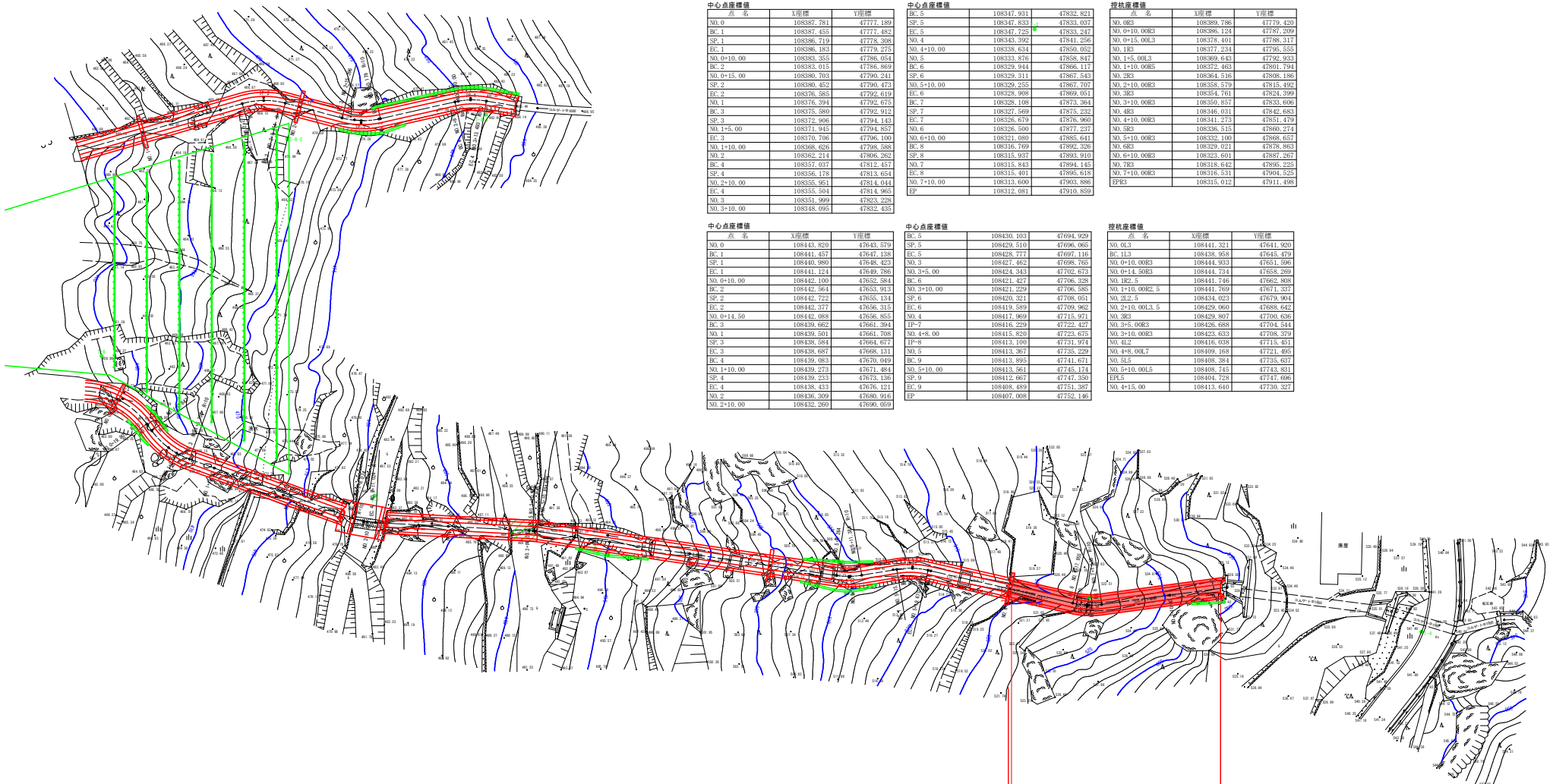


平面図 S=1:250



2路線 NO.0~EP (NO.7+17.136)

IP	IP番号名称	LA	SL	TL	SL	CL	IP管理番号	経緯度	3次元
IP-1	128-34-7	128-34-7	0.000	1.127	0.125	2.517	14-130	108386.571	47777.258
IP-2	128-34-8	128-34-8	10.000	4.780	1.024	5.871	108386.571	47777.258	108386.571
IP-3	128-34-9	128-34-9	10.000	4.780	1.024	5.871	108386.571	47777.258	108386.571
IP-4	128-34-10	128-34-10	10.000	4.780	1.024	5.871	108386.571	47777.258	108386.571
IP-5	128-34-11	128-34-11	10.000	4.780	1.024	5.871	108386.571	47777.258	108386.571
IP-6	128-34-12	128-34-12	10.000	4.780	1.024	5.871	108386.571	47777.258	108386.571
IP-7	128-34-13	128-34-13	10.000	4.780	1.024	5.871	108386.571	47777.258	108386.571
IP-8	128-34-14	128-34-14	10.000	4.780	1.024	5.871	108386.571	47777.258	108386.571
IP-9	128-34-15	128-34-15	10.000	4.780	1.024	5.871	108386.571	47777.258	108386.571
IP-10	128-34-16	128-34-16	10.000	4.780	1.024	5.871	108386.571	47777.258	108386.571
IP-11	128-34-17	128-34-17	10.000	4.780	1.024	5.871	108386.571	47777.258	108386.571
IP-12	128-34-18	128-34-18	10.000	4.780	1.024	5.871	108386.571	47777.258	108386.571
IP-13	128-34-19	128-34-19	10.000	4.780	1.024	5.871	108386.571	47777.258	108386.571
IP-14	128-34-20	128-34-20	10.000	4.780	1.024	5.871	108386.571	47777.258	108386.571
IP-15	128-34-21	128-34-21	10.000	4.780	1.024	5.871	108386.571	47777.258	108386.571
IP-16	128-34-22	128-34-22	10.000	4.780	1.024	5.871	108386.571	47777.258	108386.571
IP-17	128-34-23	128-34-23	10.000	4.780	1.024	5.871	108386.571	47777.258	108386.571
IP-18	128-34-24	128-34-24	10.000	4.780	1.024	5.871	108386.571	47777.258	108386.571
IP-19	128-34-25	128-34-25	10.000	4.780	1.024	5.871	108386.571	47777.258	108386.571
IP-20	128-34-26	128-34-26	10.000	4.780	1.024	5.871	108386.571	47777.258	108386.571
IP-21	128-34-27	128-34-27	10.000	4.780	1.024	5.871	108386.571	47777.258	108386.571
IP-22	128-34-28	128-34-28	10.000	4.780	1.024	5.871	108386.571	47777.258	108386.571
IP-23	128-34-29	128-34-29	10.000	4.780	1.024	5.871	108386.571	47777.258	108386.571
IP-24	128-34-30	128-34-30	10.000	4.780	1.024	5.871	108386.571	47777.258	108386.571
IP-25	128-34-31	128-34-31	10.000	4.780	1.024	5.871	108386.571	47777.258	108386.571
IP-26	128-34-32	128-34-32	10.000	4.780	1.024	5.871	108386.571	47777.258	108386.571
IP-27	128-34-33	128-34-33	10.000	4.780	1.024	5.871	108386.571	47777.258	108386.571
IP-28	128-34-34	128-34-34	10.000	4.780	1.024	5.871	108386.571	47777.258	108386.571
IP-29	128-34-35	128-34-35	10.000	4.780	1.024	5.871	108386.571	47777.258	108386.571
IP-30	128-34-36	128-34-36	10.000	4.780	1.024	5.871	108386.571	47777.258	108386.571
IP-31	128-34-37	128-34-37	10.000	4.780	1.024	5.871	108386.571	47777.258	108386.571
IP-32	128-34-38	128-34-38	10.000	4.780	1.024	5.871	108386.571	47777.258	108386.571
IP-33	128-34-39	128-34-39	10.000	4.780	1.024	5.871	108386.571	47777.258	108386.571
IP-34	128-34-40	128-34-40	10.000	4.780	1.024	5.871	108386.571	47777.258	108386.571
IP-35	128-34-41	128-34-41	10.000	4.780	1.024	5.871	108386.571	47777.258	108386.571
IP-36	128-34-42	128-34-42	10.000	4.780	1.024	5.871	108386.571	47777.258	108386.571
IP-37	128-34-43	128-34-43	10.000	4.780	1.024	5.871	108386.571	47777.258	108386.571
IP-38	128-34-44	128-34-44	10.000	4.780	1.024	5.871	108386.571	47777.258	108386.571
IP-39	128-34-45	128-34-45	10.000	4.780	1.024	5.871	108386.571	47777.258	108386.571
IP-40	128-34-46	128-34-46	10.000	4.780	1.024	5.871	108386.571	47777.258	108386.571
IP-41	128-34-47	128-34-47	10.000	4.780	1.024	5.871	108386.571	47777.258	108386.571
IP-42	128-34-48	128-34-48	10.000	4.780	1.024	5.871	108386.571	47777.258	108386.571
IP-43	128-34-49	128-34-49	10.000	4.780	1.024	5.871	108386.571	47777.258	108386.571
IP-44	128-34-50	128-34-50	10.000	4.780	1.024	5.871	108386.571	47777.258	108386.571
IP-45	128-34-51	128-34-51	10.000	4.780	1.024	5.871	108386.571	47777.258	108386.571
IP-46	128-34-52	128-34-52	10.000	4.780	1.024	5.871	108386.571	47777.258	108386.571
IP-47	128-34-53	128-34-53	10.000	4.780	1.024	5.871	108386.571	47777.258	108386.571
IP-48	128-34-54	128-34-54	10.000	4.780	1.024	5.871	108386.571	47777.258	108386.571
IP-49	128-34-55	128-34-55	10.000	4.780	1.024	5.871	108386.571	47777.258	108386.571
IP-50	128-34-56	128-34-56	10.000	4.780	1.024	5.871	108386.571	47777.258	108386.571
IP-51	128-34-57	128-34-57	10.000	4.780	1.024	5.871	108386.571	47777.258	108386.571
IP-52	128-34-58	128-34-58	10.000	4.780	1.024	5.871	108386.571	47777.258	108386.571
IP-53	128-34-59	128-34-59	10.000	4.780	1.024	5.871	108386.571	47777.258	108386.571
IP-54	128-34-60	128-34-60	10.000	4.780	1.024	5.871	108386.571	47777.258	108386.571
IP-55	128-34-61	128-34-61	10.000	4.780	1.024	5.871	108386.571	47777.258	108386.571
IP-56	128-34-62	128-34-62	10.000	4.780	1.024	5.871	108386.571	47777.258	108386.571
IP-57	128-34-63	128-34-63	10.000	4.780	1.024	5.871	108386.571	47777.258	108386.571
IP-58	128-34-64	128-34-64	10.000	4.780	1.024	5.871	108386.571	47777.258	108386.571
IP-59	128-34-65	128-34-65	10.000	4.780	1.024	5.871	108386.571	47777.258	108386.571
IP-60	128-34-66	128-34-66	10.000	4.780	1.024	5.871	108386.571	47777.258	108386.571
IP-61	128-34-67	128-34-67	10.000	4.780	1.024	5.871	108386.571	47777.258	108386.571
IP-62	128-34-68	128-34-68	10.000	4.780	1.024	5.871	108386.571	47777.258	108386.571
IP-63	128-34-69	128-34-69	10.000	4.780	1.024	5.871	108386.571	47777.258	108386.571
IP-64	128-34-70	128-34-70	10.000	4.780	1.024	5.871	108386.571	47777.258	108386.571
IP-65	128-34-71	128-34-71	10.000	4.780	1.024	5.871	108386.571	47777.258	108386.571
IP-66	128-34-72	128-34-72	10.000	4.780	1.024	5.871	108386.571	47777.258	108386.571
IP-67	128-34-73	128-34-73	10.000	4.780	1.024	5.871	108386.571	47777.258	108386.571
IP-68	128-34-74	128-34-74	10.000	4.780	1.024	5.871	108386.571	47777.258	108386.571
IP-69	128-34-75	128-34-75	10.000	4.780	1.024	5.871	108386.571	47777.258	108386.571
IP-70	128-34-76	128-34-76	10.000	4.780	1.024	5.871	108386.571	47777.258	108386.571
IP-71	128-34-77	128-34-77	10.000	4.780	1.024	5.871	108386.571	47777.258	108386.571
IP-72	128-34-78	128-34-78	10.000	4.780	1.024	5.871	108386.571	47777.258	108386.571
IP-73	128-34-79	128-34-79	10.000	4.780	1.024	5.871	108386.571	47777.258	108386.571
IP-74	128-34-80	128-34-80	10.000	4.780	1.024	5.871	108386.571	47777.258	108386.571
IP-75	128-34-81	128-34-81	10.000	4.780	1.024	5.871	108386.571	47777.258	108386.571
IP-76	128-34-82	128-34-82	10.000	4.780	1.024	5.871	108386.571	47777.258	108386.571
IP-77	128-34-83	128-34-83	10.000	4.780	1.024	5.871	108386.571	47777.258	108386.571
IP-78	128-34-84	128-34-84	10.000	4.780	1.024	5.871	108386.571	47777.258	108386.571
IP-79	128-34-85	128-34-85	10.000	4.780	1.024	5.871	108386.571	47777.258	108386.571
IP-80	128-34-86	128-34-86	10.000	4.780	1.024	5.871	108386.571	47777.258	108386.571
IP-81	128-34-87	128-34-87	10.000	4.780	1.024	5.871	108386.571	47777.258	108386.571
IP-82	128-34-88	128-34-88	10.000	4.780	1.024	5.871	108386.571	47777.258	108386.571
IP-83	128-34-89	128-34-89	10.000	4.780	1.024	5.871	108386.571	47777.258	108386.571
IP-84	128-34-90	128-34-90	10.000	4.780	1.024	5.871	108386.571	47777.258	108386.571
IP-85	128-34-91	128-34-91	10.000	4.780	1.024	5.871	108386.571	47777.258	108386.571
IP-86	128-34-92	128-34-92	10.000	4.780	1.024	5.871	108386.571	47777.258	108386.571
IP-87	128-34-93	128-34-93	10.000	4.780	1.024	5.871	108386.571	47777.258	108386.571
IP-88	128-34-94	128-34-94	10.000	4.780	1.024	5.871	108386.571	47777.258	108386.571
IP-89	128-34-95	128-34-95	10.000	4.780	1.024	5.871	108386.571	47777.258	108386.571
IP-90	128-34-96	128-34-96	10.000	4.780	1.024	5.871	108386.571	47777.258	108386.571
IP-91	128-34-97	128-34-97	10.000	4.780	1.024	5.871	108386.571	47777.258	108386.571
IP-92	128-34-98	128-34-98	10.000	4.780	1.024	5.871	108386.571	47777.258	108386.571
IP-93	128-34-99	128-34-99	10.000	4.780	1.024	5.871	108386.571	47777.258	108386.571
IP-94	128-34-100	128-34-100	10.000	4.780	1.024	5.871	108386.571	47777.258	108386.571
IP-95	128-34-101	128-34-101	10.000	4.780	1.024	5.871	108386.571	47777.258	108386.571
IP-96	128-34-102	128-34-102	10.000	4.780	1.024	5.871	108386.571	47777.258	108386.571
IP-97	128-34-103	128-34-103	10.000	4.780	1.024	5.871	108386.571	47777.258	108386.571
IP-98	128-34-104	128-34-104	10.000	4.780	1.024	5.871	108386.571	47	

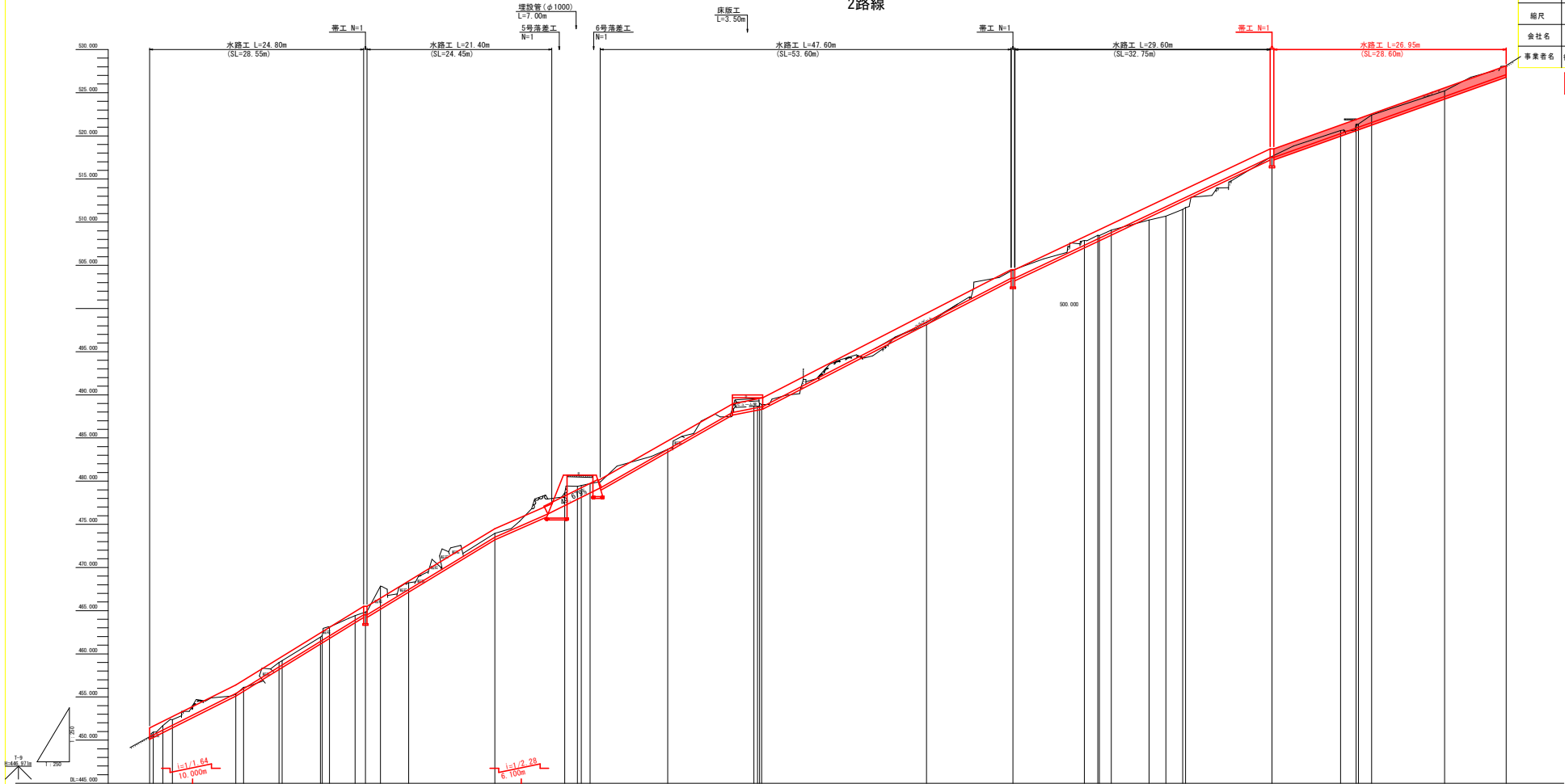
点名	X座標	Y座標
NO.0	108347.781	47777.189
NO.1	108347.455	47777.482
NO.2	108347.719	47779.308
NO.3	108348.183	47779.275
NO.4	108348.355	47786.054
NO.5	108348.915	47786.869
NO.6	108348.703	47790.241
NO.7	108348.452	47790.473
NO.8	108347.585	47792.619
NO.9	108347.304	47792.675
NO.10	108347.580	47792.912
NO.11	108347.906	47794.143
NO.12	108347.945	47794.857
NO.13	108347.706	47796.100
NO.14	108348.626	47796.558
NO.15	108348.214	47796.262
NO.16	108347.037	47812.457
NO.17	108348.178	47813.654
NO.18	108348.951	47814.044
NO.19	108348.504	47814.965
NO.20	108348.999	47823.229
NO.21	108348.096	47832.435

点名	X座標	Y座標
NO.0	108443.820	47643.579
NO.1	108441.457	47647.138
NO.2	108440.980	47648.423
NO.3	108441.111	47649.708
NO.4	108442.100	47652.584
NO.5	108442.564	47653.913
NO.6	108442.722	47655.134
NO.7	108442.777	47656.313
NO.8	108442.688	47656.855
NO.9	108439.662	47661.394
NO.10	108439.501	47661.708
NO.11	108438.584	47664.677
NO.12	108438.687	47668.131
NO.13	108439.083	47670.049
NO.14	108438.273	47671.854
NO.15	108438.233	47672.138
NO.16	108438.433	47676.121
NO.17	108438.309	47680.916
NO.18	108432.209	47690.059

中心点坐标		
DE.5	108347.931	47832.821
SP.5	108347.833	47833.037
BE.5	108347.725	47833.247
NO.4	108343.392	47841.256
NO.5	108338.634	47850.052
NO.6	108333.876	47858.847
NO.6	108329.344	47866.117
SP.6	108329.311	47867.543
NO.6	108329.255	47867.707
BE.6	108328.908	47869.051
NO.7	108328.108	47873.964
SP.7	108327.569	47875.232
NO.7	108326.679	47876.960
NO.8	108326.500	47877.237
NO.6+10.00	108321.080	47885.646
NO.8	108318.769	47893.616
NO.8	108315.937	47893.914
SP.8	108315.843	47894.148
BE.8	108315.401	47895.616
NO.8	108313.680	47903.616
NO.8	108312.081	47910.855

縦断面図 V=1:250
H=1:250

2路線



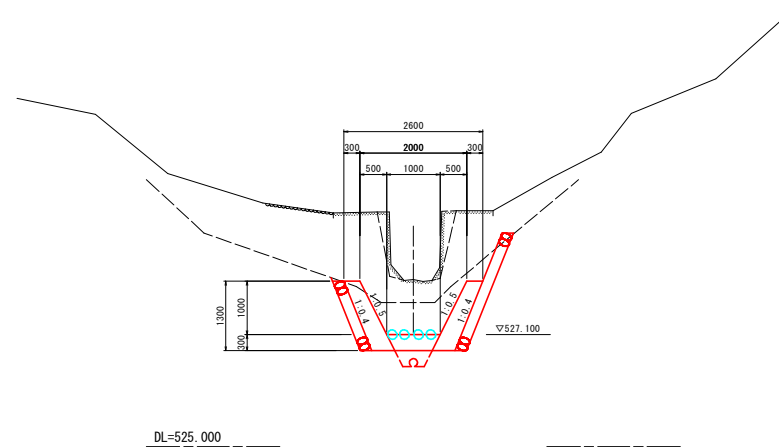
水路勾配	450.400	455.400	458.475	461.594	464.500	473.500	476.200	479.200	488.500	488.500	503.500	508.135	512.865	517.500	520.893	524.575	527.100
水路計画高	450.400	455.400	458.475	461.594	464.500	473.500	476.200	479.200	488.500	488.500	503.500	508.135	512.865	517.500	520.893	524.575	527.100
地盤高	450.400	455.125	458.203	461.922	464.411	473.957	476.623	479.412	488.679	488.679	504.479	508.448	511.882	517.630	520.606	524.206	528.130
追加距離	0.000	10.000	15.000	18.801	23.802	40.000	48.074	49.546	70.000	70.000	100.000	108.264	115.776	130.000	137.955	150.000	157.136
点間距離	0.000	1.000	0.342	0.199	0.894	1.195	1.475	1.475	0.207	0.207	10.000	8.264	7.512	10.000	7.955	8.462	7.136
測点	NO.0	NO.1	NO.2	NO.3	NO.4	NO.5	NO.6	NO.7	NO.8	NO.9	NO.10	NO.11	NO.12	NO.13	NO.14	NO.15	NO.16
曲線	P1 1A:10-34-35 R=10.000 L=10.000 CL=0.000 SL=1.000	P2 1A:10-34-35 R=10.000 L=10.000 CL=0.000 SL=1.000	P3 1A:10-34-35 R=10.000 L=10.000 CL=0.000 SL=1.000	P4 1A:10-34-35 R=10.000 L=10.000 CL=0.000 SL=1.000	P5 1A:10-34-35 R=10.000 L=10.000 CL=0.000 SL=1.000	P6 1A:10-34-35 R=10.000 L=10.000 CL=0.000 SL=1.000	P7 1A:10-34-35 R=10.000 L=10.000 CL=0.000 SL=1.000	P8 1A:10-34-35 R=10.000 L=10.000 CL=0.000 SL=1.000	P9 1A:10-34-35 R=10.000 L=10.000 CL=0.000 SL=1.000	P10 1A:10-34-35 R=10.000 L=10.000 CL=0.000 SL=1.000	P11 1A:10-34-35 R=10.000 L=10.000 CL=0.000 SL=1.000	P12 1A:10-34-35 R=10.000 L=10.000 CL=0.000 SL=1.000	P13 1A:10-34-35 R=10.000 L=10.000 CL=0.000 SL=1.000	P14 1A:10-34-35 R=10.000 L=10.000 CL=0.000 SL=1.000	P15 1A:10-34-35 R=10.000 L=10.000 CL=0.000 SL=1.000	P16 1A:10-34-35 R=10.000 L=10.000 CL=0.000 SL=1.000	P17 1A:10-34-35 R=10.000 L=10.000 CL=0.000 SL=1.000

工事名	山7 高土 葛城地すべり 工事 山7 高土 葛城地すべり 工事 (1) (2) (3) (4) (5) (6) (7) (8) (9) (10) (11) (12) (13) (14) (15) (16) (17) (18) (19) (20) (21) (22) (23) (24) (25) (26) (27) (28) (29) (30) (31) (32) (33) (34) (35) (36) (37) (38) (39) (40) (41) (42) (43) (44) (45) (46) (47) (48) (49) (50) (51) (52) (53) (54) (55) (56) (57) (58) (59) (60) (61) (62) (63) (64) (65) (66) (67) (68) (69) (70) (71) (72) (73) (74) (75) (76) (77) (78) (79) (80) (81) (82) (83) (84) (85) (86) (87) (88) (89) (90) (91) (92) (93) (94) (95) (96) (97) (98) (99) (100)		
路線名等	葛城地すべり防止区域		
工事箇所	美馬郡つるぎ町半田葛城 (第1分画)		
図面名	縦断面図		
縮尺	5=1/250	図面番号	2 / 6
会社名			
事業者名	徳島県西部総合振民局 県土整備部(美馬)		

実施設計図面 路線2

標準断面図 S=1:50
(2路線)

EP付近



実施設計図面

路線2

工事名	R7 高土 葛城地すべり つつ・平田葛城 山腹大断工番 (1) (照) (幸)		
路線名等	葛城地すべり防止区域		
工事箇所	美馬つづき町平田葛城 (第1分割)		
図面名	標準断面図		
縮尺	S=1/50	図面番号	3 / 6
会社名			
事業者名	徳島西部総合振興局 県土整備部(美馬)		

横断図 S=1:50
(2路線)

NO. 7
BH=521.372
FH=

NO. 7 土工表		
名称	種別	数量
床掘	土砂	3.0
片切掘削	土砂	-
埋戻	土砂	-

EP
BH=528.133
FH=

EP 土工表		
名称	種別	数量
床掘	土砂	2.9
片切掘削	土砂	0.3
埋戻	土砂	-

NO. 6+10.00
BH=517.620
FH=

NO. 6+10.0 土工表		
名称	種別	数量
床掘	土砂	12.4
片切掘削	土砂	5.4
埋戻	土砂	-

NO. 7+10.00
BH=525.206
FH=

NO. 7+10.0 土工表		
名称	種別	数量
床掘	土砂	2.6
片切掘削	土砂	-
埋戻	土砂	0.2

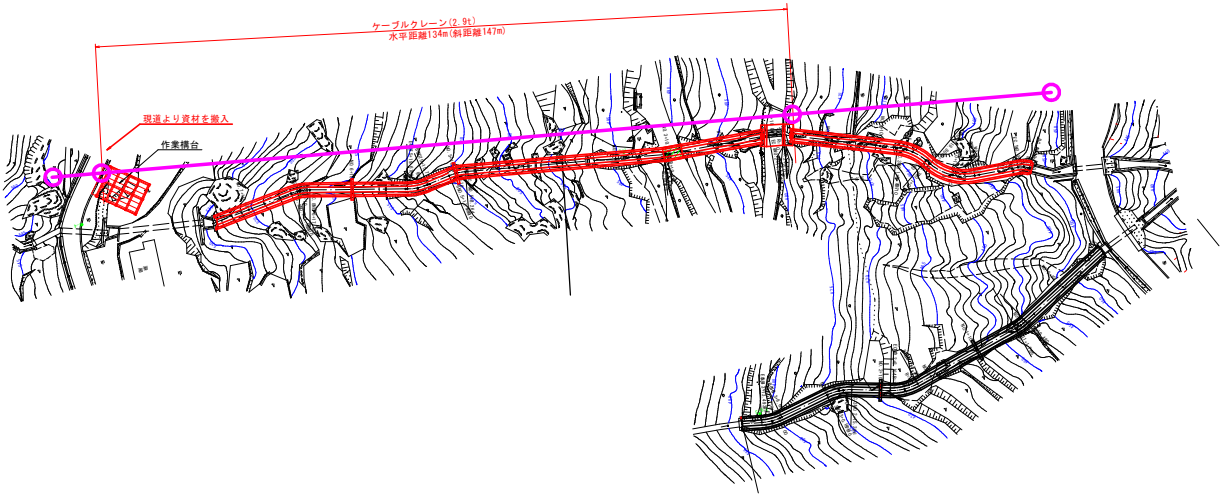
実施設計図面

路線2

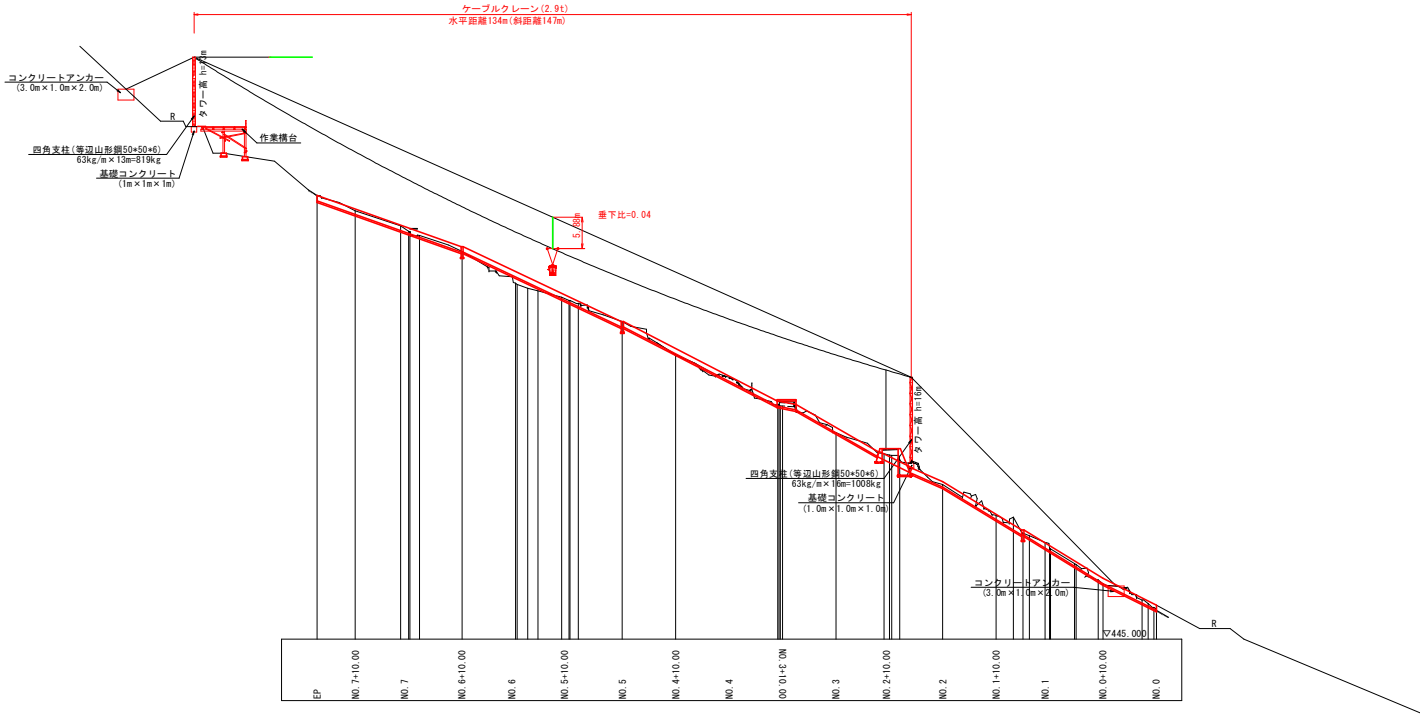
工事名	R7 馬土 葛城地すべり つ・半田葛城 山腹水路工事 (1) (図) (チヤ)		
路線名等	葛城地すべり防止区域		
工事箇所	奥馬部つるぎ町半田葛城 (第1分割)		
図面名	横断面		
縮尺	S=1/50	図面番号	4 / 6
会社名			
事業者名	徳島県西部総合振興局 県土整備部<奥馬>		

施工計画図(2) S=図示

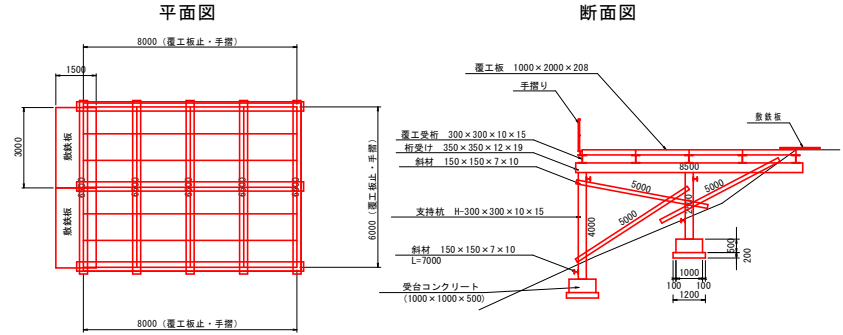
平面図 S=1:500



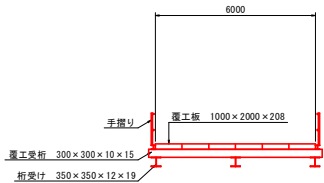
路線2 索道計画図 S=1:500



仮設構台構造図 S=1:100



正面図



実施設計図面

工事名	R7馬士 葛城地すべり つ・半田葛城 山腹水路工事 (1) (側) (横) (手ヤ)		
路線名等	葛城地すべり防止区域		
工事箇所	奥馬部つるぎ町半田葛城 (第1分割)		
図面名	施工計画図(2)		
縮尺	図示	図面番号	6 / 6
会社名			
事業者名	徳島県西部総合振興局 県土整備部<奥馬>		