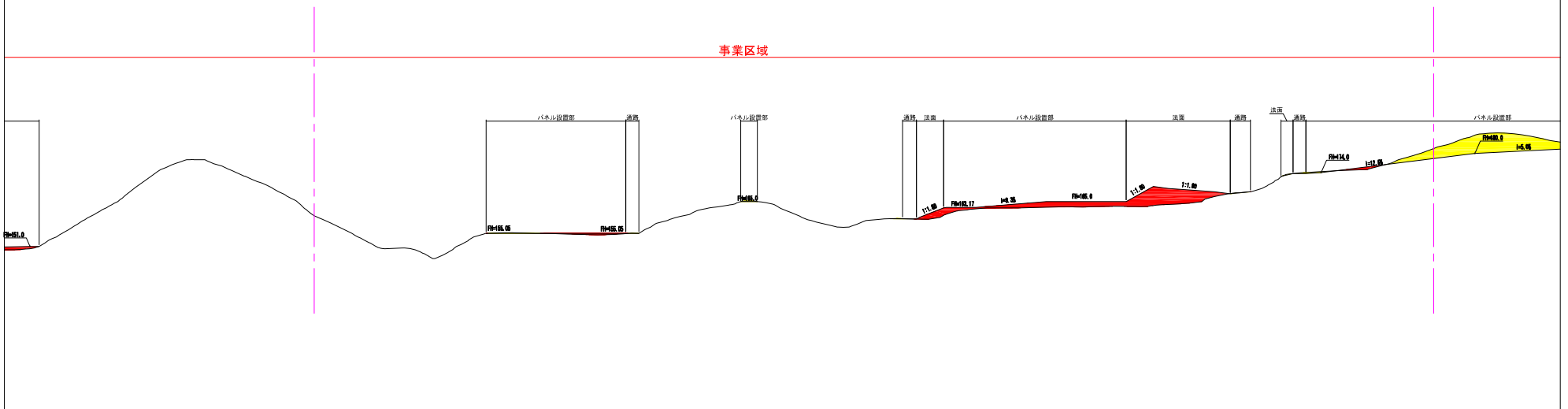
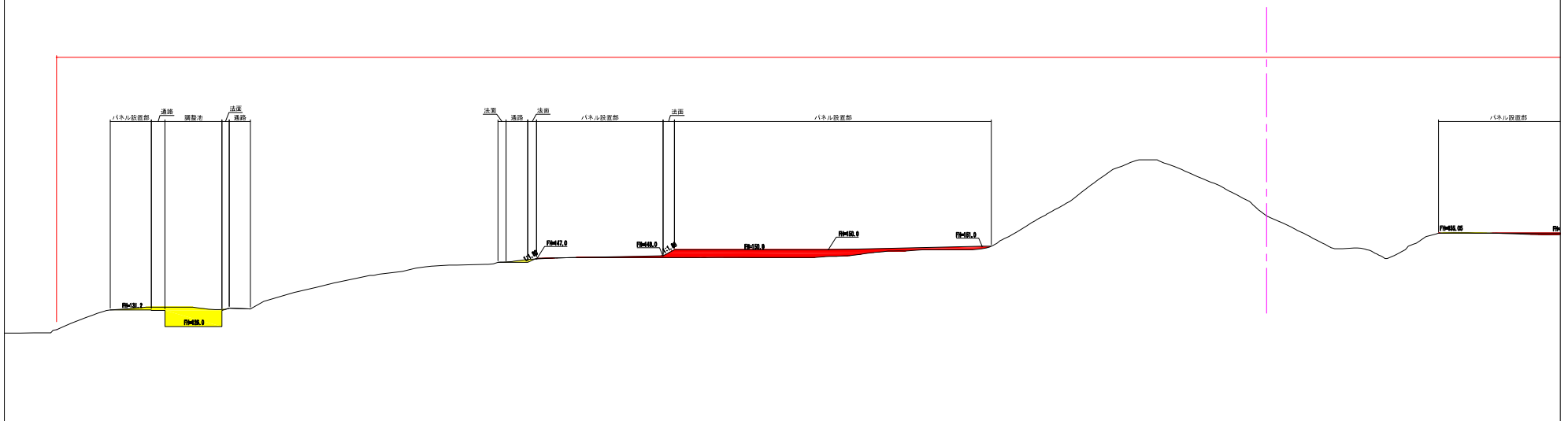


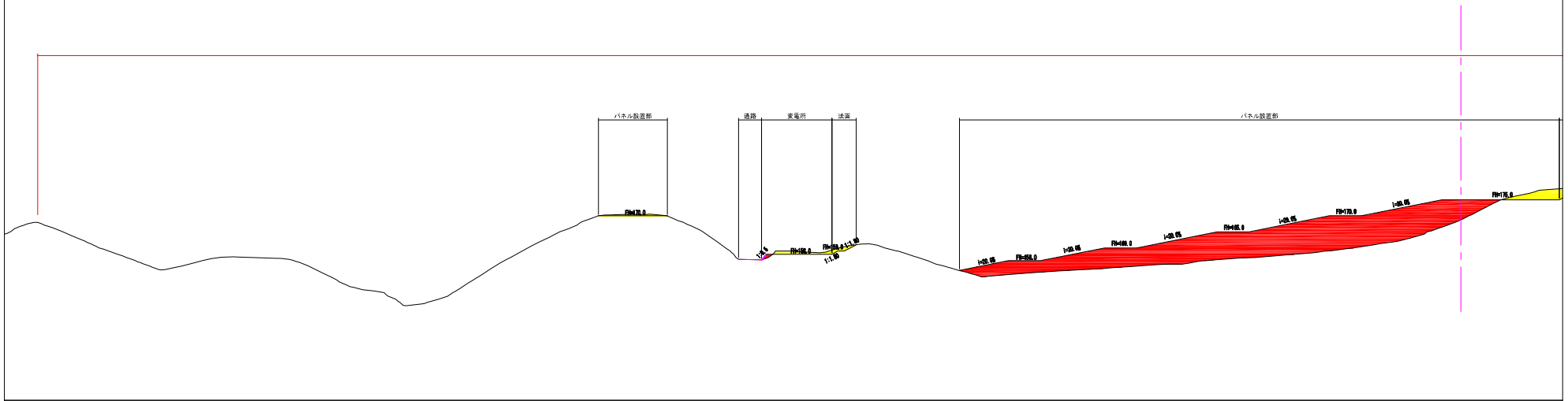
①-①' (2/3)



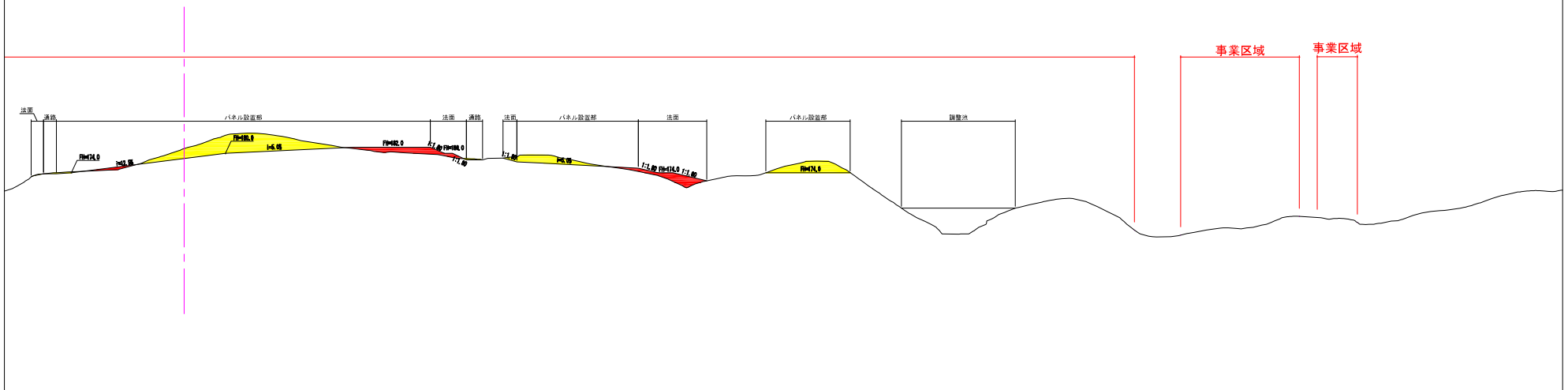
①-①' (1/3)



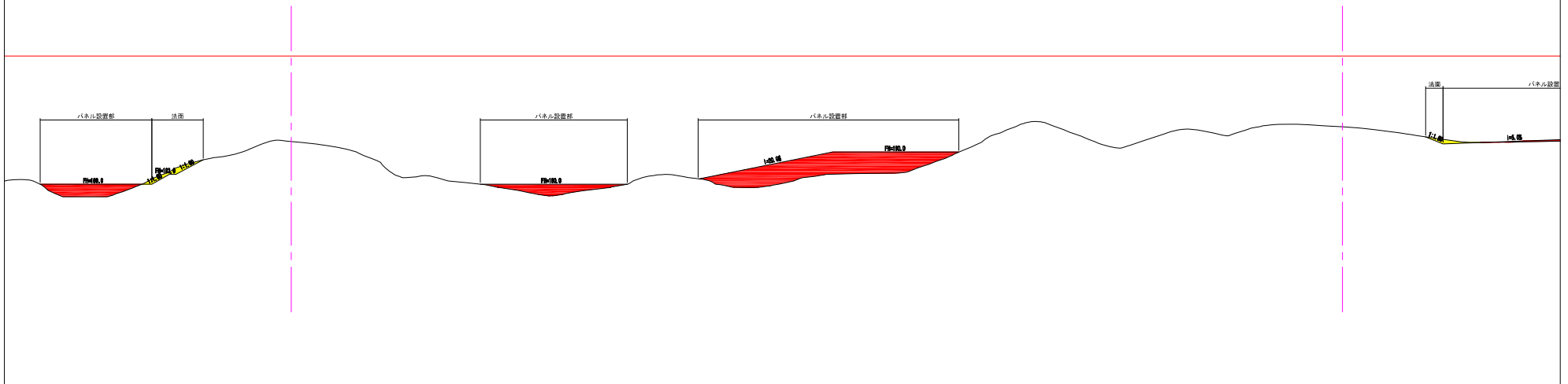
②-②' (1/4)



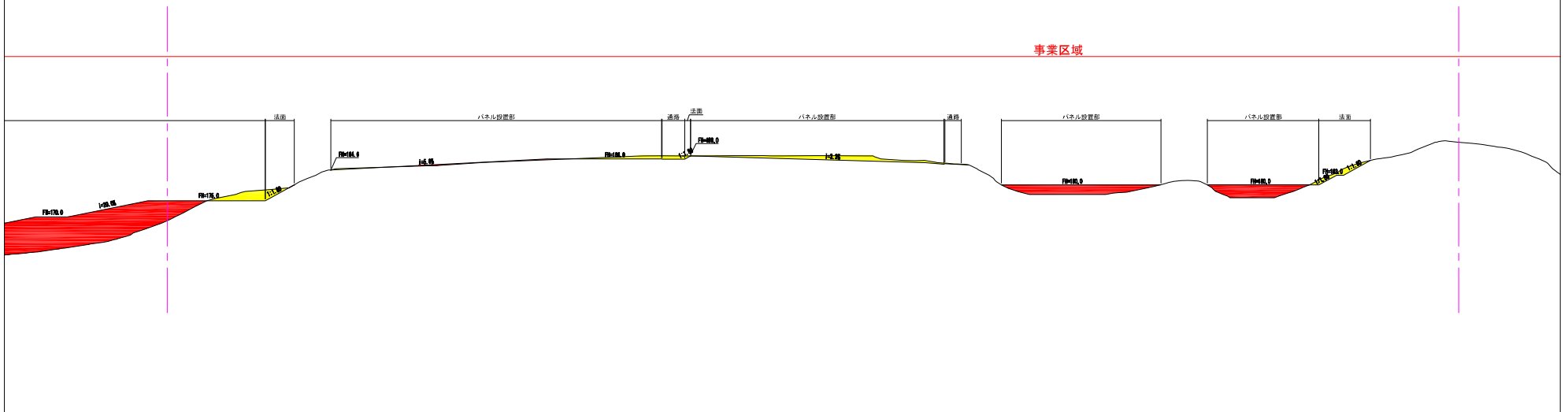
①-①' (3/3)



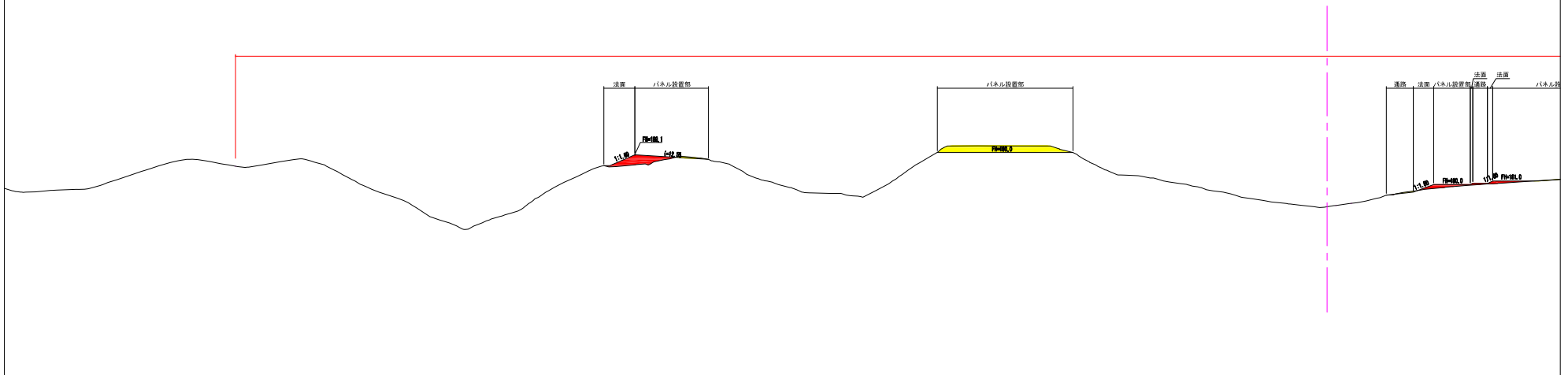
②-②' (3/4)



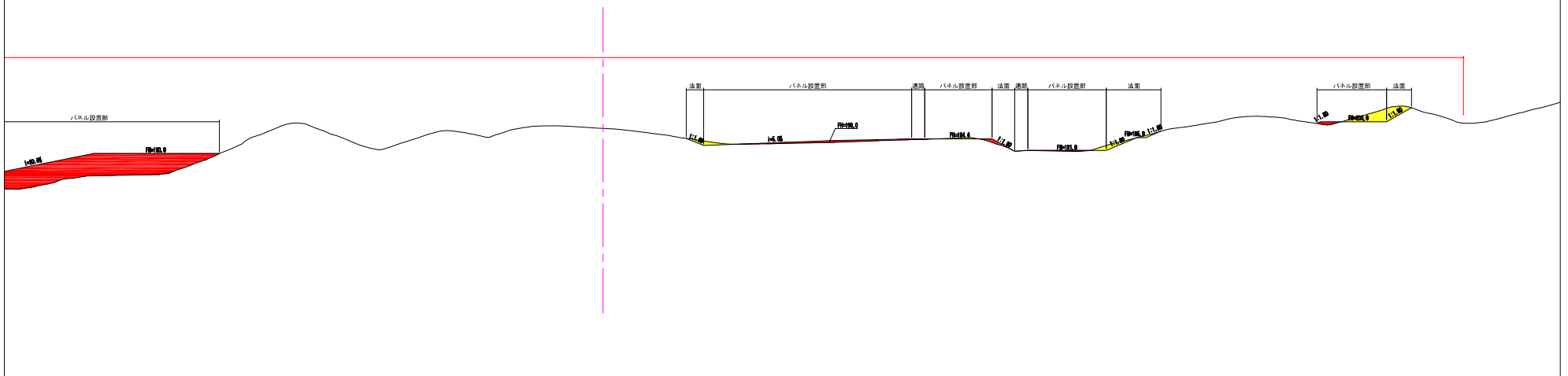
②-②' (2/4)



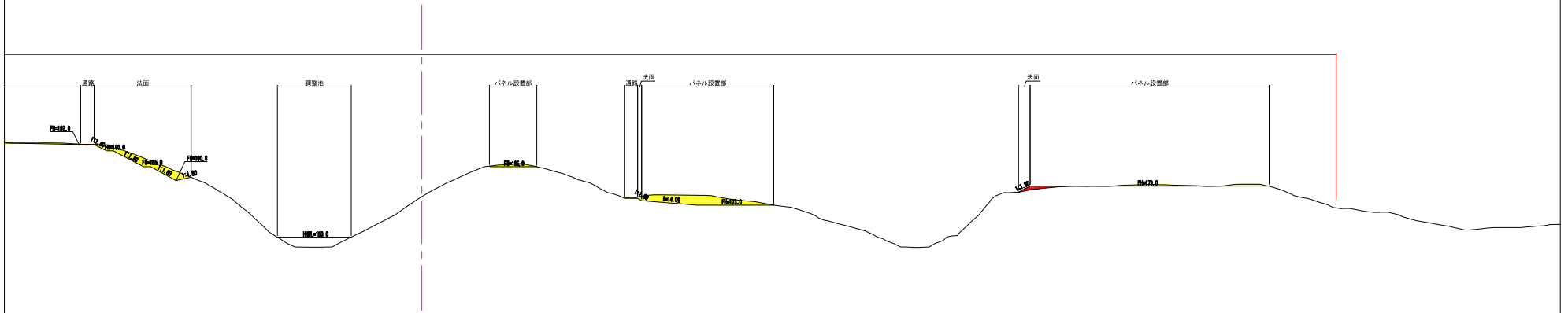
③-③' (1/3)



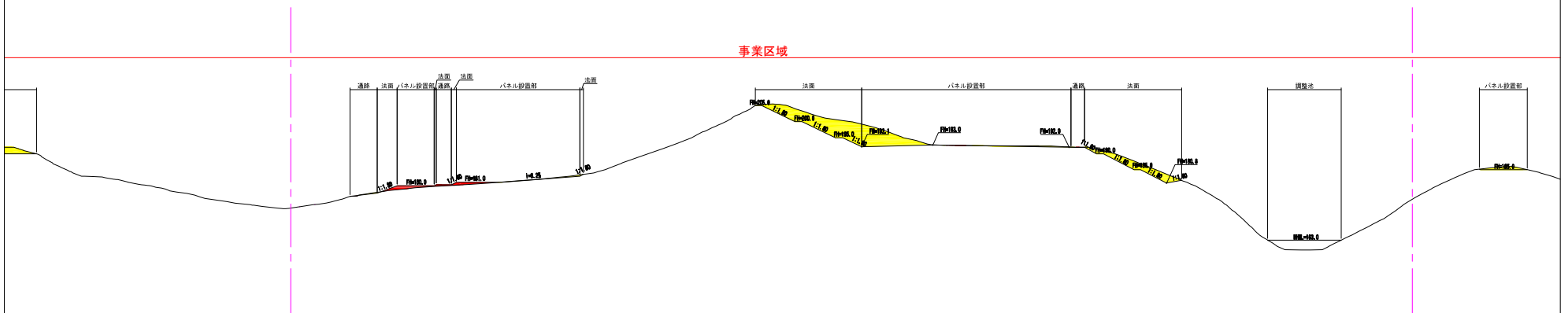
②-②' (4/4)



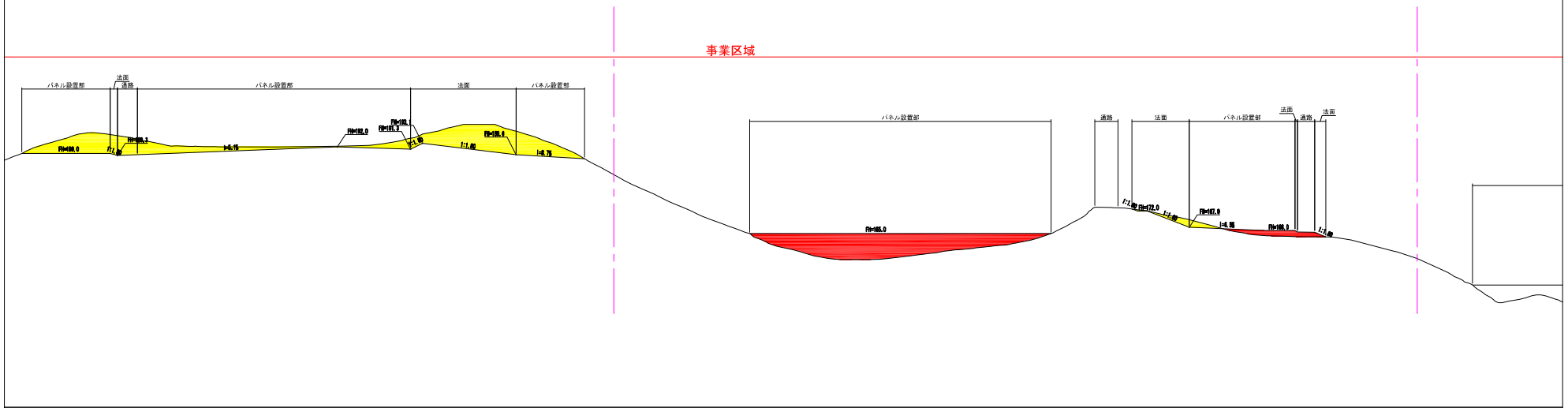
③-③' (3/3)



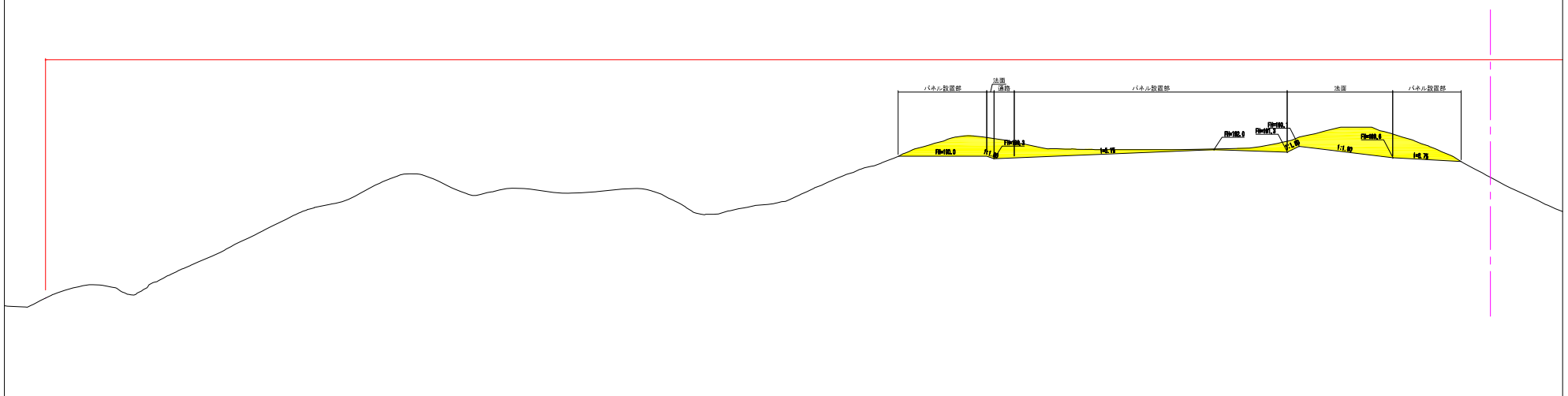
③-③' (2/3)



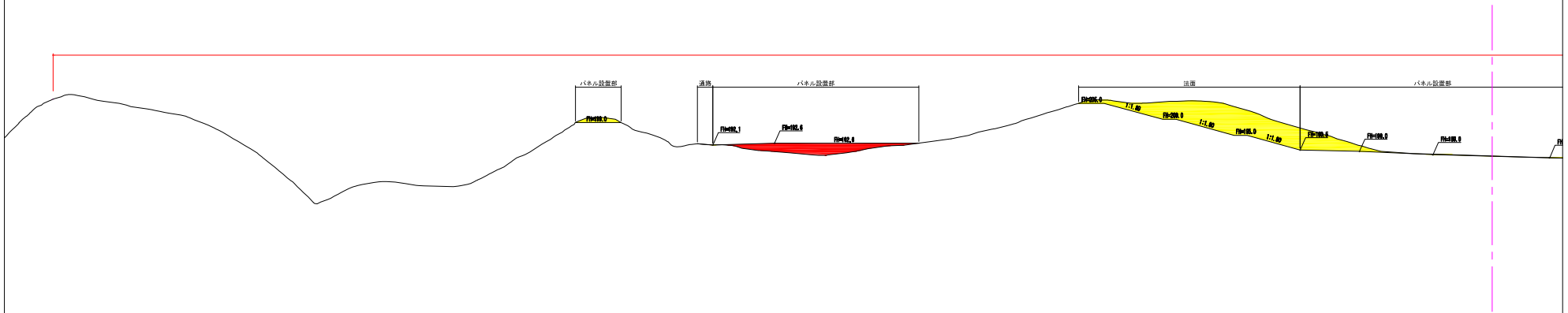
④-④' (2/3)



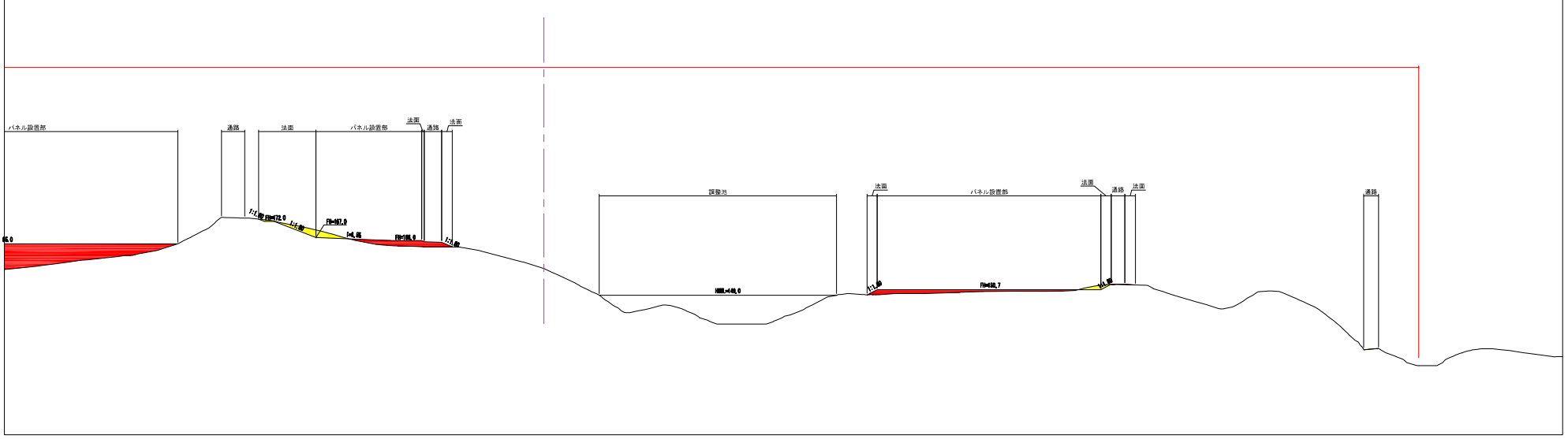
④-④' (1/3)



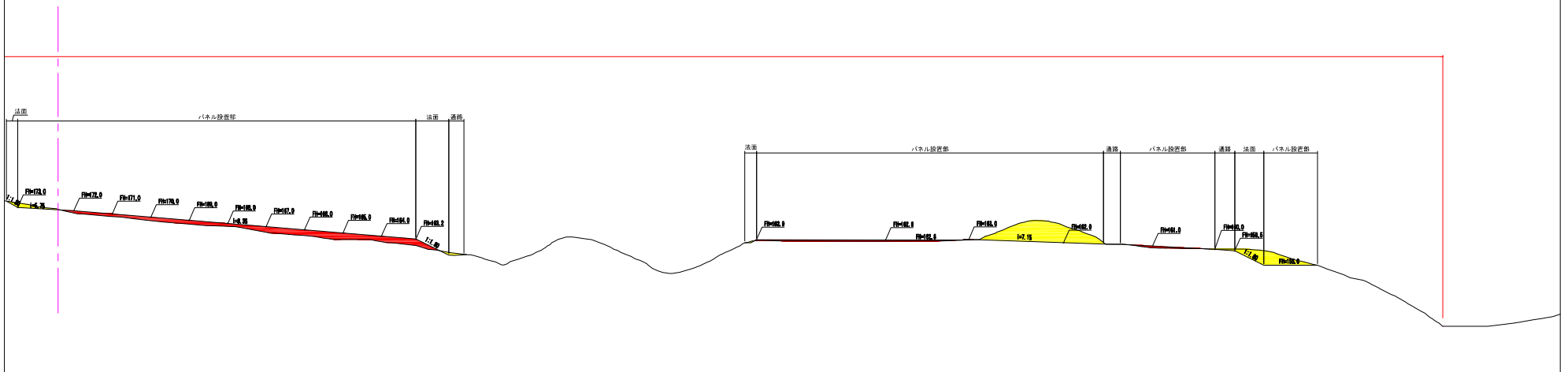
⑤-⑤' (1/3)



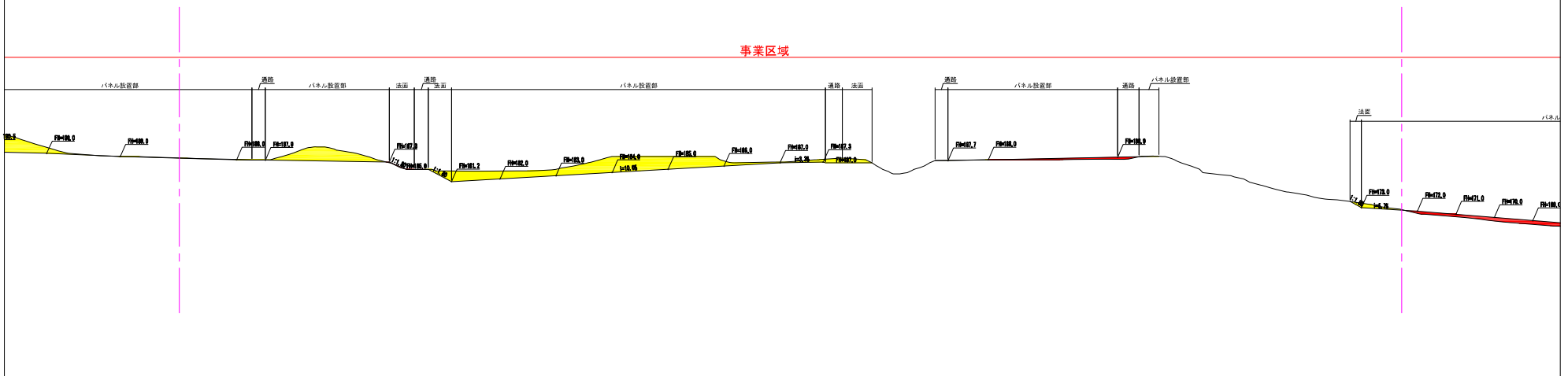
④-④' (3/3)



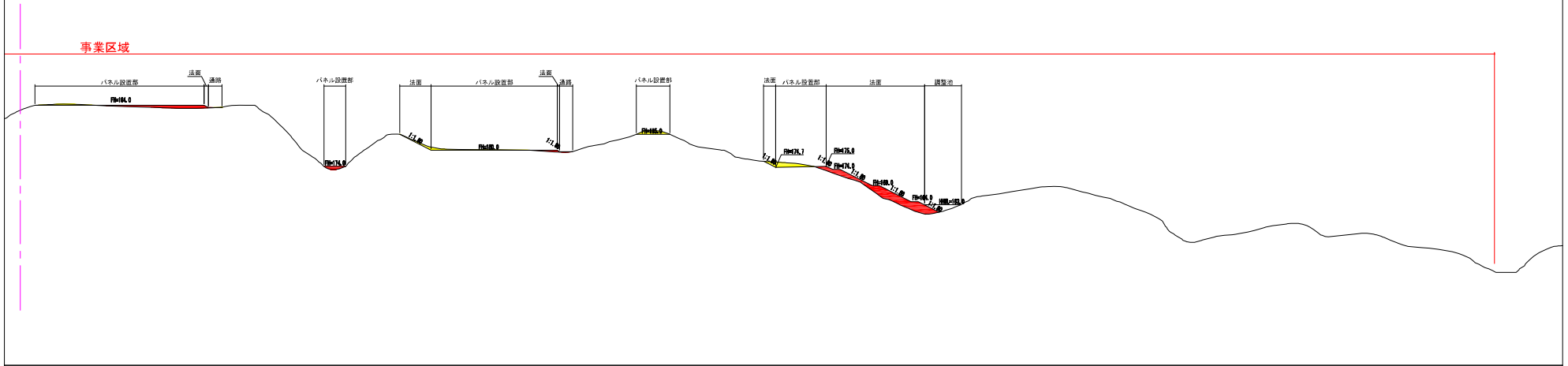
⑤-⑤' (3/3)



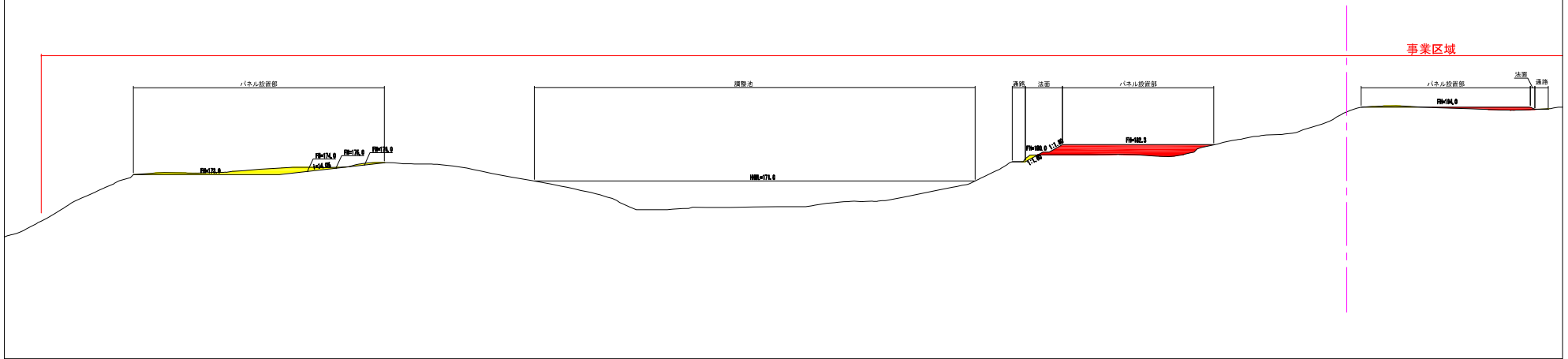
⑤-⑤' (2/3)

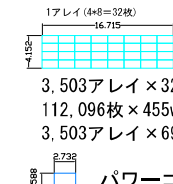
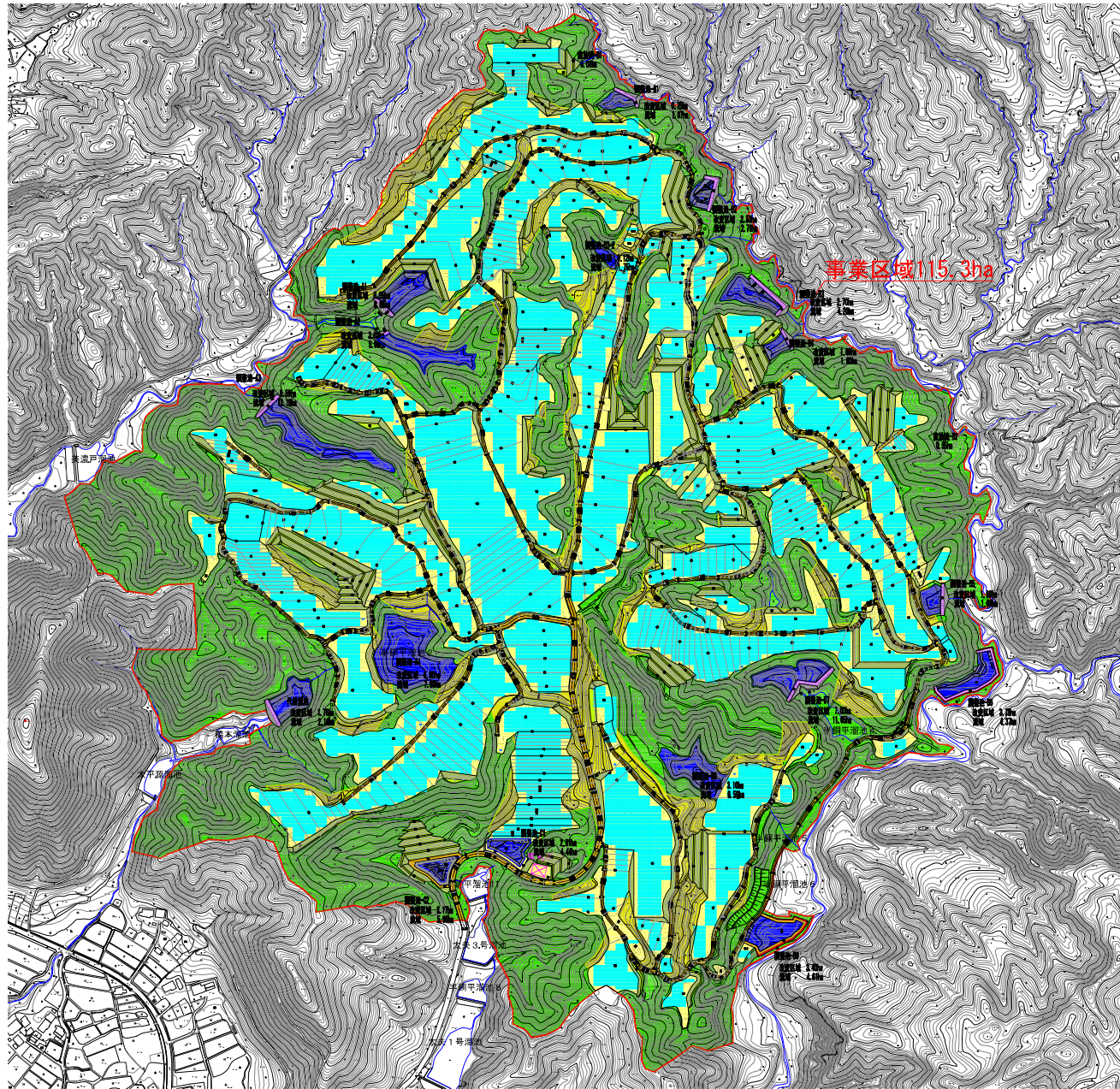


⑥-⑥' (2/2)



⑥-⑥' (1/2)





太陽光パネル

3,503アレイ×32枚=112,096枚
 112,096枚×455w=51,003,680w (51.00MW)
 3,503アレイ×69.40m²=243,108m²

パワーコンディショナー
 SC3000-EV-10 : 2,732mm×1,588mm=4.34m²
 4.34m²×16台=69.44m²

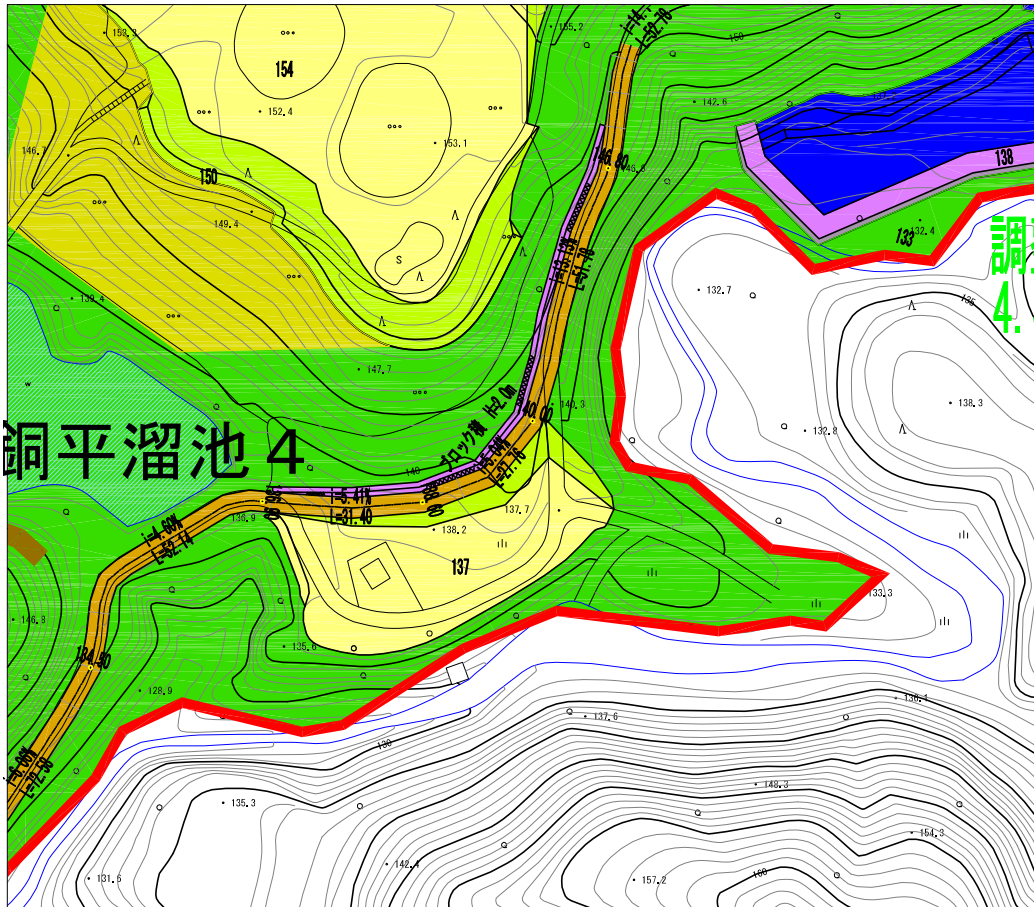
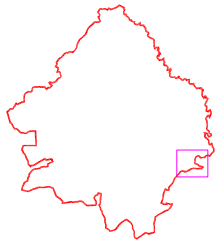
※パネル及びパワーコンディショナーの面積は「パネル設置部」内に含む

事業区域	115.3248 ha
パネル設置部	43.8785 ha
造成法面	8.7401 ha
通路	4.2408 ha
構造物	0.5725 ha
調整池等	4.5349 ha
残置(森林外)	7.8909 ha
残置森林	45.4671 ha

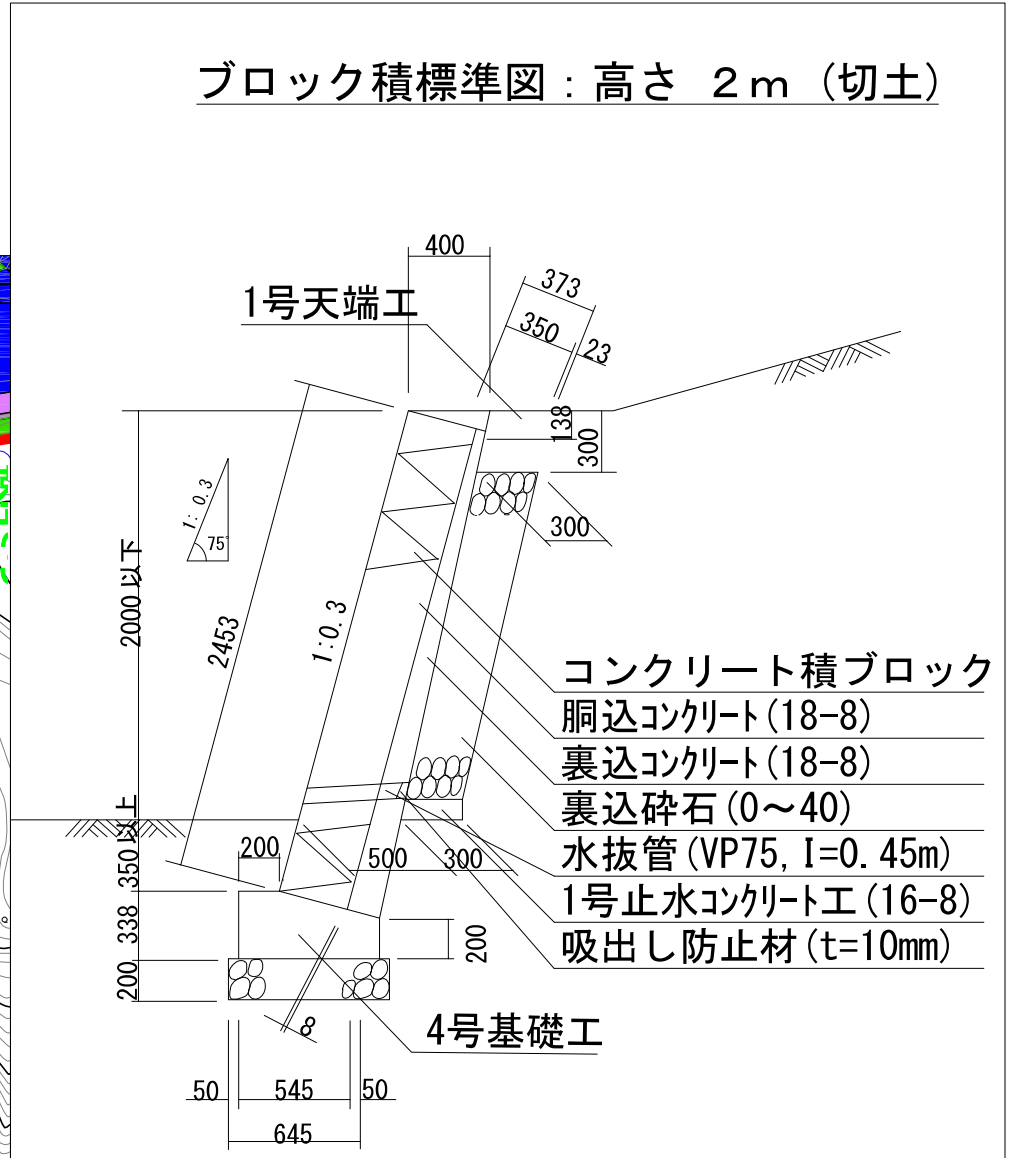


平面図 A1:S=1:250
A3:S=1:1,000

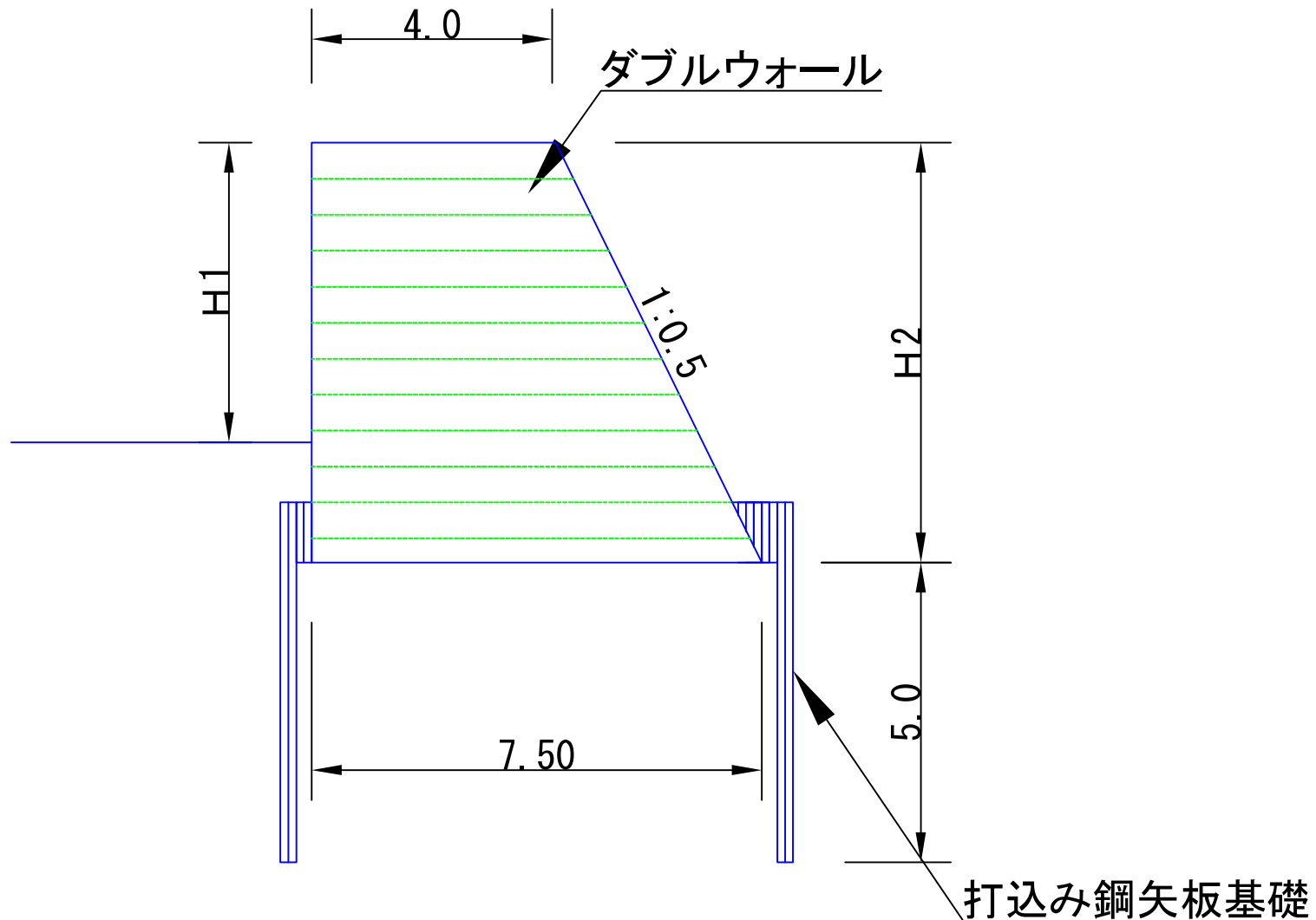
断面図 A1:S=1:25
A3:S=1:50



ブロック積標準図：高さ 2m (切土)



(6-2) 調整池堰堤標準断面図 A4: 1/100





(仮称) 太白CC太陽光発電事業
 株式会社 ブルーキャピタルマネジメント

当該図面の現況図は、国土地理院発行地形図(S=1/25,000)を使用しています。

(7) 自動車移動経路図 A3 S=1:25,000

2020 07 1

神奈川調査設計株式会社

