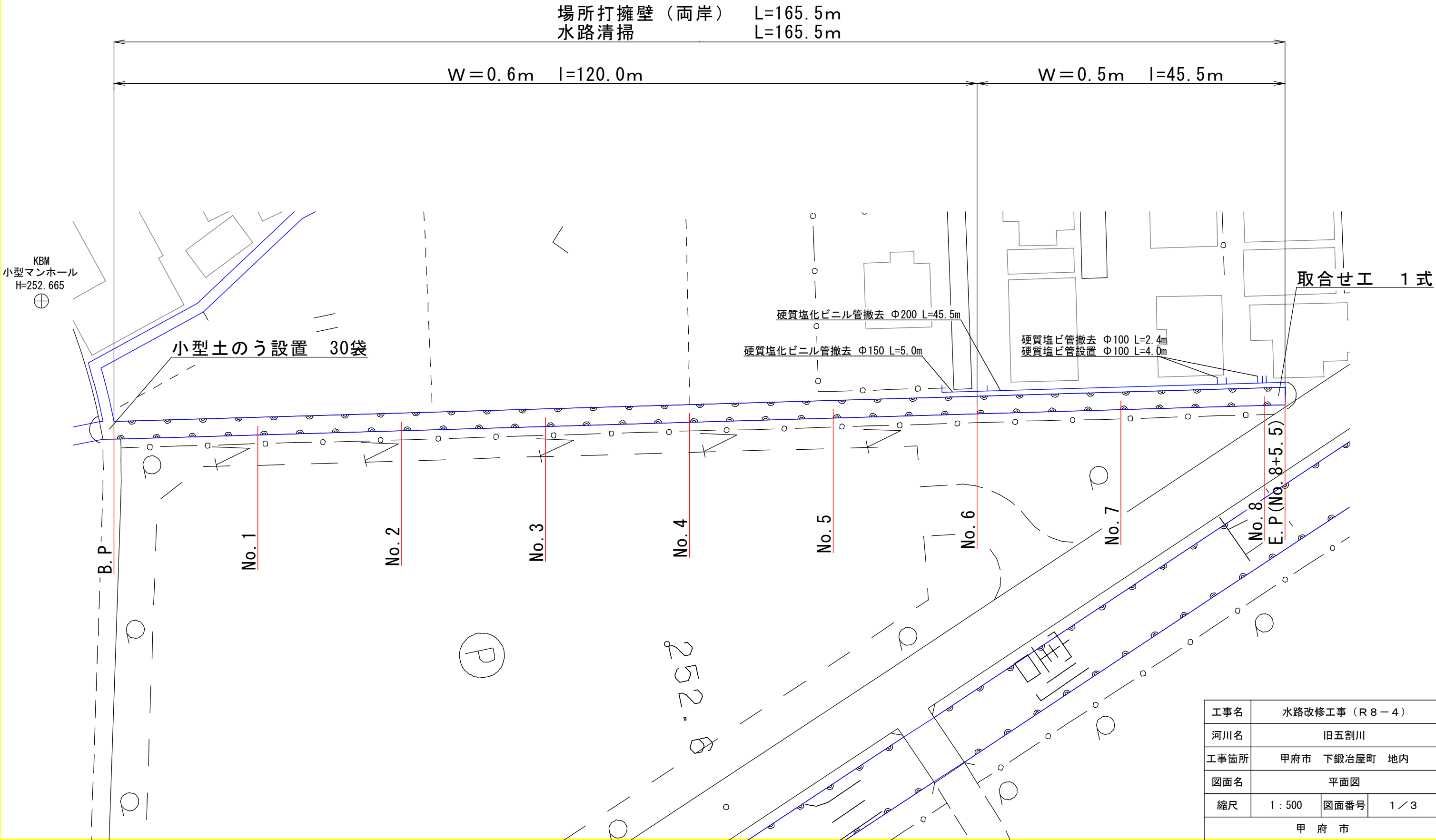
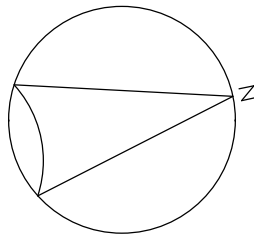
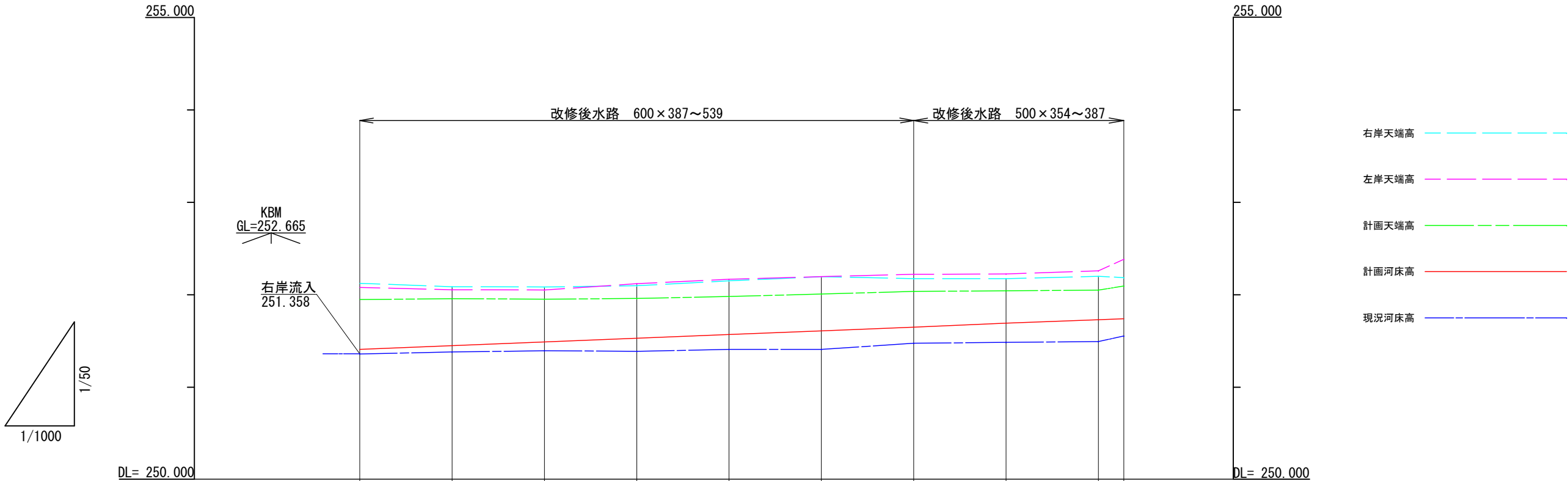


平面図 S=1:500



縦断図

SV=1:50
SH=1:1000

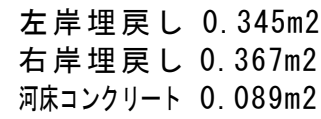


計画勾配	251.410 $i=2.0\text{‰}$ $L=165.5\text{m}$ 251.741									
計画埋藏高	0.050	0.068	0.095	0.142	0.160	0.176	0.174	0.204	0.236	0.186
擁壁高	0.500	0.500	0.500	0.500	0.500	0.500	0.500	0.500	0.500	0.500
計画天端高	251.949	251.958	251.952	251.961	251.978	252.008	252.037	252.043	252.051	252.095
計画河床高	251.410	251.450	251.490	251.530	251.570	251.610	251.650	251.690	251.730	251.741
右岸護岸高	252.124	252.087	252.085	252.099	252.151	252.196	252.175	252.174	252.200	252.185
左岸護岸高	252.079	252.054	252.052	252.121	252.168	252.197	252.222	252.226	252.259	252.384
現況河床高	251.360	251.382	251.395	251.388	251.410	251.434	251.476	251.486	251.494	251.555
追加距離	0.000	20.000	40.000	60.000	80.000	100.000	120.000	140.000	160.000	165.500
区間距離	0.000	20.000	20.000	20.000	20.000	20.000	20.000	20.000	20.000	5.500
測点名	B.P	No.1	No.2	No.3	No.4	No.5	No.6	No.7	No.8	E.P (No.8+5.50)

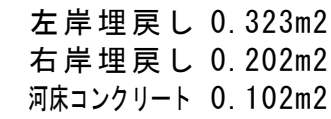
工事名	水路改修工事（R8－4）		
河川名	旧五割川		
工事箇所	甲府市 下鍛冶屋町 地内		
図面名	縦断図		
縮尺	図示	図面番号	2 / 3
甲 府 市			

横断図 S=1/50

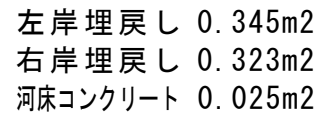
No. 4



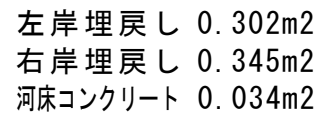
No. 7



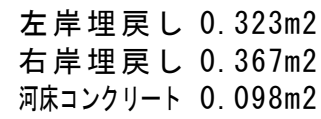
B. P



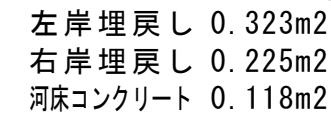
No. 1



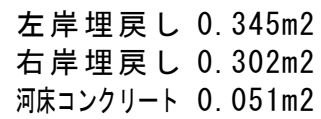
No. 5



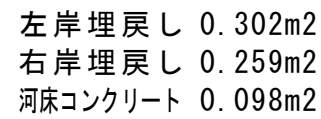
No. 8



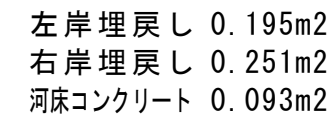
No. 2



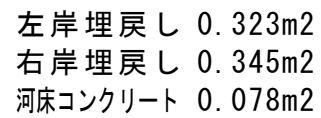
No. 6



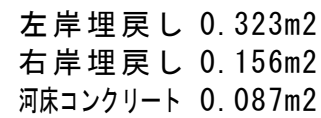
E. P (No. 8+5. 5)



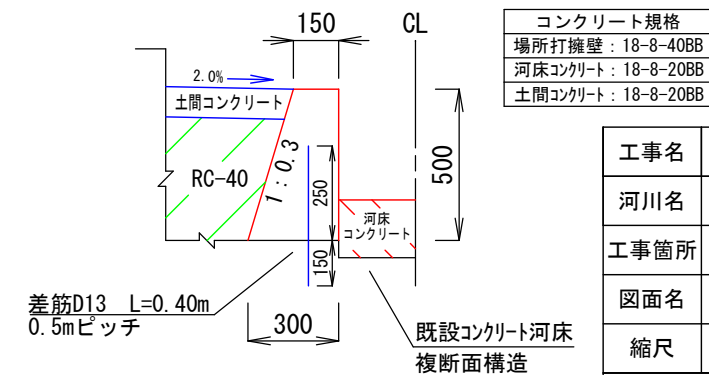
No. 3



No. 6'



擁壁標準図 S=1/25



工事名	水路改修工事（Ｒ８－４）		
河川名	旧五割川		
工事箇所	甲府市 下鍛冶屋町 地内		
図面名	横断面図・擁壁標準図		
縮尺	図示	図面番号	3 / 3
甲 府 市			