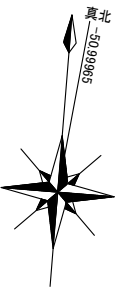
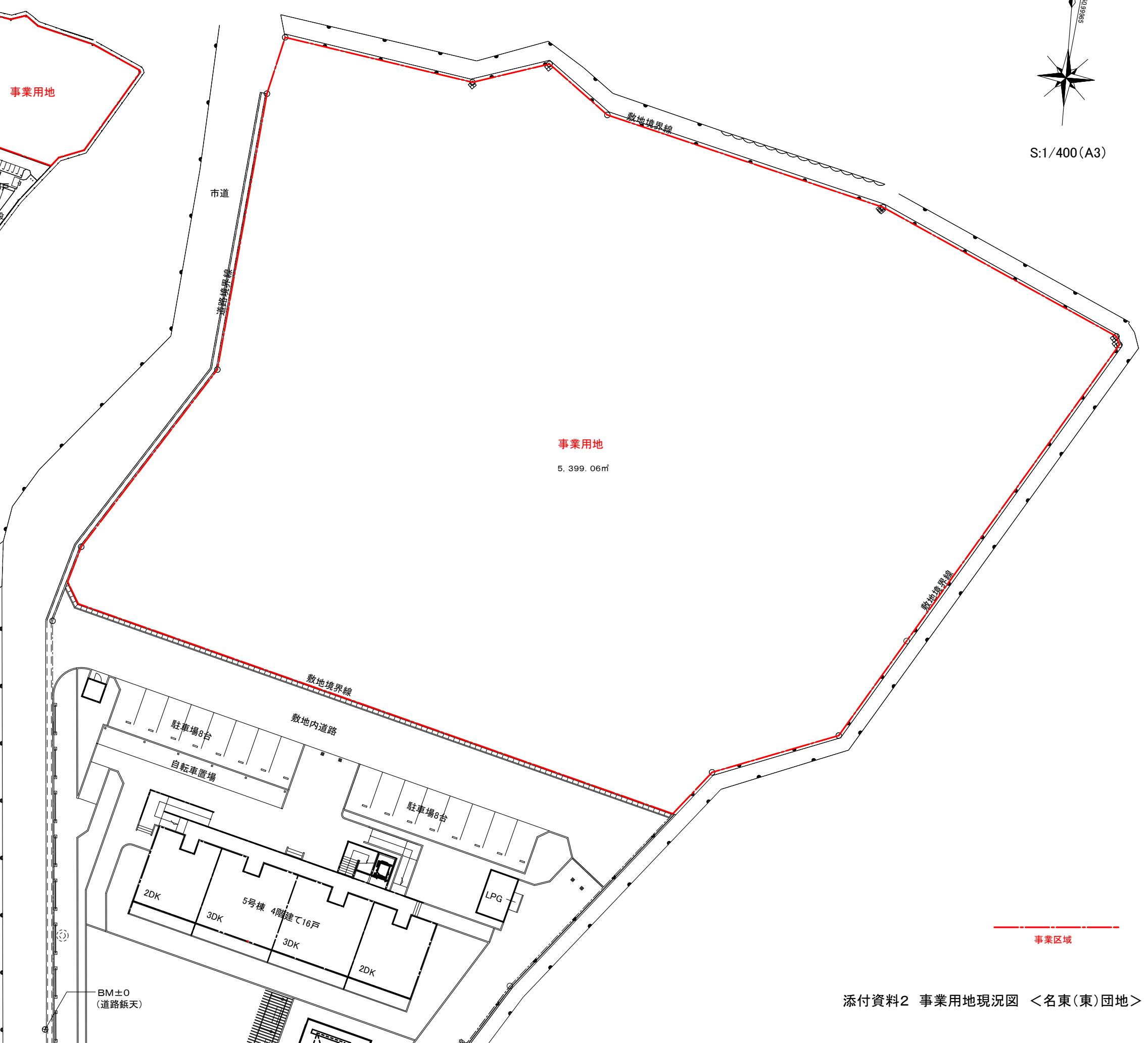
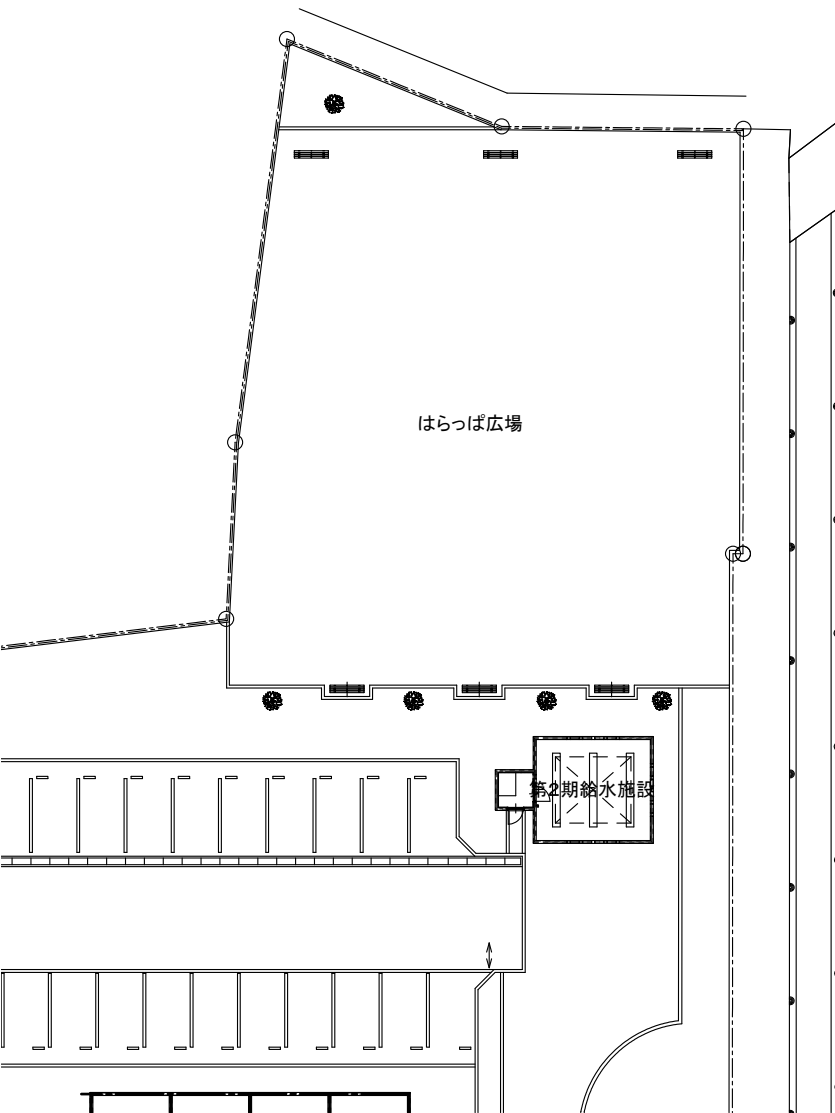


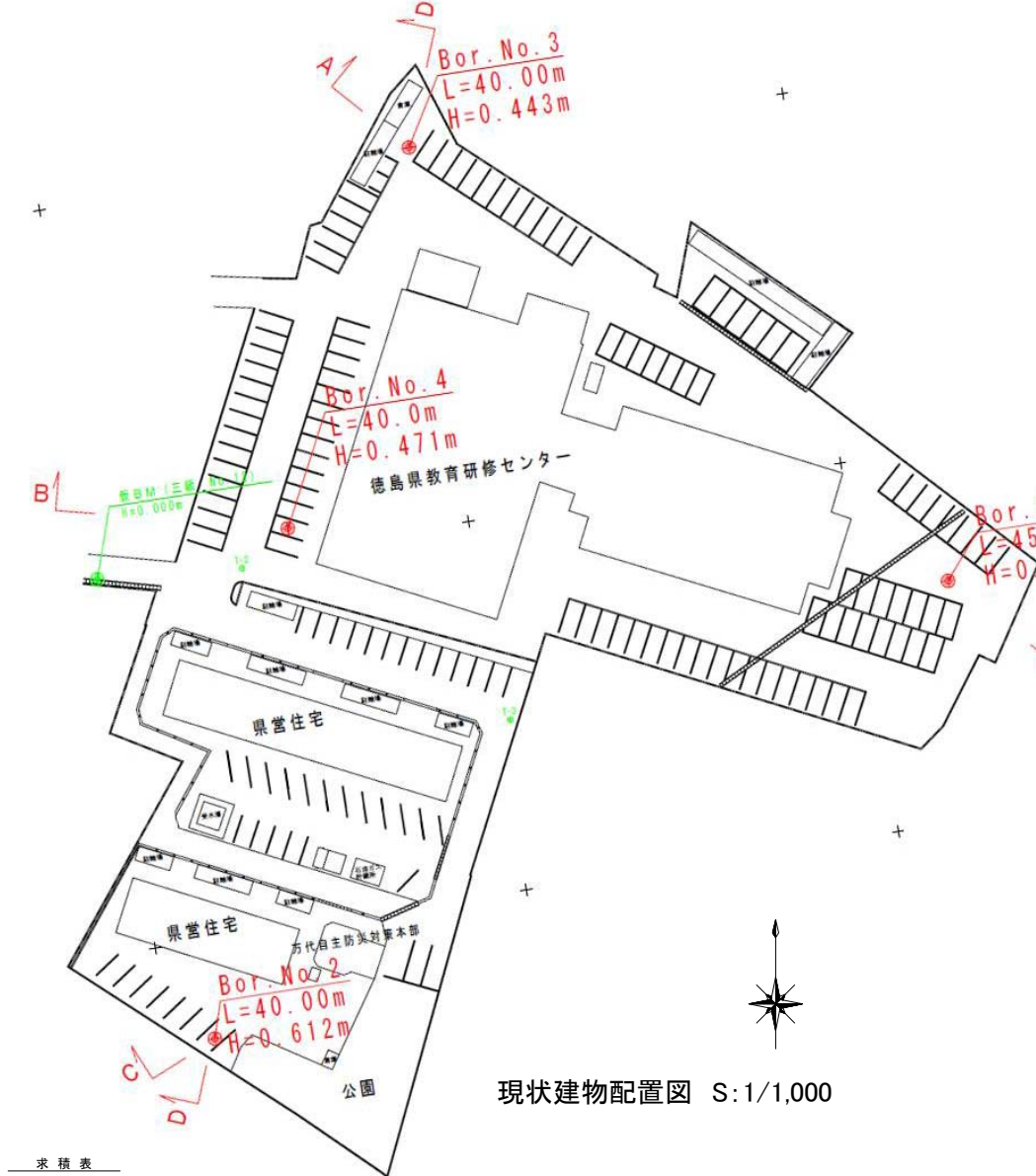


団地全体図 S:1/2,000



S:1/400 (A3)

事業区域

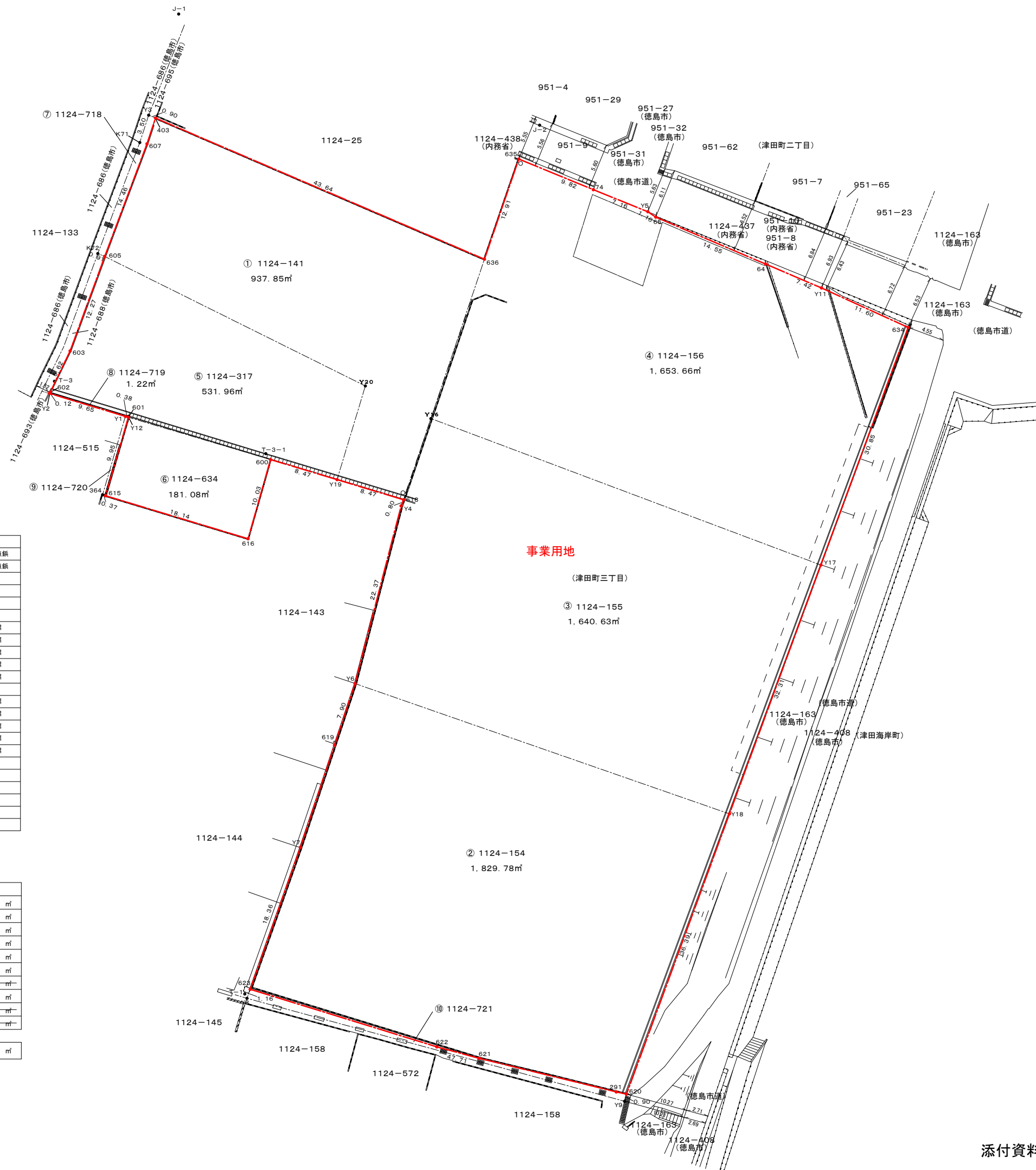


現状建物配置図 S:1/1,000

求積表

地番	① 22-9の一部	X _n				Y _n				Y _{n+1} -Y _{n-1}				X _n ・(Y _{n+1} -Y _{n-1})			
		X _n	Y _n	Y _{n+1} -Y _{n-1}	X _n ・(Y _{n+1} -Y _{n-1})	X _n	Y _n	Y _{n+1} -Y _{n-1}	X _n ・(Y _{n+1} -Y _{n-1})	Y _{n+1} -Y _{n-1}	X _n ・(Y _{n+1} -Y _{n-1})	Y _{n+1} -Y _{n-1}	X _n ・(Y _{n+1} -Y _{n-1})	Y _{n+1} -Y _{n-1}	X _n ・(Y _{n+1} -Y _{n-1})	Y _{n+1} -Y _{n-1}	X _n ・(Y _{n+1} -Y _{n-1})
NO																	
K5		118395.452	98212.435	49.735	5888995.785220	118395.452	98212.435	49.735	5888995.785220	49.735	5888995.785220	49.735	5888995.785220	49.735	5888995.785220	49.735	5888995.785220
SC47H		118374.157	98215.119	5.489	649755.747773	118374.157	98215.119	5.489	649755.747773	5.489	649755.747773	5.489	649755.747773	5.489	649755.747773	5.489	649755.747773
SC48H		118389.935	98217.924	1.269	150236.827515	118389.935	98217.924	1.269	150236.827515	1.269	150236.827515	1.269	150236.827515	1.269	150236.827515	1.269	150236.827515
SC49H		118391.441	98216.387	2.611	309120.052451	118391.441	98216.387	2.611	309120.052451	2.611	309120.052451	2.611	309120.052451	2.611	309120.052451	2.611	309120.052451
SP3586H		118403.560	98220.535	8.013	948767.726280	118403.560	98220.535	8.013	948767.726280	8.013	948767.726280	8.013	948767.726280	8.013	948767.726280	8.013	948767.726280
SD134H		118410.946	98224.400	1.202	142329.957092	118410.946	98224.400	1.202	142329.957092	1.202	142329.957092	1.202	142329.957092	1.202	142329.957092	1.202	142329.957092
SC52H		118417.363	98221.737	-23.804	-2818806.908852	118417.363	98221.737	-23.804	-2818806.908852	-23.804	-2818806.908852	-23.804	-2818806.908852	-23.804	-2818806.908852	-23.804	-2818806.908852
SC53H		118431.955	98200.596	-27.524	-3259721.129420	118431.955	98200.596	-27.524	-3259721.129420	-27.524	-3259721.129420	-27.524	-3259721.129420	-27.524	-3259721.129420	-27.524	-3259721.129420
SC43H		118442.386	98194.213	-7.698	-911769.487428	118442.386	98194.213	-7.698	-911769.487428	-7.698	-911769.487428	-7.698	-911769.487428	-7.698	-911769.487428	-7.698	-911769.487428
130		118440.821	98192.808	-3.254	-385406.431824	118440.821	98192.808	-3.254	-385406.431824	-3.254	-385406.431824	-3.254	-385406.431824	-3.254	-385406.431824	-3.254	-385406.431824
N3100H		118436.980	98190.959	-8.791	-1041179.491180	118436.980	98190.959	-8.791	-1041179.491180	-8.791	-1041179.491180	-8.791	-1041179.491180	-8.791	-1041179.491180	-8.791	-1041179.491180
131		118423.546	98184.107	-8.232	-974862.630672	118423.546	98184.107	-8.232	-974862.630672	-8.232	-974862.630672	-8.232	-974862.630672	-8.232	-974862.630672	-8.232	-974862.630672
136		118423.089	98182.727	-1.526	-180713.633814	118423.089	98182.727	-1.526	-180713.633814	-1.526	-180713.633814	-1.526	-180713.633814	-1.526	-180713.633814	-1.526	-180713.633814
135		118423.004	98182.581	-1.906	-225714.245624	118423.004	98182.581	-1.906	-225714.245624	-1.906	-225714.245624	-1.906	-225714.245624	-1.906	-225714.245624	-1.906	-225714.245624
82		118415.946	98180.821	-6.117	-724350.341682	118415.946	98180.821	-6.117	-724350.341682	-6.117	-724350.341682	-6.117	-724350.341682	-6.117	-724350.341682	-6.117	-724350.341682
80		118415.967	98176.464	-18.389	-2177551.217163	118415.967	98176.464	-18.389	-2177551.217163	-18.389	-2177551.217163	-18.389	-2177551.217163	-18.389	-2177551.217163	-18.389	-2177551.217163
73		118415.873	98162.432	-20.999	-2486614.917127	118415.873	98162.432	-20.999	-2486614.917127	-20.999	-2486614.917127	-20.999	-2486614.917127	-20.999	-2486614.917127	-20.999	-2486614.917127
68		118415.878	98155.465	-14.162	-1677005.664236	118415.878	98155.465	-14.162	-1677005.664236	-14.162	-1677005.664236	-14.162	-1677005.664236	-14.162	-1677005.664236	-14.162	-1677005.664236
N1011H		118415.885	98148.270	-8.274	-979773.032490	118415.885	98148.270	-8.274	-979773.032490	-8.274	-979773.032490	-8.274	-979773.032490	-8.274	-979773.032490	-8.274	-979773.032490
N1012H		118415.859	98147.181	-2.279	-269669.742651	118415.859	98147.181	-2.279	-269669.742651	-2.279	-269669.742651	-2.279	-269669.742651	-2.279	-269669.742651	-2.279	-269669.742651
N1009H		118411.980	98145.991	0.071	8407.250580	118411.980	98145.991	0.071	8407.250580	0.071	8407.250580	0.071	8407.250580	0.071	8407.250580	0.071	8407.250580
N1008H		118411.993	98147.262	2.777	328830.104561	118411.993	98147.262	2.777	328830.104561	2.777	328830.104561	2.777	328830.104561	2.777	328830.104561	2.777	328830.104561
N1007H		118412.000	98148.768	6.588	780098.256000	118412.000	98148.768	6.588	780098.256000	6.588	780098.256000	6.588	780098.256000	6.588	780098.256000	6.588	780098.256000
71		118412.025	98153.850	10.940	1295427.553500	118412.025	98153.850	10.940	1295427.553500	10.940	1295427.553500	10.940	1295427.553500	10.940	1295427.553500	10.940	1295427.553500
77		118412.040	98159.708	21.469	2542188.086760	118412.040	98159.708	21.469	2542188.086760	21.469	2542188.086760	21.469	2542188.086760	21.469	2542188.086760	21.469	2542188.086760
83		118411.815	98175.319	10.790	1277663.483850	118411.815	98175.319	10.790	1277663.483850	10.790	1277663.483850	10.790	1277663.483850	10.790	1277663.483850	10.790	1277663.483850
113		118395.438	98170.498	-9.936	-1176377.071968	118395.438	98170.498	-9.936	-1176377.071968	-9.936	-1176377.071968	-9.936	-1176377.071968	-9.936	-1176377.071968	-9.936	-1176377.071968
42		118377.663	98165.383	41.937	4964404.053231	118377.663	98165.383	41.937	4964404.053231	41.937	4964404.053231	41.937	4964404.053231	41.937	4964404.053231	41.937	4964404.053231
合計														合計面積			
合計面積														2790.54㎡			
地積														2790.54㎡			

地番	② 72の一部	Y _n		Y _{n+1} -Y _{n-1}	X _n ・(Y _{n+1} -Y _{n-1})
NO		X _n	Y _n		
125	118444.843	98196.279	7.910	936998.708130	
123	118434.223	98202.123	32.875	3893525.081125	
122	118417.130	98229.154	26.538	3142553.795940	
120	118415.436	98228.661	-14.258	-1688367.286488	
K3	118368.731	98214.896	-14.790	-1750673.531490	
K4	118365.079	98213.871	-2.461	-291296.459419	
K5	118365.452	98212.435	1.247	147601.718644	
SC47H	118374.157	98215.118	5.489	649755.747773	
SC48H	118389.935	98217.924	1.269	150236.827515	
SC49H	118391.441	98216.387	2.611	309120.052451	
SP3586H	118403.560	98220.535	8.013	948767.726280	
SD134H	118410.946	98224.400	1.202	142329.957092	
SC52H	118417.363	98221.737	-23.804	-2818806.908852	
SC53H	118431.955	98220.596	-27.524	-3259271.127040	
SC43H	118442.386	98194.213	-4.317	-511135.780362	
				合 計	608.518919
				合 計 面 積	304.2594595
				地 積	304.25 m ²



座 標 リ ス ト			
点 名	X 座 標	Y 座 標	備 考
J-1	116688. 403	99890. 919	調査士会準拠点鉄
J-2	116674. 849	99934. 934	調査士会準拠点鉄
T-1	116568. 945	99898. 990	白産金属鉱
T-3	116643. 636	99875. 783	黄産金属鉱
T-3-1	116634. 806	99901. 553	黄産金属鉱
364	116629. 797	99881. 646	
403	116675. 717	99888. 096	調査士会界標
600	116634. 095	99902. 123	調査士会界標
615	116629. 681	99882. 007	調査士会界標
616	116624. 440	99899. 382	調査士会界標
618	116629. 195	99918. 347	調査士会界標
619	116599. 287	99909. 925	プラスチック杭
623	116569. 520	99899. 644	調査士会界標
635	116670. 727	99932. 398	調査士会界標
636	116658. 511	99928. 202	調査士会界標
Y1	116639. 352	99884. 422	調査士会界標
Y2	116642. 150	99875. 183	調査士会界標
Y4	116628. 442	99918. 050	
Y6	116606. 786	99912. 425	
Y7	116586. 835	99905. 773	
Y8	116568. 418	99899. 254	
Y9	116555. 868	99945. 293	
Y19	116631. 645	99910. 235	

地 番	面 積
① 1124-141	937.8477105 m ²
② 1124-154	1829.7779790 m ²
③ 1124-155	1640.6283075 m ²
④ 1124-156	1653.6640140 m ²
⑤ 1124-317	531.9643235 m ²
⑥ 1124-634	181.0796230 m ²
⑦ 1124-718	16.1254546 m ²
⑧ 1124-719	1.2208910 m ²
⑨ 1124-720	3.7846755 m ²
⑩ 1124-721	32.2469885 m ²
事業区域面積(⑦、⑧、⑩除く)	6776.1828485 m ²