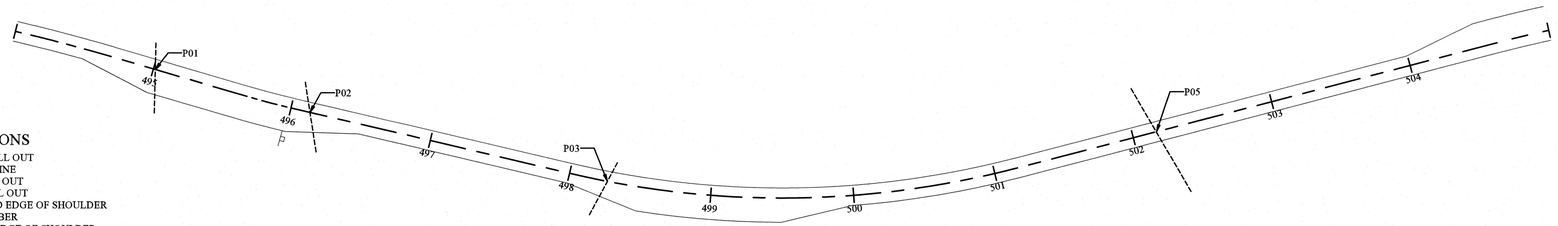
KTN: KETCHIKAN TO SHELTER COVE ROAD, STAGE 2

AS-BUILT PLAN AND PROFILE

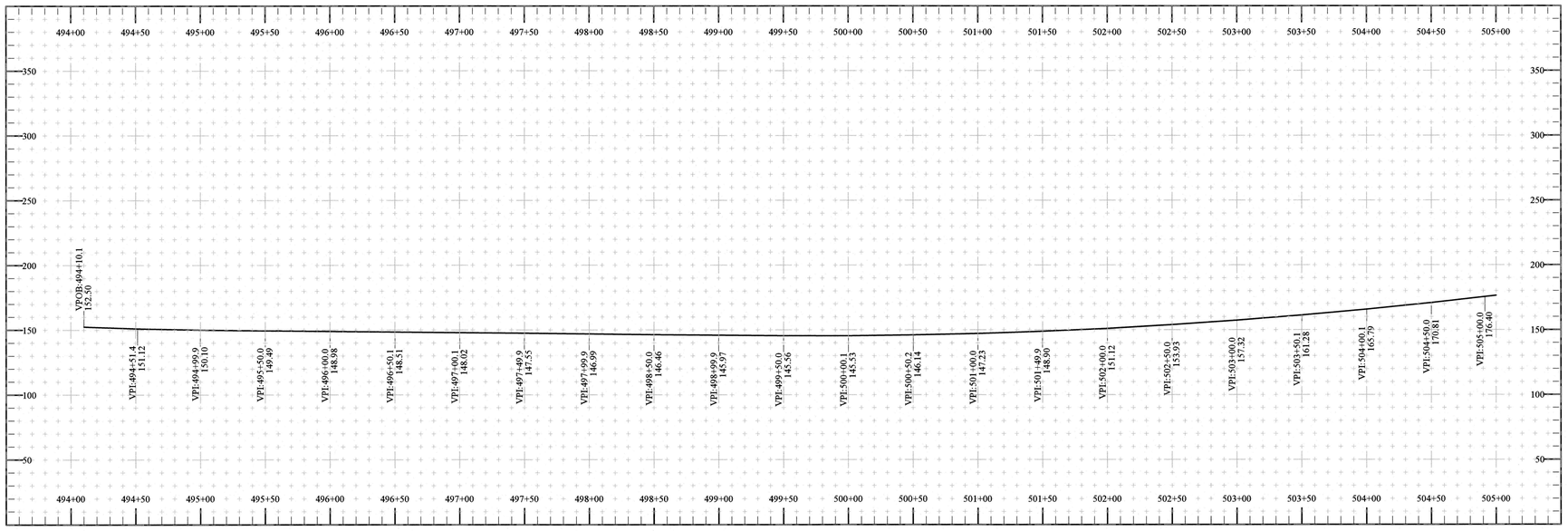
Points					Points				
Name	Feature Code	Station	Offset	Elevation	Name	Feature Code	Station	Offset	Elevation
11404	PS	494+10.0	-6.96	152.62	11662	RS	502+49.9	8.69	153.89
11395	RS	494+10.0	8.39	152.27	11653	PS	502+50.0	-6.91	153.94
11407	RS	494+10.0	-10.77	152.44	11650	RS	502+50.0	-8.97	153.92
11398	PS	494+10.0	6.96	152.39	11659	PS	502+50.0	6.96	153.92
11401	CL	494+10.1	-0.06	152.50	11656	CL	502+50.0	-0.25	153.93
11410	RS	494+50.0	-11.74	151.09	11665	RS	502+99.9	9.42	157.20
11413	PS	494+50.0	-7.00	151.22	11674	PS	502+99.9	-6.92	157.32
11416	CL	494+50.0	0.11	151.12	11671	CL	503+00.0	0.20	157.32
11419	BPO	494+50.0	6.94	151.12	11668	PS	503+00.0	6.93	157.28
11422	RS	494+50.0	10.81	151.08	11677	RS	503+00.0	-9.30	157.30
11303	p01	494+96.6	-17.85	146.09	11689	PS	503+50.0	7.02	161.25
11425	RS	494+99.9	18.85	149.96	11680	RS	503+50.0	-9.34	161.30
11434	PS	494+99.9	-6.89	150.09	11692	RS	503+50.0	10.17	161.20
11428	FPO	494+99.9	16.96	149.97	11683	PS	503+50.1	-6.99	161.29
11431	CL	494+99.9	-0.09	150.10	11686	CL	503+50.1	0.06	161.28
11437	RS	495+00.1	-12.02	150.04	11698	PS	503+99.9	6.92	165.74
11306	p01	495+09.2	29.40	145.10	11704	BPO	504+00.0	-6.98	165.76
11449	PS	495+50.0	17.10	149.39	11701	CL	504+00.1	-0.05	165.79
11440	RS	495+50.0	-12.76	149.49	11695	RS	504+00.1	10.61	165.56
11452	RS	495+50.0	18.70	149.35	11707	RS	504+00.1	-13.90	165.77
11443	PS	495+50.0	-6.92	149.51	11719	PS	504+49.8	6.98	170.78
11446	CL	495+50.0	0.05	149.49	11710	RS	504+50.0	-22.00	170.93
12607	SIGN	495+99.0	22.63	152.39	11722	RS	504+50.0	11.34	170.76
11461	CL	496+00.0	0.10	148.98	11716	CL	504+50.0	0.03	170.81
11467	RS	496+00.0	-11.70	148.87	11713	FPO	504+50.0	-17.00	170.83
11458	FPO	496+00.0	17.08	148.88	11728	PS	504+99.9	6.87	176.36
11464	PS	496+00.0	-6.91	149.00	11731	CL	505+00.0	0.03	176.40
11455	RS	496+00.1	17.98	148.82	11734	PS	505+00.0	-17.02	176.20
11309	p02	496+05.7	-19.75	143.77	11725	RS	505+00.1	14.37	176.27
11312	p02	496+24.2	26.04	142.58	11737	RS	505+00.2	-19.67	176.21
11470	RS	496+49.9	-13.14	148.45					
11482	RS	496+50.0	10.02	148.41					
11479	EPO	496+50.0	6.98	148.45					
11476	CL	496+50.1	0.03	148.51					
11473	PS	496+50.1	-6.84	148.52					
11488	PS	497+00.0	6.95	147.98					
11494	PS	497+00.0	-6.98	148.02					
11497	RS	497+00.0	-10.85	147.96					
11485	RS	497+00.1	9.83	147.95					
11491	CL	497+00.1	-0.01	148.02					
11509	PS	497+49.9	7.00	147.48					
11512	RS	497+49.9	11.05	147.42					
11506	CL	497+49.9	-0.08	147.55					
11500	RS	497+50.0	-10.97	147.54					
11503	PS	497+50.0	-6.91	147.55					
11515	RS	497+99.9	13.98	146.91					
11521	CL	497+99.9	0.05	146.99					
11527	RS	498+00.0	-9.13	146.99					
11524	PS	498+00.0	-6.89	146.99					
11518	BPO	498+00.0	6.88	146.98					
11318	p03	498+19.5	25.39	141.53					
11315	p03	498+31.6	-14.10	142.19					
11539	FPO	498+50.0	17.01	146.44					
11533	PS	498+50.0	-6.94	146.44					
11536	CL	498+50.0	0.06	146.46					
11530	RS	498+50.0	-7.87	146.43					
11542	RS	498+50.0	17.72	146.38					
11551	CL	498+99.9	0.00	145.97					
11557	RS	499+00.0	-8.34	145.97					
11545	RS	499+00.0	18.40	145.95					
11554	PS	499+00.1	-6.97	145.98					
11548	PS	499+00.1	17.09	145.95					
11569	FPO	499+49.9	16.99	145.49					
11572	RS	499+50.0	18.02	145.39					
11566	CL	499+50.0	0.03	145.56					
11563	PS	499+50.1	-6.91	145.49					
11560	RS	499+50.1	-7.98	145.42					
11578	EPO	500+00.0	6.97	145.51					
11587	RS	500+00.0	-8.28	145.47					
11584	PS	500+00.0	-6.91	145.50					
11575	RS	500+00.1	17.82	145.33					
11581	CL	500+00.1	-0.17	145.53					
11602	RS	500+49.8	11.93	146.00					
11593	PS	500+50.0	-6.91	146.14					
11599	PS	500+50.1	6.86	146.09					
11590	RS	500+50.1	-10.53	146.06					
11596	CL	500+50.2	-0.17	146.14					
11611	CL	501+00.0	0.06	147.23					
11605	RS	501+00.0	8.62	147.16					
11608	PS	501+00.0	6.86	147.19					
11614	PS	501+00.1	-6.98	147.29					
11617	RS	501+00.1	-10.02	147.30					
11623	PS	501+49.9	-7.03	148.95					
11626	CL	501+49.9	0.12	148.90					
11620	RS	501+50.0	-10.04	148.92					
11629	PS	501+50.0	6.91	148.85					
11632	RS	501+50.1	8.69	148.79					
11644	PS	501+99.9	-6.99	151.05					
11641	CL	502+00.0	-0.05	151.12					
11635	RS	502+00.0	9.24	151.06					
11647	RS	502+00.1	-8.31	151.02					
11638	PS	502+00.2	6.81	151.09					
11321	p05	502+07.2	-33.64	135.43					
11324	p05	502+29.6	46.62	129.76					

ALL STATIONS REFERANCE MDCL ALIGNMENT



ABBREVIATIONS

BPO	BEGIN PULL OUT
CL	CENTER LINE
EPO	END PULL OUT
FPO	FULL PULL OUT
PS	PROPOSED EDGE OF SHOULDER
P###	PIPE NUMBER
RS	ACTUAL EDGE OF SHOULDER



K&E ALASKA
102 Burkhart Street
Sitka, Alaska 99835

KTN: KETCHIKAN TO SHELTER COVE ROAD, STAGE 2

AS-BUILT PLAN AND PROFILE

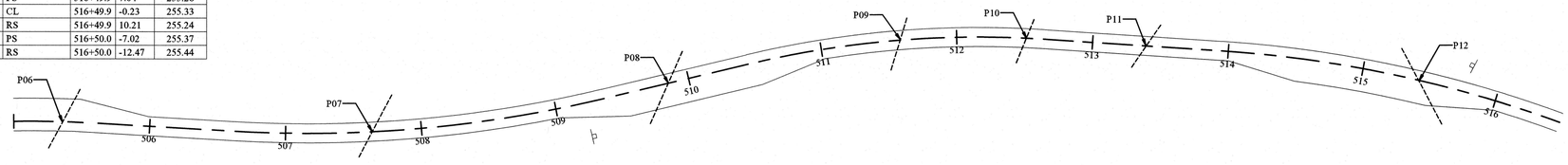
RENEWS: DECEMBER 31, 2021

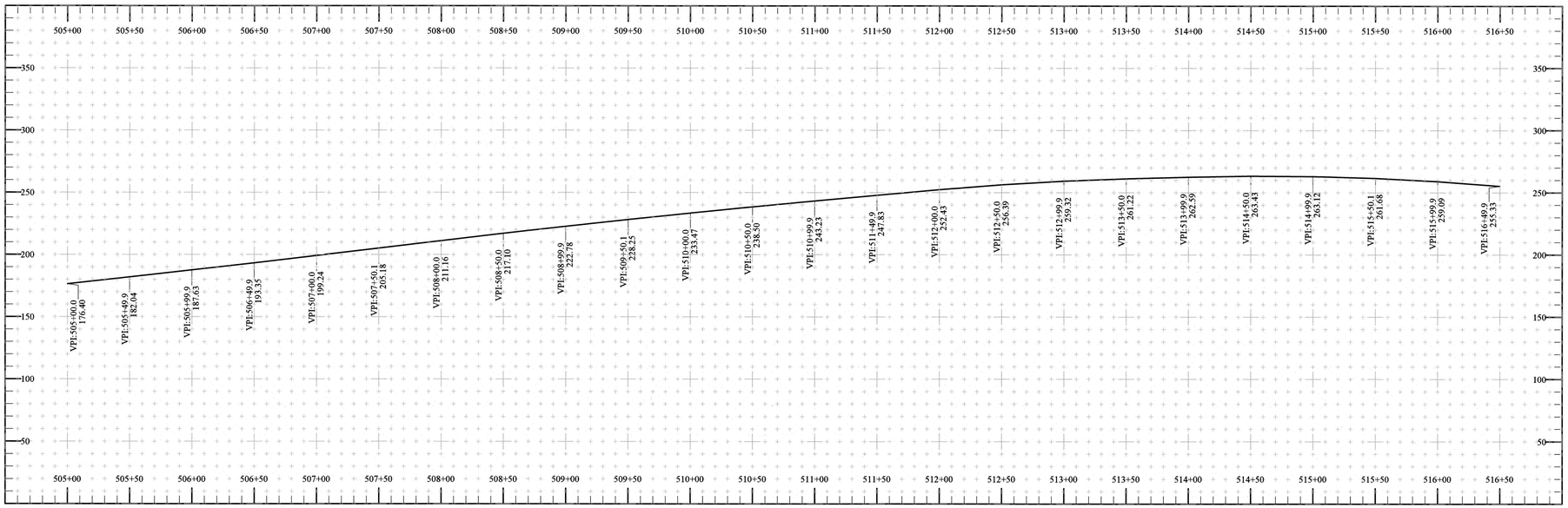
Revisions	Date

SHEET
1 OF 35

Points				
Name	Feature Code	Station	Offset	Elevation
11330	P06	505+26.0	19.55	174.88
11327	p06	505+47.8	-24.25	178.02
11740	FPO	505+49.1	-16.93	181.91
11747	CL	505+49.9	-0.20	182.04
11749	PS	505+49.9	6.93	181.96
11751	RS	505+50.0	12.67	181.93
11743	PS	505+50.1	-16.63	182.03
11745	RS	505+50.2	-18.19	182.03
11763	EPO	505+99.0	-6.98	187.57
11757	CL	505+99.9	-0.15	187.63
11761	RS	506+00.0	-11.61	187.61
11755	PS	506+00.0	7.00	187.62
11759	PS	506+00.1	-6.82	187.69
11753	RS	506+00.1	10.30	187.52
11765	RS	506+49.8	-10.77	193.27
11769	CL	506+49.9	-0.17	193.35
11767	PS	506+50.0	-6.89	193.34
11771	PS	506+50.1	7.05	193.33
11773	RS	506+50.2	10.99	193.30
11783	RS	507+00.0	-10.58	199.26
11775	RS	507+00.0	12.41	199.15
11777	PS	507+00.0	6.80	199.22
11779	CL	507+00.0	-0.12	199.24
11781	PS	507+00.0	-6.89	199.28
11791	PS	507+50.0	7.05	205.20
11785	RS	507+50.0	-14.17	205.29
11789	CL	507+50.1	-0.03	205.18
11787	PS	507+50.1	-6.96	205.25
11793	RS	507+50.1	12.29	205.12
11336	p07	507+53.4	18.12	200.78
11333	p07	507+80.0	-26.31	202.97
11803	RS	508+00.0	-14.86	211.24
11795	RS	508+00.0	20.33	211.16
11799	CL	508+00.0	-0.03	211.16
11797	PS	508+00.1	6.99	211.18
11801	PS	508+00.1	-6.92	211.23
11811	PS	508+49.9	6.76	217.15
11813	RS	508+50.0	15.68	217.02
11807	PS	508+50.0	-6.98	217.15
11809	CL	508+50.0	-0.23	217.10
11805	RS	508+50.2	-13.29	217.23
11821	PS	508+99.9	-6.95	222.87
11819	CL	508+99.9	0.04	222.78
11815	RS	509+00.0	14.25	222.73
11823	RS	509+00.1	-9.53	222.89
11817	PS	509+00.1	6.75	222.79
11825	BPO	509+03.0	6.83	223.10
11893	SIGN	509+23.1	25.49	223.13
11835	PS	509+49.9	-7.01	228.28
11829	PS	509+50.0	16.54	228.20
11827	RS	509+50.0	17.83	228.17
11837	RS	509+50.1	-9.58	228.27
11833	CL	509+50.1	0.04	228.25
11831	FPO	509+52.1	16.91	228.42
11342	P08	509+65.1	25.86	226.52
11841	PS	509+99.9	-6.96	233.52
11843	CL	510+00.0	0.02	233.47
11839	RS	510+00.0	-10.64	233.62
11845	PS	510+00.1	16.88	233.42
11847	RS	510+00.1	18.00	233.38
11339	P08	510+00.2	-20.32	229.34
11857	PS	510+50.0	-6.92	238.53
11855	CL	510+50.0	0.12	238.50
11849	RS	510+50.0	19.74	238.40
11859	RS	510+50.1	-10.55	238.60
11851	PS	510+50.1	16.97	238.43
11853	FPO	510+52.1	16.93	238.64
11865	CL	510+99.9	0.06	243.23
11867	PS	511+00.0	7.36	243.16
11861	RS	511+00.0	-9.85	243.25
11863	PS	511+00.1	-6.90	243.26
11869	RS	511+00.3	11.63	243.16
11871	EPO	511+02.0	6.95	243.36
11348	P09	511+49.7	21.35	241.88
11879	PS	511+49.9	-7.17	247.85
11877	CL	511+49.9	-0.14	247.83
11875	PS	511+50.0	6.95	247.86
11873	RS	511+50.0	10.79	247.77
11881	RS	511+50.0	-12.53	247.88
11345	P09	511+64.4	-15.79	245.84
11887	CL	512+00.0	0.04	252.43
11885	PS	512+00.0	-6.90	252.43
11883	RS	512+00.1	-10.59	252.46
11889	PS	512+00.1	6.86	252.40
11891	RS	512+00.2	9.85	252.36
11354	P10	512+44.6	18.51	249.61
11897	PS	512+49.9	6.86	256.31
11901	PS	512+49.9	-6.96	256.42
11899	CL	512+50.0	0.18	256.39
11903	RS	512+50.1	-9.11	256.35
11895	RS	512+50.1	8.85	256.34
11351	P10	512+56.1	-14.06	253.22
11905	RS	512+99.9	-8.79	259.17
11907	PS	512+99.9	-7.00	259.33
11909	CL	512+99.9	0.11	259.32
11911	PS	513+00.0	6.93	259.29
11913	RS	513+00.1	10.09	259.25

Points				
Name	Feature Code	Station	Offset	Elevation
11360	P11	513+29.8	16.30	256.06
11357	P11	513+49.1	-16.11	257.79
11917	PS	513+49.9	6.94	261.20
11919	CL	513+50.0	-0.07	261.22
11923	RS	513+50.0	-10.79	261.23
11921	PS	513+50.0	-6.91	261.23
11915	RS	513+50.1	10.12	261.08
11929	CL	513+99.9	-0.03	262.59
11925	RS	514+00.0	-12.06	262.65
11927	PS	514+00.0	-6.98	262.66
11933	RS	514+00.0	11.75	262.51
11931	PS	514+00.0	6.96	262.60
11935	BPO	514+00.9	6.98	262.62
11942	PS	514+49.9	-6.96	263.46
11939	PS	514+50.0	16.80	263.39
11941	CL	514+50.0	-0.06	263.43
11937	RS	514+50.0	18.68	263.35
11943	RS	514+50.0	-10.20	263.42
11940	FPO	514+51.0	17.01	263.40
11946	CL	514+99.9	0.12	263.12
11944	RS	515+00.0	-10.31	263.05
11947	PS	515+00.1	16.93	263.05
11948	RS	515+00.1	18.93	263.04
11945	PS	515+00.1	-6.88	263.13
11363	P12	515+24.8	-20.15	258.03
11950	PS	515+50.0	16.85	261.60
11949	RS	515+50.0	18.45	261.57
11953	PS	515+50.0	-6.84	261.60
11954	RS	515+50.1	-10.15	261.57
11952	CL	515+50.1	-0.07	261.68
11951	FPO	515+51.1	16.95	261.53
11366	P12	515+66.4	27.27	256.06
11955	SIGN	515+76.8	-20.22	259.01
11958	CL	515+99.9	0.10	259.09
11961	RS	515+99.9	13.35	259.01
11959	PS	516+00.0	6.84	259.04
11956	RS	516+00.0	-12.09	259.01
11957	PS	516+00.1	-6.98	259.06
11960	EPO	516+01.1	6.88	258.97
11963	PS	516+49.9	7.04	255.28
11964	CL	516+49.9	-0.23	255.33
11962	RS	516+49.9	10.21	255.24
11965	PS	516+50.0	-7.02	255.37
11966	RS	516+50.0	-12.47	255.44





K&E ALASKA
402 Barkhart Street
Sitka, Alaska 99835

KTN: KETCHIKAN TO SHELTER COVE ROAD, STAGE 2

AS-BUILT PLAN AND PROFILE

STATE OF ALASKA
49 TH
JAMES E. SWENSON
No.126918
REGISTERED PROFESSIONAL LAND SURVEYOR
RENEWS: DECEMBER 31, 2021

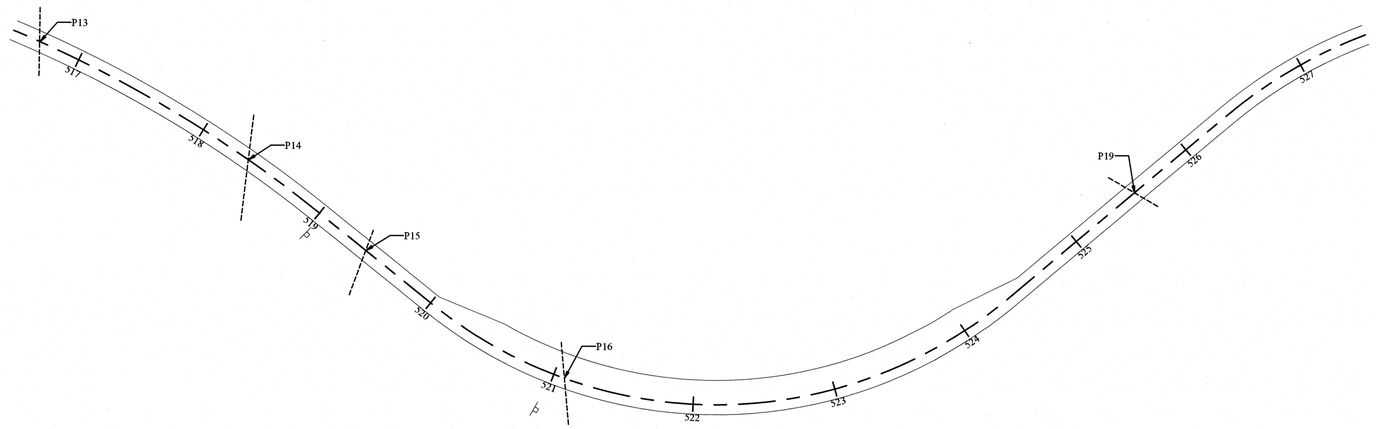
Revisions	Date

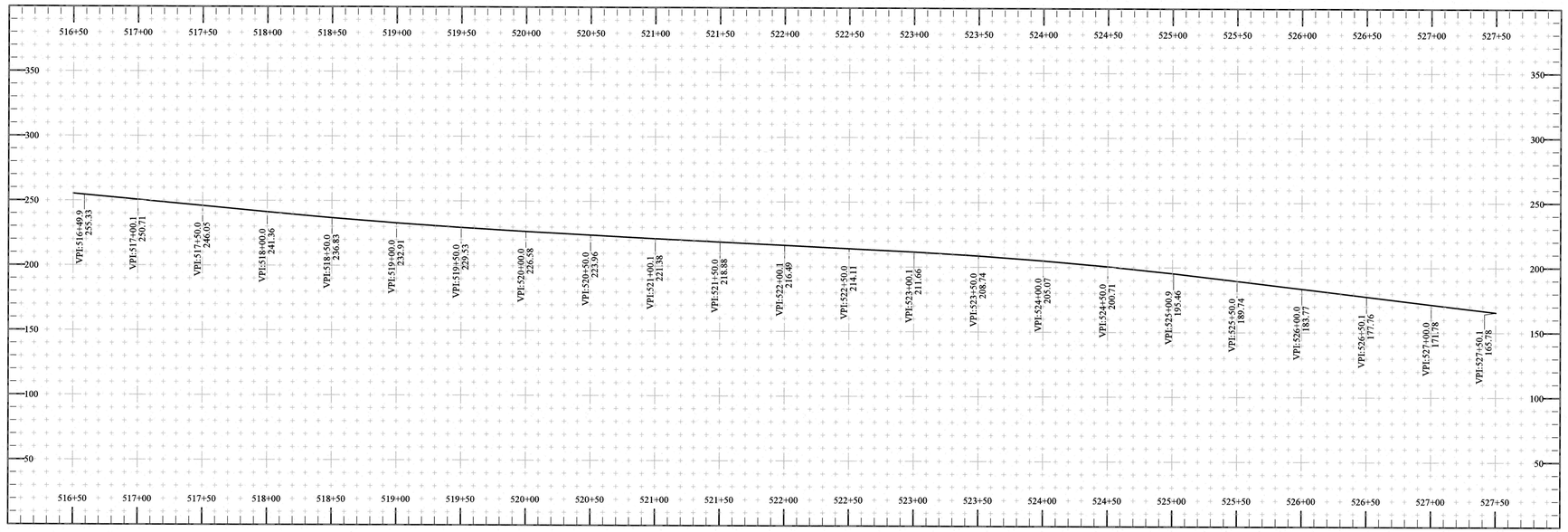
SHEET
2 OF 35

Points				
Name	Feature Code	Station	Offset	Elevation
11369	P13	516+60.6	-21.89	249.20
11372	P13	516+79.3	21.85	248.42
11971	RS	516+99.9	13.29	250.66
11968	PS	517+00.0	-6.95	250.74
11969	CL	517+00.1	0.13	250.71
11970	PS	517+00.1	6.91	250.66
11967	RS	517+00.1	-11.74	250.63
11972	RS	517+50.0	-10.17	245.99
11974	CL	517+50.0	0.01	246.05
11976	RS	517+50.1	11.93	245.88
11973	PS	517+50.1	-6.89	246.03
11975	PS	517+50.1	6.92	245.98
11981	RS	517+99.9	-9.87	241.42
11980	PS	518+00.0	-6.89	241.42
11979	CL	518+00.0	0.16	241.36
11978	PS	518+00.1	7.11	241.29
11977	RS	518+00.1	10.07	241.23
11982	P14	518+23.4	-27.92	231.28
11987	PS	518+50.0	-6.98	236.93
11988	RS	518+50.0	-10.97	236.90
11986	CL	518+50.0	-0.14	236.83
11984	RS	518+50.1	10.68	236.75
11985	PS	518+50.1	6.94	236.80
11983	P14	518+58.7	37.42	225.54
11993	RS	518+99.9	11.98	232.89
11991	CL	519+00.0	-0.06	232.91
11990	PS	519+00.0	-6.97	232.98
11992	PS	519+00.1	6.97	232.90
11989	RS	519+00.1	-10.79	233.01
11994	SIGN	519+02.7	17.40	230.37
11995	P15	519+36.9	-14.41	228.77
12000	PS	519+49.9	-6.92	229.47
11999	CL	519+50.0	0.18	229.53
12001	RS	519+50.0	-10.40	229.42
11998	PS	519+50.1	6.98	229.52
11997	RS	519+50.1	14.54	229.47
11996	P15	519+52.2	31.38	222.97
12002	RS	520+00.0	-9.51	226.27
12004	CL	520+00.0	0.11	226.58
12003	PS	520+00.1	-7.00	226.55
12005	PS	520+00.1	7.00	226.60
12006	RS	520+00.1	28.03	226.51
12007	BPO	520+02.1	-6.98	226.39
12010	PS	520+49.9	-16.66	223.80
12008	RS	520+50.0	-18.14	223.75
12011	CL	520+50.0	0.18	223.96
12012	PS	520+50.1	6.99	223.94
12013	RS	520+50.2	12.33	223.88
12009	FPO	520+52.0	-16.90	223.65
12019	P16	520+96.5	-22.77	217.11
12021	SIGN	520+97.3	27.69	218.91
12014	RS	521+00.0	10.50	221.37
12018	RS	521+00.0	-18.16	221.07
12017	PS	521+00.0	-16.79	221.13
12016	CL	521+00.1	-0.06	221.38
12015	PS	521+00.1	7.02	221.40
12020	P16	521+20.2	29.60	215.08
12025	PS	521+49.9	-17.00	218.79
12024	CL	521+50.0	-0.07	218.88
12022	RS	521+50.0	15.77	218.87
12023	PS	521+50.1	7.07	218.84
12026	RS	521+50.1	-18.25	218.78
12031	RS	521+99.9	17.60	216.43
12030	PS	522+00.0	6.99	216.48
12028	PS	522+00.0	-17.04	216.39
12029	CL	522+00.1	-0.12	216.49
12027	RS	522+00.1	-17.81	216.37
12033	PS	522+50.0	7.04	214.08
12035	PS	522+50.0	-17.10	214.03
12036	RS	522+50.0	-17.80	214.01
12034	CL	522+50.0	-0.06	214.11
12032	RS	522+50.1	19.43	214.04
12037	RS	522+99.9	-17.85	211.59
12040	PS	523+00.0	7.01	211.68
12041	RS	523+00.0	18.04	211.62
12039	CL	523+00.1	-0.01	211.66
12038	PS	523+00.1	-16.92	211.63
12044	CL	523+50.0	-0.10	208.74
12042	RS	523+50.0	18.13	208.63
12046	RS	523+50.0	-17.74	208.58
12045	PS	523+50.1	-16.94	208.62
12043	PS	523+50.1	6.99	208.70
12048	PS	524+00.0	-16.92	204.85
12050	CL	524+00.0	-0.10	205.07
12052	RS	524+00.0	14.71	205.02
12051	PS	524+00.0	7.00	205.05
12047	RS	524+00.1	-17.79	204.78
12049	FPO	524+02.1	-16.90	204.64
12056	EPO	524+49.9	-7.45	200.72
12054	PS	524+50.0	6.93	200.67
12055	CL	524+50.0	-0.07	200.71
12057	RS	524+50.1	-11.37	200.64
12053	RS	524+50.2	15.02	200.63

Points				
Name	Feature Code	Station	Offset	Elevation
12060	CL	525+00.9	0.16	195.46
12058	RS	525+01.0	-10.44	195.58
12062	RS	525+01.0	17.37	195.39
12061	PS	525+01.0	6.95	195.42
12059	PS	525+01.0	-6.92	195.54
12068	P19	525+45.9	-19.75	186.31
12066	PS	525+49.9	-6.89	189.76
12064	PS	525+50.0	7.08	189.68
12063	RS	525+50.0	11.22	189.62
12065	CL	525+50.0	0.03	189.74
12067	RS	525+50.1	-14.08	189.66
12069	P19	525+59.4	17.78	183.10
12072	CL	526+00.0	0.08	183.77
12073	PS	526+00.0	-7.00	183.78
12074	RS	526+00.1	-12.75	183.75
12071	PS	526+00.1	6.99	183.67
12070	RS	526+00.1	11.61	183.67

Points				
Name	Feature Code	Station	Offset	Elevation
12078	PS	526+49.9	6.91	177.71
12076	PS	526+50.0	-6.90	177.83
12079	RS	526+50.0	12.61	177.69
12075	RS	526+50.1	-7.98	177.83
12077	CL	526+50.1	-0.25	177.76
12083	PS	526+99.9	-7.06	171.81
12081	PS	527+00.0	6.97	171.72
12082	CL	527+00.0	-0.16	171.78
12084	RS	527+00.0	-8.13	171.83
12080	RS	527+00.0	10.98	171.66
12088	PS	527+50.0	6.85	165.75
12089	RS	527+50.0	12.46	165.70
12085	RS	527+50.0	-8.09	165.84
12087	CL	527+50.1	-0.05	165.78
12086	PS	527+50.1	-6.92	165.82





K&E ALASKA
102 Burkhart Street
Sitka, Alaska 99835

KTN: KETCHIKAN TO SHELTER COVE ROAD, STAGE 2

AS-BUILT PLAN AND PROFILE

STATE OF ALASKA
49 TH
JAMES E. SWENSON
No.126918
REGISTERED PROFESSIONAL LAND SURVEYOR
RENEWS: DECEMBER 31, 2021

Revisions	Date

SHEET
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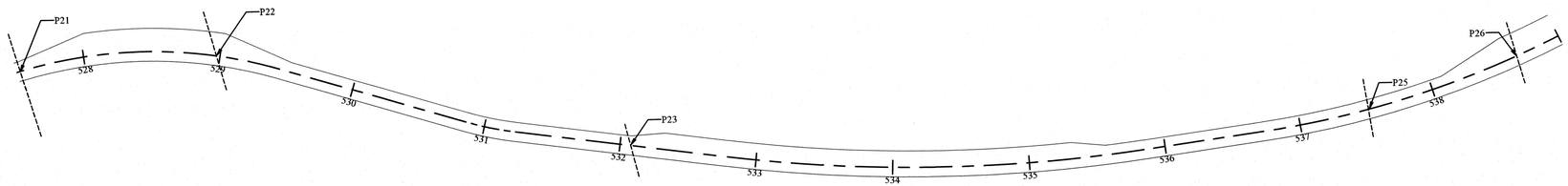
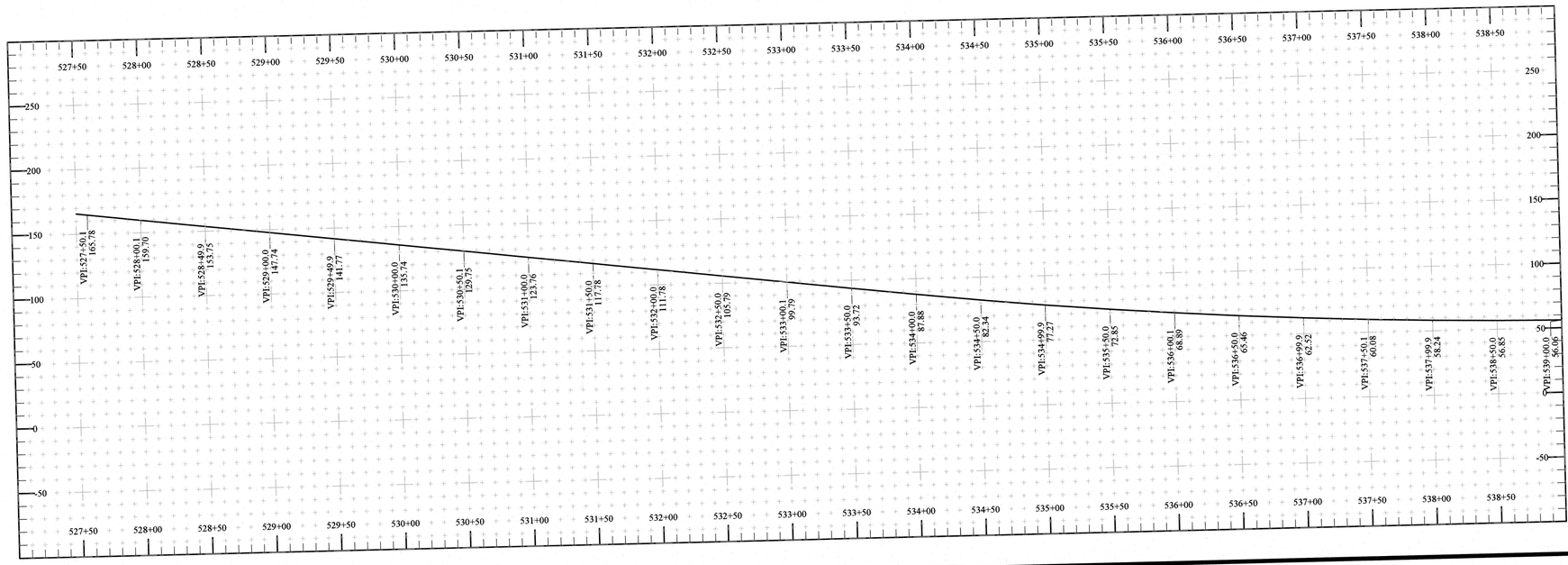
Points				
Name	Feature Code	Station	Offset	Elevation
12103	P21	527+52.0	-28.51	149.64
12090	BPO	527+52.0	-6.99	165.61
12104	P21	527+53.3	50.11	138.44
12091	RS	527+99.8	-17.16	159.69
12092	PS	527+99.9	-16.34	159.74
12095	PS	528+00.0	6.92	159.74
12094	CL	528+00.1	-0.04	159.70
12096	RS	528+00.2	11.81	159.67
12093	FPO	528+02.1	-16.95	159.38
12099	CL	528+49.9	0.03	153.75
12100	PS	528+50.0	-17.02	153.66
12097	RS	528+50.0	9.36	153.62
12101	RS	528+50.0	-17.69	153.54
12098	PS	528+50.1	6.87	153.71
12102	P22	528+84.8	-30.70	140.79
12110	RS	528+99.9	-19.99	147.50
12107	PS	529+00.0	6.92	147.75
12108	CL	529+00.0	0.18	147.74
12109	PS	529+00.1	-16.91	147.69
12106	RS	529+00.1	9.12	147.69
12111	FPO	529+01.9	-17.01	147.29
12105	P22	529+08.9	23.43	138.28
12114	CL	529+49.9	0.05	141.77
12112	RS	529+50.0	-11.29	141.69
12116	RS	529+50.0	7.83	141.53
12115	PS	529+50.1	6.89	141.69
12113	EPO	529+50.1	-7.30	141.75
12117	RS	529+99.9	9.42	135.63
12121	RS	530+00.0	-8.98	135.74
12120	PS	530+00.0	-7.03	135.77
12118	PS	530+00.0	6.99	135.69
12119	CL	530+00.0	0.18	135.74
12126	RS	530+50.0	10.48	129.65
12123	PS	530+50.0	-6.90	129.81
12125	PS	530+50.0	6.98	129.69
12124	CL	530+50.1	-0.12	129.75
12122	RS	530+50.3	-8.84	129.78
12131	RS	530+99.9	-10.23	123.76
12129	CL	531+00.0	-0.18	123.76
12128	PS	531+00.0	7.00	123.74
12130	PS	531+00.0	-6.91	123.78
12127	RS	531+00.1	10.91	123.65
12133	PS	531+50.0	-6.93	117.83
12135	PS	531+50.0	6.88	117.74
12134	CL	531+50.0	-0.15	117.78
12136	RS	531+50.0	11.61	117.62
12132	RS	531+50.0	-8.55	117.86
12141	RS	531+99.7	-9.54	111.72
12140	BPO	532+00.0	-7.00	111.78
12138	PS	532+00.0	7.01	111.73
12137	RS	532+00.0	11.23	111.64
12139	CL	532+00.0	-0.05	111.78
12142	P23 30INCH CUL	532+01.8	-14.97	108.16
12143	P23 30INCH CUL	532+16.5	21.67	105.58
12144	FPO	532+33.1	-11.98	107.77
12146	RS	532+33.5	9.95	107.60
12145	RS	532+33.5	-17.51	107.79
12149	CL	532+50.0	-0.02	105.79
12150	PS	532+50.0	-11.94	105.72
12147	RS	532+50.1	10.80	105.62
12148	PS	532+50.2	6.96	105.69
12151	RS	532+50.3	-17.25	105.80
12156	RS	533+00.0	11.62	99.83
12155	PS	533+00.1	7.01	99.81
12153	PS	533+00.1	-12.00	99.80
12154	CL	533+00.1	-0.23	99.79
12152	RS	533+00.1	-16.33	99.82
12161	RS	533+50.0	-17.77	93.70
12157	RS	533+50.0	8.29	93.70
12160	PS	533+50.0	-11.91	93.72
12159	CL	533+50.0	0.13	93.72
12158	PS	533+50.1	6.85	93.70
12163	PS	533+99.9	-11.90	87.87
12166	RS	534+00.0	10.28	87.76
12165	PS	534+00.0	6.93	87.81
12162	RS	534+00.0	-23.23	87.95
12164	CL	534+00.0	0.06	87.88
12167	RS	534+49.9	12.86	82.26
12171	RS	534+50.0	-19.74	82.40
12168	PS	534+50.0	6.93	82.31
12169	CL	534+50.0	-0.09	82.34
12170	PS	534+50.1	-11.90	82.37
12173	PS	534+99.9	-12.09	77.35
12176	RS	534+99.9	12.05	77.29
12174	CL	534+99.9	-0.15	77.27
12175	PS	535+00.0	7.00	77.32
12172	RS	535+00.1	-18.05	77.28
12177	FPO	535+32.0	-11.87	74.35
12178	RS	535+32.1	-13.80	74.29
12179	RS	535+32.2	11.65	74.32
12187	RS	535+49.8	-12.20	72.79
12186	PS	535+49.9	-8.39	72.90
12185	CL	535+50.0	-0.01	72.85
12184	PS	535+50.0	6.78	72.71
12183	RS	535+50.1	10.97	72.73

Points				
Name	Feature Code	Station	Offset	Elevation
12182	RS	535+55.7	10.67	72.28
12180	EPO	535+56.1	-6.99	72.37
12181	RS	535+56.1	-11.64	72.27
12189	PS	535+99.9	-6.86	68.96
12190	CL	536+00.1	0.08	68.89
12192	RS	536+00.2	10.01	68.82
12188	RS	536+00.2	-9.65	68.88
12191	PS	536+00.2	6.98	68.86
12195	CL	536+50.0	0.01	65.46
12193	RS	536+50.0	9.29	65.38
12196	PS	536+50.0	-7.04	65.45
12194	PS	536+50.1	7.01	65.43
12197	RS	536+50.1	-9.00	65.42
12200	CL	536+99.9	-0.01	62.52
12201	PS	537+00.0	6.97	62.50
12199	PS	537+00.1	-6.94	62.56
12202	RS	537+00.1	8.88	62.47
12198	RS	537+00.1	-10.10	62.53
12209	P25 24INCH	537+49.4	20.16	54.74
12206	PS	537+50.0	-6.95	60.10
12203	RS	537+50.1	11.06	60.00
12204	PS	537+50.1	6.84	60.03
12205	CL	537+50.1	-0.18	60.08
12207	RS	537+50.3	-13.66	59.98
12208	P25 24INCH	537+53.1	-22.15	55.31
12212	CL	537+99.9	-0.06	58.24
12214	RS	537+99.9	-10.97	58.15
12213	PS	538+00.0	-7.03	58.29
12211	PS	538+00.1	6.92	58.21
12210	RS	538+00.2	12.03	58.13
12215	BPO	538+10.0	-6.79	57.95

Points				
Name	Feature Code	Station	Offset	Elevation
12218	CL	538+50.0	0.03	56.85
12216	RS	538+50.0	12.40	56.82
12220	PS	538+50.1	-15.33	56.86
12217	PS	538+50.1	6.86	56.86
12219	RS	538+50.1	-16.81	56.67
12221	FPO	538+58.8	-16.72	56.58
12223	P26 24INCH CUL	538+63.7	20.49	51.94
12222	P26 24INCH CUL	538+69.8	-25.26	52.69
12227	PS	538+99.9	-17.05	56.04
12226	CL	539+00.0	0.00	56.06
12225	PS	539+00.0	6.96	56.09
12228	RS	539+00.0	-20.74	55.98
12224	RS	539+00.0	12.55	55.98

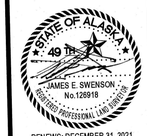




K&E ALASKA
102 Burkhart Street
Sitka, Alaska 99835

KTN: KETCHIKAN TO SHELTER COVE ROAD, STAGE 2

AS-BUILT PLAN AND PROFILE



RENEWS: DECEMBER 31, 2021

Revisions	Date

SHEET
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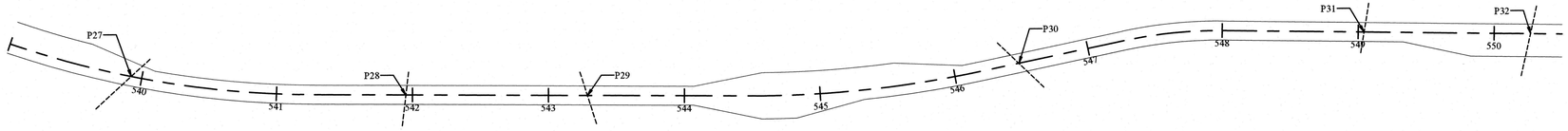
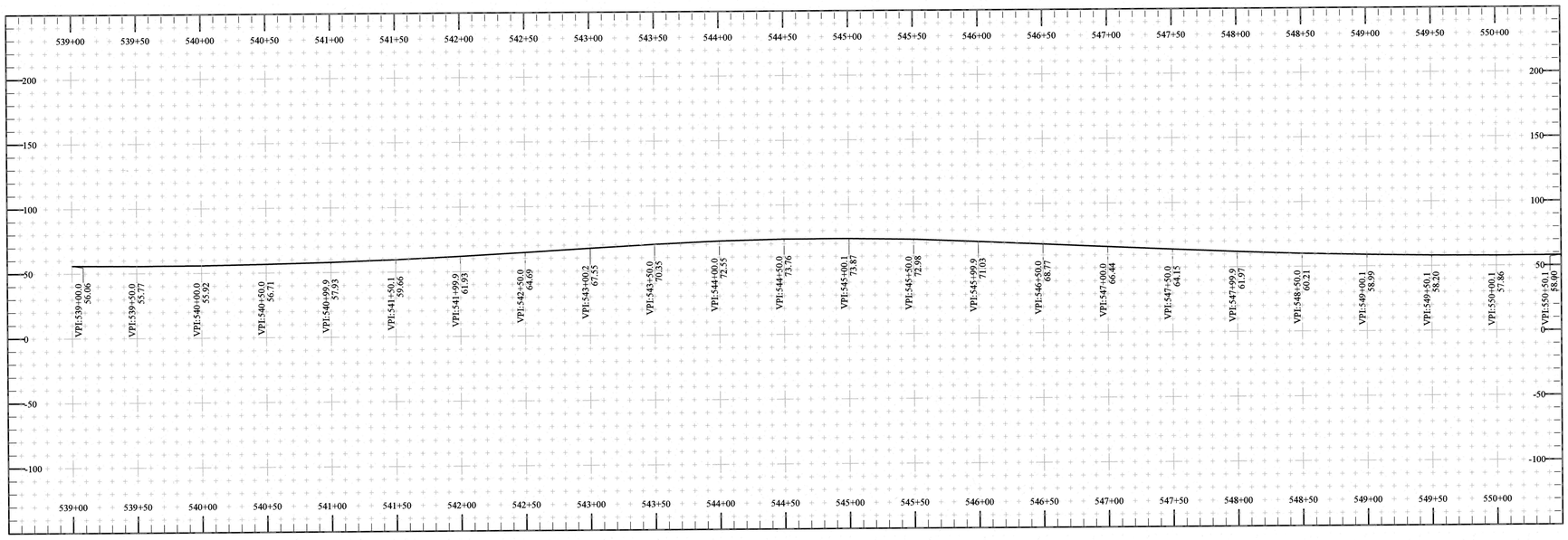
Points				
Name	Feature Code	Station	Offset	Elevation
12231	CL	539+50.0	0.16	55.77
12232	PS	539+50.0	6.83	55.69
12230	PS	539+50.0	-16.92	55.70
12229	RS	539+50.1	-17.57	55.64
12233	RS	539+50.1	12.94	55.58
12236	FPO	539+60.1	-16.98	55.51
12234	P27 36INCH CUL	539+72.2	28.76	46.19
12238	PS	539+99.9	-9.07	55.84
12237	RS	539+99.9	-10.36	55.95
12239	CL	540+00.0	-0.07	55.92
12240	PS	540+00.1	7.09	55.88
12241	RS	540+00.2	14.12	55.84
12235	P27 36INCH CUL	540+03.5	-15.07	52.09
12242	EPO	540+10.1	-6.92	55.90
12245	CL	540+50.0	-0.03	56.71
12246	PS	540+50.0	6.96	56.67
12247	RS	540+50.1	14.38	56.58
12244	PS	540+50.1	-6.86	56.67
12243	RS	540+50.2	-7.99	56.58
12250	CL	540+99.9	0.14	57.93
12249	PS	540+99.9	6.89	57.94
12251	PS	541+00.0	-7.03	57.91
12248	RS	541+00.0	13.22	57.84
12252	RS	541+00.0	-8.77	57.90
12253	RS	541+50.0	-9.19	59.64
12256	PS	541+50.0	6.95	59.58
12255	CL	541+50.1	-0.21	59.66
12257	RS	541+50.1	11.13	59.57
12254	PS	541+50.1	-6.97	59.61
12264	30INCH CUL	541+92.6	22.78	54.50
12263	P28 30INCH CUL	541+97.1	-16.68	57.33
12260	CL	541+99.9	-0.20	61.93
12259	PS	541+99.9	6.91	61.88
12258	RS	542+00.0	10.54	61.81
12261	PS	542+00.0	-7.00	61.87
12262	RS	542+00.1	-9.43	61.78
12269	RS	542+50.0	-9.09	64.67
12267	CL	542+50.0	-0.05	64.69
12268	PS	542+50.0	-6.99	64.69
12265	RS	542+50.1	9.88	64.57
12266	PS	542+50.1	7.02	64.61
12271	PS	543+00.1	-6.93	67.48
12273	PS	543+00.1	7.10	67.47
12270	RS	543+00.1	-11.42	67.40
12274	RS	543+00.2	8.79	67.39
12272	CL	543+00.2	-0.04	67.55
12275	P29 24INCH	543+23.1	-17.15	66.13
12276	P29 24INCH	543+35.4	20.79	61.36
12279	CL	543+50.0	0.11	70.35
12278	PS	543+50.0	6.97	70.28
12277	RS	543+50.1	9.16	70.19
12280	PS	543+50.1	-7.05	70.36
12281	RS	543+50.2	-13.45	70.29
12286	RS	543+99.9	11.52	72.50
12282	RS	544+00.0	-13.11	72.49
12285	PS	544+00.0	6.96	72.55
12284	CL	544+00.0	-0.02	72.55
12283	PS	544+00.0	-7.05	72.57
12288	BPO	544+06.9	-6.95	72.80
12287	BPO	544+07.0	6.97	72.81
12295	RS	544+49.9	-19.56	73.70
12294	PS	544+49.9	-15.64	73.68
12293	CL	544+50.0	-0.02	73.76
12291	RS	544+50.1	16.89	73.59
12292	PS	544+50.1	15.29	73.66
12290	FPO	544+56.9	16.92	73.75
12289	FPO	544+57.0	-16.94	73.82
12299	FPO	544+82.0	16.99	73.89
12298	CL	545+00.1	-0.15	73.87
12297	PS	545+00.1	-16.96	73.88
12296	RS	545+00.2	-19.73	73.84
12300	EPO	545+33.0	7.02	73.37
12304	PS	545+49.9	-17.02	73.01
12301	RS	545+49.9	12.69	72.87
12303	CL	545+50.0	-0.08	72.98
12302	PS	545+50.0	7.03	72.93
12305	FPO	545+57.2	-16.93	72.82
12309	PS	545+99.9	6.97	71.03
12308	CL	545+99.9	-0.16	71.03
12310	RS	546+00.0	12.98	70.91
12307	PS	546+00.1	-8.50	71.05
12306	RS	546+00.1	-13.32	71.01
12311	EPO	546+06.9	-6.95	70.73
12317	P30 24INCH	546+35.8	-17.90	65.11
12312	RS	546+49.9	-11.02	68.76
12315	PS	546+49.9	6.99	68.75
12313	PS	546+50.0	-6.93	68.77
12314	CL	546+50.0	0.01	68.77
12316	RS	546+50.0	13.20	68.65
12318	P30 24INCH	546+62.2	21.07	64.03
12320	PS	546+99.9	6.94	66.46
12319	RS	547+00.0	12.26	66.38
12321	CL	547+00.0	0.03	66.44
12323	RS	547+00.0	-12.83	66.46
12322	PS	547+00.1	-6.98	66.42

Points				
Name	Feature Code	Station	Offset	Elevation
12325	PS	547+49.9	-7.00	64.16
12326	CL	547+50.0	-0.02	64.15
12324	RS	547+50.0	-12.01	64.18
12327	PS	547+50.0	6.98	64.14
12328	RS	547+50.1	13.81	64.09
12333	RS	547+99.6	-9.86	61.98
12332	PS	547+99.9	-7.06	61.98
12331	CL	547+99.9	-0.01	61.97
12330	PS	548+00.0	6.92	61.94
12329	RS	548+00.0	11.17	61.88
12338	RS	548+50.0	7.91	60.16
12334	RS	548+50.0	-12.61	60.27
12335	PS	548+50.0	-6.92	60.20
12337	PS	548+50.0	7.07	60.18
12336	CL	548+50.0	0.19	60.21
12340	PS	548+99.9	7.02	58.95
12342	PS	549+00.0	-6.90	59.00
12341	CL	549+00.1	0.02	58.99
12339	RS	549+00.1	8.79	58.96
12343	RS	549+00.3	-13.87	59.09
12345	P31 24INCH	549+02.0	15.38	54.69
12344	P31 24INCH	549+07.5	-21.05	56.53
12346	BPO	549+31.0	6.97	58.40
12347	RS	549+50.0	18.94	58.09
12348	PS	549+50.0	10.53	58.15
12350	PS	549+50.0	-6.89	58.18
12351	RS	549+50.0	-13.63	58.20
12349	CL	549+50.1	0.06	58.20
12355	PS	549+99.9	16.91	57.84
12356	RS	550+00.0	22.88	57.62
12354	CL	550+00.1	0.05	57.86
12353	PS	550+00.1	-6.91	57.83
12352	RS	550+00.1	-14.06	57.84
12357	P32 30INCH	550+20.3	31.08	51.59
12358	P32 30INCH	550+31.0	-20.24	54.55
12359	RS	550+49.9	-15.97	57.95
12363	RS	550+49.9	20.19	57.84
12362	PS	550+50.0	17.02	57.88
12360	PS	550+50.1	-6.95	58.00
12361	CL	550+50.1	0.08	58.00





KTN: KETCHIKAN TO SHELTER COVE ROAD, STAGE 2

AS-BUILT PLAN AND PROFILE

K&E ALASKA
102 Barkhart Street
Sitka, Alaska 99835

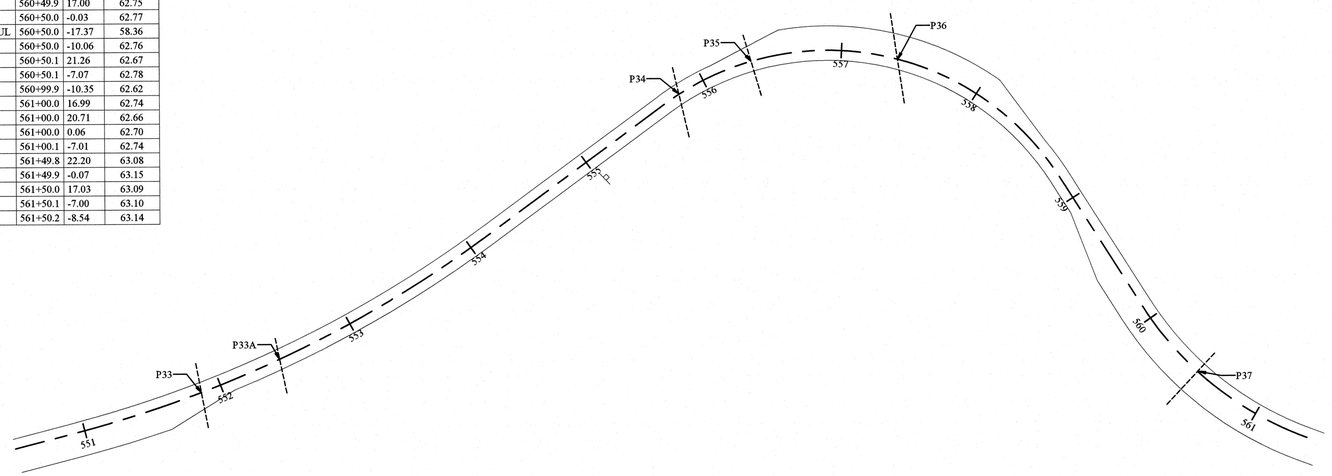
STATE OF ALASKA
49 TH
JAMES E. SWENSON
No. 12891B
REGISTERED PROFESSIONAL ENGINEER
RENEWS: DECEMBER 31, 2021

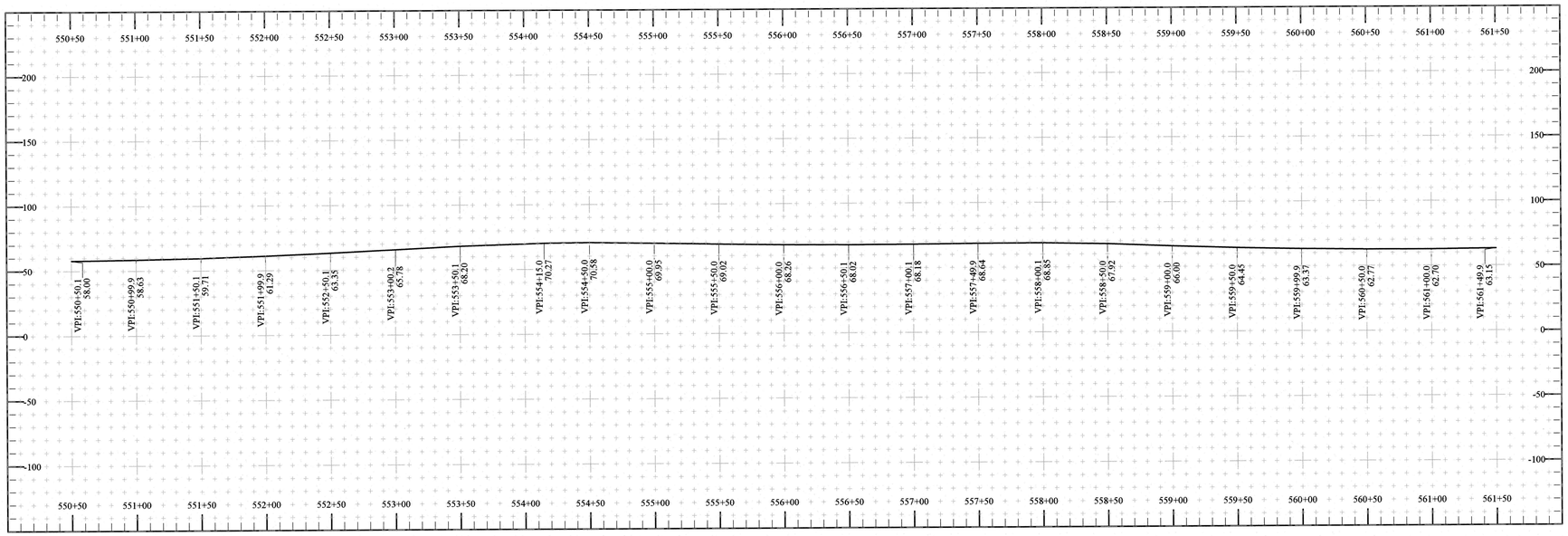
Revisions	Date

SHEET
5 OF 35

Points				
Name	Feature Code	Station	Offset	Elevation
12366	CL	550+99.9	-0.02	58.63
12368	RS	550+99.9	-14.10	58.62
12365	PS	551+00.0	17.00	58.59
12367	PS	551+00.1	-6.94	58.60
12364	RS	551+00.1	19.61	58.56
12372	PS	551+49.8	17.01	59.67
12373	RS	551+49.9	19.49	59.66
12371	CL	551+50.1	-0.20	59.71
12370	PS	551+50.1	-6.83	59.68
12369	RS	551+50.1	-12.77	59.66
12374	FPO	551+56.9	16.97	59.86
12375	P33	551+81.5	24.47	53.33
12376	P33 30INCH	551+89.3	-20.35	54.93
12379	CL	551+99.9	-0.18	61.29
12380	PS	552+00.0	8.31	61.26
12381	RS	552+00.0	10.66	61.21
12378	PS	552+00.1	-6.97	61.27
12377	RS	552+00.1	-9.48	61.30
12382	EPO	552+07.9	6.90	61.61
12383	P33A	552+40.0	23.39	54.59
12384	P33A	552+48.5	-14.48	57.47
12386	PS	552+50.0	-6.95	63.34
12388	PS	552+50.1	6.99	63.31
12385	RS	552+50.1	-7.86	63.32
12387	CL	552+50.1	0.10	63.35
12389	RS	552+50.3	11.31	63.28
12394	RS	552+99.9	-7.77	65.76
12393	PS	553+00.1	-6.98	65.78
12391	PS	553+00.1	7.04	65.75
12390	RS	553+00.1	11.49	65.74
12392	CL	553+00.2	-0.14	65.78
12399	RS	553+49.9	12.24	68.15
12398	PS	553+49.9	6.98	68.19
12396	PS	553+50.0	-6.96	68.19
12395	RS	553+50.0	-8.50	68.14
12397	CL	553+50.1	0.11	68.20
12403	PS	554+15.0	-7.01	70.26
12402	CL	554+15.0	0.10	70.27
12404	RS	554+15.0	-8.23	70.24
12401	PS	554+15.1	6.91	70.27
12400	RS	554+15.1	9.33	70.20
12406	PS	554+50.0	-6.89	70.57
12408	PS	554+50.0	6.81	70.57
12407	CL	554+50.0	-0.06	70.58
12405	RS	554+50.1	-8.11	70.52
12409	RS	554+50.2	8.13	70.52
12414	RS	554+99.8	-9.65	70.00
12411	PS	554+99.9	7.00	69.91
12413	PS	554+99.9	-7.00	70.00
12410	RS	554+99.9	9.83	69.86
12412	CL	555+00.0	0.16	69.95
12415	SIGN	555+05.1	16.68	68.33
12420	RS	555+49.9	-11.35	69.02
12418	CL	555+50.0	0.00	69.02
12416	RS	555+50.0	13.60	68.93
12419	PS	555+50.0	-6.94	69.02
12417	PS	555+50.0	6.89	69.02
12422	P34 30INCH CUL	555+68.5	28.64	62.42
12421	P34 30INCH	555+86.3	-18.22	63.38
12426	PS	556+00.0	-7.00	68.27
12425	CL	556+00.0	0.04	68.26
12427	RS	556+00.0	-10.36	68.23
12423	RS	556+00.1	18.35	68.22
12424	PS	556+00.1	7.00	68.27
12428	BPO	556+08.2	-6.90	68.16
12429	P35 30INCH CUL	556+35.9	-19.03	64.02
12430	P35 30INCH CUL	556+36.4	24.88	63.27
12434	PS	556+49.8	-14.20	67.93
12435	RS	556+49.9	-15.10	67.86
12432	PS	556+50.0	6.99	68.03
12433	CL	556+50.1	-0.10	68.02
12431	RS	556+50.2	15.46	67.95
12436	FPO	556+58.1	-16.91	67.85
12440	PS	556+95.9	6.98	68.19
12438	PS	557+00.1	-17.02	68.10
12437	RS	557+00.1	-17.70	68.07
12439	CL	557+00.1	0.02	68.18
12441	RS	557+00.2	13.83	68.10
12447	P36 30INCH CUL	557+28.6	-29.85	63.07
12442	RS	557+49.9	8.64	68.51
12444	CL	557+49.9	-0.21	68.64
12445	PS	557+50.0	-16.89	68.65
12443	PS	557+50.1	6.96	68.55
12446	RS	557+50.2	-18.27	68.63
12448	P36 30INCH CUL	557+54.1	27.91	53.97
12516	RS	557+99.7	9.71	68.80
12513	PS	558+00.0	-16.97	68.83
12515	PS	558+00.1	6.97	68.81
12514	CL	558+00.1	0.09	68.85
12511	RS	558+00.1	-19.63	68.77
12512	FPO	558+07.9	-16.93	68.72
12506	PS	558+50.0	-7.46	67.93
12507	CL	558+50.0	-0.02	67.92
12505	RS	558+50.1	-12.75	67.92
12508	PS	558+50.1	6.95	67.88
12509	RS	558+50.4	15.38	67.87
12510	EPO	558+58.0	-6.91	67.65

Points				
Name	Feature Code	Station	Offset	Elevation
12501	PS	558+99.9	6.99	66.00
12500	RS	558+99.9	17.07	65.96
12502	CL	559+00.0	-0.06	66.00
12503	PS	559+00.1	-6.97	66.00
12504	RS	559+00.2	-9.08	66.00
12499	BPO	559+08.0	6.94	65.72
12496	CL	559+50.0	0.19	64.45
12494	RS	559+50.0	18.95	64.37
12497	PS	559+50.0	-7.01	64.46
12498	RS	559+50.1	-7.99	64.37
12495	PS	559+50.1	15.25	64.41
12493	FPO	559+58.1	16.91	64.21
12490	CL	559+99.9	0.20	63.37
12489	PS	560+00.1	17.00	63.37
12491	PS	560+00.1	-6.96	63.39
12492	RS	560+00.2	-8.62	63.37
12488	RS	560+00.2	20.10	63.30
12487	P37 24INCH CUL	560+49.6	31.46	57.33
12482	PS	560+49.9	17.00	62.75
12483	CL	560+50.0	-0.03	62.77
12486	P37 24INCH CUL	560+50.0	-17.37	58.36
12485	RS	560+50.0	-10.06	62.76
12481	RS	560+50.1	21.26	62.67
12484	PS	560+50.1	-7.07	62.78
12476	RS	560+99.9	-10.35	62.62
12479	PS	561+00.0	16.99	62.74
12480	RS	561+00.0	20.71	62.66
12478	CL	561+00.0	0.06	62.70
12477	PS	561+00.1	-7.01	62.74
12471	RS	561+49.8	22.20	63.08
12473	CL	561+49.9	-0.07	63.15
12472	PS	561+50.0	17.03	63.09
12474	PS	561+50.1	-7.00	63.10
12475	RS	561+50.2	-8.54	63.14





K&E ALASKA
102 Burkhart Street
Sitka, Alaska 99835

KTN: KETCHIKAN TO SHELTER COVE ROAD, STAGE 2

AS-BUILT PLAN AND PROFILE

STATE OF ALASKA 49TH
JAMES E. SWENSON
No.126918
REGISTERED PROFESSIONAL ENGINEER

RENEWS: DECEMBER 31, 2021

Revisions	Date

SHEET
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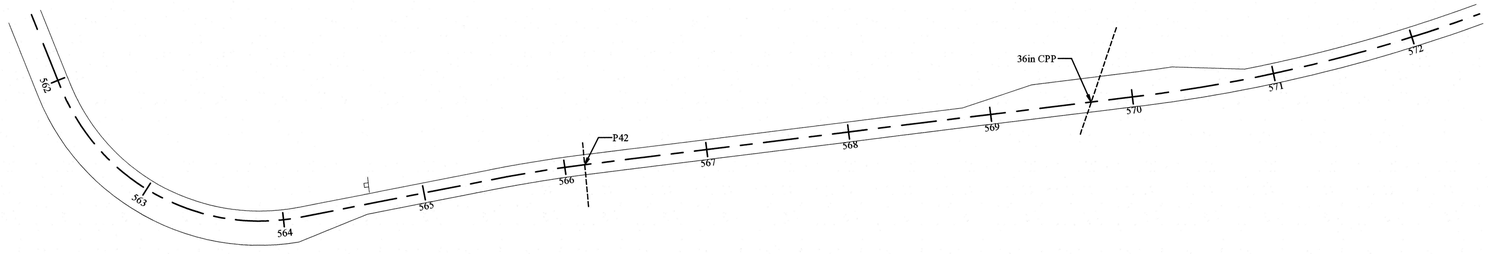
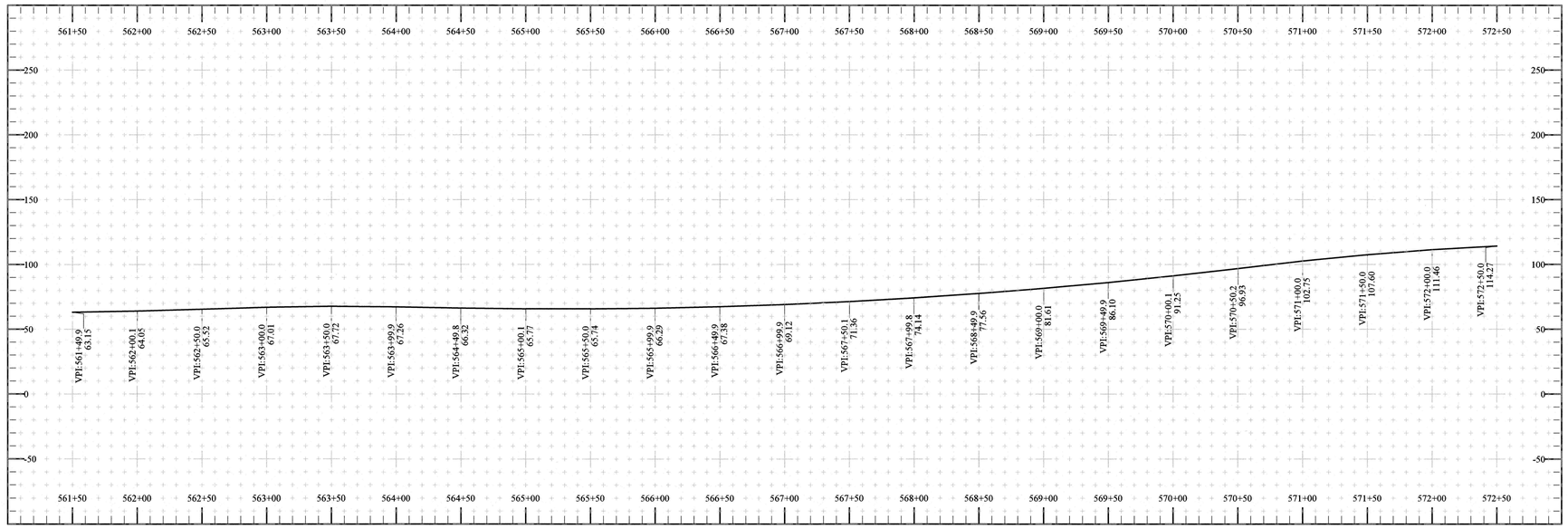
Points				
Name	Feature Code	Station	Offset	Elevation
12466	RS	561+99.9	-7.63	64.06
12467	PS	562+00.0	-7.03	64.01
12468	CL	562+00.1	-0.03	64.05
12469	PS	562+00.1	16.98	64.11
12470	RS	562+00.3	19.69	64.10
12462	PS	562+49.9	16.95	65.42
12461	RS	562+49.9	17.99	65.31
12463	CL	562+50.0	0.08	65.52
12464	PS	562+50.1	-6.95	65.52
12465	RS	562+50.4	-12.62	65.49
12460	RS	562+99.9	18.72	66.96
12459	PS	563+00.0	17.00	66.98
12458	CL	563+00.0	0.09	67.01
12457	PS	563+00.1	-6.94	67.04
12456	RS	563+00.2	-11.96	67.02
12451	RS	563+50.0	20.55	67.73
12452	PS	563+50.0	16.91	67.74
12453	CL	563+50.0	-0.08	67.72
12454	PS	563+50.0	-7.06	67.76
12455	RS	563+50.2	-10.90	67.69
12517	CL	563+99.9	0.17	67.26
12450	PS	564+00.0	17.05	67.30
12518	PS	564+00.0	-6.95	67.29
12519	RS	564+00.0	-7.95	67.27
12449	RS	564+00.1	20.34	67.30
12520	FPO	564+06.9	16.89	67.22
12532	RS	564+22.7	36.15	66.27
12523	CL	564+49.8	0.17	66.32
12522	EPO	564+50.0	8.51	66.31
12525	RS	564+50.0	-8.15	66.24
12521	RS	564+50.0	20.29	66.18
12524	PS	564+50.0	-6.91	66.22
12526	SIGN	564+61.5	-13.40	65.68
12527	RS	564+99.9	-8.40	65.61
12528	PS	565+00.0	-6.86	65.64
12530	PS	565+00.0	7.11	65.75
12529	CL	565+00.1	-0.01	65.77
12531	RS	565+00.3	25.27	65.36
12536	PS	565+49.9	6.98	65.70
12533	RS	565+50.0	-7.89	65.60
12534	PS	565+50.0	-7.01	65.59
12535	CL	565+50.0	0.01	65.74
12537	RS	565+50.1	17.61	65.70
11300	RS	565+99.8	-7.88	66.11
11294	CL	565+99.9	-0.01	66.29
11297	PS	565+99.9	-6.94	66.16
11291	PS	566+00.1	6.98	66.25
11288	RS	566+00.2	17.82	66.20
11285	P42 24INCH	566+12.9	29.40	61.14
11282	P42 24INCH	566+14.6	-15.46	62.17
11276	PS	566+49.9	-6.92	67.32
11279	RS	566+49.9	-9.47	67.28
11273	CL	566+49.9	-0.06	67.38
11267	RS	566+50.0	16.40	67.24
11270	PS	566+50.1	6.97	67.39
11258	CL	566+99.9	0.08	69.12
11252	RS	567+00.0	-10.34	68.99
11264	RS	567+00.0	16.81	69.11
11261	PS	567+00.0	6.96	69.12
11255	PS	567+00.0	-6.92	69.09
11240	PS	567+50.0	7.03	71.37
11249	RS	567+50.0	-9.54	71.32
11237	RS	567+50.0	18.27	71.39
11246	PS	567+50.0	-6.93	71.33
11243	CL	567+50.1	0.17	71.36
11228	CL	567+99.8	0.14	74.14
11222	RS	567+99.9	-7.93	74.17
11231	PS	567+99.9	6.92	74.20
11225	PS	568+00.0	-6.93	74.19
11234	RS	568+00.1	17.46	74.26
11213	CL	568+49.9	-0.05	77.56
11210	PS	568+50.0	6.97	77.58
11216	PS	568+50.1	-6.98	77.59
11219	RS	568+50.1	-7.82	77.55
11207	RS	568+50.2	14.46	77.56
11144	BPO	568+81.0	-6.90	79.91
11192	RS	568+99.9	-12.04	81.53
11195	PS	569+00.0	-10.78	81.55
11204	RS	569+00.0	11.62	81.50
11198	CL	569+00.0	0.07	81.61
11201	PS	569+00.1	7.01	81.56
11141	FPO	569+31.0	-16.96	84.24
11183	CL	569+49.9	0.15	86.10
11189	RS	569+50.0	-21.27	86.02
11180	PS	569+50.0	7.06	86.19
11186	PS	569+50.1	-17.01	86.12
11177	RS	569+50.1	12.54	86.04
13454	36 CPP OUT	569+60.6	21.60	82.03
13457	36 CPP IN	569+94.9	-49.33	83.96
11162	RS	570+00.0	-24.20	91.15
11168	CL	570+00.1	0.00	91.25
11174	RS	570+00.1	11.44	91.25
11171	PS	570+00.1	6.95	91.26
11165	PS	570+00.1	-16.95	91.20
11138	FPO	570+31.0	-16.90	94.65

Points				
Name	Feature Code	Station	Offset	Elevation
11150	PS	570+50.0	6.91	96.89
11156	PS	570+50.0	-13.42	96.87
11147	RS	570+50.1	12.70	96.79
11159	RS	570+50.1	-14.66	96.82
11153	CL	570+50.2	0.13	96.93
11135	EPO	570+80.8	-7.02	100.62
11132	RS	570+99.9	-10.08	102.78
11126	CL	571+00.0	-0.03	102.75
11129	PS	571+00.1	-6.95	102.77
11123	PS	571+00.1	7.02	102.76
11120	RS	571+00.1	10.55	102.64
11114	PS	571+50.0	7.01	107.63
11108	PS	571+50.0	-6.92	107.58
11111	CL	571+50.0	0.09	107.60
11105	RS	571+50.1	-9.98	107.56
11117	RS	571+50.1	10.45	107.61
11099	PS	571+99.9	-6.80	111.41
11096	CL	572+00.0	0.09	111.46
11093	PS	572+00.1	6.99	111.46
11102	RS	572+00.1	-11.96	111.40
11090	RS	572+00.1	9.85	111.42
11081	CL	572+50.0	-0.03	114.27
11084	PS	572+50.0	6.99	114.26
11078	PS	572+50.0	-6.94	114.27
11087	RS	572+50.0	11.24	114.26
11075	RS	572+50.0	-10.37	114.24





K&E ALASKA
ENGINEERING & SURVEYING
102 Burkhart Street
Sitka, Alaska 99835

KTN: KETCHIKAN TO SHELTER COVE ROAD, STAGE 2

AS-BUILT PLAN AND PROFILE

STATE OF ALASKA
49TH
JAMES E. SWENSON
No.12910
PROFESSIONAL LAND SURVEYOR
RENEWS: DECEMBER 31, 2021

Revisions	Date

SHEET
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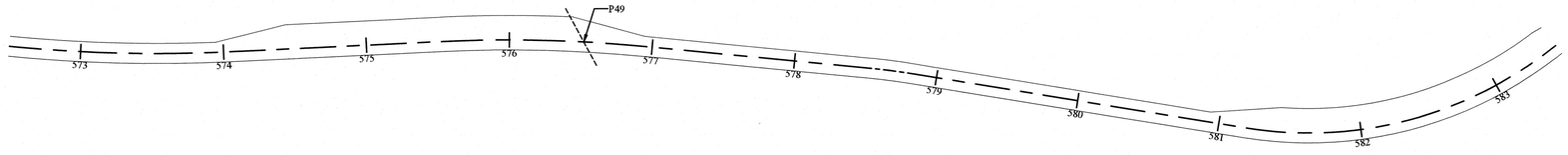
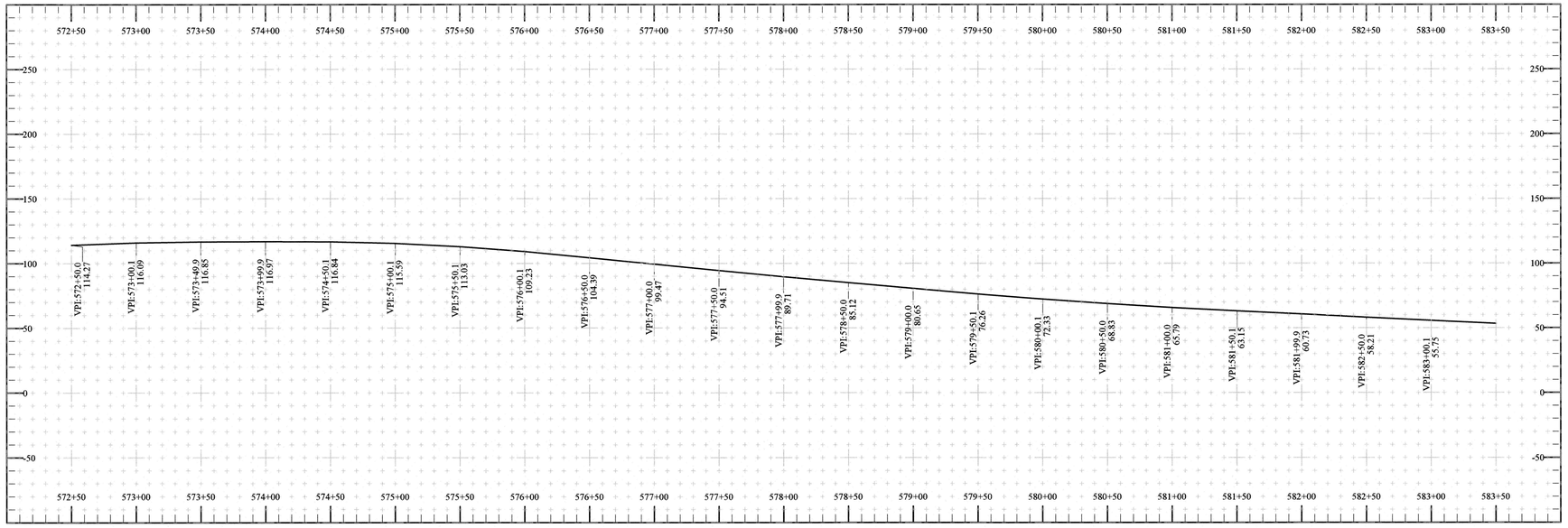
Points				
Name	Feature Code	Station	Offset	Elevation
11069	PS	573+00.0	-6.96	116.08
11063	PS	573+00.0	6.74	116.10
11072	RS	573+00.0	-8.99	116.11
11066	CL	573+00.1	-0.02	116.09
11060	RS	573+00.1	12.55	116.00
11051	CL	573+49.9	0.11	116.85
11054	PS	573+50.0	7.02	116.86
11045	RS	573+50.0	-10.89	116.80
11048	PS	573+50.0	-7.00	116.84
11057	RS	573+50.1	12.41	116.84
11042	BPO	573+94.1	-6.99	116.98
11039	RS	573+99.8	-12.20	116.97
11033	CL	573+99.9	0.07	116.97
11036	PS	574+00.0	-8.17	116.94
11030	PS	574+00.0	7.06	116.98
11027	RS	574+00.1	11.17	116.98
10790	FPO	574+44.0	-16.94	116.87
11015	PS	574+49.9	-16.86	116.78
11024	RS	574+50.0	8.52	116.80
11021	PS	574+50.0	6.95	116.81
11012	RS	574+50.1	-20.91	116.72
11018	CL	574+50.1	-0.06	116.84
10802	PS	575+00.1	-16.82	115.51
10799	RS	575+00.1	-18.91	115.45
10805	CL	575+00.1	-0.04	115.59
10808	PS	575+00.1	7.09	115.52
10811	RS	575+00.2	9.22	115.51
10826	PS	575+50.0	-17.02	113.00
10814	RS	575+50.0	8.59	113.58
10817	RS	575+50.0	8.92	112.92
10820	PS	575+50.0	6.96	112.98
10829	RS	575+50.0	-19.79	112.97
10823	CL	575+50.1	0.21	113.03
10832	RS	576+00.0	-19.67	109.22
10841	PS	576+00.0	6.94	109.14
10844	RS	576+00.1	7.94	109.07
10838	CL	576+00.1	0.07	109.23
10835	PS	576+00.1	-16.92	109.27
13451	24C CPP IN	576+38.5	-22.60	99.82
10793	FPO	576+44.0	-17.05	104.84
10856	PS	576+49.9	-15.48	104.32
10850	PS	576+50.0	6.97	104.28
10853	CL	576+50.0	0.04	104.39
10859	RS	576+50.0	-16.40	104.20
10847	RS	576+50.1	11.30	104.36
13448	24C CPP OUT	576+62.0	15.87	99.01
10796	EPO	576+94.0	-6.96	99.98
10874	RS	576+99.9	12.11	99.12
10865	PS	577+00.0	-6.89	99.38
10868	CL	577+00.0	-0.10	99.47
10862	RS	577+00.1	-10.26	99.26
10871	PS	577+00.1	7.05	99.32
10880	PS	577+50.0	6.91	94.45
10883	CL	577+50.0	0.20	94.51
10889	RS	577+50.0	-8.85	94.36
10877	RS	577+50.1	12.17	94.36
10886	PS	577+50.1	-6.88	94.41
10898	CL	577+99.9	-0.21	89.71
10895	PS	578+00.0	-6.93	89.70
10892	RS	578+00.1	-8.71	89.53
10901	PS	578+00.1	6.92	89.66
10904	RS	578+00.1	10.26	89.60
10919	RS	578+49.8	-8.55	84.96
10916	PS	578+50.0	-6.82	85.09
10910	PS	578+50.0	6.95	85.14
10913	CL	578+50.0	0.08	85.12
10907	RS	578+50.3	11.46	84.97
10934	RS	578+99.9	10.69	80.56
10931	PS	579+00.0	6.94	80.64
10928	CL	579+00.0	-0.08	80.65
10925	PS	579+00.1	-6.92	80.57
10922	RS	579+00.1	-8.94	80.46
10937	RS	579+50.0	9.43	76.19
10949	RS	579+50.0	-8.75	75.99
10940	PS	579+50.0	6.83	76.23
10946	PS	579+50.0	-6.86	76.24
10943	CL	579+50.1	-0.03	76.26
10964	RS	579+99.9	10.68	72.18
10961	PS	580+00.0	6.97	72.33
10955	PS	580+00.1	-6.79	72.29
10958	CL	580+00.1	-0.05	72.33
10952	RS	580+00.3	-8.48	72.17
10979	RS	580+49.8	-9.10	68.67
10973	CL	580+50.0	0.08	68.83
10967	RS	580+50.1	11.04	68.77
10976	PS	580+50.1	-6.98	68.77
10970	PS	580+50.1	6.89	68.84
10742	BPO	580+93.0	-7.05	66.16
10994	RS	580+99.9	9.13	65.81
10985	PS	580+99.9	-8.45	65.73
10982	RS	581+00.0	-11.31	65.74
10988	CL	581+00.0	-0.01	65.79
10991	PS	581+00.0	7.01	65.83

Points				
Name	Feature Code	Station	Offset	Elevation
10739	FPO	581+43.1	-16.93	63.40
11000	PS	581+49.9	6.90	63.25
11009	RS	581+50.0	-18.25	63.09
10997	RS	581+50.0	9.67	63.28
11006	PS	581+50.1	-16.85	63.10
11003	CL	581+50.1	0.03	63.15
10781	CL	581+99.9	0.03	60.73
10778	PS	582+00.0	6.94	60.66
10775	RS	582+00.0	12.66	60.70
10787	RS	582+00.1	-18.32	60.59
10784	PS	582+00.2	-16.82	60.64
10772	RS	582+50.0	10.93	58.28
10766	CL	582+50.0	-0.05	58.21
10763	PS	582+50.0	-16.91	58.08
10760	RS	582+50.1	-18.46	58.08
10769	PS	582+50.1	6.91	58.16
10754	PS	582+99.9	-16.94	55.66
10748	PS	583+00.0	6.94	55.76
10757	RS	583+00.0	-18.98	55.69
10745	RS	583+00.0	9.93	55.69
10751	CL	583+00.1	0.09	55.75
10736	FPO	583+42.9	-16.94	53.62

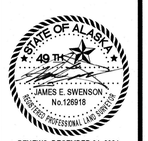




K&E ALASKA
Kramer & Eaton
102 Burkhart Street
Sitka, Alaska 99835

KTN: KETCHIKAN TO SHELTER COVE ROAD, STAGE 2

AS-BUILT PLAN AND PROFILE



RENEWS: DECEMBER 31, 2021

Revisions	Date

Points				
Name	Feature Code	Station	Offset	Elevation
10733	EPO	583+93.1	-6.99	51.26
10718	RS	584+00.0	16.70	50.78
10730	RS	584+00.0	-9.06	50.89
10724	CL	584+00.0	0.17	50.96
10727	PS	584+00.0	-6.91	51.00
10721	PS	584+00.0	6.90	51.02
10715	RS	584+49.8	15.30	49.14
10709	CL	584+49.9	-0.09	49.21
10712	PS	584+49.9	6.91	49.17
10703	RS	584+50.0	-8.92	49.04
10706	PS	584+50.1	-6.94	49.15
10691	PS	585+00.1	-6.96	47.79
10688	RS	585+00.1	-8.64	47.71
10697	PS	585+00.1	7.03	47.96
10694	CL	585+00.1	0.14	47.89
10700	RS	585+00.5	14.15	47.92
10682	P55 24 INCH CUL	585+01.2	23.26	42.33
10685	P55 24INCH CUL	585+02.3	-14.45	43.32
10670	PS	585+49.9	-6.97	47.18
10676	PS	585+50.0	7.00	47.29
10673	CL	585+50.0	-0.10	47.30
10679	RS	585+50.0	15.95	47.21
10667	RS	585+50.0	-9.16	46.98
10619	BPO	585+72.0	6.92	47.21
10661	PS	585+99.8	-6.99	47.06
10655	PS	586+00.0	12.71	47.24
10658	CL	586+00.0	0.01	47.18
10652	RS	586+00.1	18.27	47.15
10664	RS	586+00.1	-8.61	46.97
10616	FPO	586+22.0	16.97	47.23
10646	PS	586+49.9	17.00	47.59
10649	RS	586+49.9	21.20	47.49
10640	PS	586+49.9	-6.90	47.55
10643	CL	586+50.0	0.03	47.70
10637	RS	586+50.1	-7.42	47.51
10634	RS	586+99.9	-8.53	48.40
10631	PS	587+00.0	-6.87	48.44
10628	CL	587+00.1	0.02	48.52
10625	PS	587+00.1	16.91	48.41
10622	RS	587+00.2	20.31	48.30
10613	FPO	587+71.0	16.91	49.70
10595	RS	588+00.0	-7.87	50.13
10607	RS	588+00.0	19.07	50.06
10604	PS	588+00.0	11.33	50.24
10601	CL	588+00.1	0.05	50.24
10598	PS	588+00.1	-6.93	50.19
10610	EPO	588+21.0	6.96	50.64
10583	PS	588+50.0	-7.01	51.14
10580	RS	588+50.0	-9.09	51.18
10586	CL	588+50.1	-0.26	51.19
10592	RS	588+50.1	9.04	51.19
10589	PS	588+50.1	6.94	51.19
10565	RS	589+00.0	10.92	52.10
10574	PS	589+00.0	-6.92	52.20
10568	PS	589+00.0	6.99	52.18
10577	RS	589+00.1	-9.57	52.15
10571	CL	589+00.2	0.09	52.24
10550	RS	589+49.9	-10.12	53.29
10562	RS	589+50.0	9.24	53.29
10556	CL	589+50.0	0.01	53.35
10559	PS	589+50.1	6.99	53.34
10553	PS	589+50.1	-6.87	53.37
10538	PS	589+99.9	6.99	54.59
10535	RS	590+00.0	10.02	54.59
10541	CL	590+00.0	0.13	54.59
10544	PS	590+00.0	-6.89	54.60
10547	RS	590+00.1	-10.56	54.55
10532	P60 30INCH	590+29.8	28.40	49.58
10529	P60 30INCH CL	590+37.2	-15.36	50.74
10526	RS	590+49.9	-8.86	55.80
10514	RS	590+50.0	14.61	55.82
10520	CL	590+50.0	0.02	55.81
10517	PS	590+50.1	6.95	55.84
10523	PS	590+50.1	-6.93	55.83
10511	RS	590+99.9	18.24	57.08
10505	CL	591+00.0	0.10	57.10
10508	PS	591+00.0	6.99	57.07
10502	PS	591+00.0	-6.98	57.04
10499	RS	591+00.1	-8.70	57.00
10452	BPO	591+20.1	6.93	57.52
10455	RS	591+50.0	-8.58	57.95
10467	RS	591+50.0	23.44	57.97
10461	CL	591+50.0	-0.01	58.03
10458	PS	591+50.1	-6.82	57.96
10464	PS	591+50.1	13.03	58.05
10449	FPO	591+70.0	16.96	58.23
10473	PS	592+00.0	17.01	58.38
10470	RS	592+00.0	22.64	58.37
10482	RS	592+00.0	-8.42	58.37
10479	PS	592+00.0	-6.89	58.37
10476	CL	592+00.0	-0.07	58.37
10493	PS	592+49.9	16.97	58.09
10487	PS	592+50.0	-6.86	58.08
10490	CL	592+50.1	-0.10	58.07
10496	RS	592+50.1	20.68	58.09
10485	RS	592+50.2	-8.53	58.07
10446	FPO	592+70.0	16.98	57.86

Points				
Name	Feature Code	Station	Offset	Elevation
10431	RS	593+00.0	-8.91	57.26
10440	PS	593+00.0	10.98	57.32
10434	PS	593+00.0	-6.96	57.28
10437	CL	593+00.1	0.11	57.35
10443	EPO	593+20.1	6.89	56.83
10416	RS	593+49.9	18.06	55.98
10422	CL	593+50.0	-0.07	55.95
10419	PS	593+50.0	6.99	55.99
10425	PS	593+50.0	-6.86	55.93
10428	RS	593+50.1	-11.01	55.90
10404	PS	594+00.0	-6.95	54.31
10410	PS	594+00.0	6.90	54.36
10407	CL	594+00.0	0.01	54.36
10401	RS	594+00.0	-15.18	54.23
10413	RS	594+00.1	19.77	54.32
10398	RS	594+50.0	-13.59	52.68
10395	PS	594+50.0	-6.87	52.69
10392	CL	594+50.0	-0.05	52.73
10386	RS	594+50.1	17.06	52.71
10389	PS	594+50.1	6.88	52.78
10380	PS	594+99.9	6.93	51.14
10383	RS	594+99.9	12.91	51.11
10374	PS	595+00.0	-6.88	51.09
10371	RS	595+00.0	-9.44	51.04
10377	CL	595+00.1	0.04	51.14

K&E ALASKA
102 Burkhart Street
Sitka, Alaska 99835

KTN: KETCHIKAN TO SHELTER COVE ROAD, STAGE 2

AS-BUILT PLAN AND PROFILE

STATE OF ALASKA
49 TH
JAMES E. SWENSON
No.126918
REGISTERED PROFESSIONAL LAND SURVEYOR
RENEWS: DECEMBER 31, 2021

Revisions	Date

SHEET
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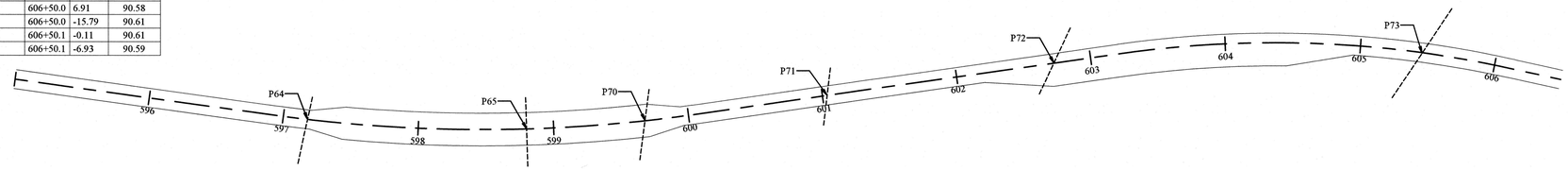
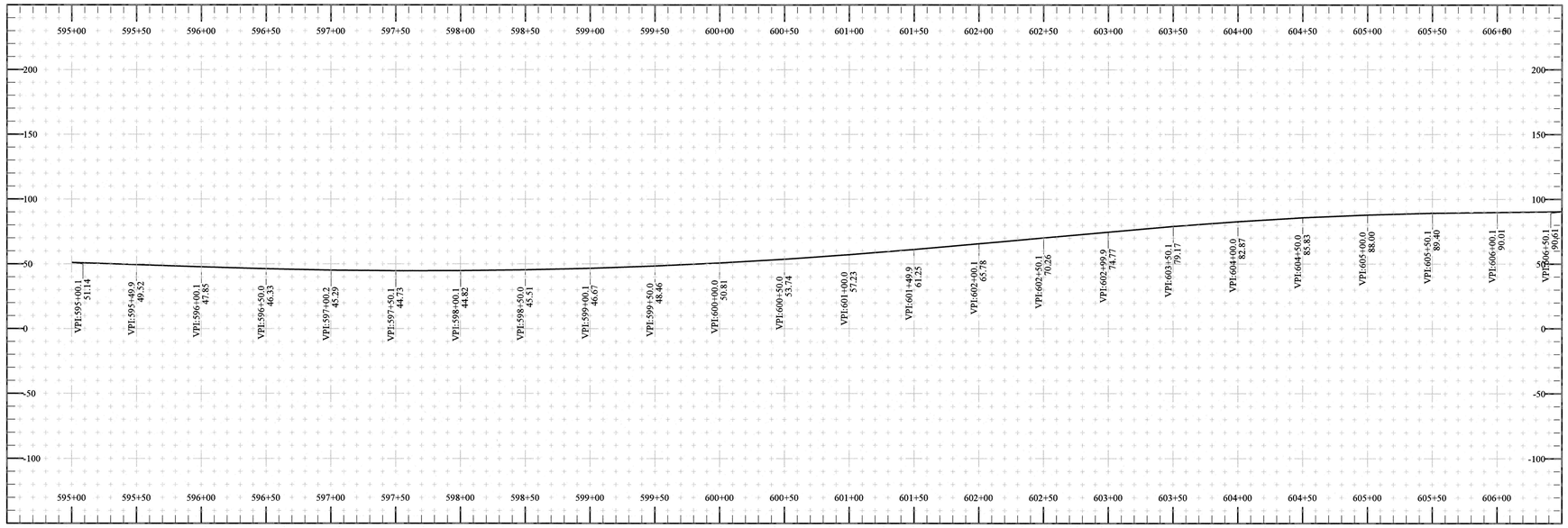
Points				
Name	Feature Code	Station	Offset	Elevation
10362	CL	595+49.9	-0.02	49.52
10359	PS	595+49.9	6.90	49.56
10368	RS	595+49.9	-8.87	49.49
10365	PS	595+50.0	-6.92	49.48
10356	RS	595+50.1	11.05	49.47
10353	RS	595+99.9	11.32	47.93
10341	RS	596+00.0	-8.07	47.72
10350	PS	596+00.0	6.95	47.89
10344	PS	596+00.0	-6.95	47.83
10347	CL	596+00.1	0.05	47.85
10329	PS	596+49.9	6.94	46.35
10335	PS	596+50.0	-6.92	46.33
10332	CL	596+50.0	0.01	46.33
10338	RS	596+50.0	-8.87	46.22
10326	RS	596+50.1	13.83	46.36
10308	RS	597+00.0	-8.28	45.16
10323	RS	597+00.0	16.95	45.36
10311	PS	597+00.0	-6.91	45.28
10317	PS	597+00.0	6.92	45.30
10320	PS	597+00.0	6.82	45.29
10314	CL	597+00.2	-0.15	45.29
10260	P64 42INCH	597+14.9	33.10	37.80
10257	P64 42INCH CUL	597+19.6	-16.83	38.62
10224	BPO	597+20.0	-6.97	44.98
10221	BPO	597+20.1	6.88	44.96
10230	FPO	597+44.9	-12.11	44.61
10227	FPO	597+45.0	12.00	44.79
10296	PS	597+49.9	11.81	44.80
10302	PS	597+50.0	-12.01	44.77
10305	RS	597+50.1	-13.06	44.74
10299	CL	597+50.1	0.06	44.73
10293	RS	597+50.1	17.34	44.81
10287	PS	597+99.9	11.90	44.92
10278	RS	598+00.0	-14.46	44.73
10290	RS	598+00.1	14.58	44.94
10281	PS	598+00.1	-11.98	44.81
10284	CL	598+00.1	0.11	44.82
10269	CL	598+50.0	-0.01	45.51
10272	PS	598+50.0	-11.92	45.45
10266	PS	598+50.0	11.98	45.44
10263	RS	598+50.1	14.05	45.48
10275	RS	598+50.3	-13.98	45.29
12599	p65 24INCH CUL	598+79.9	-23.10	37.76
12598	p65 24INCH CUL	598+80.0	27.50	35.17
10209	PS	599+00.0	-11.96	46.68
10218	RS	599+00.0	13.19	46.65
10206	RS	599+00.0	-14.46	46.66
10212	CL	599+00.1	0.05	46.67
10215	PS	599+00.1	11.95	46.65
10197	CL	599+50.0	0.18	48.46
10191	RS	599+50.0	12.91	48.41
10200	PS	599+50.1	-11.87	48.37
10194	PS	599+50.1	11.85	48.37
10203	RS	599+50.1	-13.00	48.37
12601	p70 24in	599+60.9	28.20	37.43
10236	FPO	599+70.0	-12.05	49.25
10233	FPO	599+70.0	11.93	49.31
12600	p70 24in	599+73.3	-22.54	39.67
10242	EPO	599+94.9	-6.91	50.47
10239	EPO	599+94.9	6.92	50.56
10182	CL	600+00.0	-0.07	50.81
10176	RS	600+00.0	-9.91	50.72
10185	PS	600+00.1	6.87	50.86
10179	PS	600+00.1	-6.86	50.78
10188	RS	600+00.2	9.98	50.78
10170	PS	600+49.9	-6.89	53.70
10161	RS	600+50.0	9.84	53.73
10173	RS	600+50.0	-8.88	53.65
10167	CL	600+50.0	0.02	53.74
10164	PS	600+50.1	6.97	53.75
12602	p71 30in	600+97.8	21.30	46.48
10152	CL	601+00.0	-0.07	57.23
10155	PS	601+00.0	6.96	57.26
10158	RS	601+00.0	8.54	57.25
10146	RS	601+00.1	-8.38	57.15
10149	PS	601+00.1	-6.91	57.18
12603	p71 30in	601+08.7	-19.65	47.88
10139	CL	601+49.9	0.07	61.25
10140	PS	601+50.1	-6.80	61.22
10138	PS	601+50.1	6.97	61.34
10143	RS	601+50.1	-8.98	61.25
10137	RS	601+50.1	9.36	61.32
10127	PS	602+00.0	-6.93	65.71
10133	PS	602+00.0	6.94	65.77
10124	RS	602+00.0	-8.74	65.72
10136	RS	602+00.1	9.58	65.73
10130	CL	602+00.1	0.05	65.78
10245	BPO	602+20.0	7.04	67.54
10109	RS	602+49.9	15.22	70.09
10118	PS	602+50.0	-6.89	70.29
10112	PS	602+50.0	12.95	70.15
10121	RS	602+50.1	-14.92	70.22
10115	CL	602+50.1	0.05	70.26
10106	P72 24INCH CUL	602+58.8	21.11	66.20
10248	FPO	602+70.0	16.97	71.99
10103	P72 24INCH CUL	602+88.3	-23.95	68.73

Points				
Name	Feature Code	Station	Offset	Elevation
10092	RS	602+99.9	18.37	74.77
10098	CL	602+99.9	0.06	74.77
10102	RS	603+00.0	-16.12	74.75
10095	PS	603+00.0	16.94	74.76
10099	PS	603+00.0	-7.01	74.77
10077	RS	603+49.9	-14.35	79.10
10086	PS	603+50.0	16.98	79.11
10080	PS	603+50.1	-6.99	79.16
10089	RS	603+50.1	17.60	79.07
10083	CL	603+50.1	0.06	79.17
10065	PS	604+00.0	17.00	82.92
10074	RS	604+00.0	-13.53	82.83
10068	CL	604+00.0	-0.08	82.87
10071	PS	604+00.0	-7.05	82.87
10062	RS	604+00.1	18.44	82.90
10251	FPO	604+44.9	16.98	85.53
10050	PS	604+49.9	-6.83	85.85
10053	CL	604+50.0	-0.09	85.83
10056	PS	604+50.0	15.98	85.83
10059	RS	604+50.1	16.89	85.80
10047	RS	604+50.1	-14.47	85.87
10254	EPO	604+95.0	6.95	87.83
10038	CL	605+00.0	0.03	88.00
10035	PS	605+00.0	6.91	88.02
10044	RS	605+00.0	-15.41	87.97
10041	PS	605+00.1	-7.01	87.99
10032	RS	605+00.2	8.62	88.00
12604	p73 42inch	605+27.4	35.89	70.76
10017	RS	605+50.0	-17.75	89.32
10026	PS	605+50.0	6.95	89.36
10029	RS	605+50.1	9.86	89.32
10020	PS	605+50.1	-7.07	89.39
10023	CL	605+50.1	-0.01	89.40
12605	p73 42inch	605+62.4	-35.07	79.40
10014	RS	606+00.0	-19.56	90.00
10002	RS	606+00.0	7.42	90.09
10011	PS	606+00.0	-6.95	90.07
10008	CL	606+00.1	0.01	90.01
10005	PS	606+00.1	7.00	90.08
13423	RS	606+49.8	7.90	90.65
13420	PS	606+50.0	6.91	90.58
13411	RS	606+50.0	-15.79	90.61
13417	CL	606+50.1	-0.11	90.61
13414	PS	606+50.1	-6.93	90.59





K&E ALASKA
ENGINEERING & SURVEYING
102 Burkhart Street
Sitka, Alaska 99835

KTN: KETCHIKAN TO SHELTER COVE ROAD, STAGE 2

AS-BUILT PLAN AND PROFILE

STATE OF ALASKA
49 TH
JAMES E. SWENSON
No.126918
REGISTERED PROFESSIONAL LAND SURVEYOR

RENEWS: DECEMBER 31, 2021

Revisions	Date

SHEET
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Points				
Name	Feature Code	Station	Offset	Elevation
13396	RS	606+99.9	7.77	90.81
13402	CL	607+00.0	0.11	90.82
13405	PS	607+00.1	-6.90	90.77
13399	PS	607+00.1	6.96	90.87
13408	RS	607+00.3	-9.07	90.86
12606	SIGN	607+20.8	15.18	96.31
13382	RS	607+42.5	11.54	90.15
13379	BPO	607+42.9	7.02	90.13
13385	CL	607+49.9	-0.04	89.99
13388	PS	607+50.0	-7.05	89.93
13391	RS	607+50.0	-8.67	89.88
13376	RS	607+93.3	19.05	88.21
13373	FPO	607+93.5	16.95	88.14
13367	RS	607+99.9	18.56	87.91
13370	PS	607+99.9	16.98	87.82
13364	RS	608+49.6	24.11	84.74
13358	CL	608+49.7	-0.05	84.70
13355	RS	608+49.8	-17.20	84.77
13361	PS	608+49.9	16.96	84.69
13352	36 CPP IN	608+50.3	-24.66	78.97
13349	36 CPP OUT	608+69.8	32.49	76.72
13089	RS	608+99.9	-10.22	80.62
13086	PS	609+00.0	-6.95	80.67
13077	PS	609+00.0	16.97	80.68
13083	CL	609+00.0	0.12	80.71
13074	RS	609+00.5	25.66	80.75
13080	SIGN	609+12.0	30.69	77.59
13110	24 CPP IN	609+36.2	-21.57	72.62
13107	24 CPP OUT	609+46.8	35.12	70.15
13092	RS	609+49.9	-14.54	76.68
13101	FPO	609+49.9	16.49	76.68
13104	RS	609+49.9	23.75	76.69
13098	CL	609+50.1	-0.29	76.60
13095	PS	609+50.5	-7.03	76.56
13125	EPO	609+85.5	7.03	73.95
13128	RS	609+87.3	18.11	73.89
13116	CL	609+99.9	-0.19	72.78
13122	RS	609+99.9	15.80	73.00
13119	PS	610+00.0	6.97	72.89
13113	RS	610+01.0	-9.77	70.74
13143	RS	610+49.7	-12.27	69.58
13140	PS	610+49.8	-6.87	69.59
13134	PS	610+49.9	6.95	69.66
13131	RS	610+50.0	10.02	69.67
13137	CL	610+50.1	0.04	69.60
13158	RS	610+99.9	9.69	67.01
13149	PS	610+99.9	-6.97	66.97
13152	CL	611+00.0	-0.22	66.98
13155	PS	611+00.1	6.88	66.97
13146	RS	611+00.2	-11.52	66.97
13442	P66	611+26.9	48.17	40.94
13161	RS	611+50.0	12.79	64.99
13167	CL	611+50.0	0.21	64.89
13164	PS	611+50.0	6.92	64.87
13173	RS	611+50.1	-10.80	64.81
13170	PS	611+50.1	-6.99	64.91
13439	P66	611+50.2	-33.15	45.41
13181	CL	611+99.7	-0.02	63.33
13187	RS	611+99.8	11.85	63.32
13176	RS	611+99.9	-10.44	63.32
13184	BPO	612+00.0	6.97	63.30
13179	PS	612+00.1	-6.95	63.30
13201	PS	612+49.8	-7.03	62.30
13204	RS	612+49.9	-9.10	62.28
13190	RS	612+49.9	16.31	62.46
13198	CL	612+50.0	0.02	62.37
13193	RS	612+61.2	17.64	62.26
13196	FPO	612+61.2	17.03	62.26
13436	36 CPP IN	612+63.9	-31.82	45.34
13445	36 CPP OUT	612+74.7	43.13	42.73
13210	PS	612+99.7	-6.83	61.78
13216	PS	612+99.8	16.85	61.77
13213	CL	612+99.9	0.12	61.79
13207	RS	613+00.0	-10.39	61.81
13219	RS	613+00.0	19.45	61.76
13222	RS	613+49.8	18.94	61.30
13234	RS	613+49.8	-12.90	61.23
13231	PS	613+49.8	-6.96	61.23
13225	PS	613+49.9	17.02	61.27
13228	CL	613+50.0	0.12	61.22
13252	SIGN	613+86.4	22.95	58.65
13246	PS	614+00.0	16.84	60.70
13243	CL	614+00.0	0.11	60.71
13237	RS	614+00.0	-12.66	60.63
13249	RS	614+00.1	19.31	60.71
13240	PS	614+00.2	-6.94	60.68
13255	RS	614+50.0	18.28	60.06
13258	PS	614+50.2	16.87	60.09
13261	CL	614+50.2	0.14	60.19
13267	RS	614+50.4	-9.79	60.12
13264	PS	614+50.5	-6.94	60.16
13273	PS	614+98.3	-6.85	59.72
13270	RS	614+99.8	-8.40	59.67
13282	RS	614+99.8	19.05	59.69
13276	CL	614+99.9	0.09	59.69
13279	PS	614+99.9	17.02	59.73

Points				
Name	Feature Code	Station	Offset	Elevation
13284	RS	615+49.6	18.87	59.32
13287	PS	615+49.8	16.88	59.35
13296	RS	615+49.9	-9.13	59.29
13293	PS	615+49.9	-6.99	59.30
13290	CL	615+50.1	0.02	59.35
13302	PS	616+00.1	-6.95	59.04
13299	RS	616+00.2	-8.58	59.08
13305	CL	616+00.2	-0.10	59.07
13308	PS	616+00.4	16.97	59.07
13311	RS	616+00.5	19.73	58.97
13346	P69	616+47.2	-29.97	44.15
13317	PS	616+50.0	16.92	58.92
13326	RS	616+50.1	-8.03	58.50
13320	CL	616+50.2	0.05	58.92
13314	RS	616+50.2	17.80	58.85
13323	PS	616+50.3	-6.68	58.84
13329	RS	616+99.7	-10.77	58.76
13338	PS	617+00.0	16.90	58.80
13332	PS	617+00.1	-6.97	58.85
13341	RS	617+00.1	18.64	58.83
13335	CL	617+00.5	0.19	58.87
12597	P69A	617+19.5	-32.60	49.03
12596	P69	617+23.7	42.82	39.84
12595	P69A	617+45.1	52.34	39.82
12594	RS	617+49.9	-17.57	58.90
12593	PS	617+50.0	-7.79	59.03
12591	PS	617+50.1	17.75	58.97
12592	CL	617+50.2	-0.33	59.03

K&E ALASKA
ENGINEERING
107 Burkhart Street
Sitka, Alaska 99835

KTN: KETCHIKAN TO SHELTER COVE ROAD, STAGE 2

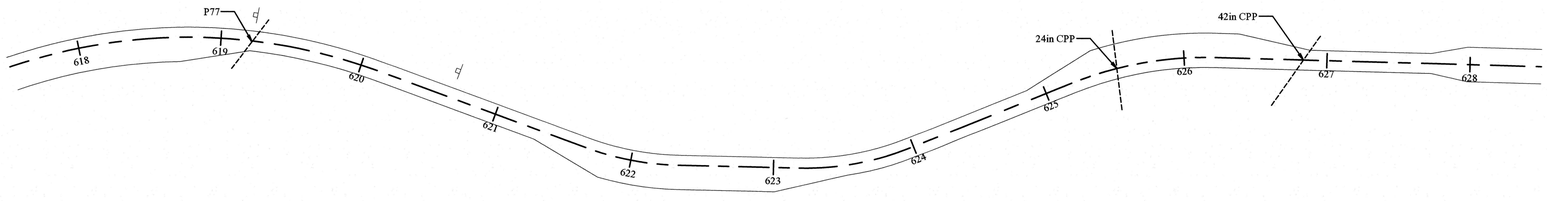
AS-BUILT PLAN AND PROFILE

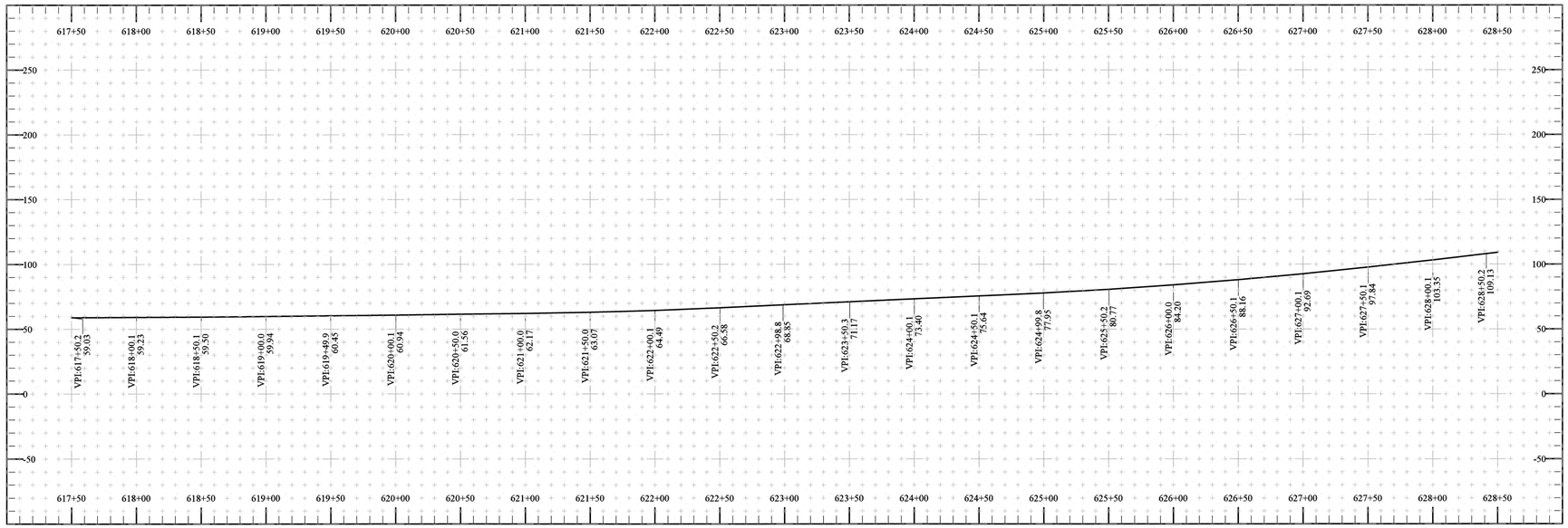
STATE OF ALASKA
49 TH
JAMES E. SWENSON
No.12691
REGISTERED PROFESSIONAL LAND SURVEYOR
RENEWS: DECEMBER 31, 2021

Revisions	Date

Points				
Name	Feature Code	Station	Offset	Elevation
12588	CL	618+00.1	-0.32	59.23
12587	PS	618+00.2	-7.66	59.13
12590	RS	618+00.2	18.36	59.12
12586	RS	618+00.2	-16.04	59.22
12589	PS	618+00.3	17.76	59.16
12582	PS	618+50.1	17.81	59.54
12583	CL	618+50.1	0.15	59.50
12584	PS	618+50.2	-7.78	59.50
12585	RS	618+50.2	-8.58	59.45
12581	RS	618+50.3	19.49	59.45
12580	FPO	618+68.1	17.69	59.47
12577	CL	619+00.0	0.16	59.94
12579	RS	619+00.1	-8.30	59.88
12575	RS	619+00.2	13.66	59.92
12576	PS	619+00.2	12.75	59.93
12578	PS	619+00.2	-7.75	59.87
12572	P77	619+09.3	20.64	54.88
12574	EPO	619+21.1	7.83	60.11
12573	SIGN	619+22.1	-18.36	58.55
12571	P77	619+31.2	-16.08	55.98
12568	CL	619+49.9	-0.39	60.45
12569	PS	619+50.0	7.62	60.44
12566	RS	619+50.1	-8.15	60.43
12567	PS	619+50.2	-7.74	60.45
12570	RS	619+50.3	10.17	60.37
12561	RS	620+00.0	11.74	60.77
12565	RS	620+00.0	-8.62	60.91
12563	CL	620+00.1	-0.02	60.94
12564	PS	620+00.2	-7.83	60.89
12562	PS	620+00.2	7.70	60.89
12558	CL	620+50.0	0.01	61.56
12556	RS	620+50.1	-9.30	61.50
12559	PS	620+50.2	7.76	61.53
12557	PS	620+50.2	-7.79	61.52
12560	RS	620+50.3	9.58	61.49
12555	SIGN	620+65.1	-19.42	61.35
12553	PS	620+99.8	-7.69	62.09
12554	RS	620+99.8	-8.84	62.01
12551	PS	621+00.0	7.67	62.15
12550	RS	621+00.0	10.03	62.11
12552	CL	621+00.0	0.08	62.17
12549	BPO	621+29.1	7.77	62.63
12548	RS	621+50.0	-8.78	62.96
12544	RS	621+50.0	13.63	62.98
12546	CL	621+50.0	0.26	63.07
12547	PS	621+50.1	-7.88	62.96
12545	PS	621+50.2	11.22	63.04
12543	FPO	621+80.1	17.73	63.78
12539	PS	621+99.8	17.83	64.42
12541	PS	621+99.8	-7.52	64.54
12538	RS	621+99.9	20.25	64.31
12542	RS	622+00.1	-9.64	64.46
12540	CL	622+00.1	0.05	64.49
12849	RS	622+49.9	-9.36	66.54
12861	PS	622+50.1	17.03	66.55
12857	CL	622+50.2	0.16	66.58
12865	RS	622+50.4	18.69	66.52
12877	CL	622+98.8	0.17	68.85
12873	FPO	622+99.9	16.92	68.76
12885	RS	623+00.0	-8.88	68.85
12881	PS	623+00.1	-6.93	68.88
12869	RS	623+00.1	18.83	68.67
12889	RS	623+49.9	-11.06	71.17
12893	PS	623+50.0	-6.94	71.11
12897	CL	623+50.3	-0.04	71.17
12901	EPO	623+50.4	7.12	71.11
12905	RS	623+50.5	9.18	71.15
12909	RS	623+99.6	9.43	73.30
12913	PS	624+00.0	6.88	73.39
12917	CL	624+00.1	0.03	73.40
12921	PS	624+00.3	-6.98	73.41
12925	RS	624+00.3	-8.57	73.37
12933	PS	624+50.0	-6.97	75.61
12941	PS	624+50.1	6.90	75.57
12944	RS	624+50.1	10.22	75.45
12929	RS	624+50.1	-8.10	75.63
12937	CL	624+50.1	0.13	75.64
12956	BPO	624+88.1	-6.96	77.37
12959	RS	624+88.3	-9.91	77.42
12953	CL	624+99.8	0.06	77.95
12950	PS	625+00.1	6.98	77.88
12947	RS	625+00.2	17.91	77.92
12965	RS	625+38.6	-18.82	80.12
12962	FPO	625+38.9	-16.85	80.08
12981	24 CPP OUT	625+48.3	28.75	76.28
12979	RS	625+49.6	22.26	80.61
12968	RS	625+49.9	-22.39	80.83
12971	PS	625+50.1	-16.90	80.67
12977	PS	625+50.2	6.86	80.74
12974	CL	625+50.2	-0.17	80.77
12984	24 CPP IN	625+55.5	-26.55	77.43
12990	PS	626+00.0	-16.96	84.15
12993	CL	626+00.0	-0.19	84.20
12987	RS	626+00.1	-18.22	84.25
12996	PS	626+00.1	6.94	84.18
12999	RS	626+00.3	21.62	84.25

Points				
Name	Feature Code	Station	Offset	Elevation
13014	RS	626+38.0	-19.26	87.24
13011	FPO	626+38.1	-16.73	87.21
13008	CL	626+50.1	-0.11	88.16
13005	PS	626+50.2	6.89	88.10
13002	RS	626+50.3	21.63	88.23
13026	42 CPP OUT	626+62.2	32.29	82.29
13017	EPO	626+87.9	-6.94	91.48
13020	RS	626+88.1	-11.40	91.63
13023	42 CPP IN	626+94.9	-16.88	85.32
13038	PS	627+00.0	-6.97	92.71
13041	RS	627+00.1	-8.91	92.68
13029	RS	627+00.1	16.80	92.73
13035	CL	627+00.1	-0.02	92.69
13032	PS	627+00.2	6.93	92.70
13053	PS	627+49.8	6.84	97.76
13050	CL	627+50.1	0.06	97.84
13044	RS	627+50.2	-14.21	97.86
13047	PS	627+50.4	-6.96	97.85
13056	RS	627+50.4	16.98	97.94
13071	RS	628+00.0	-13.97	103.13
13065	CL	628+00.1	-0.31	103.35
13062	FPO	628+00.1	11.86	103.38
13068	FPO	628+00.1	-11.94	103.31
13059	RS	628+00.3	13.74	103.44
12626	RS	628+49.1	-13.98	109.09
12622	PS	628+50.0	-11.71	109.14
12618	CL	628+50.2	0.09	109.13
12610	RS	628+50.2	12.51	108.85
12614	PS	628+50.3	11.84	109.07





K&E ALASKA
ENGINEERED
102 Barkhart Street
Sitka, Alaska 99835

KTN: KETCHIKAN TO SHELTER COVE ROAD, STAGE 2

AS-BUILT PLAN AND PROFILE

STATE OF ALASKA
49 TH
JAMES E. SWENSON
No.12891S
PROFESSIONAL LAND SURVEYOR

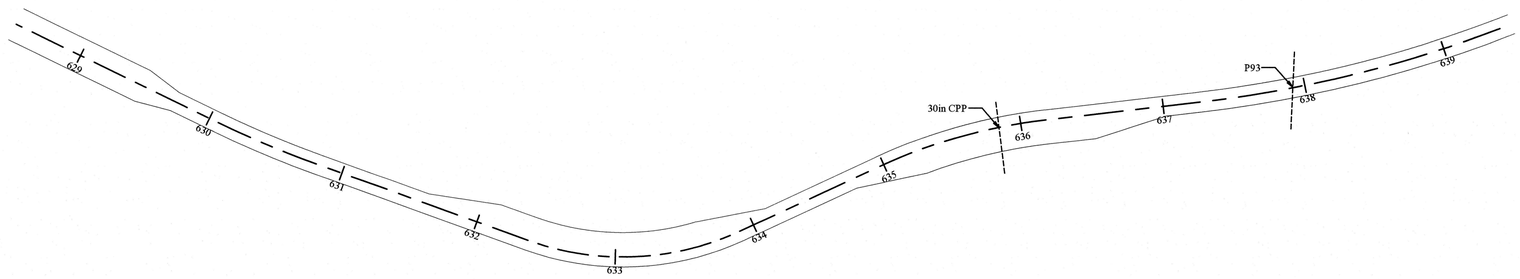
RENEWS: DECEMBER 31, 2021

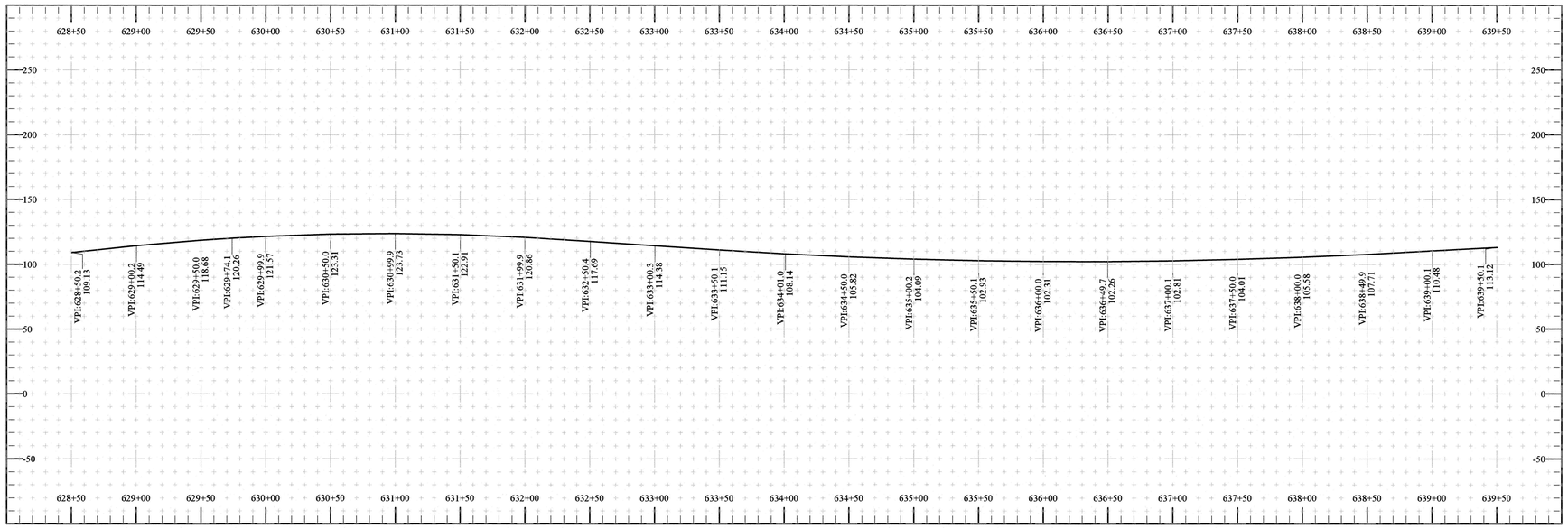
Revisions	Date

SHEET
12 OF 35

Points				
Name	Feature Code	Station	Offset	Elevation
12642	PS	629+00.0	11.82	114.46
12646	RS	629+00.0	12.38	114.42
12638	CL	629+00.2	-0.04	114.49
12634	PS	629+00.2	-12.00	114.51
12630	RS	629+00.2	-14.74	114.54
12653	CL	629+50.0	0.16	118.68
12657	FPO	629+50.1	-11.43	118.72
12661	RS	629+50.1	-13.51	118.77
12677	EPO	629+73.5	6.93	120.23
12665	EPO	629+73.6	-7.04	120.14
12681	RS	629+73.7	8.37	120.21
12669	RS	629+74.0	-12.80	120.25
12673	CL	629+74.1	-0.24	120.26
12689	PS	629+99.8	6.97	121.57
12693	CL	629+99.9	0.04	121.57
12685	RS	630+00.0	8.60	121.55
12697	PS	630+00.2	-6.88	121.55
12701	RS	630+00.3	-11.02	121.70
12705	RS	630+49.9	-8.52	123.30
12713	CL	630+50.0	0.13	123.31
12717	PS	630+50.2	6.96	123.32
12709	PS	630+50.3	-6.88	123.27
12721	RS	630+50.4	8.46	123.36
12737	PS	630+99.8	-6.88	123.64
12725	RS	630+99.9	10.59	123.77
12733	CL	630+99.9	0.05	123.73
12729	PS	631+00.1	6.88	123.72
12741	RS	631+00.1	-7.66	123.61
12761	RS	631+49.5	-8.56	122.93
12757	PS	631+49.8	-7.04	122.93
12753	CL	631+50.1	-0.06	122.91
12745	RS	631+50.1	10.40	122.80
12749	PS	631+50.3	6.91	122.81
12769	BPO	631+61.7	-7.02	122.52
12773	RS	631+61.8	-8.70	122.53
12785	PS	631+99.7	6.94	120.85
12789	RS	631+99.9	12.49	120.94
12765	RS	631+99.9	-13.96	120.92
12781	CL	631+99.9	0.18	120.86
12777	FPO	632+12.1	-15.29	120.09
12805	PS	632+48.0	-16.77	117.85
12793	RS	632+49.9	11.90	117.81
12797	PS	632+50.1	6.86	117.78
12801	CL	632+50.4	-0.05	117.69
12809	RS	632+99.2	-19.97	114.29
12813	PS	633+00.1	-16.96	114.46
12821	PS	633+00.1	6.84	114.39
12825	RS	633+00.3	9.65	114.31
12817	CL	633+00.3	0.06	114.38
12829	RS	633+49.7	14.27	111.04
12845	RS	633+49.9	-18.18	111.09
12833	PS	633+49.9	7.20	111.11
12837	CL	633+50.1	-0.07	111.15
12841	PS	633+50.2	-17.00	111.00
11934	PS	634+00.6	7.57	108.18
11930	PS	634+00.8	-10.34	108.04
11928	RS	634+00.9	-12.98	108.09
11936	RS	634+00.9	16.60	108.00
11932	CL	634+01.0	0.08	108.14
11926	EPO	634+13.2	-7.71	107.41
11922	PS	634+49.8	-7.85	105.78
11924	RS	634+50.0	-10.87	105.71
11920	CL	634+50.0	-0.08	105.82
11918	PS	634+50.0	7.81	105.81
11916	RS	634+50.1	12.39	105.81
11914	BPO	634+76.1	7.83	104.78
11912	RS	634+99.6	-9.65	104.00
11910	PS	634+99.8	-7.86	104.07
11904	RS	635+00.0	15.88	103.95
11906	PS	635+00.2	13.10	104.05
11908	CL	635+00.2	0.01	104.09
11902	FPO	635+26.0	17.91	103.31
11898	PS	635+49.9	17.76	102.92
11894	PS	635+49.9	-7.88	102.89
11896	CL	635+50.1	-0.18	102.93
11900	RS	635+50.1	20.39	102.86
11890	30 CPP OUT	635+81.8	32.26	96.38
11892	30 CPP IN	635+85.9	-17.64	97.44
11886	PS	635+99.9	17.80	102.27
11884	CL	636+00.0	-0.09	102.31
11880	RS	636+00.1	-9.15	102.31
11882	PS	636+00.2	-7.83	102.25
11888	RS	636+00.3	22.06	102.32
11874	CL	636+49.7	0.22	102.26
11872	PS	636+49.9	17.82	102.24
11878	RS	636+50.0	-9.11	102.21
11870	RS	636+50.0	18.90	102.14
11876	PS	636+50.1	-7.83	102.28
11868	FPO	636+51.1	17.81	102.22
11860	PS	637+00.0	-7.88	102.68
11858	RS	637+00.1	-9.87	102.68
11864	EPO	637+00.1	7.89	102.79
11862	CL	637+00.1	-0.07	102.81
11866	RS	637+00.2	11.41	102.79

Points				
Name	Feature Code	Station	Offset	Elevation
11852	CL	637+50.0	-0.05	104.01
11854	PS	637+50.0	-7.85	103.85
11856	RS	637+50.1	-9.68	103.80
11848	RS	637+50.1	12.60	104.06
11850	PS	637+50.1	7.52	104.02
11846	P93 36INCH	637+84.9	27.95	98.71
11844	P93 36INCH	637+97.4	-24.23	100.82
11836	PS	638+00.0	-7.73	105.59
11838	CL	638+00.0	0.09	105.58
11840	PS	638+00.1	7.68	105.54
11834	RS	638+00.1	-17.42	105.51
11842	RS	638+00.3	11.87	105.51
11828	CL	638+49.9	-0.19	107.71
11832	RS	638+49.9	-13.56	107.67
11824	RS	638+49.9	13.33	107.74
11826	PS	638+50.0	7.87	107.72
11830	PS	638+50.1	-7.78	107.81
11814	RS	638+99.9	-13.14	110.35
11822	RS	639+00.1	16.74	110.45
11820	PS	639+00.1	7.72	110.41
11818	CL	639+00.1	-0.29	110.48
11816	PS	639+00.1	-7.73	110.46
11804	RS	639+49.9	16.21	112.82
11808	CL	639+50.1	-0.07	113.12
11810	PS	639+50.1	-7.79	113.12
11806	PS	639+50.1	7.79	113.06
11812	RS	639+50.2	-9.41	113.09





K&E ALASKA
102 Burkhart Street
Sitka, Alaska 99835

KTN: KETCHIKAN TO SHELTER COVE ROAD, STAGE 2

AS-BUILT PLAN AND PROFILE

STATE OF ALASKA
49 TH
JAMES E. SWENSON
No.126918
REGISTERED PROFESSIONAL LAND SURVEYOR

RENEWS: DECEMBER 31, 2021

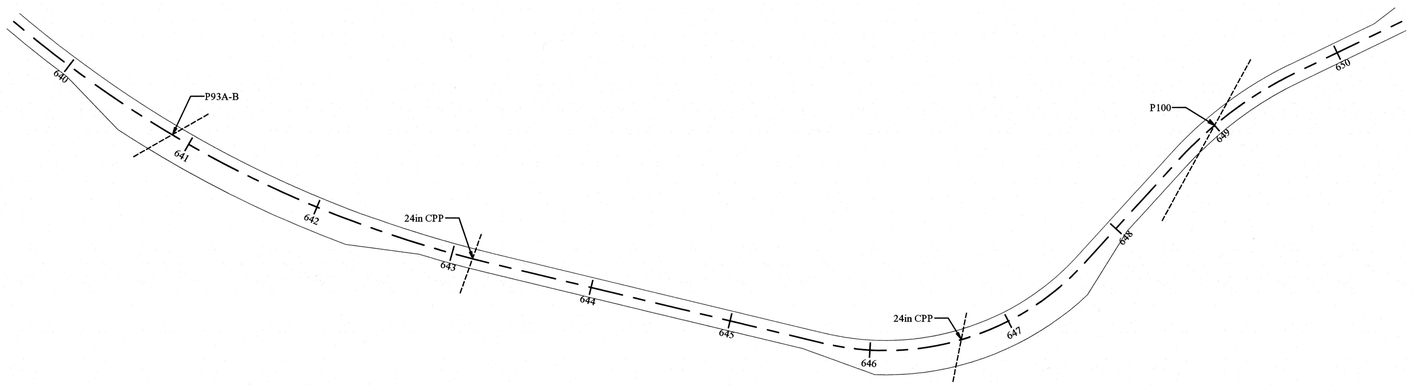
Revisions	Date

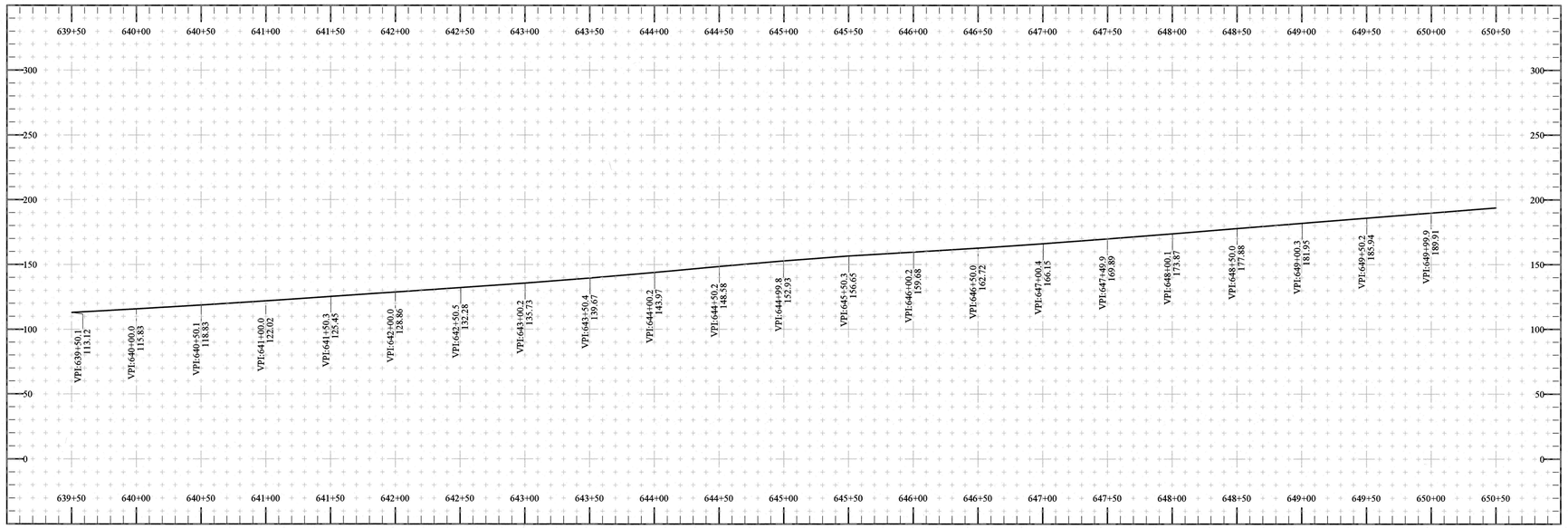
SHEET
13 OF 35

Points				
Name	Feature Code	Station	Offset	Elevation
11794	PS	640+00.0	-7.71	115.86
11796	CL	640+00.0	-0.08	115.83
11792	RS	640+00.0	-12.53	115.86
11798	PS	640+00.2	7.79	115.86
11800	RS	640+00.3	11.77	115.85
11802	BPO	640+03.9	7.96	116.09
11786	CL	640+50.1	0.29	118.83
11782	RS	640+50.1	17.93	118.66
11788	PS	640+50.1	-7.73	118.92
11784	PS	640+50.2	17.02	118.65
11790	RS	640+50.2	-12.34	118.94
11780	FPO	640+55.2	17.88	118.91
11778	P93B	640+71.8	27.04	114.87
11772	CL	641+00.0	0.15	122.02
11770	PS	641+00.1	17.70	121.73
11776	RS	641+00.1	-10.79	121.97
11774	PS	641+00.1	-7.69	122.04
11938	P93A	641+01.4	-25.07	116.81
12623	PS	641+50.0	16.94	125.57
12619	CL	641+50.3	0.38	125.45
12611	RS	641+50.3	-13.74	125.55
12627	RS	641+50.3	19.29	125.56
12615	PS	641+50.5	-6.95	125.44
12631	RS	641+99.4	19.93	128.94
12643	PS	641+99.8	-6.97	128.77
12635	PS	641+99.8	16.96	129.01
12647	RS	642+00.0	-11.06	129.00
12639	CL	642+00.0	-0.05	128.86
12666	FPO	642+29.0	16.94	130.87
12670	RS	642+29.3	20.11	130.88
12654	PS	642+50.1	-7.01	132.27
12650	RS	642+50.2	-14.52	132.35
12658	CL	642+50.5	-0.05	132.28
12662	PS	642+51.2	12.01	132.28
12674	EPO	642+78.0	6.90	134.15
12678	RS	642+79.1	16.22	134.26
12686	PS	642+99.9	6.77	135.77
12698	RS	643+00.0	-12.54	135.90
12694	PS	643+00.0	-6.87	135.75
12690	CL	643+00.2	-0.09	135.73
12682	RS	643+00.8	15.19	135.96
12706	24 CPP OUT	643+12.4	25.15	130.09
12702	24 CPP IN	643+16.5	-18.05	131.93
12710	RS	643+50.0	11.01	139.72
12714	PS	643+50.0	7.00	139.62
12726	RS	643+50.1	-11.67	139.67
12722	PS	643+50.1	-7.02	139.63
12718	CL	643+50.4	0.07	139.67
12730	RS	643+99.9	-14.27	143.99
12734	PS	644+00.2	-7.00	143.95
12738	CL	644+00.2	-0.03	143.97
12742	PS	644+00.3	6.94	143.96
12746	RS	644+00.4	9.46	143.92
12750	RS	644+50.0	11.73	148.59
12762	PS	644+50.0	-6.88	148.52
12766	RS	644+50.1	-15.56	148.61
12758	CL	644+50.2	0.21	148.58
12754	PS	644+50.3	6.88	148.57
12778	CL	644+99.8	-0.13	152.93
12782	PS	644+99.9	6.90	152.89
12786	RS	644+99.9	12.95	152.82
12774	PS	645+00.2	-7.02	153.05
12770	RS	645+00.3	-16.83	152.93
12802	PS	645+50.0	-6.91	156.66
12794	BPO	645+50.0	6.94	156.60
12790	RS	645+50.2	16.01	156.63
12798	CL	645+50.3	0.11	156.65
12806	RS	645+50.5	-10.92	156.70
12814	PS	646+00.2	-6.89	159.63
12818	CL	646+00.2	0.09	159.68
12810	RS	646+00.5	-11.61	159.70
12822	FPO	646+03.7	17.01	159.90
12826	RS	646+03.7	17.84	159.95
12846	RS	646+50.0	-12.58	162.86
12838	CL	646+50.0	-0.04	162.72
12830	RS	646+50.1	17.51	162.79
12842	PS	646+50.2	-6.88	162.70
12834	PS	646+50.2	16.87	162.78
12854	24 CPP OUT	646+52.5	26.83	154.77
12850	24 CPP IN	646+74.3	-16.73	160.03
12874	RS	647+00.0	-11.16	166.30
12870	PS	647+00.2	-6.85	166.17
12862	PS	647+00.3	16.96	166.21
12858	RS	647+00.3	18.95	166.35
12866	CL	647+00.4	-0.10	166.15
12886	CL	647+49.9	0.39	169.89
12882	PS	647+50.0	-6.82	169.85
12878	RS	647+50.1	-12.59	169.90
12890	PS	647+50.1	6.85	169.89
12894	RS	647+50.7	17.82	170.02
12902	EPO	647+99.6	6.98	173.88
12898	RS	647+99.7	11.56	173.96
12914	RS	648+00.0	-16.80	174.05
12906	CL	648+00.1	0.11	173.87
12910	PS	648+00.2	-7.05	173.86
12938	36 CPP OUT	648+26.1	20.08	171.18

Points				
Name	Feature Code	Station	Offset	Elevation
12918	RS	648+49.9	-14.99	177.96
12930	PS	648+50.0	6.94	177.90
12926	CL	648+50.0	-0.03	177.88
12934	RS	648+50.2	17.36	178.05
12922	PS	648+50.2	-6.95	177.88
11760	RS	649+00.0	-14.51	181.88
11766	PS	649+00.1	7.66	181.99
11762	PS	649+00.2	-7.79	181.97
11764	CL	649+00.3	0.01	181.95
11768	RS	649+00.7	13.05	182.18
11758	P100 36INCH	649+45.2	-22.86	179.18
11756	RS	649+49.8	-13.36	185.91
11754	PS	649+50.0	-7.89	185.98
11750	PS	649+50.0	7.74	185.94
11752	CL	649+50.2	-0.33	185.94
11748	RS	649+50.2	10.81	186.00
11742	CL	649+99.9	-0.11	189.91
11736	RS	650+00.0	-13.82	189.87
11746	RS	650+00.0	13.72	190.06
11739	PS	650+00.3	-7.73	189.93
11744	PS	650+00.4	7.76	190.05
11733	BPO	650+31.1	-7.91	192.37

Points				
Name	Feature Code	Station	Offset	Elevation
11730	PS	650+49.9	-11.41	193.83
11724	PS	650+50.0	7.83	193.90
11721	RS	650+50.1	14.62	193.85
11727	CL	650+50.2	-0.35	193.88





KTN: KETCHIKAN TO SHELTER COVE ROAD, STAGE 2

AS-BUILT PLAN AND PROFILE

K&E ALASKA
102 Burkhart Street
Sitka, Alaska 99835

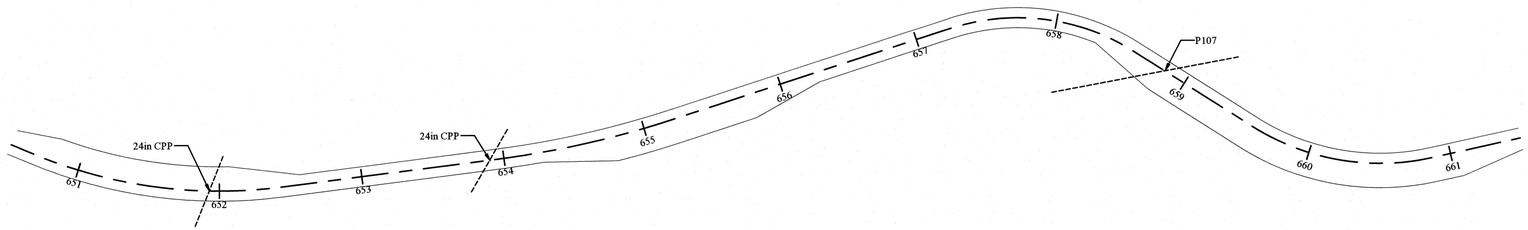
STATE OF ALASKA
49 TH
JAMES E. SWENSON
No.126918
PROFESSIONAL LAND SURVEYOR
RENEWS: DECEMBER 31, 2021

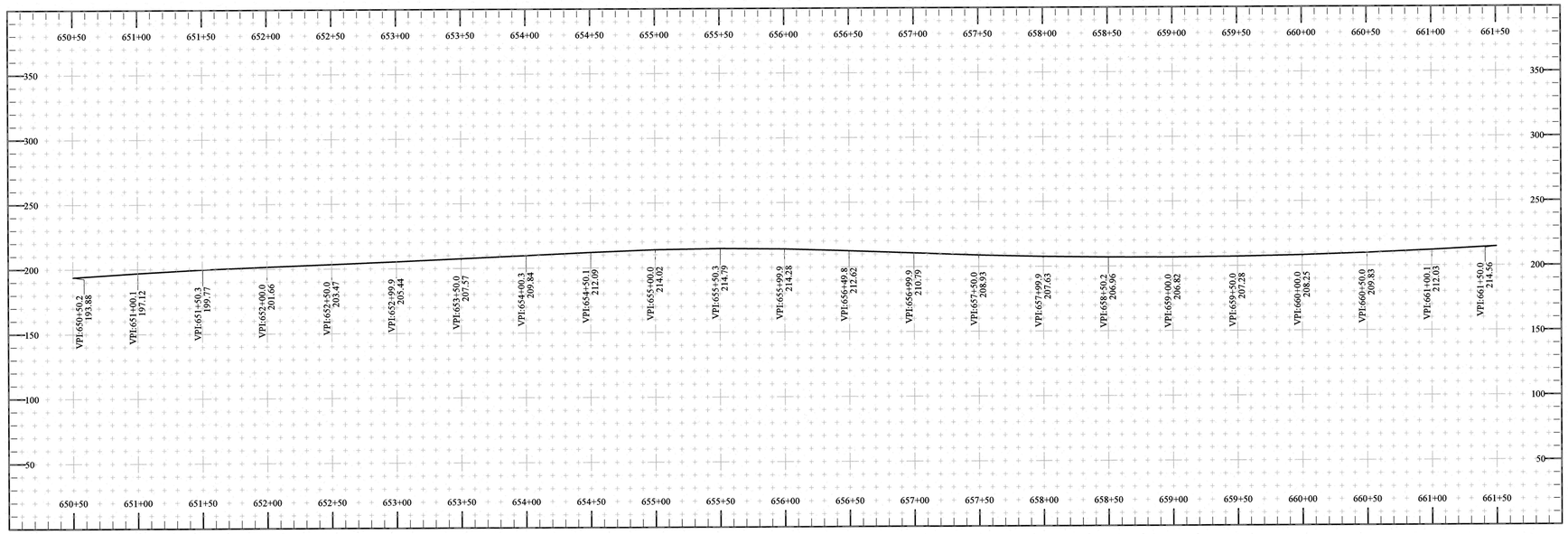
Revisions	Date

SHEET
14 OF 35

Points				
Name	Feature Code	Station	Offset	Elevation
14208	RS	650+81.6	-17.68	196.07
14206	FPO	650+81.8	-16.94	196.08
14204	RS	650+99.7	-18.22	197.02
14202	PS	650+99.9	-16.94	197.08
14199	PS	651+00.0	6.94	197.12
14200	CL	651+00.1	-0.20	197.12
14198	RS	651+00.1	20.78	197.23
14188	PS	651+50.0	-16.90	199.72
14196	RS	651+50.0	19.21	199.84
14190	RS	651+50.0	-17.51	199.74
14194	PS	651+50.1	6.95	199.68
14192	CL	651+50.3	-0.03	199.77
14184	24 CPP OUT	651+84.2	25.02	196.16
14178	CL	652+00.0	-0.12	201.66
14180	PS	652+00.1	6.97	201.69
14182	RS	652+00.3	15.31	201.71
14186	24 CPP IN	652+02.8	-24.28	197.10
14174	FPO	652+07.1	-17.06	201.85
14176	RS	652+07.2	-17.98	201.79
14168	CL	652+50.0	0.02	203.47
14166	PS	652+50.0	6.96	203.49
14164	RS	652+50.2	13.79	203.42
14170	EPO	652+57.3	-6.95	203.75
14172	RS	652+57.4	-12.87	203.66
14158	CL	652+99.9	0.05	205.44
14162	RS	653+00.0	16.11	205.52
14154	RS	653+00.2	-11.54	205.59
14156	PS	653+00.2	-6.87	205.49
14160	PS	653+00.3	7.02	205.41
14146	PS	653+49.8	6.98	207.59
14152	RS	653+49.8	-12.93	207.60
14144	RS	653+49.9	12.92	207.61
14148	CL	653+50.0	0.14	207.57
14150	PS	653+50.0	-7.02	207.61
14142	24 CPP OUT	653+74.4	20.36	203.88
14138	RS	653+97.0	12.26	209.59
14130	RS	654+00.1	-14.43	209.61
14136	PS	654+00.2	6.95	209.79
14132	PS	654+00.2	-7.05	209.77
14134	CL	654+00.3	0.10	209.84
14140	24 CPP IN	654+05.2	-19.52	204.96
14128	RS	654+27.2	12.36	211.09
14126	BPO	654+27.3	6.99	211.05
14116	RS	654+49.8	12.58	212.08
14118	PS	654+49.8	11.06	212.09
14122	PS	654+50.0	-6.99	212.01
14124	RS	654+50.1	-14.36	212.11
14120	CL	654+50.1	0.17	212.09
14114	RS	654+76.9	17.95	213.05
14112	FPO	654+77.0	17.02	213.04
14104	PS	654+99.8	-6.96	214.04
14102	RS	654+99.9	-11.00	214.09
14106	CL	655+00.0	-0.24	214.02
14110	RS	655+00.2	18.17	214.17
14108	PS	655+00.3	16.90	214.15
14094	PS	655+50.1	16.94	214.71
14100	RS	655+50.2	-8.97	214.74
14098	PS	655+50.2	-6.93	214.72
14092	RS	655+50.3	20.51	214.68
14096	CL	655+50.3	0.26	214.79
14088	FPO	655+78.1	16.99	214.65
14090	RS	655+78.5	19.29	214.63
14086	RS	655+99.9	17.39	214.47
14082	CL	655+99.9	0.11	214.28
14078	RS	655+99.9	-9.66	214.31
14080	PS	656+00.0	-6.90	214.25
14084	PS	656+00.3	12.29	214.43
14076	RS	656+26.9	18.53	213.66
14074	EPO	656+27.0	6.84	213.52
14068	CL	656+49.8	0.05	212.62
14072	RS	656+49.8	15.10	212.73
14070	PS	656+50.0	6.97	212.63
14066	PS	656+50.0	-6.96	212.70
14064	RS	656+50.0	-9.10	212.67
14054	RS	656+99.8	12.65	210.57
14062	RS	656+99.8	-10.18	210.76
14058	CL	656+99.9	0.13	210.79
14060	PS	656+99.9	-6.86	210.82
14056	PS	657+00.1	6.97	210.72
14044	RS	657+49.8	-9.49	208.99
14046	PS	657+49.9	-6.89	208.96
14050	PS	657+50.0	6.97	208.97
14048	CL	657+50.0	0.21	208.93
14052	RS	657+50.1	12.79	208.95
11703	CL	657+99.9	0.31	207.63
11706	PS	657+99.9	-7.82	207.67
11697	RS	658+00.0	9.22	207.57
11709	RS	658+00.0	-9.55	207.62
11700	PS	658+00.0	7.74	207.67
11718	P107	658+08.4	49.53	183.71
11694	BPO	658+31.0	7.81	207.11
11676	RS	658+49.9	-10.92	206.96
11688	RS	658+49.9	17.12	206.86
11679	PS	658+50.0	-7.88	206.99
11682	CL	658+50.2	0.29	206.96
11685	PS	658+50.3	12.82	206.97
11691	FPO	658+80.0	17.85	206.81

Points				
Name	Feature Code	Station	Offset	Elevation
11664	PS	658+99.7	17.71	206.94
11667	CL	659+00.0	-0.36	206.82
11661	RS	659+00.0	20.72	206.87
11673	RS	659+00.0	-12.51	206.80
11670	PS	659+00.2	-7.68	206.88
11712	P107	659+21.9	-35.71	186.82
11655	PS	659+49.9	17.75	207.34
11652	CL	659+50.0	0.05	207.28
11649	PS	659+50.0	-7.92	207.27
11658	RS	659+50.2	19.85	207.23
11646	RS	659+50.4	-10.18	207.23
11643	RS	660+00.0	-21.24	208.36
11637	CL	660+00.0	0.04	208.25
11634	PS	660+00.1	17.67	208.36
11640	PS	660+00.2	-7.55	208.27
11631	RS	660+00.4	18.82	208.39
11622	PS	660+50.0	-7.82	209.85
11625	CL	660+50.0	-0.01	209.83
11619	RS	660+50.1	-15.57	209.84
11628	PS	660+50.2	17.76	209.78
11613	PS	660+99.7	-7.80	211.97
11601	RS	661+00.0	18.88	211.96
11616	RS	661+00.0	-9.64	211.93
11604	PS	661+00.1	17.87	211.88
11610	CL	661+00.1	0.06	212.03
11607	FPO	661+05.3	17.89	212.20
11589	CL	661+50.0	0.27	214.56
11592	PS	661+50.0	8.87	214.62
11583	RS	661+50.0	-10.55	214.40
11586	PS	661+50.1	-7.69	214.54
11595	RS	661+50.1	10.78	214.66





K&E ALASKA
302 Burkhart Street
Sitka, Alaska 99835

KTN: KETCHIKAN TO SHELTER COVE ROAD, STAGE 2

AS-BUILT PLAN AND PROFILE

STATE OF ALASKA
49 TH
JAMES E. SWENSON
No.126918
PROFESSIONAL LAND SURVEYOR

RENEWS: DECEMBER 31, 2021

Revisions	Date

Points				
Name	Feature Code	Station	Offset	Elevation
11598	EPO	661+56.0	7.89	214.90
11577	PS	661+99.8	-7.62	217.21
11571	PS	662+00.0	7.65	217.14
11580	RS	662+00.0	-10.02	217.16
11574	CL	662+00.2	0.47	217.23
11568	RS	662+00.3	12.57	217.29
14036	PS	662+49.9	-7.00	219.62
14038	CL	662+50.1	0.14	219.81
14040	PS	662+50.1	6.99	219.76
14034	RS	662+50.3	-9.83	219.57
14042	RS	662+50.4	12.85	219.84
14030	RS	662+99.9	-11.62	221.54
14032	PS	663+00.1	-7.02	221.64
14028	CL	663+00.2	-0.11	221.71
14024	RS	663+00.2	9.26	221.62
14026	PS	663+00.3	6.99	221.65
14020	PS	663+50.1	6.82	223.07
14014	RS	663+50.1	-13.27	223.01
14022	RS	663+50.2	12.01	222.89
14018	CL	663+50.2	0.12	223.05
14016	PS	663+50.3	-6.88	222.99
14004	RS	663+99.7	11.80	223.78
14012	RS	663+99.8	-13.62	223.72
14010	PS	663+99.8	-6.98	223.76
14008	CL	663+99.9	-0.04	223.82
14006	PS	663+99.9	7.02	223.78
11715	SIGN	664+16.1	18.25	233.33
13992	RS	664+49.8	-14.60	223.82
13998	PS	664+50.0	6.90	223.84
14000	RS	664+50.1	13.05	223.84
13994	BPO	664+50.2	-6.93	223.86
13996	CL	664+50.2	0.04	223.89
13979	RS	664+99.9	14.43	223.43
13983	CL	665+00.0	-0.27	223.35
13989	CL	665+00.0	0.07	223.37
13981	PS	665+00.2	6.91	223.40
13987	RS	665+04.9	-18.06	223.31
13985	FPO	665+05.1	-16.91	223.27
13969	RS	665+49.9	-18.09	222.86
13971	PS	665+49.9	-16.91	222.83
13977	RS	665+50.0	10.47	222.90
13975	PS	665+50.1	6.98	222.91
13973	CL	665+50.1	-0.13	222.95
13967	RS	665+99.8	-18.76	222.73
13959	RS	665+99.9	11.38	222.68
13965	PS	665+99.9	-16.92	222.63
13961	PS	666+00.0	6.84	222.66
13963	CL	666+00.1	-0.12	222.63
13957	RS	666+49.9	13.08	222.81
13955	PS	666+50.0	6.99	222.81
13953	CL	666+50.0	-0.08	222.86
13951	RS	666+55.1	-19.99	222.77
13949	FPO	666+56.4	-16.88	222.76
13943	CL	667+00.3	0.06	223.24
13939	RS	667+00.3	16.75	223.30
13941	PS	667+00.7	6.95	223.30
13945	EPO	667+04.8	-6.93	223.28
13947	RS	667+05.0	-13.86	223.46
13937	RS	667+49.9	15.91	223.93
13932	PS	667+50.0	-6.87	223.88
13936	PS	667+50.1	6.99	223.89
13930	RS	667+50.3	-10.73	223.95
13934	CL	667+50.4	0.15	223.90
13921	RS	667+99.6	12.21	224.15
13924	CL	667+99.8	0.30	224.18
13923	PS	667+99.8	6.95	224.14
13928	RS	667+99.9	-11.88	224.19
13926	PS	668+00.0	-6.93	224.19
13919	RS	668+49.9	16.14	223.77
13915	CL	668+49.9	0.07	223.66
13917	PS	668+50.0	7.00	223.60
13913	PS	668+50.0	-6.94	223.66
13911	RS	668+50.1	-12.35	223.70
13901	RS	668+99.8	-10.77	222.56
13909	RS	668+99.9	13.89	222.34
13903	PS	669+00.0	-6.89	222.51
13905	CL	669+00.1	0.14	222.50
13907	PS	669+00.2	6.90	222.46
13899	RS	669+49.7	-9.24	220.62
13891	RS	669+50.0	10.01	220.60
13897	PS	669+50.0	-7.01	220.64
13895	CL	669+50.0	0.07	220.64
13893	PS	669+50.2	7.05	220.62
11565	p111	669+54.3	30.20	206.83
13889	RS	669+99.6	10.20	218.49
13887	PS	669+99.8	6.99	218.46
13885	CL	670+00.1	0.08	218.49
13883	RS	670+05.0	-12.14	218.27
13881	BPO	670+05.3	-6.99	218.21
13871	RS	670+49.9	12.82	216.78
13873	PS	670+50.0	7.00	216.70
13875	CL	670+50.3	0.01	216.74
13879	RS	670+54.6	-17.53	216.39
13877	FPO	670+54.8	-16.83	216.46
11562	P111	670+82.7	-25.55	208.01

Points				
Name	Feature Code	Station	Offset	Elevation
13865	PS	670+99.6	6.87	215.38
13859	RS	671+00.0	-19.29	215.33
13867	RS	671+00.0	12.20	215.43
13863	CL	671+00.0	0.01	215.36
13861	PS	671+00.2	-17.04	215.28
13869	SIGN	671+43.7	19.21	212.73
13851	CL	671+49.9	0.09	214.49
13847	RS	671+50.0	12.21	214.59
13849	PS	671+50.2	6.90	214.55
13855	RS	671+53.9	-17.97	214.48
13853	FPO	671+53.9	-17.07	214.47
13843	PS	671+99.8	7.00	213.75
13839	PS	671+99.9	-6.89	213.77
13845	RS	671+99.9	14.48	213.83
13841	CL	671+99.9	0.00	213.79
13837	RS	672+00.0	-16.70	213.71
13857	EPO	672+04.8	-6.80	213.68
11550	CL	672+50.1	-0.02	213.10
13832	CL	672+50.1	0.16	213.03
11553	RS	672+50.2	17.04	213.21
13830	PS	672+50.2	6.88	213.13
11547	RS	672+50.2	-15.84	213.15
13834	PS	672+50.4	-6.97	213.12
11538	CL	673+00.0	0.31	212.89
11544	RS	673+00.0	-11.60	212.85
11541	PS	673+00.1	-7.68	212.83
11535	PS	673+00.1	7.73	212.90
11532	RS	673+00.2	15.61	212.89

K&E ALASKA
102 Burkhart Street
Sitka, Alaska 99835

KTN: KETCHIKAN TO SHELTER COVE ROAD, STAGE 2

AS-BUILT PLAN AND PROFILE

STATE OF ALASKA
49 TH
JAMES E. SWENSON
No.126918
REGISTERED PROFESSIONAL LAND SURVEYOR
RENEWS: DECEMBER 31, 2021

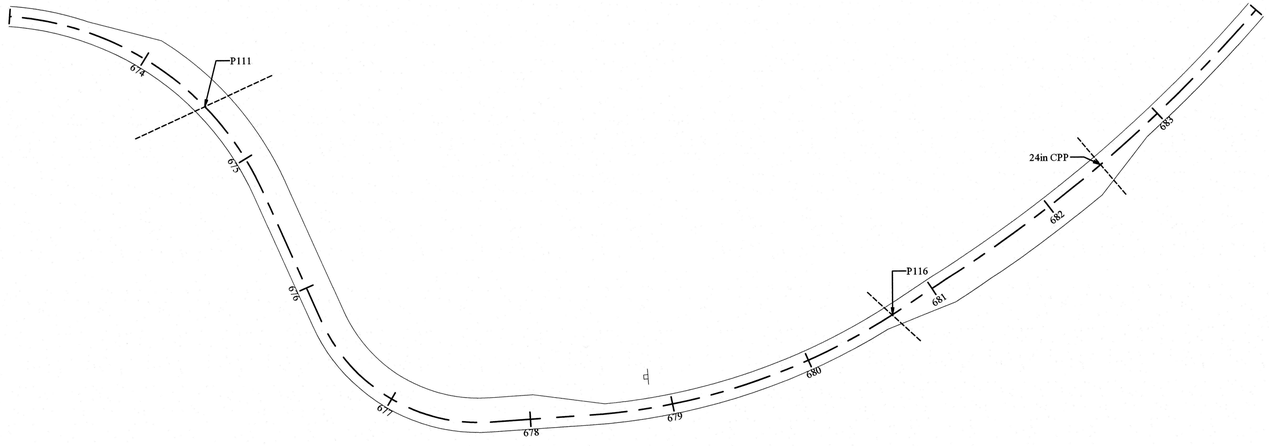
Revisions	Date

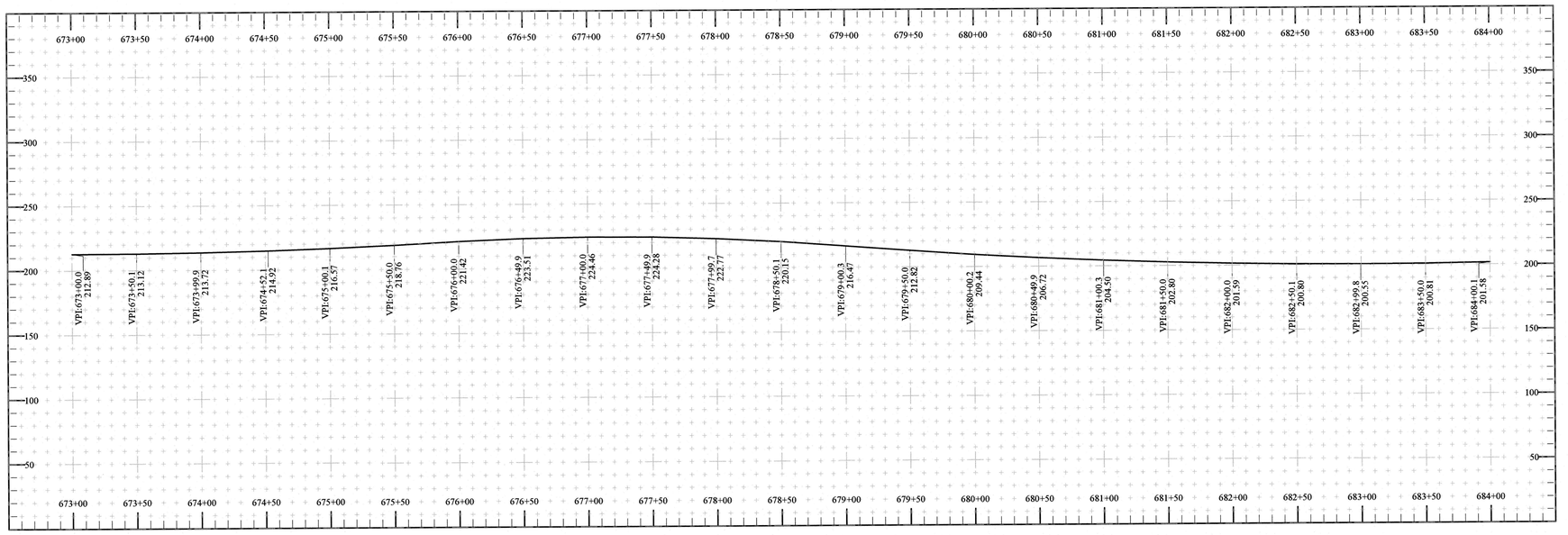
SHEET
16 OF 35

Points				
Name	Feature Code	Station	Offset	Elevation
11526	PS	673+49.8	7.86	212.97
11523	CL	673+50.1	0.25	213.12
11520	BPO	673+50.1	-7.64	213.11
11517	RS	673+50.1	-13.71	213.10
11529	RS	673+50.3	12.02	213.05
11505	CL	673+99.9	-0.08	213.72
11508	PS	673+99.9	7.89	213.62
11511	RS	674+00.0	8.72	213.56
11499	RS	674+00.1	-18.26	213.72
11502	PS	674+00.2	-17.13	213.75
11514	FPO	674+03.0	-17.92	213.77
11556	MULTI PLATE	674+27.6	54.07	183.36
11484	RS	674+52.0	9.83	214.79
11487	PS	674+52.0	7.73	214.91
11490	CL	674+52.1	0.16	214.92
11493	PS	674+52.2	-17.65	214.95
11496	RS	674+52.3	-19.23	214.87
11559	MULTI PLATE	674+70.7	-63.87	186.96
11472	PS	674+99.9	-17.76	216.57
11469	RS	675+00.0	-19.29	216.52
11478	PS	675+00.0	7.78	216.45
11475	CL	675+00.1	0.35	216.57
11481	RS	675+00.2	8.48	216.45
11460	CL	675+50.0	-0.20	218.76
11457	PS	675+50.0	7.81	218.62
11463	PS	675+50.1	-17.79	218.76
11454	RS	675+50.1	8.97	218.57
11466	RS	675+50.2	-18.94	218.75
11445	CL	676+00.0	-0.12	221.42
11439	RS	676+00.0	-19.39	221.19
11442	PS	676+00.1	-17.69	221.32
11451	RS	676+00.2	9.33	221.32
11448	PS	676+00.2	7.79	221.40
11338	PS	676+49.7	-17.72	223.37
11335	RS	676+49.9	-19.29	223.30
11347	RS	676+49.9	10.89	223.58
11341	CL	676+49.9	-0.11	223.51
11344	PS	676+50.0	7.70	223.56
11362	RS	676+99.8	26.37	224.61
11353	PS	677+00.0	-17.84	224.38
11356	CL	677+00.0	0.24	224.46
11350	RS	677+00.1	-18.57	224.26
11359	PS	677+00.3	7.87	224.47
11371	CL	677+49.9	0.17	224.28
11368	PS	677+49.9	7.74	224.26
11374	PS	677+49.9	-17.70	224.04
11376	RS	677+50.0	-18.42	224.03
11365	RS	677+50.1	40.53	224.16
11382	CL	677+99.7	-0.05	222.77
11378	RS	677+99.9	-18.84	222.74
11386	RS	678+00.0	38.61	222.59
11380	FPO	678+00.0	-17.77	222.65
11384	PS	678+00.0	7.66	222.77
11397	RS	678+49.7	-16.79	220.28
11390	PS	678+49.8	7.86	220.12
11394	BPO	678+49.8	-8.49	220.23
11388	RS	678+49.9	39.32	220.00
11392	CL	678+50.1	0.20	220.15
11400	SIGN	678+84.7	-21.92	216.99
11415	RS	678+99.9	9.02	216.39
11403	RS	678+99.9	-12.25	216.51
11406	PS	679+00.1	-7.68	216.51
11412	PS	679+00.2	7.78	216.40
11409	CL	679+00.3	-0.06	216.47
11427	PS	679+49.9	-7.77	212.74
11424	CL	679+50.0	0.22	212.82
11421	PS	679+50.1	7.69	212.81
11418	RS	679+50.1	9.14	212.81
11430	RS	679+50.3	-9.64	212.74
13819	RS	679+99.8	11.29	209.39
13821	PS	679+99.9	6.94	209.42
13825	PS	680+00.0	-6.95	209.42
13827	RS	680+00.1	-10.37	209.47
13823	CL	680+00.2	0.28	209.44
13811	RS	680+49.8	10.52	206.74
13813	CL	680+49.9	-0.01	206.72
13817	RS	680+50.0	-10.13	206.80
13815	PS	680+50.1	-7.00	206.76
13809	PS	680+50.1	6.93	206.69
13807	BPO	680+58.8	7.01	206.28
13805	RS	680+58.9	10.59	206.30
11433	P116	680+60.2	-22.44	196.74
11436	P116	680+73.1	25.89	194.09
13803	RS	681+00.0	-9.11	204.50
13793	PS	681+00.1	15.09	204.52
13801	PS	681+00.1	-7.00	204.52
13799	CL	681+00.3	-0.07	204.50
13791	RS	681+00.3	17.08	204.60
13789	RS	681+09.0	18.51	204.23
13787	FPO	681+09.3	16.95	204.16
13781	CL	681+50.0	-0.06	202.80
13783	PS	681+50.0	16.96	202.78
13779	PS	681+50.1	-6.87	202.78
13785	RS	681+50.2	19.31	202.91
13777	RS	681+50.2	-8.83	202.68

Points				
Name	Feature Code	Station	Offset	Elevation
13775	RS	681+99.7	-11.26	201.50
13773	PS	682+00.0	-7.00	201.53
13769	PS	682+00.0	16.93	201.60
13771	CL	682+00.0	-0.03	201.59
13767	RS	682+00.1	19.15	201.57
13763	FPO	682+34.7	16.90	200.97
13765	RS	682+35.5	18.56	200.98
13795	24 CPP IN	682+46.5	-24.51	193.81
13797	24 CPP OUT	682+46.6	27.27	192.35
13749	RS	682+49.9	-12.78	200.73
13751	PS	682+50.0	-7.00	200.78
13753	CL	682+50.1	0.00	200.80
13755	PS	682+50.1	13.41	200.86
13757	RS	682+50.2	16.85	200.87
13761	EPO	682+83.4	7.08	200.67
13759	RS	682+83.6	9.57	200.74

Points				
Name	Feature Code	Station	Offset	Elevation
13745	PS	682+99.6	-6.97	200.52
13743	CL	682+99.8	-0.23	200.55
13747	RS	682+99.8	-9.63	200.60
13739	RS	683+00.1	9.42	200.62
13741	PS	683+00.1	6.85	200.62
13731	PS	683+49.8	-7.01	200.77
13729	RS	683+49.9	-8.88	200.87
13733	CL	683+50.0	0.29	200.81
13737	RS	683+50.0	10.24	200.92
13735	PS	683+50.1	6.99	200.87
13721	PS	684+00.0	7.01	201.56
13723	CL	684+00.1	0.20	201.58
13725	PS	684+00.1	-6.80	201.61
13727	RS	684+00.1	-7.63	201.65
13719	RS	684+00.1	14.34	201.59





K&E ALASKA
ENGINEERING & SURVEYING, LLC
102 Burkhart Street
Sitka, Alaska 99835

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49 TH
JAMES E. SWENSON
No.126918
PROFESSIONAL ENGINEER
RENEWS: DECEMBER 31, 2021

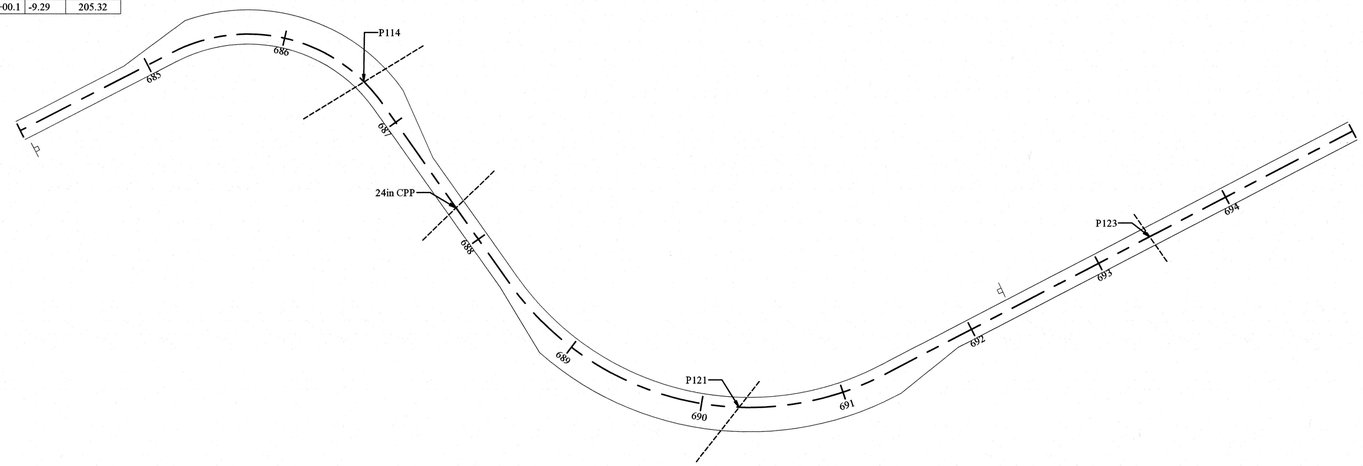
Revisions	Date

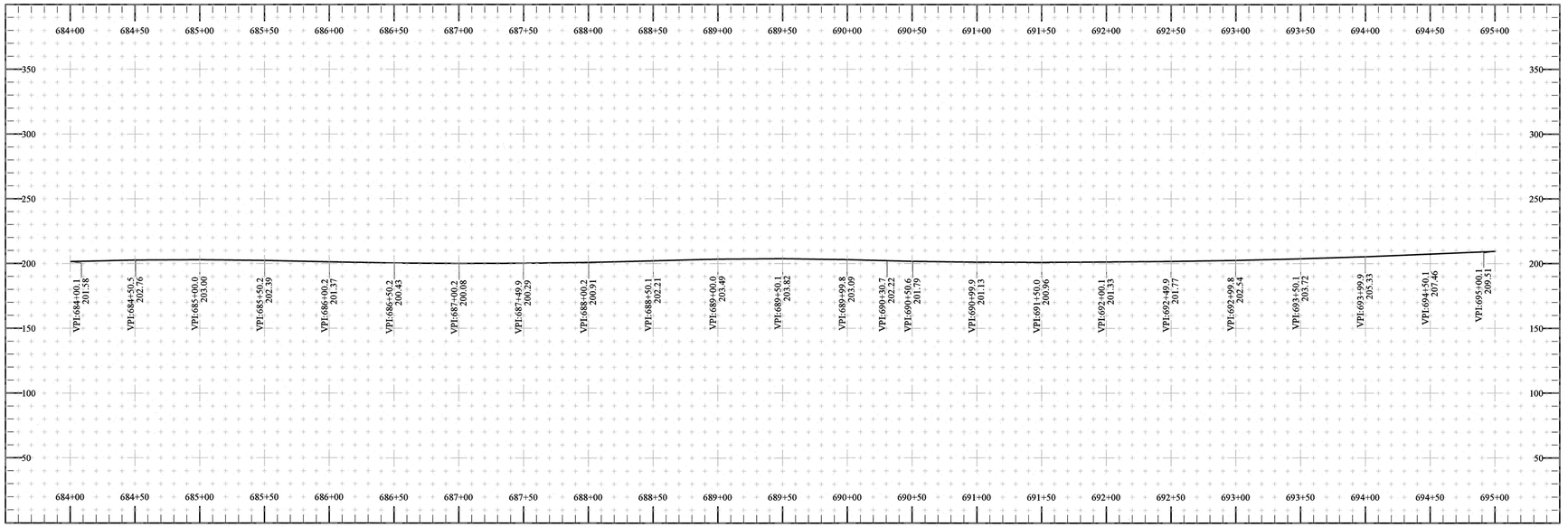
SHEET
17 OF 35

Points				
Name	Feature Code	Station	Offset	Elevation
13717	SIGN	684+04.4	16.59	200.85
13709	PS	684+49.8	-6.93	202.72
13715	RS	684+49.8	18.75	202.69
13713	PS	684+49.9	6.94	202.73
13707	RS	684+50.2	-9.68	202.73
13711	CL	684+50.5	0.16	202.76
13703	BPO	684+85.0	-6.93	203.07
13705	RS	684+85.1	-16.27	203.17
13697	RS	684+99.9	16.26	203.10
13693	CL	685+00.0	-0.05	203.00
13689	RS	685+00.1	-18.68	203.47
13691	PS	685+00.3	-9.22	203.08
13695	PS	685+00.5	6.95	203.03
13701	RS	685+34.4	-20.61	203.00
13699	FPO	685+34.7	-16.93	202.79
13680	PS	685+49.9	-16.88	202.50
13682	RS	685+49.9	-21.14	202.71
13678	CL	685+50.2	0.03	202.39
13674	RS	685+50.4	15.97	202.72
13676	PS	685+51.2	7.03	202.33
13664	RS	685+99.9	-19.13	201.43
13668	CL	686+00.2	0.09	201.37
13666	PS	686+00.3	-16.93	201.35
13672	RS	686+00.5	12.45	201.51
13670	PS	686+01.6	6.67	201.31
13684	FP OUT	686+44.2	47.01	178.01
13654	RS	686+49.9	12.86	200.48
13660	PS	686+50.0	-17.01	200.46
13662	RS	686+50.1	-20.76	200.61
13656	PS	686+50.2	6.95	200.40
13658	CL	686+50.2	-0.11	200.43
13687	FP IN	686+72.2	-47.20	186.03
13650	RS	686+84.3	-17.82	200.43
13652	FPO	686+84.3	-16.71	200.17
13638	PS	686+99.7	6.99	200.04
13636	RS	686+99.9	12.79	200.14
13642	PS	687+00.0	-13.98	200.06
13644	RS	687+00.1	-15.83	200.13
13640	CL	687+00.2	-0.19	200.08
13648	RS	687+35.3	-12.74	200.14
13646	EPO	687+35.3	-6.88	200.19
13624	PS	687+49.8	-6.84	200.17
13622	RS	687+49.9	-12.33	200.28
13628	PS	687+49.9	6.96	200.27
13626	CL	687+49.9	0.39	200.29
13630	RS	687+50.1	10.01	200.35
13632	24 CPP IN	687+67.4	-36.40	189.56
13634	24 CPP OUT	687+78.1	32.12	187.81
13618	PS	687+99.9	-6.93	200.87
13614	PS	688+00.1	6.92	200.90
13620	RS	688+00.1	-11.76	200.90
13612	RS	688+00.1	11.25	201.06
13616	CL	688+00.2	-0.07	200.91
13604	BPO	688+50.0	8.41	202.25
13600	PS	688+50.0	-6.97	202.16
13598	RS	688+50.0	-11.18	202.22
13602	CL	688+50.1	0.01	202.21
13606	RS	688+50.2	14.36	202.17
13610	RS	688+84.9	19.90	203.13
13608	FPO	688+85.1	16.95	203.18
13590	PS	688+99.9	17.01	203.42
13594	PS	688+99.9	-6.97	203.44
13592	CL	689+00.0	0.14	203.49
13596	RS	689+00.0	-11.89	203.51
13588	RS	689+00.2	22.37	203.25
13578	RS	689+49.8	-11.85	203.94
13580	PS	689+50.0	-6.90	203.84
13584	PS	689+50.1	16.82	203.92
13582	CL	689+50.1	-0.01	203.82
13586	RS	689+50.4	18.18	203.90
13574	PS	689+99.8	-7.04	202.96
13572	CL	689+99.8	-0.12	203.09
13576	RS	690+00.0	-9.76	202.96
13570	PS	690+00.1	17.06	203.02
13568	RS	690+00.4	20.20	202.95
11329	P121	690+02.5	40.70	194.52
13566	CL	690+30.7	-0.21	202.22
11326	P121	690+41.1	-17.98	195.88
10969	PS	690+49.9	-7.57	201.71
10972	PS	690+50.0	17.87	201.71
11332	CL	690+50.6	0.22	201.79
10987	RS	690+99.5	-10.77	201.13
10984	PS	690+99.7	-7.90	201.11
10978	PS	690+99.8	17.75	201.08
10975	RS	690+99.9	19.71	201.12
10981	CL	690+99.9	0.07	201.13
11005	FPO	691+37.2	17.61	200.96
10993	PS	691+49.9	-7.72	200.84
10996	CL	691+50.0	-0.11	200.96
10999	PS	691+50.1	14.84	200.97
11002	RS	691+50.2	20.91	200.89
10990	RS	691+50.2	-8.78	200.97
11008	EPO	691+85.9	7.83	201.25
11020	PS	691+99.8	-7.90	201.26
11014	PS	692+00.0	7.89	201.40
11011	RS	692+00.1	15.17	201.37
11017	CL	692+00.1	-0.10	201.33

Points				
Name	Feature Code	Station	Offset	Elevation
11212	SIGN	692+30.0	-14.60	210.61
11026	CL	692+49.9	-0.07	201.77
11023	PS	692+50.0	-7.63	201.81
11032	RS	692+50.0	11.99	201.75
11029	PS	692+50.0	7.78	201.79
11041	CL	692+99.8	0.05	202.54
11035	RS	693+00.0	8.40	202.42
11047	RS	693+00.1	-8.80	202.53
11038	PS	693+00.1	7.72	202.47
11044	PS	693+00.2	-7.70	202.57
11050	P123	693+37.9	-18.70	197.78
11053	P123	693+42.9	20.80	196.52
11056	RS	693+49.9	8.88	203.60
11059	PS	693+50.0	7.72	203.62
11068	RS	693+50.1	-9.64	203.58
11065	PS	693+50.1	-7.68	203.70
11062	CL	693+50.1	-0.21	203.72
11083	RS	693+99.6	9.69	205.30
11080	PS	693+99.7	7.72	205.39
11077	CL	693+99.9	-0.11	205.33
11074	PS	694+00.0	-7.77	205.32
11071	RS	694+00.1	-9.29	205.32

Points				
Name	Feature Code	Station	Offset	Elevation
11095	PS	694+49.9	-7.59	207.42
11098	RS	694+50.0	-9.15	207.36
11086	RS	694+50.0	10.96	207.38
11092	CL	694+50.1	0.12	207.46
11089	PS	694+50.1	7.71	207.46
11113	RS	694+99.7	11.15	209.51
11101	RS	694+99.7	-9.33	209.69
11110	PS	694+99.8	7.65	209.54
11104	PS	695+00.0	-7.82	209.56
11107	CL	695+00.1	-0.12	209.51





KOE ALASKA
102 Burkhart Street
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KTN: KETCHIKAN TO SHELTER COVE ROAD, STAGE 2

AS-BUILT PLAN AND PROFILE

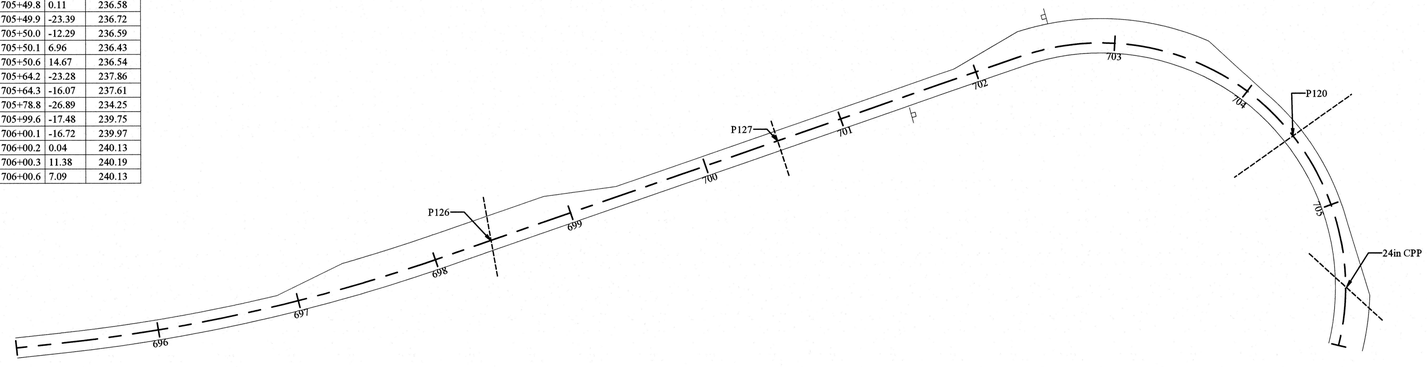
RENEWS: DECEMBER 31, 2021

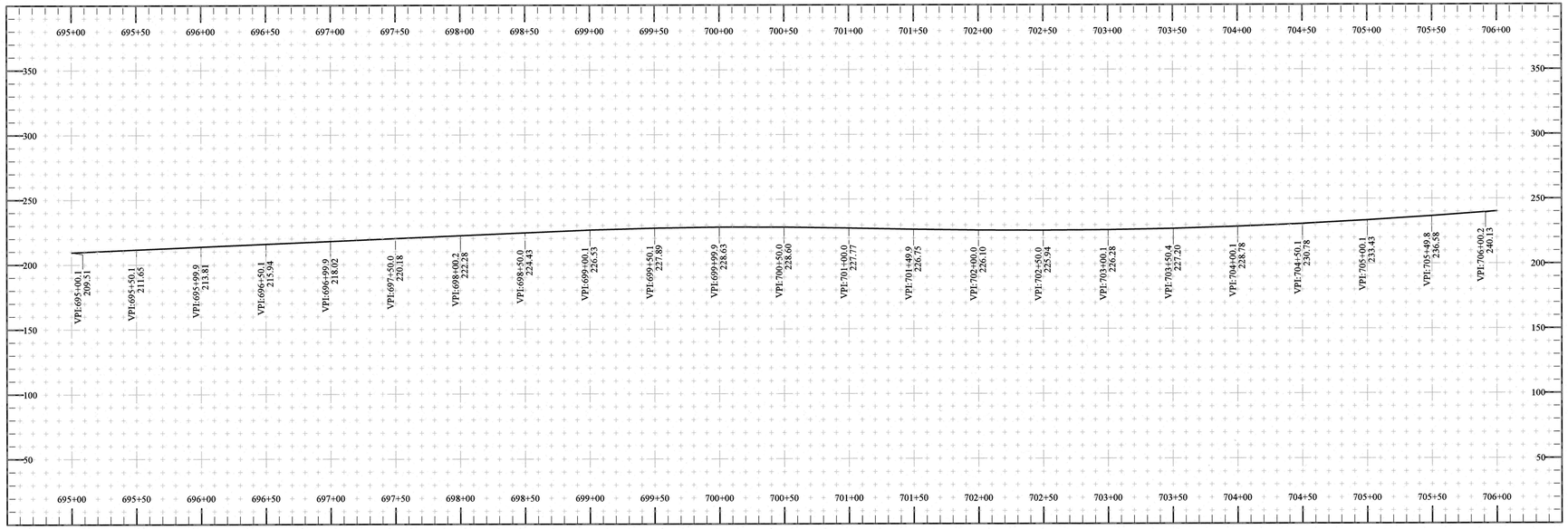
Revisions	Date

SHEET
18 OF 35

Points				
Name	Feature Code	Station	Offset	Elevation
11125	PS	695+49.8	-7.76	211.72
11119	PS	695+49.9	7.74	211.67
11116	RS	695+50.0	10.42	211.48
11122	CL	695+50.1	0.02	211.65
11128	RS	695+50.2	-9.21	211.75
11137	CL	695+99.9	0.14	213.81
11134	PS	696+00.0	-7.71	213.84
11131	RS	696+00.1	-10.28	213.87
11143	RS	696+00.1	13.40	213.86
11140	PS	696+00.2	7.72	213.77
11146	RS	696+50.1	16.08	215.93
11149	PS	696+50.1	7.66	215.90
11155	PS	696+50.1	-7.83	215.89
11152	CL	696+50.1	-0.01	215.94
11158	RS	696+50.4	-12.53	215.89
11161	BPO	696+86.8	-7.78	217.46
11170	CL	696+99.9	-0.12	218.02
11164	RS	697+00.0	-14.57	218.10
11173	PS	697+00.0	7.74	218.02
11176	RS	697+00.1	11.39	218.05
11167	PS	697+00.2	-10.86	218.09
11179	FPO	697+36.1	-17.84	219.57
11182	RS	697+49.8	-18.88	220.12
11185	PS	697+49.9	-17.85	220.16
11188	CL	697+50.0	-0.04	220.18
11191	PS	697+50.1	7.84	220.23
11194	RS	697+50.3	8.78	220.18
11209	RS	697+99.8	8.61	222.27
11206	PS	698+00.0	7.75	222.26
11200	PS	698+00.1	-17.82	222.26
11197	RS	698+00.1	-18.49	222.24
11203	CL	698+00.2	-0.35	222.28
11236	P126	698+37.2	24.98	213.07
11233	P126	698+46.0	-30.22	214.56
11221	RS	698+50.0	9.85	224.40
11227	CL	698+50.0	0.21	224.43
11224	PS	698+50.1	7.80	224.44
11230	PS	698+50.1	-17.74	224.24
11239	FPO	698+85.1	-17.76	225.56
11245	PS	698+99.7	-14.91	226.36
11242	RS	698+99.8	-17.17	226.35
11248	CL	699+00.1	0.10	226.53
11254	RS	699+00.1	10.50	226.39
11251	PS	699+00.3	7.72	226.56
11257	EPO	699+35.9	-7.76	227.29
11269	PS	699+49.9	7.80	227.95
11260	RS	699+50.0	-9.13	227.50
11263	PS	699+50.0	-7.76	227.58
11266	CL	699+50.1	0.03	227.89
11272	RS	699+50.2	10.09	227.85
11287	RS	699+99.8	-10.05	228.50
11281	CL	699+99.9	0.07	228.63
11284	PS	700+00.0	-7.68	228.52
11275	RS	700+00.1	11.05	228.46
11278	PS	700+00.5	7.60	228.55
11299	PS	700+50.0	7.74	228.57
11296	CL	700+50.0	-0.12	228.60
11302	RS	700+50.2	16.16	228.53
11290	RS	700+50.2	-9.99	228.61
11293	PS	700+50.3	-7.64	228.57
11308	P127	700+53.0	25.51	224.62
11305	P127	700+53.5	-14.51	225.48
11323	RS	700+99.8	-13.88	228.12
11314	PS	700+99.8	7.69	227.81
11320	PS	700+99.9	-7.81	227.85
11317	CL	701+00.0	0.06	227.77
11311	RS	701+00.0	12.55	228.01
11218	SIGN	701+49.1	14.00	236.54
13548	RS	701+49.8	8.79	226.88
13550	PS	701+49.8	6.81	226.83
13552	CL	701+49.9	-0.08	226.75
13554	PS	701+50.0	-6.98	226.74
13556	RS	701+50.1	-12.41	226.83
13542	RS	701+85.9	-14.13	226.29
13544	BPO	701+86.0	-7.01	226.19
13534	PS	701+99.1	-9.48	226.11
13532	RS	701+99.6	-14.77	226.14
13540	RS	701+99.9	9.48	226.21
13536	CL	702+00.0	-0.18	226.10
13538	PS	702+00.1	6.92	226.02
13528	RS	702+32.2	-18.41	225.87
13530	FPO	702+33.2	-16.24	225.81
13520	PS	702+49.8	-16.88	225.93
13518	RS	702+49.8	-18.73	225.99
13524	PS	702+49.9	6.98	225.86
13522	CL	702+50.0	-0.15	225.94
13526	RS	702+50.0	18.30	225.83
11215	SIGN	702+54.7	-22.41	234.51
13510	PS	702+99.6	6.83	226.32
13508	RS	702+99.8	16.21	226.31
13512	CL	703+00.1	0.16	226.28
13516	RS	703+00.1	-19.08	226.17
13514	PS	703+00.2	-16.96	226.20

Points				
Name	Feature Code	Station	Offset	Elevation
13496	PS	703+49.9	6.97	227.19
13494	RS	703+50.0	17.68	227.44
13502	RS	703+50.1	-18.84	227.23
13500	PS	703+50.2	-16.93	227.26
13498	CL	703+50.4	0.05	227.20
13504	RS	703+61.8	-19.93	227.51
13506	FPO	703+62.0	-16.53	227.58
13490	EPO	703+99.8	-7.01	228.79
13492	RS	704+00.0	-13.30	228.88
13484	RS	704+00.0	17.92	228.95
13486	PS	704+00.1	6.94	228.66
13488	CL	704+00.1	0.06	228.78
13564	FP OUT	704+35.5	86.82	182.46
13562	FP IN	704+47.4	-67.77	192.67
13476	PS	704+49.8	6.93	230.66
13482	RS	704+49.8	-18.25	230.66
13474	RS	704+49.8	12.77	230.71
13478	CL	704+50.1	-0.08	230.78
13480	PS	704+50.2	-6.89	230.86
13470	BPO	704+99.8	-7.02	233.39
13472	RS	705+00.0	-22.91	233.72
13468	CL	705+00.1	-0.05	233.43
13466	PS	705+00.2	6.96	233.29
13464	RS	705+00.3	14.49	233.40
13560	24 CPP OUT	705+31.5	23.56	231.68
13452	CL	705+49.8	0.11	236.58
13460	RS	705+49.9	-23.39	236.72
13462	PS	705+50.0	-12.29	236.59
13449	PS	705+50.1	6.96	236.43
13446	RS	705+50.6	14.67	236.54
13458	RS	705+64.2	-23.28	237.86
13455	FPO	705+64.3	-16.07	237.61
13558	24 CPP IN	705+78.8	-26.89	234.25
13443	RS	705+99.6	-17.48	239.75
13440	PS	706+00.1	-16.72	239.97
13437	CL	706+00.2	0.04	240.13
13432	RS	706+00.3	11.38	240.19
13434	PS	706+00.6	7.09	240.13





K&E ALASKA INCORPORATED
102 Burkhart Street
Sitka, Alaska 99835

KTN: KETCHIKAN TO SHELTER COVE ROAD, STAGE 2

AS-BUILT PLAN AND PROFILE

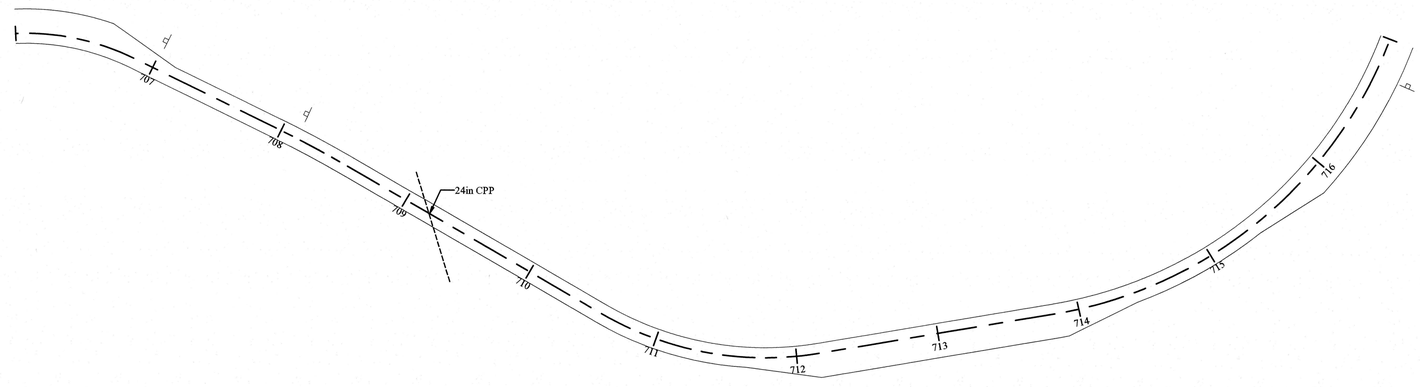
STATE OF ALASKA
49 TH
JAMES E. SWENSON
No.129918
REGISTERED PROFESSIONAL LAND SURVEYOR
RENEWS: DECEMBER 31, 2021

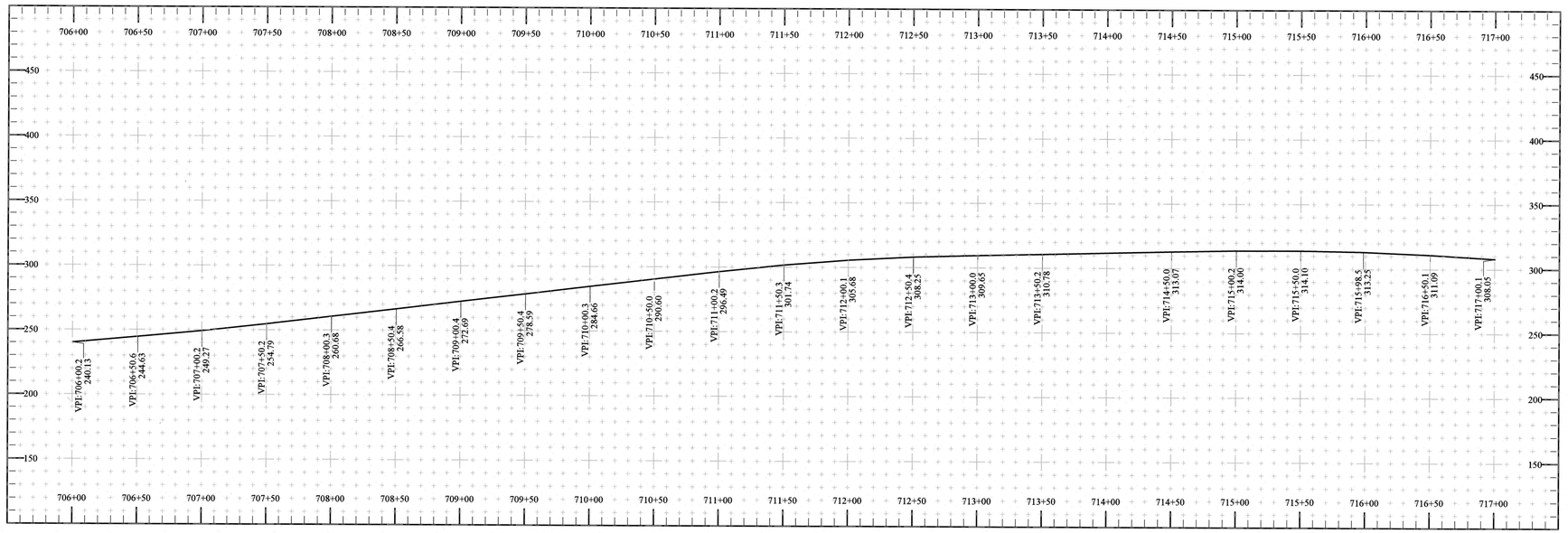
Revisions	Date

Points				
Name	Feature Code	Station	Offset	Elevation
13426	RS	706+49.2	-16.09	244.45
13424	PS	706+49.7	-15.48	244.44
13415	RS	706+50.1	9.16	244.78
13421	CL	706+50.6	-0.06	244.63
13418	PS	706+50.6	6.97	244.60
13428	FPO	706+64.2	-15.67	245.81
13430	RS	706+64.2	-16.21	245.87
13397	PS	706+99.9	6.92	249.21
13394	RS	707+00.0	7.85	249.35
13194	SIGN	707+00.0	-20.87	248.75
13403	PS	707+00.0	-9.31	249.29
13400	CL	707+00.2	0.06	249.27
13406	RS	707+00.4	-14.98	249.47
13409	RS	707+13.0	-17.69	250.95
13412	EPO	707+15.0	-7.02	250.95
13386	CL	707+50.2	0.07	254.79
13380	RS	707+50.2	8.20	254.70
13383	PS	707+50.3	6.07	254.72
13389	PS	707+50.3	-6.93	254.76
13392	RS	707+50.3	-16.47	255.08
13368	RS	707+98.9	11.97	260.48
13365	PS	707+99.3	6.94	260.51
13374	PS	708+00.0	-6.91	260.44
13371	CL	708+00.3	0.17	260.68
13377	RS	708+00.5	-12.75	260.47
13191	SIGN	708+10.4	-18.36	260.87
13359	PS	708+50.1	-6.99	266.57
13362	RS	708+50.1	-9.45	266.57
13350	RS	708+50.2	15.88	266.60
13353	PS	708+50.4	6.95	266.52
13356	CL	708+50.4	0.17	266.58
13344	24 CPP IN	708+96.4	-20.48	264.62
13342	RS	709+00.0	-9.81	272.68
13339	PS	709+00.1	-7.05	272.62
13330	RS	709+00.1	12.50	272.70
13333	PS	709+00.3	6.91	272.69
13336	CL	709+00.4	0.01	272.69
13318	PS	709+50.1	6.93	278.65
13315	RS	709+50.1	9.93	278.56
13324	PS	709+50.3	-6.90	278.71
13327	RS	709+50.3	-9.39	278.87
13321	CL	709+50.4	0.14	278.59
13347	24 CPP OUT	709+55.1	33.98	262.49
13309	RS	709+99.7	-8.08	284.53
13300	RS	709+99.8	9.96	284.55
13306	PS	709+99.8	-7.01	284.59
13303	PS	710+00.2	6.92	284.65
13312	CL	710+00.3	-0.13	284.66
13291	CL	710+50.0	0.14	290.60
13288	PS	710+50.0	6.93	290.51
13294	PS	710+50.1	-7.01	290.57
13297	RS	710+50.1	-9.28	290.55
13285	RS	710+50.1	12.03	290.49
13271	RS	711+00.0	13.69	296.30
13283	RS	711+00.1	-10.38	296.79
13277	CL	711+00.2	0.06	296.49
13280	PS	711+00.3	-6.95	296.69
13274	PS	711+00.4	6.96	296.44
13268	RS	711+49.8	-12.20	301.80
13265	PS	711+50.0	-6.72	301.68
13259	PS	711+50.1	6.84	301.64
13256	RS	711+50.2	16.91	301.40
13262	CL	711+50.3	-0.13	301.74
13253	RS	711+64.6	15.37	302.73
13250	BPO	711+65.0	6.92	302.96
13235	RS	711+99.8	16.62	305.38
13247	RS	711+99.8	-10.64	305.83
13244	PS	711+99.9	-6.91	305.69
13238	PS	712+00.0	11.83	305.55
13241	CL	712+00.1	0.01	305.68
13232	RS	712+10.8	17.74	306.12
13229	FPO	712+11.0	15.11	306.27
13226	RS	712+50.0	-10.15	308.38
13214	RS	712+50.0	20.35	308.10
13217	PS	712+50.1	16.97	308.17
13223	PS	712+50.2	-6.96	308.39
13220	CL	712+50.4	-0.12	308.25
13211	RS	712+99.9	-11.33	309.58
13202	PS	712+99.9	16.53	309.65
13205	CL	713+00.0	0.22	309.65
13199	RS	713+00.2	19.70	309.66
13208	PS	713+00.2	-6.92	309.69
13185	PS	713+50.1	-6.94	310.75
13174	RS	713+50.2	18.79	310.80
13182	CL	713+50.2	-0.04	310.78
13188	RS	713+50.3	-8.99	310.74
13177	PS	713+50.4	16.95	310.74
13168	FPO	713+90.4	16.62	311.83
13171	RS	713+90.5	17.12	311.92
13162	PS	713+99.9	13.83	311.92
13165	RS	714+00.4	15.82	312.00
13156	EPO	714+40.0	6.98	312.82
13159	RS	714+40.2	13.05	312.92

Points				
Name	Feature Code	Station	Offset	Elevation
13150	PS	714+50.0	-6.82	313.01
13147	CL	714+50.0	0.05	313.07
13153	RS	714+50.0	-11.38	313.08
13141	RS	714+50.1	13.11	313.19
13144	PS	714+50.1	6.99	313.04
13126	RS	715+00.0	15.51	314.12
13138	RS	715+00.2	-11.72	314.06
13132	CL	715+00.2	-0.17	314.00
13135	PS	715+00.3	-6.83	314.00
13129	PS	715+00.6	6.93	314.03
13123	RS	715+36.2	20.29	314.27
13120	BPO	715+36.7	6.95	314.22
13111	CL	715+50.0	-0.10	314.10
13105	RS	715+50.0	22.20	313.98
13108	PS	715+50.0	8.53	314.09
13117	RS	715+50.1	-13.30	313.98
13114	PS	715+50.1	-6.93	314.11
13099	FPO	715+89.8	16.98	313.56
13102	RS	715+90.2	23.80	313.72

Points				
Name	Feature Code	Station	Offset	Elevation
13090	CL	715+98.5	0.17	313.25
13093	PS	716+00.0	-6.98	313.26
13096	RS	716+00.0	-17.14	313.47
13087	PS	716+00.0	16.99	313.25
13084	RS	716+00.1	22.10	313.34
13081	RS	716+50.0	-15.99	311.25
13072	PS	716+50.1	16.96	311.17
13069	RS	716+50.1	19.48	311.11
13075	CL	716+50.1	0.05	311.09
13078	PS	716+50.2	-6.94	311.07
10951	SIGN	716+75.6	24.36	304.91
13054	PS	717+00.0	16.97	307.97
13060	CL	717+00.1	0.14	308.05
13066	RS	717+00.2	-11.12	308.08
13057	RS	717+00.2	19.98	308.27
13063	PS	717+00.3	-6.73	307.97





K&E ALASKA
ENGINEERING & SURVEYING
102 Barkhart Street
Sitka, Alaska 99835

KTN: KETCHIKAN TO SHELTER COVE ROAD, STAGE 2

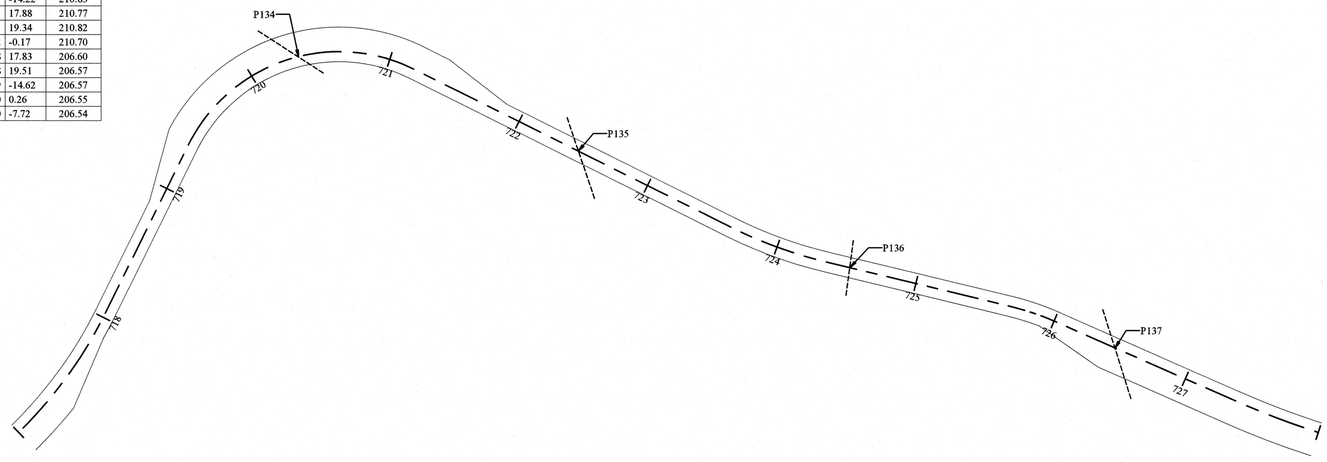
AS-BUILT PLAN AND PROFILE

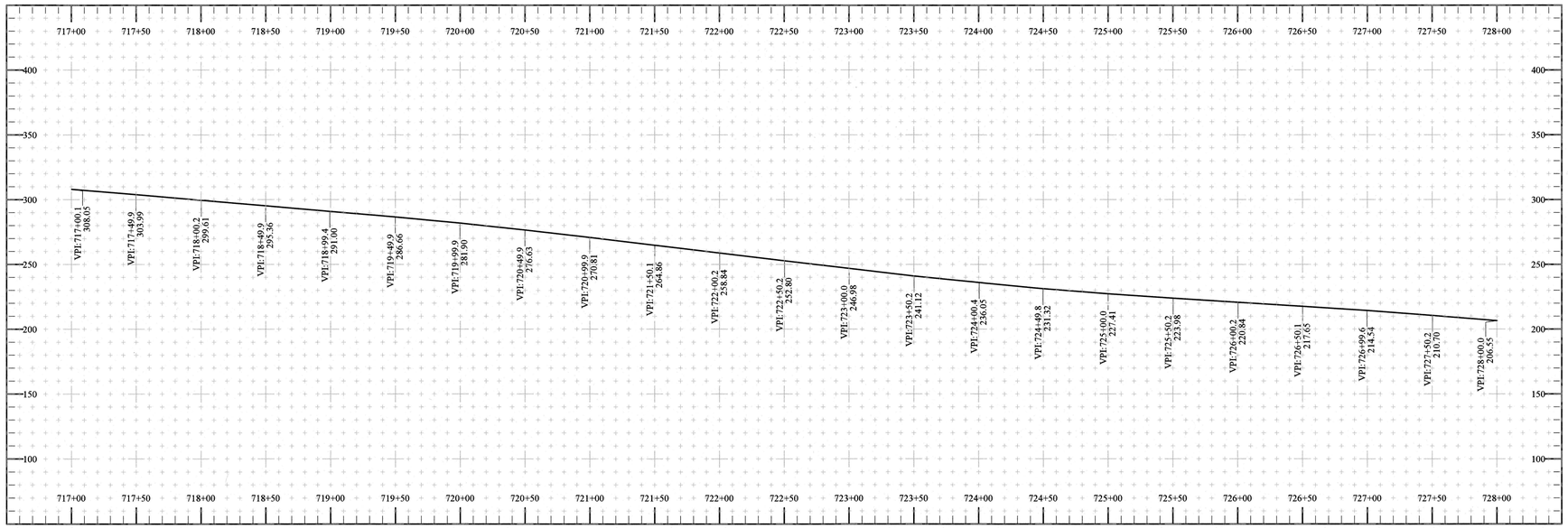
STATE OF ALASKA
49 TH
JAMES E. SWENSON
No.126918
REGISTERED PROFESSIONAL LAND SURVEYOR
RENEWS: DECEMBER 31, 2021

Revisions	Date

SHEET
20 OF 35

Points					Points				
Name	Feature Code	Station	Offset	Elevation	Name	Feature Code	Station	Offset	Elevation
13048	RS	717+36.5	17.41	305.24	10534	PS	725+99.9	-7.60	220.87
13051	FPO	717+36.6	16.57	305.14	10525	RS	726+00.1	16.01	220.72
13045	RS	717+49.8	-9.37	303.82	10531	CL	726+00.2	0.12	220.84
13033	RS	717+49.9	15.22	304.07	10537	RS	726+00.2	-12.10	220.73
13039	CL	717+49.9	0.17	303.99	10528	PS	726+00.4	9.93	220.72
13042	PS	717+49.9	-6.82	303.79	10519	P137	726+27.9	-21.04	213.63
13036	PS	717+50.3	13.19	303.91	10522	FPO	726+40.2	17.69	218.25
13030	RS	717+99.4	-12.28	299.80	10501	RS	726+50.0	-11.36	217.86
13027	PS	717+99.8	-6.99	299.67	10507	CL	726+50.1	-0.33	217.65
13021	EPO	718+00.0	6.93	299.65	10510	PS	726+50.1	17.83	217.63
13024	CL	718+00.2	-0.02	299.61	10504	PS	726+50.1	-7.79	217.65
13018	RS	718+00.2	8.66	299.56	10513	RS	726+50.2	21.25	217.64
13015	RS	718+49.9	8.40	295.46	10516	P137	726+70.8	27.91	211.59
13009	CL	718+49.9	-0.01	295.36	10489	PS	726+99.4	17.66	214.69
13012	PS	718+50.1	6.90	295.49	10492	CL	726+99.6	0.09	214.54
13003	RS	718+50.2	-10.95	295.17	10498	RS	726+99.9	-12.18	214.42
13006	PS	718+50.4	-6.91	295.32	10486	RS	727+00.1	19.26	214.67
13000	BPO	718+85.9	-6.90	292.21	10495	PS	727+00.2	-7.66	214.44
12997	RS	718+86.9	-11.88	292.23	10720	PS	727+49.9	-7.80	210.74
12988	CL	718+99.4	0.16	291.00	10717	RS	727+49.9	-14.22	210.83
12994	RS	718+99.7	-12.48	290.89	10726	PS	727+50.1	17.88	210.77
12982	RS	718+99.8	12.83	291.16	10729	RS	727+50.1	19.34	210.82
12985	PS	718+99.8	6.74	290.97	10723	CL	727+50.2	-0.17	210.70
12991	PS	719+00.0	-9.57	290.93	10735	PS	727+99.8	17.83	206.60
10960	FPO	719+37.1	-17.82	287.55	10732	RS	727+99.8	19.51	206.57
12969	PS	719+49.5	6.92	286.79	10744	RS	727+99.9	-14.62	206.57
12972	CL	719+49.9	-0.03	286.66	10738	CL	728+00.0	0.26	206.55
12966	RS	719+49.9	10.59	286.77	10741	PS	728+00.0	-7.72	206.54
10957	PS	719+50.2	-17.71	286.62					
10954	RS	719+50.5	-19.36	286.40					
12963	RS	719+99.1	-20.76	282.13					
12951	RS	719+99.7	9.79	282.00					
12954	PS	719+99.8	6.92	281.90					
12960	PS	719+99.8	-16.88	281.90					
12957	CL	719+99.9	-0.07	281.90					
10963	P134	720+16.6	-25.89	275.30					
10696	PS	720+49.8	-17.65	276.87					
10699	RS	720+49.9	-20.32	277.00					
10693	CL	720+49.9	-0.02	276.63					
10690	PS	720+50.1	7.76	276.62					
10966	P134	720+51.4	14.26	273.20					
10708	CL	720+99.9	0.13	270.81					
10705	PS	720+99.9	-17.77	270.83					
10702	RS	720+99.9	-18.42	270.67					
10714	RS	720+99.9	9.74	270.75					
10711	PS	721+00.3	7.72	270.75					
10666	FPO	721+49.9	-14.95	264.99					
10657	RS	721+50.0	8.74	264.87					
10660	PS	721+50.0	7.69	264.87					
10663	CL	721+50.1	0.05	264.86					
10669	RS	721+50.1	-16.50	265.04					
10687	EPO	721+87.2	-7.78	260.57					
10684	RS	722+00.0	8.63	258.74					
10681	PS	722+00.0	7.82	258.80					
10675	PS	722+00.1	-7.70	258.95					
10678	CL	722+00.2	-0.01	258.84					
10672	RS	722+00.2	-11.42	259.17					
10639	P135	722+28.8	-17.46	250.11					
10642	RS	722+49.9	-10.92	252.89					
10645	PS	722+49.9	-7.80	252.76					
10651	PS	722+50.1	7.66	252.87					
10648	CL	722+50.2	0.21	252.80					
10654	RS	722+50.3	17.96	253.57					
10636	P135	722+70.9	24.51	247.58					
10633	RS	723+00.0	-13.05	247.06					
10627	CL	723+00.0	0.04	246.98					
10630	PS	723+00.0	-7.89	246.98					
10624	PS	723+00.1	7.90	246.99					
10621	RS	723+00.2	14.75	247.22					
10606	RS	723+49.9	-12.47	241.25					
10609	PS	723+50.0	-7.76	241.15					
10618	RS	723+50.0	12.24	241.05					
10615	PS	723+50.1	7.83	241.03					
10612	CL	723+50.2	-0.21	241.12					
10600	PS	724+00.2	-7.82	236.09					
10594	PS	724+00.3	7.93	236.12					
10591	RS	724+00.4	8.68	236.07					
10597	CL	724+00.4	-0.19	236.05					
10603	RS	724+00.5	-11.75	236.24					
10570	RS	724+49.7	-10.17	231.55					
10576	CL	724+49.8	0.21	231.32					
10582	RS	724+50.0	10.50	231.41					
10579	PS	724+50.1	7.79	231.34					
10573	PS	724+50.3	-7.53	231.41					
10588	P136	724+50.7	-18.94	226.00					
10585	P136	724+54.7	19.28	225.30					
10567	RS	724+99.7	-16.28	227.44					
10558	PS	724+99.9	7.52	227.55					
10555	RS	724+99.9	9.18	227.57					
10561	CL	725+00.0	-0.23	227.41					
10564	PS	725+00.1	-7.87	227.43					
10540	RS	725+50.0	-14.56	224.11					
10552	RS	725+50.1	10.68	224.00					
10549	PS	725+50.1	7.74	223.91					
10543	PS	725+50.1	-7.76	224.08					
10546	CL	725+50.2	0.22	223.98					





K&E ALASKA
102 Burkhart Street
Sitka, Alaska 99835

KTN: KETCHIKAN TO SHELTER COVE ROAD, STAGE 2

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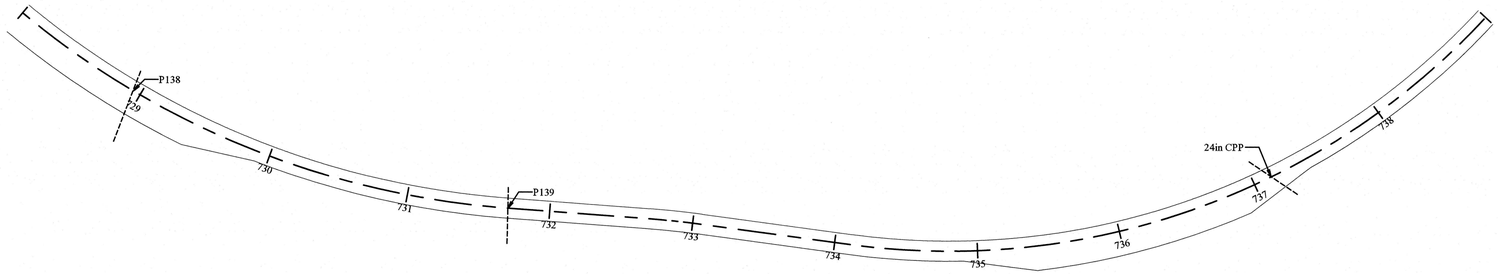
JAMES E. SWENSON
No.126918
REGISTERED PROFESSIONAL LAND SURVEYOR
RENEWS: DECEMBER 31, 2021

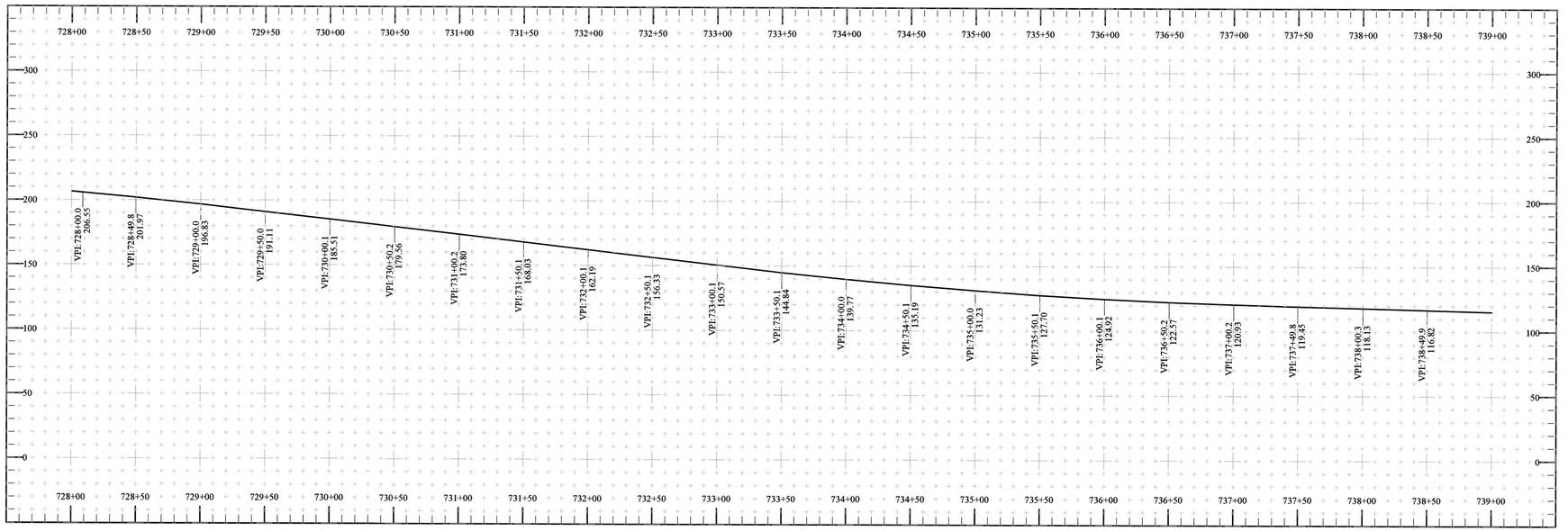
Revisions	Date

SHEET
21 OF 35

Points				
Name	Feature Code	Station	Offset	Elevation
10753	CL	728+49.8	-0.19	201.97
10756	PS	728+49.9	17.75	201.82
10750	PS	728+50.0	-7.68	201.96
10747	RS	728+50.1	-13.81	202.16
10759	RS	728+50.1	22.00	201.89
10777	P138	728+91.9	-14.37	195.02
10774	RS	729+00.0	-10.24	196.87
10768	CL	729+00.0	0.06	196.83
10762	RS	729+00.0	22.59	197.04
10765	PS	729+00.0	17.88	196.87
10771	PS	729+00.0	-7.78	196.80
10780	P138	729+00.2	37.26	192.62
10783	FPO	729+42.1	17.83	192.25
10792	CL	729+50.0	0.28	191.11
10795	PS	729+50.1	-7.74	191.07
10798	RS	729+50.1	-10.73	191.22
10786	RS	729+50.1	20.67	191.26
10789	PS	729+50.1	16.21	191.24
10816	EPO	729+91.2	7.75	186.49
10801	RS	729+99.8	-9.34	185.66
10807	PS	729+99.9	-7.79	185.58
10813	RS	730+00.0	13.22	185.50
10810	PS	730+00.1	7.78	185.46
10804	CL	730+00.1	0.34	185.51
10828	PS	730+49.9	-7.81	179.53
10831	RS	730+49.9	-8.87	179.54
10819	RS	730+50.0	10.38	179.54
10822	PS	730+50.1	7.75	179.58
10825	CL	730+50.2	0.23	179.56
10837	PS	730+99.9	-7.59	173.86
10834	RS	731+00.1	-10.58	173.78
10846	RS	731+00.1	11.77	173.95
10843	PS	731+00.1	7.73	173.95
10840	CL	731+00.2	0.04	173.80
10861	RS	731+49.9	-11.75	167.93
10849	RS	731+50.0	11.54	168.08
10852	PS	731+50.0	7.65	168.11
10855	CL	731+50.1	-0.01	168.03
10858	PS	731+50.1	-7.69	168.12
10864	P139	731+70.0	-14.33	163.45
10867	P139	731+72.0	24.63	160.71
10879	PS	731+99.8	-7.74	162.29
10870	RS	732+00.0	12.34	162.02
10882	RS	732+00.0	-11.75	162.14
10876	CL	732+00.1	0.15	162.19
10873	PS	732+00.1	7.74	162.13
10897	RS	732+49.8	11.42	156.26
10894	PS	732+50.0	7.77	156.40
10885	RS	732+50.0	-10.73	156.20
10891	CL	732+50.1	0.02	156.33
10888	PS	732+50.2	-7.85	156.25
10912	RS	732+99.9	-9.58	150.40
10900	RS	733+00.0	14.37	150.33
10906	CL	733+00.1	0.02	150.57
10909	PS	733+00.1	-7.70	150.50
10903	PS	733+00.1	7.77	150.57
10927	RS	733+49.9	13.20	144.77
10915	RS	733+50.1	-11.92	145.07
10921	CL	733+50.1	-0.16	144.84
10924	PS	733+50.2	7.70	144.83
10918	PS	733+50.2	-7.78	144.93
10942	RS	733+99.6	-8.92	139.80
10939	PS	733+99.8	-7.64	139.79
10933	PS	734+00.0	7.75	139.68
10936	CL	734+00.0	0.28	139.77
10930	RS	734+00.1	13.41	139.52
12948	PS	734+49.6	6.97	135.12
12942	RS	734+49.9	14.61	135.09
10948	PS	734+50.1	-7.73	135.22
12945	CL	734+50.1	-0.17	135.19
10945	RS	734+50.2	-10.57	135.22
12939	RS	734+89.6	17.52	132.02
12935	BPO	734+90.0	7.14	131.90
12915	RS	734+99.3	18.13	131.17
12923	CL	735+00.0	-0.16	131.23
12919	PS	735+00.1	12.37	131.10
12927	PS	735+00.3	-6.88	131.24
12931	RS	735+00.3	-10.33	131.22
12895	FPO	735+42.6	16.78	128.29
12899	RS	735+42.6	18.27	128.15
12887	RS	735+49.5	18.82	127.61
12911	RS	735+49.8	-12.01	127.85
12907	PS	735+50.0	-6.88	127.82
12903	CL	735+50.1	-0.14	127.70
12891	PS	735+50.2	16.75	127.70
12879	PS	735+99.9	-6.95	125.02
12883	RS	735+99.9	-12.85	124.99
12875	CL	736+00.1	-0.06	124.92
12871	PS	736+00.2	16.93	124.90
12867	RS	736+00.3	18.71	124.84
12847	RS	736+49.8	21.45	122.46
12859	PS	736+49.9	-6.88	122.65
12851	PS	736+49.9	16.87	122.48
12863	CL	736+50.2	-0.26	122.57
12855	RS	736+50.2	-13.12	122.82
12843	RS	736+89.9	19.81	120.82
12839	FPO	736+90.0	16.92	121.05

Points				
Name	Feature Code	Station	Offset	Elevation
12819	RS	736+99.7	16.73	120.73
12823	PS	736+99.8	13.96	120.75
12835	RS	736+99.9	-10.93	121.04
12831	PS	737+00.1	-6.99	120.86
12827	CL	737+00.2	0.23	120.93
12815	24 CPP IN	737+03.2	-16.15	116.10
12811	24 CPP OUT	737+23.4	19.04	115.40
12807	EPO	737+40.3	6.96	119.67
12803	RS	737+40.4	11.63	119.60
12791	PS	737+49.7	-7.02	119.39
12799	CL	737+49.8	-0.01	119.45
12783	RS	737+49.8	11.83	119.44
12787	PS	737+50.0	6.85	119.46
12795	RS	737+50.2	-9.61	119.14
12779	RS	738+00.1	-10.53	117.90
12767	PS	738+00.2	6.96	118.20
12771	CL	738+00.3	-0.18	118.13
12763	RS	738+00.3	17.82	118.07
12775	PS	738+01.3	-6.97	118.06
12743	RS	738+49.8	24.58	116.57
12755	PS	738+49.9	-6.99	116.77
12747	PS	738+49.9	6.85	116.89
12759	RS	738+49.9	-10.30	116.81
12751	CL	738+49.9	0.08	116.82
12723	RS	738+99.6	16.79	115.58
12739	RS	739+00.0	-11.19	115.36
12727	PS	739+00.1	6.95	115.48
12735	PS	739+00.2	-6.97	115.46
12731	CL	739+00.3	-0.24	115.44





K&E ALASKA
102 Barkhart Street
Sitka, Alaska 99835

KTN: KETCHIKAN TO SHELTER COVE ROAD, STAGE 2

AS-BUILT PLAN AND PROFILE

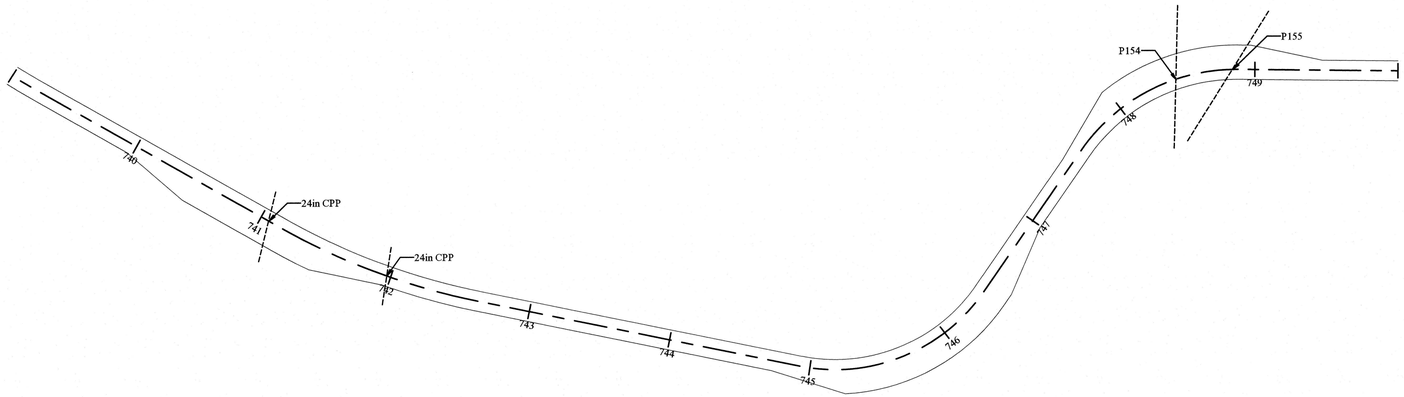
STATE OF ALASKA
49 TH
JAMES E. SWENSON
No.126918
PROFESSIONAL ENGINEER
RENEWS: DECEMBER 31, 2021

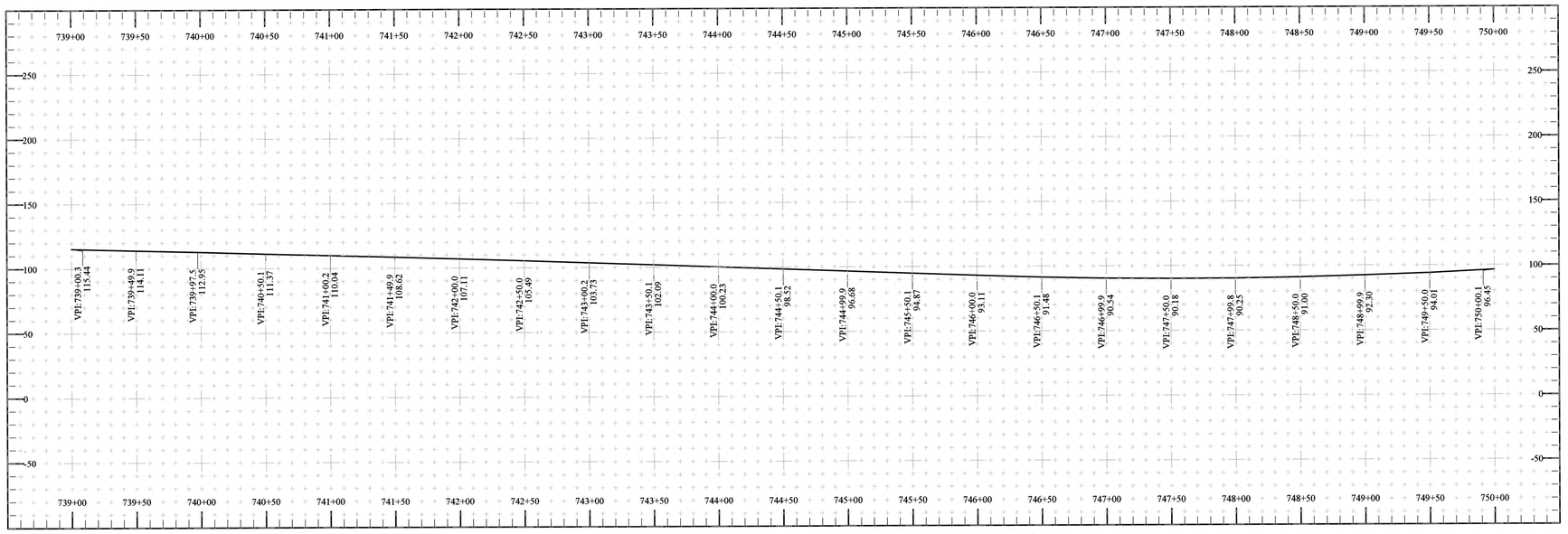
Revisions	Date

SHEET
22 OF 35

Points				
Name	Feature Code	Station	Offset	Elevation
12707	PS	739+49.7	6.94	114.15
12711	CL	739+49.9	-0.23	114.11
12703	RS	739+49.9	12.09	114.21
12719	RS	739+50.0	-11.95	114.05
12715	PS	739+50.2	-6.98	114.10
12683	RS	739+97.1	12.33	112.72
12699	RS	739+97.3	-11.81	113.00
12691	CL	739+97.5	0.07	112.95
12695	PS	739+97.5	-6.93	112.94
12687	BPO	739+97.6	6.95	112.85
12679	RS	740+49.9	-11.08	111.58
12675	PS	740+50.0	-6.97	111.47
12671	CL	740+50.1	-0.08	111.37
12663	RS	740+50.1	17.87	111.28
12667	FPO	740+50.7	16.80	111.33
12648	PS	741+00.0	-6.92	110.14
12644	RS	741+00.0	-10.23	108.07
12651	CL	741+00.2	-0.11	110.04
12655	PS	741+00.2	16.92	110.14
12659	RS	741+00.3	18.39	110.19
12640	24 CPP IN	741+00.3	-20.10	105.90
12636	24 CPP OUT	741+13.8	28.25	104.39
12620	FPO	741+45.5	16.70	108.76
12616	RS	741+46.6	18.99	108.50
12632	RS	741+49.8	-10.71	108.63
12624	CL	741+49.9	-0.02	108.62
12628	PS	741+50.1	-7.00	108.61
12612	24 CPP IN	741+93.2	-19.91	101.73
10469	CL	742+00.0	-0.02	107.11
10466	PS	742+00.1	-7.76	107.13
10472	EPO	742+00.1	7.66	107.16
10463	RS	742+00.3	-12.05	106.97
12608	24 CPP OUT	742+00.7	19.95	99.98
10460	RS	742+49.7	-10.15	105.32
10451	PS	742+49.9	7.75	105.39
10454	CL	742+50.0	0.04	105.49
10448	RS	742+50.1	9.29	105.21
10457	PS	742+50.1	-7.80	105.46
10445	RS	742+99.9	11.44	103.77
10442	PS	742+99.9	7.74	103.78
10439	CL	743+00.2	-0.02	103.73
10436	PS	743+00.2	-7.74	103.84
10433	RS	743+00.2	-9.29	103.86
10421	RS	743+49.7	8.70	101.92
10430	PS	743+49.9	-7.72	101.95
10424	PS	743+50.0	7.81	101.94
10427	CL	743+50.1	0.14	102.09
10418	PS	743+99.8	7.85	99.98
10415	CL	744+00.0	0.14	100.23
10409	RS	744+00.0	-12.37	100.18
10412	PS	744+00.1	-7.91	100.21
10397	PS	744+50.0	7.71	98.42
10394	RS	744+50.0	9.41	98.25
10400	CL	744+50.1	-0.10	98.52
10406	RS	744+50.4	-11.18	98.36
10403	PS	744+50.8	-7.68	98.46
10391	RS	744+99.8	12.49	96.50
10388	PS	744+99.9	10.84	96.52
10385	CL	744+99.9	0.07	96.68
10379	RS	745+00.1	-9.62	96.62
10382	PS	745+00.1	-7.78	96.66
10376	RS	745+49.9	-9.00	94.72
10373	PS	745+50.0	-7.75	94.78
10367	PS	745+50.0	17.56	94.86
10370	CL	745+50.1	0.10	94.87
10358	PS	745+99.8	-7.76	92.95
10361	CL	746+00.0	0.16	93.11
10364	PS	746+00.1	17.80	93.08
10355	RS	746+00.2	-8.42	92.92
10352	PS	746+49.9	-7.77	91.43
10346	FPO	746+50.0	17.46	91.45
10349	CL	746+50.1	0.11	91.48
10343	EPO	746+99.9	7.87	90.52
10340	CL	746+99.9	-0.23	90.54
10337	PS	746+99.9	-7.64	90.55
10334	RS	747+00.0	-11.46	90.49
10325	CL	747+50.0	-0.10	90.18
10322	PS	747+50.0	7.69	90.20
10328	BPO	747+50.1	-7.85	90.23
10331	RS	747+50.2	-14.23	90.19
10313	CL	747+99.8	0.03	90.25
10307	RS	747+99.9	-18.24	90.17
10310	FPO	748+00.0	-17.72	90.24
10316	PS	748+00.0	7.74	90.21
10319	RS	748+00.1	11.60	90.09
10478	P154	748+19.2	43.73	71.34
10475	P155	748+35.1	43.31	72.52
10295	PS	748+49.9	7.72	91.04
10304	RS	748+49.9	-22.83	90.95
10298	CL	748+50.0	-0.08	91.00
10301	PS	748+50.0	-17.74	91.03
10292	RS	748+50.4	12.53	90.89
10481	P154	748+56.8	-49.35	74.72

Points				
Name	Feature Code	Station	Offset	Elevation
10289	RS	748+99.8	10.73	92.22
10277	RS	748+99.8	-18.69	92.36
10283	CL	748+99.9	-0.25	92.30
10286	PS	749+00.0	7.78	92.19
10280	FPO	749+00.1	-17.13	92.28
10484	P155	749+09.2	-40.85	74.73
10265	EPO	749+49.9	-7.67	93.99
10268	CL	749+50.0	-0.08	94.01
10271	PS	749+50.1	7.68	93.96
10262	RS	749+50.1	-11.01	93.95
10274	RS	749+50.9	9.14	94.12
10250	PS	749+99.7	7.79	96.31
10247	RS	749+99.9	8.64	96.23
10256	PS	750+00.0	-7.77	96.42
10253	CL	750+00.1	0.10	96.45
10259	RS	750+00.1	-8.34	96.41





K&E ALASKA
INCORPORATED
102 Burkhart Street
Sitka, Alaska 99835

KTN: KETCHIKAN TO SHELTER COVE ROAD, STAGE 2

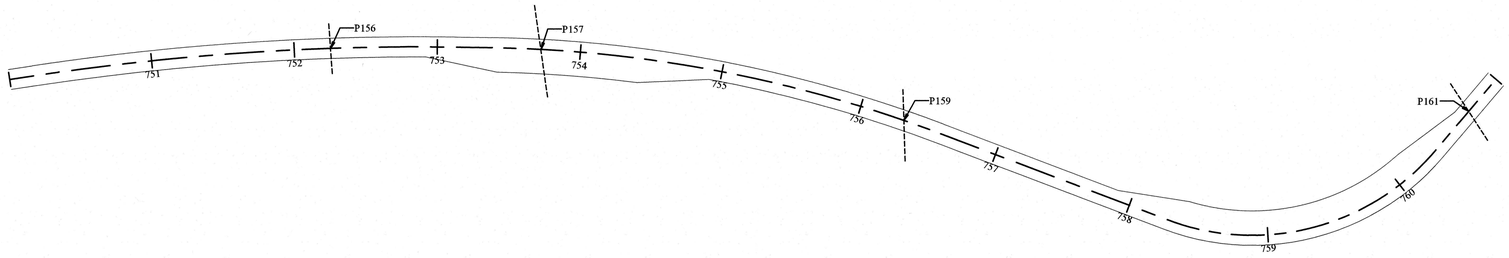
AS-BUILT PLAN AND PROFILE

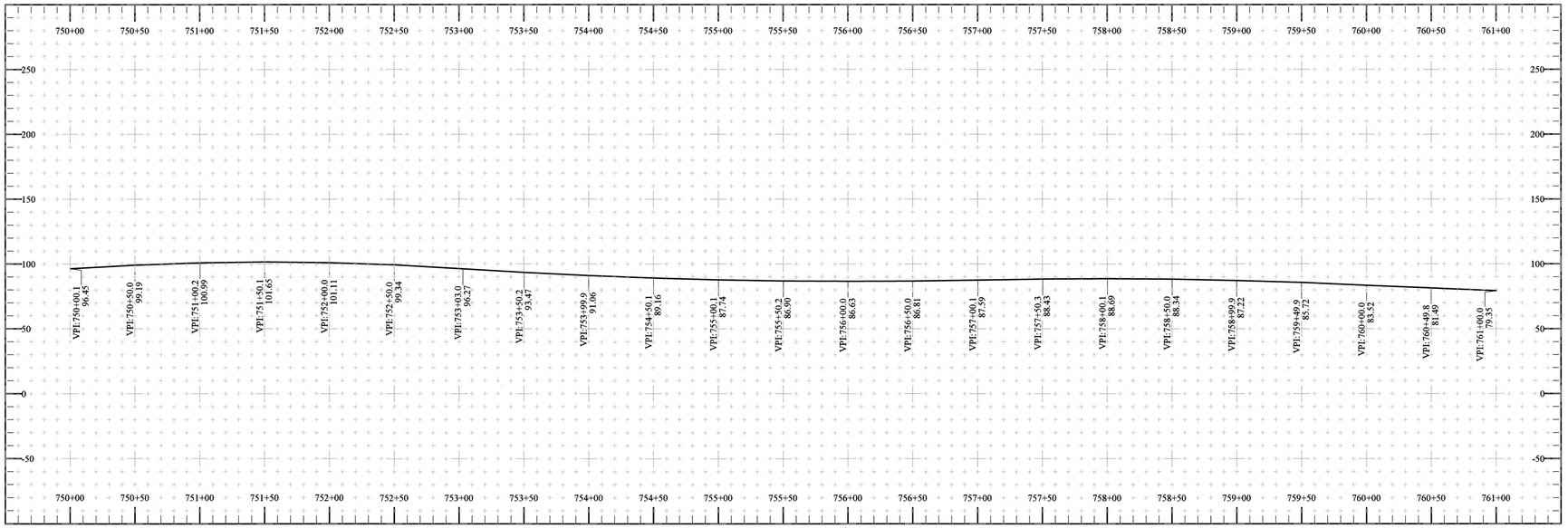
STATE OF ALASKA
49 TH
JAMES E. SWENSON
No.126918
REGISTERED PROFESSIONAL LAND SURVEYOR
RENEWS: DECEMBER 31, 2021

Revisions	Date

Points				
Name	Feature Code	Station	Offset	Elevation
10238	CL	750+50.0	-0.09	99.19
10241	PS	750+50.0	7.67	99.19
10235	PS	750+50.1	-7.87	99.10
10244	RS	750+50.2	11.36	99.17
10232	PS	751+00.0	-7.81	100.99
10226	PS	751+00.2	7.73	100.96
10229	CL	751+00.2	-0.26	100.99
10223	RS	751+00.4	11.72	100.93
10220	RS	751+49.8	12.00	101.68
10217	PS	751+49.9	7.75	101.66
10208	RS	751+50.0	-8.29	101.59
10214	CL	751+50.1	0.07	101.65
10211	PS	751+50.1	-7.86	101.63
10193	RS	751+99.9	10.20	100.91
10205	RS	752+00.0	-8.99	100.85
10199	CL	752+00.0	0.11	101.11
10196	PS	752+00.2	7.87	101.06
10202	PS	752+00.3	-7.77	101.04
10187	P156	752+24.7	-17.26	96.31
10190	P156	752+26.0	17.70	95.04
10178	CL	752+50.0	0.01	99.34
10172	RS	752+50.0	9.87	99.23
10175	PS	752+50.2	7.80	99.31
10184	RS	752+50.2	-9.30	99.12
10181	PS	752+50.4	-7.75	99.15
10169	BPO	752+90.0	7.74	97.12
10163	PS	753+03.0	-7.66	96.36
10160	CL	753+03.0	0.16	96.27
10154	RS	753+03.1	15.95	96.13
10157	PS	753+03.1	10.08	96.22
10166	RS	753+03.1	-10.11	96.51
10151	FPO	753+42.0	17.82	93.89
10145	PS	753+49.8	-7.75	93.38
10148	RS	753+49.9	-8.55	93.29
10132	RS	753+50.1	18.50	93.56
10135	PS	753+50.1	17.69	93.41
10142	CL	753+50.2	0.14	93.47
10126	P157	753+66.6	-30.33	87.40
10129	P157	753+79.0	32.90	84.81
10120	PS	753+99.5	-7.79	90.99
10123	RS	753+99.7	-10.40	90.86
10114	PS	753+99.8	17.63	91.09
10117	CL	753+99.9	-0.13	91.06
10111	RS	754+00.0	26.66	91.13
10108	FPO	754+41.1	17.67	89.08
10094	RS	754+50.0	-11.38	88.79
10101	CL	754+50.1	-0.05	89.16
10097	PS	754+50.1	-7.78	89.00
10105	PS	754+50.1	16.07	88.77
10088	PS	754+99.9	-7.84	87.68
10091	RS	754+99.9	-9.07	87.66
10079	RS	755+00.0	10.74	87.68
10082	EPO	755+00.0	7.70	87.72
10085	CL	755+00.1	0.11	87.74
10067	PS	755+50.0	-7.77	86.90
10073	PS	755+50.1	7.84	86.72
10064	RS	755+50.1	-9.92	86.91
10076	RS	755+50.1	10.12	86.73
10070	CL	755+50.2	-0.17	86.90
10055	CL	756+00.0	0.19	86.63
10052	PS	756+00.0	7.70	86.46
10049	RS	756+00.0	11.03	86.36
10061	RS	756+00.1	-9.82	86.62
10058	PS	756+00.2	-7.69	86.51
10043	P159	756+24.2	-20.20	79.91
10046	P159	756+42.1	26.52	78.46
10040	RS	756+50.0	-9.43	86.50
10034	CL	756+50.0	0.11	86.81
10037	PS	756+50.1	-7.75	86.63
10031	PS	756+50.1	7.81	86.74
10028	RS	756+50.1	9.90	86.65
10016	PS	757+00.0	-7.73	87.45
10019	CL	757+00.1	0.09	87.59
10025	RS	757+00.1	10.96	87.56
10022	PS	757+00.3	7.71	87.65
10010	PS	757+50.0	-7.65	88.30
10013	RS	757+50.1	-8.38	88.26
10004	PS	757+50.2	7.62	88.35
10001	RS	757+50.2	12.37	88.11
10007	CL	757+50.3	0.18	88.43
11564	CL	758+00.1	-0.35	88.69
11570	RS	758+00.2	-11.11	88.72
11567	BPO	758+00.2	-9.98	88.63
11561	PS	758+00.5	7.80	88.63
11558	RS	758+00.5	8.87	88.65
11573	FPO	758+39.3	-17.66	88.35
11579	PS	758+49.9	-17.74	88.34
11582	CL	758+50.0	-0.10	88.34
11585	PS	758+50.0	7.68	88.18
11588	RS	758+50.2	8.59	88.21
11576	RS	758+50.2	-19.09	88.45
11597	CL	758+99.9	0.34	87.22
11600	PS	758+99.9	-17.67	87.33
11594	PS	758+99.9	7.82	87.19
11591	RS	759+00.0	16.45	86.86

Points				
Name	Feature Code	Station	Offset	Elevation
11612	PS	759+49.8	7.68	85.61
11609	CL	759+49.9	0.01	85.72
11603	RS	759+50.0	-18.42	85.24
11606	PS	759+50.1	-17.67	85.39
11615	RS	759+50.2	12.76	85.59
11627	RS	759+99.8	-19.20	83.40
11621	CL	760+00.0	0.00	83.52
11618	PS	760+00.0	7.55	83.54
11624	PS	760+00.0	-17.90	83.44
11630	FPO	760+13.7	-17.82	82.83
11639	CL	760+49.8	0.10	81.49
11636	PS	760+49.8	-10.93	81.50
11642	PS	760+49.9	7.74	81.49
11645	RS	760+50.0	9.95	81.33
11633	RS	760+50.1	-13.68	81.42
11648	P161	760+63.6	23.14	70.49
11654	EPO	760+65.1	-7.79	80.80
11651	P161	760+77.1	-22.10	72.00
11663	CL	761+00.0	0.02	79.35
11657	RS	761+00.0	-9.17	79.23
11660	PS	761+00.1	-7.83	79.28
11669	RS	761+00.1	10.34	78.86
11666	PS	761+00.3	7.73	79.22





K&E ALASKA
102 Burkhart Street
Sitka, Alaska 99835

KTN: KETCHIKAN TO SHELTER COVE ROAD, STAGE 2

AS-BUILT PLAN AND PROFILE

STATE OF ALASKA
49 TH
JAMES E. SWENSON
No.12691
PROFESSIONAL ENGINEER
RENEWS: DECEMBER 31, 2021

Revisions	Date

Points				
Name	Feature Code	Station	Offset	Elevation
11681	PS	761+50.0	-7.79	77.82
11684	RS	761+50.1	-10.79	77.76
11678	CL	761+50.1	0.11	77.83
11672	RS	761+50.1	9.56	77.83
11675	PS	761+50.1	7.73	77.90
11687	BPO	761+76.0	-7.77	77.22
11690	PS	761+99.8	-12.26	76.79
11696	PS	761+99.9	7.72	76.98
11699	RS	762+00.1	10.36	76.88
11693	CL	762+00.2	0.03	76.93
11702	FPO	762+25.6	-17.53	76.67
11738	P161A	762+40.7	-34.21	66.68
11711	PS	762+49.8	7.73	76.32
11705	PS	762+49.9	-17.64	76.11
11708	CL	762+49.9	-0.06	76.42
11714	RS	762+50.0	9.70	76.30
11732	P161A	762+53.3	30.93	65.31
11741	P147	762+88.7	-44.43	55.89
11735	P147	762+95.4	48.96	48.87
11723	CL	762+99.9	-0.12	76.59
11726	PS	763+00.0	-17.77	76.53
11720	PS	763+00.0	7.76	76.44
11717	RS	763+00.0	8.50	76.39
11729	RS	763+00.1	-19.06	76.55
11543	CL	763+49.7	-0.15	77.26
11540	PS	763+50.0	7.72	77.31
11537	RS	763+50.0	9.56	77.36
11546	PS	763+50.1	-17.73	77.14
11528	CL	764+00.0	0.13	78.21
11525	PS	764+00.1	-17.91	78.21
11531	PS	764+00.2	7.82	78.22
11534	RS	764+00.3	11.19	78.19
11522	FPO	764+24.9	-17.71	79.31
11510	PS	764+49.9	-12.76	80.05
11507	RS	764+50.0	-14.33	79.96
11513	CL	764+50.0	0.13	79.97
11519	RS	764+50.0	9.35	79.95
11516	PS	764+50.1	7.75	80.05
11504	EPO	764+73.8	-7.88	81.00
11501	P162	764+78.1	16.79	76.60
11498	P162	764+85.7	-18.30	77.69
11492	PS	764+99.8	-7.68	82.17
11483	RS	764+99.8	9.23	82.04
11495	RS	764+99.9	-11.54	82.16
11489	CL	765+00.0	-0.09	82.21
11486	PS	765+00.0	7.76	82.17
11471	PS	765+49.7	-7.69	84.63
11468	RS	765+49.9	-8.98	84.59
11474	CL	765+50.0	-0.04	84.57
11477	PS	765+50.1	7.81	84.37
11480	RS	765+50.1	8.81	84.30
11465	RS	765+99.8	-8.76	86.85
11462	PS	766+00.0	-7.71	86.83
11459	CL	766+00.0	0.02	86.86
11456	PS	766+00.2	7.83	86.62
11453	RS	766+00.4	9.11	86.57
11441	PS	766+99.9	7.56	91.27
11450	RS	767+00.0	-10.00	91.26
11438	RS	767+00.1	9.69	91.13
11444	CL	767+00.2	0.07	91.43
11447	PS	767+00.2	-7.74	91.37
14321	CL	767+49.6	0.43	93.57
14322	PS	767+49.8	6.91	93.50
14324	RS	767+50.0	-9.99	93.63
14323	RS	767+50.0	10.02	93.51
14325	PS	767+50.2	-6.99	93.60
11552	P163	767+93.7	25.32	84.50
14318	PS	767+99.8	6.91	95.81
14316	RS	767+99.8	-10.53	95.78
14319	RS	767+99.9	9.88	95.69
14317	PS	768+00.1	-7.05	95.81
14320	CL	768+00.3	0.01	95.92
11549	P163	768+07.7	-20.08	86.18
14313	CL	768+49.9	-0.22	98.08
14312	PS	768+50.0	-6.90	97.98
14311	RS	768+50.1	-10.70	97.97
14314	PS	768+50.1	6.99	98.03
14315	RS	768+50.2	9.71	97.93
14309	BPO	768+85.1	-6.86	99.62
14310	RS	768+85.2	-12.53	99.71
14304	PS	768+99.9	6.70	100.27
14308	RS	769+00.0	-12.99	100.03
14307	PS	769+00.1	-10.67	100.14
14305	RS	769+00.1	13.13	100.06
14306	CL	769+00.3	-0.11	100.28
14300	FPO	769+39.3	-16.60	101.64
14301	RS	769+39.3	-17.33	101.64
11555	SIGN	769+49.5	22.82	102.19
14302	CL	769+49.7	-0.30	102.11
14303	PS	769+49.9	6.68	102.29
14298	PS	769+99.6	-16.43	103.25
14297	CL	769+99.8	0.05	103.34
14299	RS	769+99.9	-17.55	103.03
14295	RS	770+00.0	20.23	102.92
14296	PS	770+00.1	6.95	103.35

Points				
Name	Feature Code	Station	Offset	Elevation
11241	CL	770+50.0	0.15	104.28
11238	PS	770+50.1	-17.80	104.05
14293	RS	770+50.1	11.42	104.33
14294	PS	770+50.2	6.84	104.28
11244	FPO	770+79.9	-17.71	104.59
11256	PS	770+99.8	7.69	104.81
11250	PS	770+99.8	-14.36	104.78
11259	RS	770+99.9	11.09	104.75
11247	RS	770+99.9	-15.53	104.95
11253	CL	771+00.1	-0.13	104.88
11277	EPO	771+31.8	-7.92	105.25
11262	RS	771+49.9	-9.84	105.33
11271	PS	771+50.0	7.72	105.57
11265	PS	771+50.0	-7.85	105.47
11268	CL	771+50.1	0.06	105.58
11274	RS	771+50.1	8.76	105.48
11280	RS	772+00.0	-11.29	106.10
11286	CL	772+00.2	-0.11	106.29
11289	PS	772+00.2	7.83	106.12
11283	PS	772+00.2	-7.89	106.16
11292	RS	772+00.3	8.87	106.15

K&E ALASKA
INCORPORATED
102 Burkhart Street
Sitka, Alaska 99835

KTN: KETCHIKAN TO SHELTER COVE ROAD, STAGE 2

AS-BUILT PLAN AND PROFILE

STATE OF ALASKA
49 THE
JAMES E. SWENSON
No.126918
REGISTERED PROFESSIONAL LAND SURVEYOR
RENEWS: DECEMBER 31, 2021

Revisions	Date

SHEET
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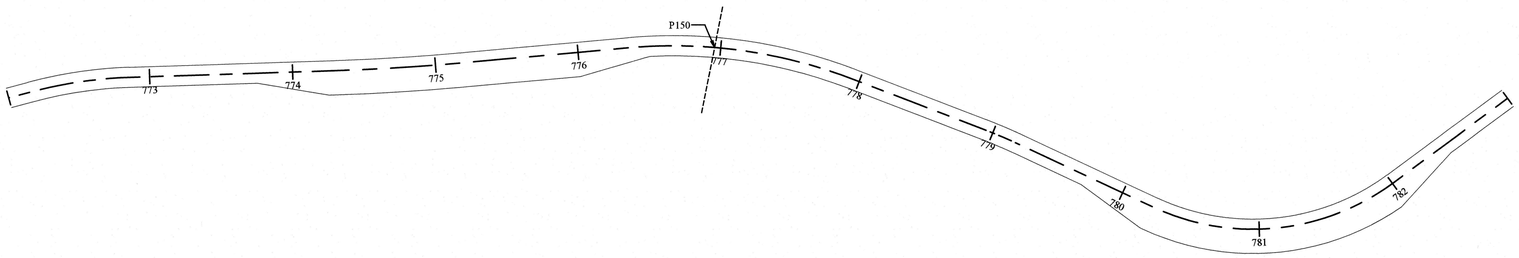
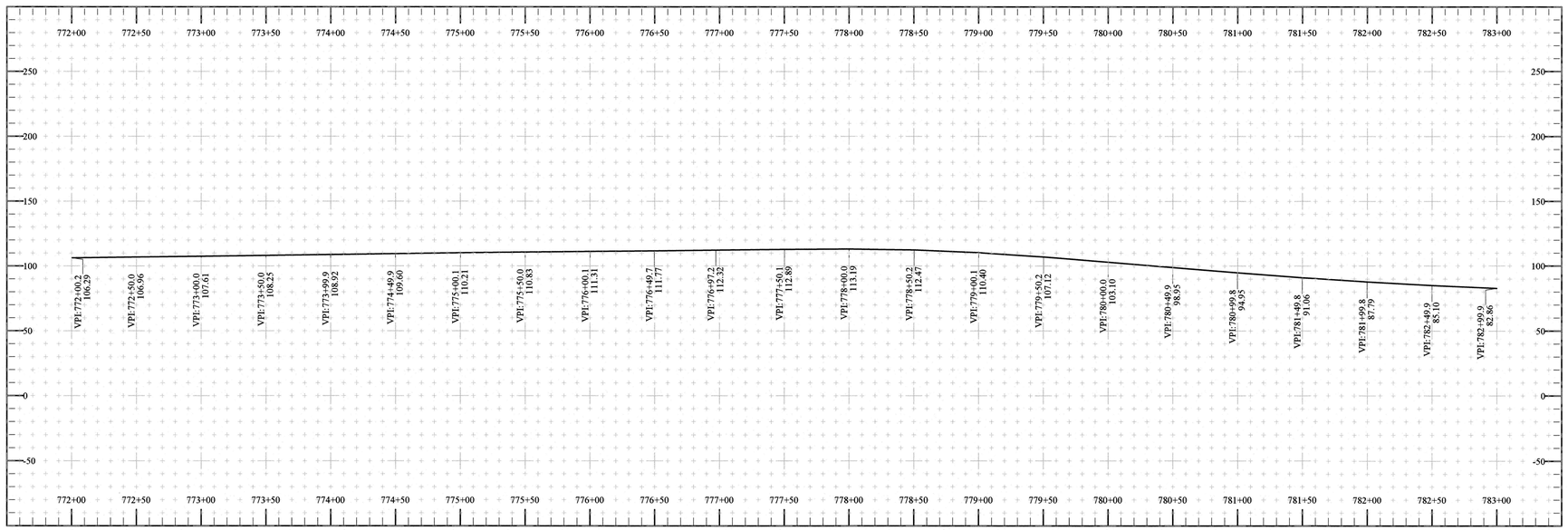
Points				
Name	Feature Code	Station	Offset	Elevation
11304	PS	772+49.9	-7.84	106.99
11295	RS	772+50.0	9.59	106.74
11301	CL	772+50.0	0.03	106.96
11307	RS	772+50.1	-12.88	107.24
11298	PS	772+50.1	7.68	106.85
11316	CL	773+00.0	-0.04	107.61
11313	PS	773+00.0	-7.75	107.43
11319	PS	773+00.2	7.72	107.49
11310	RS	773+00.2	-10.43	107.26
11322	RS	773+00.3	9.00	107.55
11331	CL	773+50.0	0.00	108.25
11337	RS	773+50.0	-11.11	107.95
11325	RS	773+50.1	11.02	108.30
11328	PS	773+50.1	7.68	108.22
11334	PS	773+50.2	-7.85	108.10
11340	BPO	773+75.9	7.73	108.57
11352	PS	773+99.7	12.69	108.85
11355	RS	773+99.9	13.08	108.90
11349	CL	773+99.9	-0.18	108.92
11343	RS	774+00.0	-10.30	109.05
11346	PS	774+00.0	-7.74	108.96
11361	CL	774+49.9	0.07	109.60
11358	PS	774+49.9	17.78	109.40
11364	PS	774+50.0	-7.74	109.45
11367	RS	774+50.0	-9.29	109.51
11379	RS	774+99.9	19.78	109.80
11370	RS	775+00.0	-10.56	110.22
11373	PS	775+00.0	-7.80	110.18
11377	PS	775+00.0	17.78	110.01
11375	CL	775+00.1	0.22	110.21
11383	PS	775+49.8	17.73	110.62
11385	CL	775+50.0	0.06	110.83
11381	RS	775+50.1	21.40	110.73
11389	RS	775+50.1	-14.09	110.88
11387	PS	775+50.2	-7.72	110.79
11391	RS	776+00.0	-14.24	111.27
11393	PS	776+00.0	-7.73	111.25
11399	FPO	776+00.0	17.79	111.27
11396	CL	776+00.1	-0.03	111.31
11408	CL	776+49.7	-0.01	111.77
11402	RS	776+49.9	12.64	111.77
11414	RS	776+50.0	-9.88	111.74
11405	EPO	776+50.0	7.77	111.79
11411	PS	776+50.0	-7.52	111.77
11432	P150	776+89.7	46.17	86.50
11420	PS	776+96.8	-7.71	112.26
11417	RS	776+97.0	-8.51	112.22
11423	CL	776+97.2	-0.01	112.32
11426	PS	776+97.2	8.06	112.22
11429	RS	776+97.4	10.04	112.25
11435	P150	776+98.7	-28.53	97.65
14289	PS	777+49.9	6.94	112.93
14291	PS	777+49.9	-6.97	112.89
14292	RS	777+50.0	-9.86	112.86
14290	CL	777+50.1	0.13	112.89
14288	RS	777+50.1	8.56	112.83
14284	PS	778+00.0	6.98	113.25
14287	RS	778+00.0	-10.86	113.18
14285	CL	778+00.0	-0.06	113.19
14286	PS	778+00.1	-6.89	113.25
14283	RS	778+00.2	8.03	113.28
14281	PS	778+49.8	-6.98	112.43
14282	RS	778+49.9	-10.05	112.39
14279	PS	778+50.0	7.03	112.45
14278	RS	778+50.2	11.79	112.69
14280	CL	778+50.2	0.04	112.47
14273	RS	779+00.0	12.43	110.24
14276	PS	779+00.1	-6.96	110.41
14275	CL	779+00.1	0.20	110.40
14277	RS	779+00.1	-8.91	110.41
14274	PS	779+00.2	6.94	110.35
14268	RS	779+50.0	7.38	107.15
14272	RS	779+50.0	-10.25	107.02
14269	PS	779+50.1	6.91	107.09
14271	PS	779+50.1	-6.94	107.11
14270	CL	779+50.2	0.06	107.12
14266	RS	779+71.5	8.24	105.36
14267	BPO	779+71.5	6.95	105.33
14262	PS	779+99.7	-6.94	103.15
14261	RS	779+99.7	-13.40	103.20
14265	RS	779+99.9	17.96	103.01
14263	CL	780+00.0	-0.17	103.10
14264	PS	780+00.0	12.74	103.07
14260	RS	780+19.8	30.55	101.24
14259	FPO	780+20.9	16.97	101.40
14257	PS	780+49.0	16.97	99.10
14256	CL	780+49.9	0.04	98.95
14254	RS	780+50.0	-16.02	99.41
14258	RS	780+50.1	30.41	98.49
14255	PS	780+50.1	-6.93	99.09
14251	CL	780+99.8	-0.02	94.95
14250	PS	780+99.9	-6.98	94.96
14252	PS	781+00.0	16.90	94.84
14249	RS	781+00.0	-10.63	95.05
14253	RS	781+00.1	36.15	94.78

Points				
Name	Feature Code	Station	Offset	Elevation
14246	CL	781+49.8	0.08	91.06
14244	RS	781+50.1	-11.08	90.88
14245	PS	781+50.1	-7.00	91.04
14248	RS	781+50.1	21.77	90.84
14247	PS	781+50.2	16.88	91.05
14242	FPO	781+95.6	16.74	88.12
14243	RS	781+97.8	17.34	88.00
14241	CL	781+99.8	0.04	87.79
14240	PS	782+00.0	-7.02	87.79
14239	RS	782+00.2	-9.49	87.74
14236	CL	782+49.9	0.09	85.10
14234	RS	782+50.0	-8.64	85.12
14235	PS	782+50.2	-6.96	85.02
14237	EPO	782+50.2	6.90	85.05
14238	RS	782+50.7	12.37	85.28
14232	PS	782+99.9	6.99	82.92
14231	CL	782+99.9	-0.02	82.86
14229	RS	783+00.0	-8.86	82.89
14233	RS	783+00.1	10.63	82.82
14230	PS	783+00.1	-6.99	82.80





K&E ALASKA
ENGINEERED SOLUTIONS
102 Burkhart Street
Sitka, Alaska 99835

KTN: KETCHIKAN TO SHELTER COVE ROAD, STAGE 2

AS-BUILT PLAN AND PROFILE

STATE OF ALASKA
49 TH
JAMES E. SWENSON
No.126918
REGISTERED PROFESSIONAL LAND SURVEYOR
RENEWS: DECEMBER 31, 2021

Revisions	Date

SHEET
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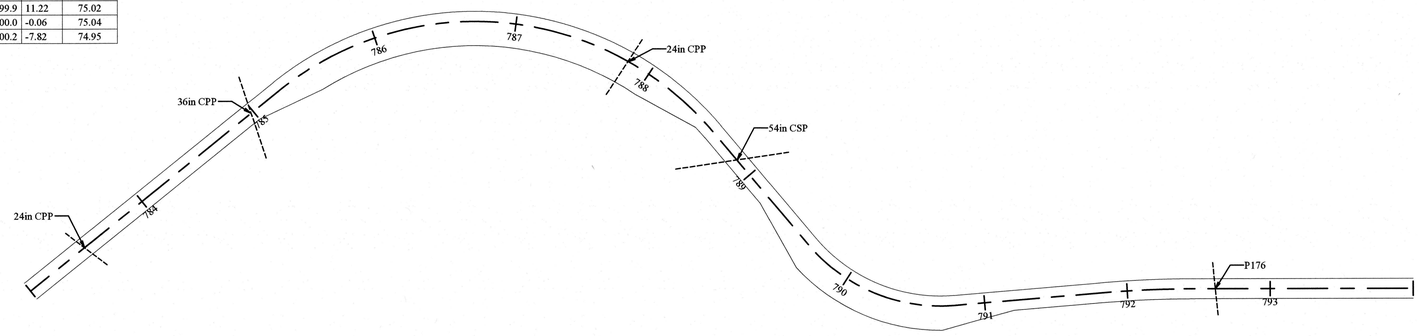
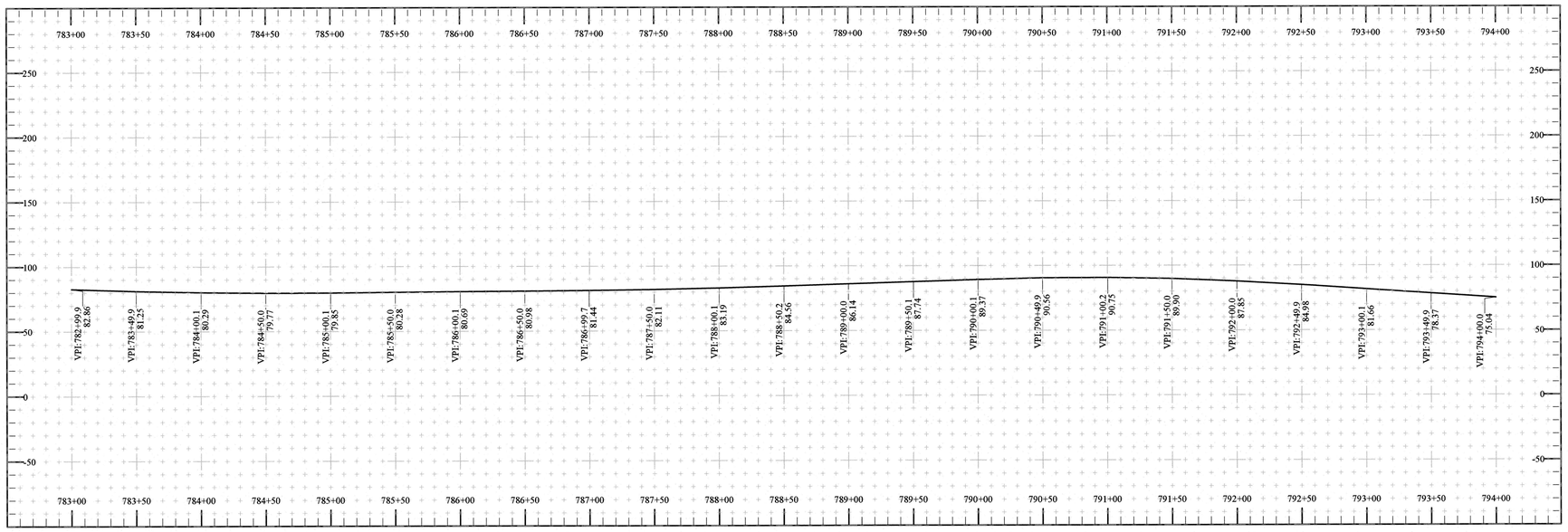
Points				
Name	Feature Code	Station	Offset	Elevation
14222	24 CPP IN	783+44.4	-16.06	78.20
14227	PS	783+49.7	6.98	81.19
14225	PS	783+49.7	-6.95	81.16
14226	CL	783+49.9	-0.03	81.25
14224	RS	783+49.9	-9.03	81.18
14228	RS	783+50.0	11.33	81.19
14223	24 CPP OUT	783+53.2	19.18	77.46
14218	PS	783+99.9	-6.99	80.23
14220	PS	784+00.0	6.95	80.25
14217	RS	784+00.1	-10.00	80.43
14219	CL	784+00.1	0.09	80.29
14221	RS	784+00.2	10.22	80.19
14213	PS	784+49.6	-6.99	79.76
14212	RS	784+49.8	-11.40	79.57
14214	CL	784+50.0	0.08	79.77
14215	PS	784+50.0	6.95	79.81
14216	RS	784+50.0	8.52	79.84
14201	36 CPP OUT	784+86.6	31.03	65.08
14211	RS	784+99.8	-11.35	79.85
14205	RS	784+99.9	10.59	79.87
14210	PS	785+00.0	-6.93	79.82
14209	CL	785+00.1	-0.15	79.85
14207	BPO	785+00.2	7.00	79.92
14203	36 CPP IN	785+07.4	-24.95	71.23
14189	RS	785+49.9	-12.88	80.28
14193	CL	785+50.0	-0.02	80.28
14197	RS	785+50.0	19.37	80.23
14195	FPO	785+50.1	17.00	80.24
14191	PS	785+50.2	-6.97	80.21
14181	PS	785+99.9	-6.94	80.64
14179	RS	786+00.0	-9.17	80.79
14183	CL	786+00.1	0.08	80.69
14187	RS	786+00.2	19.67	80.67
14185	PS	786+00.4	16.93	80.63
14175	PS	786+49.7	16.94	81.02
14177	RS	786+49.7	23.10	81.04
14173	CL	786+50.0	-0.18	80.98
14169	RS	786+50.1	-9.69	81.07
14171	PS	786+50.5	-6.83	80.93
14163	CL	786+99.7	0.21	81.44
14161	PS	787+00.0	-6.99	81.48
14167	RS	787+00.0	23.75	81.45
14159	RS	787+00.2	-8.29	81.33
14165	PS	787+00.2	16.97	81.45
14155	PS	787+49.7	16.79	82.10
14151	PS	787+49.8	-7.02	82.09
14157	RS	787+49.8	21.41	82.15
14153	CL	787+50.0	-0.01	82.11
14149	RS	787+50.2	-8.99	82.21
14125	24 CPP OUT	787+80.8	27.52	76.90
14127	24 CPP IN	787+84.1	-18.15	78.09
14141	FPO	788+00.1	17.17	83.06
14143	CL	788+00.1	0.10	83.19
14139	RS	788+00.2	18.88	83.02
14145	PS	788+00.3	-6.99	83.18
14147	RS	788+00.5	-13.56	83.11
14137	RS	788+50.1	13.29	84.53
14131	PS	788+50.2	-6.98	84.59
14133	CL	788+50.2	0.03	84.56
14129	RS	788+50.2	-10.07	84.83
14135	EPO	788+50.3	6.97	84.52
14123	54 CSP OUT	788+63.5	36.75	67.13
14117	PS	788+99.8	6.88	86.03
14119	RS	789+00.0	11.56	86.15
14113	PS	789+00.0	-6.77	86.14
14111	RS	789+00.0	-9.72	86.13
14115	CL	789+00.0	0.04	86.14
14121	54 CSP IN	789+05.5	-31.12	71.74
14109	RS	789+20.0	12.59	86.86
14107	BPO	789+20.3	6.95	86.74
14103	PS	789+49.9	12.64	87.69
14105	RS	789+50.1	16.56	87.73
14101	CL	789+50.1	0.09	87.74
14097	RS	789+50.2	-9.46	87.91
14099	PS	789+50.3	-6.87	87.78
14093	RS	789+70.0	18.96	88.52
14095	FPO	789+70.3	16.83	88.37
14091	RS	789+99.7	17.95	89.34
14089	PS	789+99.8	16.85	89.30
14087	CL	790+00.1	-0.07	89.37
14085	PS	790+00.2	-6.84	89.33
14083	RS	790+00.4	-8.51	89.47
14081	RS	790+49.6	-8.89	90.34
14075	PS	790+49.9	16.82	90.45
14077	CL	790+49.9	-0.21	90.56
14079	PS	790+50.0	-7.00	90.40
14073	RS	790+50.0	19.20	90.51
14069	RS	790+69.8	18.53	90.85
14071	FPO	790+69.8	16.91	90.67
11229	PS	790+99.9	11.46	90.72
11232	RS	791+00.0	13.13	90.76
11220	RS	791+00.1	-10.59	90.66
11223	PS	791+00.1	-7.68	90.69
11226	CL	791+00.2	0.07	90.75
11235	EPO	791+20.9	7.54	90.50

Points				
Name	Feature Code	Station	Offset	Elevation
11205	RS	791+50.0	15.67	89.54
11211	CL	791+50.0	-0.14	89.90
11214	PS	791+50.2	-7.92	89.97
11208	PS	791+50.2	7.78	90.10
11217	RS	791+50.2	-9.92	89.98
11190	RS	791+99.8	-8.60	87.89
11193	PS	791+99.9	-7.88	87.80
11199	PS	792+00.0	7.66	87.92
11196	CL	792+00.0	0.04	87.85
11202	RS	792+00.1	9.11	87.85
11181	CL	792+49.9	-0.23	84.98
11175	RS	792+50.1	-10.07	84.94
11178	PS	792+50.1	-7.85	84.89
11184	PS	792+50.1	7.75	84.97
11187	RS	792+50.2	8.13	84.98
11172	P176	792+59.8	-18.30	79.37
11169	P176	792+63.5	18.37	78.37
11157	PS	792+99.9	-7.79	81.65
11163	PS	793+00.0	7.70	81.64
11166	RS	793+00.0	8.68	81.63
11154	RS	793+00.0	-9.96	81.65
11160	CL	793+00.1	-0.30	81.66
11145	CL	793+49.9	-0.10	78.37
11148	PS	793+50.0	-7.72	78.34
11142	PS	793+50.1	7.59	78.37
11151	RS	793+50.1	-8.33	78.31
11139	RS	793+50.1	9.46	78.27
11133	PS	793+99.9	7.68	75.05
11136	RS	793+99.9	11.22	75.02
11130	CL	794+00.0	-0.06	75.04
11127	PS	794+00.2	-7.82	74.95





K&E ALASKA INCORPORATED
102 Burkhart Street
Sitka, Alaska 99835

KTN: KETCHIKAN TO SHELTER COVE ROAD, STAGE 2

AS-BUILT PLAN AND PROFILE

STATE OF ALASKA
49 TH
JAMES E. SWENSON
No.120918
REGISTERED PROFESSIONAL LAND SURVEYOR
RENEWS: DECEMBER 31, 2021

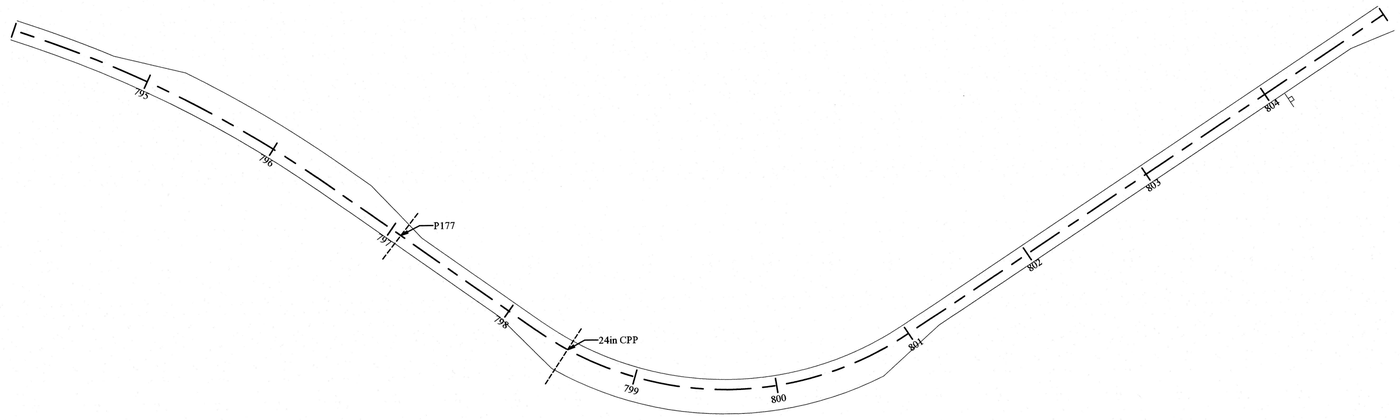
Revisions	Date

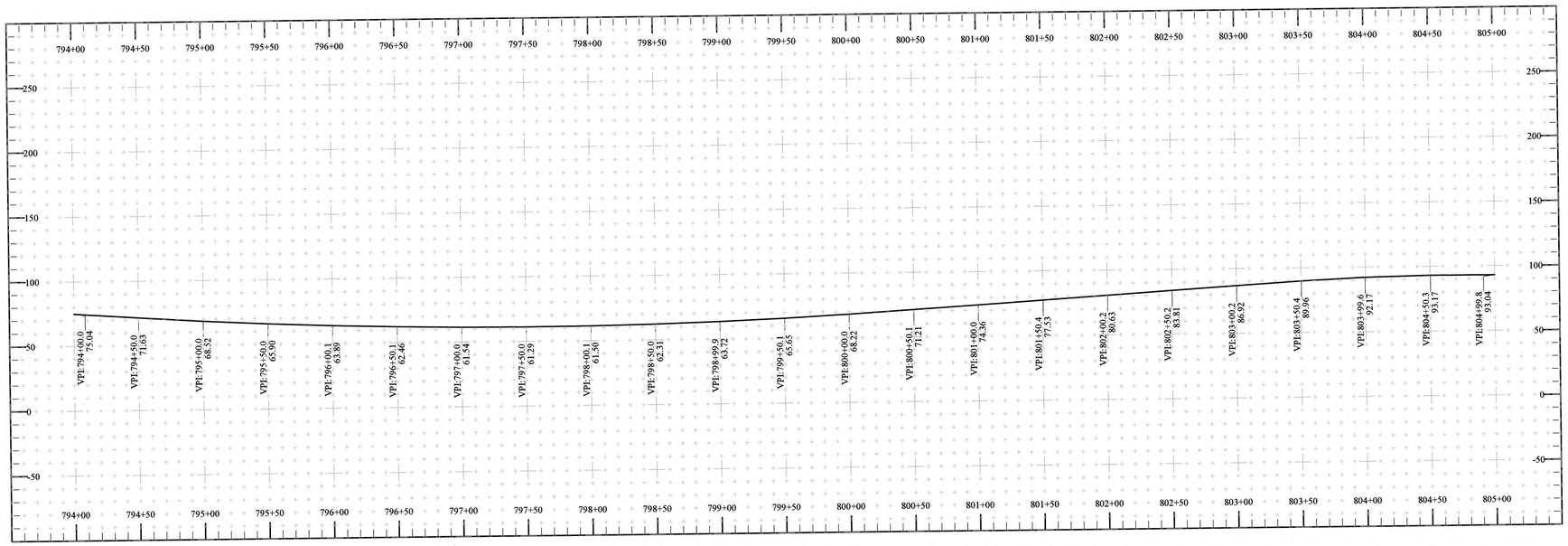
SHEET
27 OF 35

Points				
Name	Feature Code	Station	Offset	Elevation
11112	RS	794+49.8	-8.21	71.50
11118	CL	794+50.0	-0.03	71.63
11115	PS	794+50.0	-7.85	71.50
11121	PS	794+50.2	7.78	71.57
11124	RS	794+50.2	8.62	71.57
11109	BPO	794+71.0	-7.58	70.23
11094	RS	795+00.0	-15.98	68.46
11106	RS	795+00.0	9.74	68.43
11100	CL	795+00.0	0.12	68.52
11103	PS	795+00.0	7.75	68.52
11097	PS	795+00.1	-13.05	68.50
11091	FPO	795+20.0	-17.73	67.26
11088	RS	795+49.9	8.49	65.77
11082	CL	795+50.0	-0.04	65.90
11076	RS	795+50.0	-19.96	65.88
11085	PS	795+50.0	7.66	65.83
11079	PS	795+50.1	-17.74	65.89
11061	RS	795+99.9	8.49	63.78
11064	PS	795+99.9	7.85	63.83
11073	RS	796+00.1	-20.02	63.76
11070	PS	796+00.1	-17.86	63.80
11067	CL	796+00.1	-0.01	63.89
11046	RS	796+49.9	-19.47	62.29
11049	PS	796+49.9	-17.83	62.40
11058	RS	796+50.0	8.88	62.44
11055	PS	796+50.1	7.82	62.36
11052	CL	796+50.1	0.10	62.46
11043	FPO	796+69.9	-17.79	62.04
11028	PS	796+99.8	-12.08	61.46
11040	RS	796+99.9	8.57	61.51
11037	PS	796+99.9	8.00	61.46
11034	CL	797+00.0	0.00	61.54
11022	P177	797+06.9	20.56	54.80
11025	P177	797+08.7	-19.58	55.51
11031	EPO	797+20.0	-7.85	61.31
11016	PS	797+50.0	7.74	61.23
11013	CL	797+50.0	0.09	61.29
11010	PS	797+50.0	-7.67	61.23
11019	RS	797+50.1	10.93	61.16
11007	RS	797+50.2	-9.26	61.17
14063	RS	797+99.9	11.88	61.44
14061	BPO	798+00.0	6.85	61.49
14057	PS	798+00.1	-7.00	61.46
14055	RS	798+00.1	-10.56	61.45
14059	CL	798+00.1	-0.09	61.50
14065	FPO	798+45.7	16.57	62.17
14067	RS	798+46.0	19.32	61.52
14053	24 CPP OUT	798+47.2	28.50	57.01
14043	RS	798+49.9	-11.02	62.44
14047	CL	798+50.0	-0.05	62.31
14049	PS	798+50.1	16.86	62.25
14051	RS	798+50.3	19.57	61.57
14045	24 CPP IN	798+50.6	-17.25	58.01
14035	PS	798+99.6	-6.93	63.64
14037	CL	798+99.9	0.11	63.72
14041	RS	799+00.0	19.62	63.65
14039	PS	799+00.1	16.91	63.73
14033	RS	799+00.1	-9.41	63.59
14023	RS	799+50.0	-9.38	65.52
14027	CL	799+50.1	0.13	65.65
14031	RS	799+50.1	19.05	65.66
14029	PS	799+50.2	16.75	65.63
14025	PS	799+50.2	-6.98	65.61
14017	CL	800+00.0	-0.06	68.22
14013	RS	800+00.0	-9.37	68.06
14021	RS	800+00.2	19.00	68.29
14015	PS	800+00.2	-7.04	68.10
14019	PS	800+00.3	16.86	68.21
14009	PS	800+50.0	16.96	71.22
14003	RS	800+50.0	-9.38	71.23
14011	RS	800+50.1	18.72	71.34
14005	PS	800+50.1	-6.88	71.18
14007	CL	800+50.1	0.04	71.21
14001	RS	800+70.6	18.07	72.41
13999	FPO	800+70.7	16.83	72.46
13993	RS	800+99.7	13.49	74.26
13991	PS	800+99.9	10.20	74.29
13990	CL	801+00.0	0.06	74.36
13986	RS	801+00.1	-8.60	74.29
13988	PS	801+00.2	-6.89	74.41
13995	RS	801+20.4	12.30	75.71
13997	EPO	801+21.1	6.73	75.71
13976	RS	801+50.1	10.99	77.45
13984	RS	801+50.2	-8.74	77.42
13982	PS	801+50.2	-6.81	77.54
13978	PS	801+50.2	6.98	77.51
13980	CL	801+50.4	0.03	77.53
13966	RS	801+99.9	-10.21	80.45
13968	PS	802+00.0	-6.97	80.57
13974	RS	802+00.0	9.90	80.53
13970	CL	802+00.2	0.15	80.63
13972	PS	802+00.3	6.97	80.62
13854	RS	802+49.9	10.22	83.70
13862	RS	802+50.0	-9.05	83.78
13860	PS	802+50.1	-6.98	83.73
13858	CL	802+50.2	-0.07	83.81
13856	PS	802+50.2	6.87	83.77

Points				
Name	Feature Code	Station	Offset	Elevation
13846	PS	803+00.1	6.94	86.86
13844	RS	803+00.1	9.72	86.83
13852	RS	803+00.2	-8.64	86.86
13848	CL	803+00.2	0.01	86.92
13850	PS	803+00.3	-6.99	86.78
13836	PS	803+49.8	6.96	89.91
13835	RS	803+50.0	9.34	89.82
13842	RS	803+50.1	-8.92	89.92
13840	PS	803+50.4	-6.98	89.98
13838	CL	803+50.4	0.04	89.96
13829	CL	803+99.6	-0.14	92.17
13828	PS	803+99.8	6.92	92.17
13826	RS	804+00.0	10.33	92.16
13833	RS	804+00.2	-8.82	92.13
13831	PS	804+00.2	-6.91	92.14
13824	SIGN	804+13.5	13.10	90.36
13816	PS	804+49.9	6.99	93.17
13820	PS	804+49.9	-6.85	93.12
13822	RS	804+50.0	-9.90	93.24
13814	RS	804+50.2	8.86	93.10
13818	CL	804+50.3	-0.07	93.17

Points				
Name	Feature Code	Station	Offset	Elevation
13810	RS	804+67.8	8.42	93.11
13812	BPO	804+68.0	6.93	93.16
13804	CL	804+99.8	-0.15	93.04
13806	PS	804+99.9	-6.93	93.02
13800	RS	805+00.0	15.31	92.86
13808	RS	805+00.1	-9.38	93.04
13802	PS	805+00.4	13.33	92.91





K&E ALASKA
102 Burkhart Street
Sitka, Alaska 99835

KTN: KETCHIKAN TO SHELTER COVE ROAD, STAGE 2

AS-BUILT PLAN AND PROFILE

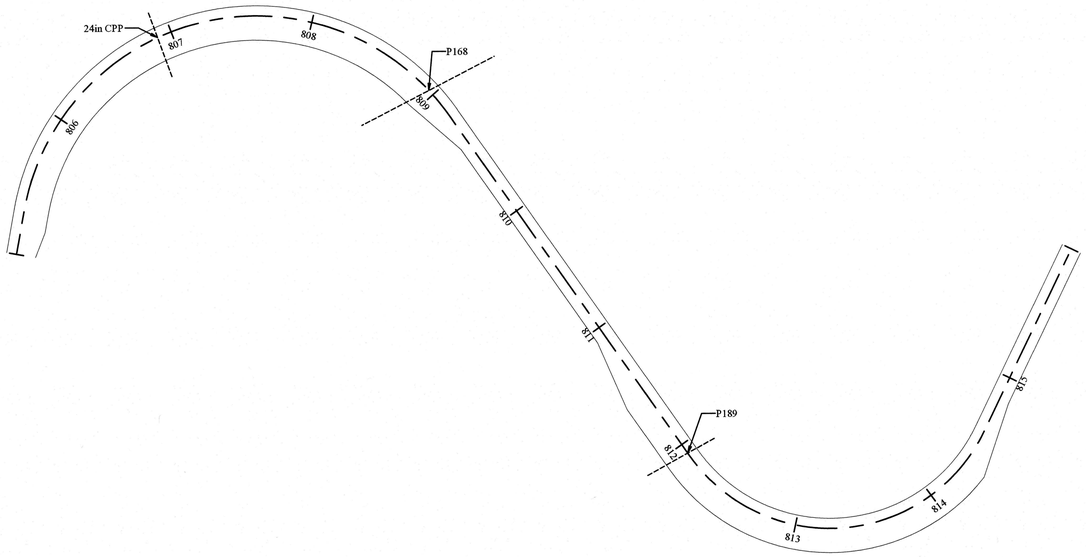
STATE OF ALASKA
49 TH
JAMES E. SWENSON
No.12591B
PROFESSIONAL LAND SURVEYOR
RENEWS: DECEMBER 31, 2021

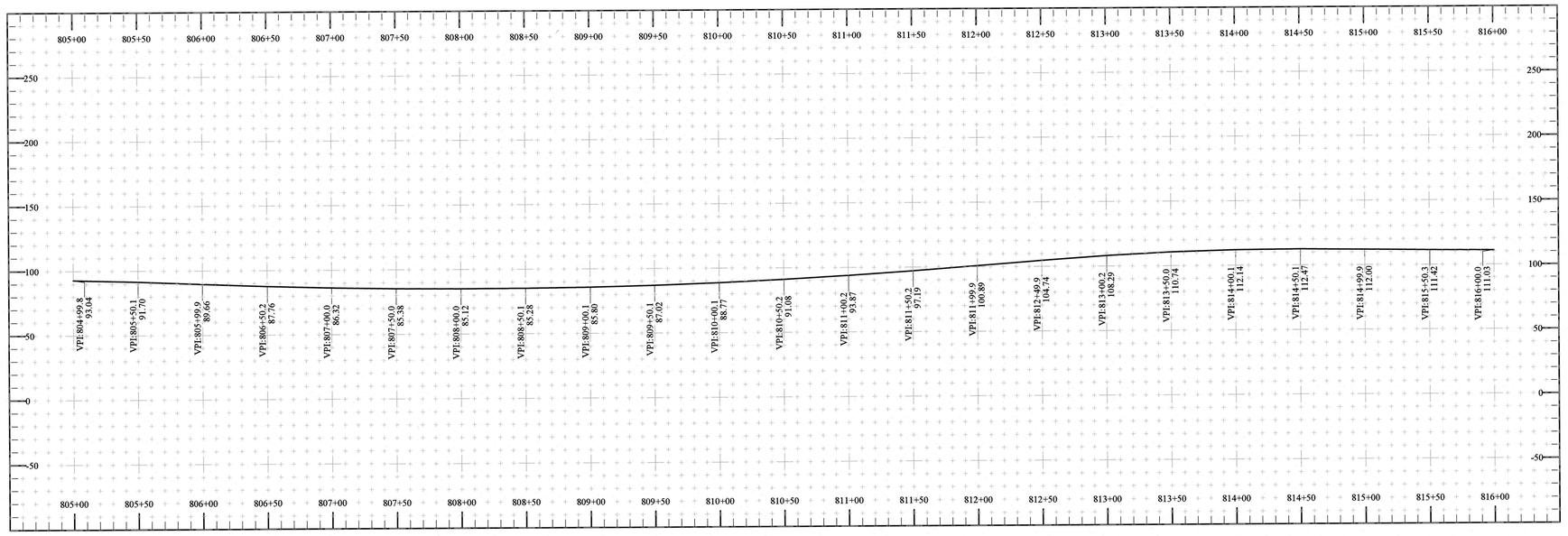
Revisions	Date

SHEET
28 OF 35

Points				
Name	Feature Code	Station	Offset	Elevation
13798	FPO	805+20.0	16.98	92.58
13796	RS	805+20.1	18.37	92.54
13794	RS	805+49.6	-7.56	91.68
13792	PS	805+49.9	-6.94	91.70
13788	PS	805+50.0	16.93	91.69
13790	CL	805+50.1	-0.01	91.70
13786	RS	805+50.2	23.70	91.69
13784	RS	805+99.7	-9.48	89.63
13780	CL	805+99.9	-0.13	89.66
13778	PS	805+99.9	17.02	89.71
13776	RS	805+99.9	22.63	89.68
13782	PS	806+00.0	-6.96	89.66
13762	RS	806+49.9	19.68	87.78
13768	PS	806+50.0	-6.96	87.77
13770	RS	806+50.1	-11.92	87.80
13766	CL	806+50.2	0.01	87.76
13764	PS	806+50.2	16.97	87.72
13774	24 CPP OUT	806+86.9	28.97	79.80
13772	24 CPP IN	806+91.0	-18.28	80.96
13754	PS	806+99.7	16.92	86.42
13756	CL	807+00.0	0.08	86.32
13752	RS	807+00.1	18.66	86.32
13760	RS	807+00.2	-8.32	86.39
13758	PS	807+00.5	-6.95	86.30
13746	CL	807+50.0	0.14	85.38
13742	RS	807+50.0	19.09	85.49
13750	RS	807+50.1	-8.49	85.49
13748	PS	807+50.2	-6.88	85.47
13744	PS	807+50.2	16.97	85.43
13960	RS	807+99.8	-7.87	84.98
13958	PS	807+99.9	-6.94	85.06
13956	CL	808+00.0	0.03	85.12
13952	RS	808+00.2	20.24	85.00
13954	PS	808+00.2	16.89	85.07
13950	FPO	808+24.6	16.99	85.08
13948	RS	808+24.6	17.99	85.19
13931	RS	808+50.0	-8.33	85.43
13935	CL	808+50.1	-0.03	85.28
13946	RS	808+50.1	13.94	85.31
13933	PS	808+50.2	-6.86	85.27
13964	FP OUT	808+67.9	61.29	53.40
13944	RS	808+74.4	11.79	85.52
13929	RS	809+00.0	-9.52	85.74
13922	RS	809+00.0	11.16	85.80
13927	PS	809+00.1	-6.95	85.82
13925	CL	809+00.1	-0.09	85.80
13962	FP IN	809+07.1	-53.22	60.51
13942	RS	809+19.7	9.96	86.23
13940	RS	809+43.4	9.28	86.78
13938	EPO	809+43.4	6.94	86.86
13918	PS	809+49.5	-6.97	87.00
13912	RS	809+49.8	8.79	87.04
13920	RS	809+50.0	-11.23	87.08
13916	CL	809+50.1	0.08	87.02
13914	PS	809+50.3	6.87	87.02
13902	RS	809+99.9	9.62	88.73
13910	RS	810+00.0	-12.45	88.80
13904	PS	810+00.1	6.95	88.79
13906	CL	810+00.1	0.12	88.77
13908	PS	810+00.2	-6.94	88.77
13898	PS	810+50.2	-6.88	91.03
13896	CL	810+50.2	0.07	91.08
13900	RS	810+50.2	-11.17	91.12
13894	PS	810+50.5	6.98	91.18
13892	RS	810+50.5	9.41	91.21
13882	RS	811+00.0	10.74	93.84
13886	CL	811+00.2	-0.03	93.87
13888	PS	811+00.2	-6.97	93.85
13884	PS	811+00.3	6.88	93.89
13890	RS	811+00.3	-11.95	93.95
13878	RS	811+08.1	11.35	94.43
13880	BPO	811+09.7	7.00	94.54
13868	RS	811+50.1	16.97	97.15
13876	RS	811+50.2	-8.66	97.26
13872	CL	811+50.2	-0.12	97.19
13870	PS	811+50.3	15.44	97.20
13874	PS	811+50.4	-6.88	97.20
13864	RS	811+60.1	18.41	97.92
13866	FPO	811+60.4	16.85	97.96
10992	CL	811+99.9	-0.21	100.89
10989	PS	812+00.0	-7.64	100.97
10995	PS	812+00.0	17.76	101.02
10998	RS	812+00.0	19.70	101.02
10986	RS	812+00.1	-8.86	100.96
11001	P189	812+03.9	31.90	92.47
11004	P189	812+09.5	-21.02	94.09
10980	PS	812+49.9	-7.74	104.74
10977	CL	812+49.9	-0.06	104.74
10971	RS	812+50.0	19.22	104.69
10974	PS	812+50.1	17.74	104.69
10983	RS	812+50.2	-10.09	104.73
10968	RS	813+00.1	21.03	108.37
10956	RS	813+00.1	-11.10	108.23
10959	PS	813+00.1	-7.89	108.23
10965	PS	813+00.1	17.83	108.34
10962	CL	813+00.2	0.06	108.29

Points				
Name	Feature Code	Station	Offset	Elevation
10953	RS	813+50.0	-10.46	110.60
10947	CL	813+50.0	0.07	110.74
10941	RS	813+50.1	18.66	110.67
10950	PS	813+50.1	-7.67	110.66
10944	PS	813+50.2	17.75	110.68
10935	PS	814+00.0	17.79	112.10
10938	RS	814+00.0	18.26	112.03
10926	RS	814+00.0	-12.38	111.98
10929	PS	814+00.0	-7.80	112.11
10932	CL	814+00.1	-0.05	112.14
10923	RS	814+49.9	-9.90	112.37
10911	RS	814+50.0	14.27	112.34
10914	PS	814+50.0	12.51	112.40
10917	CL	814+50.1	0.22	112.47
10920	PS	814+50.1	-7.86	112.34
10902	CL	814+99.9	0.11	112.00
10896	RS	815+00.0	13.57	112.08
10908	RS	815+00.0	-8.42	111.92
10905	PS	815+00.1	-7.75	111.92
10899	PS	815+00.1	7.70	112.07
13732	RS	815+50.0	-11.53	111.48
13738	PS	815+50.1	6.89	111.54
13740	RS	815+50.2	7.82	111.52
13736	CL	815+50.3	-0.06	111.42
13734	PS	815+50.5	-7.07	111.46
13726	CL	816+00.0	-0.07	111.03
13728	PS	816+00.0	6.86	110.97
13730	RS	816+00.0	8.41	110.99
13724	PS	816+00.2	-6.96	111.02
13722	RS	816+00.2	-11.02	111.02





KTN: KETCHIKAN TO SHELTER COVE ROAD, STAGE 2

AS-BUILT PLAN AND PROFILE

K&E ALASKA INCORPORATED
802 Barkhurt Street
Sitka, Alaska 99835

STATE OF ALASKA
49TH
JAMES E. SWENSON
No.126918
REGISTERED PROFESSIONAL LAND SURVEYOR

RENEWS: DECEMBER 31, 2021

Revisions	Date

SHEET 29 OF 35

Points				
Name	Feature Code	Station	Offset	Elevation
13720	24 CPP IN	816+35.5	-16.67	106.65
13718	24 CPP OUT	816+35.8	17.06	105.87
13708	RS	816+49.8	-12.59	110.59
13712	CL	816+50.0	0.04	110.64
13716	RS	816+50.0	11.18	110.67
13714	PS	816+50.0	6.97	110.62
13710	PS	816+50.2	-6.94	110.63
13615	SIGN	816+68.4	-20.84	110.60
13694	RS	816+74.8	-13.15	110.35
13696	BPO	816+75.1	-6.91	110.45
13702	RS	817+00.1	11.16	110.60
13698	CL	817+00.1	-0.16	110.53
13692	PS	817+00.2	-10.50	110.51
13690	RS	817+00.2	-15.69	110.60
13700	PS	817+00.3	6.88	110.53
13704	RS	817+25.2	-18.27	110.80
13706	FPO	817+25.4	-16.58	110.67
13681	RS	817+49.9	8.64	111.06
13688	RS	817+49.9	-19.40	111.20
13686	PS	817+49.9	-16.98	111.05
13683	PS	817+50.1	6.83	111.05
13685	CL	817+50.1	-0.02	111.13
13617	48 CPP OUT	817+95.3	20.76	104.77
13677	PS	818+00.1	6.94	112.18
13679	RS	818+00.1	10.08	112.30
13675	CL	818+00.1	-0.09	112.22
13673	PS	818+00.2	-16.86	112.16
13671	RS	818+00.2	-18.89	112.19
13619	48 CPP IN	818+35.9	-31.30	106.22
13669	RS	818+49.8	14.28	114.05
13665	CL	818+50.1	-0.01	113.95
13661	RS	818+50.1	-19.76	113.88
13667	PS	818+50.2	6.86	113.96
13663	PS	818+50.2	-16.83	113.92
13653	PS	818+99.7	6.86	116.19
13655	CL	819+00.0	-0.03	116.23
13657	PS	819+00.0	-16.93	116.15
13651	RS	819+00.0	15.10	116.38
13659	RS	819+00.0	-17.89	116.16
13649	RS	819+49.9	-18.58	118.81
13647	PS	819+50.0	-16.93	118.93
13645	CL	819+50.0	-0.01	119.09
13641	RS	819+50.1	15.72	118.77
13643	PS	819+50.3	6.99	119.05
13631	RS	819+99.6	9.61	122.50
13635	CL	820+00.0	0.06	122.46
13633	PS	820+00.3	7.03	122.50
13637	FPO	820+00.3	-16.60	122.42
13639	RS	820+00.4	-18.00	122.36
13621	RS	820+44.9	10.55	125.79
13623	PS	820+45.0	7.01	125.77
13625	CL	820+50.1	0.05	126.06
13629	RS	820+50.3	-11.55	126.13
13627	EPO	820+50.3	-6.87	126.09
13485	RS	820+99.9	9.12	129.72
13487	PS	821+00.1	7.04	129.65
13483	RS	821+00.2	-10.36	129.55
13491	PS	821+49.7	-6.94	132.90
13489	RS	821+50.2	-11.28	132.91
13493	CL	821+50.2	0.04	132.86
13495	PS	821+50.5	6.92	132.93
13497	RS	821+50.6	10.52	132.92
13499	24 CPP OUT	821+83.8	23.40	130.60
13501	24 CPP IN	821+99.5	-13.65	131.33
13503	RS	821+99.8	-8.16	135.97
13505	PS	821+99.8	-6.81	135.98
13507	CL	821+99.9	0.13	136.04
13511	RS	822+00.1	11.46	136.28
13509	PS	822+00.2	6.91	136.17
13515	RS	822+31.5	-9.70	137.98
13513	BPO	822+31.7	-6.74	137.98
13521	CL	822+50.0	0.00	139.07
13523	PS	822+50.1	7.00	139.02
13525	RS	822+50.1	9.78	139.10
13519	PS	822+50.3	-10.82	139.07
13517	RS	822+50.3	-12.25	139.14
13539	RS	822+80.2	-17.64	140.74
13541	FPO	822+80.6	-16.67	140.79
13527	SIGN	822+84.0	14.66	137.92
13537	RS	822+99.9	-18.74	141.92
13531	PS	823+00.0	6.87	141.95
13533	CL	823+00.1	-0.11	141.94
13535	PS	823+00.2	-16.77	141.94
13529	RS	823+00.2	9.53	141.80
13543	RS	823+49.8	9.12	144.62
13545	PS	823+50.0	6.95	144.58
13551	RS	823+50.0	-18.92	144.62
13549	PS	823+50.2	-16.49	144.64
13547	CL	823+50.4	0.36	144.67
13561	PS	823+99.8	-16.74	147.28
13563	RS	823+99.8	-19.62	147.32
13555	PS	824+00.0	7.00	147.29
13559	CL	824+00.2	0.07	147.30
13553	RS	824+00.3	10.55	147.36
13557	24 CPP OUT	824+01.8	18.10	143.48
13565	24 CPP IN	824+19.1	-24.88	144.41

Points				
Name	Feature Code	Station	Offset	Elevation
13569	PS	824+50.0	6.92	150.05
13575	RS	824+50.1	-18.20	149.99
13567	RS	824+50.2	13.05	149.91
13573	PS	824+50.2	-16.94	150.00
13571	CL	824+50.4	0.02	150.07
13579	PS	824+99.3	7.02	152.75
13577	RS	825+00.0	17.13	153.04
13585	RS	825+00.1	-18.02	152.81
13583	PS	825+00.1	-16.81	152.79
13581	CL	825+00.2	-0.05	152.78
13591	CL	825+49.9	-0.03	155.59
13593	PS	825+50.0	-16.97	155.53
13587	RS	825+50.0	13.42	155.69
13589	PS	825+50.0	6.92	155.58
13595	RS	825+50.1	-18.12	155.54
13605	RS	825+99.8	-19.04	158.82
13599	PS	826+00.0	6.88	158.79
13603	PS	826+00.0	-16.98	158.72
13601	CL	826+00.0	0.06	158.87
13597	RS	826+00.3	10.69	158.79
13607	30 CPP IN	826+17.8	-30.25	152.10
13609	30 CPP OUT	826+19.3	30.07	150.13
10890	PS	826+49.9	7.08	162.64
13613	PS	826+49.9	-17.10	162.58
13611	RS	826+49.9	-18.62	162.58
10893	CL	826+50.0	0.19	162.73
10887	RS	826+50.2	10.20	162.57
10878	CL	826+99.8	-0.01	167.12
10881	PS	826+99.9	6.92	167.12
10875	PS	827+00.1	-13.49	167.09
10884	RS	827+00.2	9.85	167.24
10872	RS	827+00.2	-15.94	166.91

K&E ALASKA
ENGINEERING, LLC
102 Burkhart Street
Sitka, Alaska 99835

KTN: KETCHIKAN TO SHELTER COVE ROAD, STAGE 2

AS-BUILT PLAN AND PROFILE

STATE OF ALASKA
49TH
JAMES E. SWENSON
No. 12918
REGISTERED PROFESSIONAL LAND SURVEYOR
RENEWS: DECEMBER 31, 2021

Revisions	Date

SHEET
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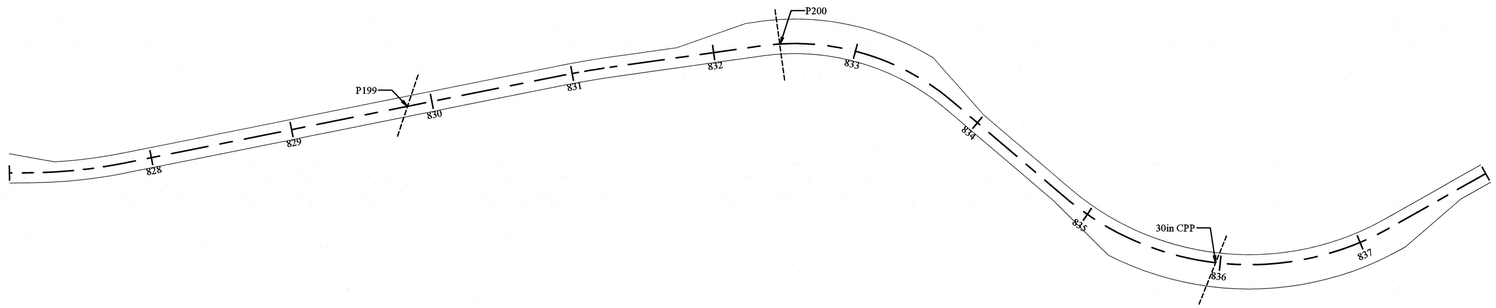
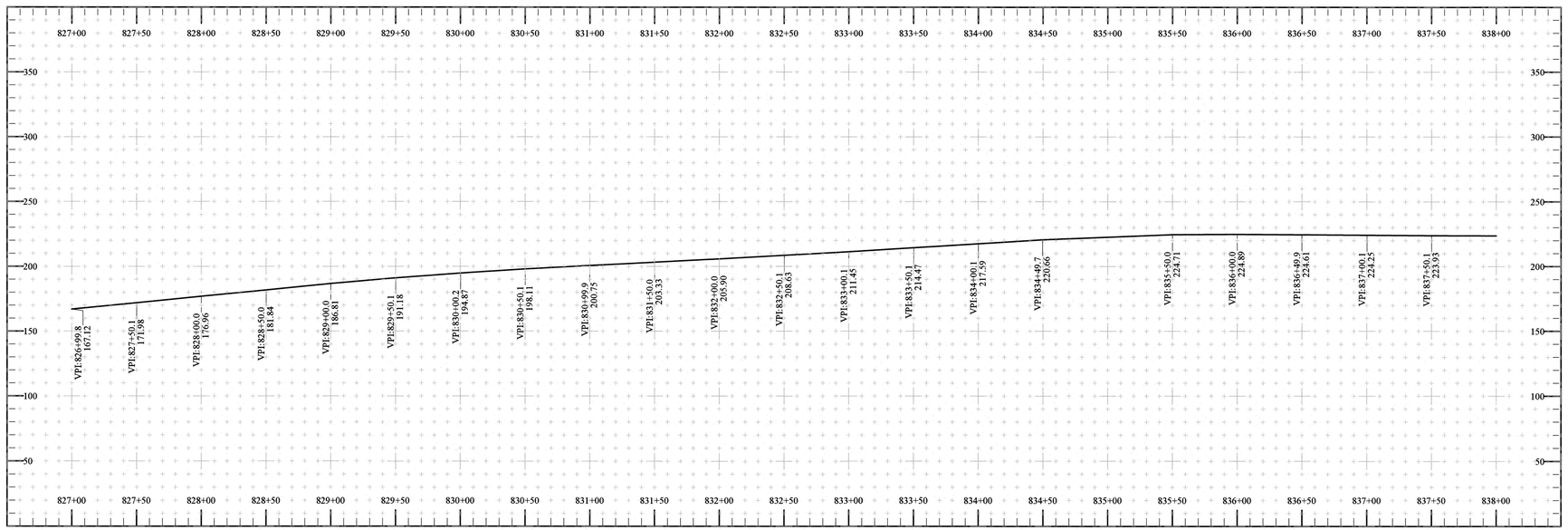
Points					Points				
Name	Feature Code	Station	Offset	Elevation	Name	Feature Code	Station	Offset	Elevation
10869	EPO	827+31.9	-7.00	170.17	13387	PS	835+99.9	17.02	224.81
10863	PS	827+49.8	-6.93	171.91	13390	CL	836+00.0	-0.16	224.89
10854	RS	827+49.8	9.03	172.02	13395	RS	836+00.2	-10.17	224.94
10866	RS	827+49.9	-9.11	171.91	13393	PS	836+00.3	-6.97	224.82
10857	PS	827+50.0	7.01	171.99	13384	RS	836+00.3	20.57	224.78
10860	CL	827+50.1	0.17	171.98	13381	30 CPP IN	836+02.8	-19.46	219.37
10851	RS	827+99.9	12.24	177.02	13401	PS	836+49.9	16.96	224.52
10839	RS	828+00.0	-8.77	177.00	13404	CL	836+49.9	0.04	224.61
10845	CL	828+00.0	0.00	176.96	13398	RS	836+50.0	18.65	224.55
10848	PS	828+00.0	6.89	177.01	13407	PS	836+50.1	-6.97	224.60
10842	PS	828+00.0	-6.83	176.96	13410	RS	836+50.2	-9.93	224.69
10827	PS	828+49.9	6.98	182.00	13425	RS	836+99.8	-11.78	224.20
10830	CL	828+50.0	0.08	181.84	13416	PS	837+00.0	16.93	224.25
10833	PS	828+50.1	-6.94	181.93	13419	CL	837+00.1	-0.10	224.25
10824	RS	828+50.1	11.45	182.11	13422	PS	837+00.2	-6.87	224.25
10836	RS	828+50.1	-8.06	181.97	13413	RS	837+00.2	19.38	224.31
10809	RS	828+99.9	-8.57	186.79	13429	FPO	837+25.2	16.98	224.10
10818	PS	828+99.9	6.95	186.80	13427	RS	837+25.4	18.27	224.13
10815	CL	829+00.0	-0.02	186.81	13441	RS	837+49.6	-12.48	223.89
10821	RS	829+00.0	9.36	186.92	13438	PS	837+49.9	-6.93	223.94
10812	PS	829+00.0	-7.04	186.81	13435	CL	837+50.1	-0.16	223.93
10794	RS	829+49.9	8.68	191.23	13431	RS	837+50.1	15.90	224.05
10806	RS	829+49.9	-8.22	191.14	13433	PS	837+52.9	11.56	223.95
10797	PS	829+50.0	6.98	191.23	13444	RS	837+74.9	12.31	223.90
10803	PS	829+50.0	-6.92	191.21	13447	EPO	837+75.0	6.90	223.79
10800	CL	829+50.1	0.01	191.18	13461	RS	837+99.8	-11.65	223.76
10791	P199	829+71.8	19.12	186.03	13450	RS	837+99.9	9.63	223.69
10788	P199	829+94.1	-19.99	187.86	13453	PS	838+00.0	6.85	223.64
10785	RS	829+99.8	-8.56	194.77	13459	PS	838+00.1	-7.00	223.71
10782	PS	829+99.9	-6.99	194.89	13456	CL	838+00.3	-0.20	223.73
10773	RS	830+00.1	8.74	194.98					
10776	PS	830+00.1	6.94	195.03					
10779	CL	830+00.2	-0.02	194.87					
10767	PS	830+50.0	7.00	198.05					
10761	PS	830+50.1	-6.97	198.12					
10770	RS	830+50.1	9.74	198.02					
10764	CL	830+50.1	-0.22	198.11					
10758	RS	830+50.2	-8.95	198.07					
10752	PS	830+99.8	-7.01	200.69					
10755	RS	830+99.8	-8.88	200.62					
10743	RS	830+99.8	9.35	200.80					
10749	CL	830+99.9	0.04	200.75					
10746	PS	831+00.0	6.84	200.84					
10734	CL	831+50.0	-0.17	203.33					
10737	PS	831+50.0	6.95	203.42					
10740	RS	831+50.0	9.52	203.36					
10728	RS	831+50.0	-9.38	203.35					
10731	PS	831+50.1	-6.80	203.36					
10725	BPO	831+74.8	-6.95	204.63					
10710	RS	831+99.9	-14.26	205.92					
10716	CL	832+00.0	0.05	205.90					
10713	PS	832+00.0	-11.94	205.99					
10719	PS	832+00.2	6.98	205.94					
10722	RS	832+00.3	10.70	205.94					
10707	FPO	832+25.0	-16.83	207.25					
10704	P200	832+45.1	-24.11	203.32					
10701	P200	832+48.8	25.42	200.23					
10689	PS	832+50.0	-17.07	208.59					
10698	RS	832+50.0	12.16	208.65					
10695	PS	832+50.0	7.01	208.64					
10686	RS	832+50.1	-18.34	208.56					
10692	CL	832+50.1	0.16	208.63					
13286	RS	833+00.0	10.14	211.35					
13298	RS	833+00.1	-20.27	211.48					
13292	CL	833+00.1	0.03	211.45					
13289	PS	833+00.2	6.76	211.45					
13295	PS	833+00.2	-16.97	211.40					
10680	FPO	833+50.1	-16.96	214.49					
13301	CL	833+50.1	-0.12	214.47					
10683	RS	833+50.2	-18.57	214.46					
13307	RS	833+50.2	11.65	214.44					
13304	PS	833+50.5	6.91	214.47					
13322	RS	834+00.0	-15.04	217.69					
13316	CL	834+00.1	0.03	217.59					
13313	PS	834+00.2	6.99	217.64					
13310	RS	834+00.2	8.99	217.74					
13319	EPO	834+00.3	-6.96	217.58					
13331	CL	834+49.7	-0.11	220.66					
13337	RS	834+49.9	-12.92	220.74					
13334	PS	834+50.0	-6.83	220.72					
13325	RS	834+50.2	11.83	220.86					
13328	PS	834+50.3	6.97	220.78					
13345	BPO	834+74.9	6.97	222.21					
13348	RS	834+75.1	12.55	222.37					
13340	RS	835+00.0	13.63	223.25					
13351	PS	835+00.4	-6.91	223.33					
13354	RS	835+00.6	-11.63	223.41					
13343	PS	835+00.7	9.96	223.32					
13360	RS	835+24.7	18.08	224.23					
13357	FPO	835+25.0	16.29	224.18					
13372	PS	835+49.9	16.77	224.69					
13363	RS	835+49.9	-9.70	224.59					
13369	CL	835+50.0	0.10	224.71					
13375	RS	835+50.1	18.09	224.73					
13366	PS	835+50.2	-6.94	224.70					
13378	30 CPP OUT	835+89.8	30.33	217.35					





K&E ALASKA
ENGINEERING & SURVEYING
102 Burkhart Street
Sitka, Alaska 99835

KTN: KETCHIKAN TO SHELTER COVE ROAD, STAGE 2

AS-BUILT PLAN AND PROFILE

STATE OF ALASKA
49 TH
JAMES E. SWENSON
No.12991
REGISTERED PROFESSIONAL LAND SURVEYOR
RENEWS: DECEMBER 31, 2021

Revisions	Date

SHEET
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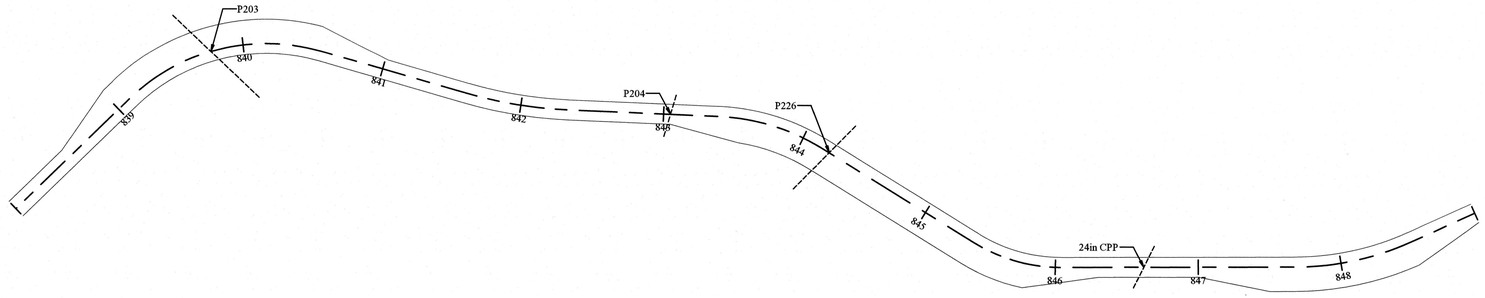
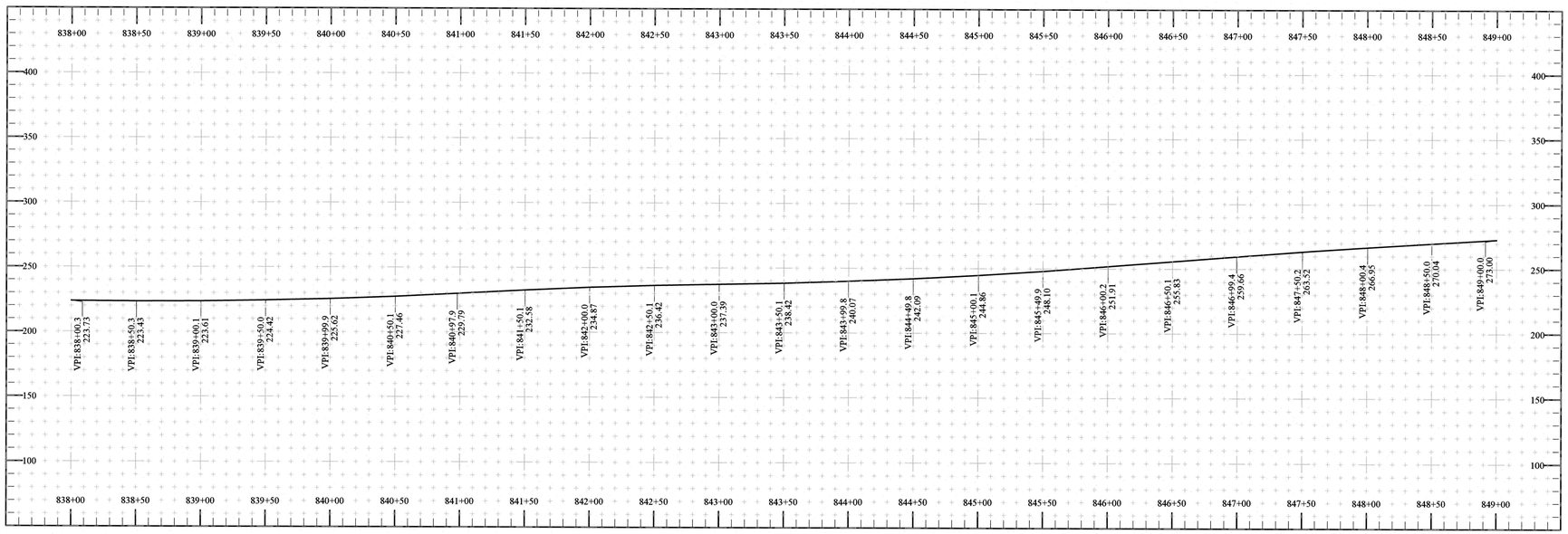
Points					Points				
Name	Feature Code	Station	Offset	Elevation	Name	Feature Code	Station	Offset	Elevation
13463	RS	838+49.8	9.25	223.47	13212	24 CPP OUT	846+54.7	14.46	252.60
13465	PS	838+49.9	6.99	223.45	13209	24 CPP IN	846+69.2	-14.70	253.65
13471	RS	838+49.9	-12.96	223.39	13203	CL	846+99.4	-0.19	259.66
13469	BPO	838+50.2	-6.85	223.47	13200	PS	846+99.8	-6.95	259.79
13467	CL	838+50.3	0.10	223.43	13206	BPO	846+99.8	7.01	259.71
13479	FPO	838+99.9	-16.38	223.57	13195	RS	847+00.1	11.59	259.79
13481	RS	839+00.0	-18.87	223.63	13197	RS	847+00.3	-8.41	259.88
13473	RS	839+00.0	10.78	223.77	13183	FPO	847+49.9	16.90	263.44
13477	CL	839+00.1	0.21	223.61	13192	RS	847+50.0	-8.06	263.52
13475	PS	839+00.3	6.84	223.62	13180	RS	847+50.2	19.93	263.43
10671	RS	839+49.9	9.91	224.26	13186	CL	847+50.2	0.12	263.52
10668	PS	839+50.0	6.94	224.30	13189	PS	847+50.3	-6.94	263.56
10665	CL	839+50.0	0.08	224.42	12625	RS	848+00.3	-11.46	267.07
10659	RS	839+50.0	-17.82	224.20	12617	CL	848+00.4	0.10	266.95
10662	PS	839+50.0	-16.89	224.24	12621	PS	848+00.6	-7.03	267.05
10674	P203	839+62.2	-32.83	214.35	12613	PS	848+00.8	16.95	266.95
10650	CL	839+99.9	-0.16	225.62	12609	RS	848+01.5	20.76	267.03
10656	RS	839+99.9	-18.41	225.53	13166	RS	848+50.0	18.88	270.10
10644	RS	839+99.9	9.90	225.53	13172	CL	848+50.0	-0.05	270.04
10653	PS	840+00.0	-17.08	225.59	13169	FPO	848+50.1	16.92	270.13
10647	PS	840+00.0	6.90	225.58	13175	PS	848+50.2	-6.90	270.17
10677	P203	840+09.5	37.71	212.68	13178	RS	848+50.3	-10.85	270.28
10638	PS	840+49.9	7.00	227.46	12641	PS	848+99.8	-6.90	273.01
10641	RS	840+50.1	8.33	227.49	12637	CL	849+00.0	-0.10	273.00
10632	FPO	840+50.1	-17.17	227.41	12645	RS	849+00.1	-10.42	273.11
10635	CL	840+50.1	-0.18	227.46	12629	EPO	849+00.3	6.89	273.06
10629	RS	840+50.2	-17.54	227.48	12633	RS	849+00.5	8.65	273.11
10614	PS	840+97.7	-7.83	229.77					
10623	RS	840+97.8	8.95	229.68					
10620	PS	840+97.9	6.85	229.76					
10617	CL	840+97.9	-0.01	229.79					
10611	RS	840+97.9	-13.75	229.80					
10626	EPO	841+01.0	-6.93	229.93					
10599	PS	841+50.0	6.96	232.57					
10602	CL	841+50.1	0.11	232.58					
10605	PS	841+50.1	-6.99	232.61					
10596	RS	841+50.1	7.80	232.52					
10608	RS	841+50.1	-8.78	232.66					
10593	RS	841+99.9	8.47	234.74					
10587	CL	842+00.0	-0.12	234.87					
10584	PS	842+00.0	-6.82	234.86					
10581	RS	842+00.0	-10.55	235.00					
10590	PS	842+00.0	6.99	234.75					
10569	PS	842+50.0	6.98	236.40					
10572	CL	842+50.1	0.47	236.42					
10575	PS	842+50.1	-6.89	236.44					
10578	RS	842+50.1	-9.37	236.42					
10566	RS	842+50.1	10.56	236.38					
10557	PS	842+99.8	6.93	237.44					
10548	RS	842+99.9	-10.08	237.54					
10554	CL	843+00.0	0.08	237.39					
10560	RS	843+00.0	8.74	237.39					
10551	PS	843+00.1	-6.92	237.45					
10542	P204	843+00.9	15.57	233.67					
10563	BPO	843+05.1	6.77	237.48					
10545	P204	843+08.3	-13.52	234.43					
10500	RS	843+49.8	18.77	238.40					
10491	PS	843+49.9	-6.97	238.38					
10497	FPO	843+50.0	16.05	238.38					
10494	RS	843+50.0	-12.60	238.35					
10488	CL	843+50.1	-0.21	238.42					
10509	CL	843+99.8	0.06	240.07					
10515	RS	843+99.9	-13.98	239.88					
10512	PS	844+00.1	-6.94	240.03					
10503	RS	844+00.1	19.45	239.86					
10506	PS	844+00.2	16.83	239.98					
10539	P226	844+12.2	34.59	229.14					
10518	P226	844+26.7	-25.57	235.74					
10527	CL	844+49.8	0.37	242.09					
13281	RS	844+49.9	19.48	242.34					
10530	PS	844+50.0	16.97	242.12					
10521	RS	844+50.1	-9.31	242.09					
10524	PS	844+50.2	-6.84	242.10					
10533	PS	844+99.1	-6.92	244.79					
10536	RS	844+99.1	-9.32	244.64					
13275	PS	844+99.8	16.87	244.96					
13272	RS	845+00.1	19.54	245.00					
13278	CL	845+00.1	0.03	244.86					
13263	CL	845+49.9	0.06	248.10					
13257	RS	845+49.9	18.73	248.31					
13260	PS	845+50.2	17.07	248.21					
13266	PS	845+50.3	-6.78	248.15					
13269	RS	845+50.3	-12.25	248.31					
13254	FPO	845+80.1	16.60	250.47					
13251	RS	845+80.3	16.97	250.54					
13239	PS	845+99.8	11.03	252.04					
13236	RS	845+99.9	12.86	252.18					
13248	RS	846+00.1	-9.18	252.02					
13242	CL	846+00.2	0.07	251.91					
13245	PS	846+00.4	-6.83	251.95					
13230	RS	846+30.0	10.61	254.15					
13233	EPO	846+30.3	6.93	254.27					
13224	PS	846+49.8	6.94	255.84					
13218	PS	846+49.9	-7.01	255.83					
13227	RS	846+50.0	9.03	255.83					
13215	RS	846+50.0	-9.62	256.06					
13221	CL	846+50.1	-0.06	255.83					





K&E ALASKA
102 Burkhart Street
Sitka, Alaska 99835

KTN: KETCHIKAN TO SHELTER COVE ROAD, STAGE 2

AS-BUILT PLAT PLAN AND PROFILE

STATE OF ALASKA
JAMES E. SWENSON
No.126918
PROFESSIONAL LAND SURVEYOR
RENEWS: DECEMBER 31, 2021

Revisions	Date

SHEET
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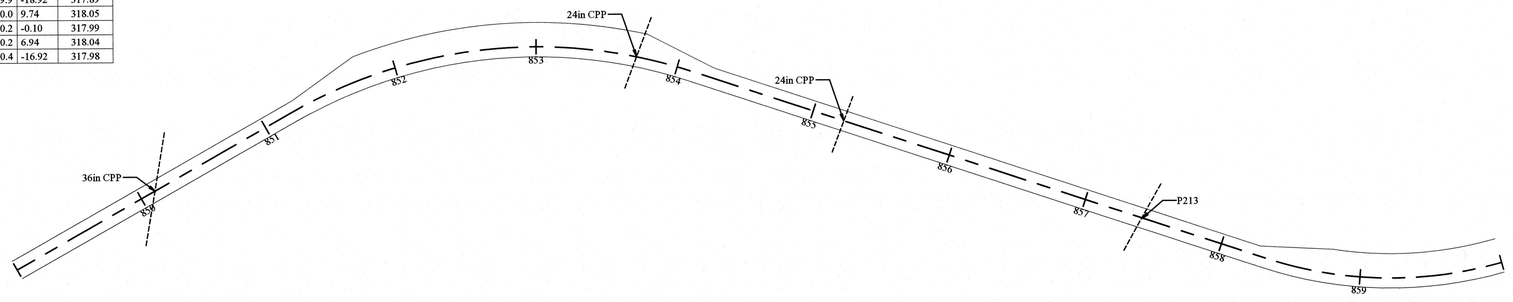
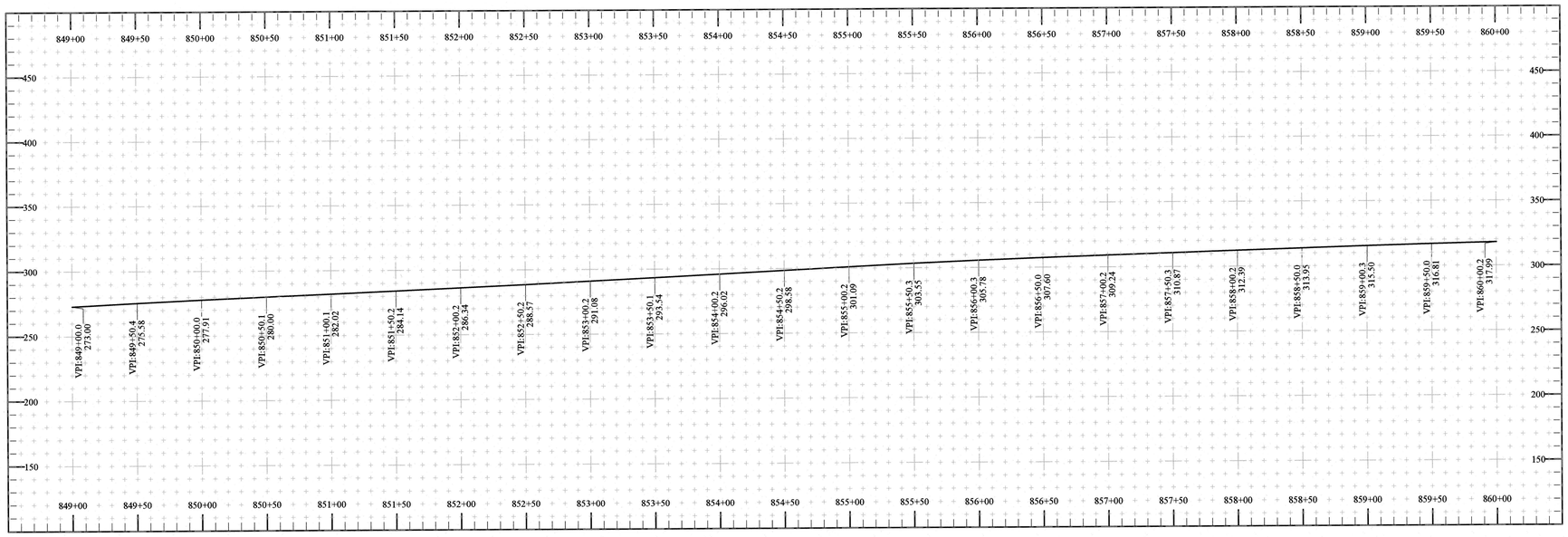
Points				
Name	Feature Code	Station	Offset	Elevation
12649	RS	849+50.2	8.20	275.61
12664	RS	849+50.2	-9.70	275.58
12652	PS	849+50.2	6.96	275.54
12660	PS	849+50.2	-7.01	275.58
12656	CL	849+50.4	-0.01	275.58
13055	36 CPP OUT	849+86.7	29.98	261.01
12684	CL	850+00.0	0.00	277.91
12676	PS	850+00.0	6.98	277.86
12680	PS	850+00.2	-6.92	277.93
12672	RS	850+00.4	7.92	277.87
12668	RS	850+00.6	-9.01	277.99
13058	36 CPP IN	850+36.8	-32.04	265.66
12696	RS	850+49.9	9.48	279.85
12704	PS	850+49.9	-7.14	279.92
12692	PS	850+50.0	6.95	279.94
12700	RS	850+50.1	-8.90	279.96
12688	CL	850+50.1	-0.12	280.00
12720	PS	850+99.9	6.92	282.04
12716	CL	851+00.1	0.18	282.02
12712	PS	851+00.3	-6.97	282.01
12724	RS	851+00.4	9.56	281.99
12708	RS	851+00.9	-8.99	282.06
12732	RS	851+25.1	-10.03	282.98
12728	BPO	851+25.4	-6.97	283.05
12736	RS	851+49.4	-13.09	284.15
12740	PS	851+49.5	-10.90	284.12
12752	RS	851+50.1	9.69	284.19
12744	CL	851+50.2	0.05	284.14
12748	PS	851+50.2	6.99	284.20
12756	RS	851+75.1	-18.21	285.21
12760	FPO	851+75.1	-16.85	285.19
12768	PS	851+99.8	-16.87	286.25
12764	RS	852+00.0	-18.55	286.33
12776	PS	852+00.1	7.00	286.41
12772	CL	852+00.2	-0.06	286.34
12780	RS	852+00.4	10.63	286.44
12796	PS	852+49.7	6.94	288.57
12800	RS	852+49.8	9.18	288.76
12788	PS	852+49.9	-16.91	288.57
12784	RS	852+50.2	-19.34	288.47
12792	CL	852+50.2	0.02	288.57
12816	PS	852+99.9	6.98	291.07
12820	RS	853+00.0	10.11	291.10
12808	PS	853+00.1	-16.88	291.02
12812	CL	853+00.2	0.19	291.08
12804	RS	853+00.3	-18.99	290.97
12828	PS	853+49.8	-16.81	293.53
12824	RS	853+50.0	-18.79	293.53
12832	CL	853+50.1	-0.04	293.54
12840	RS	853+50.2	9.64	293.56
12836	PS	853+50.3	7.00	293.54
13052	24 CPP OUT	853+66.8	23.06	287.25
13049	24 CPP IN	853+75.0	-28.98	287.35
12848	FPO	853+75.2	-16.90	294.75
12844	RS	853+75.4	-17.78	294.80
12864	PS	854+00.1	6.99	296.09
12868	RS	854+00.1	8.67	296.12
12856	PS	854+00.2	-11.08	296.00
12860	CL	854+00.2	0.31	296.02
12852	RS	854+00.4	-12.34	296.03
12872	RS	854+25.0	-9.73	297.31
12876	EPO	854+25.1	-6.99	297.25
12884	PS	854+50.0	-6.93	298.54
12896	RS	854+50.0	9.36	298.59
12892	PS	854+50.1	6.91	298.56
12880	RS	854+50.1	-9.81	298.55
12888	CL	854+50.2	0.13	298.58
12904	PS	854+99.8	-6.96	301.07
12912	PS	854+99.9	7.03	301.08
12916	RS	854+99.9	9.06	301.14
12900	RS	855+00.2	-9.11	301.01
12908	CL	855+00.2	0.13	301.09
13043	24 CPP OUT	855+21.5	23.28	293.22
13046	24 CPP OUT	855+23.3	-18.10	295.67
12924	PS	855+50.0	-7.01	303.55
12932	PS	855+50.0	6.92	303.54
12936	RS	855+50.1	12.46	303.57
12920	RS	855+50.1	-10.24	303.56
12928	CL	855+50.3	-0.05	303.55
12949	PS	855+99.9	6.98	305.75
12952	RS	855+99.9	14.11	305.63
12943	PS	856+00.2	-6.94	305.71
12940	RS	856+00.2	-9.98	305.77
12946	CL	856+00.3	0.03	305.78
12958	PS	856+49.9	-6.98	307.67
12955	RS	856+49.9	-8.79	307.61
12961	CL	856+50.0	-0.04	307.60
12964	PS	856+50.1	6.92	307.56
12967	RS	856+50.2	10.37	307.44
12980	PS	857+00.0	6.96	309.19
12973	PS	857+00.0	-6.97	309.17
12983	RS	857+00.0	9.42	309.14
12970	RS	857+00.2	-9.87	309.24
12976	CL	857+00.2	-0.06	309.24
10027	P213	857+36.6	25.32	299.90
10030	P213	857+46.8	-26.64	301.47

Points				
Name	Feature Code	Station	Offset	Elevation
12989	PS	857+49.9	-6.98	310.82
12995	PS	857+50.0	7.02	310.77
12998	RS	857+50.0	10.01	310.82
12986	RS	857+50.2	-11.25	310.85
12992	CL	857+50.3	-0.08	310.87
13001	RS	857+99.8	-9.93	312.35
13004	PS	857+99.8	-6.96	312.32
13013	RS	858+00.1	10.15	312.37
13010	PS	858+00.1	6.87	312.40
13007	CL	858+00.2	0.02	312.39
13019	BPO	858+24.9	-6.92	313.17
13016	RS	858+25.1	-12.11	313.31
13034	RS	858+49.8	9.28	313.91
13031	PS	858+50.0	6.91	313.93
13028	CL	858+50.0	-0.06	313.95
13022	RS	858+50.1	-14.93	313.95
13025	PS	858+50.2	-12.75	313.97
13040	FPO	858+75.0	-16.45	314.75
13037	RS	858+75.0	-17.85	314.77
13073	RS	859+00.1	11.15	315.37
13070	PS	859+00.2	6.94	315.44
13064	PS	859+00.3	-16.87	315.42
13067	CL	859+00.3	-0.11	315.50
13061	RS	859+00.4	-19.87	315.43
13082	CL	859+50.0	-0.08	316.81
13085	PS	859+50.2	6.82	316.79
13076	RS	859+50.3	-18.22	316.90
13079	PS	859+50.3	-16.79	316.78
13088	RS	859+50.3	13.47	316.69
13091	RS	859+99.9	-18.92	317.89
13103	RS	860+00.0	9.74	318.05
13097	CL	860+00.2	-0.10	317.99
13100	PS	860+00.2	6.94	318.04
13094	PS	860+00.4	-16.92	317.98





K&E ALASKA INCORPORATED
102 Burkhart Street
Sitka, Alaska 99835

KTN: KETCHIKAN TO SHELTER COVE ROAD, STAGE 2

AS-BUILT PLAN AND PROFILE

STATE OF ALASKA
49TH
JAMES E. SWENSON
No. 12691S
REGISTERED PROFESSIONAL LAND SURVEYOR
RENEWS: DECEMBER 31, 2021

Revisions	Date

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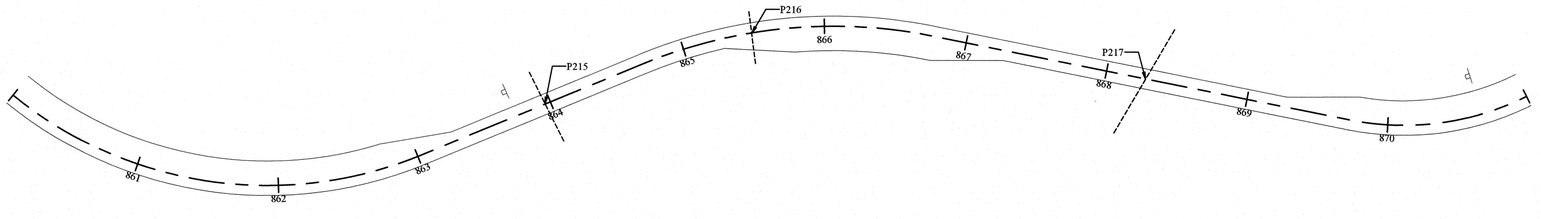
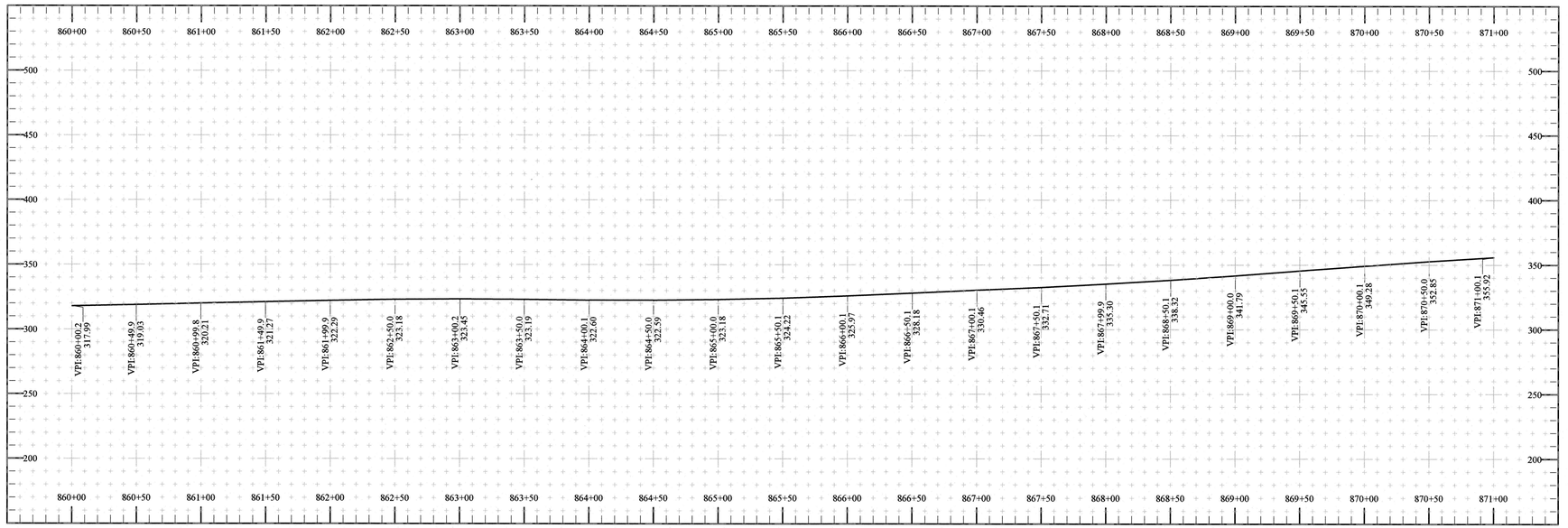
Points				
Name	Feature Code	Station	Offset	Elevation
13112	CL	860+49.9	0.07	319.03
13106	RS	860+49.9	-19.35	319.03
13109	PS	860+49.9	-16.91	319.01
13118	RS	860+50.0	8.26	318.97
13115	PS	860+50.0	6.96	319.08
13127	CL	860+99.8	-0.13	320.21
13133	RS	860+99.9	10.14	320.18
13130	PS	861+00.0	6.97	320.12
13124	PS	861+00.1	-16.91	320.19
13121	RS	861+00.2	-19.90	320.17
13142	CL	861+49.9	-0.14	321.27
13145	PS	861+50.0	6.91	321.24
13139	PS	861+50.1	-16.82	321.21
13136	RS	861+50.1	-19.79	321.24
13148	RS	861+50.1	8.22	321.17
13154	PS	861+99.8	-16.92	322.25
13157	CL	861+99.9	0.08	322.29
13163	RS	861+99.9	9.62	322.31
13160	PS	861+99.9	6.88	322.30
13151	RS	862+00.2	-18.92	322.32
10474	PS	862+49.8	6.92	323.09
10477	CL	862+50.0	0.02	323.18
10480	PS	862+50.0	-16.63	323.13
10471	RS	862+50.0	13.28	323.21
10483	RS	862+50.1	-19.19	323.05
10456	RS	863+00.0	-14.48	323.35
10459	PS	863+00.0	-13.35	323.38
10468	RS	863+00.1	10.41	323.38
10465	PS	863+00.1	6.85	323.41
10462	CL	863+00.2	-0.12	323.45
10450	PS	863+49.9	-7.03	323.13
10447	CL	863+50.0	0.10	323.19
10453	RS	863+50.1	-8.50	323.10
10441	RS	863+50.2	9.87	323.07
10444	PS	863+50.3	7.14	323.17
10018	SIGN	863+72.6	-18.64	320.96
10021	P215	863+94.2	-24.70	311.96
10024	P215	863+98.3	28.85	310.34
10438	RS	863+99.8	7.88	322.61
10426	RS	864+00.0	-9.65	322.50
10435	PS	864+00.0	7.01	322.66
10429	PS	864+00.0	-6.86	322.61
10432	CL	864+00.1	-0.21	322.60
10423	RS	864+49.6	-8.90	322.50
10411	RS	864+50.0	7.67	322.65
10417	CL	864+50.0	-0.05	322.59
10414	PS	864+50.0	7.02	322.65
10420	PS	864+50.0	-6.94	322.53
10399	CL	865+00.0	-0.01	323.18
10396	PS	865+00.0	-7.02	323.18
10393	RS	865+00.1	-9.81	323.13
10405	RS	865+00.1	8.82	323.06
10402	PS	865+00.2	6.99	323.08
10408	BPO	865+29.1	6.98	323.72
10012	P216	865+48.0	21.52	319.82
10015	P216	865+49.5	-14.92	320.86
10249	PS	865+49.9	-6.94	324.24
10240	RS	865+49.9	13.89	324.25
10243	PS	865+50.0	12.30	324.27
10252	RS	865+50.1	-9.83	324.22
10246	CL	865+50.1	-0.31	324.22
10270	FPO	865+76.1	17.00	325.06
10258	PS	865+99.8	-7.05	325.98
10255	RS	866+00.1	-10.93	325.98
10261	CL	866+00.1	-0.02	325.97
10264	PS	866+00.1	17.07	326.03
10267	RS	866+00.5	20.57	326.01
10285	RS	866+49.9	-8.02	328.09
10282	PS	866+49.9	-7.00	328.12
10276	PS	866+49.9	16.95	328.12
10279	CL	866+50.1	-0.22	328.18
10273	RS	866+50.1	18.32	328.04
10303	FPO	866+78.0	16.96	329.55
10291	PS	866+99.9	-6.95	330.47
10300	RS	867+00.0	13.89	330.39
10297	PS	867+00.0	12.57	330.42
10288	RS	867+00.1	-9.49	330.55
10294	CL	867+00.1	0.01	330.46
10306	EPO	867+28.0	6.97	331.75
10321	RS	867+50.0	-8.55	332.64
10318	PS	867+50.0	-7.05	332.69
10312	PS	867+50.0	6.90	332.75
10315	CL	867+50.1	0.11	332.71
10309	RS	867+50.2	8.91	332.79
10330	CL	867+99.9	0.12	335.30
10327	PS	868+00.0	-7.05	335.29
10324	RS	868+00.1	-9.00	335.17
10333	PS	868+00.2	7.04	335.28
10336	RS	868+00.3	9.89	335.18
10390	P217	868+13.5	41.29	315.56
10339	P217	868+40.9	-37.67	317.90
10351	PS	868+50.0	-7.08	338.23
10348	CL	868+50.1	-0.09	338.32
10345	PS	868+50.1	6.81	338.29
10342	RS	868+50.1	11.05	338.25
10354	RS	868+50.1	-8.57	338.24

Points				
Name	Feature Code	Station	Offset	Elevation
10363	CL	869+00.0	-0.21	341.79
10366	PS	869+00.1	7.02	341.75
10357	RS	869+00.2	-9.07	341.77
10360	PS	869+00.2	-6.95	341.82
10369	RS	869+00.2	9.35	341.76
10372	BPO	869+26.1	-6.91	343.72
10387	RS	869+49.9	8.91	345.48
10384	PS	869+49.9	7.06	345.48
10375	RS	869+50.0	-12.83	345.42
10378	PS	869+50.0	-11.49	345.47
10381	CL	869+50.1	-0.07	345.55
10237	FPO	869+77.1	-16.88	347.48
10222	RS	869+99.9	8.88	349.14
10231	PS	870+00.0	-17.13	349.21
10225	PS	870+00.0	7.02	349.19
10228	CL	870+00.1	0.15	349.28
10234	RS	870+00.3	-18.45	349.25
10219	RS	870+49.9	9.19	352.92
10213	CL	870+50.0	0.06	352.85
10210	PS	870+50.0	-16.87	352.87
10207	RS	870+50.0	-18.36	352.76
10216	PS	870+50.1	6.92	352.92
10009	SIGN	870+63.9	-27.90	355.34
10204	RS	870+99.8	-19.02	355.83
10201	PS	871+00.0	-16.96	355.82
10195	PS	871+00.0	7.11	355.84
10198	CL	871+00.1	0.12	355.92
10192	RS	871+00.1	8.74	355.81





KOE ALASKA
ALLIANCE LLC
102 Burkhart Street
Sitka, Alaska 99835

KTN: KETCHIKAN TO SHELTER COVE ROAD, STAGE 2

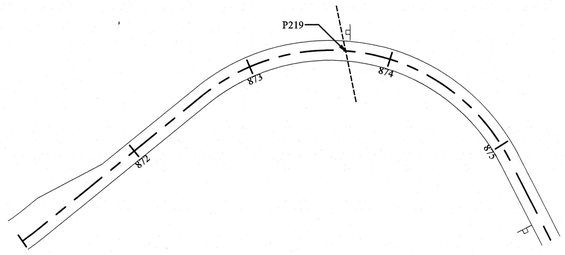
AS-BUILT PLAN AND PROFILE

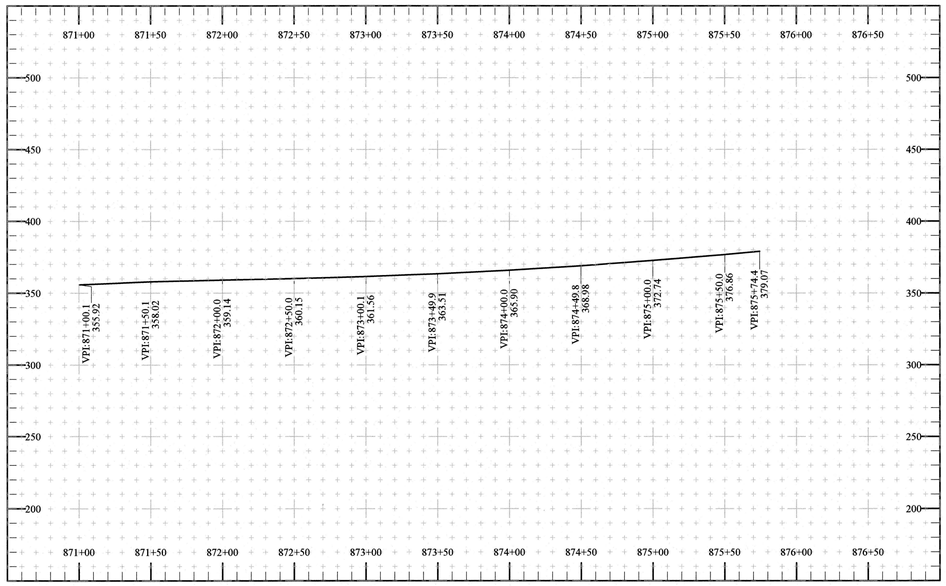
STATE OF ALASKA
49 THE
JAMES E. SWENSON
No.126918
REGISTERED PROFESSIONAL LAND SURVEYOR

RENEWS: DECEMBER 31, 2021

Revisions	Date

Points				
Name	Feature Code	Station	Offset	Elevation
10177	RS	871+49.9	-14.88	357.95
10186	PS	871+49.9	6.95	357.98
10189	RS	871+50.0	8.51	357.99
10183	CL	871+50.1	0.02	358.02
10180	PS	871+50.2	-12.07	357.96
10174	EPO	871+78.0	-6.94	358.69
10165	CL	872+00.0	-0.14	359.14
10159	RS	872+00.1	-8.64	359.12
10168	PS	872+00.1	7.13	359.15
10162	PS	872+00.2	-6.93	359.15
10171	RS	872+00.2	9.13	359.10
10147	PS	872+49.8	6.92	360.07
10156	RS	872+49.8	-8.51	360.16
10153	PS	872+49.9	-7.05	360.12
10150	CL	872+50.0	0.11	360.15
10144	RS	872+50.1	8.40	360.10
10125	RS	872+99.9	-8.69	361.50
10134	PS	873+00.1	7.00	361.57
10128	PS	873+00.1	-7.07	361.52
10131	CL	873+00.1	0.24	361.56
10141	RS	873+00.4	10.45	361.48
10116	CL	873+49.9	-0.14	363.51
10110	RS	873+49.9	10.71	363.51
10113	PS	873+50.0	6.97	363.54
10119	PS	873+50.0	-6.97	363.41
10122	RS	873+50.0	-8.12	363.41
10003	P219	873+61.2	-31.00	352.00
10006	SIGN	873+69.0	-13.31	362.60
10000	P219	873+81.6	34.34	352.84
10100	CL	874+00.0	-0.13	365.90
10096	PS	874+00.0	-6.99	365.85
10104	PS	874+00.0	6.94	365.97
10107	RS	874+00.0	8.89	365.87
10093	RS	874+00.0	-9.77	365.84
10084	CL	874+49.8	-0.02	368.98
10081	PS	874+49.9	7.05	369.13
10087	PS	874+50.0	-7.04	369.07
10090	RS	874+50.0	-8.37	369.03
10078	RS	874+50.1	9.55	369.09
10069	CL	875+00.0	0.11	372.74
10075	RS	875+00.0	8.56	372.67
10063	RS	875+00.0	-8.57	372.67
10066	PS	875+00.0	-7.01	372.72
10072	PS	875+00.0	6.99	372.75
10057	PS	875+49.9	-6.93	376.90
10054	CL	875+50.0	0.01	376.86
10048	RS	875+50.0	8.16	376.96
10051	PS	875+50.1	7.00	376.99
10060	RS	875+50.1	-8.66	376.97
10045	SIGN	875+60.7	12.78	374.64
10042	PS	875+72.8	7.00	378.78
10039	CL	875+74.4	-0.19	379.07
10033	RS	875+74.6	-7.64	379.04
10036	PS	875+74.7	-6.99	379.06





K&E ALASKA
102 Back Alley Street
Sitka, Alaska 99835

KTN: KETCHIKAN TO SHELTER COVE ROAD, STAGE 2

AS-BUILT PLAN AND PROFILE

STATE OF ALASKA
49 TH
JAMES E. SWENSON
No.12891B
REGISTERED PROFESSIONAL LAND SURVEYOR

RENEWS: DECEMBER 31, 2021

Revisions	Date

SHEET
35 OF 35