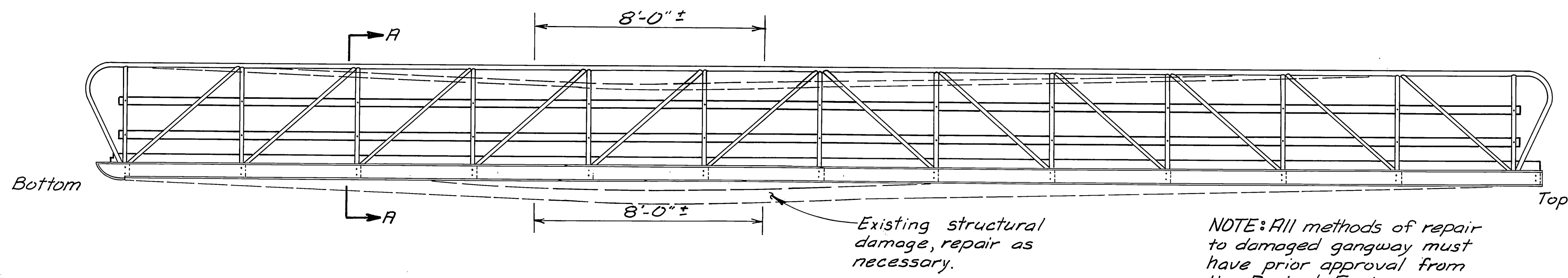


FLOAT PLACEMENT DETAIL
3/16" = 1'-0"

Approximate
10'-0" pile penetration, ~~det.~~

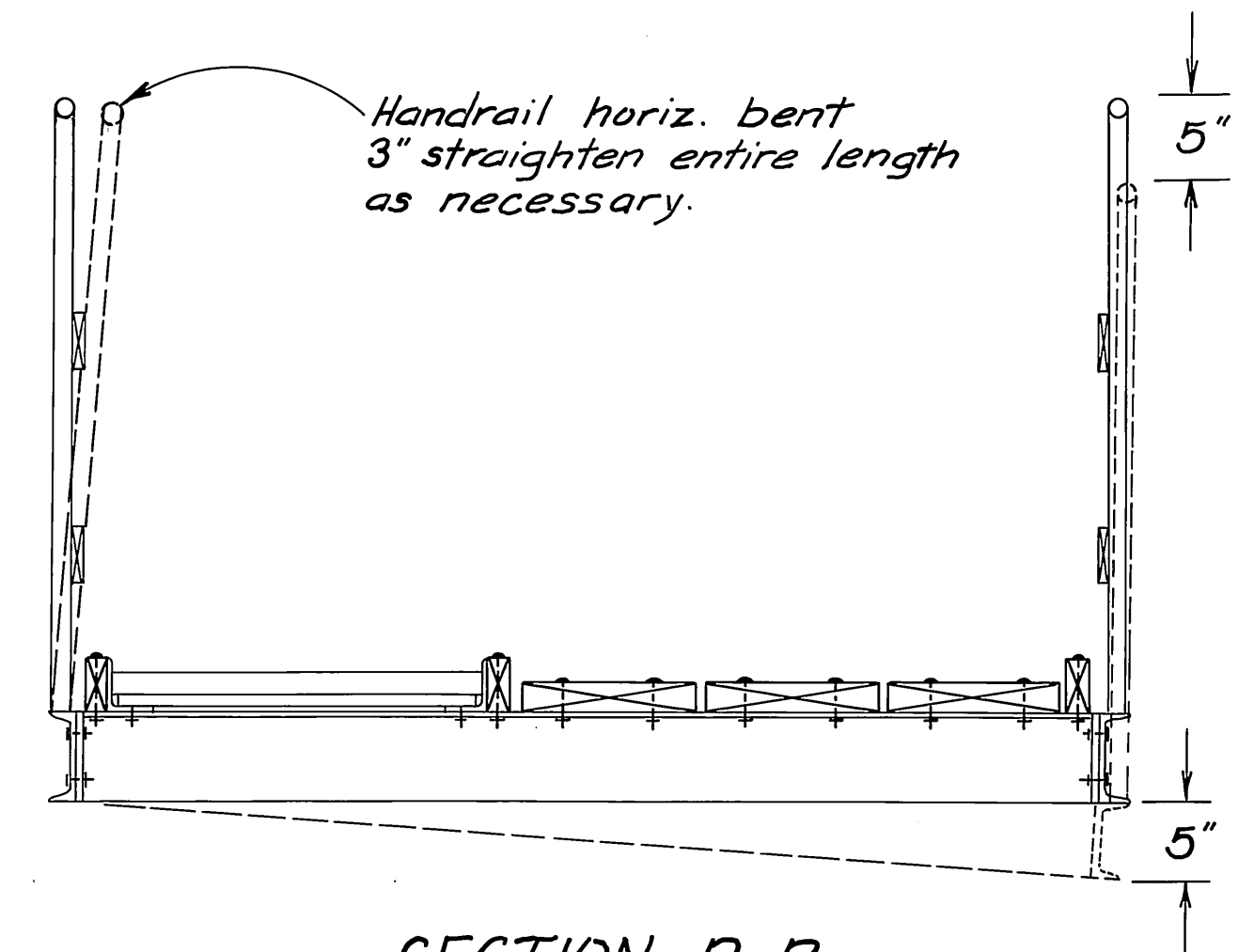
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		STATE OF ALASKA	
		DEPARTMENT OF TRANSPORTATION AND PUBLIC FACILITIES	
SITKA		ALASKA	
FLOAT PLACEMENT & DEADMAN DETAIL			
DESIGNED <u>D.S.</u>	CHECKED <u>R.P.B.</u>	DRAWN <u>MC.</u>	DATE <u>8/85'</u>
PROJECT NUMBER <u>R-30124</u>		SHEET <u>3</u> OF <u>4</u>	

DCW 8-22-86

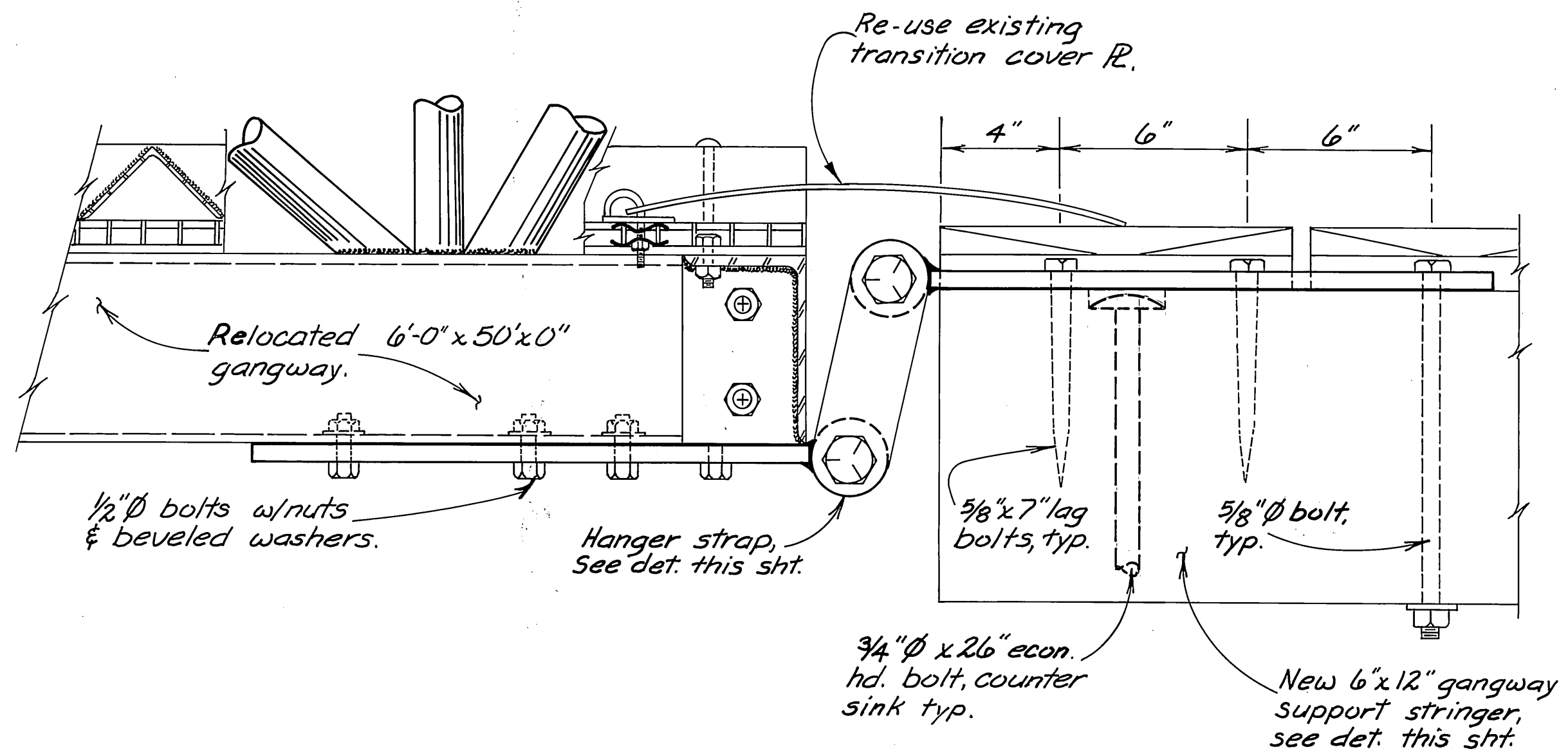
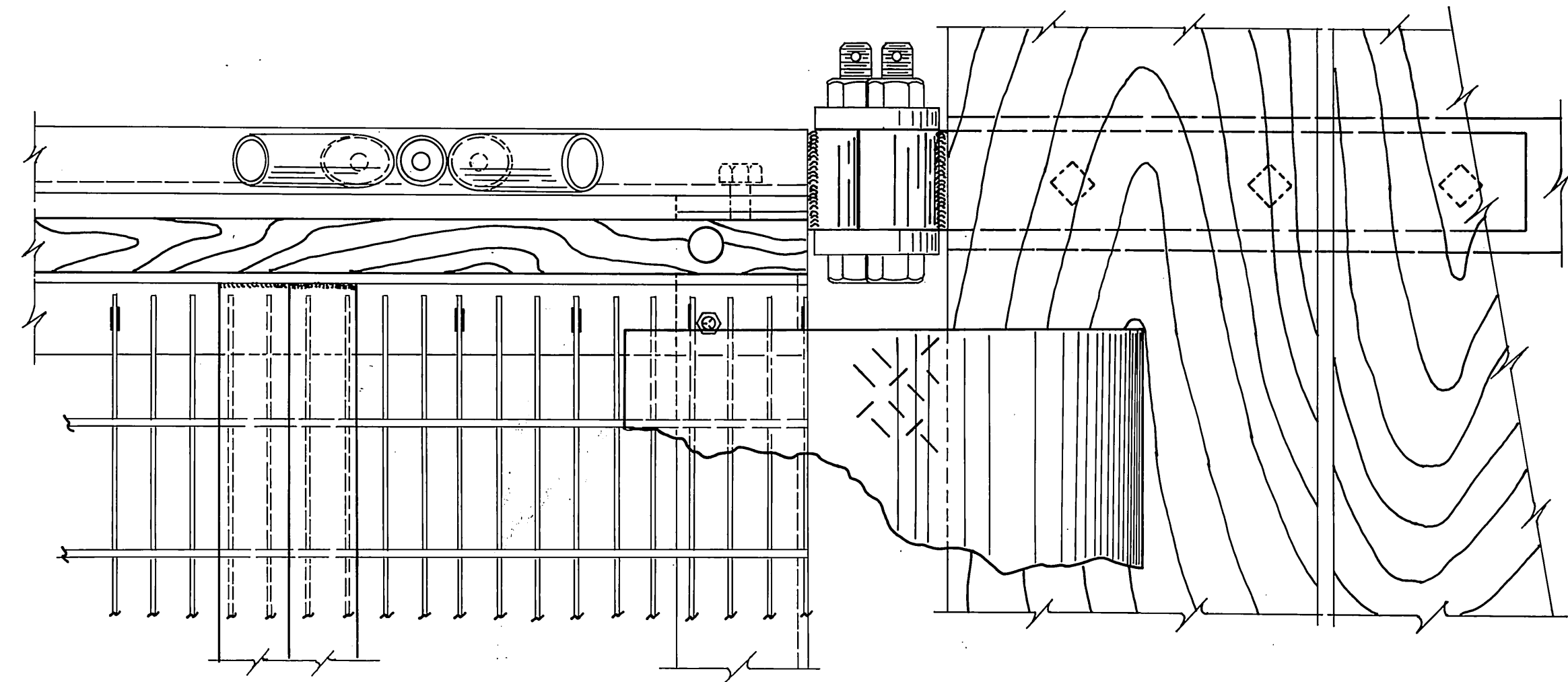


GANGWAY ELEVATION
3/8"=1'-0"

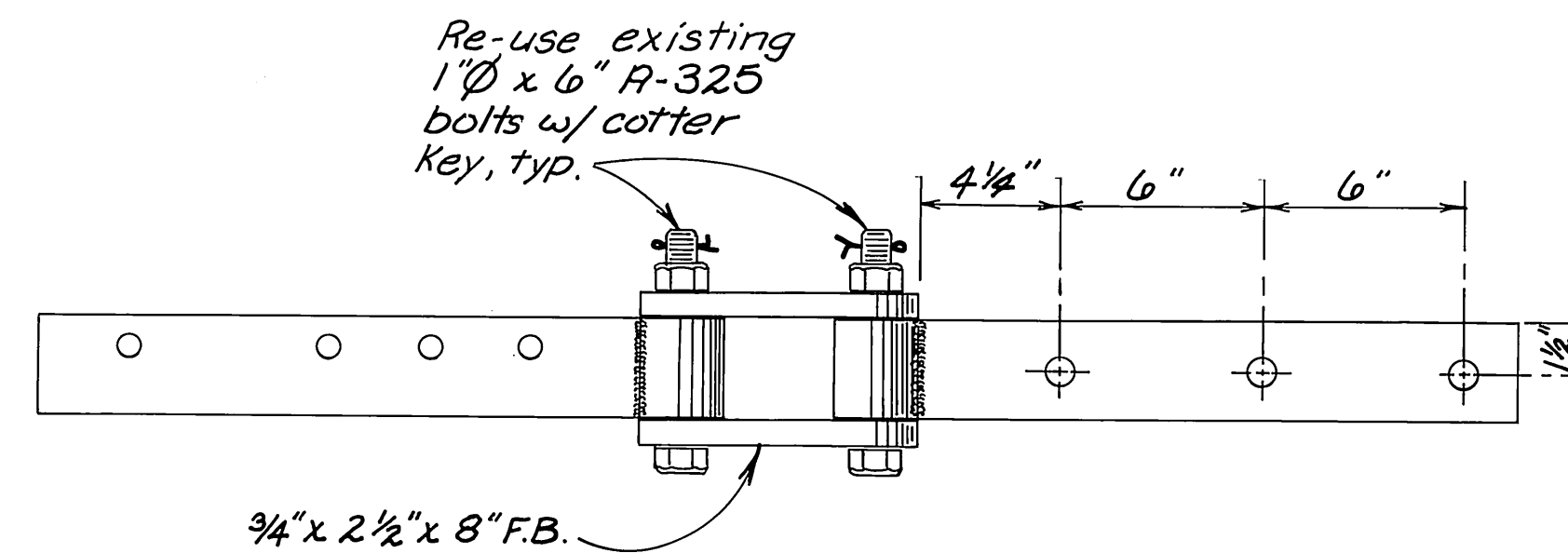
NOTE: All methods of repair to damaged gangway must have prior approval from the Project Engineer.



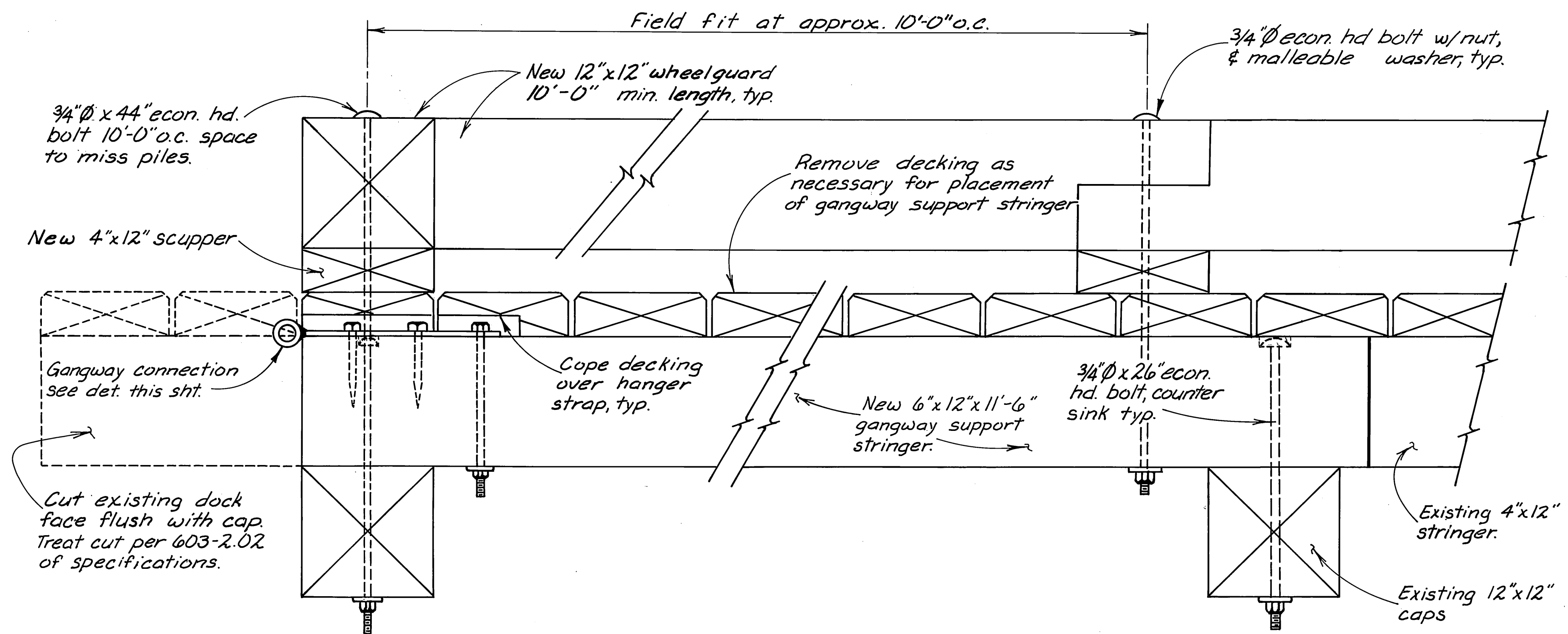
SECTION A-A
1"=1'-0"



GANGWAY CONNECTION DETAILS
3"=1'-0"



EXISTING GANGWAY STRAP ASSEMBLY
(N.T.S.)



WHEELGUARD DETAIL & GANGWAY SUPPORT STRINGER DETAIL
1 1/2"=1'-0" (2 Req'd)

STAMP		DO NOT SCALE THIS DRAWING - USE DIMENSIONS	
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		DEPARTMENT OF TRANSPORTATION AND PUBLIC FACILITIES	
		SITKA	ALASKA
GANGWAY REPAIR & CONNECTION			
DESIGNED <u>D.S.</u>	CHECKED <u>R.P.B.</u>	DRAWN <u>M.C.</u>	DATE <u>8/85</u>
PROJECT NUMBER <u>R-30124</u>		SHEET <u>4</u> OF <u>4</u>	

DCW 8-22-86