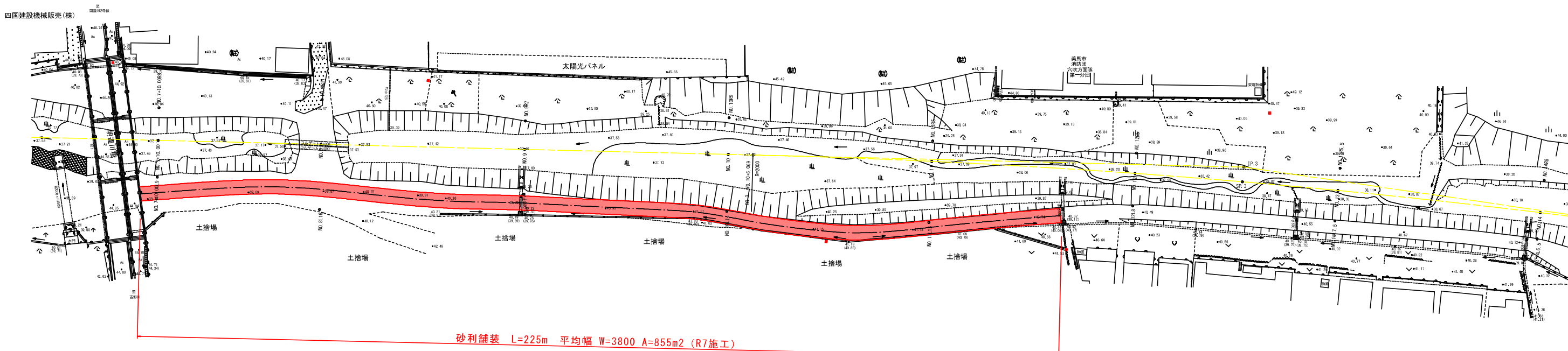


平面図 S=1:500



標準断面図 S=1:50

基準点座標一覧表

点名	X座標	Y座標	Z座標
BS-2-1	117286.277	59576.888	40.040
BS-2-2	117286.679	59765.597	44.027
BS-2-3	117396.758	59238.207	44.646
BS-2-4	117429.689	57871.559	48.203
TC-1	117297.455	59540.447	39.597
TC-2	117290.831	59500.323	39.493
TC-3	117274.187	59147.163	39.732
TC-4	117264.185	59099.454	40.667
TC-5	117247.217	59052.500	39.820
TC-6	117234.201	58904.866	39.541
TC-7	117230.385	58840.988	40.202
TC-8	117237.286	58869.540	39.890
TC-9	117247.537	58815.888	40.706
TC-10	117256.854	58766.164	41.137
TC-11	117260.912	58705.023	40.850
TC-12	117263.807	58652.335	40.510
TC-13	117270.955	58592.857	40.457
TC-14	117278.430	58578.866	40.635
TC-15	117290.078	58536.858	40.811
TC-16	117311.449	58468.144	41.005
TC-17	117320.429	58424.969	41.538
TC-18	117293.335	58373.517	41.691
TC-19	117306.555	58321.420	41.474
TC-20	117318.000	58278.708	41.474
TC-21	117326.467	58231.320	41.186
TC-22	117335.636	58179.589	41.432
TC-23	117444.185	58138.627	41.435
TC-24	117352.789	58100.448	41.584
TC-25	117363.257	58059.095	41.278
TC-26	117370.482	58013.144	41.801
TC-27	117404.295	57950.322	42.885

曲線要素表

IP	IP間方向角	IA	R	IL	SL	OL	IP間距離	X座標	Y座標
IP 1	251-41-55	4-22-33	250.000	8.561	0.182	18.083	180.209	117285.277	59519.097
IP 2	251-41-55	4-22-33	250.000	8.561	0.182	18.083	180.209	117285.277	59519.097
IP 3	283-18-31	6-53-49	2000.000	120.518	3.628	240.745	204.918	117254.723	58648.476
IP 4	283-18-31	6-53-49	2000.000	120.518	3.628	240.745	204.918	117254.723	58648.476
IP 5	283-18-31	6-53-49	2000.000	120.518	3.628	240.745	204.918	117254.723	58648.476
IP 6	283-18-31	6-53-49	2000.000	120.518	3.628	240.745	204.918	117254.723	58648.476
IP 7	283-18-31	6-53-49	2000.000	120.518	3.628	240.745	204.918	117254.723	58648.476
IP 8	283-18-31	6-53-49	2000.000	120.518	3.628	240.745	204.918	117254.723	58648.476
IP 9	283-18-31	6-53-49	2000.000	120.518	3.628	240.745	204.918	117254.723	58648.476
IP 10	283-18-31	6-53-49	2000.000	120.518	3.628	240.745	204.918	117254.723	58648.476

中間点座標一覧表

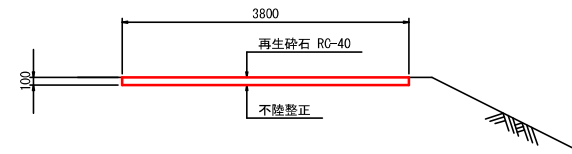
点名	X座標	Y座標	Z座標
NO.-1	117294.828	59377.118	
NO.0	117277.709	59267.642	
NO.1	117270.490	59218.168	36.651
NO.2	117263.271	59169.690	
BS.1	117260.395	59145.319	
SP.1	117258.747	59138.901	
EC.1	117256.424	59130.560	
NO.3	117254.559	59119.480	
NO.4	117243.585	59070.699	
NO.5	117232.611	59021.919	
BS.2	117229.052	58979.429	
NO.6	117221.846	58973.095	38.082
SP.2	117220.774	58962.975	
EC.2	117217.250	58946.343	
NO.7	117213.834	58923.377	
NO.7+10.00	117214.953	58913.390	
NO.8	117210.420	58893.640	38.834
NO.9	117205.003	58873.953	
NO.10	117200.587	58854.265	
BS.3	117197.385	58838.224	
NO.11	117194.649	58824.635	
NO.12	117193.942	58815.171	38.429
SP.3	117192.297	58800.901	
NO.13	117189.468	58785.805	
NO.14	117187.223	58776.888	
EC.3	117182.466	58751.189	
NO.15	117178.195	58733.083	
NO.16	117174.709	58719.431	
BS.4	117173.543	58705.095	
SP.4	117171.344	58690.927	
EC.4	117169.672	58676.842	
NO.17	117167.484	58662.184	
BS.5	117165.764	58647.716	
NO.18	117163.377	58633.319	
SP.5	117161.396	58618.672	
EC.5	117159.415	58604.027	
BS.6	117157.434	58589.380	
SP.6	117155.453	58574.733	
EC.6	117153.472	58560.086	
NO.19	117151.491	58545.439	
BS.7	117149.510	58530.792	
NO.20	117147.529	58516.145	
SP.7	117145.548	58501.498	
EC.7	117143.567	58486.851	
NO.21	117141.586	58472.204	
BS.8	117139.605	58457.557	38.885
NO.22	117137.624	58442.910	
SP.8	117135.643	58428.263	38.101
NO.23	117133.662	58413.616	
EC.8	117131.681	58398.969	38.308
NO.24	117129.700	58384.322	
BS.9	117127.719	58369.675	
SP.9	117125.738	58355.028	
EC.9	117123.757	58340.381	
NO.25	117121.776	58325.734	
BS.10	117119.795	58311.087	
NO.26	117117.814	58296.440	
SP.10	117115.833	58281.793	
EC.10	117113.852	58267.146	41.452

中間点(控左岸側)座標一覧表

点名	X座標	Y座標	Z座標
NO.-1L8.6	117294.427	59375.732	39.121
NO.0L10.6	117277.309	59267.642	40.012
NO.1L12.8	117270.490	59218.168	39.546
NO.2L11.1	117263.271	59169.690	39.508
NO.3L8.5	117260.395	59145.319	39.524
NO.4L17.2	117258.747	59138.901	40.888
NO.5L13.5	117256.424	59130.560	41.597
NO.6L11	117254.559	59119.480	40.047
NO.7+10.00L9	117243.585	59070.699	39.466
NO.8L16	117232.611	59021.919	39.990
NO.9L11	117229.052	58979.429	40.539
NO.10L14	117221.846	58973.095	41.281
NO.11L15	117217.250	58946.343	41.404
NO.12L8	117213.834	58923.377	40.871
NO.13L7.5	117214.953	58913.390	40.704
NO.14L6.5	117210.420	58893.640	40.520
NO.15L10	117205.003	58873.953	40.826
NO.16L13.8	117200.587	58854.265	41.047
NO.17L17	117197.385	58838.224	41.350
NO.18L16.5	117194.649	58824.635	41.159
NO.19L17	117193.942	58815.171	41.846
NO.20L16	117192.297	58800.901	43.520
NO.21L15	117189.468	58785.805	43.491
NO.22L10.5	117187.223	58776.888	40.973
NO.23L10	117182.466	58751.189	42.420
NO.24L5	117178.195	58733.083	40.503
NO.25L15	117174.709	58719.431	41.626
NO.26L8.5	117173.543	58705.095	40.820
NO.27L8	117171.344	58690.927	43.091

中間点(控右岸側)座標一覧表

点名	X座標	Y座標	Z座標
NO.-1R7.7	117277.309	59375.732	39.196
NO.0R16	117260.395	59267.642	40.061
NO.1R10	117243.585	59218.168	39.883
NO.2R10.7	117226.671	59169.690	40.005
NO.3R9	117209.757	59119.480	39.788
NO.4R7.5	117192.843	59069.699	39.743
NO.5R13.5	117175.929	59019.919	39.964
NO.6R10.5	117159.015	58969.919	41.046
NO.7+10.00R8	117142.101	58919.919	40.313
NO.8R11	117125.187	58869.919	40.962
NO.9R7	117108.273	58819.919	39.810
NO.10R9	117091.359	58769.919	39.134
NO.11R5	117074.445	58719.919	39.116
NO.12R5	117057.531	58669.919	39.263
NO.13R5.5	117040.617	58619.919	39.600
NO.14R8	117023.703	58569.919	39.559
NO.15R5	117006.789	58519.919	39.265
NO.16R13.8	116989.875	58469.919	40.974
NO.17R12	116972.961	58419.919	41.585
NO.18R11	116956.047	58369.919	41.119
NO.19R18	116939.133	58319.919	41.877
NO.20R16	116922.219	58269.919	41.555
NO.21R13	116905.305	58219.919	41.459
NO.22R8	116888.391	58169.919	41.553
NO.23R7.5	116871.477	58119.919	41.540
NO.24R9	116854.563	58069.919	41.867
NO.25R15	116837.649	58019.919	41.977
NO.26R8.5	116820.735	57969.919	42.349
NO.27R14	116803.821	57919.919	42.500



実施設計図面

工事名	R7馬士 明連川 美・穴吹三島 河川維持業務
路線名等	明連川
工事箇所	美馬市穴吹町三島
図面名	平面図・標準断面図
縮尺	S=1:500 図面番号 /
会社名	
事業者名	徳島県西部総合県民局県土整備部<美馬>