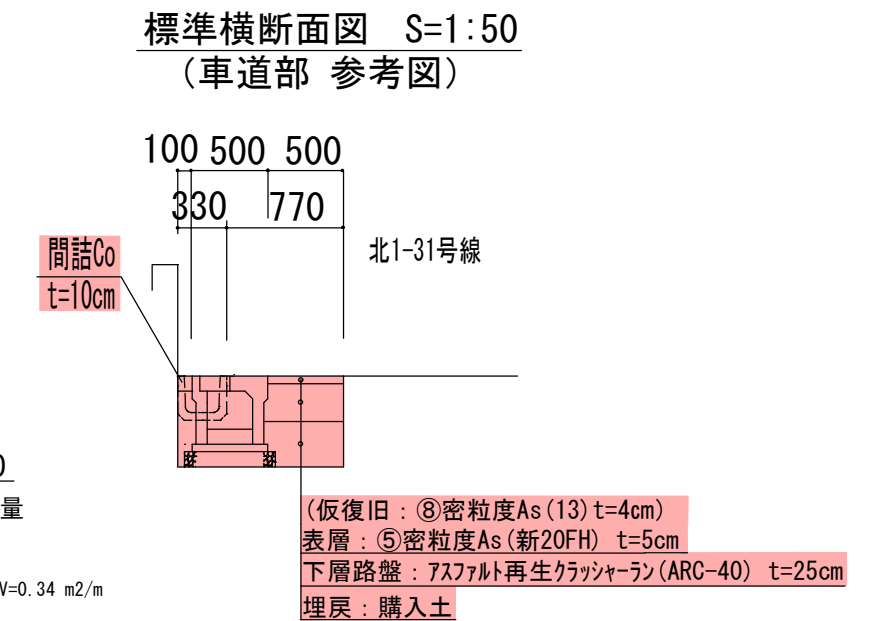
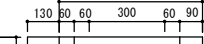


S=1 : 500



100 500 500
330 770
北1-31号線

(仮復旧：⑧密粒度As(13) t=4cm)
表層：⑤密粒度As(新20FH) t=5cm
下層路盤：アスファルト再生クラッシャーラン(ARC-40) t=25cm
埋戻：購入土



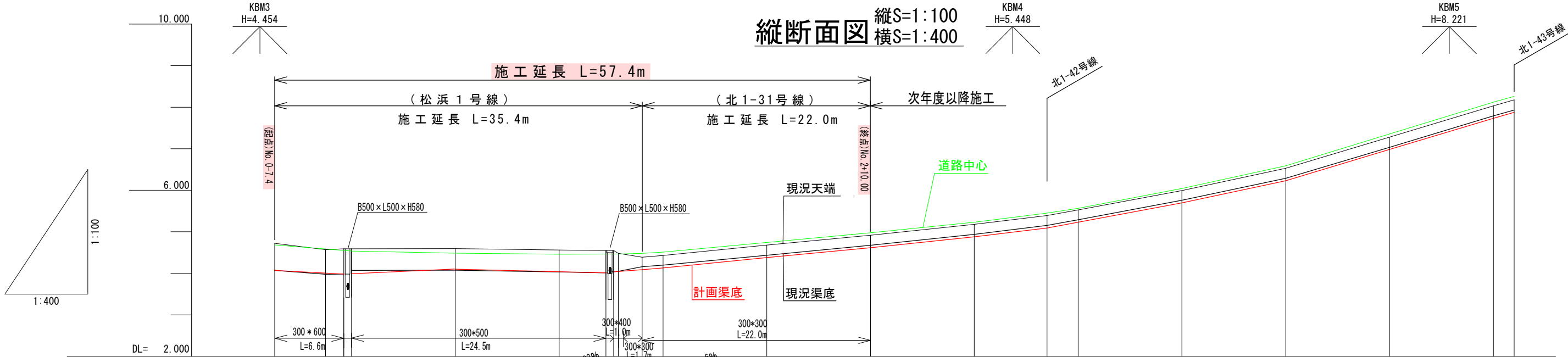
土工控除 $V=0.34 \text{ m}^2/\text{m}$
 撤去Co
 側溝(無筋) $V=0.18 \text{ m}^2/\text{m}$
 鋪裝止(無筋) $V=0.03 \text{ m}^2/\text{m}$
 蓋(有筋) $V=0.04 \text{ m}^2/\text{m}$

土工控除 $A=0.09 \text{ m}^2/\text{m}$
撤去Co
側溝(鉄筋) $A=0.04 \text{ m}^2/\text{m}$

呼び名	寸 法					基礎 砕石 (m ³)	基礎 C0 (m ³)	床掘 (m ³)	埋戻 (m ³)
	H	h	e	B1	B2				
300×300	445	300	50	500	600	0.60	0.25	6.3	1.9
300×400	545	400	55	510	610	0.61	0.26	7.4	2.5
300×500	645	500						8.4	3.1
300×600	745	600	65	530	630	0.63	0.27	9.5	3.6

Technical drawing of a rectangular plate. The overall width is 800 (150 + 500 + 150). The overall height is 580 (515 + 65). There are two rectangular cutouts, each with a width of 60 and a height of 60. The cutouts are positioned 150 from the left and right edges and 60 from the top and bottom edges.

材 料 表(1基あたり)	
コンクリート (m3)	型枠 (m2)
0.22	2.9



断面計	勾配	
	計画底高	4.070, 4.069, 3.980, 4.097, 4.037, 4.010, 4.035, 4.084, 4.088, 4.129, 4.378, 4.616, 4.878, 5.092, 5.228, 5.694, 6.228, 6.981, 7.732, 7.876
	計画天端高	4.721, 4.568, 4.592, 4.597, 4.562, 4.547, 4.547, 4.482, 4.388, 4.429, 4.678, 4.916, 5.178, 5.392, 5.528, 5.994, 6.528, 7.281, 8.032, 8.176
断面現	道路中心高	4.685, 4.588, 4.537, 4.484, 4.460, 4.464, 4.464, 4.464, 4.482, 4.509, 4.741, 4.978, 5.229, 5.448, 5.564, 6.043, 6.588, 7.356, 8.122, 8.263
	現渠底高	4.070, 3.977, 4.068, 4.076, 4.032, 4.010, 4.035, 4.047, 4.161, 4.195, 4.434, 4.677, 4.937, 5.152, 5.288, 5.758, 6.287, 7.035, 7.792, 7.929
	現天端高	4.721, 4.568, 4.592, 4.597, 4.562, 4.547, 4.547, 4.482, 4.388, 4.429, 4.678, 4.916, 5.178, 5.392, 5.528, 5.994, 6.528, 7.281, 8.032, 8.176
追加距離		0.000, 4.900, 7.400, 17.400, 27.400, 31.900, 32.650, 33.100, 35.400, 37.400, 47.400, 57.400, 67.400, 74.400, 77.400, 87.400, 97.400, 107.400, 117.400, 119.400
単距離		0.000, 4.900, 2.500, 10.000, 10.000, 4.500, 0.750, 0.450, 2.300, 2.000, 10.000, 10.000, 10.000, 7.000, 3.000, 10.000, 10.000, 10.000, 10.000, 2.000
測点番号		NO. 0-7.40, NO. 0-2.50, NO. 0, NO. 0+10.00, NO. 1, NO. 1+4.50, NO. 1+5.25, NO. 1+5.70, NO. 1+8.00, NO. 1+10.00, NO. 2, NO. 2+10.00, NO. 3, NO. 3+7.00, NO. 3+10.00, NO. 4, NO. 4+10.00, NO. 5, NO. 5+10.00, NO. 5+12.00