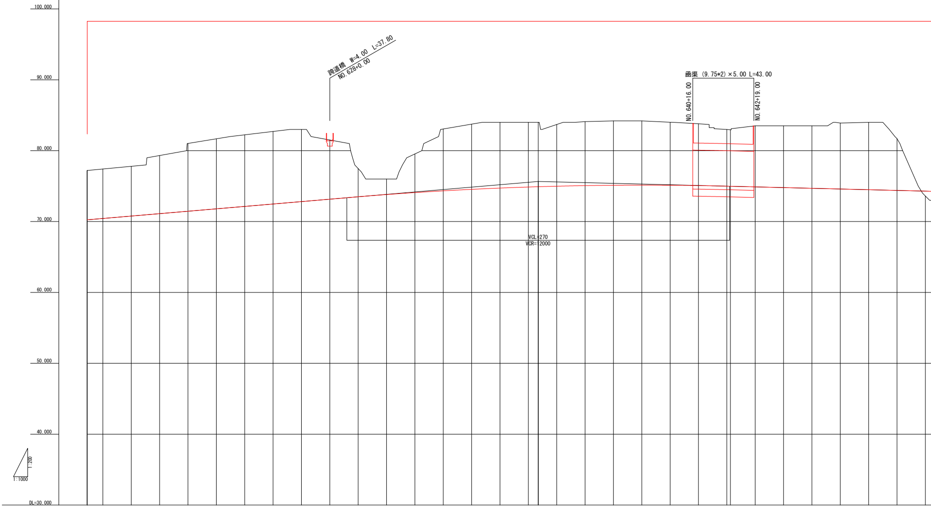
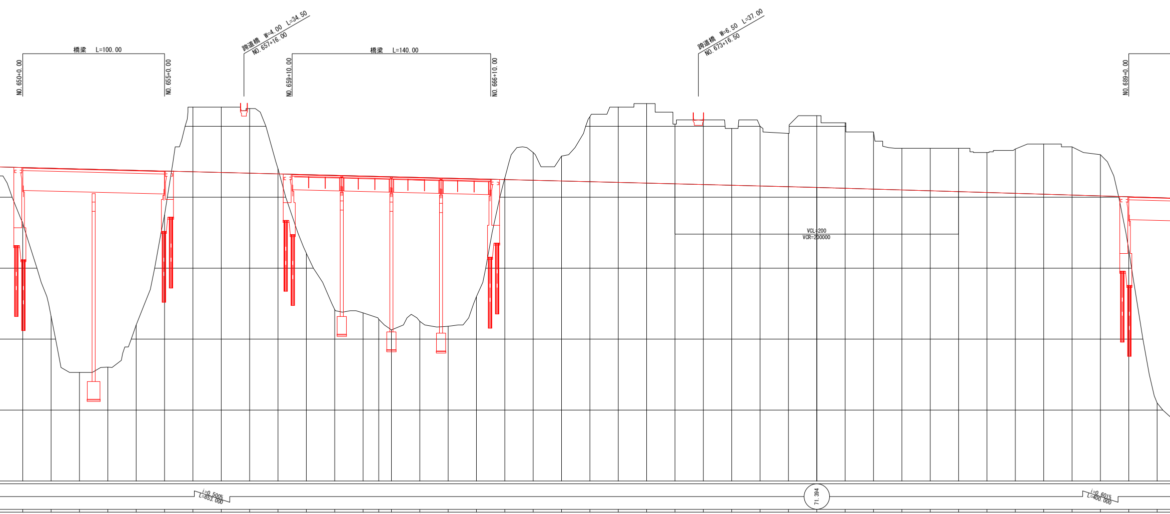


勾配									i=1.700% L=787.000		
計画高	70.252	70.440	70.780	71.120	71.460	71.800	72.140	72.480	72.820	73.160	73.497
地盤高	77.21	77.42	77.80	79.32	81.02	81.68	82.24	82.72	83.00	81.51	77.48
切土高	6.958	6.980	7.020	8.200	9.560	9.880	10.100	10.240	10.180	8.350	3.983
盛土高											
累加距離	12388.950	12400.000	12420.000	12440.000	12460.000	12480.000	12500.000	12520.000	12540.000	12560.000	12580.000
単距離	0.000	11.050	20.000	20.000	20.000	20.000	20.000	20.000	20.000	20.000	20.000
測点	KA 2-2	NO.620	NO.621	NO.622	NO.623	NO.624	NO.625	NO.626	NO.627	NO.628	NO.629

勾配								75.659			
計画高	73.808	74.086	74.332	74.545	74.725	74.873	74.917	74.988	75.070	75.120	75.137
地盤高	76.00	79.54	83.07	83.75	84.00	84.00	84.00	83.70	84.10	84.20	84.20
切土高	2.192	5.454	8.738	9.205	9.275	9.127	9.083	8.712	9.030	9.080	9.063
盛土高											
累加距離	12600.000	12620.000	12640.000	12660.000	12680.000	12700.000	12707.000	12720.000	12740.000	12760.000	12780.000
単距離	20.000	20.000	20.000	20.000	20.000	20.000	7.000	13.000	20.000	20.000	20.000
測点	NO.630	NO.631	NO.632	NO.633	NO.634	NO.635	+7.000	NO.636	NO.637	NO.638	NO.639

勾配											
計画高	75.122	75.074	74.994	74.981	74.894	74.794	74.694	74.594	74.494	74.394	74.294
地盤高	84.02	83.80	83.00	82.95	83.50	83.50	83.50	83.90	84.00	81.70	73.60
切土高	8.898	8.726	8.006	7.969	8.606	8.706	8.806	9.306	9.506	7.306	
盛土高											0.694
累加距離	12800.000	12820.000	12840.000	12842.524	12860.000	12880.000	12900.000	12920.000	12940.000	12960.000	12980.000
単距離	20.000	20.000	20.000	2.524	17.476	20.000	20.000	20.000	20.000	20.000	20.000
測点	NO.640	NO.641	NO.642	BC 3-0	NO.643	NO.644	NO.645	NO.646	NO.647	NO.648	NO.649



74.194	74.094	73.994	73.894	73.794	73.694	73.594	73.494	73.394	73.294	73.194	73.094	72.994	72.939
66.40	53.20	45.30	46.05	52.00	67.50	82.70	82.70	82.50	74.00	62.10	54.15	53.70	52.80
						9.106	9.206	9.106	0.706				
7.794	20.894	28.694	27.844	21.794	6.194					11.094	18.944	19.294	20.139
13000.000	13020.000	13040.000	13060.000	13080.000	13100.000	13120.000	13140.000	13160.000	13180.000	13200.000	13220.000	13240.000	13251.050
20.000	20.000	20.000	20.000	20.000	20.000	20.000	20.000	20.000	20.000	20.000	20.000	20.000	11.050
NO.650	NO.651	NO.652	NO.653	NO.654	NO.655	NO.656	NO.657	NO.658	NO.659	NO.660	NO.661	NO.662	EC 3-0

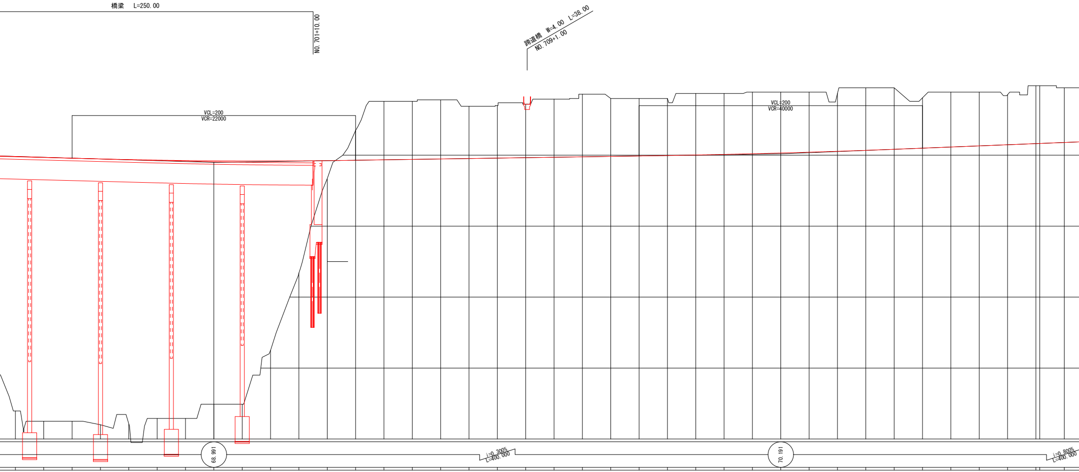
72.894	72.794	72.694	72.594	72.494	72.394	72.294	72.194	72.094	71.994	71.894	71.793	71.690	71.585
51.30	52.50	51.80	56.00	72.70	76.30	75.80	81.35	82.70	83.20	80.30	80.90	79.70	80.00
				0.206	3.906	3.506	9.156	10.606	11.206	8.406	9.107	8.010	8.415
21.594	20.294	20.894	16.594										
13260.000	13280.000	13300.000	13320.000	13340.000	13360.000	13380.000	13400.000	13420.000	13440.000	13460.000	13480.000	13500.000	13520.000
8.950	20.000	20.000	20.000	20.000	20.000	20.000	20.000	20.000	20.000	20.000	20.000	20.000	20.000
NO.663	NO.664	NO.665	NO.666	NO.667	NO.668	NO.669	NO.670	NO.671	NO.672	NO.673	NO.674	NO.675	NO.676

71.478	71.369	71.258	71.145	71.030	70.912	70.793	70.673	70.553	70.433	70.313	70.193	70.073	69.952
79.00	81.50	80.50	79.20	76.90	76.90	76.90	76.30	76.80	77.50	77.10	76.00	62.60	41.00
7.522	10.131	9.242	8.055	5.870	5.988	6.107	5.627	6.247	7.067	6.787	5.807		
												7.473	28.952
13540.000	13560.000	13580.000	13600.000	13620.000	13640.000	13660.000	13680.000	13700.000	13720.000	13740.000	13760.000	13780.000	13800.000
20.000	20.000	20.000	20.000	20.000	20.000	20.000	20.000	20.000	20.000	20.000	20.000	20.000	20.000
NO.677	NO.678	NO.679	NO.680	NO.681	NO.682	NO.683	NO.684	NO.685	NO.686	NO.687	NO.688	NO.689	NO.690

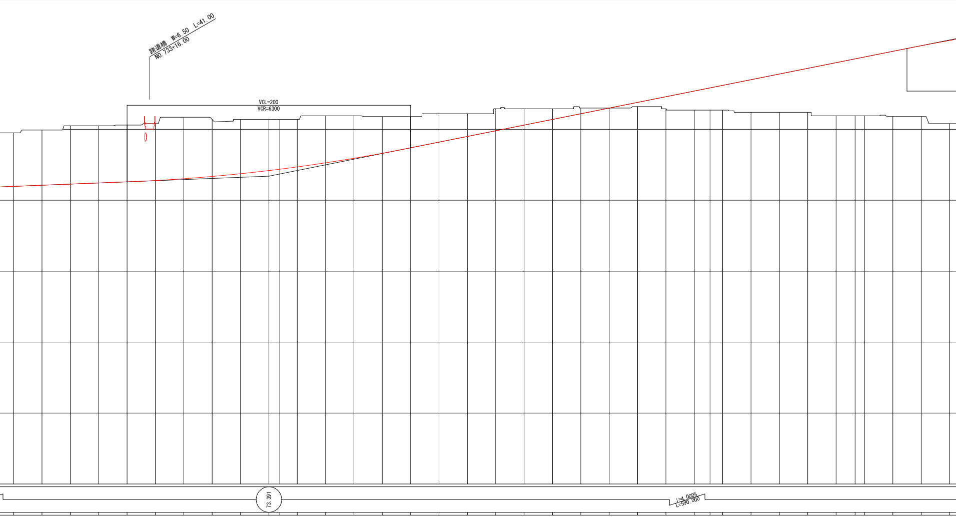
全体縦断図（ H=1/1,000 V=1/200 ）

1・4・7号 中九州横断道路熊本環状連絡線　延長L=約3,890m　4車線　W=20.5m

1・4・7号 中九州横断道路熊本環状連絡線のうち熊本市域内の区域を熊本市が定める。



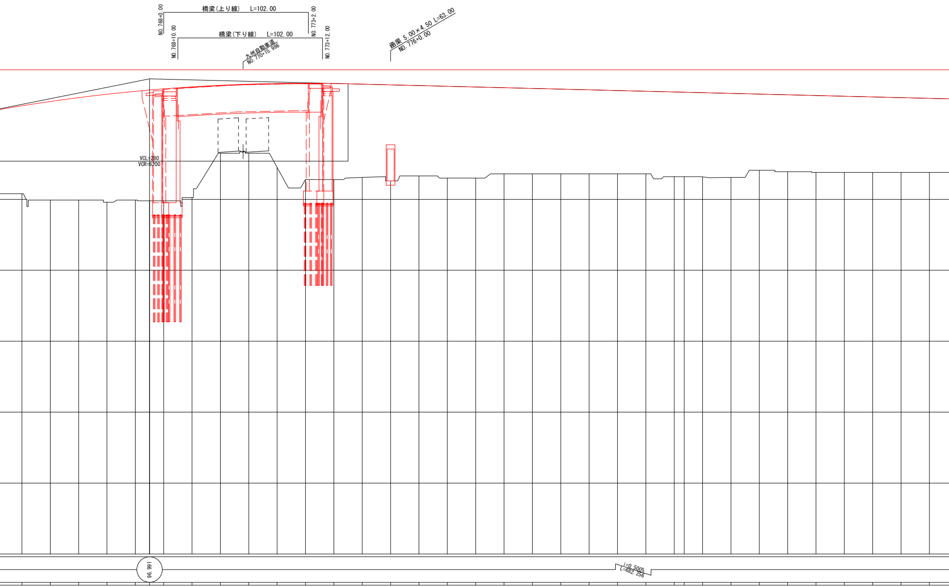
69.832	33.95		35.882	13820.000	20.000	NO.691
69.712	32.50		37.212	13840.000	20.000	NO.692
69.592	32.50		37.092	13860.000	20.000	NO.693
69.481	32.00		37.481	13880.000	20.000	NO.694
69.388	32.13		37.258	13900.000	20.000	NO.695
69.313	32.90		36.413	13920.000	20.000	NO.696
69.256	32.90		36.356	13940.000	20.000	NO.697
69.216	34.90		34.316	13960.000	20.000	NO.698
69.195	34.90		34.295	13980.000	20.000	NO.699
69.192	42.50		26.692	14000.000	20.000	NO.700
69.207	53.40		15.807	14020.000	20.000	NO.701
69.240	66.70		2.540	14040.000	20.000	NO.702
69.291	73.50	4.209		14060.000	20.000	NO.703
69.351	77.60	8.249		14080.000	20.000	NO.704
69.411	77.60	8.189		14100.000	20.000	NO.705
69.471	77.80	8.329		14120.000	20.000	NO.706
69.531	76.90	7.369		14140.000	20.000	NO.707
69.591	77.00	7.409		14160.000	20.000	NO.708
69.651	77.20	7.549		14180.000	20.000	NO.709
69.711	77.90	8.189		14200.000	20.000	NO.710
69.771	78.60	8.829		14220.000	20.000	NO.711
69.831	78.00	8.169		14240.000	20.000	NO.712
69.891	78.00	8.109		14260.000	20.000	NO.713
69.956	78.00	8.044		14280.000	20.000	NO.714
70.031	78.70	8.669		14300.000	20.000	NO.715
70.116	78.70	8.584		14320.000	20.000	NO.716
70.211	78.90	8.689		14340.000	20.000	NO.717
70.316	78.90	8.584		14360.000	20.000	NO.718
70.431	78.90	8.469		14380.000	20.000	NO.719
70.556	78.70	8.144		14400.000	20.000	NO.720
70.691	79.50	8.809		14420.000	20.000	NO.721
70.836	79.50	8.664		14440.000	20.000	NO.722
70.991	78.10	7.109		14460.000	20.000	NO.723
71.151	78.90	7.749		14480.000	20.000	NO.724
71.311	78.90	7.589		14500.000	20.000	NO.725
71.471	78.53	7.059		14520.000	20.000	NO.726
71.631	79.80	8.169		14540.000	20.000	NO.727
71.653	79.80	8.147		14542.720	2.720	KA 4-1
71.791	79.50	7.709		14560.000	17.280	NO.728



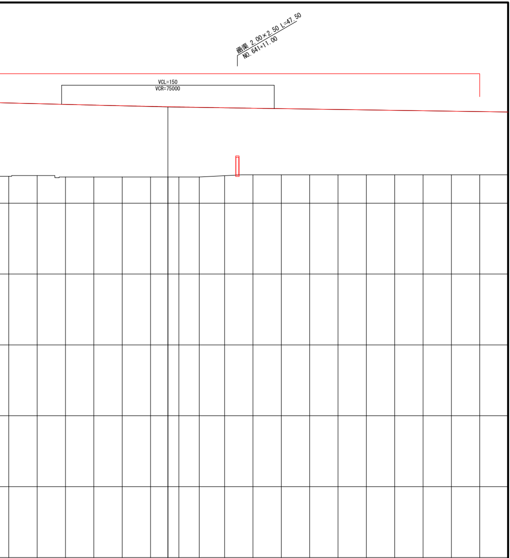
71. 951	72. 111	72. 271	72. 431	72. 591	72. 783	73. 039	73. 359	73. 743	74. 191	74. 381	74. 703	75. 279
79. 50	79. 90	80. 50	80. 50	80. 60	80. 80	81. 70	81. 38	81. 40	81. 40	81. 40	81. 40	81. 90
7. 549	7. 789	8. 229	8. 069	8. 009	8. 017	8. 661	8. 021	7. 657	7. 209	7. 019	6. 697	6. 621
14580. 000	14600. 000	14620. 000	14640. 000	14660. 000	14680. 000	14700. 000	14720. 000	14740. 000	14760. 000	14767. 720	14780. 000	14800. 000
20. 000	20. 000	20. 000	20. 000	20. 000	20. 000	20. 000	20. 000	20. 000	20. 000	7. 720	12. 280	20. 000
NO. 729	NO. 730	NO. 731	NO. 732	NO. 733	NO. 734	NO. 735	NO. 736	NO. 737	NO. 738	KE　4−1	NO. 739	NO. 740

75. 919	76. 623	77. 391	78. 191	78. 991	79. 791	80. 591	81. 391	82. 191	82. 991	83. 791	84. 591
81. 90	81. 80	81. 80	82. 20	82. 20	82. 90	82. 90	82. 90	83. 00	83. 00	83. 20	82. 90
5. 981	5. 177	4. 409	4. 009	3. 209	3. 109	2. 309	1. 509	0. 809	0. 009		
										0. 591	1. 691
14820. 000	14840. 000	14860. 000	14880. 000	14900. 000	14920. 000	14940. 000	14960. 000	14980. 000	15000. 000	15020. 000	15040. 000
20. 000	20. 000	20. 000	20. 000	20. 000	20. 000	20. 000	20. 000	20. 000	20. 000	20. 000	20. 000
NO. 741	NO. 742	NO. 743	NO. 744	NO. 745	NO. 746	NO. 747	NO. 748	NO. 749	NO. 750	NO. 751	NO. 752

85. 391	85. 836	86. 191	86. 991	87. 791	88. 591	89. 391	89. 927	90. 191	90. 991	91. 783	92. 519
82. 70	82. 70	82. 70	82. 40	82. 40	82. 40	81. 90	81. 90	81. 90	81. 80	81. 80	80. 80
2. 691	3. 136	3. 491	4. 591	5. 391	6. 191	7. 491	8. 027	8. 291	9. 191	9. 983	11. 719
15060. 000	15071. 127	15080. 000	15100. 000	15120. 000	15140. 000	15160. 000	15173. 400	15180. 000	15200. 000	15220. 000	15240. 000
20. 000	11. 127	8. 873	20. 000	20. 000	20. 000	20. 000	13. 400	6. 600	20. 000	20. 000	20. 000
NO. 753	KAE　4−1	NO. 754	NO. 755	NO. 756	NO. 757	NO. 758	KEE　4−1	NO. 759	NO. 760	NO. 761	NO. 762



93.190	93.798	94.340	94.819	95.233	95.416	95.583	95.869	96.090	96.248	96.340	96.369	96.333	96.241	96.141	96.041	95.941	95.841	95.741	95.641	95.541	95.441	95.341	95.241	95.141	95.106	95.041	94.941	94.841	94.741	94.641	94.541	94.441	94.341	94.241
80.80	79.90	79.90	79.60	79.90	79.80	79.80	80.25	86.50	86.50	84.50	82.80	82.80	83.10	82.60	83.30	83.00	83.00	83.60	83.60	83.60	83.60	83.60	83.60	83.20	83.20	83.17	83.10	84.10	83.90	83.80	83.80	83.80	83.80	83.80
12.390	13.898	14.440	15.219	15.333	15.616	15.783	15.619	9.590	9.748	11.840	13.569	13.533	13.141	13.541	12.741	12.941	12.841	12.141	12.041	11.941	11.841	11.741	11.641	11.941	11.906	11.871	11.841	10.741	10.841	10.841	10.741	10.641	10.541	10.441
15260.000	15280.000	15300.000	15320.000	15340.000	15350.000	15360.000	15380.000	15400.000	15420.000	15440.000	15460.000	15480.000	15500.000	15520.000	15540.000	15560.000	15580.000	15600.000	15620.000	15640.000	15660.000	15680.000	15700.000	15720.000	15727.098	15740.000	15760.000	15780.000	15800.000	15820.000	15840.000	15860.000	15880.000	15900.000
20.000	20.000	20.000	20.000	20.000	10.000	10.000	20.000	20.000	20.000	20.000	20.000	20.000	20.000	20.000	20.000	20.000	20.000	20.000	20.000	20.000	20.000	20.000	20.000	20.000	7.098	12.902	20.000	20.000	20.000	20.000	20.000	20.000	20.000	20.000
NO.763	NO.764	NO.765	NO.766	NO.767	+10.000	NO.768	NO.769	NO.770	NO.771	NO.772	NO.773	NO.774	NO.775	NO.776	NO.777	NO.778	NO.779	NO.780	NO.781	NO.782	NO.783	NO.784	NO.785	NO.786	KE 4-2	NO.787	NO.788	NO.789	NO.790	NO.791	NO.792	NO.793	NO.794	NO.795



						93.580												
94.141	94.041	93.941	93.845	93.753	93.668	93.618	93.587	93.532	93.468	93.401	93.340	93.280	93.220	93.160	93.100	93.040	92.980	92.920
83.80	83.90	83.70	83.70	83.70	83.70	83.70	83.70	83.70	83.88	84.00	84.00	84.00	84.00	84.00	84.00	84.00	84.00	84.00
10.341	10.141	10.241	10.145	10.053	9.968	9.918	9.887	9.832	9.588	9.401	9.340	9.280	9.220	9.160	9.100	9.040	8.980	8.920
15920.000	15940.000	15960.000	15980.000	16000.000	16020.000	16032.256	16040.000	16054.371	16072.256	16092.256	16112.256	16132.256	16152.256	16172.256	16192.256	16212.256	16232.256	16252.256
20.000	20.000	20.000	20.000	20.000	20.000	12.256	7.744	14.371	17.885	20.000	20.000	20.000	20.000	20.000	20.000	20.000	20.000	20.000
NO. 796	NO. 797	NO. 798	NO. 799	NO. 800	NO. 801	+12.256	NO. 802	KA 5−1	NO. −642	NO. −641	NO. −640	NO. −639	NO. −638	NO. −637	NO. −636	NO. −635	NO. −634	NO. −633