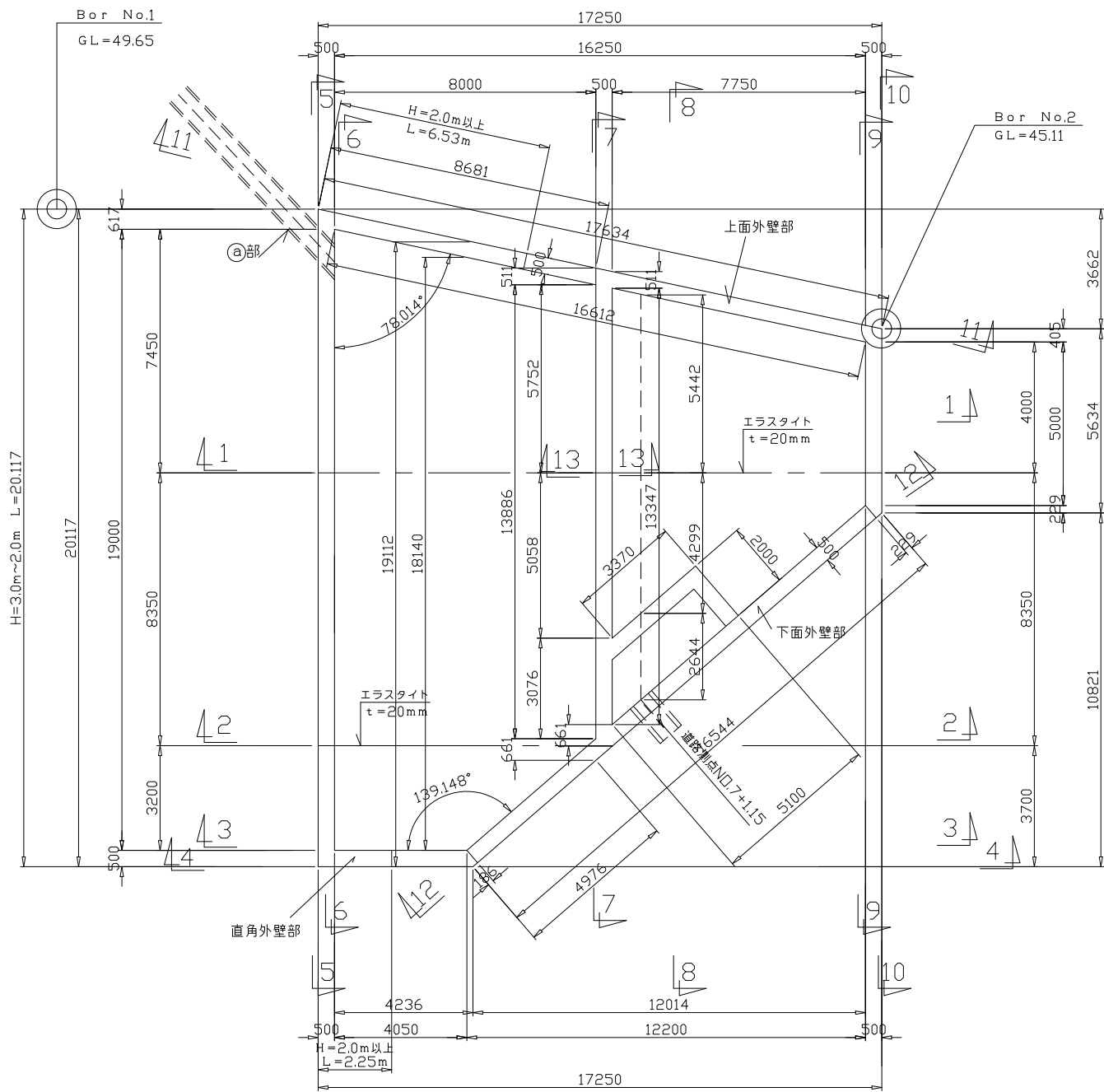
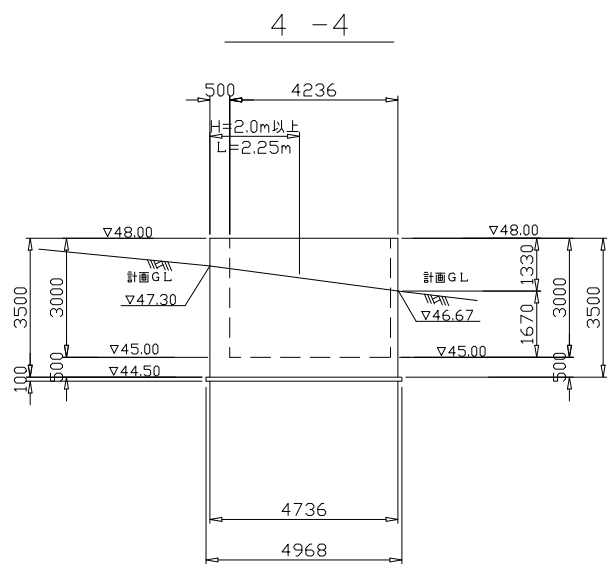


平面図

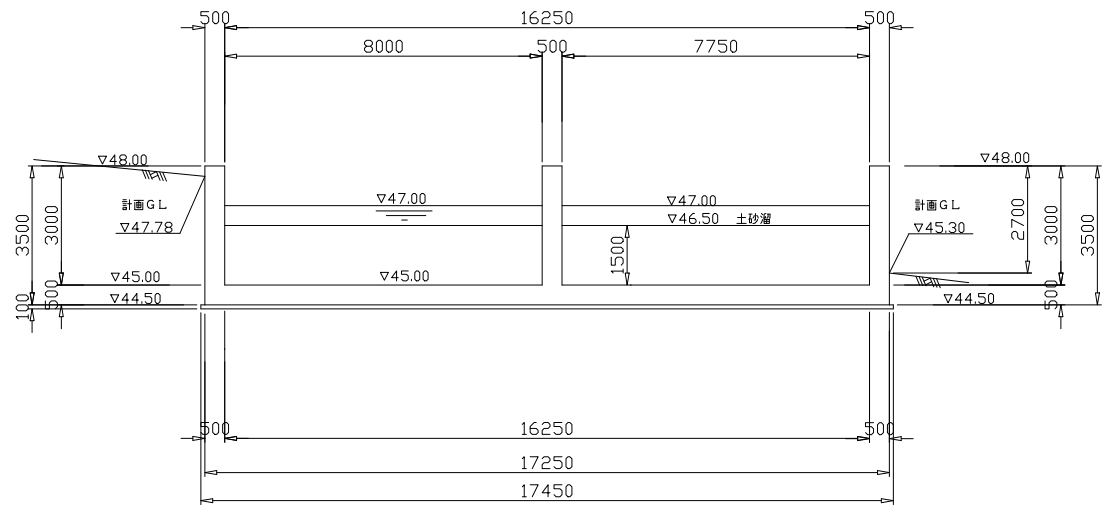
沈砂池構造図1 s=1/100



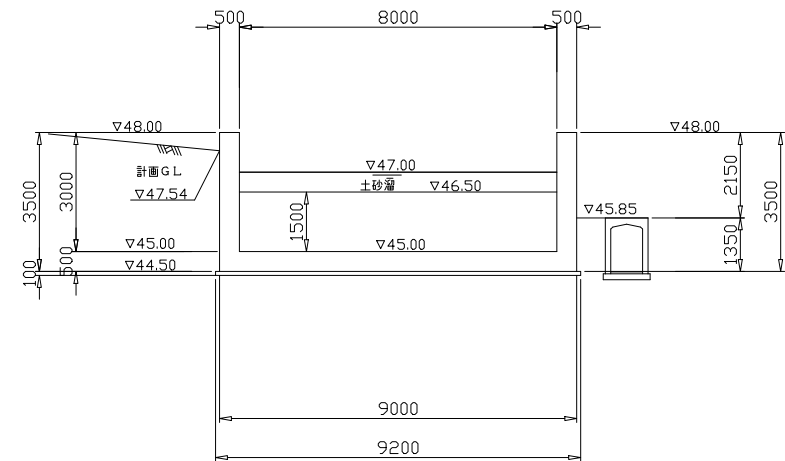
$H=3.0\text{m}\sim 2.0\text{L}=2.25+20.117+6.53\div 28.90\text{m}$



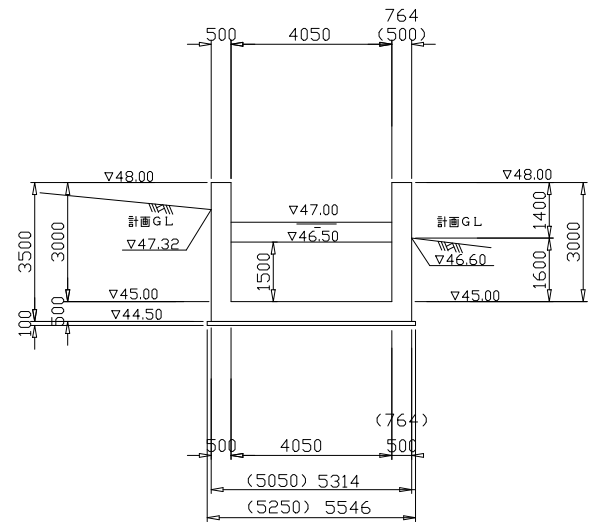
1 - 1



2 - 2



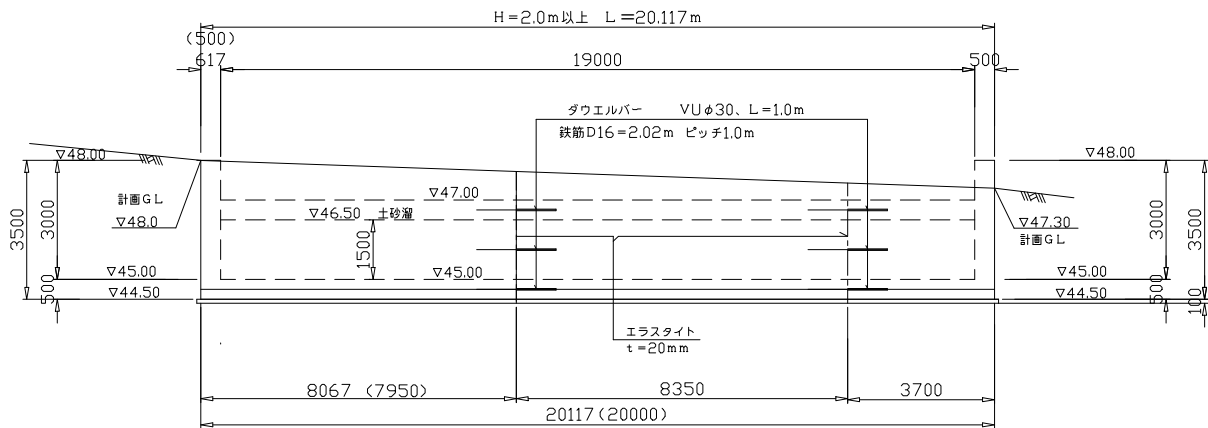
3 - 3



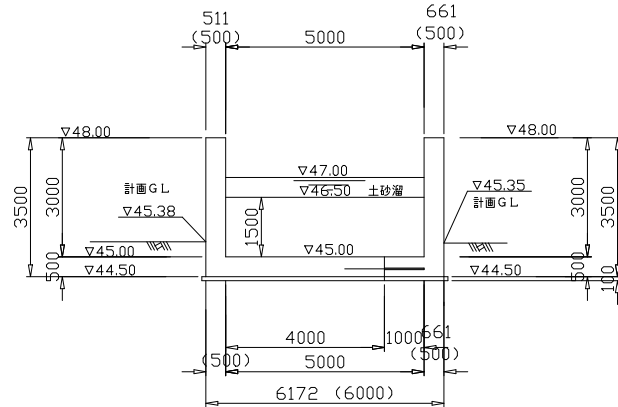
※（ ）内寸法は、部材直角方向の寸法を示す。

沈砂池構造図2 s=1/100

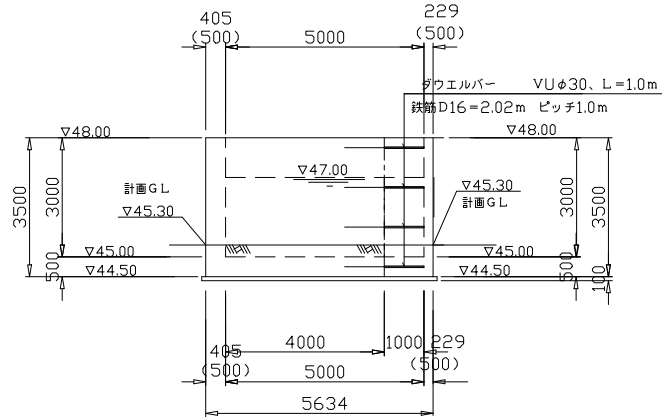
5 - 5



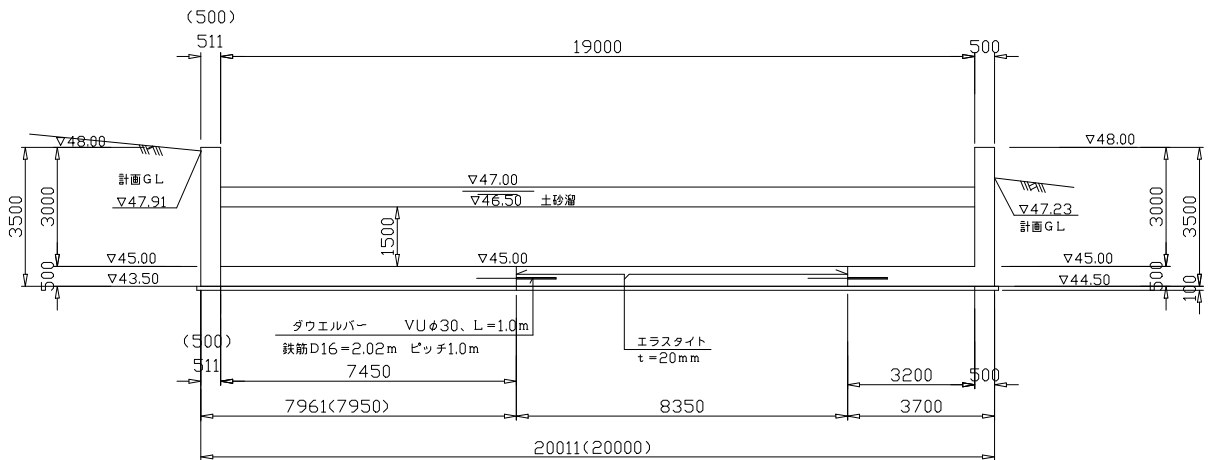
9 - 9



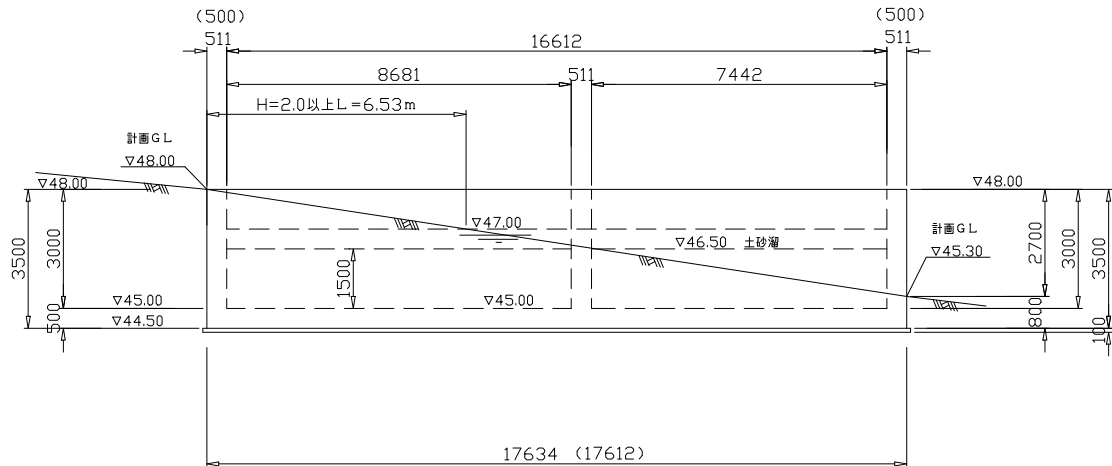
10 - 10



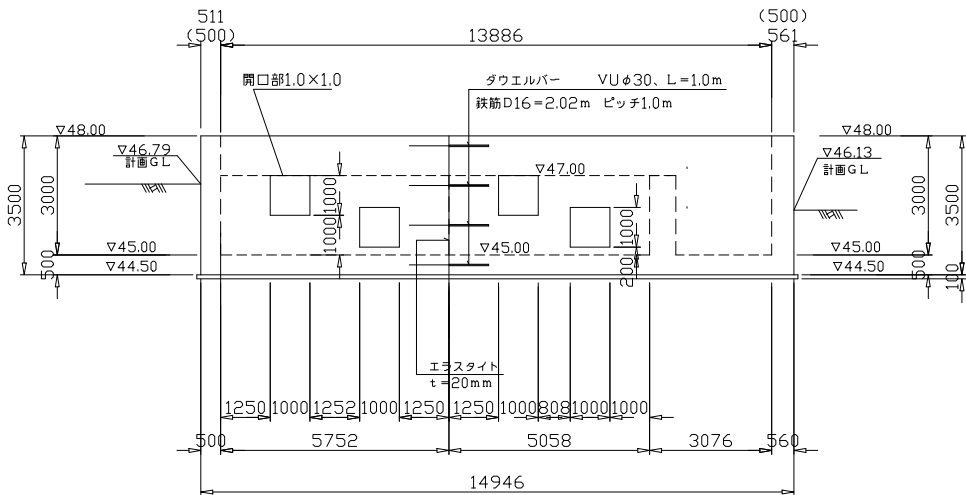
6 - 6



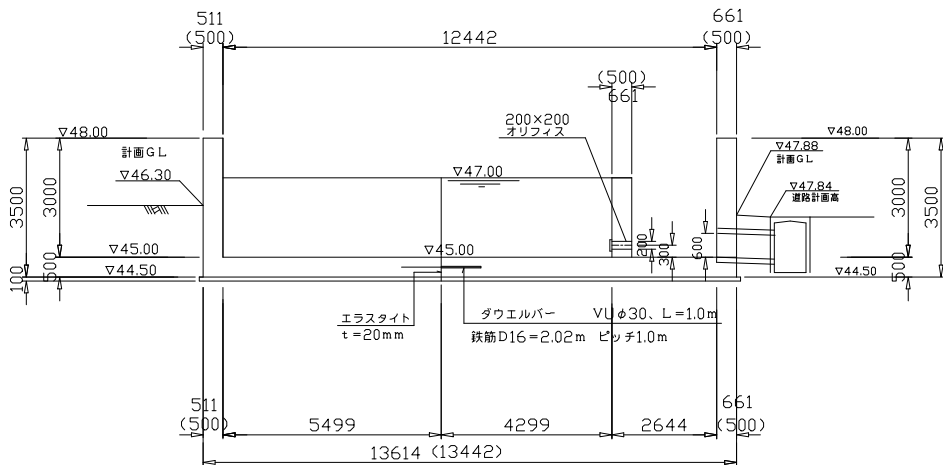
11 - 11



7 - 7

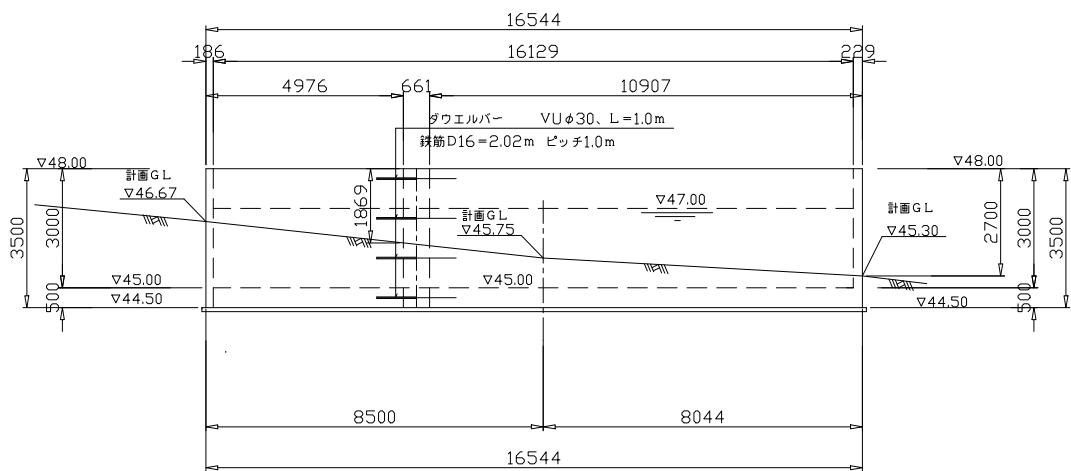


8 - 8

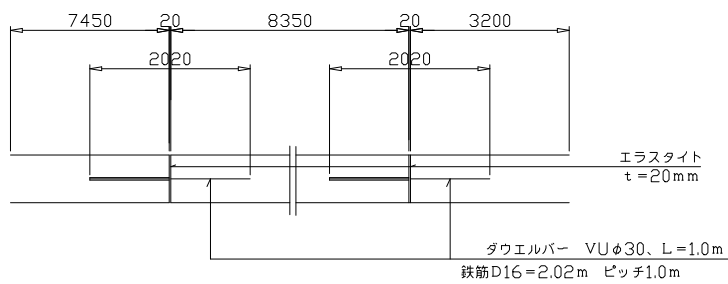


沈砂池構造図3 s=1/100

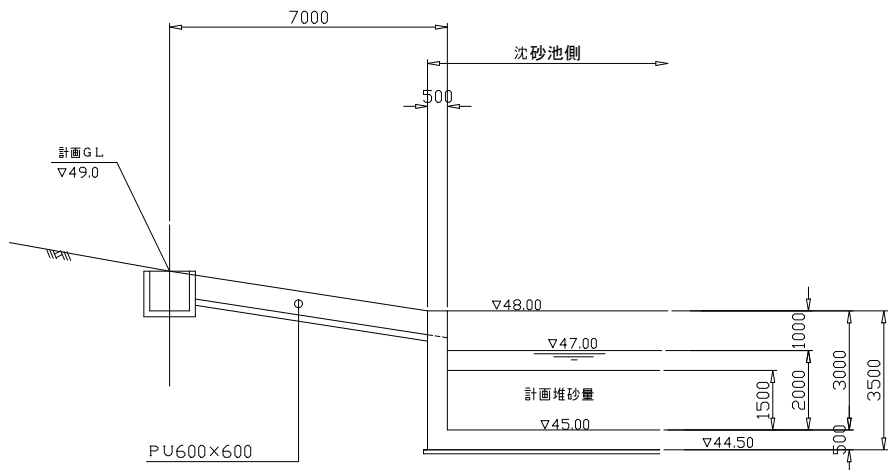
12 - 12



b 部詳細図 s=1/50

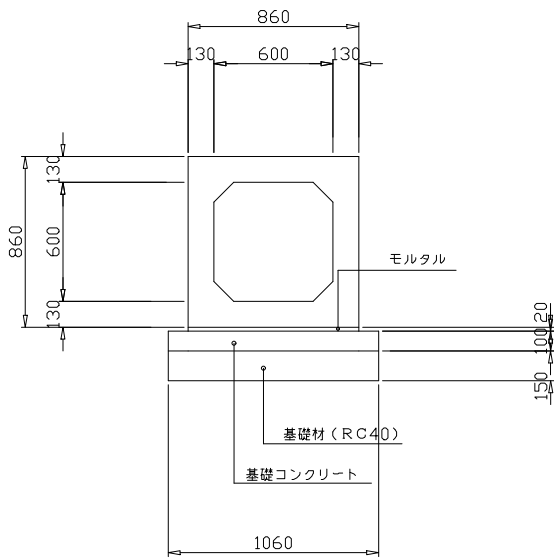


a 部詳細図



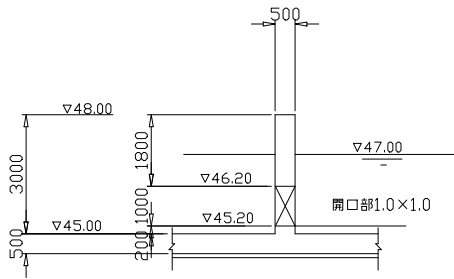
ボックスカルバート s=1/20

600×600

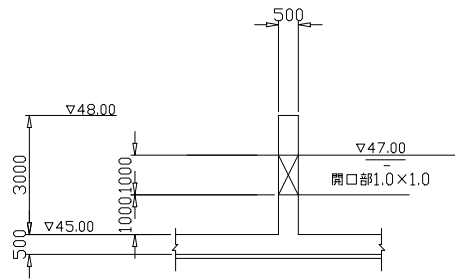


13 - 13

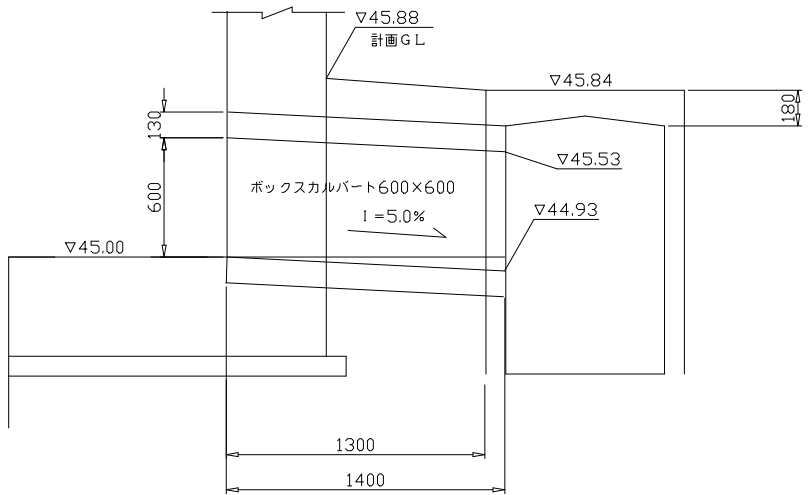
低タイプ



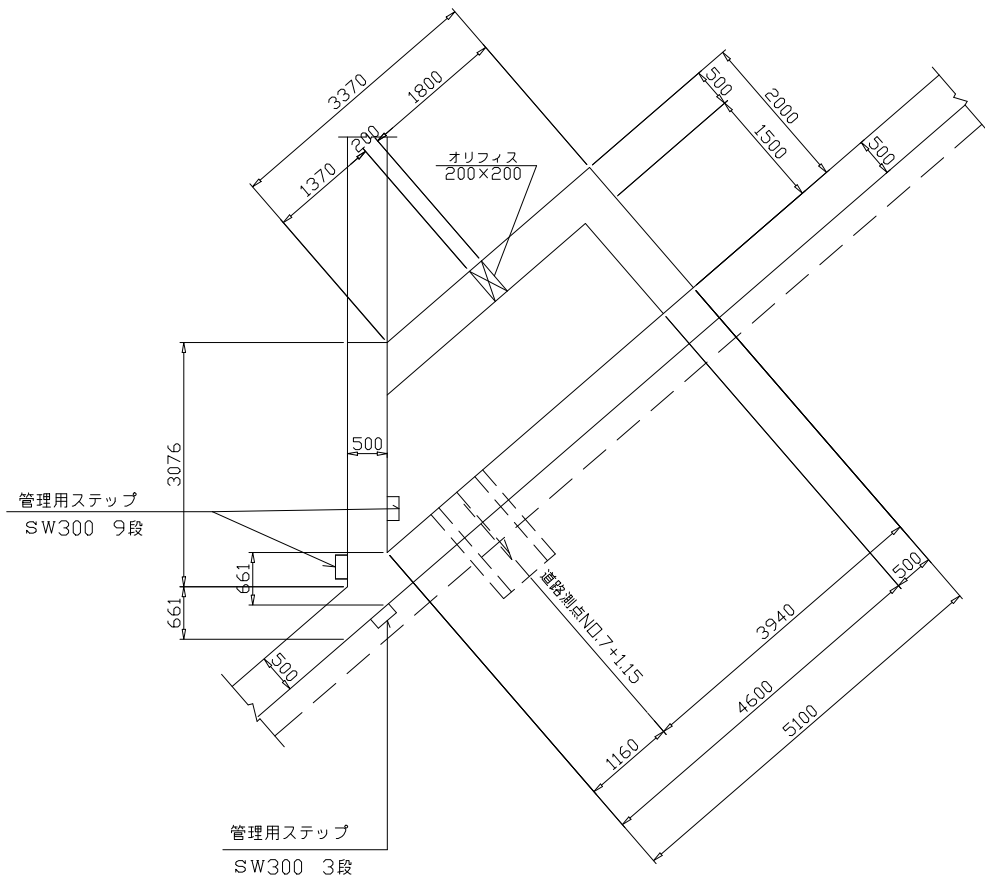
高タイプ



C 部詳細図 s=1/20



余水吐け平面図 s=1/50



余水吐け放水路断面図 s=1/50

