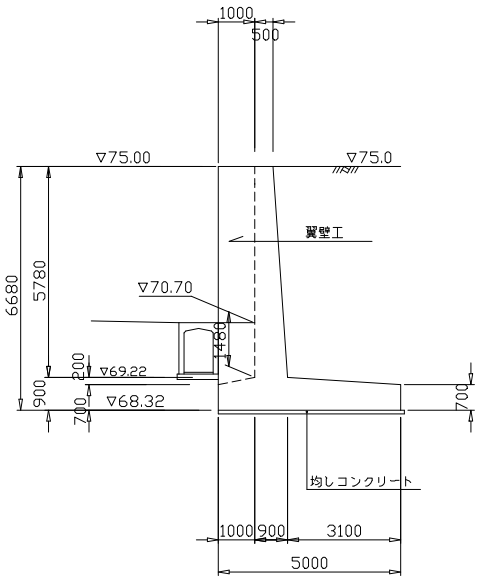


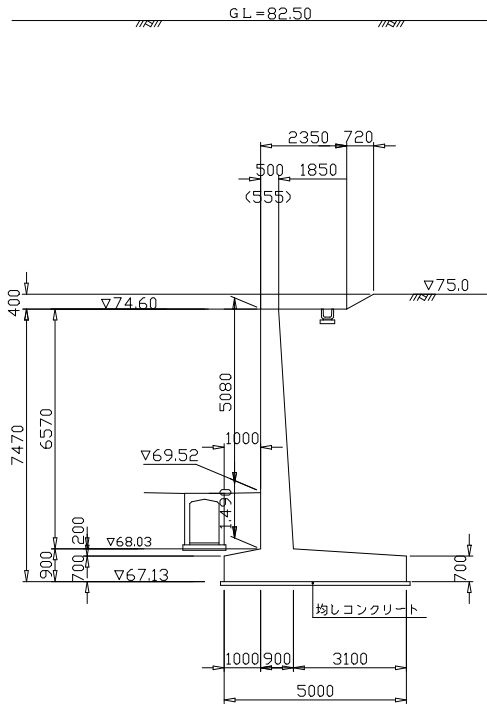
1号逆丁式擁壁横断面図1 s=1/100

※法面部の諸寸法赤書は、断面を切断した寸法を示す。

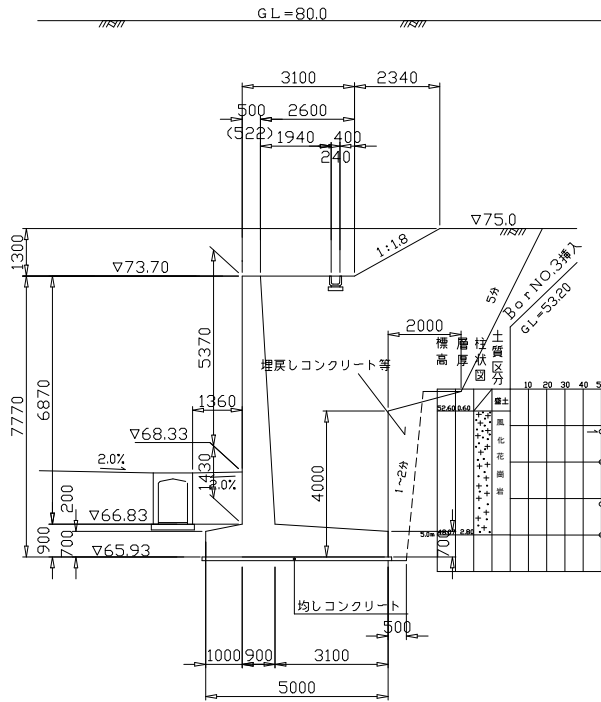
Aタイプ
No.17+10.0



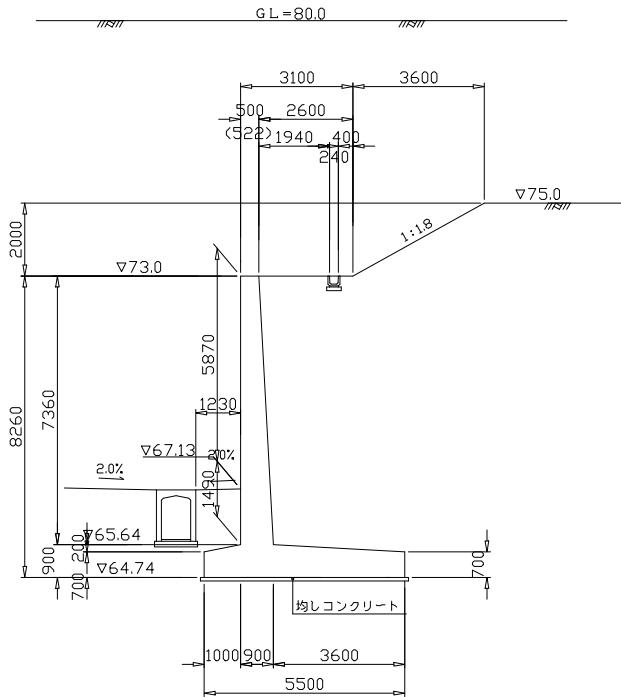
Aタイプ
No.17



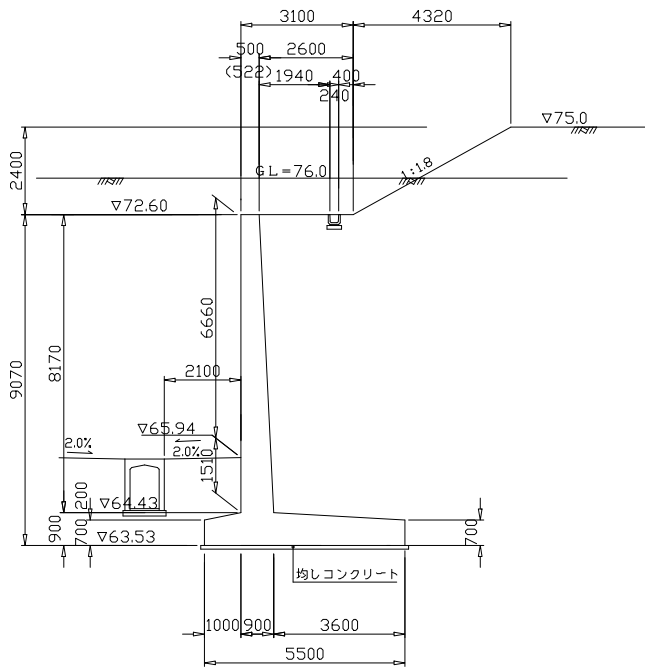
Aタイプ
No.16+10



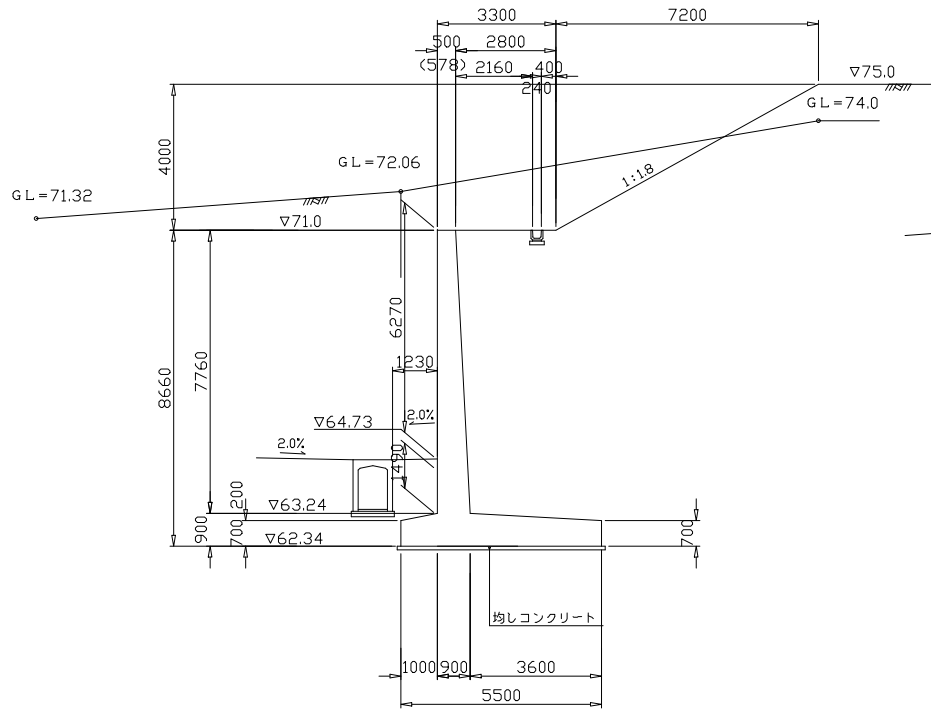
Bタイプ
No.16



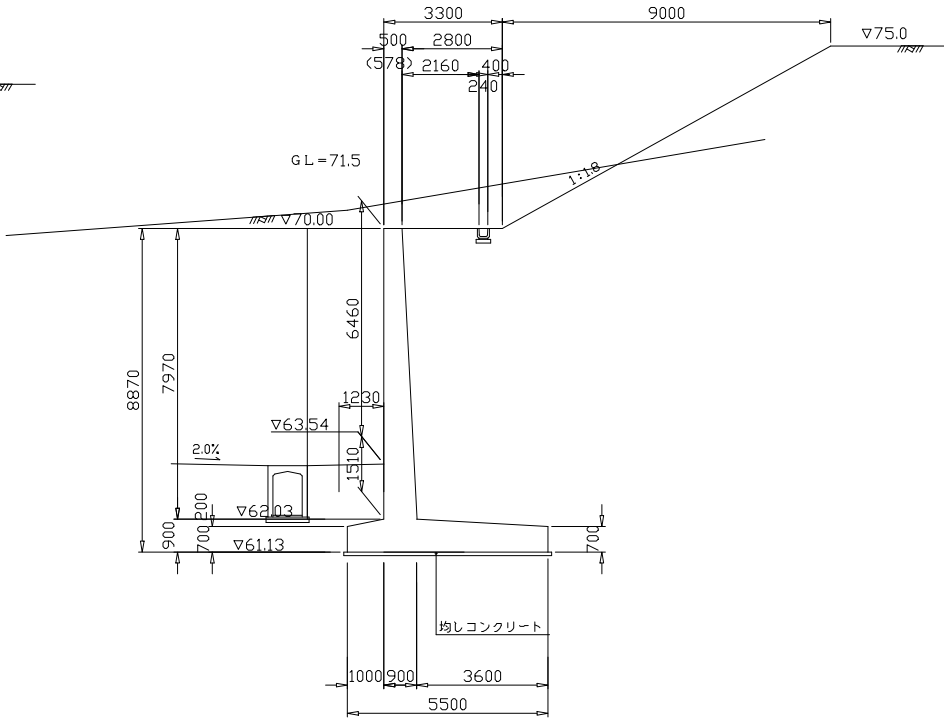
Bタイプ
No.15+10



Bタイプ
No.15

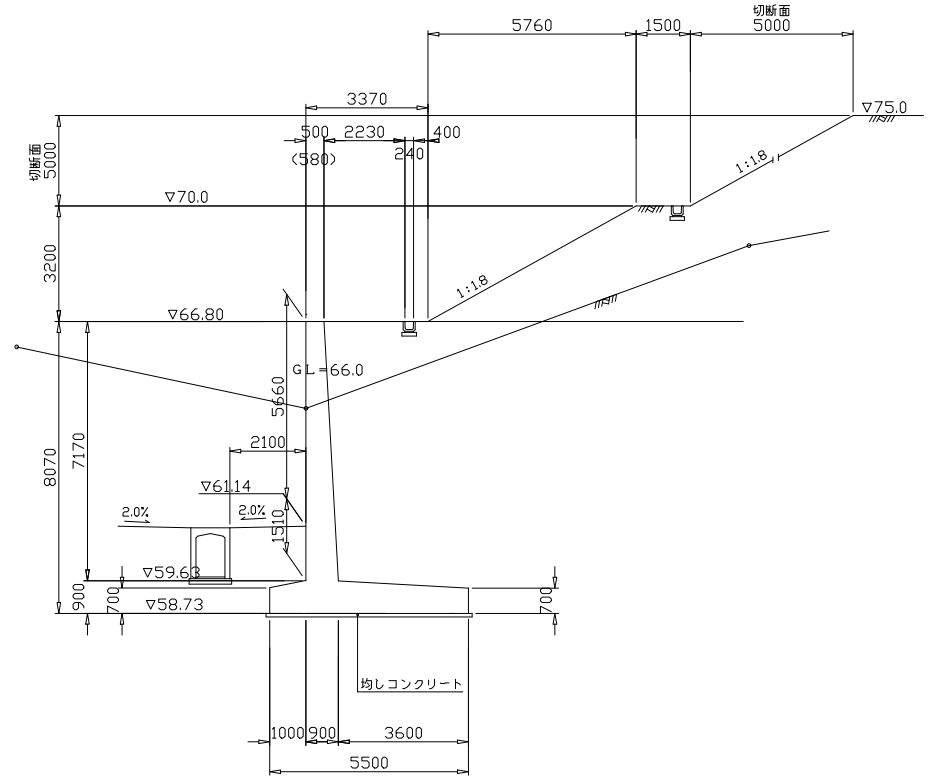


Bタイプ
No.14+10

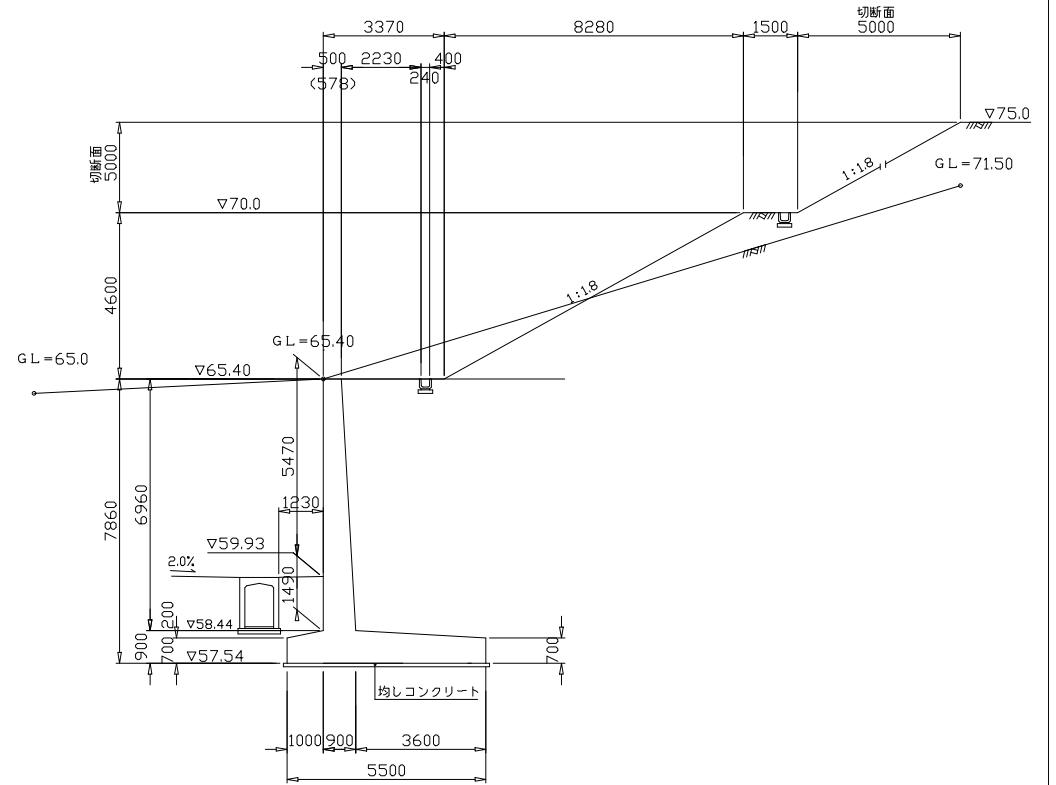


1号逆T式擁壁横断図② s=1/100

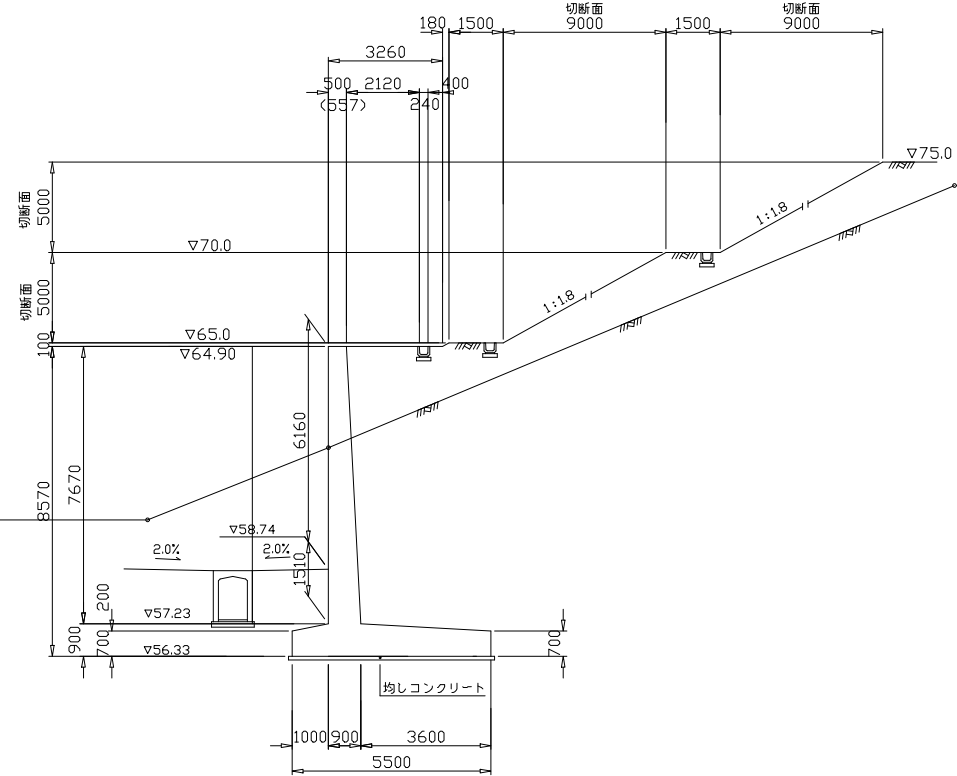
Bタイプ
No.13+10



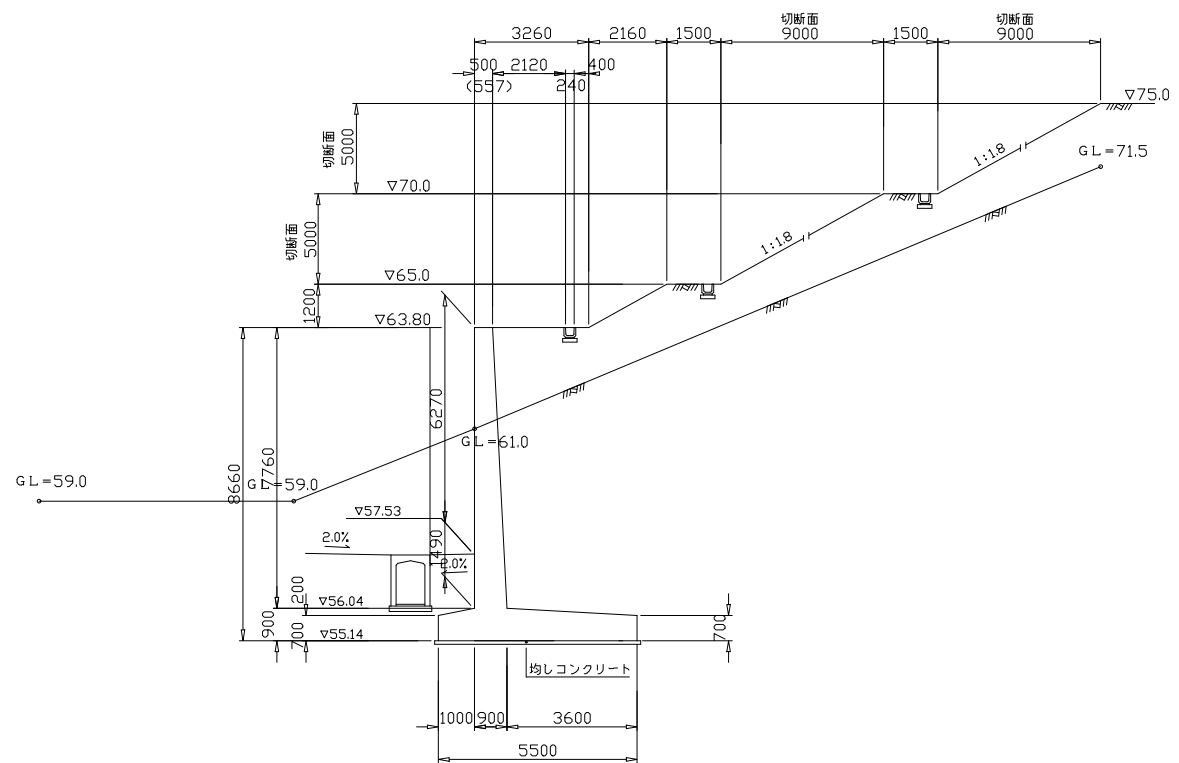
Bタイプ
No.13



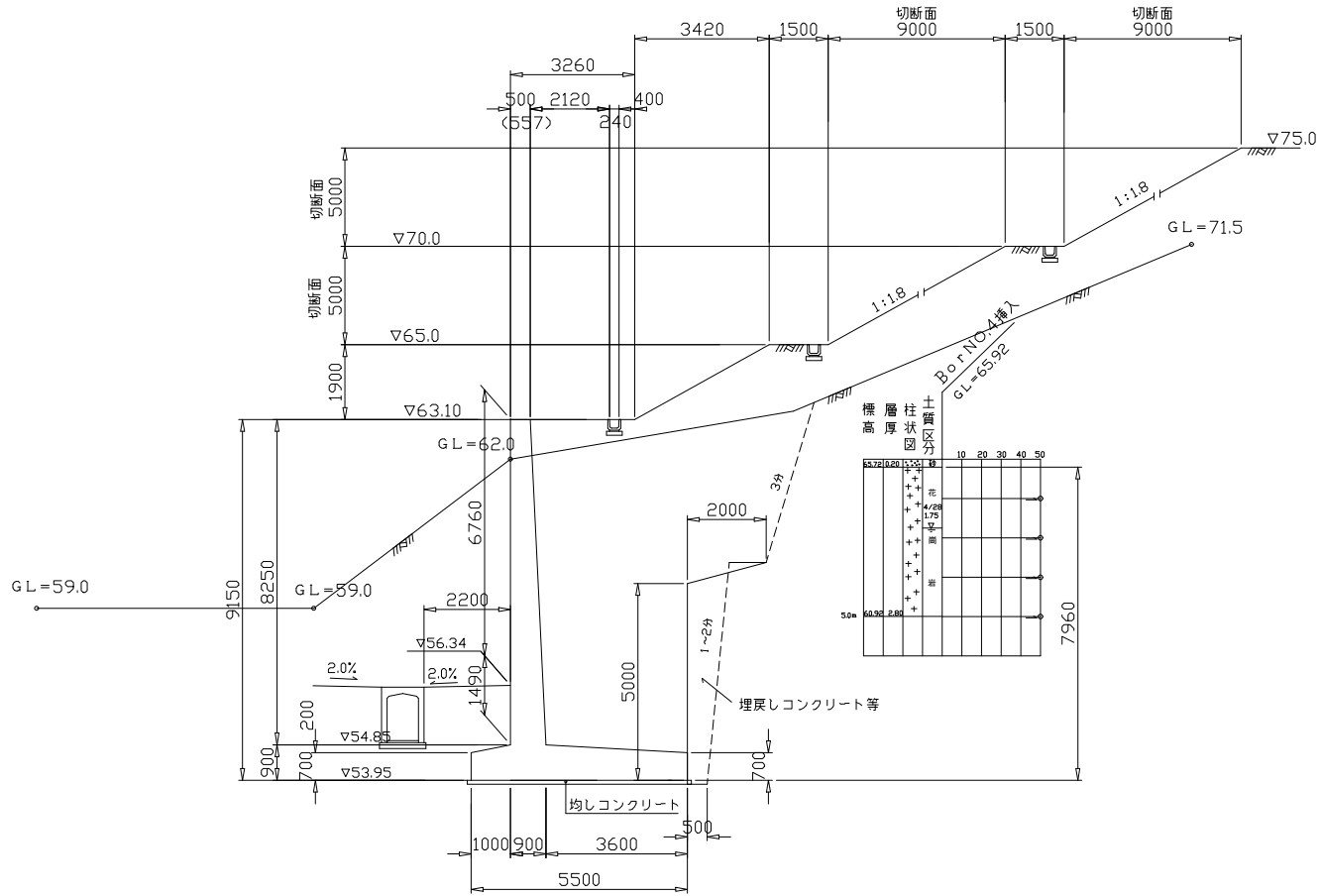
No.12+10 Bタイプ



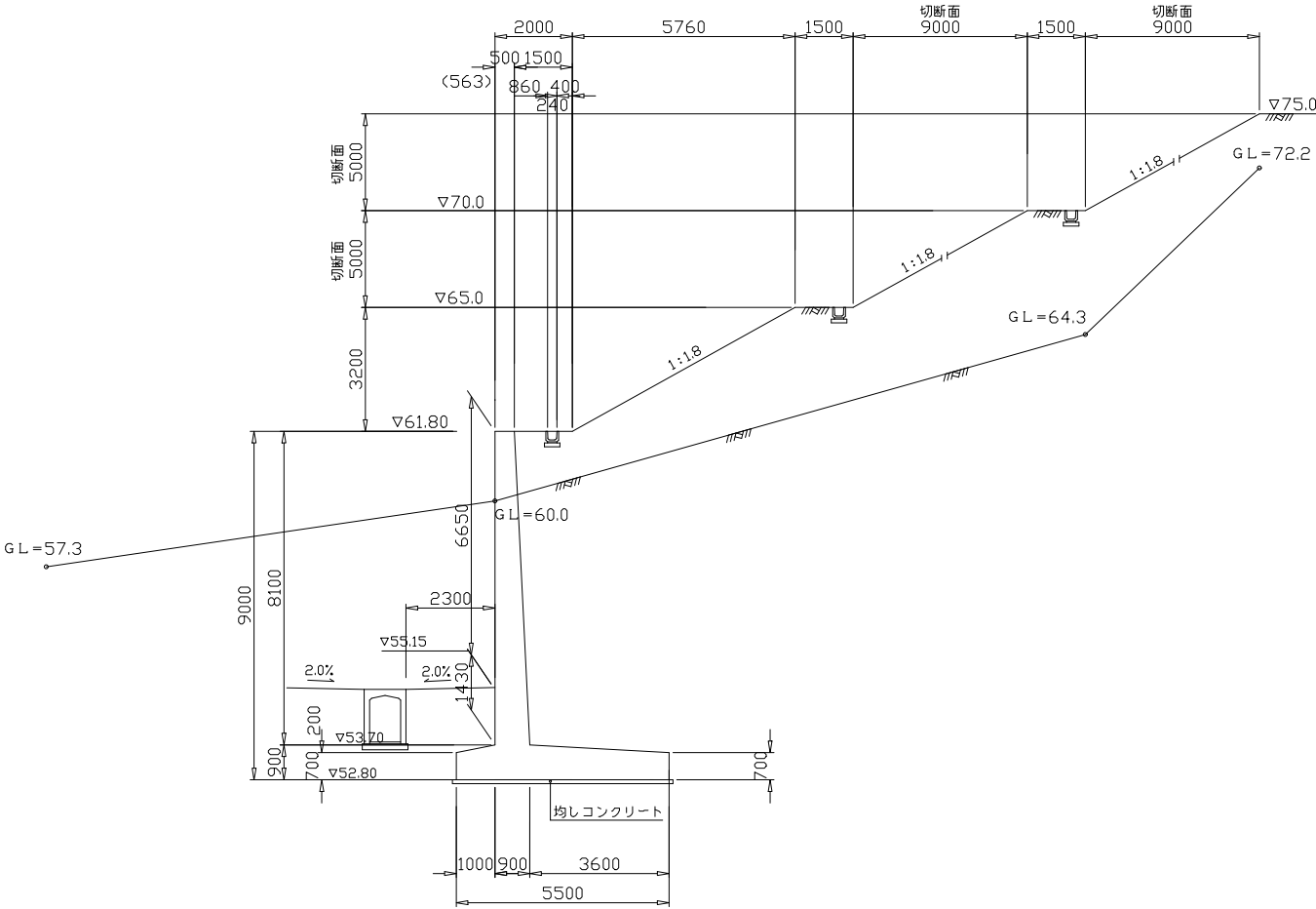
No.12 Bタイプ



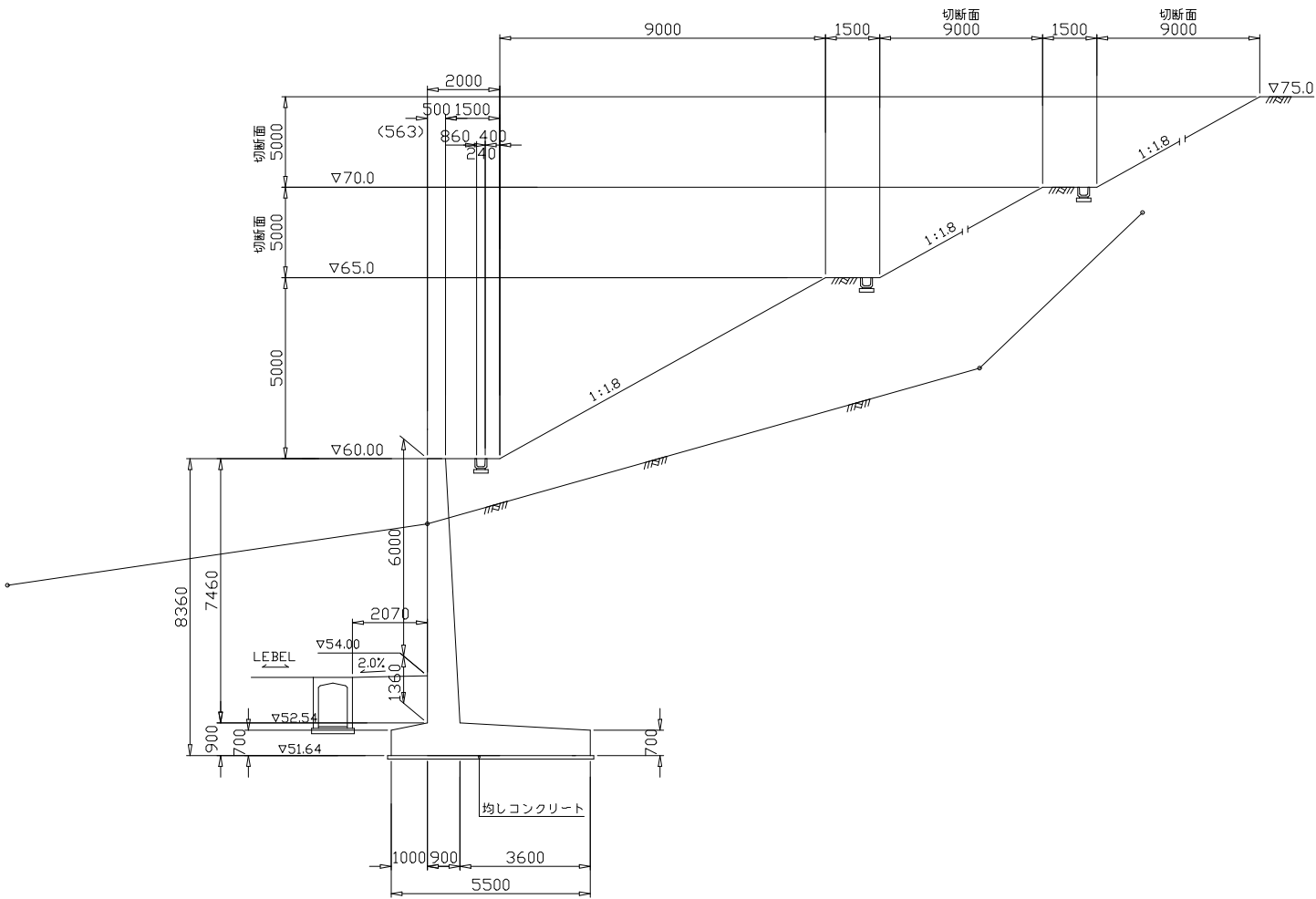
No.11+10 Bタイプ



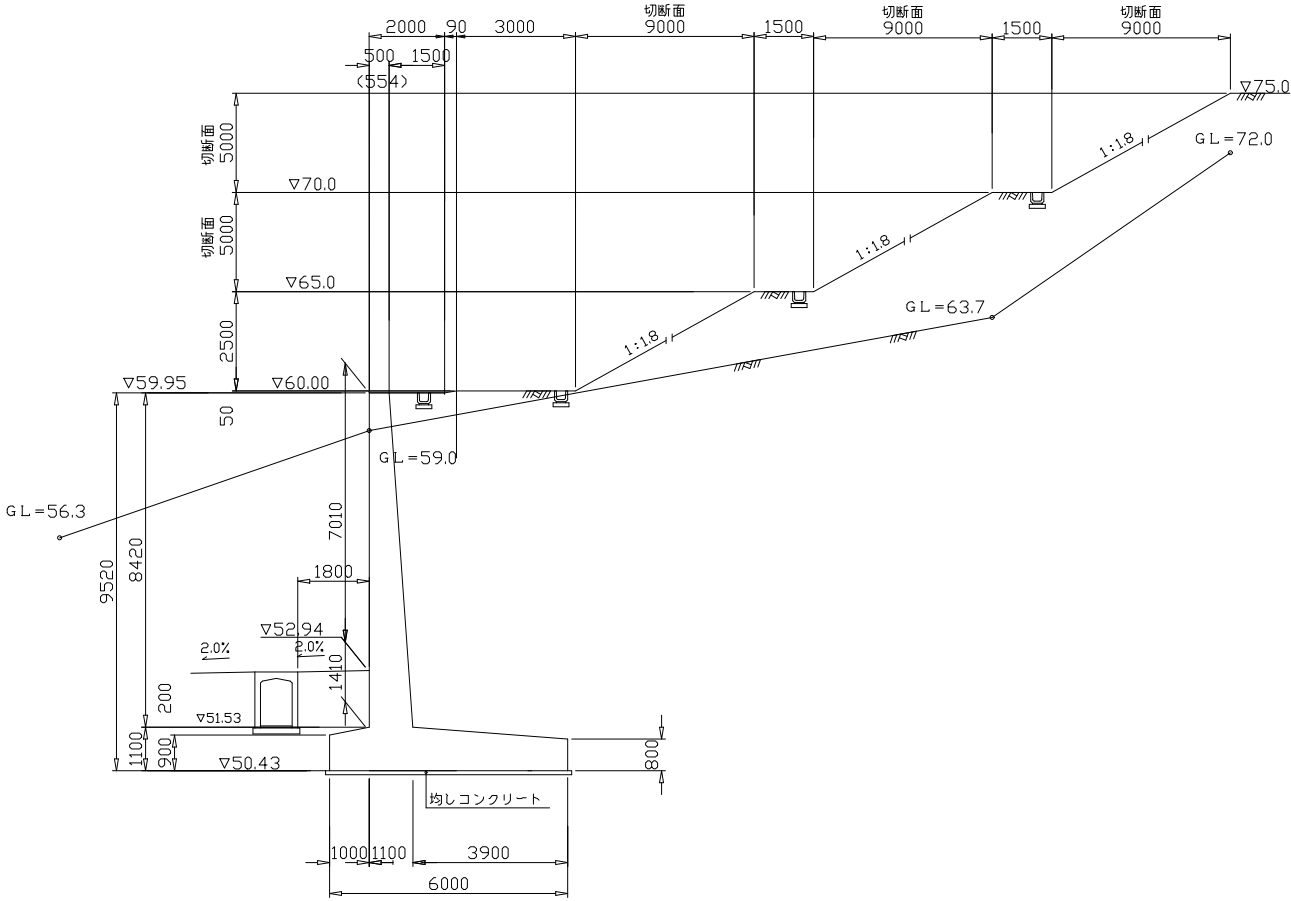
No.11 Bタイプ



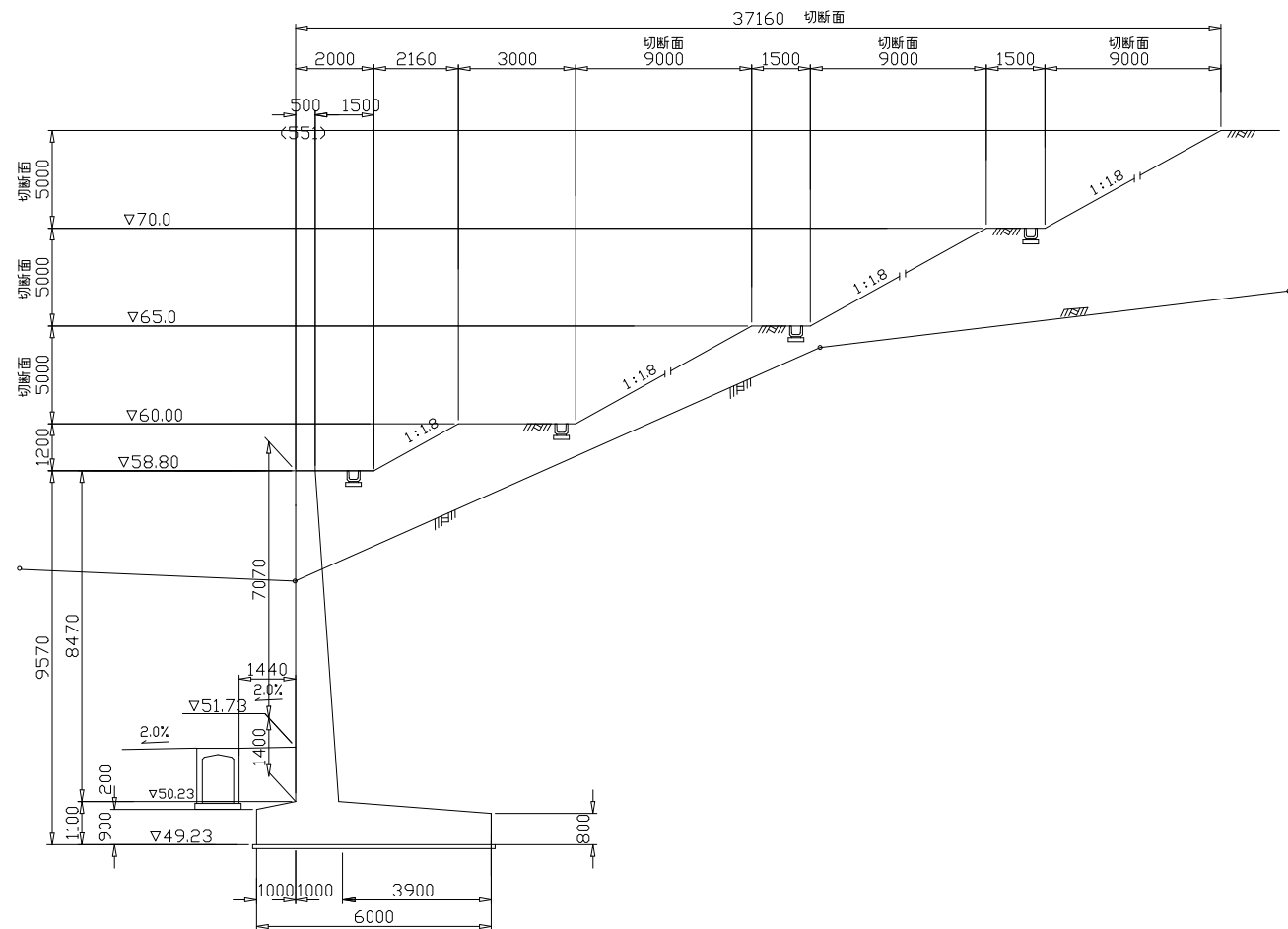
No.10+10 Bタイプ



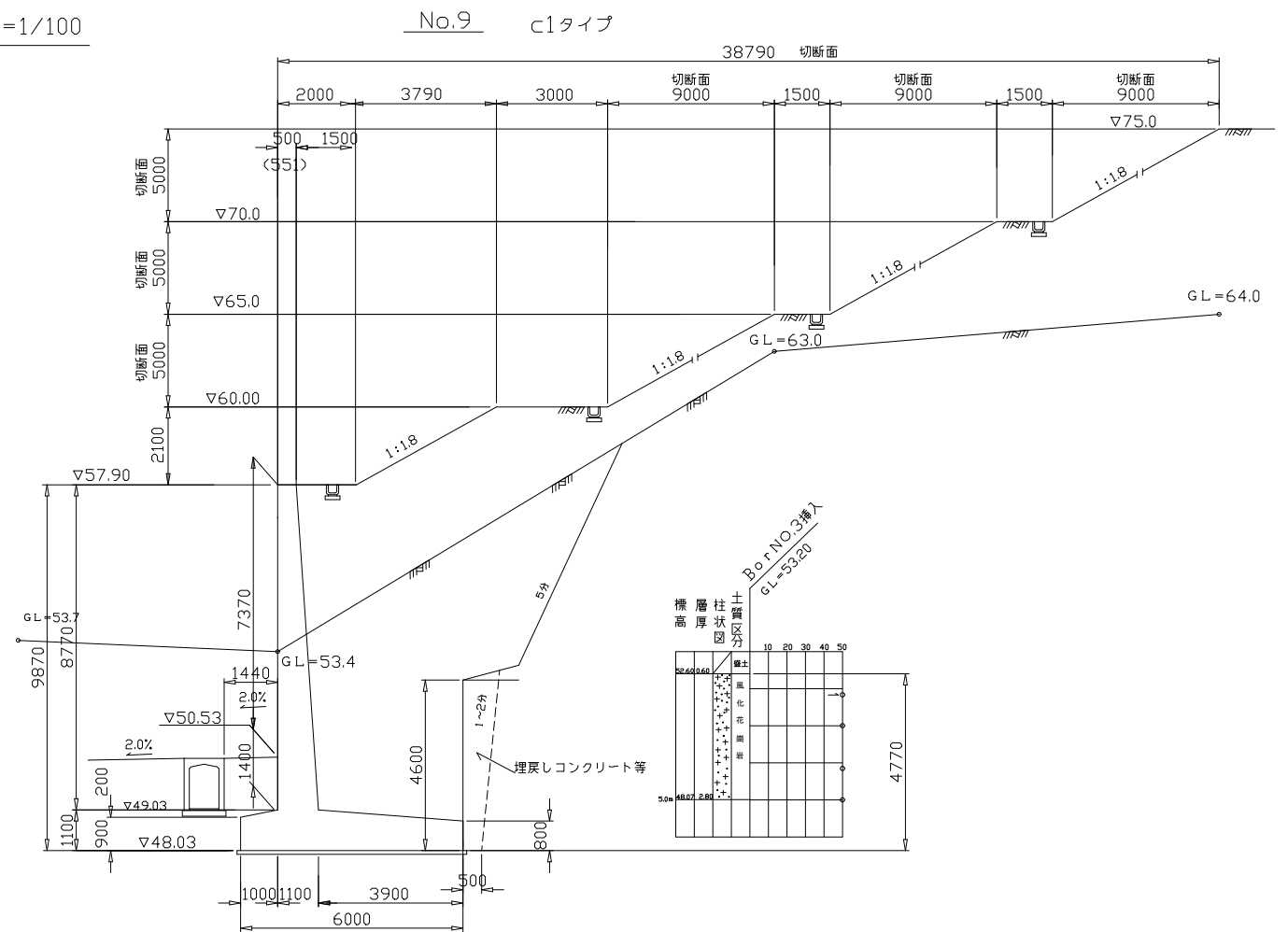
No.10 C1タイプ



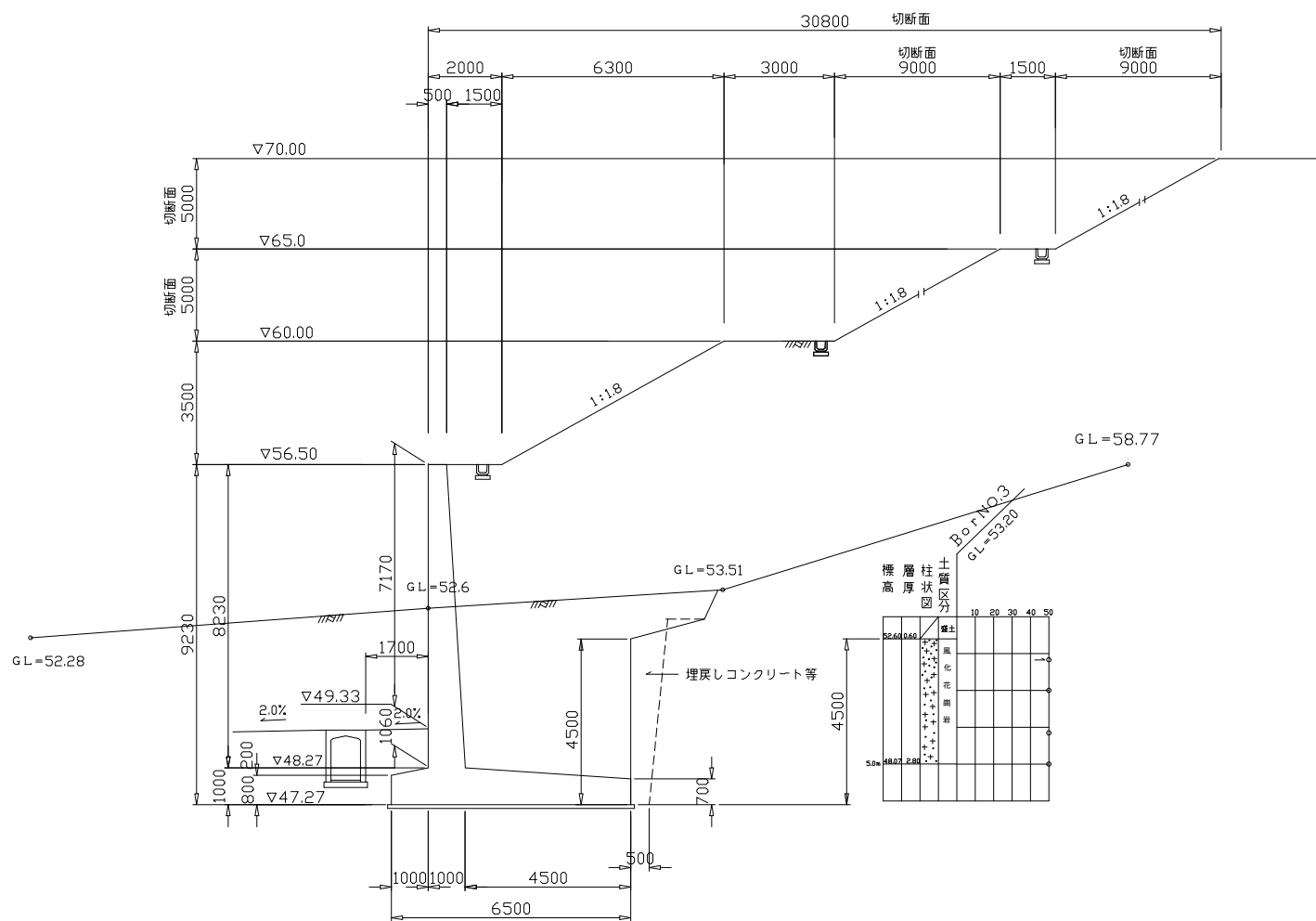
No.9+10 c1タイプ



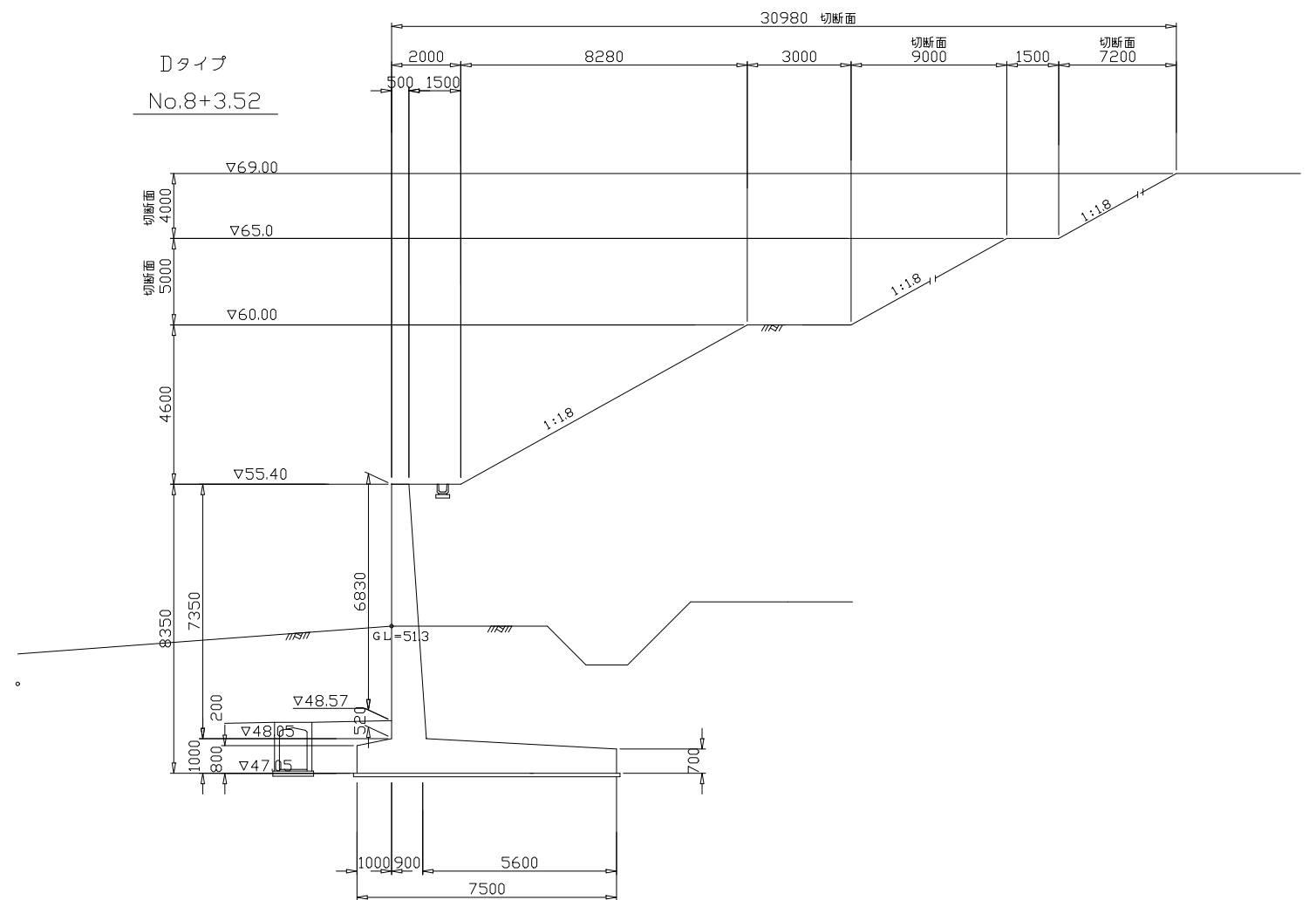
1号逆T式擁壁横断面図4 s=1/100



No.8+10.0 C2タイプ



Dタイプ
No.8+3.52

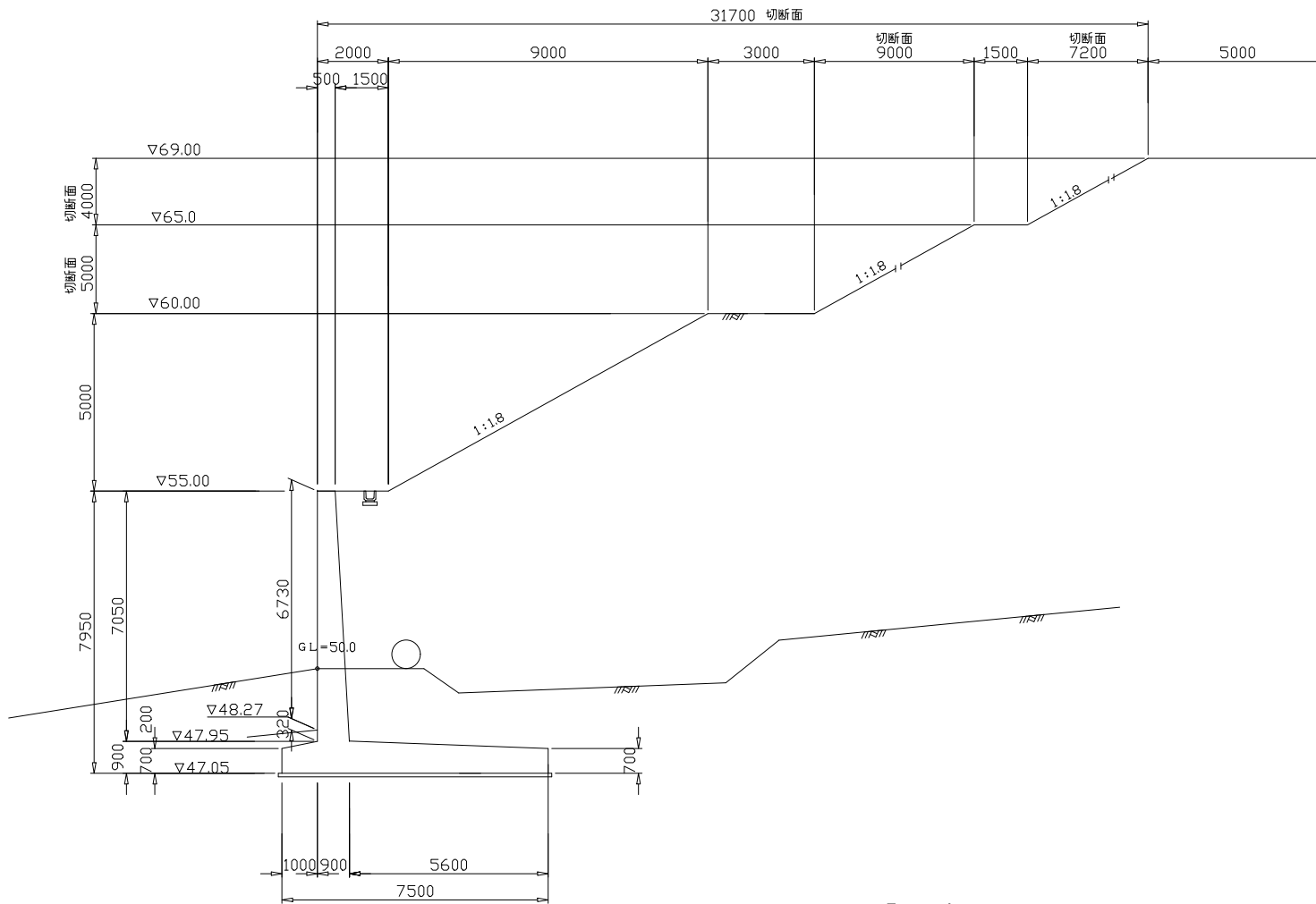


No.8-3.90 Eタイプ

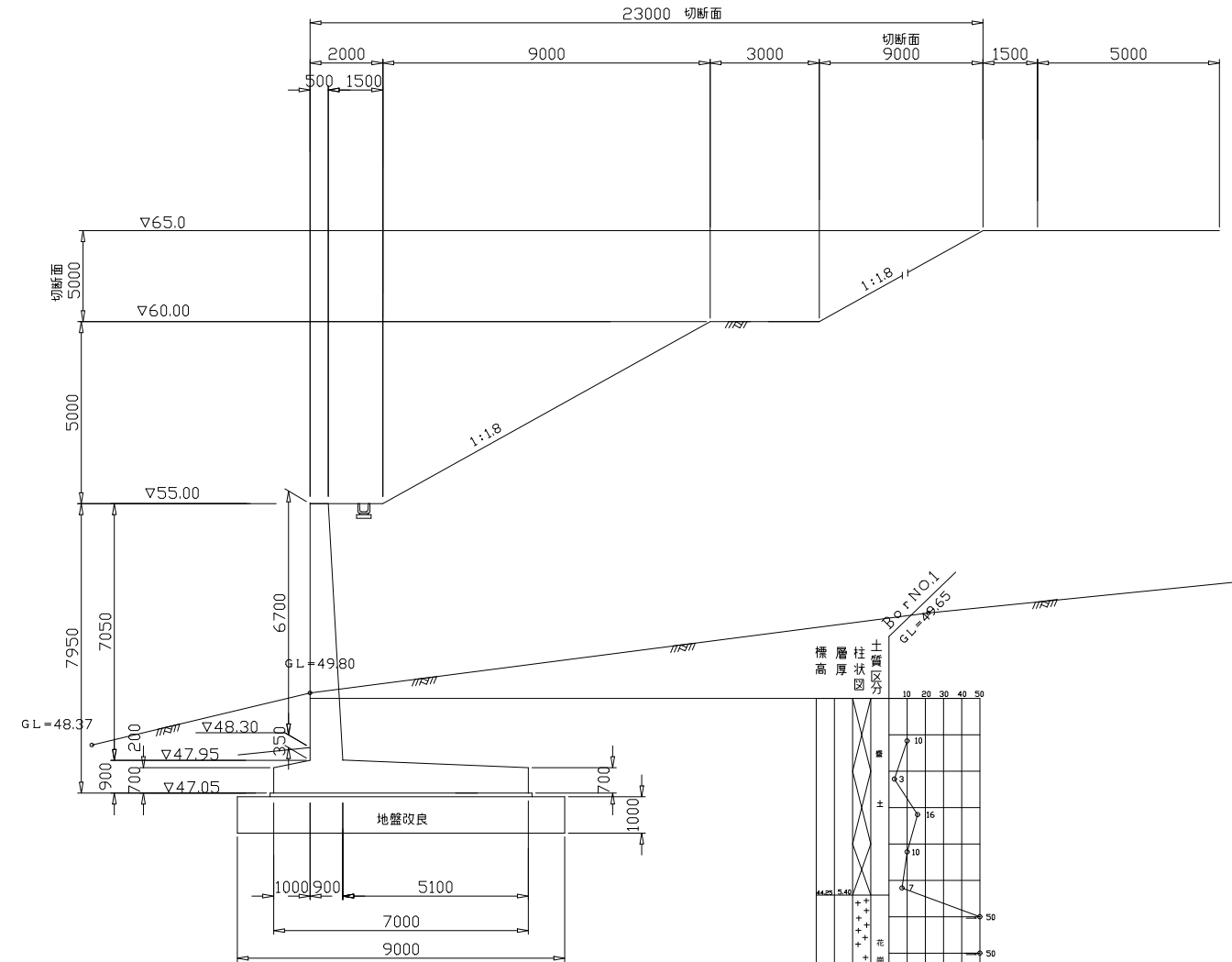
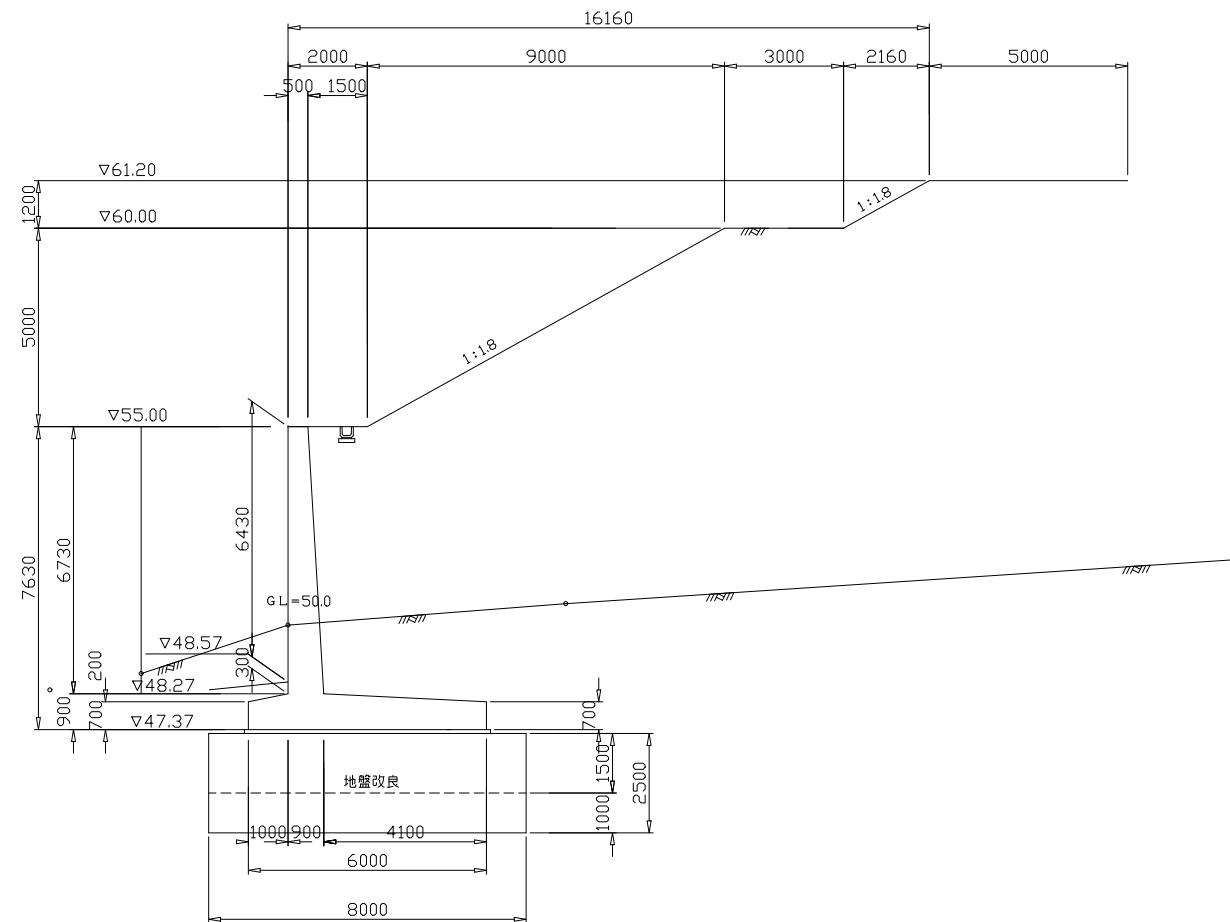
1号逆T式擁壁断面図5 $s=1/100$

基礎工含む

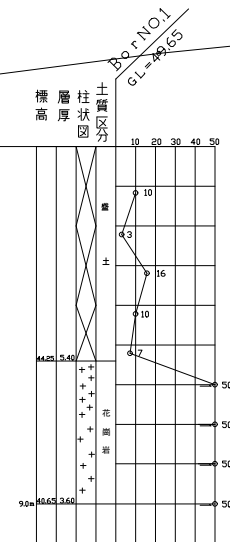
下流沈砂池背面 Fタイプ



Gタイプ
下流沈砂池背面+8.0

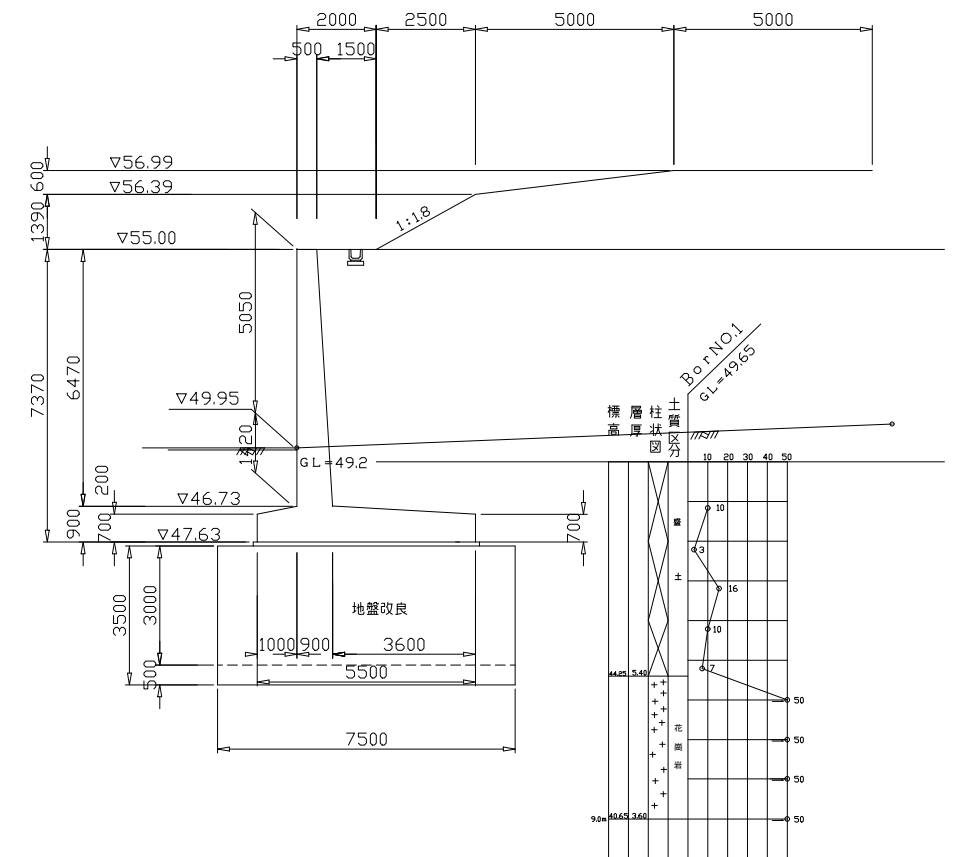


地盤改良の高さは、展開図参照

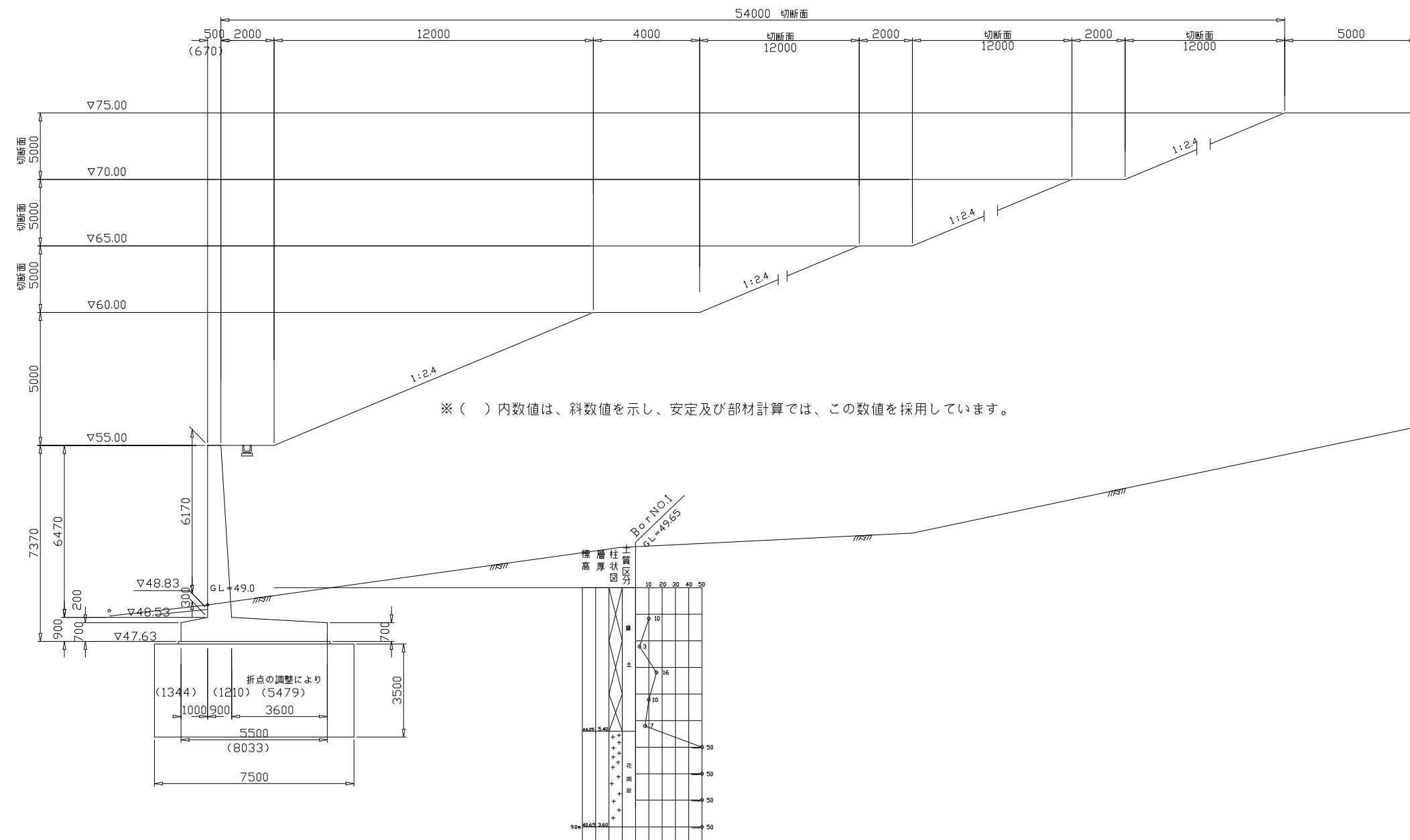


1 号逆丁式擁壁断面図6 $s=1/100$

折点+5.0 Hタイプ



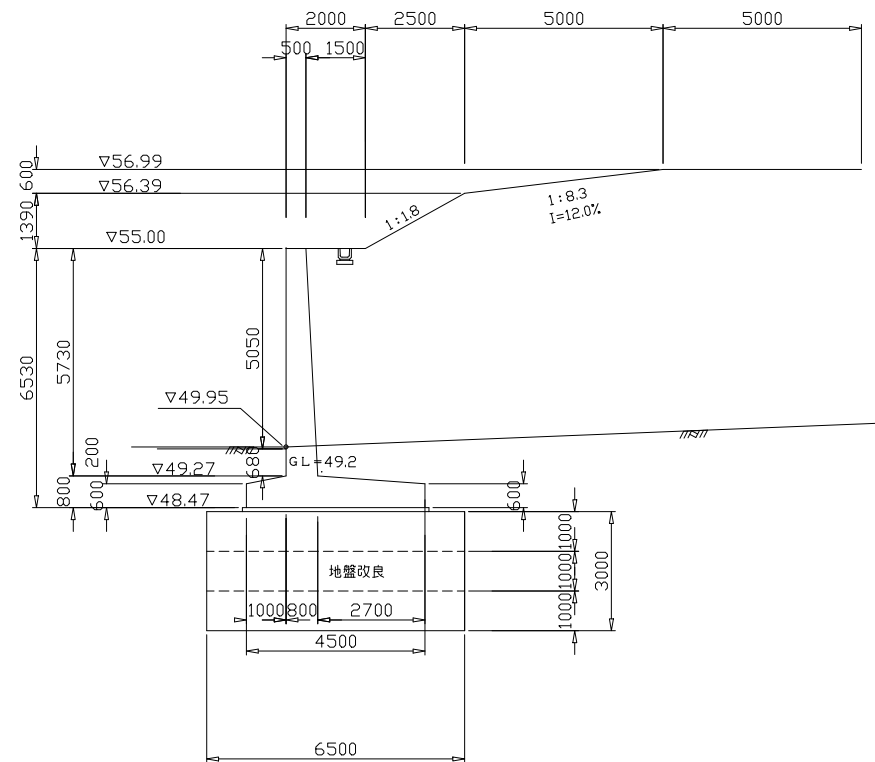
※()内数値は、斜数値を示し、安定及び部材計算では、この数値を採用しています。



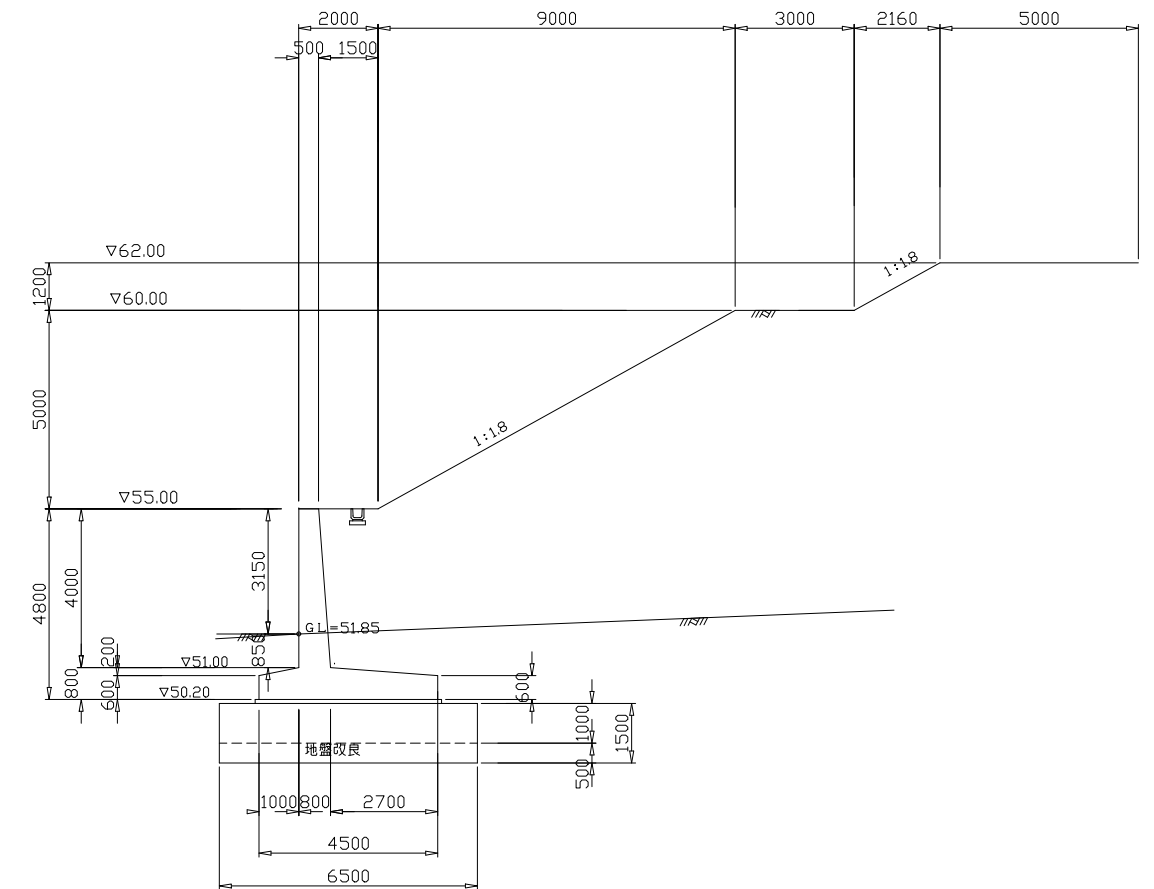
逆T式擁壁横断図7 s=1/100

基礎工含む

Iタイプ
折点+5.0



Jタイプ
折点+15.0



Kタイプ
終点-7.50

