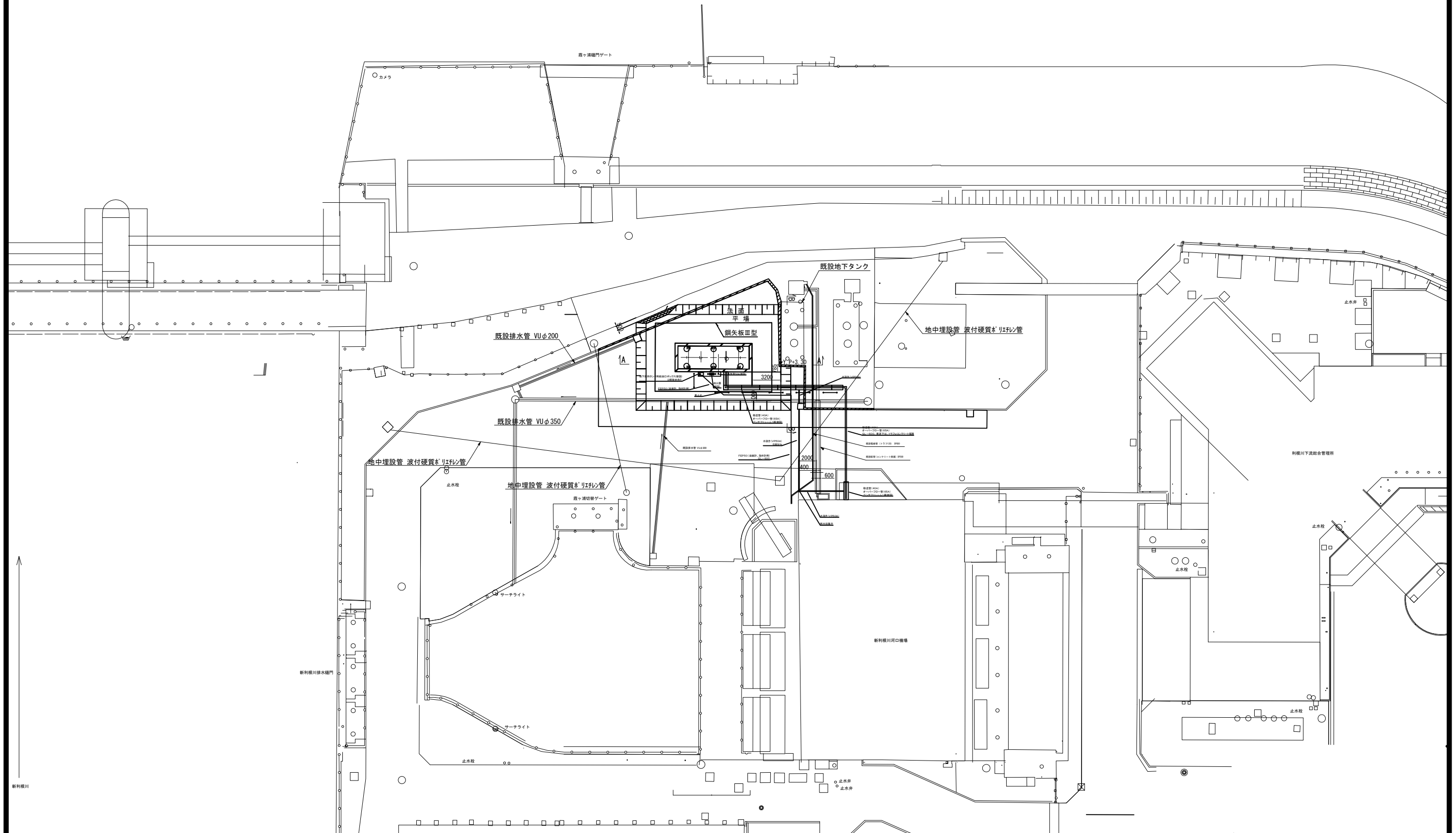
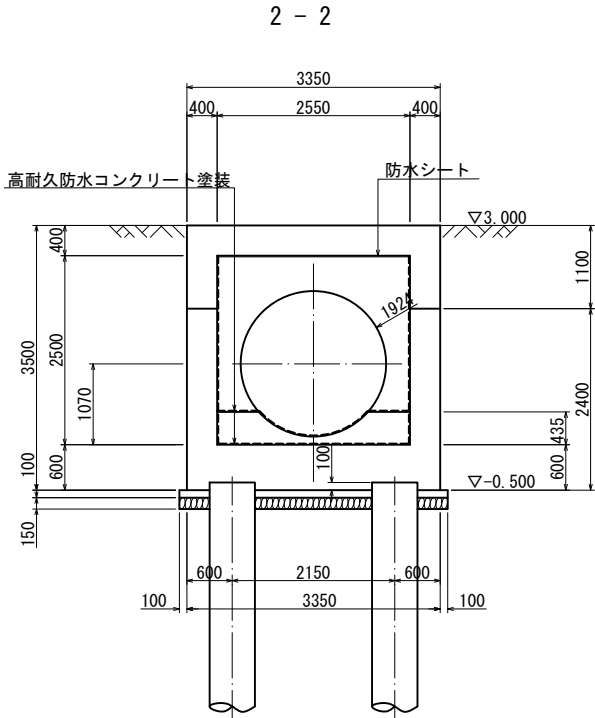
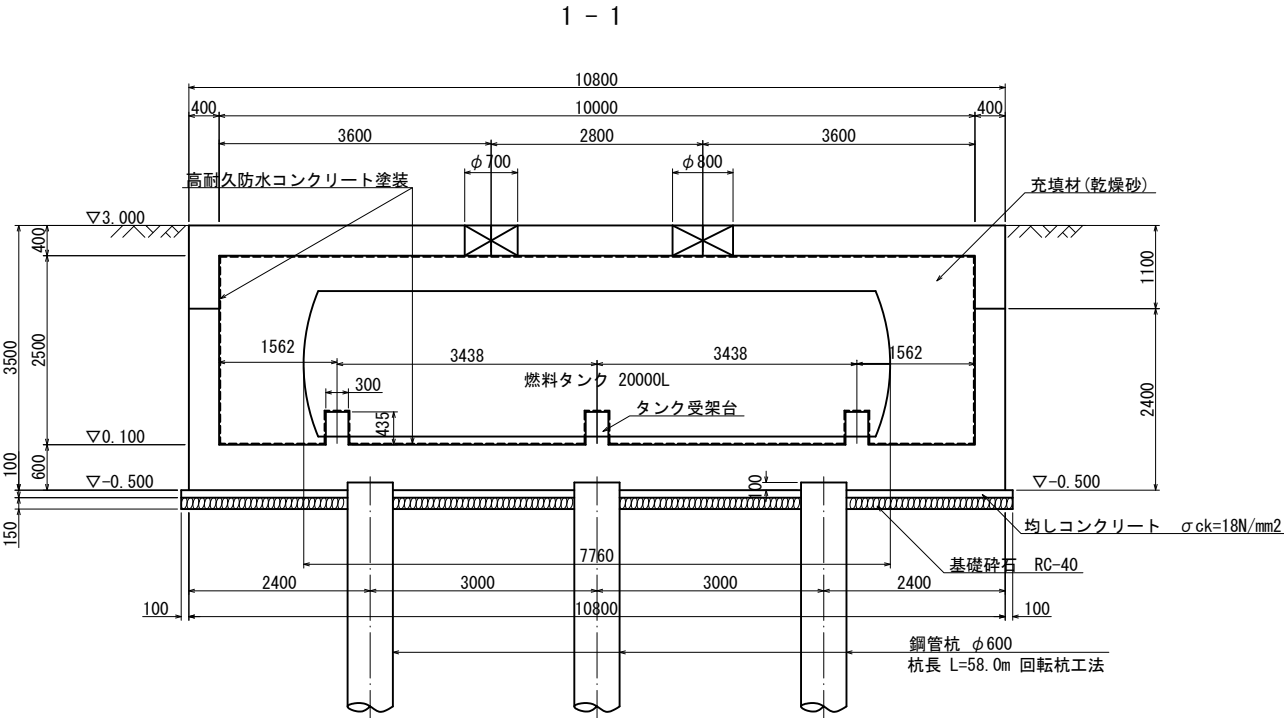


計画平面図 S=1:200



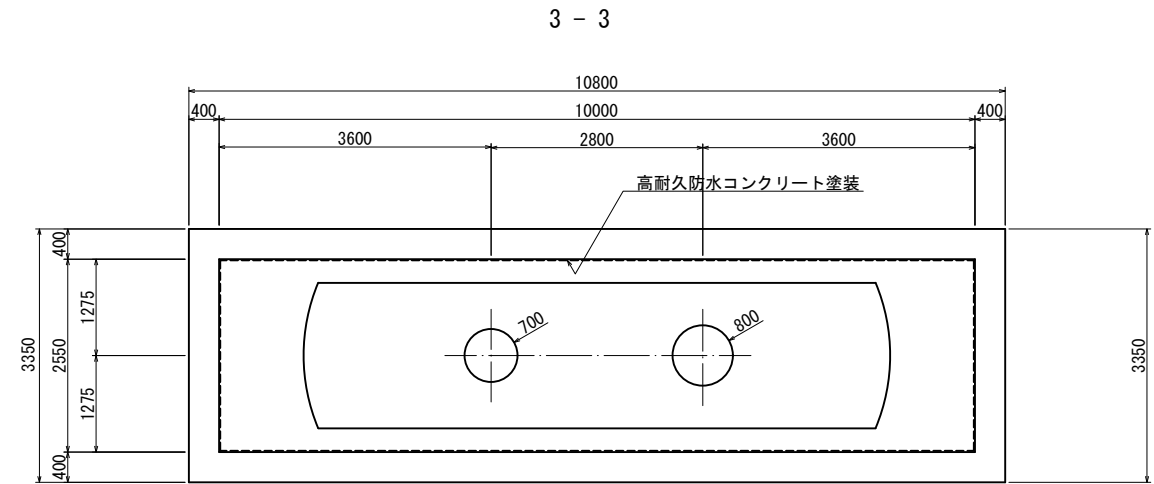
地下燃料タンク躯体構造図(1) S=1 : 50

別図2

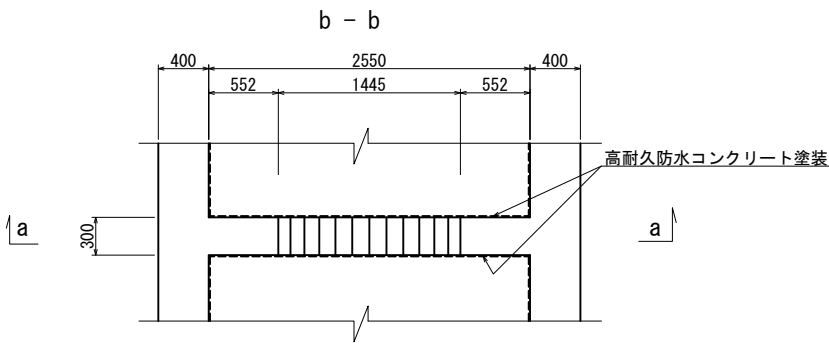
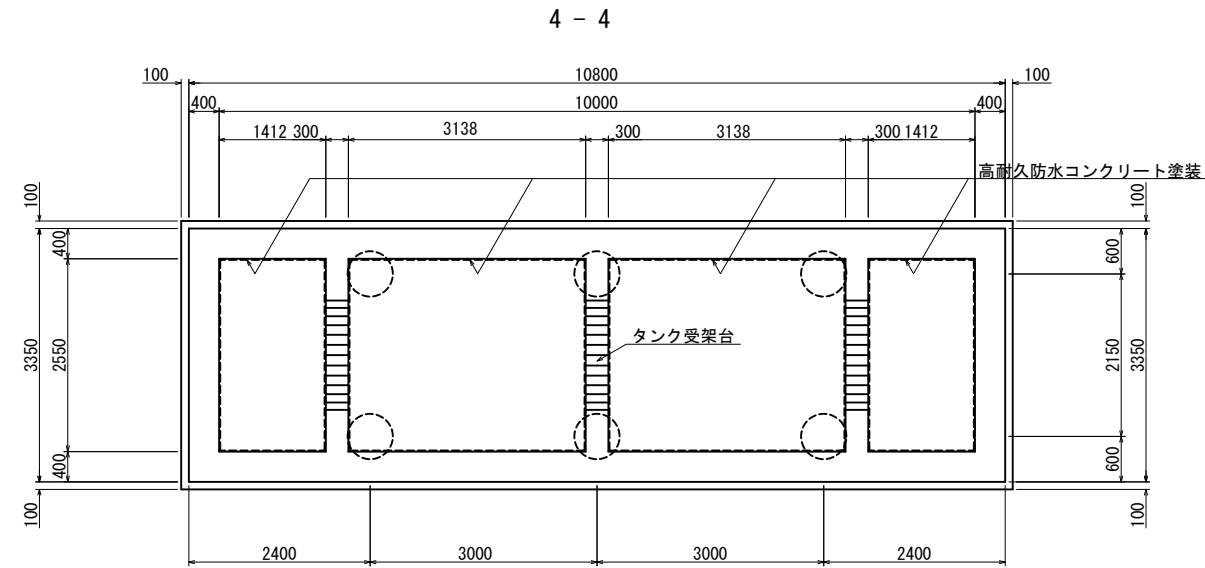
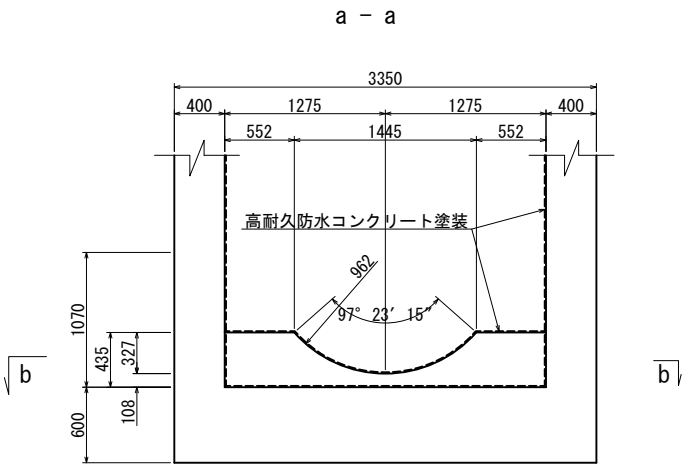


使用材料強度

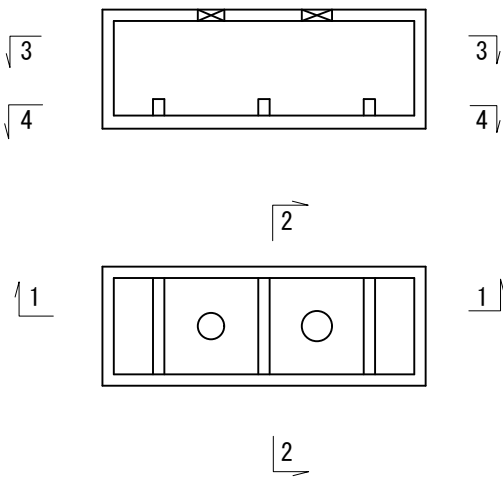
コンクリート	設計基準強度	24N/mm ²
	許容曲げ圧縮応力度(一般部)	8.0N/mm ²
	〃 (隅角部ハンチ無)	6.0N/mm ²
鉄筋(SD345)	許容せん断応力度(τ_{a1})	0.23N/mm ²
	許容引張応力度(頂版)	160N/mm ²
鋼管杭(SKK490)	許容引張応力度(側壁・底版)	160N/mm ²
	許容引張応力度	140N/mm ²
	許容圧縮応力度	140N/mm ²
	許容せん断応力度	80N/mm ²



タンク受架台詳細図 S=1 : 30

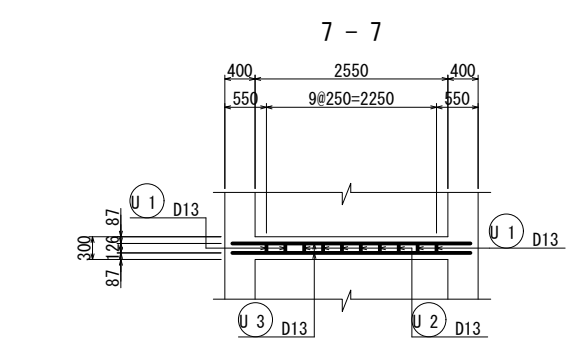
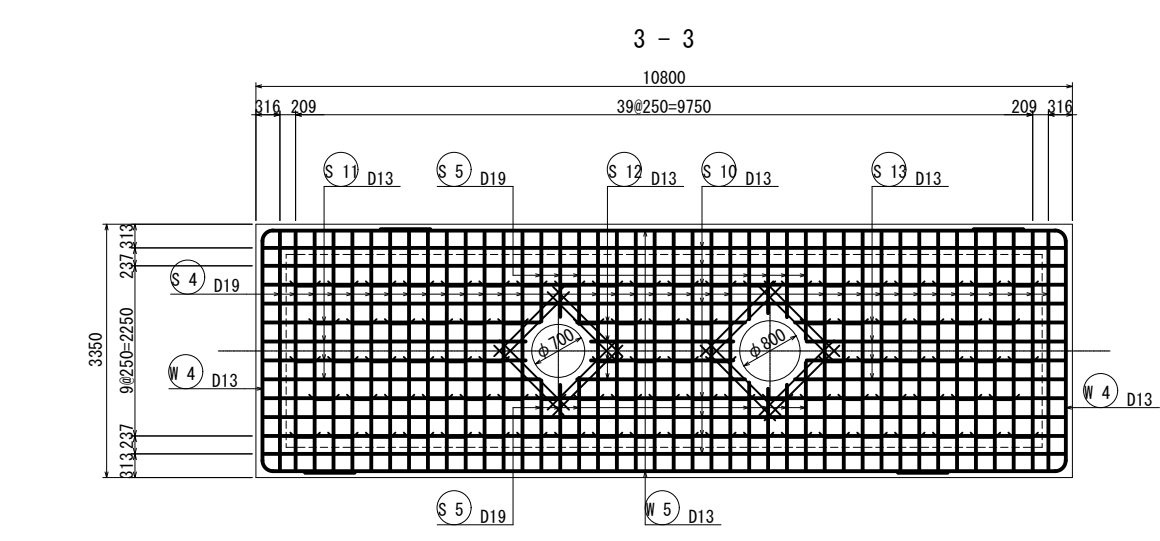
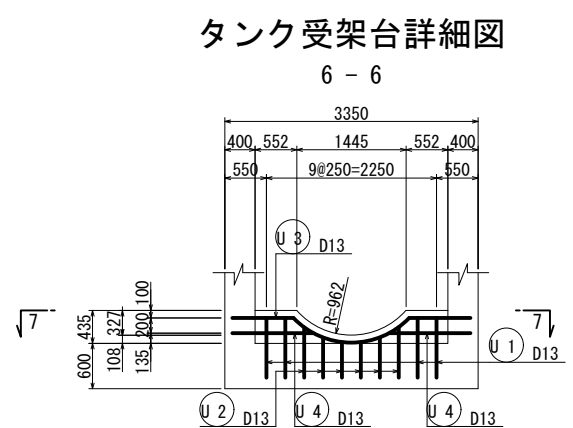
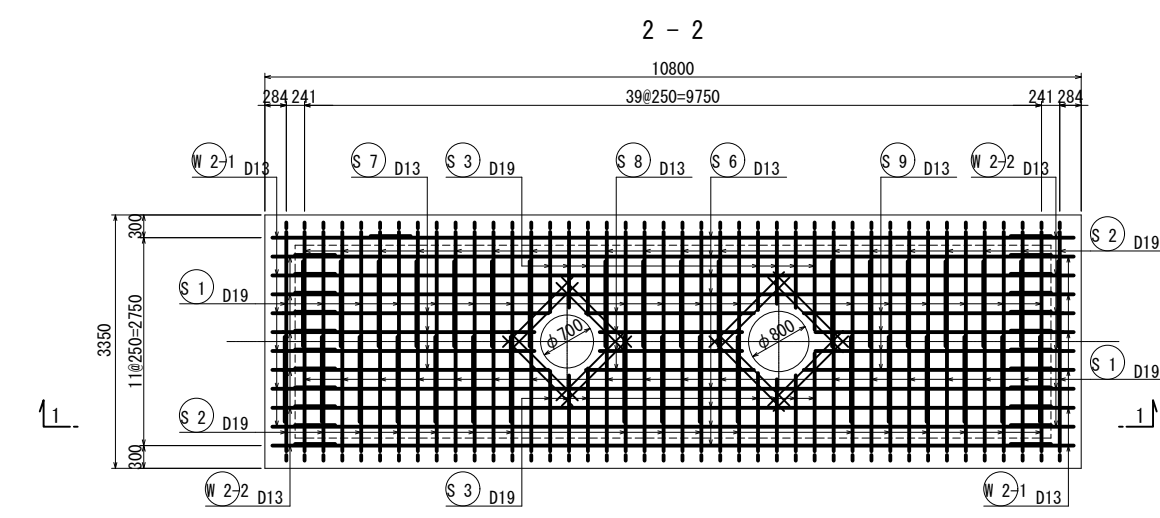
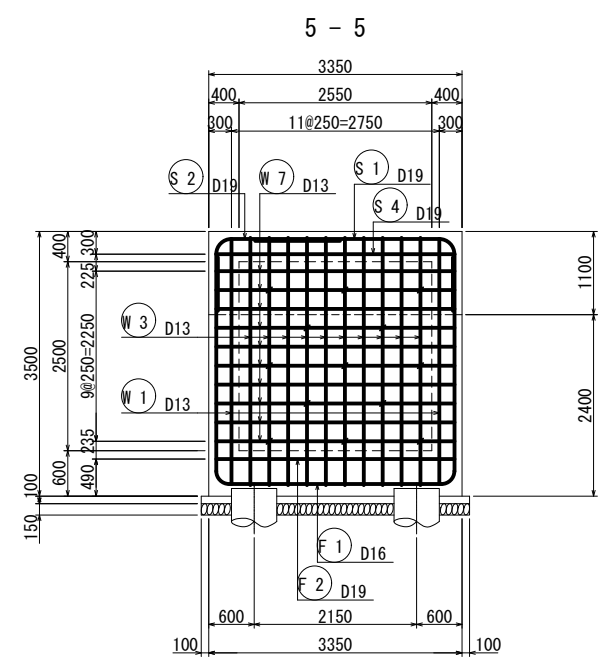
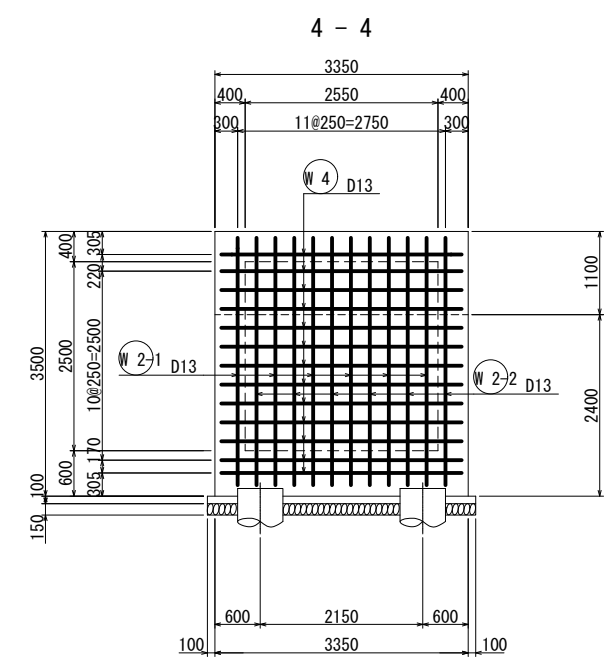
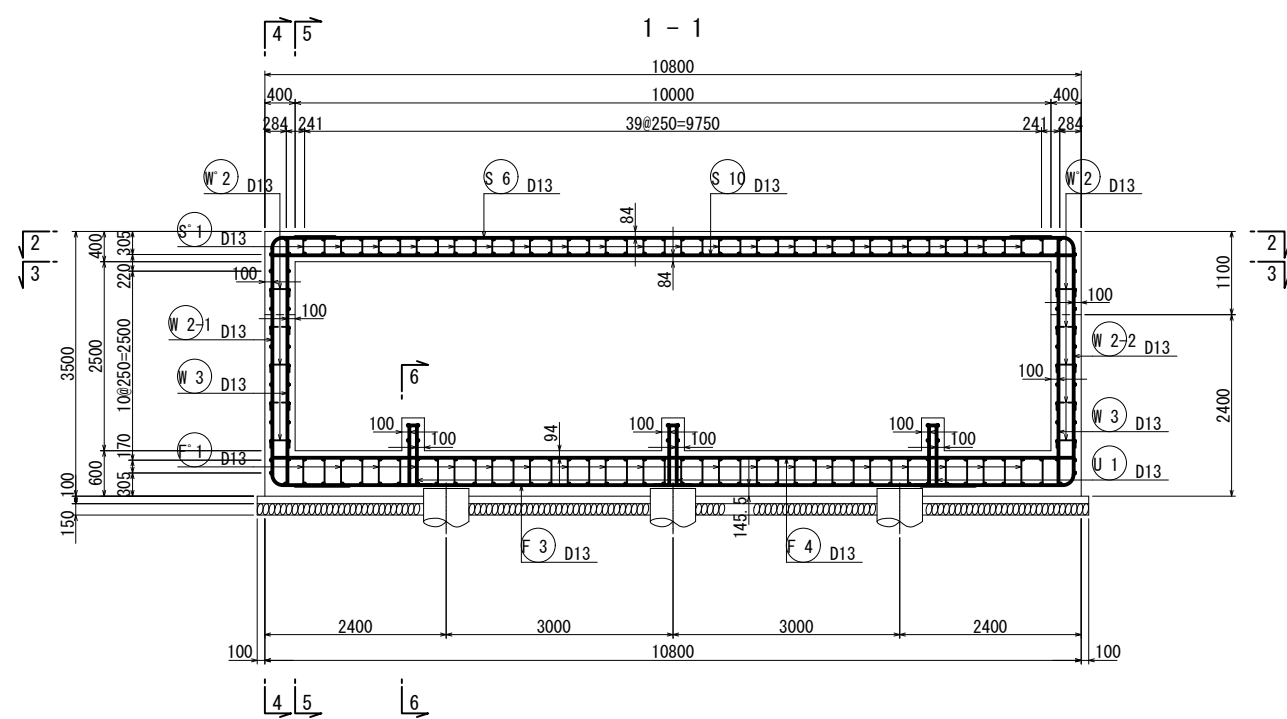


位置図



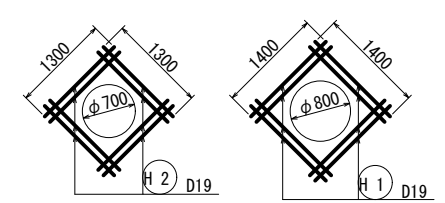
地下燃料タンク躯体配筋図(1) S=1 : 50

別図3



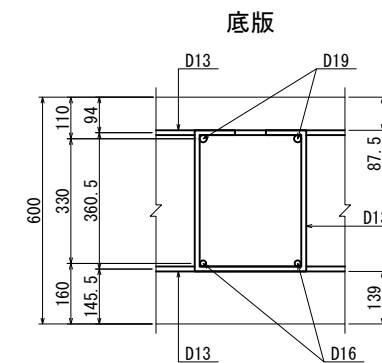
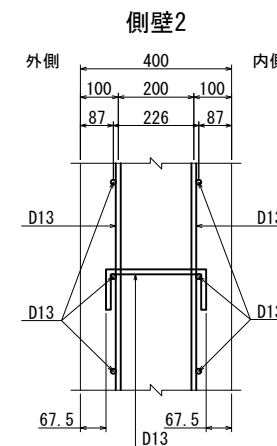
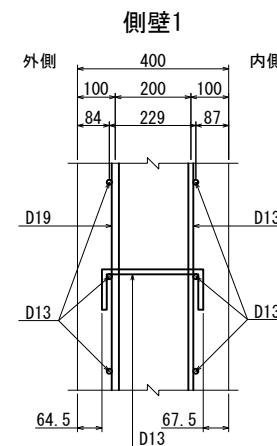
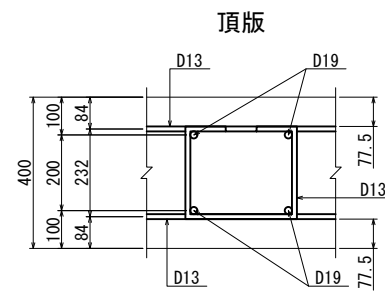
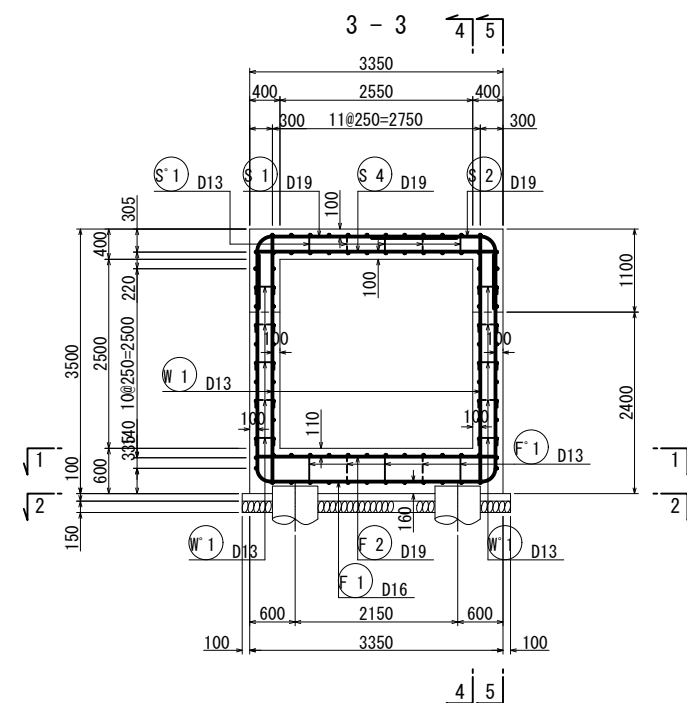
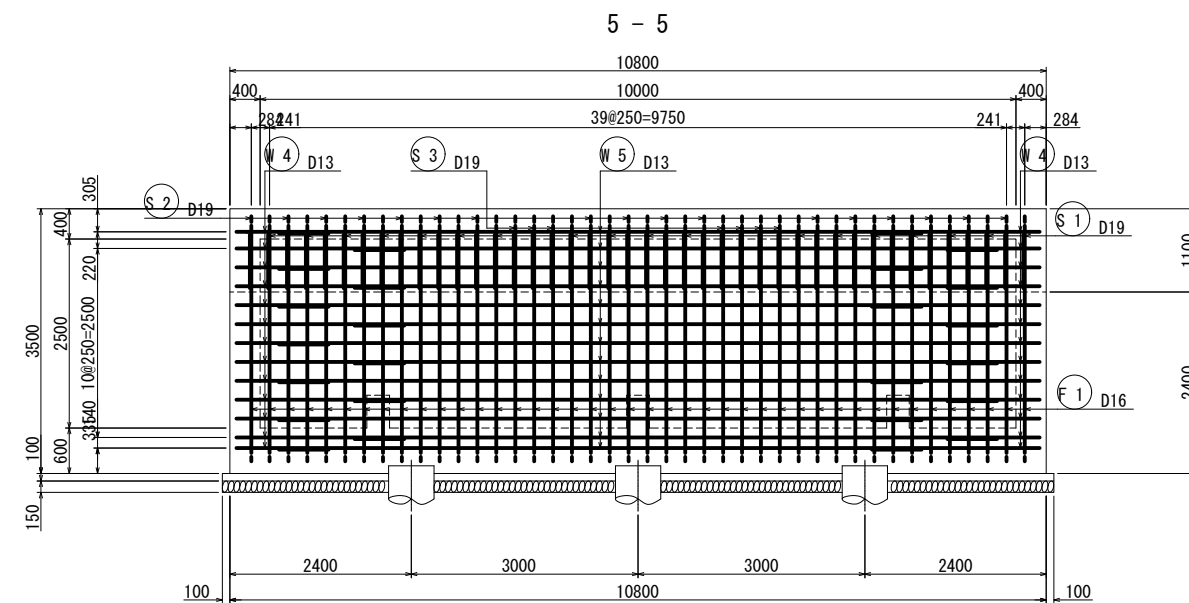
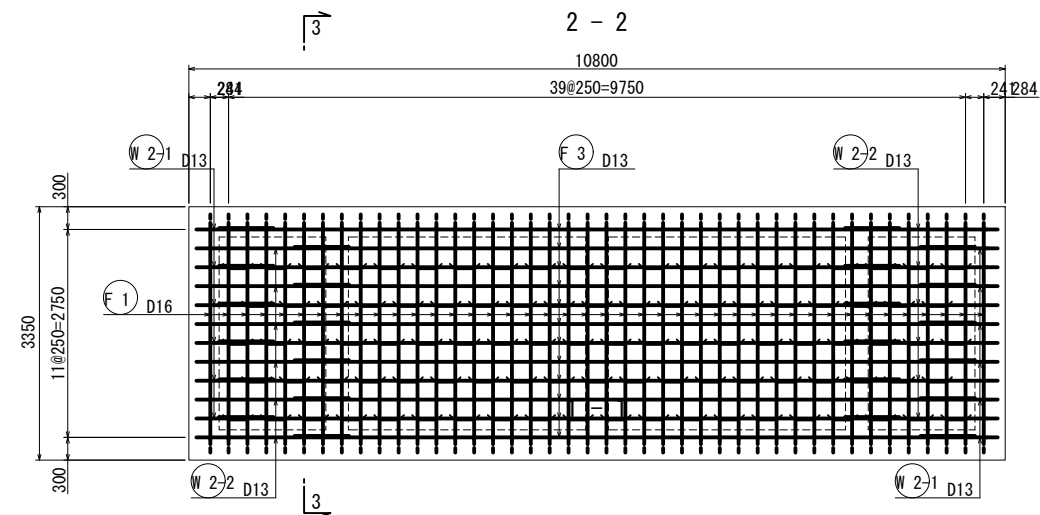
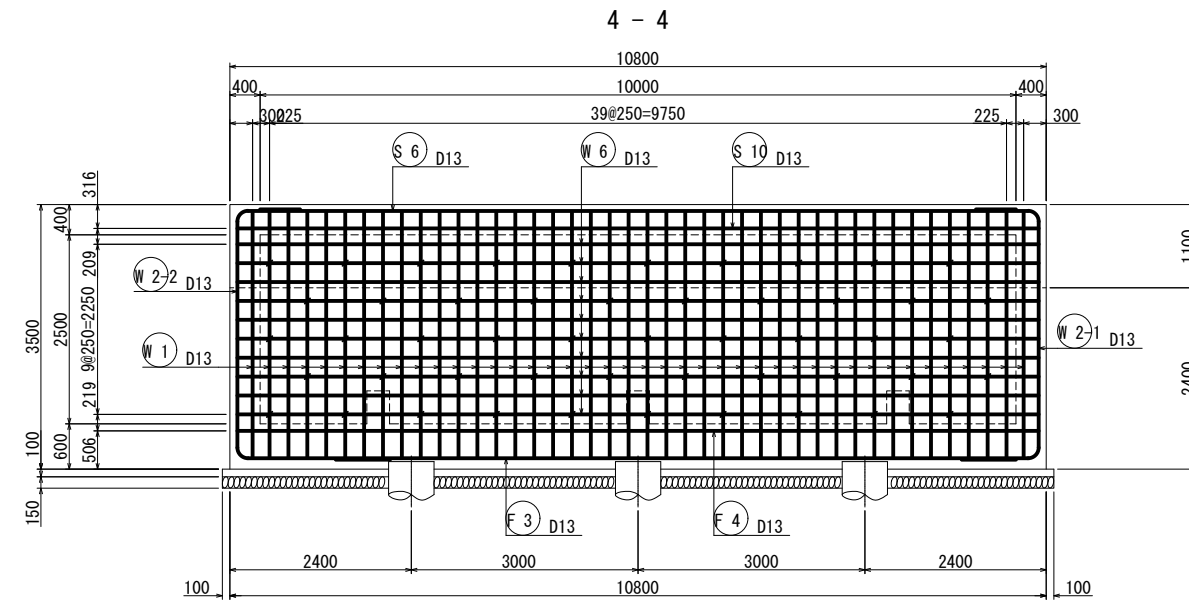
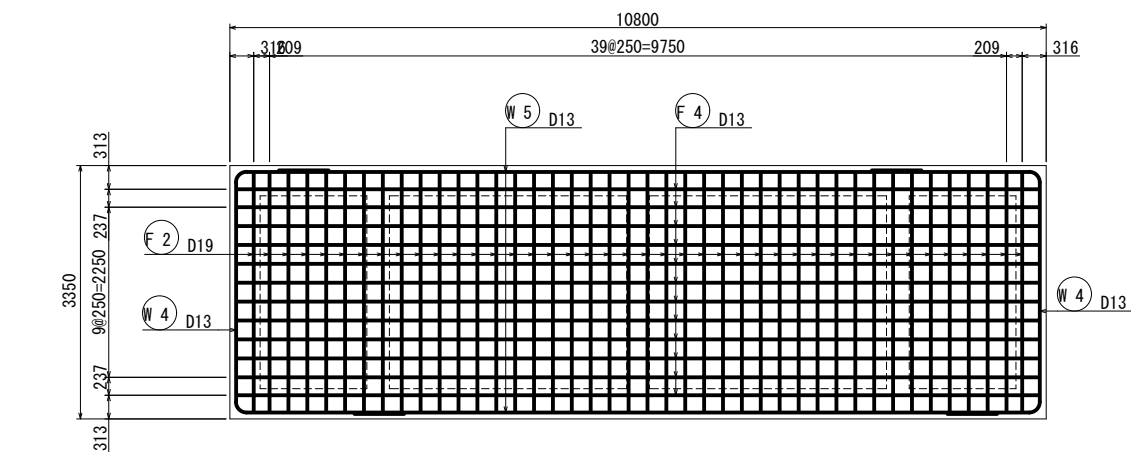
タンク受架台詳細図

開口部補強筋



地下燃料タンク躯体配筋図(2) S=1 : 50

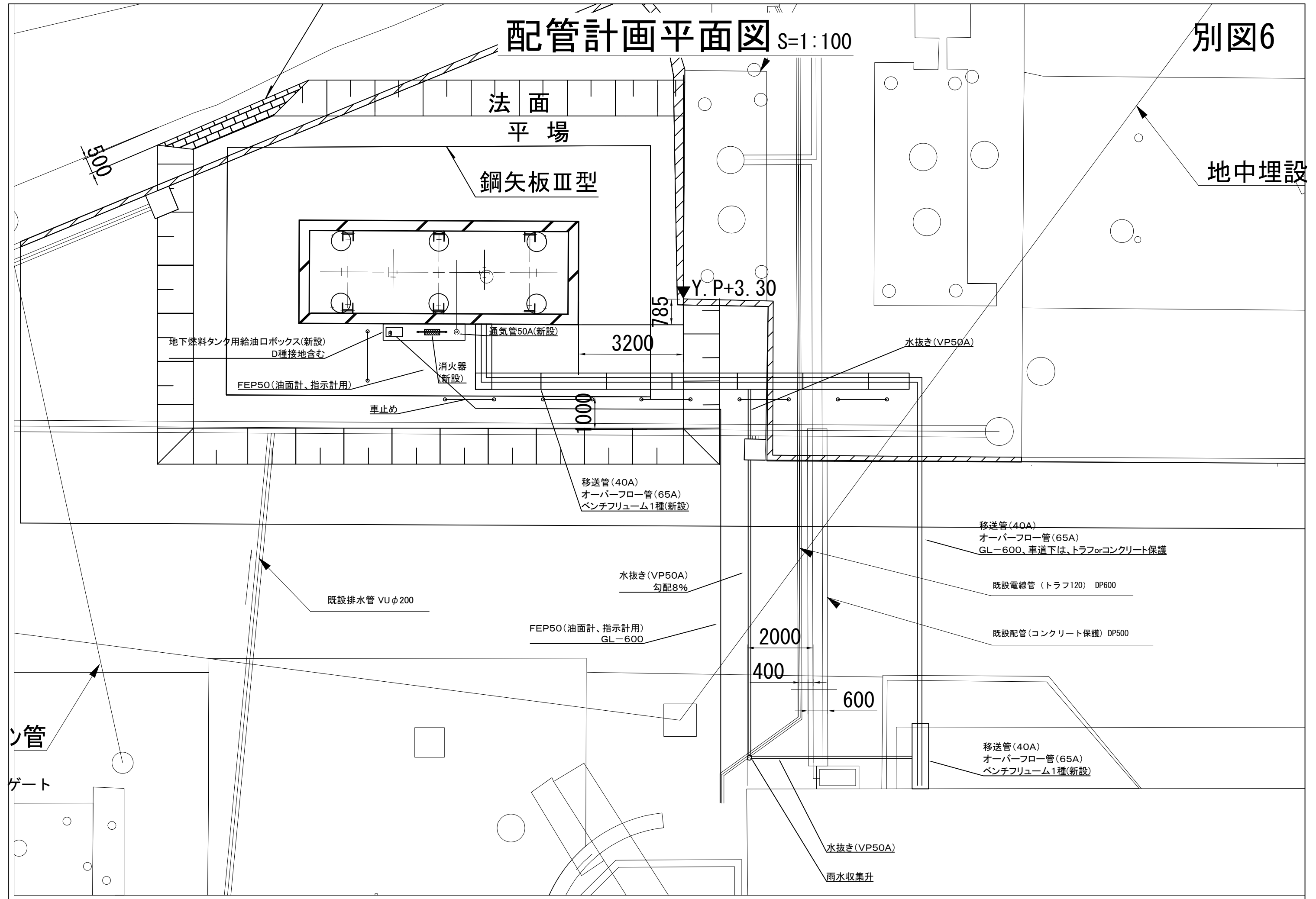
別図4



かぶり詳細図 S=1 : 10

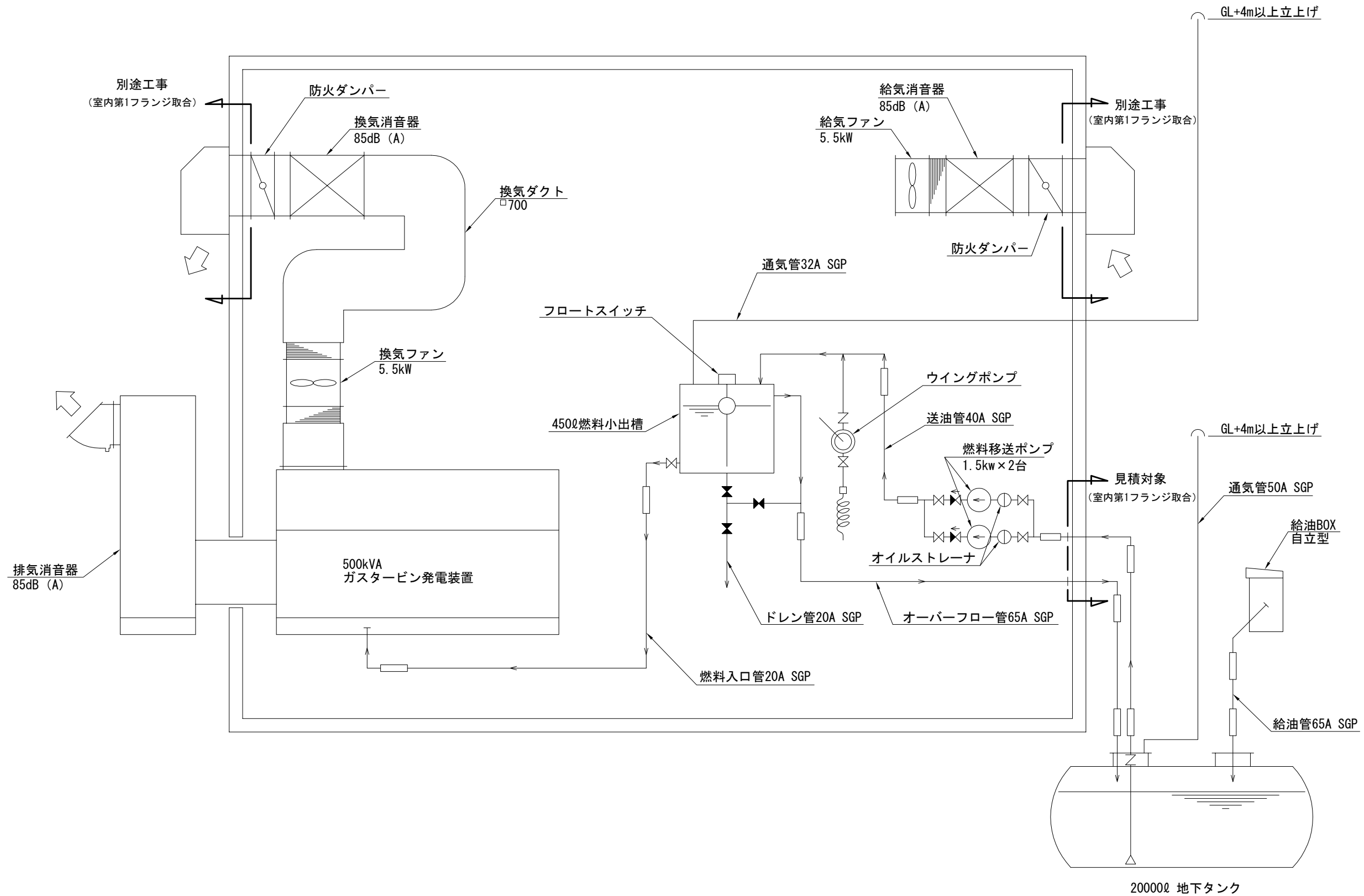
S=1 : 100

地中埋設

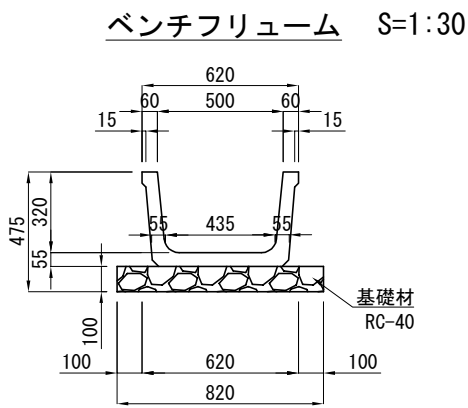
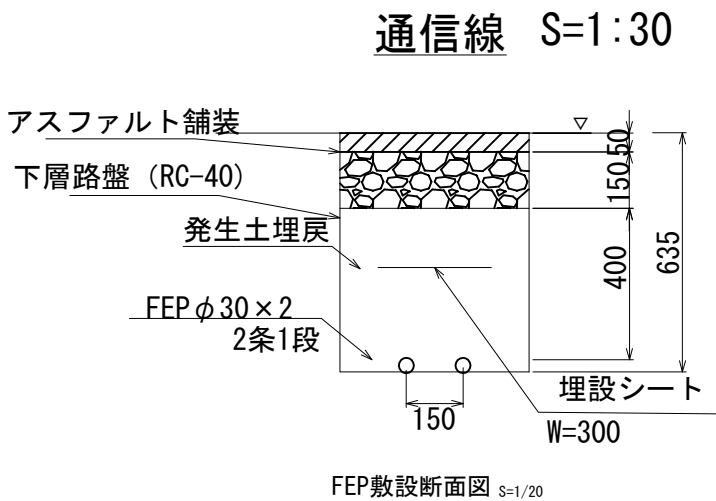
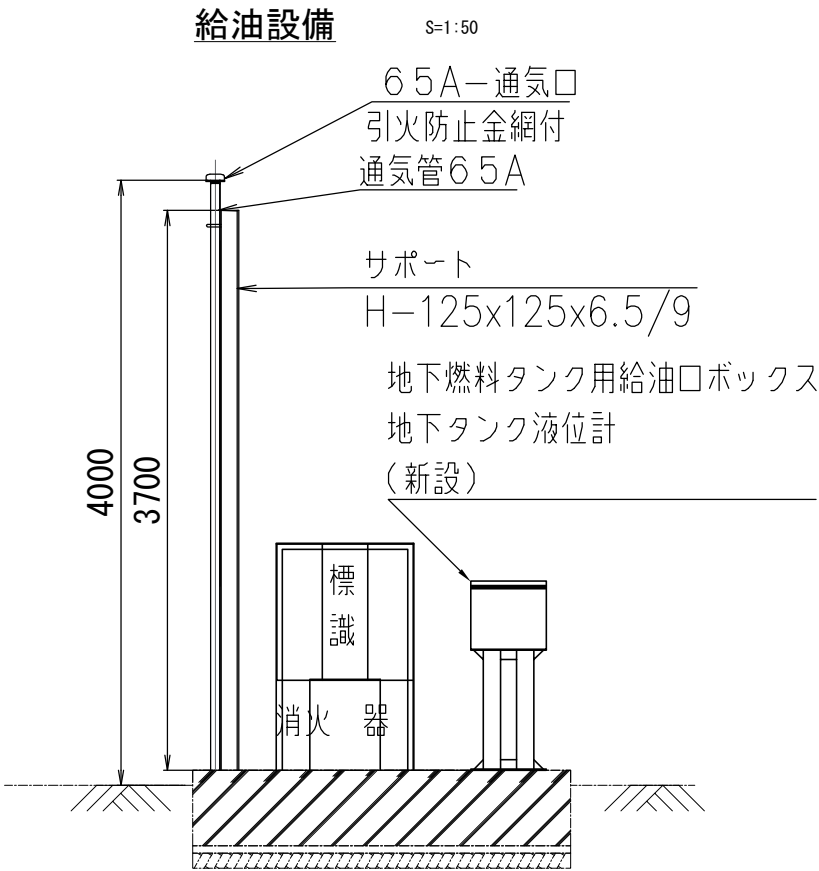


配管系統図

別図7



概略構造図 S=1:100



車止め S=1:30 (設計対象外)

