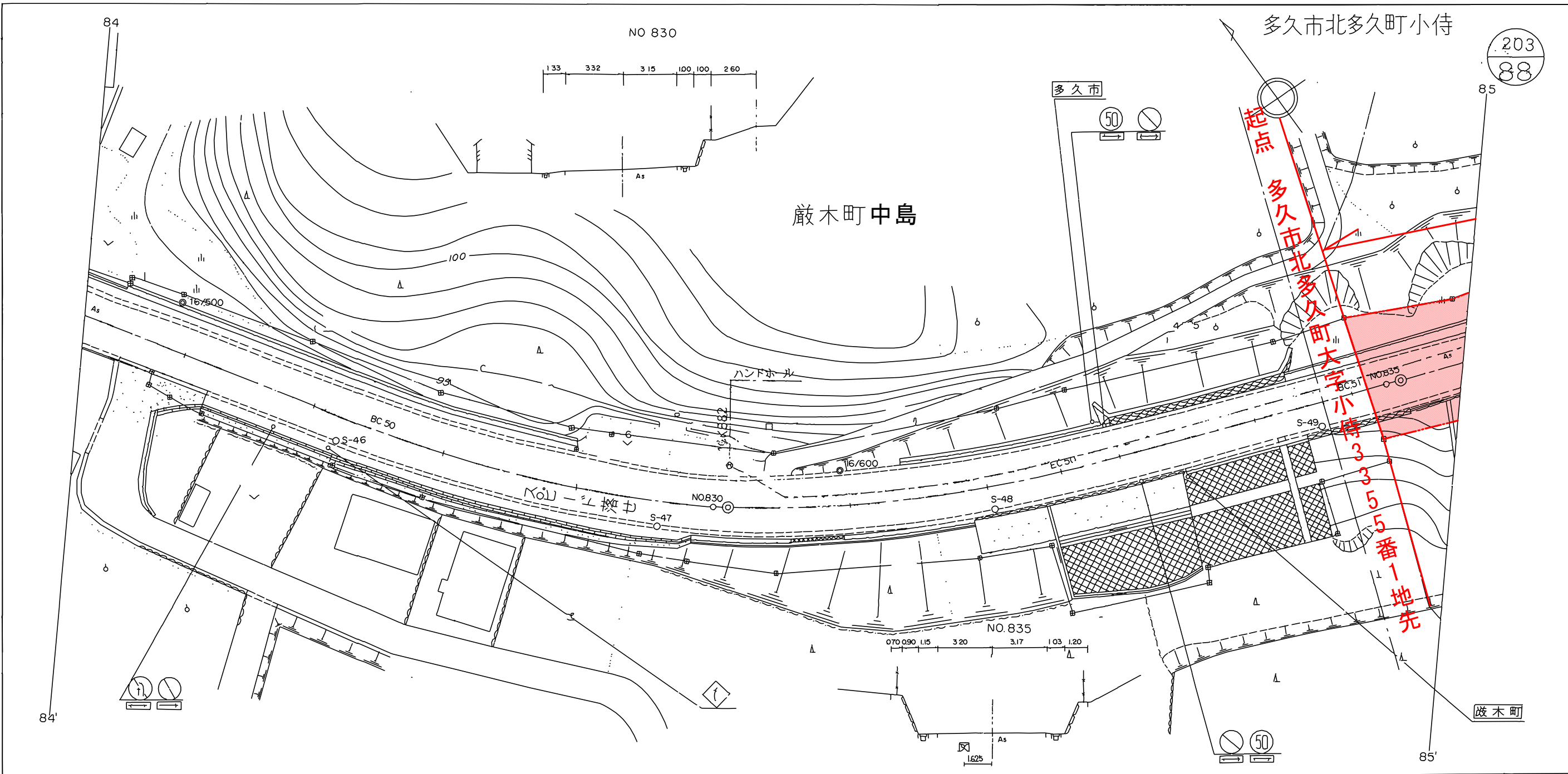




車道幅員 道路の 種類及び 幅員	W=7.55 As														W=7.70 As	W=7.20 As
縦断勾配																
地盤高	89.204	89.936	90.606	90.971	91.285	91.970	92.519	93.048	93.346	93.423	93.336	93.000	92.712	92.493		
追加距離	16500.00	16520.00	16540.00	16549.308	16560.00	16580.00	16600.00	16620.00	16640.00	16651.094	16660.00	16680.00	16694.489	16700.00		
単距離	20.00	20.00	20.00	9.308	10.612	20.00	20.00	20.00	20.00	11.094	8.906	20.00	14.489	5.511		
測点	NO 825	826	827	BC 50	828	829	NO 830	831	832	EC 50	833	834	BC 51	NO 835		
曲線	BC 50 = NO.827 + 9.308														IP 50 LA=36-26-58 R=160 TL=52.682 CL=101.786 SL=8.450 EC 50 = NO.832 + 11.094 BC 51 = NO.834 + 14.489	

多久市北多久町小侍

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調査年月 昭和 5 年 12 月

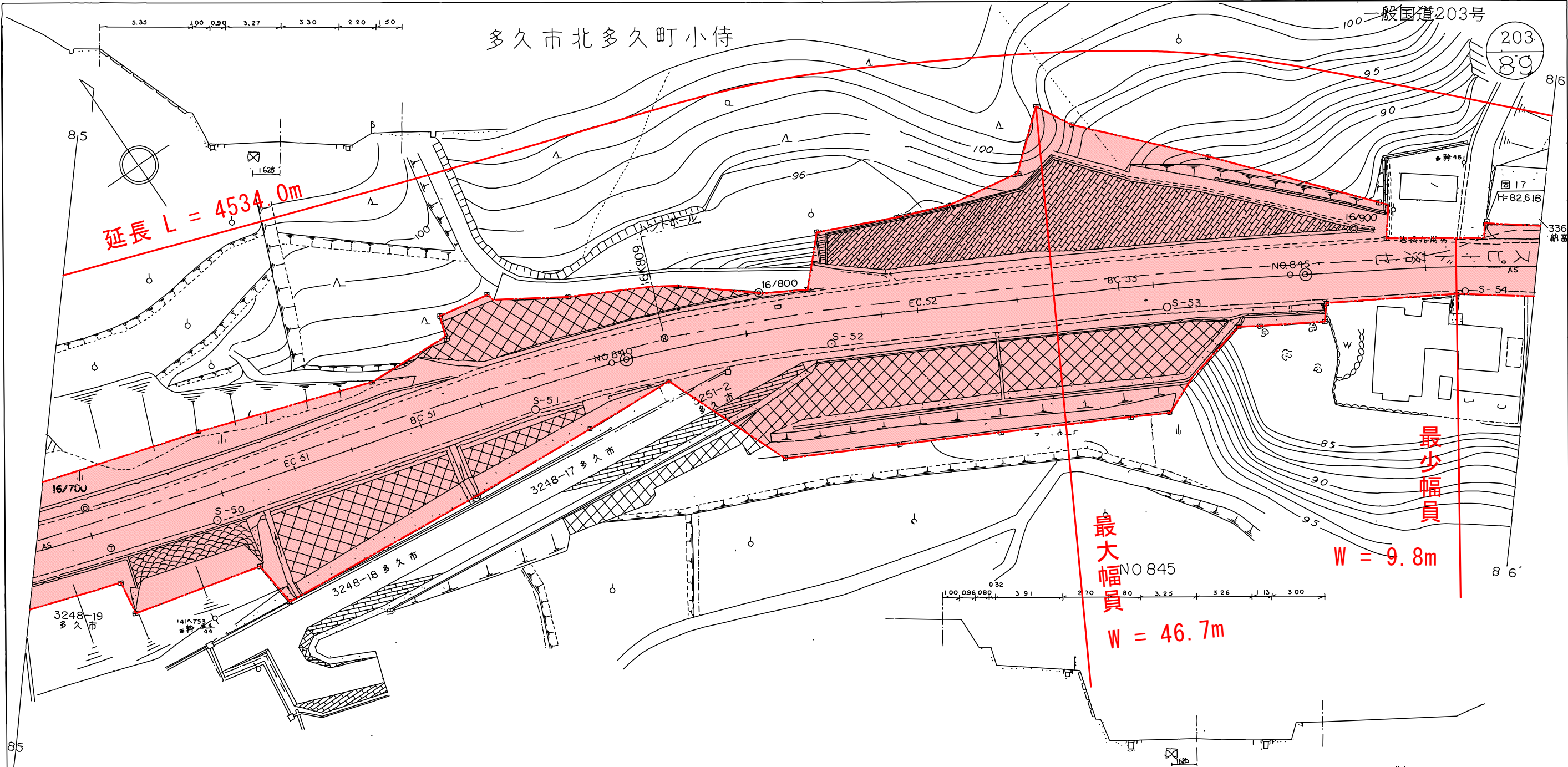
延長 L = 4534.0m

最少幅員

W = 9.8m

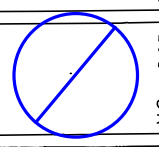
最大幅員

W = 46.7m



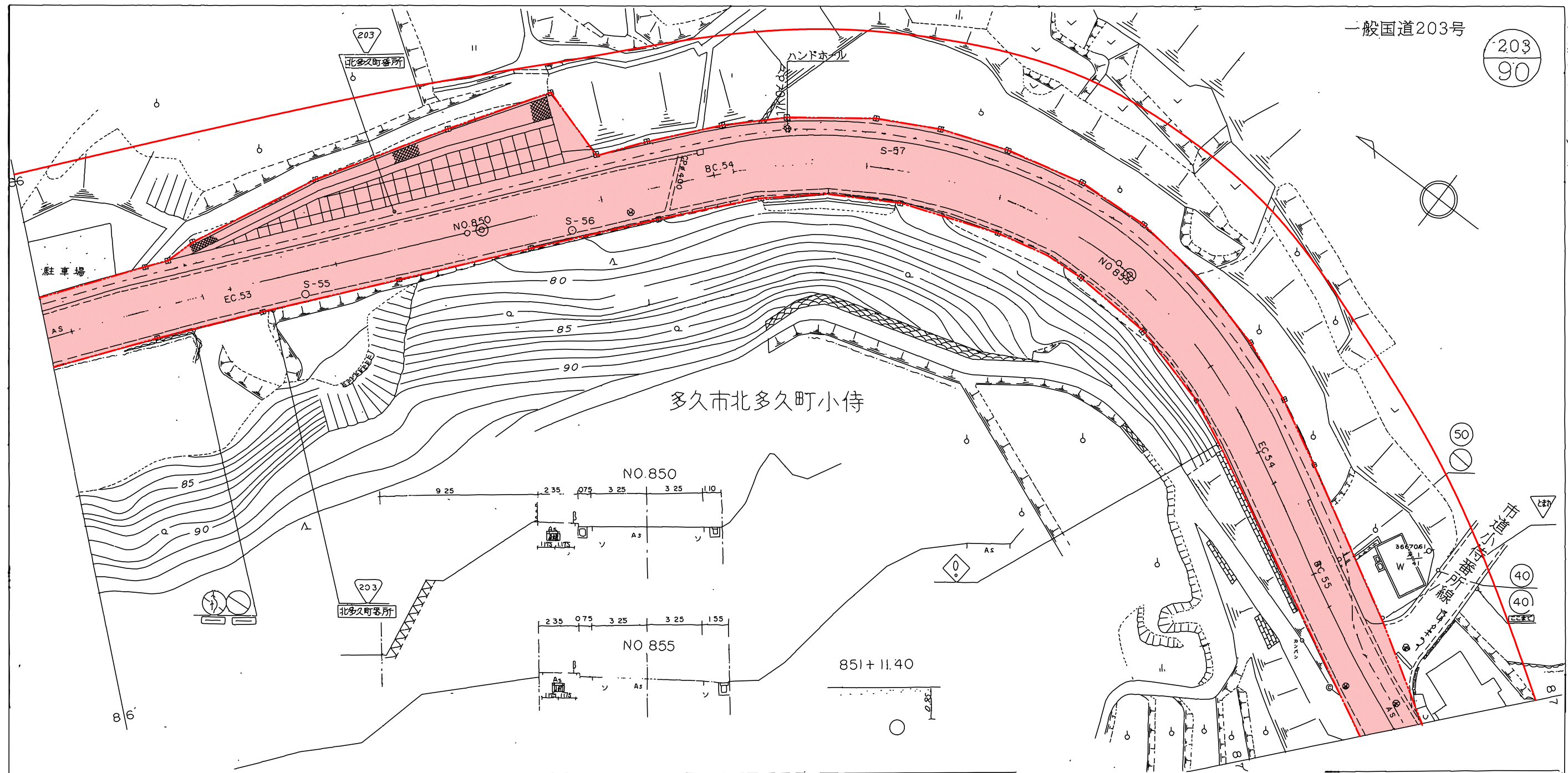
車路面の種類及び 縦断勾配	7.20 As															7.24 As	7.30 As																
縦断勾配	i = -4.631% L = 990.00																																
地盤高	92.547				91.831			91.087			90.665		90.349		89.998		89.639		88.803		87.879		86.897		86.609		85.868		85.079		84.818		83.780
追加距離	16700.00				16720.00			16740.00			16751.204		16760.00		16770.635		16780.00		16800.00		16820.00		16840.00		16845.369		16860.00		16874.981		16880.00		16900.00
単距離	5.511				20.00			20.00			11.204		8.796		10.635		9.365		20.00		20.00		20.00		5.536		14.464		14.981		5.019		20.00
測点	NO. 835				836			837			EC 51		838		BC 52		839		NO 840		841		842		EC 52		843		BC 53		NO 844		NO 845
曲線	IP 51 LA=5-39-05 R=575				TL=28.382 CL=56.715 SL=0.700				BC 52 =NO 838+10.635				EC 51 =NO 837+11.204				IP 52 LA=13-22-52 R=320				TL=37.538 CL=74.734 SL=2.194				EC 52 =NO 842+5.536				BC 53 =NO 843+14.981				

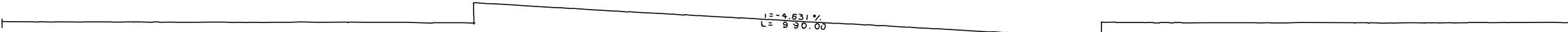
新図



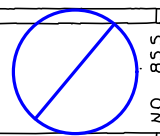
一般国道203号

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断面の種別及び員ひ	W=7.30 As										W=7.50 As										W=8.80 As																																																																																																																							
縦断勾配																																																																																																																																												
地盤高	83.780										82.805										81.826										80.918										80.086										79.095										78.049										77.184										76.342										75.574										74.852																																							
追加距離	16900.00										16920.00										16940.00										16960.00										16964.097										16980.00										17000.00										17020.00										17036.850										17040.00										17060.00										17080.00										17100.00																			
単距離	20.00										20.00										20.00										20.00										4.097										15.903										20.00										20.00										17020.00										17036.850										3.150										20.00										20.00										20.00									
測点	NO. 845										846										847										848										EC 53										849										NO. 850										851										BC 54										852										853										854										NO. 855																			
曲線	IP 53 IA=10-12-43 R=500 TL=44.678 CL=89.116 SL=1.992																														EC 53 =NO.848+4.097																														BC 54 =NO.851+16.850																														IP 54 IA=80-21-08 R=70 TL=59.103 CL=98.167 SL=21.615																																																	

新図

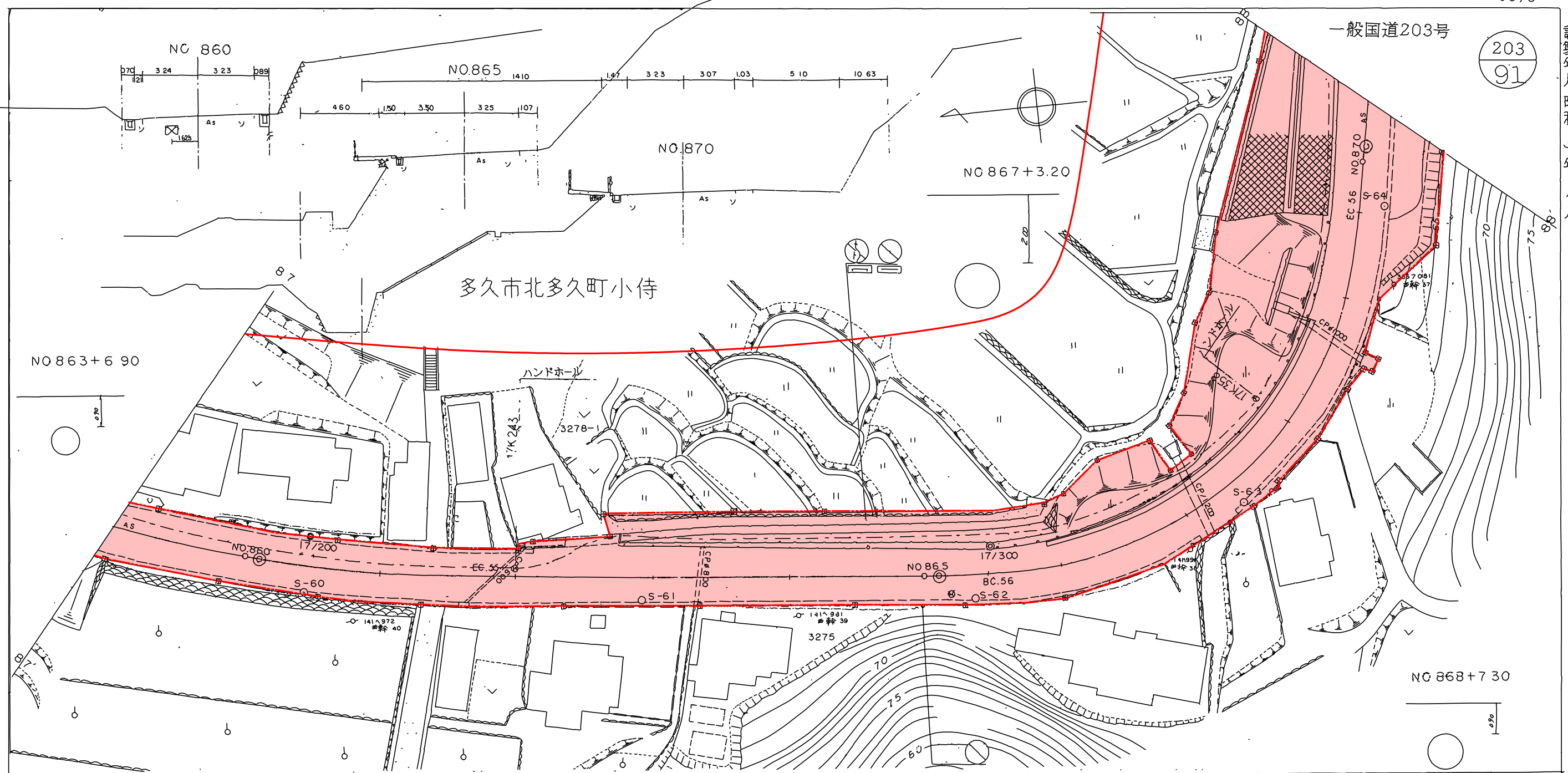


一般国道203号

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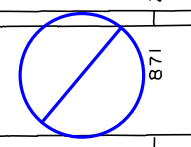
調査年月日 昭和58年10月

多久市北多久町小侍

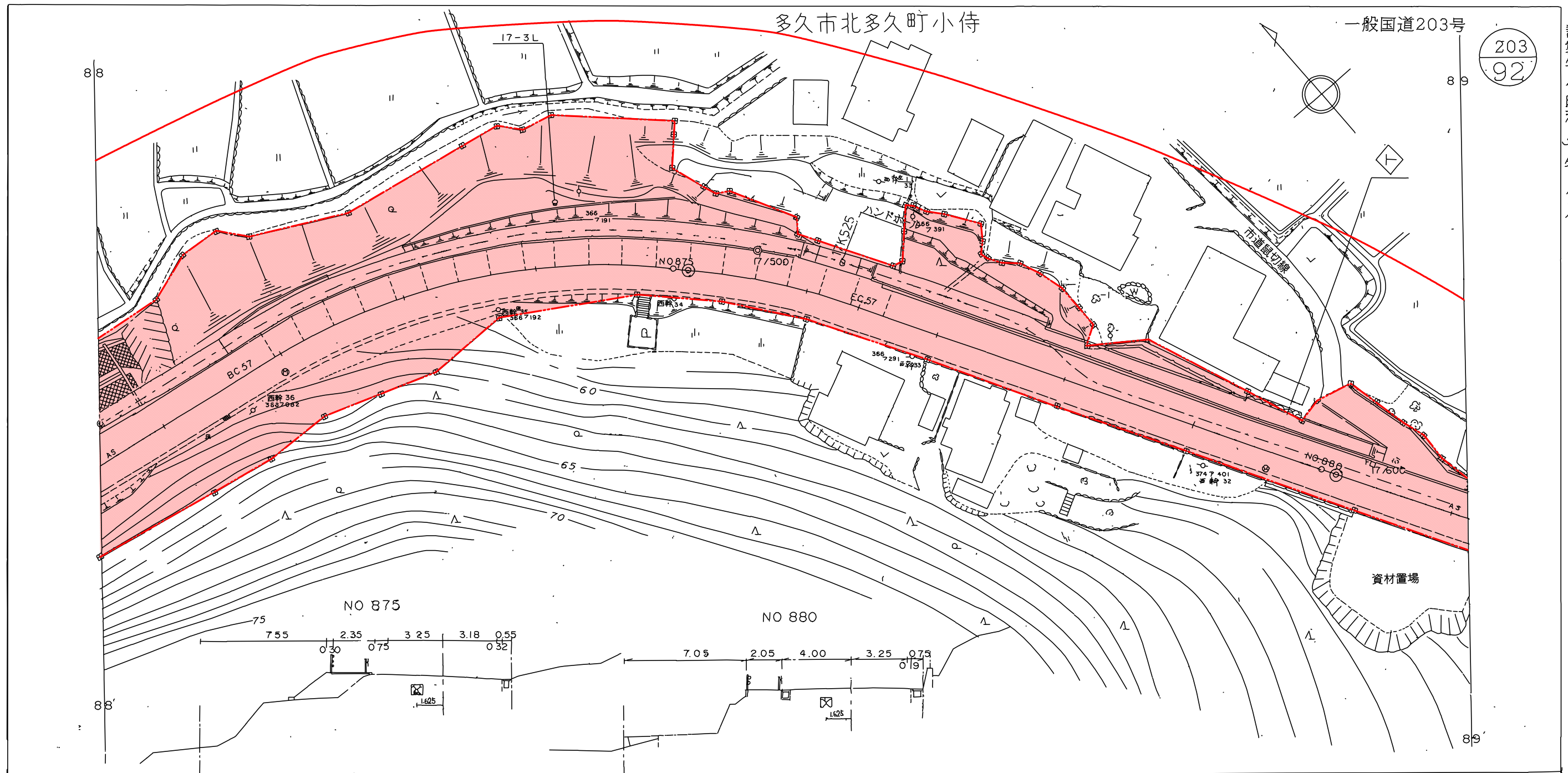


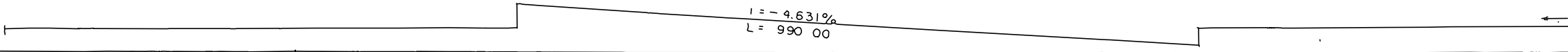
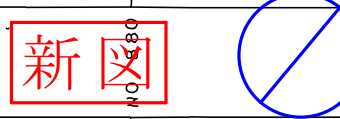
曲線	測点	単距離	追加距離	地盤高	縦断勾配	平面の通称及び 道路の種別
EC 55 = NO.861+16.825 BC 56 = NO.865+9.267 IP 56 1A = 86-42-12 TL= 51.923 R= 55 CL= 83.229 SL= 20.637 EC 56 = NO.869+12.495	NO 861	20.00	17.220.00	69.758		

新図

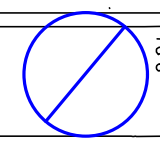


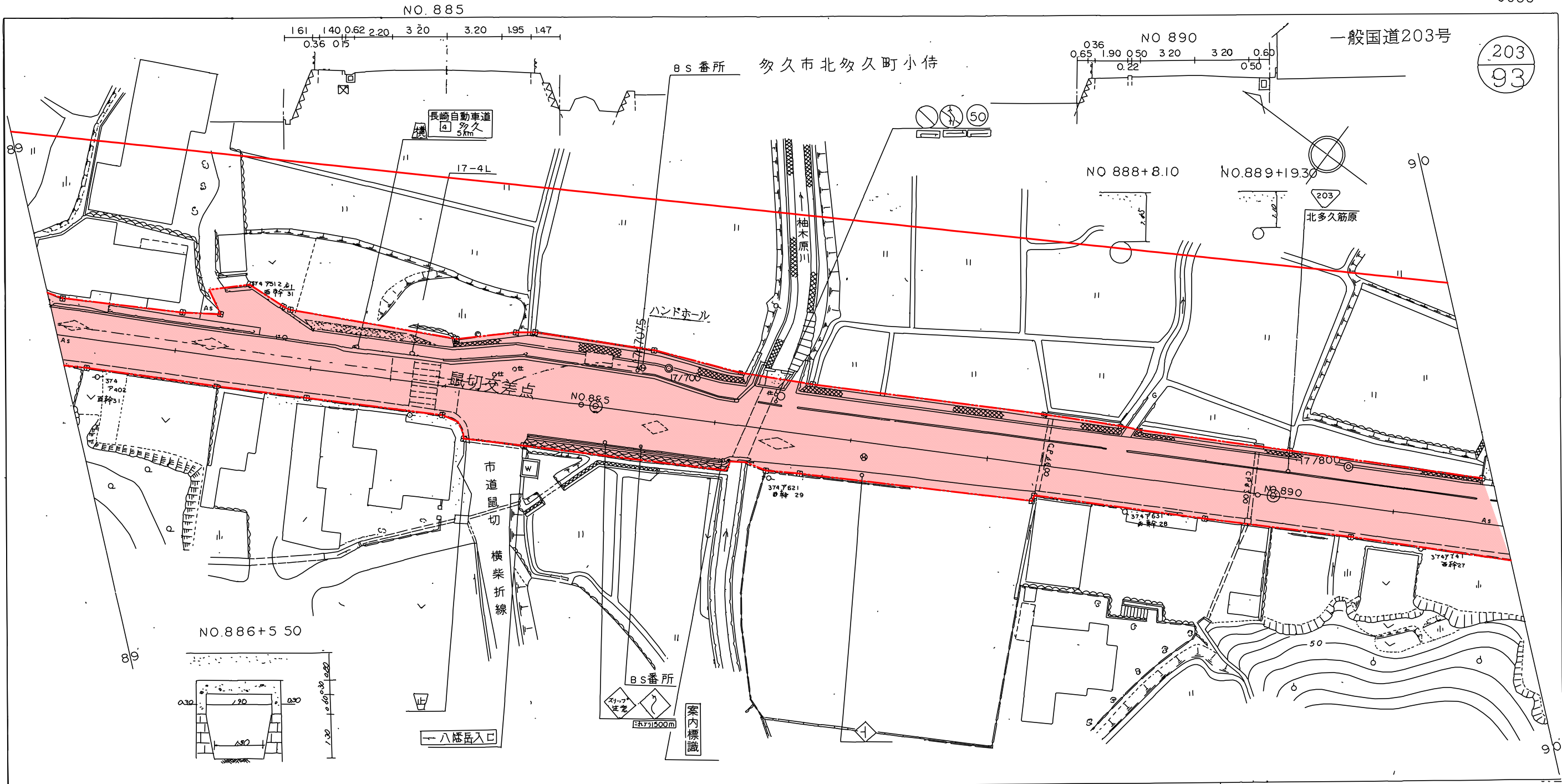
新年度月 昭和 年 / 月



曲線	測点	単距離	追加距離	地盤高	縦断勾配	断面の位置及び 里程
BC.57 = NO. 871+13.552	NO 871	20.00	17 420.00	60.708		A+ AS W=7.49 A+ AS W=7.04 A+
	BC 57	13.552	17 433.552			
	872	6.448	17 440.00	59.784		
	873	20.00	17 460.00	58.844		
	873	20.00	17 480.00	57.774		
	NO 875	20.00	17 500.00	56.532		
	876	20.00	17 520.00	55.292		
	EC 57	7.865	17 527.865			
	877	12.135	17 540.00	54.072		
	878	20.00	17 560.00	52.936		
EC.57 = NO. 876+7.865	879	20.00	17 580.00	51.876		
	NO 880	20.00	17 600.00	50.999		
	881	20.00	17 620.00	50.190		

新図





曲線												
標点	NO 881	882	883	884	NO 885	886	887	888	889	NO 890	891	
距離差	20.00	20.00	20.00	20.00	20.00	20.00	20.00	20.00	20.00	20.00	20.00	
追加距離	17 620.00	17 640.00	17 660.00	17 680.00	17 700.00	17 720.00	17 740.00	17 760.00	17 780.00	17 800.00	17 820.00	
地盤高	50.190	49.464	48.758	48.320	47.949	47.593	47.258	46.912	46.569	46.235	45.930	
縦断勾配	48.460 I = 1.728 L = 140.0 46.040											
交叉点の位置及び 見方	A'W = 10.87A' A'W = 7.54A'											

新図

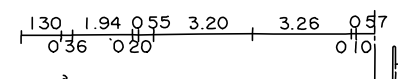
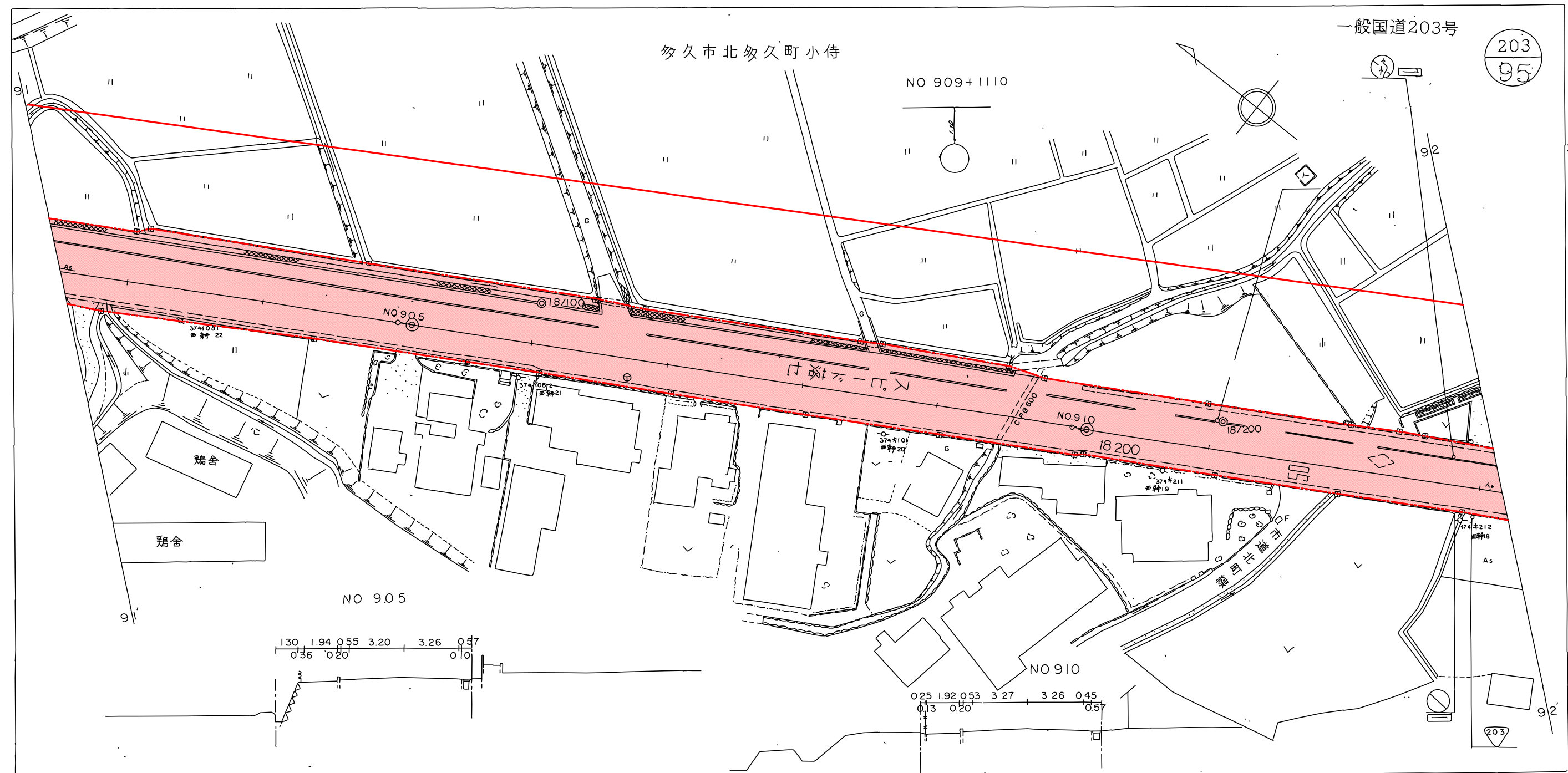


成 線	出 点	平 距 段	追 加 距 離	地 盤 高	縦断勾配	管の断面及び 管の長さ及び 管の径
	NO 891	20.00	17 820.00	45.930		
	892	20.00	17 840.00	45.684		
	893	20.00	17 860.00	45.431		
	894	20.00	17 880.00	45.185		
	NO 895	20.00	17 900.00	44.884		
	896	20.00	17 920.00	44.494		
	897	20.00	17 940.00	44.055		
	898	20.00	17 960.00	43.623		
	899	20.00	17 980.00	43.058		
	900	20.00	18 000.00	42.621		
	901	20.00	18 020.00	42.154		

一般国道203号

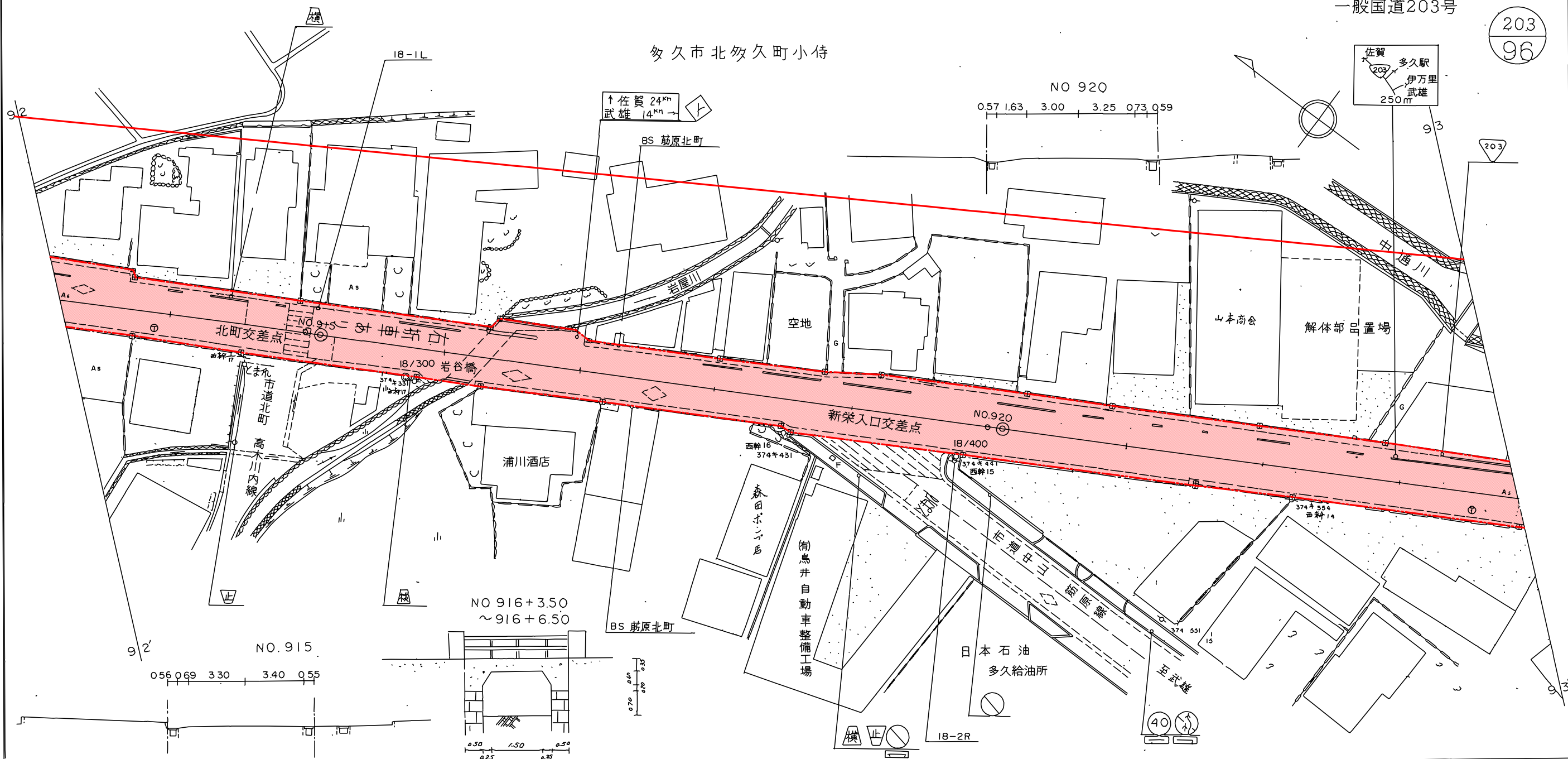
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多久市北多久町小侍



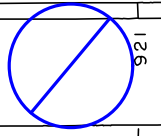
水天の標高及び 道路の標高	As										Ar	As
縦断勾配	-1.701 L=780.00										Ar	As
地盤高	42.154	41.758	41.412	41.088	40.838	40.602	40.354	40.074	39.745	39.434	39.200	
追加距離	18 020.00	18 040.00	18 060.00	18 080.00	18 100.00	18 120.00	18 140.00	18 160.00	18 180.00	18 200.00	18 220.00	
平距離	20.00	20.00	20.00	20.00	20.00	20.00	20.00	20.00	20.00	20.00	20.00	
水点	NO 901	902	903	904	NO 905	906	907	908	909	新図	911	
路線												

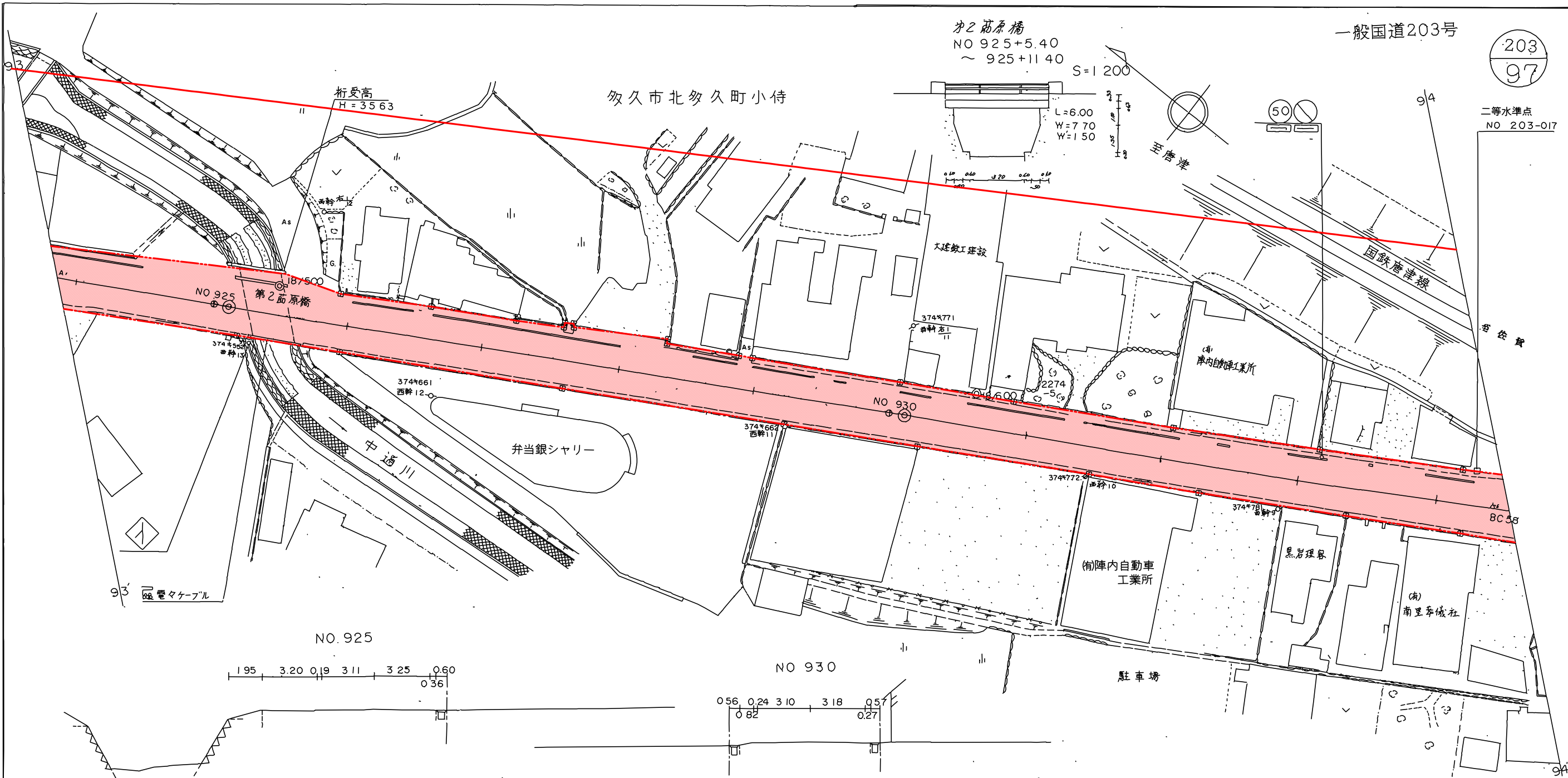
多久市北多久町小侍



曲線	測点	単距離	追加延長	地盤高	縦断勾配	平均勾配の算入及び
	NO 911	20.00	18 220.00	39.200		A6
	912	20.00	18 240.00	38.948		A7
	913	20.00	18 260.00	38.696		A6
	914	20.00	18 280.00	38.532		A7
	NO 915	20.00	18 300.00	38.370		A6
	916	20.00	18 320.00	38.190		A7
	+ 3.50	3.50	18 323.50			A6
	+ 6.50	3.00	18 326.50			A7
	917	13.50	18 340.00	37.852		A6
	918	20.00	18 360.00	37.368		A7
	919	20.00	18 380.00	36.900		A6
	NO 920	20.00	18 400.00	36.494		A7
921	20.00	18 420.00	36.259	A6		

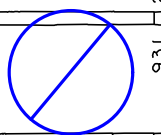
新図

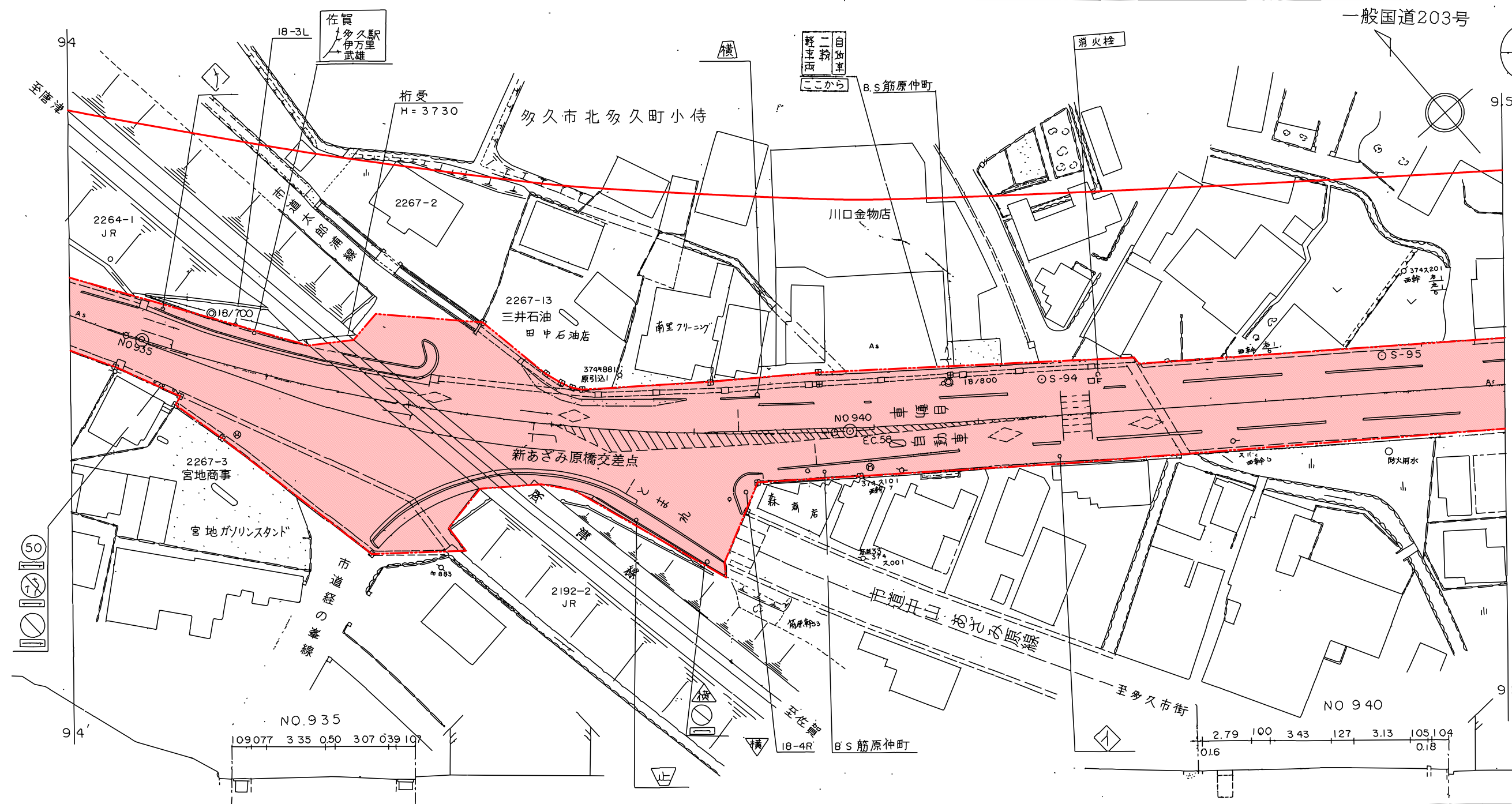




水面の標高及び 道路の標高	A _r											
縦断勾配												
地盤高	36.259	36.186	36.182	36.283	36.394	36.344	35.991	35.472	34.869	34.327	33.995	
追加距離	18.420.00	18.440.00	18.460.00	18.480.00	18.500.00	18.505.40	18.511.90	18.520.00	18.540.00	18.560.00	18.580.00	18.620.00
距離	20.00	20.00	20.00	20.00	20.00	5.40	6.00	8.60	20.00	20.00	20.00	20.00
地点	NO 921	922	923	924	NO 925	+ 5.40	+ 11.40	926	927	928	929	930
曲線												

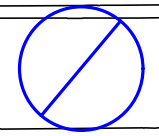
新図



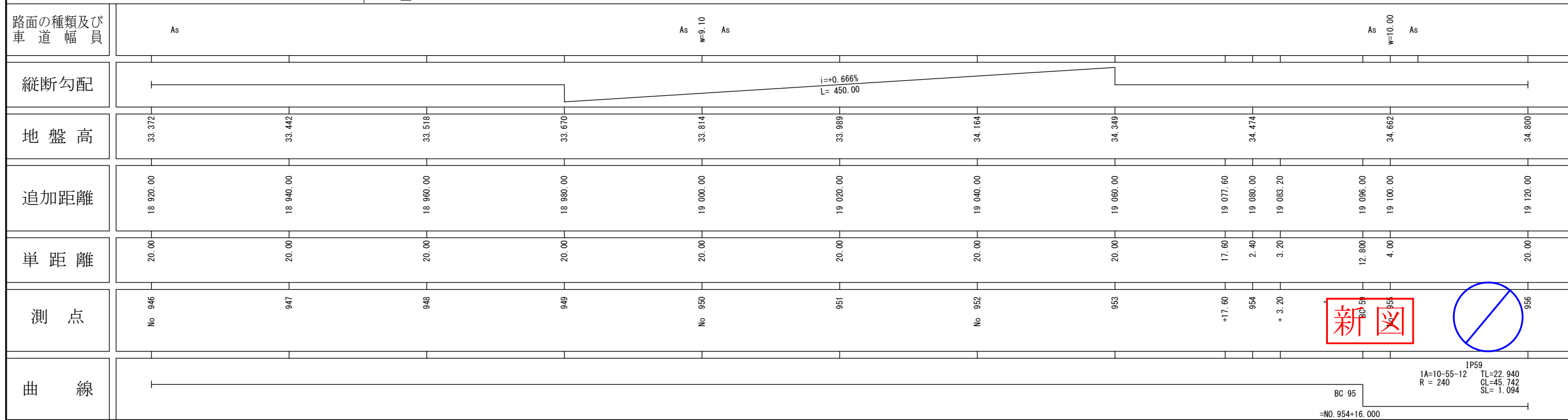


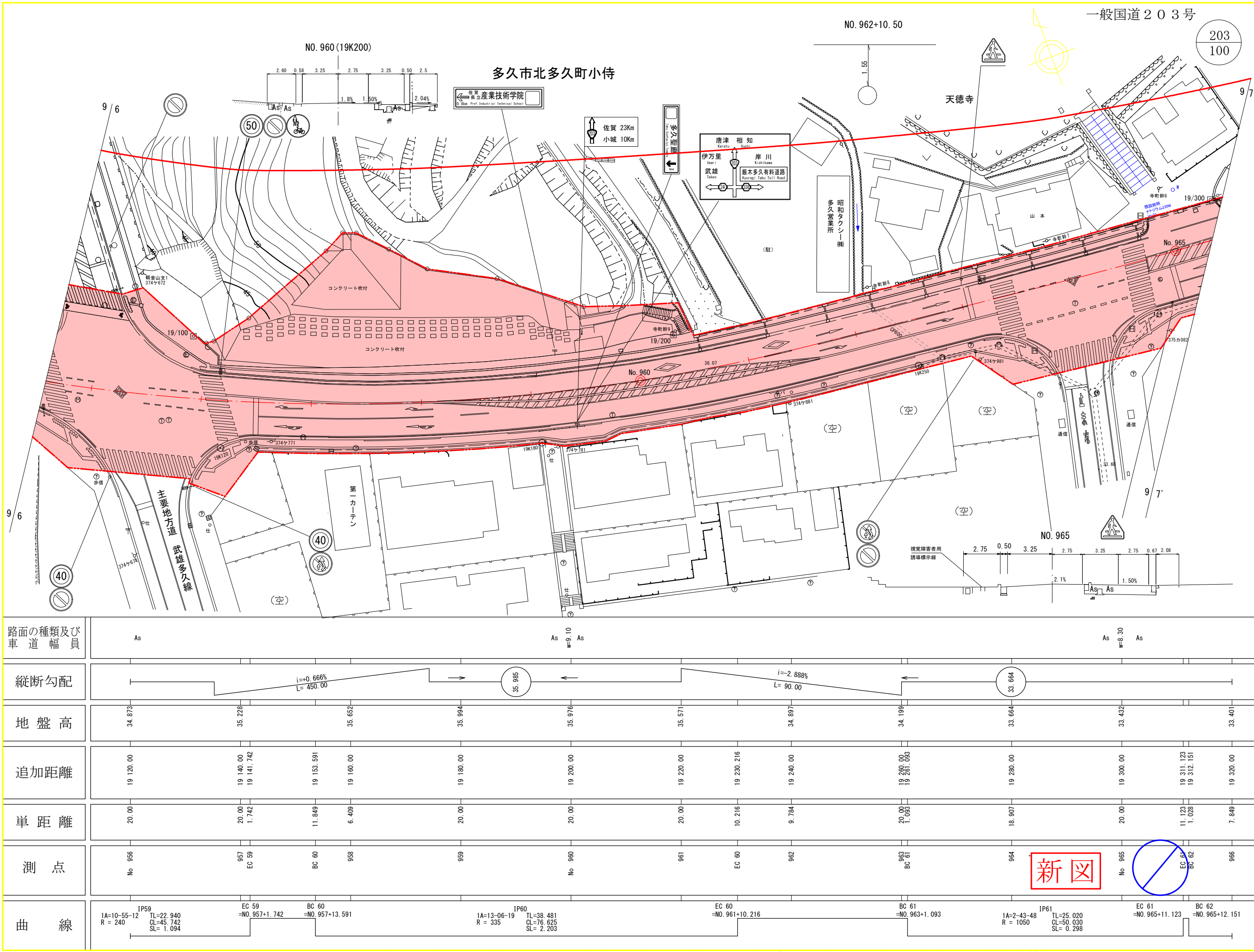
縦断勾配	縦断勾配図 縦断勾配: $i = -0.932\%$ $L = 140.00$									
変換高	33.995	33.806	33.670	33.456	33.226	33.036	32.868	32.894	33.036	33.138
変換距離	18.620.00	18.640.00	18.680.00	18.680.00	18.689.90	18.720.00	18.740.00	18.780.00	18.780.00	18.800.00
変換距離	20.00	20.00	20.00	20.00	9.940	10.080	20.00	20.00	20.00	20.00
変換点	NO 931	932	933	934	BC 58	NO 935	936	937	938	939
変換線	変換線図 変換線: $BC 58$ $L = 140.00$									

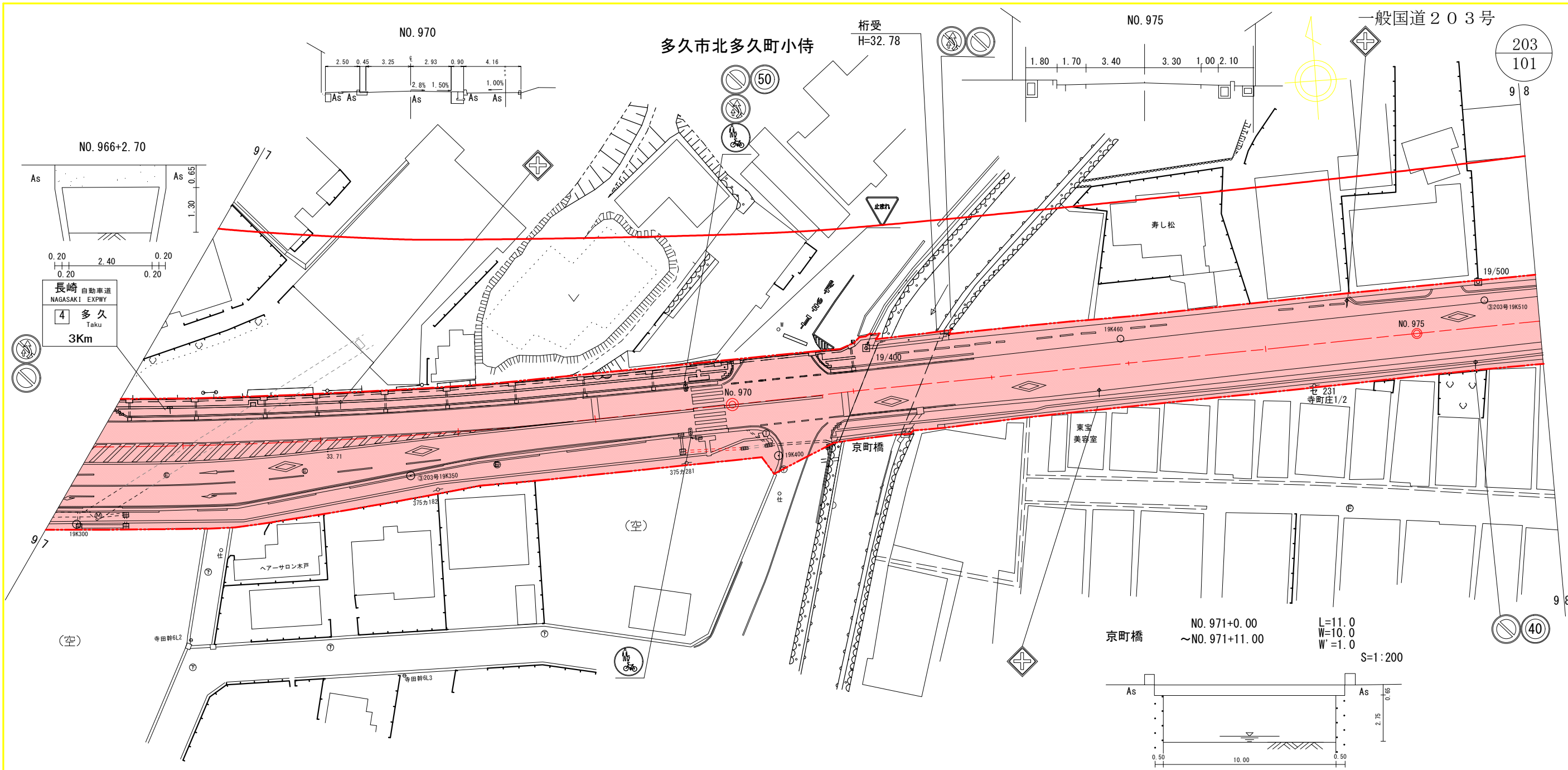
新図



IA = 23-58-33
R = 275
TL = 36.383
CL = 115.076
SL = 6.131





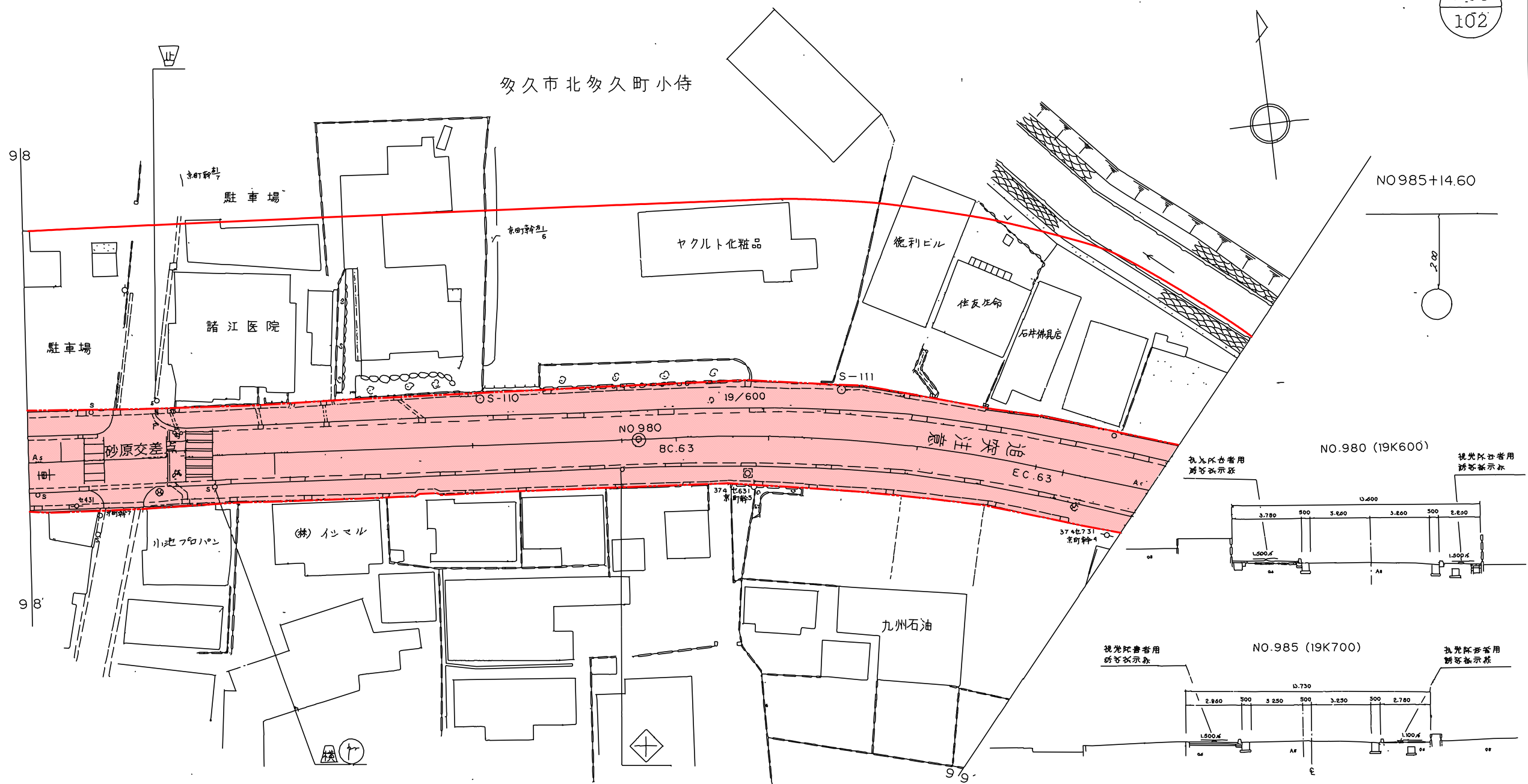


路面の種類及び 車 道 幅 員	As													As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As	As</
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昭和57年10月 51年 12月

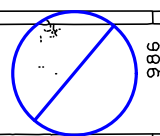
九州第一花王

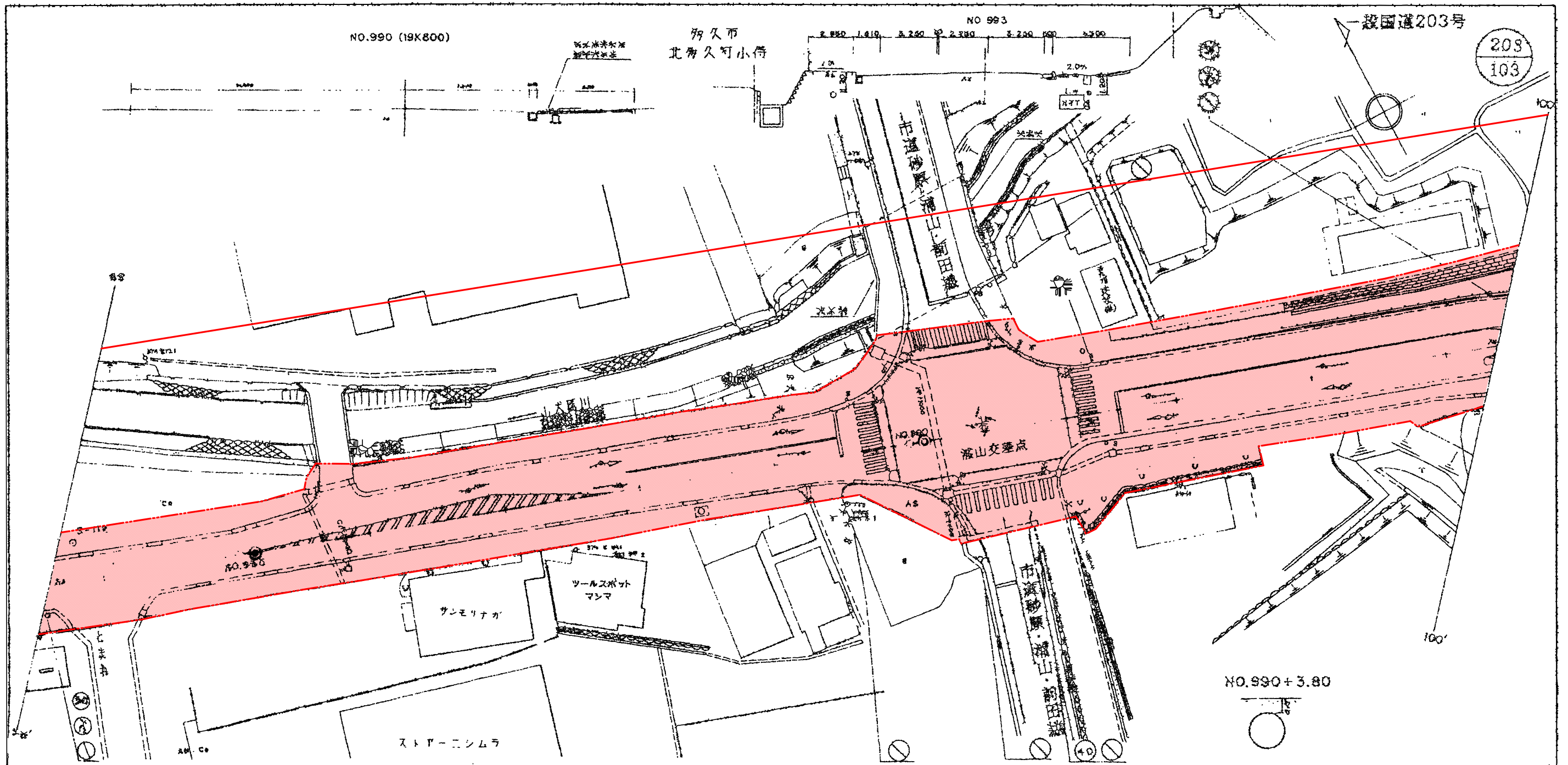
多久市北多久町小侍



改 修	基 点	車 距 離	追 加 距 離	支 線 高	縦 断 勾 配	支 線 面 積 及 入 口
T BC 63 = NO 940 + 7.297 IA=13-59-29 R = 200 IP 63 TL=24.5-2 CL=18.889 SL= 1.500 EC 63 = NO 982 + 18.136	NO. 976	20.00	19.520.00	33.042	 $i=+1.392$ $L=340.00$	A3
	977	20.00	19.540.00	33.188		A4 W=9.50
	978	20.00	19.560.00	33.400		A5
	979	20.00	19.580.00	33.561		A6
	NO 980	20.00	19.600.00	33.982		A7 W=10.10
	BC 63	7.297	19.607.297			A8
	981	12.703	19.620.00	34.324		A9
	982	20.00	19.640.00	34.642		A10
	EC 63	16.136	19.656.136			A11
	983	3.864	19.660.00	34.925		A12
	984	20.00	19.680.00	35.202		A13
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986	20.00	19.720.00	35.722	A15		

新図

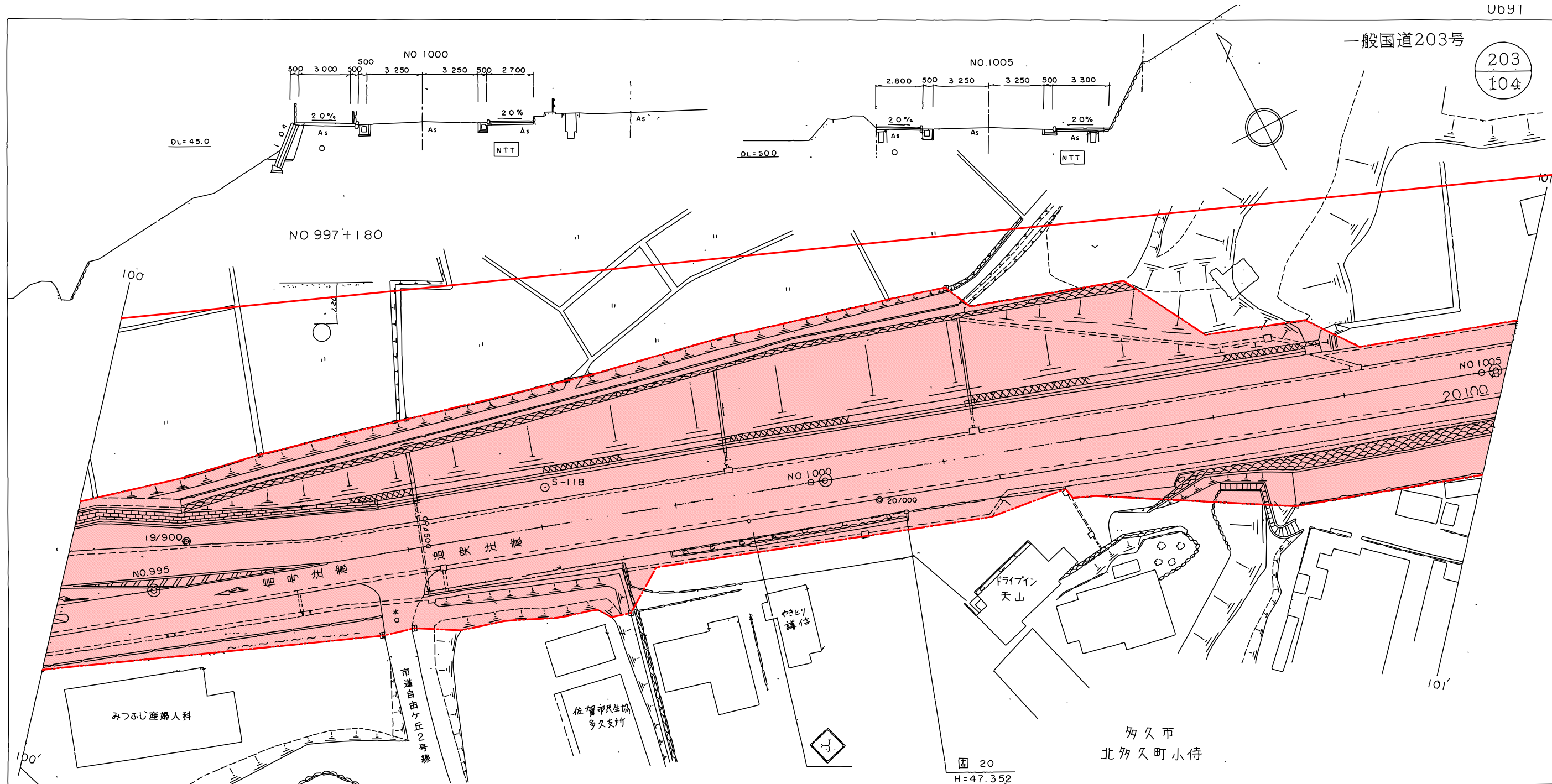




路面の種類 及び車道幅員										
縦断勾配										
地盤高	25.25	25.00	24.75	24.50	24.25	24.00	23.75	23.50	23.25	23.00
累積距離	0.00	18.75	37.50	56.25	75.00	93.75	112.50	131.25	150.00	168.75
車距離	20.00	20.00	20.00	20.00	20.00	20.00	20.00	20.00	20.00	20.00
距離標点	986	987	988	989	990	991	992	993	994	995
曲線										

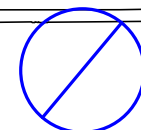
新図





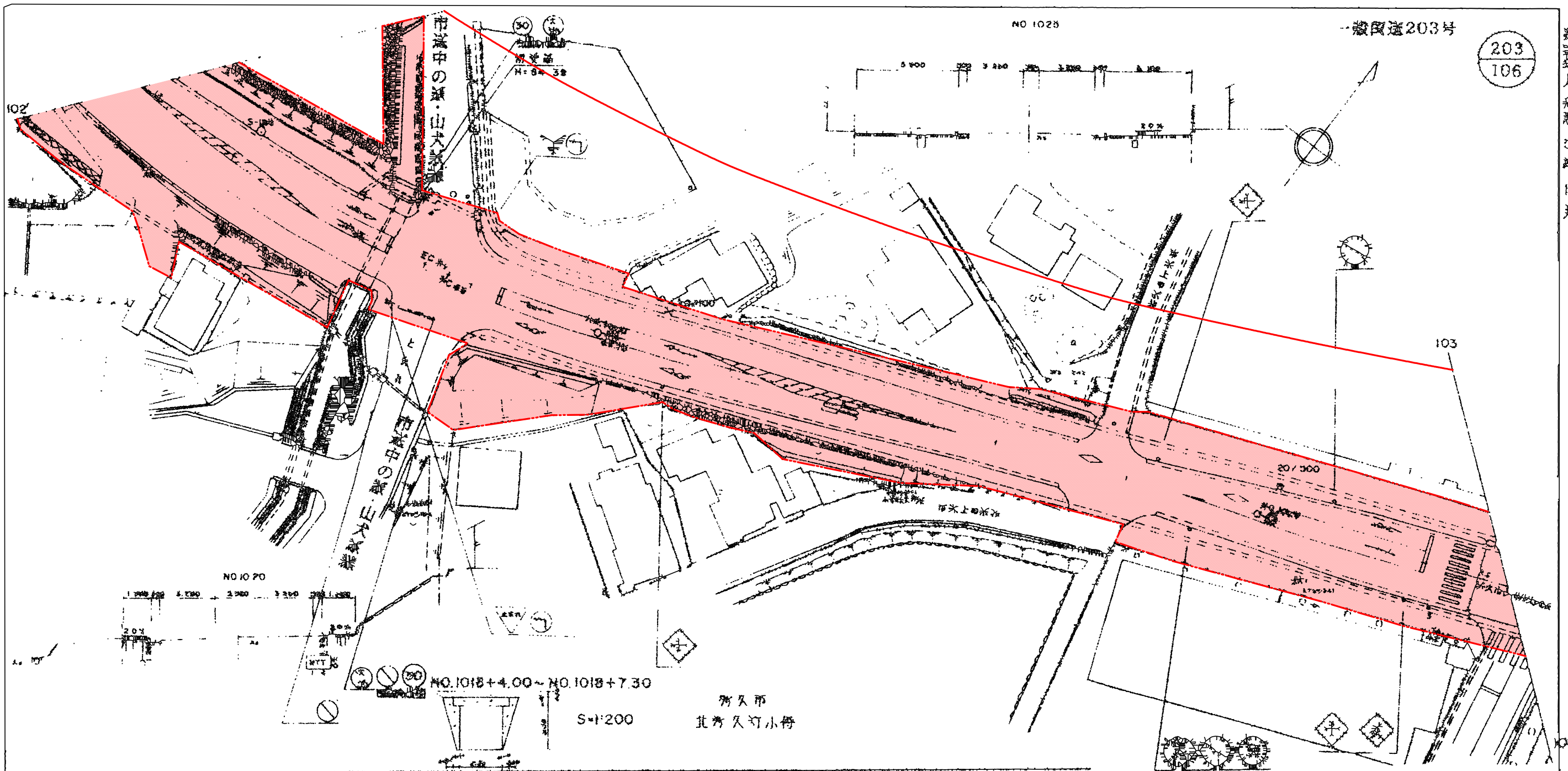
断面の長さ m	10.10										10.00
断面図											
地盤高	41.135	42.412	43.636	44.948	46.226	47.535	48.897	50.220	51.540	52.688	53.650
追加高さ	19920.00	19940.00	19960.00	19980.00	20000.00	20020.00	20040.00	20060.00	20080.00	20100.00	20120.00
断面幅	20.00	20.00	20.00	20.00	20.00	20.00	20.00	20.00	20.00	20.00	20.00
断面点	NO. 996	997	998	999	NO. 1000	1,001	1002	1003	1004	NO. 1005	1006
曲線											

新図

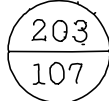


$$\begin{array}{r} 203 \\ \hline 105 \end{array}$$



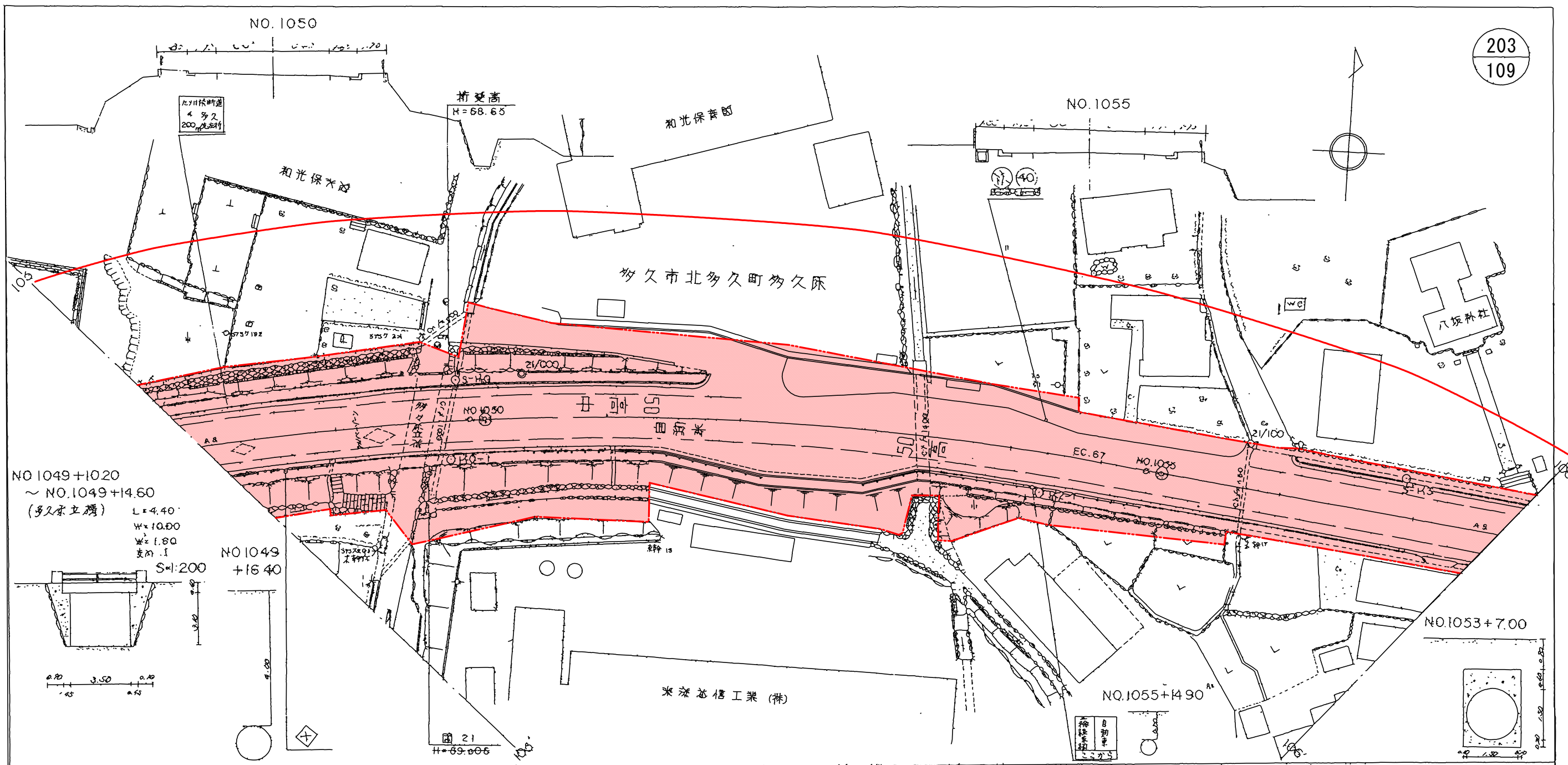


路面の種類 及び車道巾員										
縦断勾配										
地盤高	1016	1017	1018	1019	1020	1021	1022	1023	1024	1025
追加距離	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000
単距離	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000
距離標点	1016	1017	1018	1019	1020	1021	1022	1023	1024	1025
曲線										



新义





路面の種類 及び車道巾員	m 10										m 0.5									
縦断勾配	1:100										1:100									
地盤高	73.232		72.219		71.036		69.912		68.804		67.634		66.571		65.411		64.284		63.662	
追加距離	20920.00		20940.00		20956.87		20960.00		20980.00		21020.00		21040.00		21060.00		21090.00		21093.30	
単距離	20.00		20.00		16.878		3.124		20.00		10.20		4.10		5.40		20.00		13.300	
距離標点	NO 1049		1047		87		1048		1049		1051		1051		1053		1054		1056	
曲線	R=1000										R=1000									

新図

