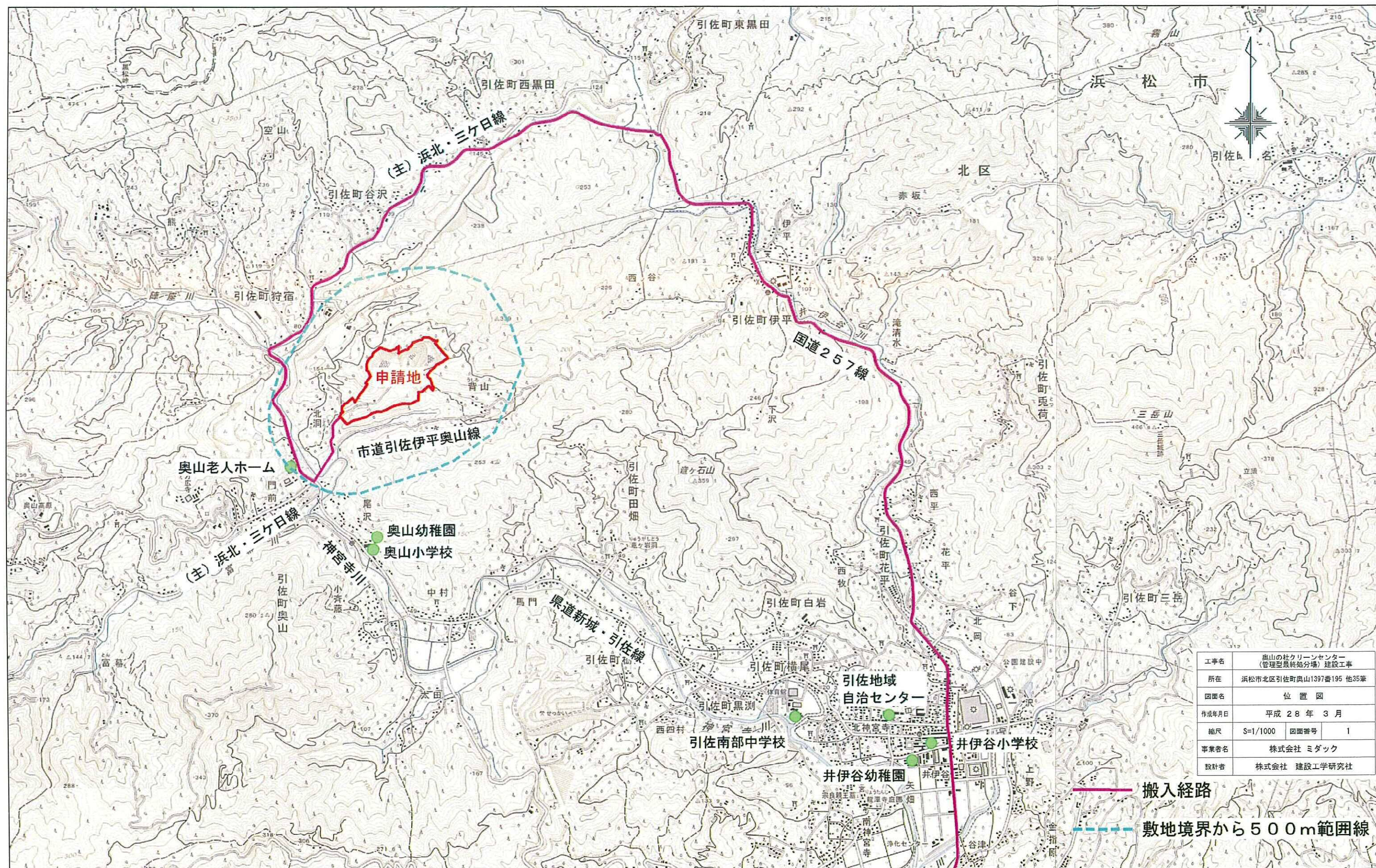
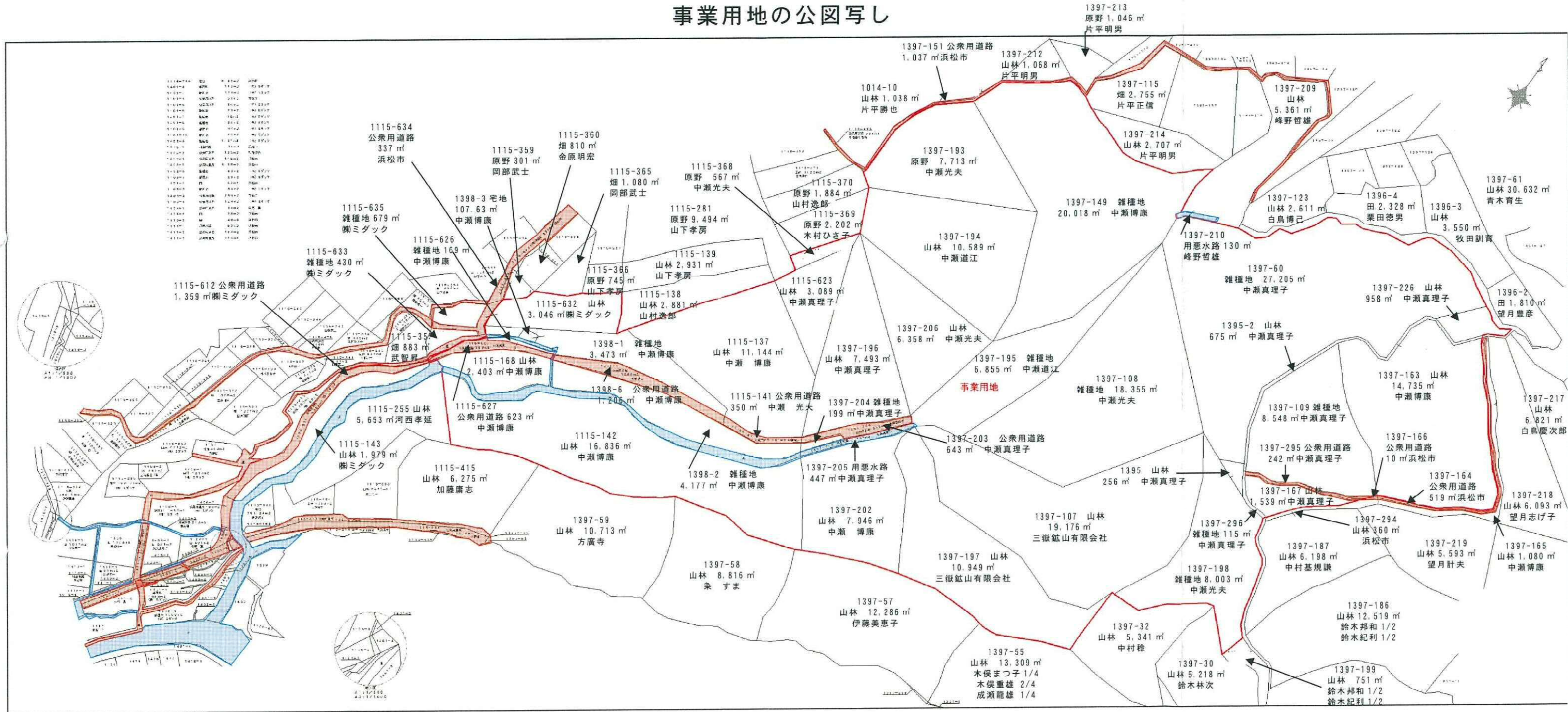


位置图 $S=1/25,000$ 

事業用地の公図写し



【 凡 例 】

- 公衆用道路
- 水路 (用悪水路)
- 事業用地境界

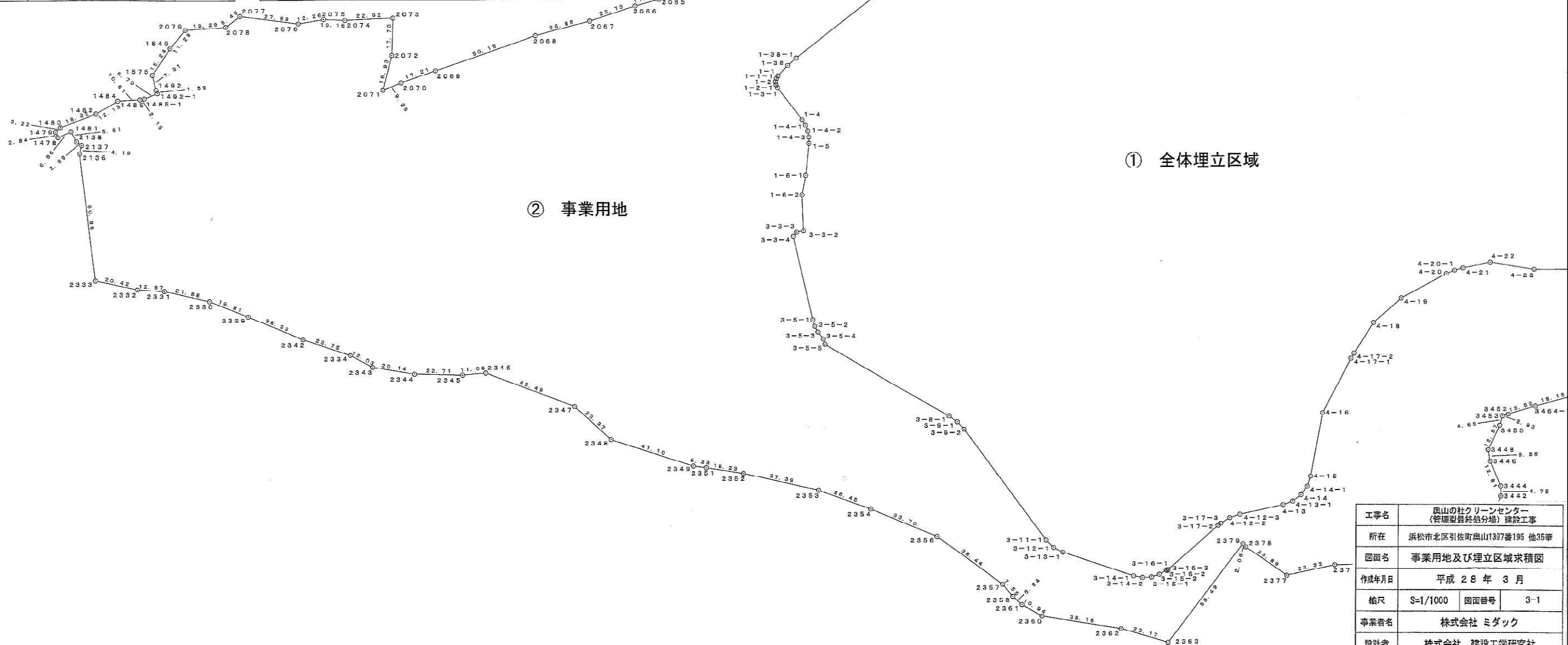
作成年月日:平成 29 年 9 月 25 日

作成者:

公図写し
(S=1/3, 200)

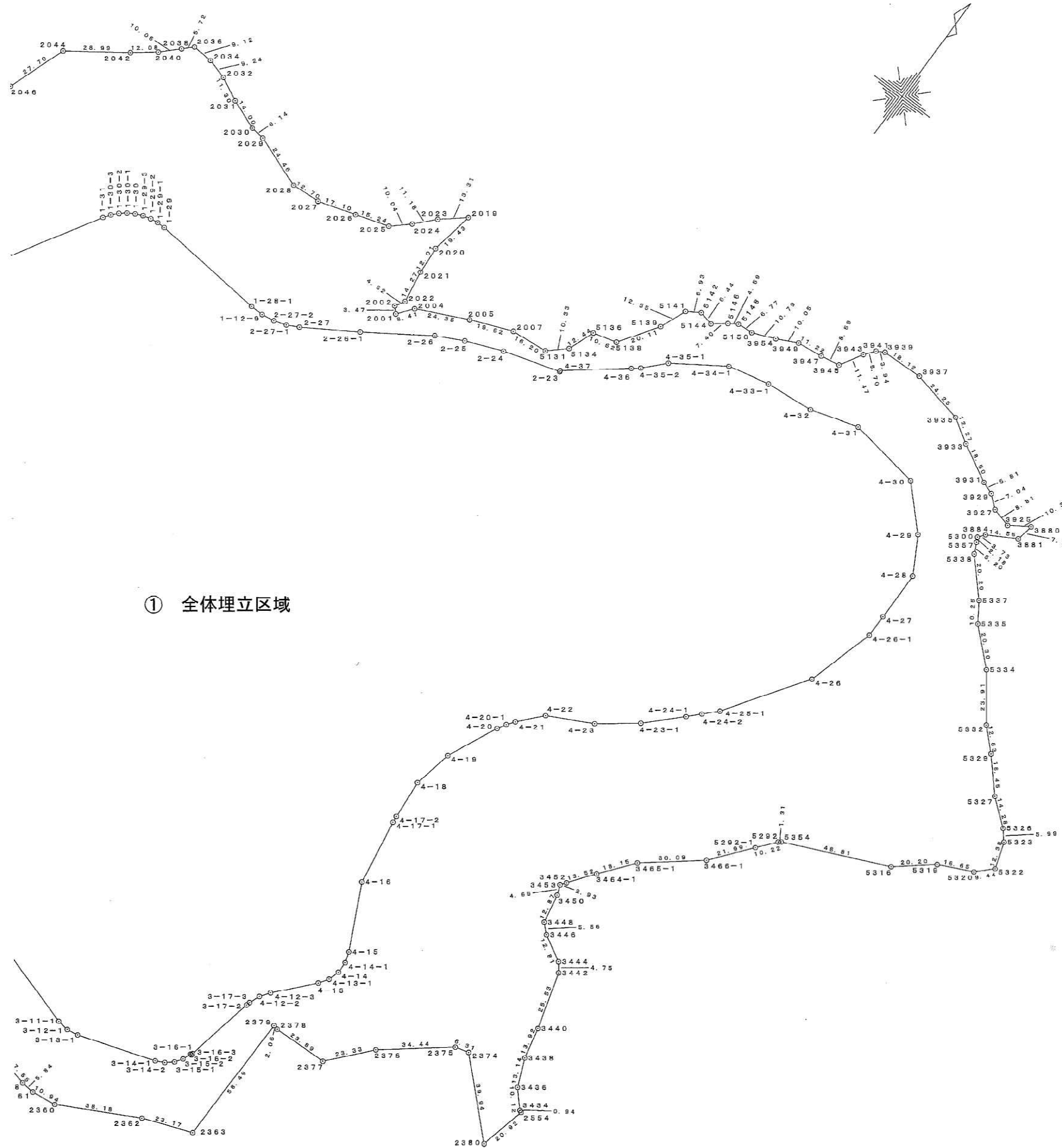
地 点	Xn	Yn	(Xn+1-Xn-1) Yn	距離
1-1	-126861.309	-79310.081	65449.914173	1.482
1-1-1	-126867.764	-79305.557	224457.223032	1.482
1-2	-126864.139	-79305.348	191032.897267	1.482
1-2-1	-126865.196	-79305.300	122000.212705	1.478
1-3	-126865.812	-79305.954	45178.182024	19.448
1-4	-126870.893	-79288.190	486455.313128	3.013
1-4-1	-126871.054	-79288.370	209130.026078	3.013
1-4-2	-126873.531	-79282.603	286406.281700	3.013
1-4-3	-126875.868	-79288.881	333262.789434	3.013
1-5	-126877.987	-79278.787	1229012.018211	15.275
1-6	-126891.060	-79270.601	1703059.413165	8.357
1-6-1	-126899.471	-79266.783	1714058.828891	17.105
3-3-2	-127012.693	-79285.824	1250547.177050	3.481
3-3-3	-127015.249	-79288.287	404088.888287	2.843
3-3-4	-127017.781	-79288.359	2278805.516535	40.972
3-4	-127044.001	-79226.868	2228957.182884	3.155
3-5-1	-127045.854	-79224.810	246340.722430	3.155
3-5-2	-127047.110	-79221.417	185241.836739	4.213
3-5-3	-127048.193	-79217.340	201350.508072	2.968
3-5-5	-127049.555	-79215.193	-813563.701578	67.643
3-6-1	-127041.709	-79148.031	-835072.020007	4.753
3-6-2	-127041.631	-79143.268	83460.876384	4.753
3-6-3	-127042.511	-79138.597	1538568.833300	65.458
3-11-1	-127061.073	-79015.624	1521002.440589	5.062
3-12-1	-127061.747	-79070.818	-15683.211575	5.052
3-13-1	-127060.674	-79065.842	-869102.608160	85.419
3-14-1	-127049.490	-79032.303	-104098.670798	4.280
3-14-2	-127047.600	-79028.482	-371705.665180	4.280
3-15-1	-127044.756	-79020.247	-470740.201042	3.912
3-15-2	-127041.557	-79020.014	-542961.112011	3.912
3-16-1	-127037.915	-79021.611	-285835.248091	0.508
3-16-2	-127037.490	-79021.104	-49101.215088	0.673
3-16-3	-127037.284	-79020.955	-2505406.785982	81.714
3-17-2	-127006.232	-79014.889	-8680149.897022	1.688
3-17-3	-127004.660	-79014.172	-498861.897073	5.067
4-12-2	-126998.944	-79015.376	-100355.894471	5.067
4-13-3	-126995.778	-79005.267	-1589719.985884	21.144
4-13	-126979.823	-78995.612	-1591529.792816	4.976
4-13-1	-126979.630	-78992.631	-709477.826412	4.976
4-14	-126970.841	-78991.479	-771312.379830	4.976
4-14-1	-126965.868	-78991.572	-767069.432106	4.976
4-15	-126941.151	-78993.101	-2548297.492500	80.707
4-16	-126933.606	-79006.715	-4461014.861607	29.354
4-17-1	-126904.653	-79011.051	-2510440.363205	2.843
4-17-2	-126901.833	-79011.006	-1875326.375924	17.166
4-18	-126884.718	-79013.225	-2713682.585860	17.580
4-19	-126887.489	-79008.730	-3108014.724887	24.374
4-20	-126845.380	-78999.465	-2038977.519973	4.237
4-20-1	-126841.679	-78997.406	-557995.207820	4.237
4-21	-126838.517	-78994.827	-1054013.005927	13.368
4-22	-126838.336	-78988.038	-1578325.212116	21.319
4-23	-126818.935	-78987.110	-1740016.265664	19.788

地 点	Xn	Yn	(Xn+1-Xn-1) Yn	距離
4-23-1	-126806.301	-78951.400	-2045742.176634	19.788
4-24-1	-126792.428	-78937.802	-1493452.355601	7.011
4-24-2	-126787.382	-78932.430	-848286.412889	7.952
4-25-1	-126781.003	-78926.802	-3220245.204950	42.246
4-26	-126746.516	-78903.300	-5163514.418729	31.411
4-26-1	-126716.222	-78895.004	-3186646.358666	10.098
4-27	-126705.127	-78895.110	-2520381.582601	21.852
4-28	-126684.216	-78895.341	-2958567.121477	18.012
4-29	-126698.615	-78904.208	-2551080.308816	23.471
4-30	-126631.841	-78920.758	-1694247.728445	32.605
4-31	-126647.146	-78952.911	127729.378989	21.931
4-32	-126653.559	-78973.883	668077.113792	21.302
4-33-1	-126655.608	-78935.088	498887.460135	18.756
4-34-1	-126659.870	-78913.339	1488860.089229	25.320
4-35-1	-126674.418	-79035.332	1848152.753007	12.098
4-36-1	-126683.354	-79042.578	896128.745485	3.998
4-36	-126685.756	-79046.696	1711349.378851	30.982
4-37	-126704.804	-79070.558	1532392.954429	0.500
5-2-1	-126708.388	-79070.438	840438.917459	25.970
5-24	-126713.093	-79093.264	1112445.466285	17.311
5-25	-126710.454	-79111.328	978886.999338	13.260
5-26	-126725.377	-79123.182	1881431.485889	32.158
5-26-1	-126743.233	-79149.936	2539361.524188	26.303
5-27	-126757.460	-79172.000	1399552.940600	6.730
5-27-1	-126760.157	-79177.125	358614.266337	5.739
5-27-2	-126761.988	-79182.564	217701.038788	5.739
1-12-9	-126762.907	-79188.229	70898.901878	5.739
1-28-1	-126762.885	-79193.967	-249443.628443	51.097
1-29	-126758.494	-79244.875	-352209.249950	3.658
1-29-1	-126758.439	-79248.409	30659.032597	3.528
1-29-2	-126758.881	-79251.904	108580.106439	3.528
1-30-3	-126759.809	-79255.508	184895.561007	3.528
1-30	-126761.207	-79259.547	256552.779880	3.528
1-30-1	-126763.044	-79261.008	223895.105980	3.528
1-30-2	-126765.290	-79264.581	364260.915516	3.528
1-30-3	-126767.884	-79268.681	437315.002089	3.528
1-31	-126770.807	-79268.652	469605.289898	65.252
1-32	-126827.137	-79301.588	4731113.333841	3.628
1-32-1	-126820.497	-79300.000	247260.779804	3.628
1-33	-126834.048	-79303.631	570706.599600	3.628
1-33-1	-126837.563	-79303.559	560370.269688	3.628
1-34	-126841.111	-79302.229	1341918.725954	14.876
1-35	-126854.585	-79295.925	1788779.264484	9.630
1-35-1	-126863.032	-79282.824	1489385.301004	9.630
1-36	-126873.116	-79280.853	1516600.795741	8.630
1-36-1	-126882.748	-79280.963	1515313.740095	8.630
1-37	-126892.227	-79292.654	6271103.163160	59.046
1-38-1	-126848.223	-79308.079	4941226.773899	5.455
1-38	-126854.531	-79309.338	958597.718468	6.817



② 事業用地

工事名	奥山の杜クリーンセンター (管理型最終処分場) 建設工事
所在	浜松市北区引佐町奥山1337番195 他35番
図面名	事業用地及び埋立区域求積図
作成年月日	平成 28 年 3 月
縮尺	S=1/1000 図面番号 3-1
事業者名	株式会社 ミダック
設計者	株式会社 建設工学研究社



① 全体埋立区域

地番	事業用地	Xn	Yn	(Xn+1-Yn-1) Yn	距離
1476	-127189.492	-79559.647	352439.742055	2.843	
1478	-127190.880	-79567.166	-355565.033762	6.865	
1481	-127184.885	-79563.823	-292326.046860	5.610	
2138	-127187.205	-79558.714	173918.348804	2.989	
2137	-127187.071	-79555.728	284276.637873	4.167	
2136	-127190.804	-79554.043	379333.4540455	60.863	
2333	-127234.756	-79511.838	279659.0369136	20.419	
2332	-127226.076	-79494.356	-126446.7400264	12.875	
2331	-127218.862	-79482.592	-126665.154595	21.876	
2330	-127209.763	-79462.768	-1129166.355590	19.810	
2329	-127204.852	-79449.859	-249997.830493	23.747	
2342	-127197.806	-79415.173	-1137398.429706	23.747	
2334	-127190.330	-79393.833	-737865.031468	12.035	
2342	-127186.513	-79381.736	-894949.691664	20.140	
2344	-127179.056	-79363.854	-1799974.476720	22.700	
2345	-127165.833	-79345.492	-1634834.537772	11.060	
2346	-127158.452	-79337.256	-1587141.806280	45.492	
2347	-127145.828	-79323.551	-823225.846482	23.373	
2348	-127148.070	-79370.956	-616661.587304	41.100	
2349	-127134.254	-79231.574	-1333467.390420	6.233	
2351	-127131.240	-79226.124	-921476.048244	18.233	
2352	-127122.633	-79210.020	-191347.717850	37.393	
2353	-127107.083	-79176.044	-1866337.708168	26.448	
2354	-127098.061	-79150.842	-1285676.087552	33.700	
2356	-127092.013	-79172.374	-622363.044413	38.436	
2357	-127090.310	-79078.730	93788.558780	7.551	
2358	-127082.013	-79072.374	171161.686710	8.841	
2359	-127082.475	-79066.551	-77982.817204	10.046	
2360	-127081.009	-79055.705	-1548320.534098	88.181	
2361	-127072.016	-79032.588	-2085708.859702	23.173	
2362	-127064.815	-79000.448	-5275251.021624	59.451	
2378	-127005.158	-78955.760	-4590954.059180	2.051	
2378	-127005.503	-78957.733	-47714.636732	23.894	
2377	-127005.824	-78973.859	-1463229.672836	23.328	
2376	-126987.899	-78958.575	-2078121.087800	34.442	
2375	-126966.540	-78931.556	-1815662.582668	6.309	
2374	-126964.896	-78925.429	-2049071.837575	33.942	
2380	-126932.395	-78896.437	584504.436035	20.916	
2354	-126972.551	-78891.640	-1623151.257460	6.541	
3434	-126971.744	-78886.828	-613048.030582	10.116	
3436	-126964.253	-78889.371	-1640668.017517	13.136	
3438	-126952.217	-78904.540	-2024050.260080	13.825	
3440	-126938.641	-78907.637	-2004723.909223	25.532	
3442	-126914.138	-78914.811	-2232342.173568	4.750	
3444	-126910.559	-78917.681	-784922.129999	12.809	
3446	-126904.064	-78923.839	-793254.831950	5.560	
3448	-126900.303	-78932.929	-1284500.035600	12.873	
3450	-126887.666	-78935.357	-1239846.428678	4.656	
3452	-126883.328	-78937.080	-529273.121105	2.935	
3452	-126880.964	-78935.346	-1049445.425070	13.524	
3464-1	-126870.934	-78927.382	-1992521.788590	18.155	
3465-1	-126855.719	-78916.216	-2517887.633368	30.080	
3466-1	-126838.861	-78902.769	-2845691.226148	21.992	
3492-1	-126818.649	-78879.080	-1988926.003922	10.235	
3492	-126811.646	-78872.716	-685417.041346	1.308	
3494	-126810.819	-78871.709	-1845736.934709	48.907	
3496	-126790.780	-78827.189	-2504518.437888	30.201	
3498	-126777.605	-78811.632	-1576311.451632	16.651	
3499	-126770.779	-78796.583	-1089126.370226	8.441	
3502	-126764.083	-78786.827	-1454146.892712	12.379	
3523	-126752.333	-78765.784	-1283920.535908	5.991	
3526	-126747.801	-78707.724	-1065860.501600	14.280	
3527	-126738.823	-78808.900	-1779111.120675	18.445	
3529	-126725.226	-78871.263	-1744965.721096	12.629	
3532	-126716.531	-78830.422	-2184756.609324	23.907	
3534	-126697.384	-78844.738	-2583347.840570	20.303	
3535	-126683.766	-78858.796	-1744615.266908	10.250	
3537	-126675.251	-78865.516	-1836856.733156	20.185	
3538	-126660.473	-78879.272	-1920069.150309	5.198	
3537	-126655.787	-78881.838	-5234684.530782	2.179	
3884	-126653.836	-78882.498	-359521.725744	3.729	
3884	-126650.859	-78880.242	-802840.552727	14.582	
3881	-126643.870	-78866.267	-1168020.258670	7.687	
3880	-126639.594	-78866.794	-149609.331262	10.299	
3828	-126641.723	-78878.874	279611.428330	8.810	
3927	-126638.594	-78883.423	-522602.677375	7.043	
3929	-126635.098	-78889.844	-604257.496848	8.808	
3931	-126633.202	-78894.334	-815252.032248	18.486	
3933	-126624.726	-78910.774	-1174271.227894	12.269	
3935	-126618.321	-78921.238	-889021.769976	24.245	
3937	-126613.474	-78944.884	-324700.760322	18.116	

地番	事業用地	Xn	Yn	(Xn+1-Yn-1) Yn	距離
3939	-126614.208	-78963.096	210735.50035	3.897	
3941	-126616.143	-78966.524	511150.309852	5.701	
3943	-126620.681	-78969.875	1141826.888525	11.470	
3948	-126630.603	-78976.731	807747.082114	8.686	
3947	-126632.175	-78984.171	234267.051186	11.221	
3946	-126633.588	-78985.305	467968.186820	10.051	
3954	-126638.098	-79004.277	655548.676052	10.762	
3956	-126640.377	-79014.193	579956.251480	5.771	
3948	-126642.907	-79020.835	240597.769910	4.593	
3946	-126645.421	-79024.777	557440.776958	7.399	
3944	-126646.981	-79030.621	244757.833237	5.439	
3942	-126648.520	-79036.897	176416.354104	6.928	
3941	-126649.193	-79042.771	1212733.235452	12.935	
3939	-126650.863	-79047.398	2239576.880136	20.111	
3938	-126650.528	-79058.666	1534448.531940	10.622	
3936	-126653.278	-79068.081	1140964.530030	19.438	
3934	-126654.056	-79073.188	1478516.469224	10.331	
3931	-126701.970	-79080.873	684602.243204	16.204	
3907	-126703.612	-79096.893	712504.812144	19.624	
3905	-126710.978	-79115.082	1296536.427464	24.352	
3904	-126721.264	-79137.158	1339993.407592	8.410	
3901	-126727.860	-79142.373	324562.971673	3.474	
3902	-126725.363	-79144.791	-525596.280586	4.820	
3922	-126731.214	-79142.341	-1444031.153886	14.273	
3921	-126707.116	-79144.587	-2069853.395199	12.012	
3920	-126655.137	-79145.438	-2452947.739684	18.435	
3919	-126676.001	-79152.043	-842387.805982	13.399	
3922	-126684.493	-79152.291	1318756.320351	11.176	
3924	-126687.892	-79159.918	1175823.102130	10.037	
3925	-126695.345	-79167.407	889049.880510	15.235	
3926	-126703.882	-79181.848	769886.080404	17.098	
3927	-126706.094	-79186.244	471704.741964	19.703	
3928	-126708.848	-79210.923	-597171.148497	24.463	
3929	-126701.528	-79233.672	-713263.819856	6.138	
3930	-126700.846	-79240.028	-448415.318452	14.005	
3931	-126695.870	-79255.117	-780440.208437	11.257	
3932	-126690.995	-79260.200	-587182.190949	9.440	
3934	-126688.452	-79272.172	-228303.855260	9.117	
3936	-126688.005	-79281.278	281686.380734	5.720	
3938	-126682.315	-79285.397	870433.178844	10.684	
3940	-126689.027	-79282.507	146490.398713	12.079	
3942	-126706.474	-79302.872	1925216.401844	28.987	
3944	-126723.374	-79325.623	3415915.977626	27.696	
3946	-126749.536	-79334.713	3735316.292179	31.657	
3945	-126770.487	-79358.472	9027762.042668	15.887	
3950	-126787.815	-79367.035	1734804.793462	4.732	
3952	-126792.315	-79369.203	1509827.032556	15.131	
3954	-126805.638	-79372.700	4427411.895009	41.265	
3956	-126848.035	-79371.933	3481014.865581	2.777	
3959	-126820.525	-79372.909	825924.491024	14.097	
3960	-126826.501	-79381.170	3356342.601640	38.264	
3961	-126892.987	-79344.592	6647172.539252	60.642	
3962-8	-126842.377	-79376.916	1460016.128834	13.786	
3964	-126849.173	-79368.168	1635576.412143	19.475	
3965	-126866.654	-79377.754	2136531.625664	11.820	
3966	-126876.055	-79384.867	2256907.345886	22.730	
3967	-126894.842	-79397.732	3166460.849892	28.878	
3968	-127015.870	-79414.347	4980766.429499	30.100	
3969	-127057.561	-79442.368	4441066.698304	17.214	
3970	-127071.873	-79451.833	1766375.374456	6.263	
3971	-127079.793	-79456.737	-613644.979851	16.020	
3972	-127064.150	-79463.212	-2393273.019016	17.697	
3973	-127046.675	-79473.393	11046.801627	22.920	
3974	-127064.285	-79491.050	1622491.821580	10.161	
3975	-127070.086	-79499.395	1163832.644615	12.264	
3976	-127076.926	-79507.892	1784713.719063	27.899	
3977	-127089.535	-79532.245	1751555.592158	6.494	
3978	-127100.698	-79524.583	1659409.539712	15.291	
3979	-127113.357	-79549.106	1906719.291774	11.985	
1849	-127124.688	-79549.659	2107111.367582	15.242	
1575	-127139.885	-79548.779	1677054.543675	7.306	
1492	-127144.493	-79543.110	433345.790339	1.587	
1492-1	-127145.333	-79541.763	524962.262124	6.697	
1492-1	-127151.099	-79540.161	267897.140710	8.152	
1485	-127152.716	-79546.598	678704.949021	10.613	
1484	-127159.625	-79554.854	1442166.767712	12.133	
1482	-127170.844	-79559.273	2124232.589100	18.321	
1480	-127186.325	-79569.070	1483804.017360	3.219	
俗面積		458482.284453			
地積		228241.127			
面積		228241.12 m ²			

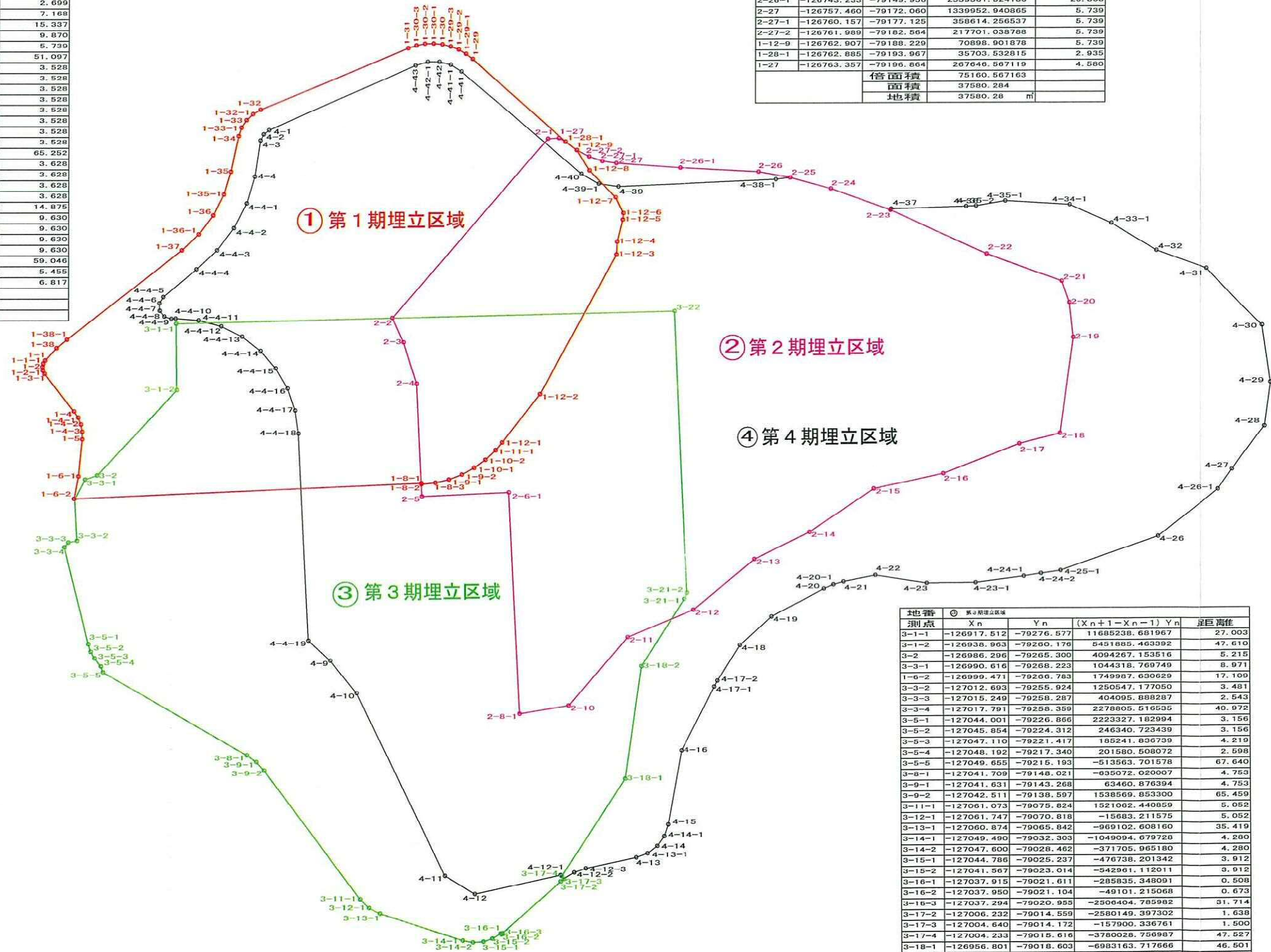
工事名	奥山の社クリーンセンター (管理型最終処分場)建設工事		
所在	浜松市北区引佐町奥山1397番135 地35年		
図面名	事業用地及び埋立区域求積図		
作成年月	平成 28 年 3 月		
縮尺	S=1/1000	図面番号	3-2
事業者名	株式会社 ミダック		
設計者	株式会社 建設工学研究社		

地 番	① 全体埋立区域			
測 点	X _n	Y _n	(X _{n+1} -X _{n-1}) Y _n	距 離
1-1	-126961.309	-79310.061	654849.914173	1.482
1-1-1	-126962.788	-79309.957	224457.323093	1.482
1-2	-126964.139	-79309.348	191032.887267	1.482
1-2-1	-126965.196	-79308.309	132693.215765	1.479
1-3-1	-126965.812	-79306.964	451781.852024	19.449
1-4	-126970.893	-79288.190	486955.313128	3.013
1-4-1	-126971.954	-79285.370	209130.028978	3.013
1-4-2	-126973.531	-79282.803	286406.281700	3.013
1-4-3	-126975.566	-79280.581	353262.786434	3.013
1-5	-126977.987	-79278.787	1229012.018211	15.275
1-6-1	-126991.069	-79270.901	1703059.413165	9.357
1-6-2	-126999.471	-79266.783	1714066.823821	17.109
3-3-2	-127012.603	-79255.924	1250547.177060	3.481
3-3-3	-127015.249	-79258.287	404095.888287	2.543
3-3-4	-127017.791	-79258.359	2278805.516535	40.972
3-5-1	-127044.001	-79226.866	2223327.182994	3.156
3-5-2	-127045.854	-79224.312	246340.723439	3.156
3-5-3	-127047.110	-79221.417	185241.836739	4.219
3-5-4	-127048.192	-79217.340	201580.508072	2.598
3-5-5	-127049.655	-79215.193	-513563.701578	67.640
3-8-1	-127041.709	-79148.021	-635072.020007	4.753
3-9-1	-127041.631	-79143.268	63460.876394	4.753
3-9-2	-127042.511	-79138.597	1538569.853300	65.459
3-11-1	-127061.073	-79075.824	1521062.440859	5.052
3-12-1	-127061.747	-79070.818	-15683.211575	5.052
3-13-1	-127060.874	-79065.842	-969102.608160	35.419
3-14-1	-127049.490	-79032.303	-1049094.679728	4.280
3-14-2	-127047.600	-79028.462	-371705.965180	4.280
3-15-1	-127044.786	-79025.237	-476738.201342	3.912
3-15-2	-127041.567	-79023.014	-542961.112011	3.912
3-16-1	-127037.915	-79021.611	-285835.348091	0.508
3-16-2	-127037.950	-79021.104	-49101.215068	0.673
3-16-3	-127037.294	-79020.955	-2506404.785982	31.714
3-17-2	-127006.232	-79014.559	-2580149.397302	1.638
3-17-3	-127004.640	-79014.172	-496861.897073	5.067
4-12-2	-126999.944	-79012.270	-700225.894471	5.067
4-12-3	-126995.778	-79009.387	-1589719.995084	21.144
4-13	-126979.823	-78995.512	-1591529.792816	4.976
4-13-1	-126976.630	-78992.831	-709477.826412	4.976
4-14	-126970.841	-78991.479	-771312.379830	4.976
4-14-1	-126965.866	-78991.572	-767069.432106	4.976
4-15	-126961.131	-78993.101	-2548297.492590	30.707
4-16	-126933.606	-79006.715	-4461914.861607	29.354
4-17-1	-126904.655	-79011.561	-2510436.358295	2.843
4-17-2	-126901.833	-79011.906	-1575326.376934	17.166
4-18	-126884.718	-79013.226	-2713662.585890	17.580
4-19	-126867.489	-79009.730	-3108014.724887	24.374
4-20	-126845.380	-78999.468	-2038977.519973	4.237
4-20-1	-126841.679	-78997.406	-557996.207680	4.237
4-21	-126833.817	-78994.827	-1054013.005927	13.366
4-22	-126828.336	-78985.938	-1578329.212116	21.319
4-23	-126818.335	-78967.110	-1740016.265664	19.789

地 番	① 全体埋立区域			
測 点	X _n	Y _n	(X _{n+1} -X _{n-1}) Y _n	距 離
4-23-1	-126806.301	-78951.400	-2045742.176634	19.783
4-24-1	-126792.423	-78937.302	-1493452.355801	7.011
4-24-2	-126787.382	-78932.430	-840296.412889	7.962
4-25-1	-126781.663	-78926.905	-3225243.234956	42.336
4-26	-126746.518	-78903.300	-5163514.418729	31.411
4-26-1	-126716.222	-78895.004	-3186646.358666	10.096
4-27	-126706.127	-78895.110	-2520381.582601	21.852
4-28	-126684.276	-78895.341	-2959567.121477	18.012
4-29	-126668.615	-78904.238	-2551386.308815	23.471
4-30	-126651.941	-78920.758	-1694347.788445	32.509
4-31	-126647.146	-78952.911	127729.378989	21.931
4-32	-126653.559	-78973.883	668077.113792	21.302
4-33-1	-126655.605	-78995.086	498567.460135	18.756
4-34-1	-126659.870	-79013.350	1486580.095926	26.360
4-35-1	-126674.419	-79035.332	1848152.753607	12.086
4-35-2	-126683.254	-79043.578	896128.745485	3.998
4-36	-126685.756	-79046.606	1711343.578951	30.599
4-37	-126704.904	-79070.555	1552392.954429	0.500
2-23	-126705.389	-79070.435	640429.917453	25.970
2-24	-126713.003	-79095.264	1112445.466265	17.311
2-25	-126719.454	-79111.328	978886.999338	13.260
2-26	-126725.377	-79123.192	1881431.496589	32.158
2-26-1	-126743.233	-79149.936	2539361.524186	26.303
2-27	-126757.460	-79172.060	1339952.940865	5.739
2-27-1	-126760.157	-79177.125	358614.256537	5.739
2-27-2	-126761.989	-79182.564	217701.038788	5.739
1-12-9	-126762.907	-79188.229	70898.901878	5.739
1-28-1	-126762.885	-79193.967	-349443.638443	51.097
1-29	-126758.494	-79244.875	-352269.243350	3.528
1-29-1	-126758.439	-79248.403	30629.032597	3.528
1-29-2	-126758.881	-79251.904	108586.106439	3.528
1-29-3	-126759.809	-79255.308	184395.581007	3.528
1-30	-126761.207	-79258.547	256552.779880	3.528
1-30-1	-126763.046	-79261.558	323625.160086	3.528
1-30-2	-126765.290	-79264.281	384280.815516	3.528
1-30-3	-126767.894	-79266.661	437315.002089	3.528
1-31	-126770.807	-79268.652	4696059.289698	65.252
1-32	-126827.137	-79301.589	4731113.333841	3.628
1-32-1	-126830.467	-79303.030	547863.779904	3.628
1-33	-126834.045	-79303.631	570706.599690	3.628
1-33-1	-126837.663	-79303.359	560370.259668	3.628
1-34	-126841.111	-79302.229	1341918.725954	14.875
1-35	-126854.585	-79295.925	1785779.264484	9.630
1-35-1	-126863.632	-79292.624	1469368.301034	9.630
1-36	-126873.116	-79290.953	1515600.735741	9.630
1-36-1	-126882.746	-79290.963	1515313.740095	9.630
1-37	-126892.227	-79292.654	5271103.163160	59.046
1-38-1	-126949.223	-79308.079	4941226.773899	5.455
1-38	-126954.531	-79309.338	958557.715463	6.817
		倍 面 積	208915.928706	
		面 積	104457.964	
		地 積	104457.96	m ²

測 点	② 事業用地				
	X _n	Y _n	(X _{n+1} -X _{n-1})	Y _n	距 離
1479	-127189.492	-78569.647	362439.742085		2.843
1478	-127190.880	-78567.166	-366565.933762		6.865
1481	-127184.885	-78563.822	-292397.048550		5.610
2138	-127187.205	-78558.714	173915.348804		2.989
2137	-127187.071	-78555.728	294276.637872		4.187
2136	-127190.904	-78554.043	3793534.540455		60.863
2333	-127234.756	-78511.838	2796590.366136		20.419
2332	-127226.076	-78493.356	-1263467.400264		12.875
2331	-127218.862	-78482.692	-1296601.154596		21.876
2330	-127209.763	-78462.798	-1129166.359580		19.810
2329	-127204.652	-78443.659	-949907.830663		28.326
2342	-127197.806	-78416.173	-1137398.429706		23.747
2334	-127190.330	-78393.633	-737805.031469		12.035
2343	-127188.513	-78381.736	-894949.691664		20.140
2344	-127179.056	-78363.954	-1799974.476720		22.708
2345	-127165.833	-78345.493	-1634834.537772		11.060
2346	-127158.452	-78337.256	-1587141.806280		45.492
2347	-127145.828	-78293.551	-823225.646482		23.373
2348	-127148.070	-78270.286	-916681.587304		41.100
2349	-127134.264	-78231.574	-1333467.390420		6.233
2351	-127131.240	-78226.124	-921479.048244		18.233
2352	-127122.633	-78210.050	-1913477.177850		37.393
2353	-127107.083	-78176.044	-1866337.709168		26.448
2354	-127099.061	-78150.842	-1286676.087552		33.700
2355	-127090.827	-78118.163	-692363.044413		38.436
2357	-127090.310	-78070.730	93788.559780		7.551
2358	-127092.013	-78072.374	171191.689710		5.841
2361	-127092.475	-78066.551	-79382.817204		10.945
2360	-127091.009	-78055.705	-1546250.534095		38.181
2362	-127072.916	-78022.083	-2085708.858702		23.173
2363	-127064.616	-78000.448	-5276281.921024		58.491
2379	-127006.128	-78999.760	-4590834.053120		2.061
2378	-127006.503	-78997.733	-477174.630732		23.894
2377	-127005.524	-78973.859	-1469229.672836		23.329
2376	-126987.899	-78958.575	-3078121.087800		34.442
2375	-126966.540	-78931.556	-1815662.582668		6.309
2374	-126964.896	-78925.465	2040617.897575		39.942
2380	-126992.395	-78896.497	564504.436035		20.916
2554	-126972.051	-78891.640	-1629191.257640		0.941
3434	-126971.744	-78902.520	-612048.239982		10.116
3436	-126964.293	-78899.371	-1540668.017517		13.136
3438	-126952.217	-78904.540	-2024059.260080		13.925
3440	-126938.641	-78907.637	-3004723.099323		25.532
3442	-126914.138	-78914.811	-2232342.173568		4.750
3444	-126910.353	-78917.681	-794622.129989		12.806
3446	-126904.069	-78928.839	-793234.831950		5.560
3448	-126900.303	-78932.929	-1294500.035600		12.873
3450	-126887.669	-78935.397	-1339849.428678		4.655
3453	-126883.329	-78937.080	-529273.121400		2.933
3452	-126880.964	-78935.346	-1049445.425070		13.524
3464-1	-126870.034	-78927.382	-1992521.758590		18.165
3465-1	-126855.719	-78916.216	-2617887.633368		30.090
3466-1	-126836.861	-78892.769	-2845691.226148		21.992
5292-1	-126819.649	-78879.080	-1988936.030922		10.225
5292	-126811.646	-78872.716	-696417.041346		1.308
5354	-126810.819	-78871.703	-1645736.954798		48.807
5316	-126790.780	-78827.199	-2594518.427886		20.201
5319	-126777.905	-78811.632	-1756311.451632		16.651
5320	-126770.779	-78796.987	-1089126.370226		9.441
5322	-126764.083	-78789.923	-1454166.892712		12.379
5323	-126752.323	-78793.794	-1282920.553908		5.991
5325	-126747.801	-78797.724	-1055889.501600		14.280
5327	-126738.923	-78808.909	-1779111.120675		18.445
5329	-126725.226	-78821.263	-1764965.721096		12.628
5332	-126716.531	-78830.422	-2194796.609324		23.907
5334	-126697.384	-78844.738	-2583347.840570		20.303
5335	-126683.766	-78859.796	-1744615.266908		10.250
5337	-126675.201	-78865.510	-1936656.738166		20.195
5338	-126660.475	-78879.272	-1635606.150208		5.198
5357	-126655.797	-78881.638	-523664.630782		2.179
5300	-126653.836	-78882.488	-389521.725744		3.729
3884	-126650.859	-78880.242	-805840.552272		14.562
3881	-126643.620	-78867.607	-1168902.259670		7.687
3880	-126636.049	-78866.279	-1496099.331263		10.299
3925	-126641.723	-78874.874	279511.428330		8.810
3927	-126639.594	-78883.423	-522602.677375		7.043
3929	-126635.098	-78888.844	-504257.490848		5.808
3931	-126633.202	-78894.334	-818292.032248		18.496
3933	-126624.726	-78910.774	-1174271.227894		12.268
3935	-126618.321	-78921.238	-988021.769976		24.245
3937	-126613.474	-78944.994	-324700.760322		18.116

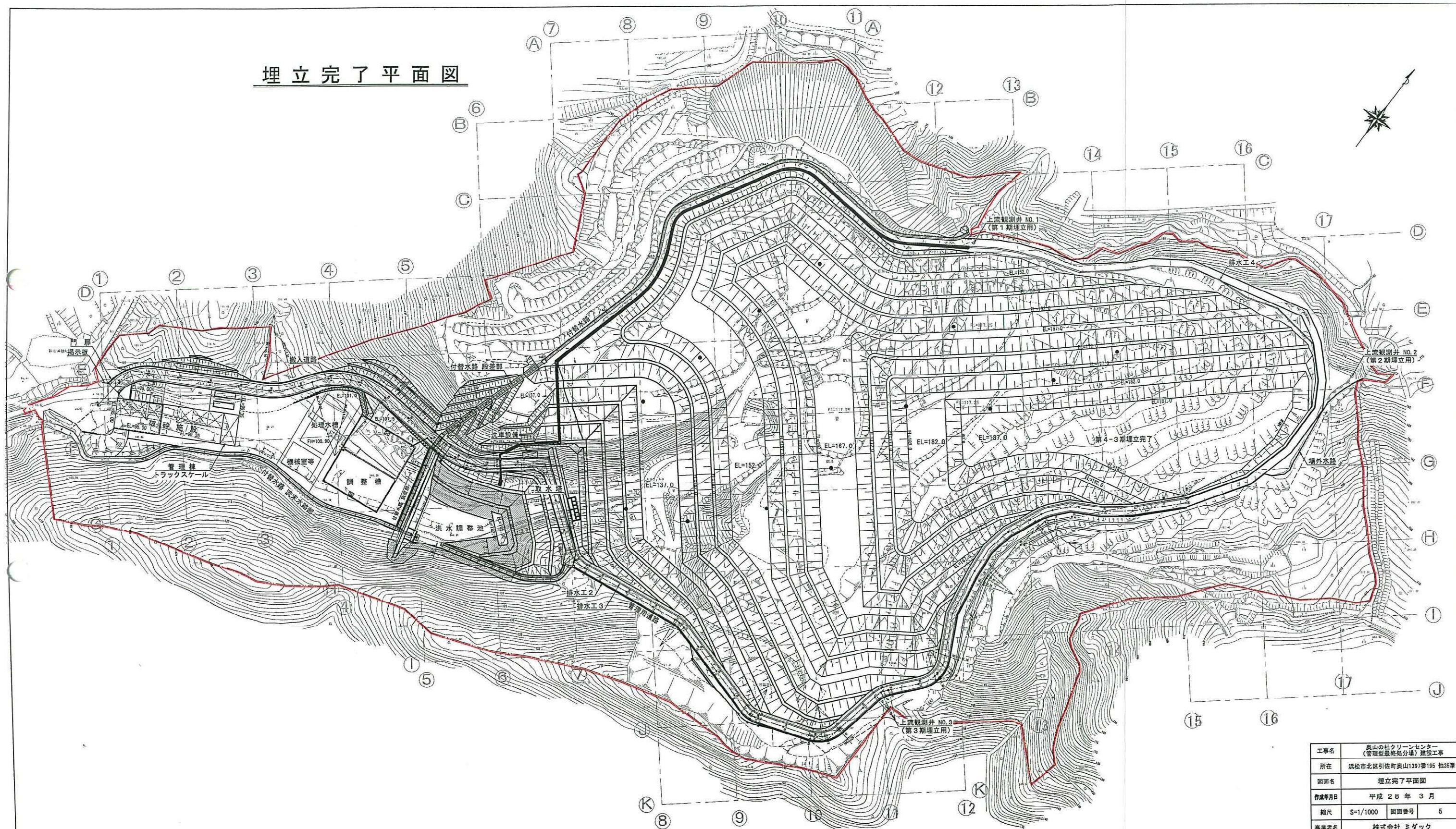
地番	① 第1期埋立区域	Yn	(Xn+1-Xn-1) Yn	正巨高値
測点	Xn	Yn	(Xn+1-Xn-1) Yn	正巨高値
1-1	-126961.309	-79310.061	654849.914173	1.482
1-1-1	-126962.788	-79309.957	224457.323993	1.482
1-2	-126964.139	-79309.348	191032.887267	1.482
1-2-1	-126965.196	-79308.309	132693.215765	1.479
1-3-1	-126965.812	-79306.064	461781.852024	10.449
1-4	-126970.893	-79288.190	486955.313128	3.013
1-4-1	-126971.954	-79285.370	209130.028978	3.013
1-4-2	-126973.631	-79282.803	286406.281700	3.013
1-4-3	-126975.566	-79280.581	353262.786434	3.013
1-5	-126977.987	-79278.787	1229012.018211	15.275
1-6-1	-126981.060	-79270.001	1703050.413166	0.357
1-6-2	-126989.471	-79266.783	-6461453.552862	141.680
1-8-1	-126909.553	-79157.293	-7087013.968087	0.500
1-8-2	-126909.040	-79156.075	-278204.319345	5.714
1-8-3	-126906.038	-79152.801	-657477.320264	5.714
1-9-1	-126901.633	-79149.161	-731206.395593	5.714
1-9-2	-126906.709	-79146.114	-702006.247856	5.714
1-10-1	-126891.615	-79143.711	-841564.743795	5.714
1-10-2	-126886.166	-79141.992	-876383.847209	5.714
1-11-1	-126880.642	-79140.084	-769115.200600	4.103
1-12-1	-126876.448	-79140.709	-2305125.912692	25.039
1-12-2	-126851.415	-79140.183	-7065046.362507	64.907
1-12-3	-126787.175	-79140.468	-5429886.742857	5.266
1-12-4	-126782.812	-79152.416	-1019464.088486	9.251
1-12-5	-126774.295	-79156.028	-857112.461589	2.699
1-12-6	-126771.984	-79157.420	-435045.330884	7.168
1-12-7	-126768.800	-79163.842	-444618.702804	15.337
1-12-8	-126766.367	-79178.985	-466597.769580	9.870
1-12-9	-126762.007	-79188.220	-275786.392064	5.730
1-28-1	-126762.885	-79193.967	-349443.638443	51.097
1-29	-126758.404	-79244.875	-352269.243350	3.528
1-29-1	-126758.430	-79248.403	-30620.032897	3.528
1-29-2	-126758.881	-79251.904	108586.106439	3.528
1-29-3	-126759.809	-79255.308	184395.581007	3.528
1-30	-126761.207	-79258.647	256552.779890	3.528
1-30-1	-126763.046	-79261.558	323625.160086	3.528
1-30-2	-126765.290	-79264.281	384280.815516	3.528
1-30-3	-126767.994	-79266.661	473715.002089	3.528
3-1	-126770.807	-79268.652	4696059.289698	65.252
3-2	-126827.137	-79301.589	4731113.333841	3.628
3-2-1	-126830.467	-79303.030	547863.779904	3.628
3-3	-126834.045	-79303.631	570706.599690	3.628
3-3-1	-126837.663	-79303.359	560370.259668	3.628
3-4	-126841.111	-79302.229	1241918.729544	14.876
3-5	-126854.585	-79295.025	1785779.264484	9.630
3-5-1	-126863.632	-79292.624	1469368.301034	9.630
3-6	-126873.116	-79290.053	1515600.736741	9.630
3-6-1	-126882.746	-79290.063	1515313.740095	9.630
3-7	-126892.227	-79292.654	5271103.163160	59.046
3-8-1	-126940.223	-79308.070	4941226.773809	5.455
3-8	-126954.531	-79309.338	958557.715463	6.817
倍面積				
面積				28607.472
地積				28597.47 m



地番	② 第2期埋立区域	Yn	(Xn+1-Xn-1) Yn	正巨高値
測点	Xn	Yn	(Xn+1-Xn-1) Yn	正巨高値
2-1	-126766.264	-79200.403	7873516.965163	96.740
2-2	-126862.770	-79207.135	8048902.483821	10.936
2-3	-126867.882	-79197.468	1219954.282614	17.704
2-4	-126878.174	-79183.063	3633142.046288	46.055
2-5	-126913.765	-79153.834	1025387.867775	35.668
2-6-1	-126891.128	-79126.269	3757939.245055	90.748
2-8-1	-126961.258	-79068.676	4387599.885568	20.265
2-10	-126946.619	-79054.663	-4078453.464849	37.049
2-11	-126909.668	-79051.970	-4908603.749532	29.230
2-12	-126884.526	-79037.061	-4499202.927894	32.667
2-13	-126852.743	-79029.514	-4280602.623260	25.103
2-14	-126830.361	-79018.146	-4139591.308726	31.844
2-15	-126800.355	-79007.484	-4106757.135904	29.031
2-16	-126778.382	-78988.511	-3964879.684940	33.122
2-17	-126750.159	-78971.174	-3271796.422484	16.881
2-18	-126736.952	-78960.661	-3790932.182380	39.566
2-19	-126702.149	-78979.481	-3567448.865000	14.351
2-20	-126691.782	-78989.405	-1209443.994503	9.364
2-21	-126686.837	-78997.357	347453.643395	32.365
2-22	-126696.181	-79028.344	1466149.309438	43.086
2-23	-126705.389	-79070.435	1330184.473136	25.970
2-24	-126713.003	-79095.294	1112445.466265	17.311
2-25	-126719.454	-79111.328	978886.999338	13.260
2-26	-126725.377	-79123.192	1881431.496589	32.158
2-26-1	-126743.233	-79149.936	2539391.524189	20.303
2-27	-126757.460	-79172.060	1339952.940865	5.739
2-27-1	-126760.157	-79177.125	358614.256537	5.739
2-27-2	-126761.989	-79182.584	217701.038788	5.739
1-12-9	-126762.907	-79188.229	70898.901878	5.739
1-28-1	-126762.885	-79193.967	35703.532815	2.935
1-27	-126763.357	-79196.664	207646.567119	4.560
倍面積				
面積				37580.284
地積				37580.28 m

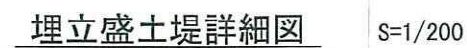
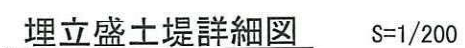
地番	④ 第4期埋立区域	Yn	(Xn+1-Xn-1) Yn	正巨高値
測点	Xn	Yn	(Xn+1-Xn-1) Yn	正巨高値
4-1	-126851.730	-79293.733	4738836.631531	2.838
4-2	-126854.463	-79294.499	437370.935988	2.833
4-3	-126857.246	-79293.968	1262761.407962	14.905
4-4	-126850.389	-79286.036	1890459.914720	11.393
4-4-1	-126861.089	-79283.026	1733770.621768	11.339
4-4-2	-126872.256	-79281.039	1744297.214735	11.339
4-4-3	-126883.595	-79281.071	1783959.379959	11.339
4-4-4	-126894.750	-79283.063	2246795.665425	17.653
4-4-5	-126911.934	-79287.139	1602223.836267	3.040
4-4-6	-126914.966	-79286.909	425722.703376	3.040
4-4-7	-126917.304	-79284.965	247137.689599	3.040
4-4-8	-126918.083	-79282.026	-22818.821155	3.040
4-4-9	-126917.016	-79279.179	-169828.316132	1.736
4-4-10	-126915.041	-79277.816	-491355.305635	9.484
4-4-11	-126910.818	-79269.834	-682702.985855	9.484
4-4-12	-126907.328	-79261.016	-413330.343527	9.484
4-4-13	-126905.603	-79251.690	-126534.885909	9.484
4-4-14	-126905.603	-79242.207	161007.677493	9.484
4-4-15	-126907.635	-79232.021	444451.314477	9.484
4-4-16	-126911.316	-79224.181	711185.905486	9.484
4-4-17	-126916.612	-79216.313	951233.537637	9.484
4-4-18	-126923.324	-79209.614	5734047.320742	84.988
4-4-19	-126989.003	-79155.676	5287968.503744	12.139
4-9	-126990.129	-79143.589	421581.778598	17.053
4-10	-126994.329	-79127.062	3366009.853863	82.739
4-11	-127032.668	-79053.741	2917073.366591	14.731
4-12	-127031.229	-79039.448	-2255748.365218	35.640
4-12-1	-127004.129	-79015.988	-2100998.663920	1.887
3-17-3	-127004.640	-79014.172	-330671.649339	5.067
4-12-2	-126999.944	-79012.270	-700225.894471	5.067
4-12-3	-126995.778	-79009.387	-1589719.905084	21.144
4-13	-126975.630	-78999.631	-709477.826412	4.976
4-14	-126970.841	-78991.479	-771312.379830	4.976
4-14-1	-126965.866	-78991.572	-767069.432106	4.976
4-15	-126961.131	-78993.101	-2548297.492590	30.707
4-16	-126933.606	-79006.715	-4461914.861607	29.354
4-17-1	-126904.655	-79011.561	-2510436.358295	2.843
4-17-2	-126901.833	-79011.906	-1575326.376934	17.166
4-18	-126884.718	-79013.226	-2713662.585890	17.580
4-19	-126867.489	-79009.730	-3108014.724887	24.374
4-20	-126845.380	-78999.468	-2038977.818973	4.237
4-20-1	-126841.679	-78997.406	-657896.207680	4.237
4-21	-126838.317	-78994.827	-1054013.005927	13.366
4-22	-126828.336	-78989.938	-1576329.212116	21.319
4-23	-126818.335	-78986.710	-1740016.265664	19.789
4-23-1	-126806.301	-78951.400	-2045742.176634	19.783
4-24-1	-126792.423	-78937.302	-1493452.335801	7.011
4-24-2	-126787.382	-78932.430	-849296.412889	7.952
4-25-1	-126781.663	-78926.905	-3225243.234956	42.336
4-26	-126746.518	-78903.300	-5163514.418729	31.411
4-26-1	-126716.122	-78895.004	-3186646.358666	10.096
4-27	-126706.227	-78895.110	-2520381.582601	21.852
4-28	-126684.270	-78895.341	-2959567.121477	18.012
4-29	-126668.615	-78904.238	-2551386.308815	23.471
4-30	-126651.941	-78920.758	-1694347.788445	32.500
4-31	-126647.146	-78952.911	127729.378989	21.931
4-32	-126653.559	-78973.883	668077.113792	21.302
4-33-1	-126655.605	-78995.086	498567.460135	18.756
4-34-1	-126659.870	-79013.350	1486560.095926	26.300
4-35-1	-126674.419	-79035.332	1848152.753607	12.086
4-35-2	-126683.254	-79043.578	896128.745485	3.998
4-36	-126685.756	-79046.696	1711343.578951	30.592
4-37	-126704.904	-79070.555	1552392.954429	0.500
2-23	-126705.389	-79070.435	640429.917453	25.970
2-24	-126713.003	-79095.264	1112445.466265	17.311
2-25	-126719.454	-79111.328	834547.435631	5.904
4-38-1	-126723.552	-79115.577	3573675.152771	64.716
4-39	-126764.624	-79155.590	3561776.260663	8.160
4-39-1	-126768.544	-79172.747	392748.077196	8

埋立完了平面図



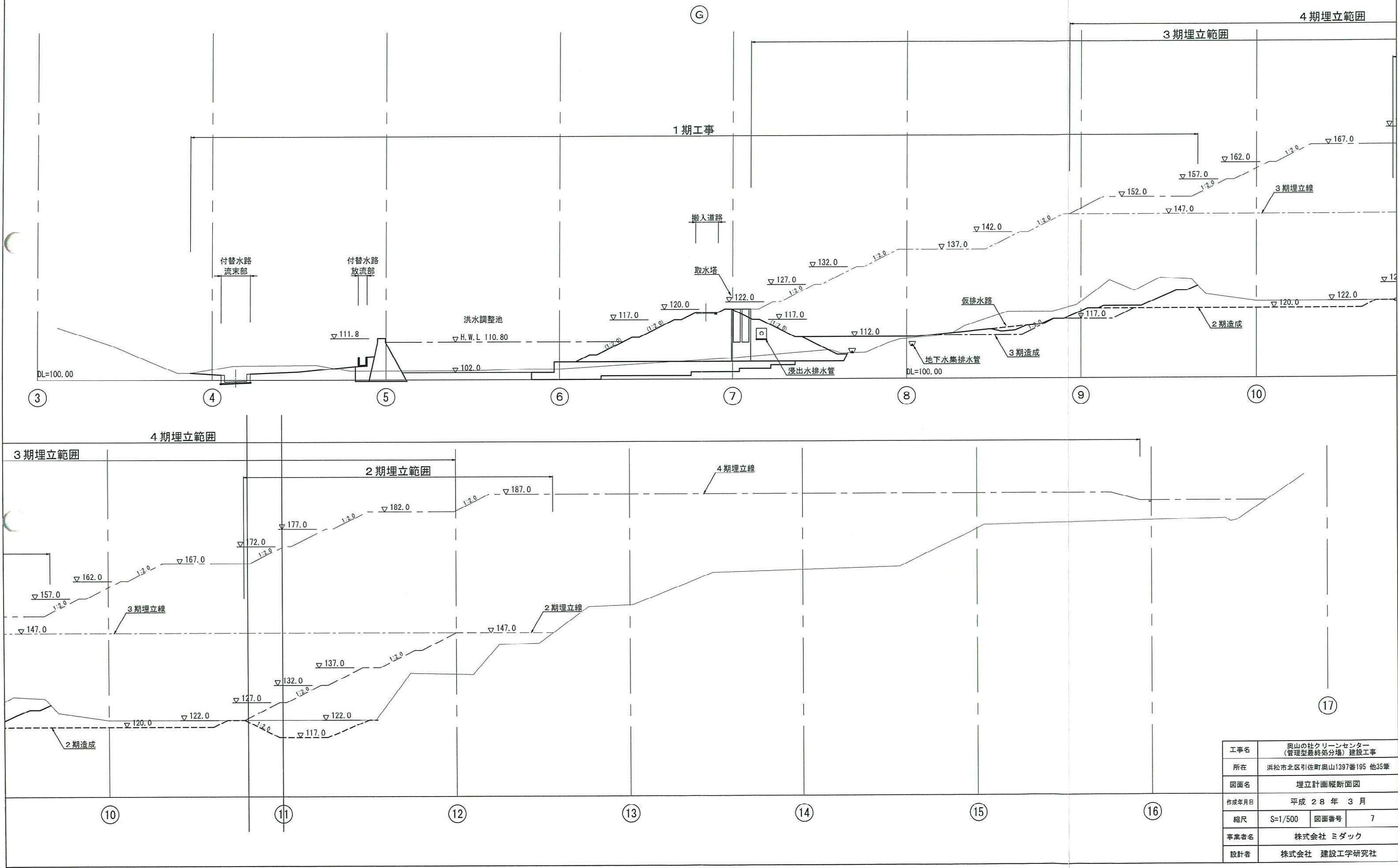
工事名	奥山の杜クリーンセンター (管理型最終処分場) 建設工事		
所在	浜松市北区引佐町奥山1397番195 地35筆		
図面名	埋立完了平面図		
作成年月日	平成 28 年 3 月		
縮尺	S=1/1000	図面番号	5
事業者名	株式会社 ミダック		
設計者	株式会社 建設工学研究社		

断面图 S=1/500



工事名	奥山の社グリーンセンター (管理型最終処分場) 建設工事		
所在	浜松市北区引佐町奥山1397番195 他35筆		
図面名	埋立計画標準断面図		
作成年月日	平成 28 年 3 月		
縮尺	図 示	図面番号	6
事業者名	株式会社 ミダック		
設計者	株式会社 建設工学研究社		

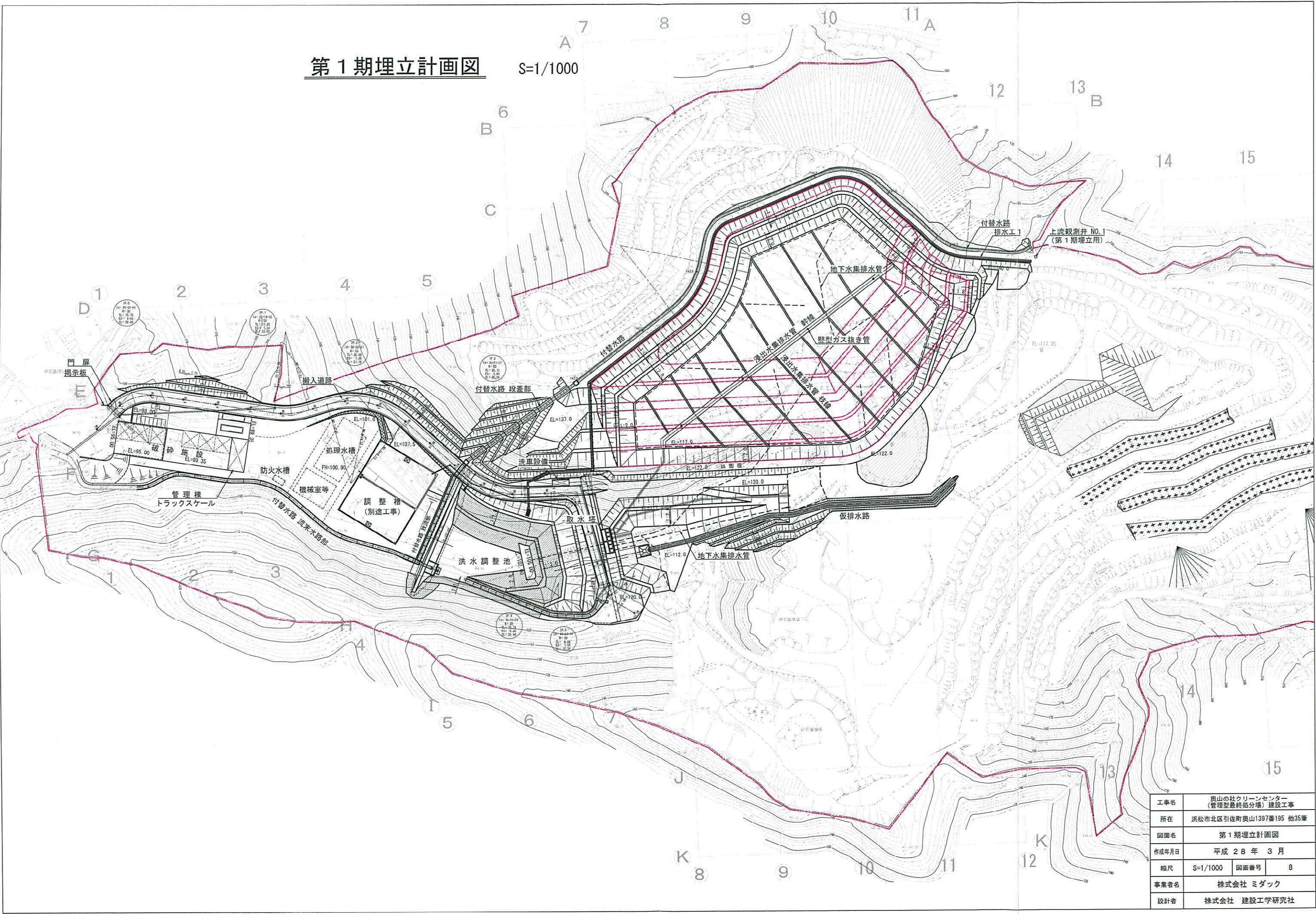
埋立計画縦断面図 S=1/500



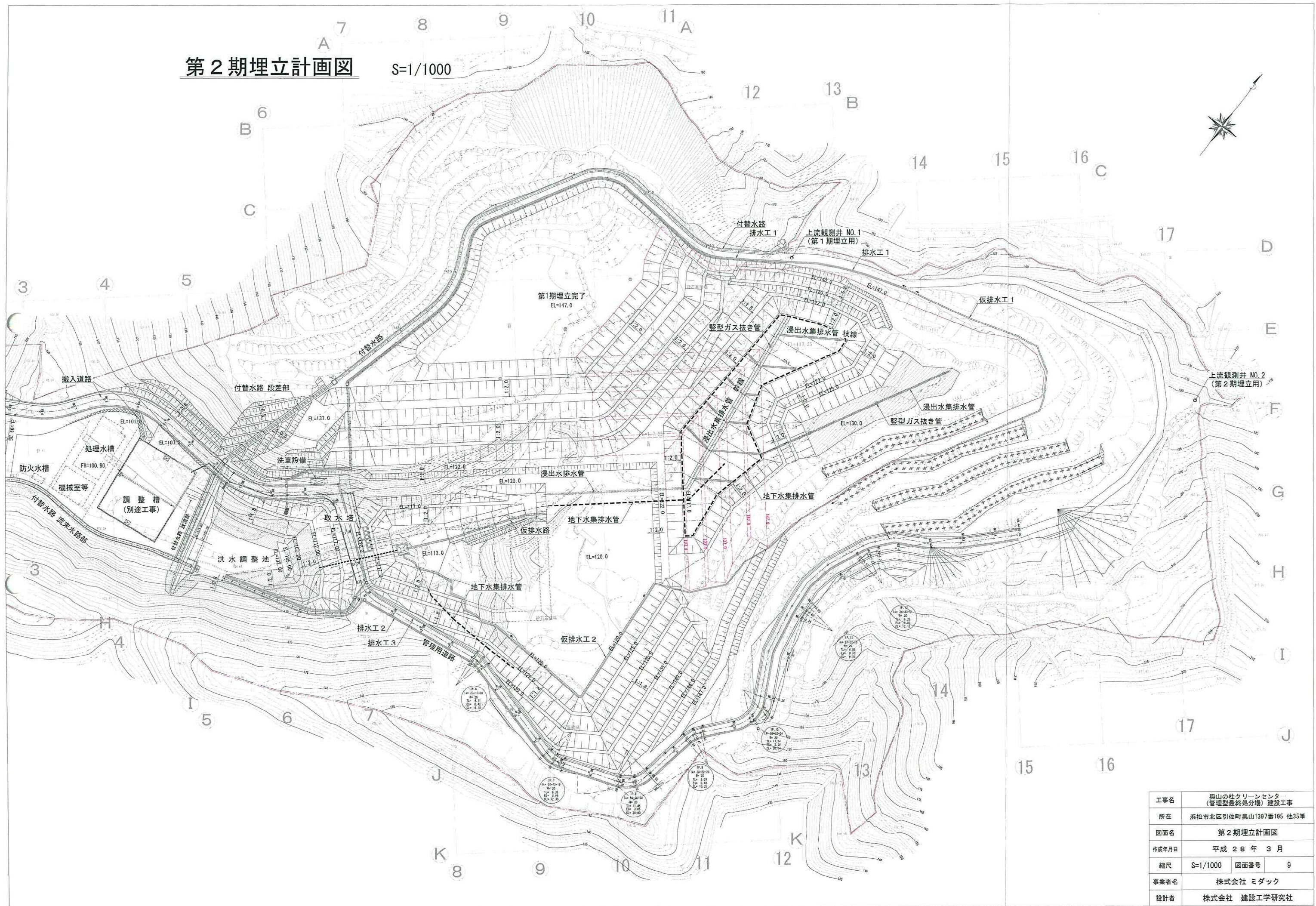
工事名	奥山の社クリーンセンター (管理型最終処分場) 建設工事		
所在	浜松市北区引佐町奥山1397番195 他35筆		
図面名	埋立計画縦断面図		
作成年月日	平成 2 8 年 3 月		
縮尺	S=1/500	図面番号	7
事業者名	株式会社 ミダック		
設計者	株式会社 建設工学研究社		

第 1 期埋立計画図

S=1/1000



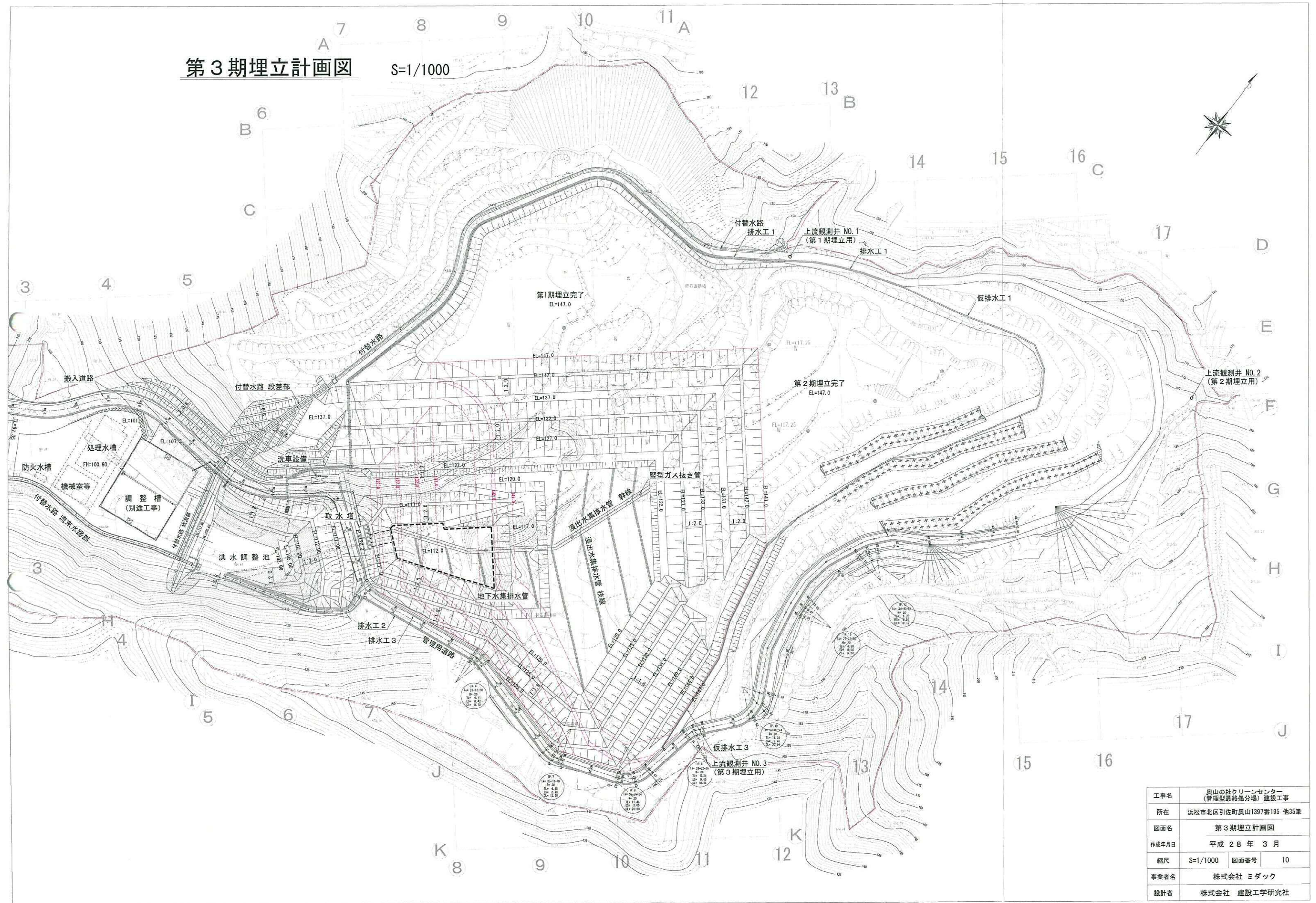
工事名	奥山の社クリーンセンター (管理型最終処分場) 建設工事		
所在	浜松市北区引佐町奥山1397番195 他35筆		
図面名	第 1 期埋立計画図		
作成年月日	平成 2 8 年 3 月		
縮尺	S=1/1000	図面番号	8
事業者名	株式会社 ミダック		
設計者	株式会社 建設工学研究社		

$$S = 1/1000$$


工事名	奥山の杜クリーンセンター (管理型最終処分場) 建設工事		
所在	浜松市北区引佐町奥山1397番195 他35筆		
図面名	第2期埋立計画図		
作成年月日	平成 2 8 年 3 月		
縮尺	S=1/1000	図面番号	9
事業者名	株式会社 ミダック		
設計者	株式会社 建設工学研究社		

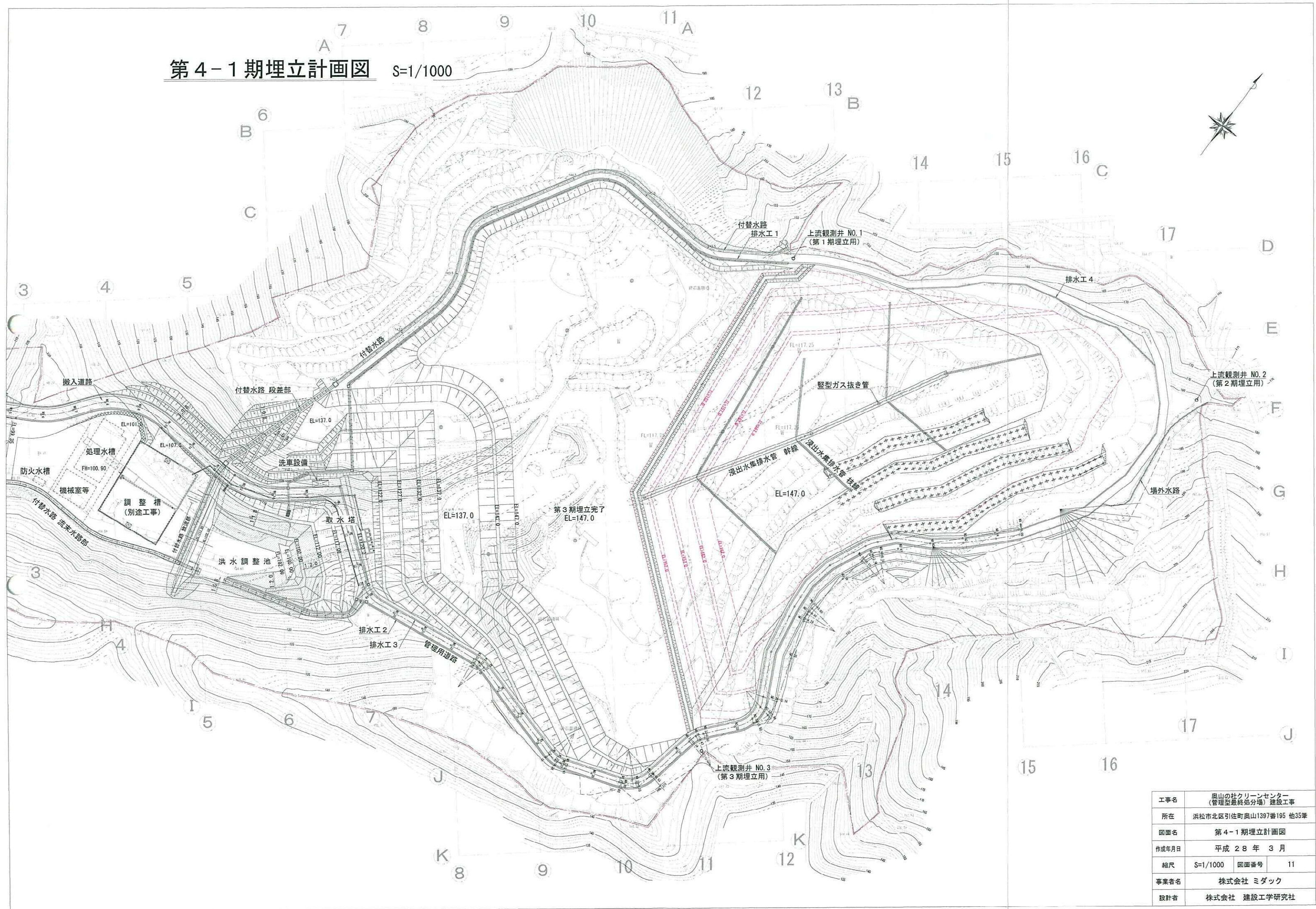
第3期埋立計画図

S=1/1000



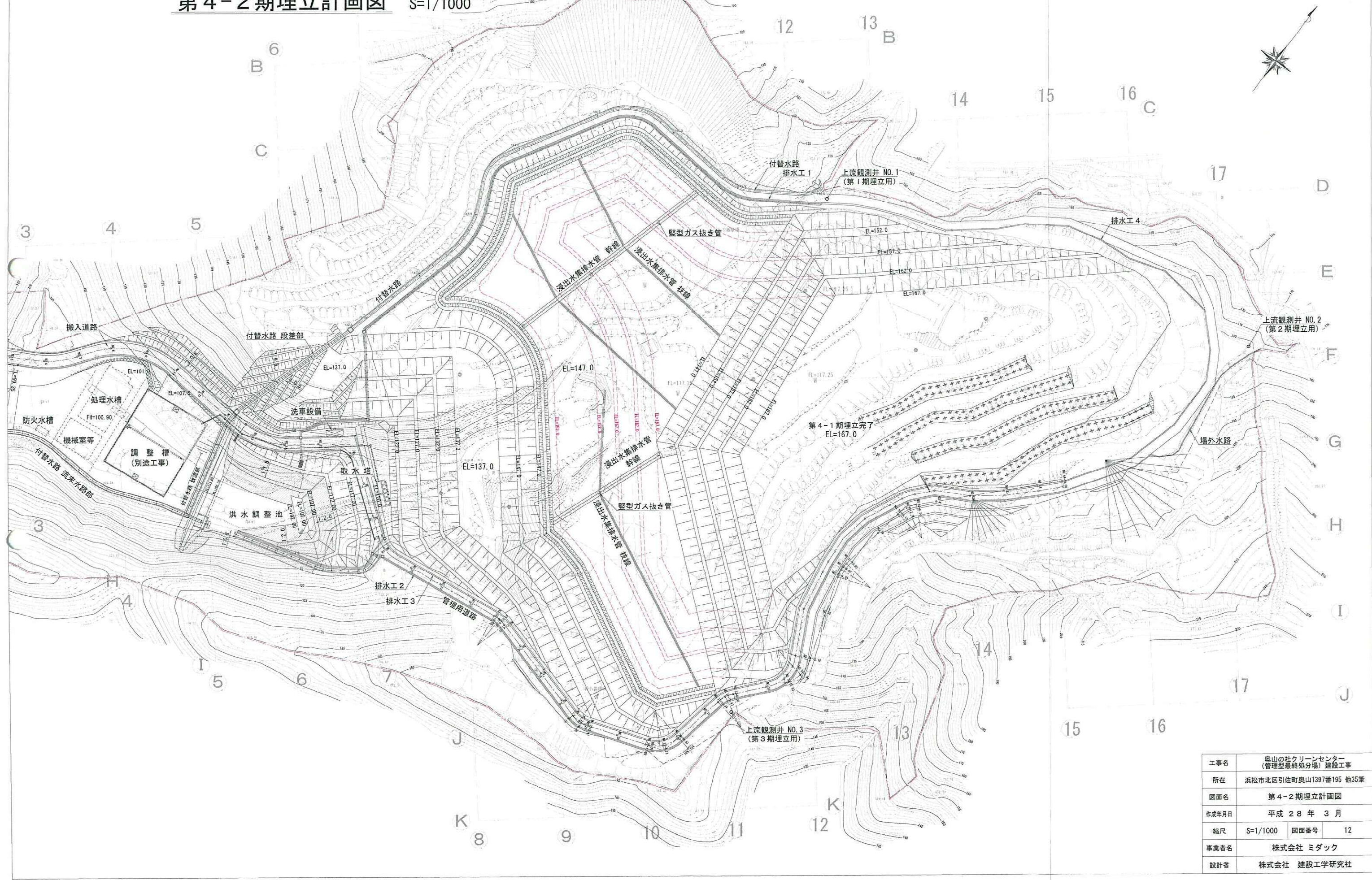
工事名	奥山の社クリーンセンター (管理型最終処分場) 建設工事		
所在	浜松市北区引佐町奥山1397番195 他35筆		
図面名	第3期埋立計画図		
作成年月日	平成 28 年 3 月		
縮尺	S=1/1000	図面番号	10
事業者名	株式会社 ミダック		
設計者	株式会社 建設工学研究社		

第4-1期埋立計画図 S=1/1000

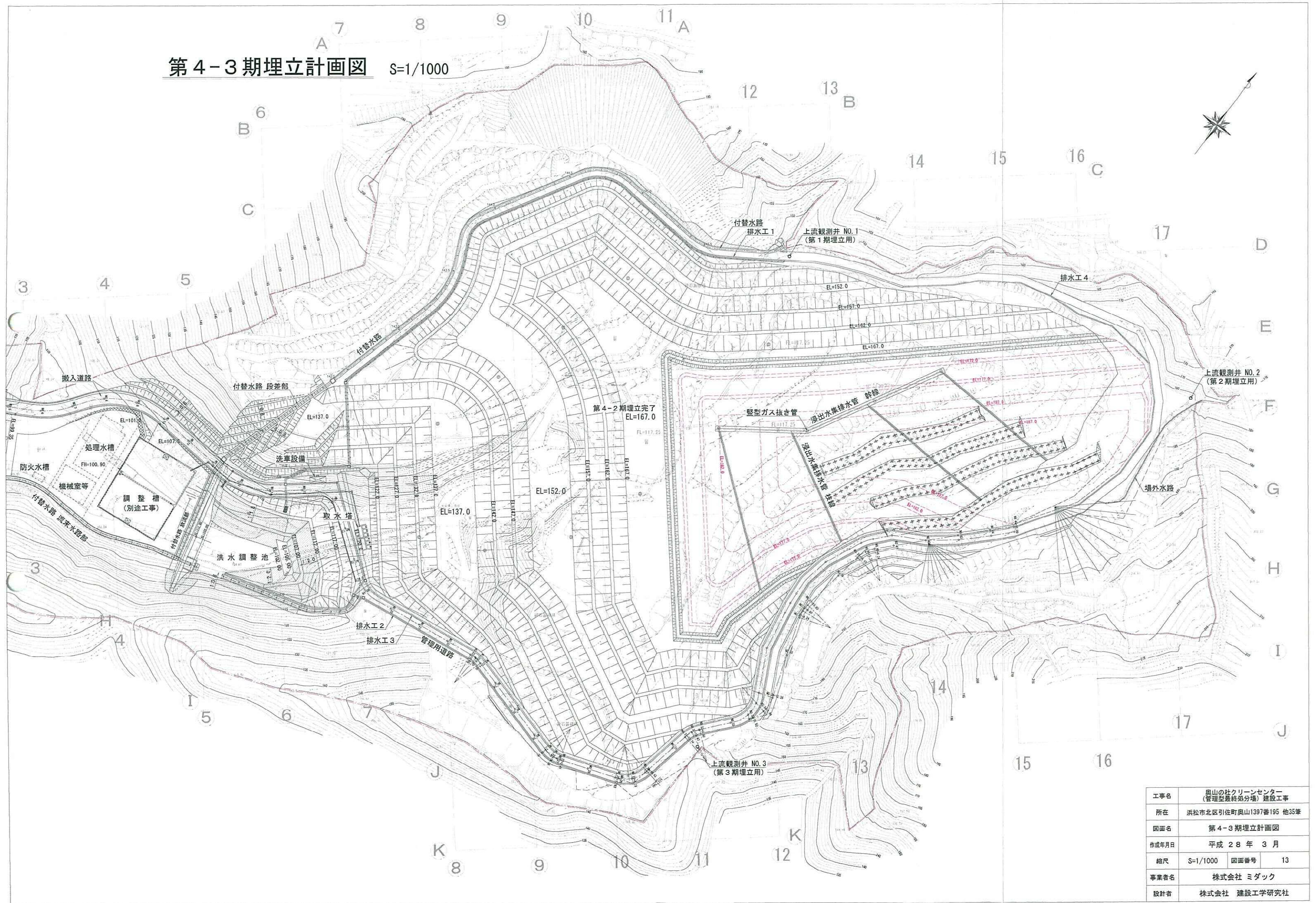


工事名	奥山の社クリーンセンター (管理型最終処分場) 建設工事		
所在	浜松市北区引佐町奥山1397番195 他35筆		
図面名	第4-1期埋立計画図		
作成年月日	平成28年3月		
縮尺	S=1/1000	図面番号	11
事業者名	株式会社 ミダック		
設計者	株式会社 建設工学研究社		

第4-2期埋立計画図 S=1/1000



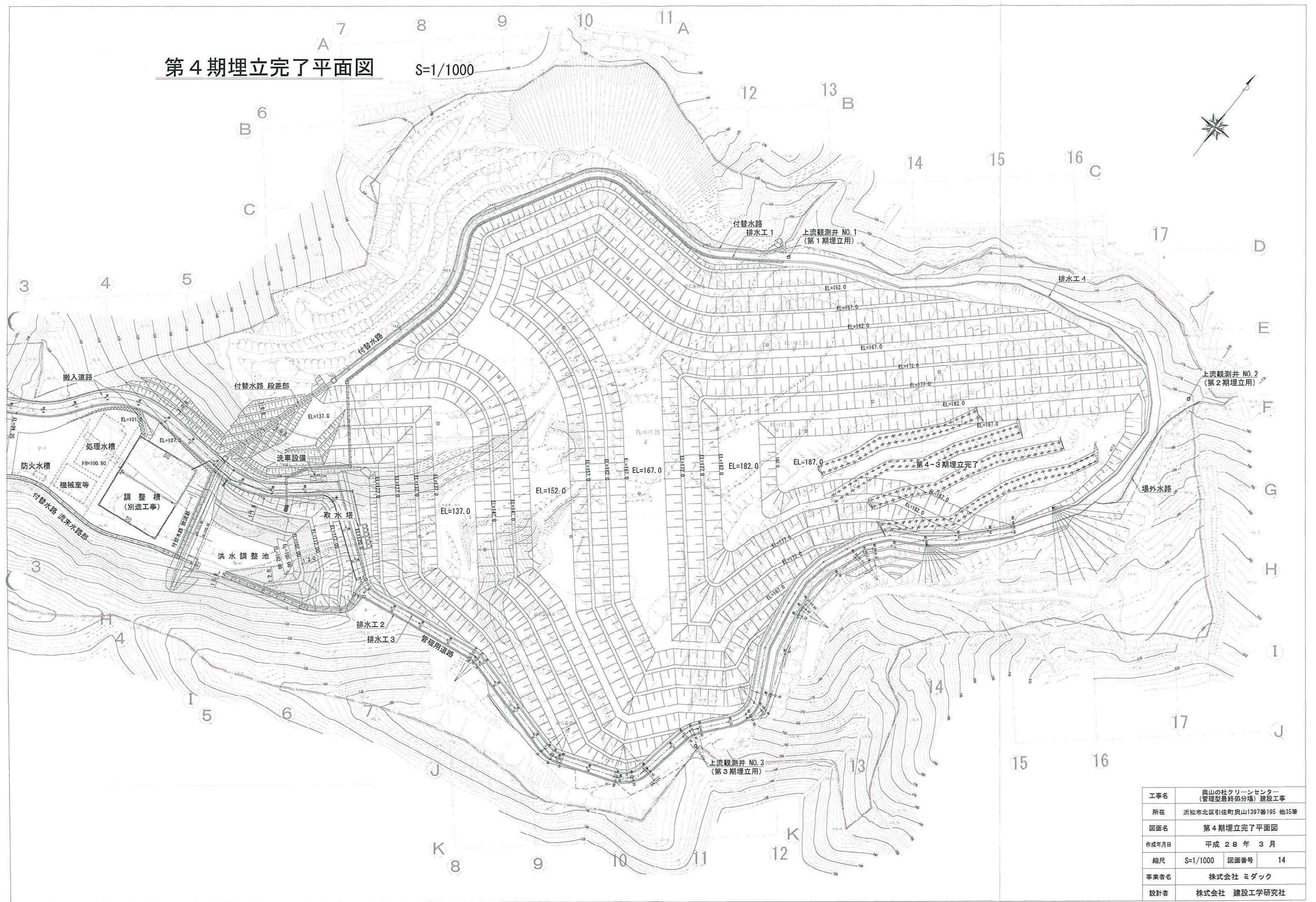
第4-3期埋立計画図 S=1/1000



工事名	奥山の社クリーンセンター (管理型最終処分場) 建設工事		
所在	浜松市北区引佐町奥山1397番195 他35筆		
図面名	第4-3期埋立計画図		
作成年月日	平成 28 年 3 月		
縮尺	S=1/1000	図面番号	13
事業者名	株式会社 ミダック		
設計者	株式会社 建設工学研究社		

第4期埋立完了平面図

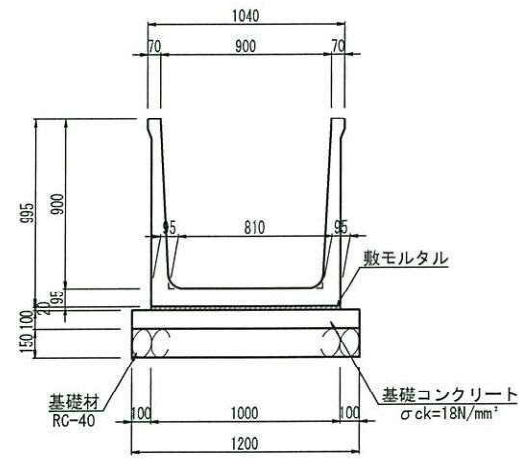
S=1/1000



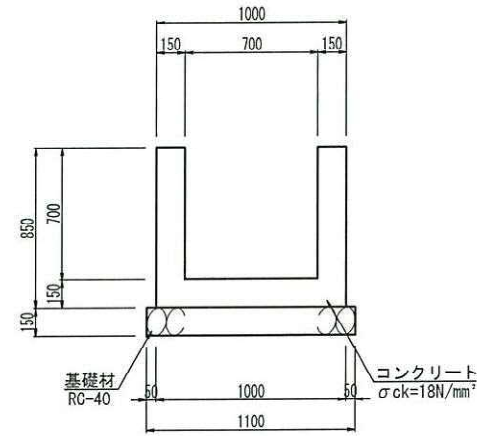
工事名	奥山の杜クリーンセンター (管理型最終処分場) 建設工事		
所在	浜松市北区引佐町奥山1397番195 他35筆		
図面名	第4期埋立完了平面図		
作成年月日	平成28年3月		
縮尺	S=1/1000	図面番号	14
事業者名	株式会社 ミダック		
設計者	株式会社 建設工学研究社		

雨水排水設備構造図

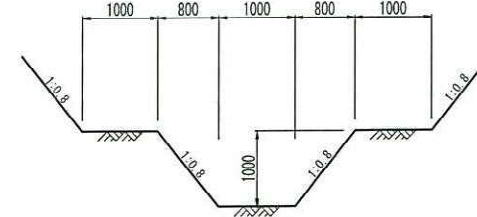
排水工 1 S=1/20
NSフリーウム 900×900



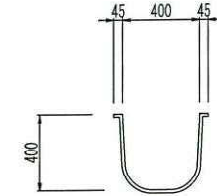
排水工 3 S=1/20
現場打ち 700×700



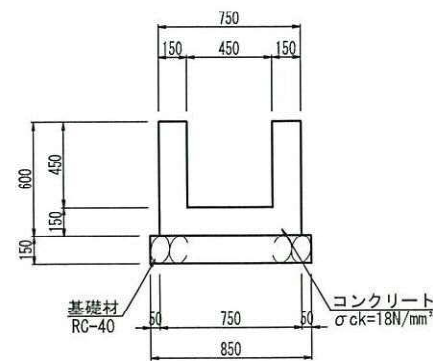
仮排水路 S=1/50



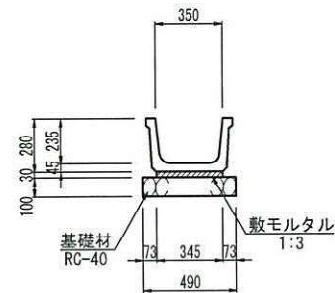
場外水路 S=1/20
U字フリーウム A-400×400



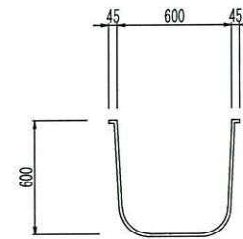
排水工 2 S=1/20
現場打ち 450×450



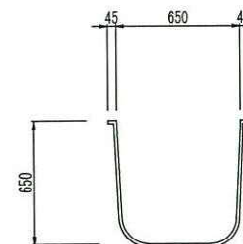
排水工 4 S=1/20
ベンチフリーウム 350



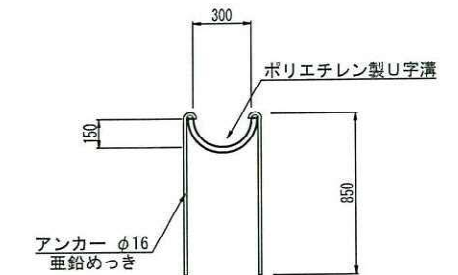
仮排水工 1
仮排水工 3 S=1/20
U字フリーウム A-600×600



仮排水工 2 S=1/20
U字フリーウム A-650×650



オーバーキャッピング部
仮排水路 S=1/20



※ ベントナイトシートによるオーバーキャッピング部の表面排水工として法肩や法面及び小段部に敷設する

工事名	奥山の社クリーンセンター (管理型最終処分場) 建設工事		
所在	浜松市北区引佐町奥山1397番195 他35筆		
図面名	雨水排水設備構造図		
作成年月日	平成 28 年 3 月		
縮尺	図 示	図面番号	15
事業者名	株式会社 ミダック		
設計者	株式会社 建設工学研究社		

4.3 当該産業廃棄物処理施設に係る産業廃棄物の搬入及び搬出の時間及び方法に関する事項

