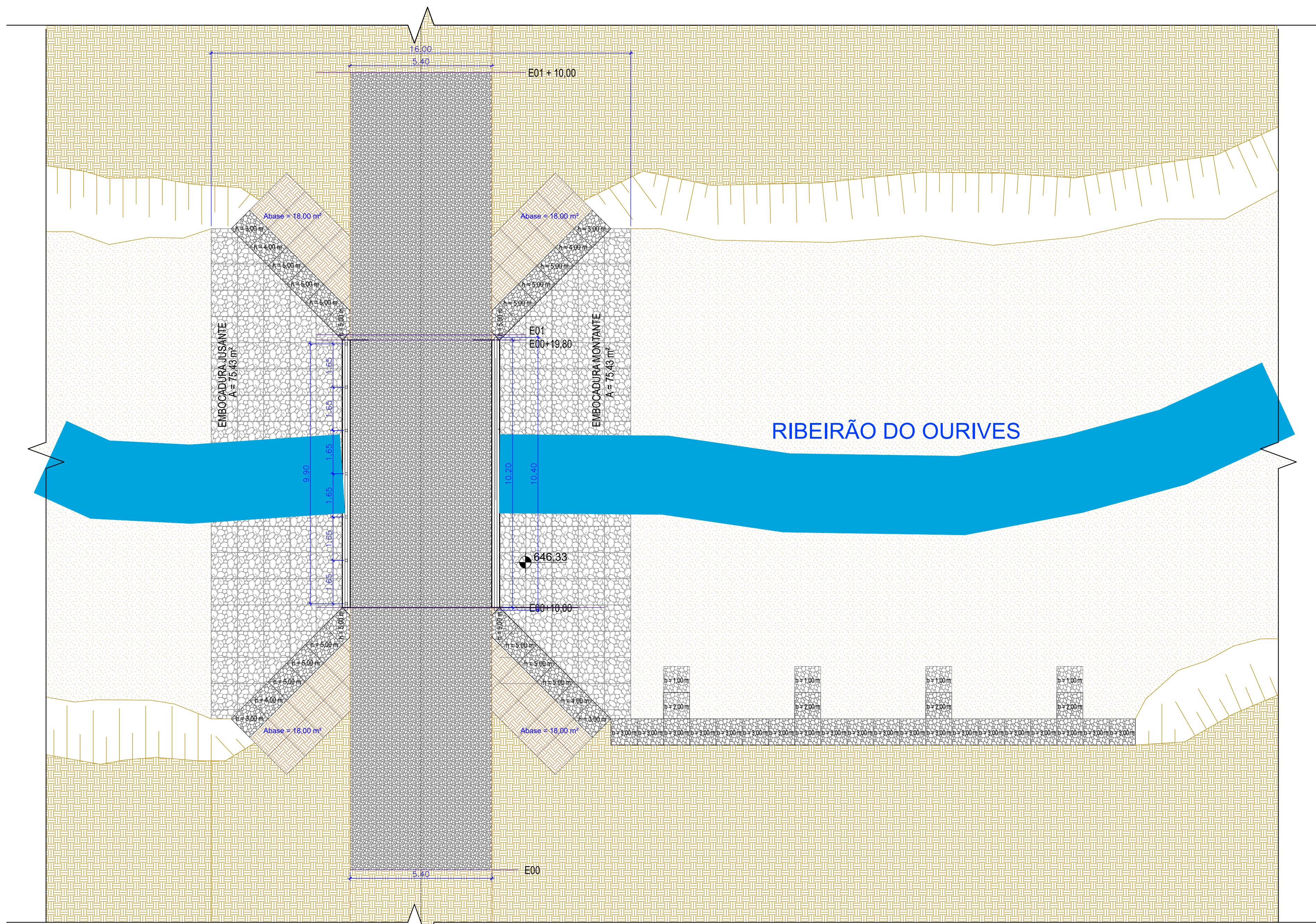
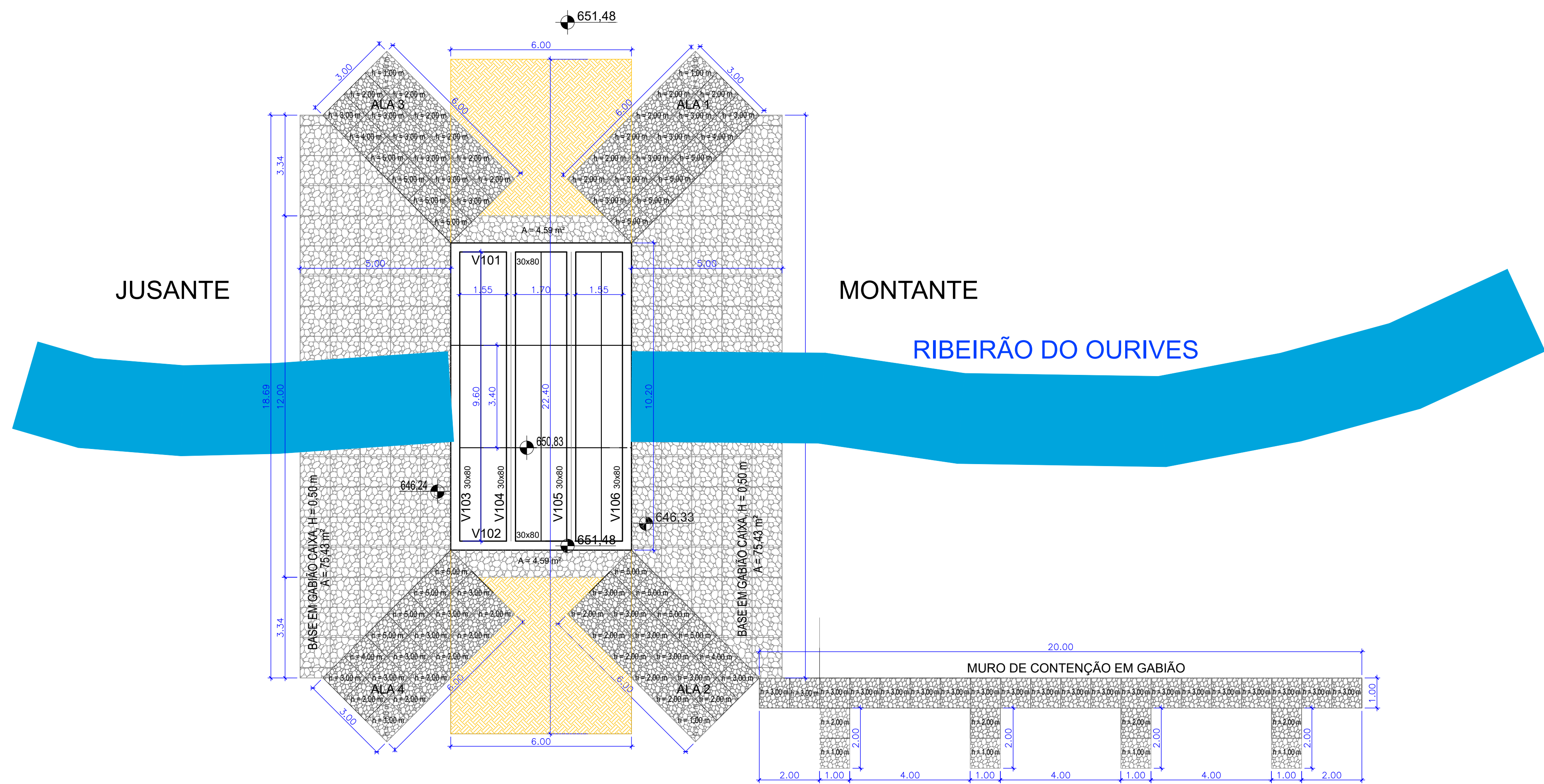
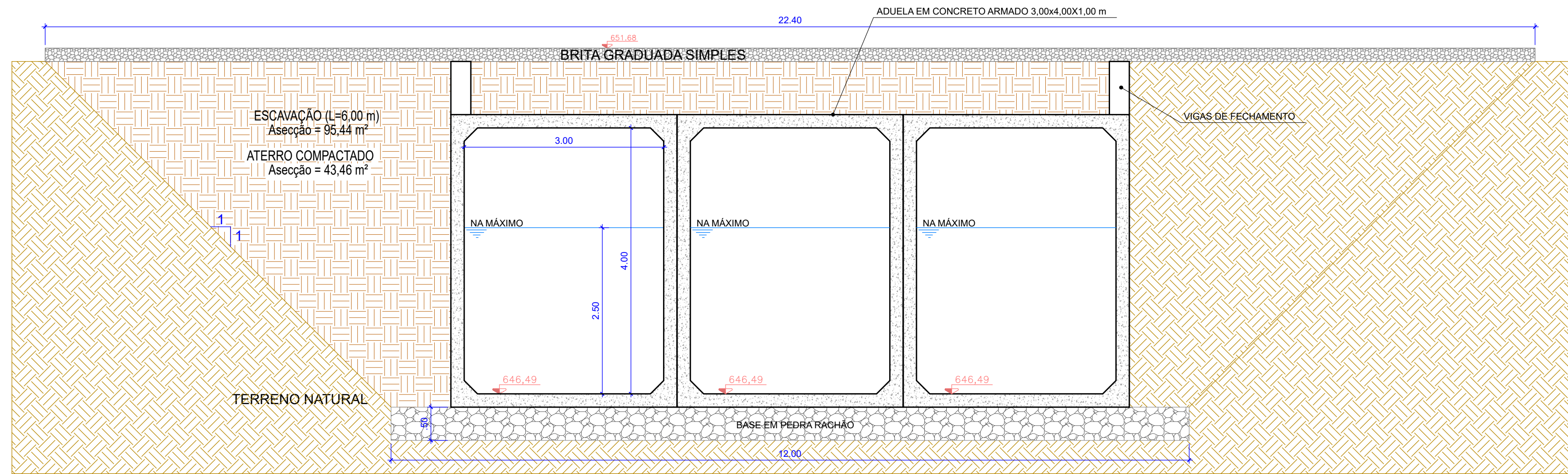




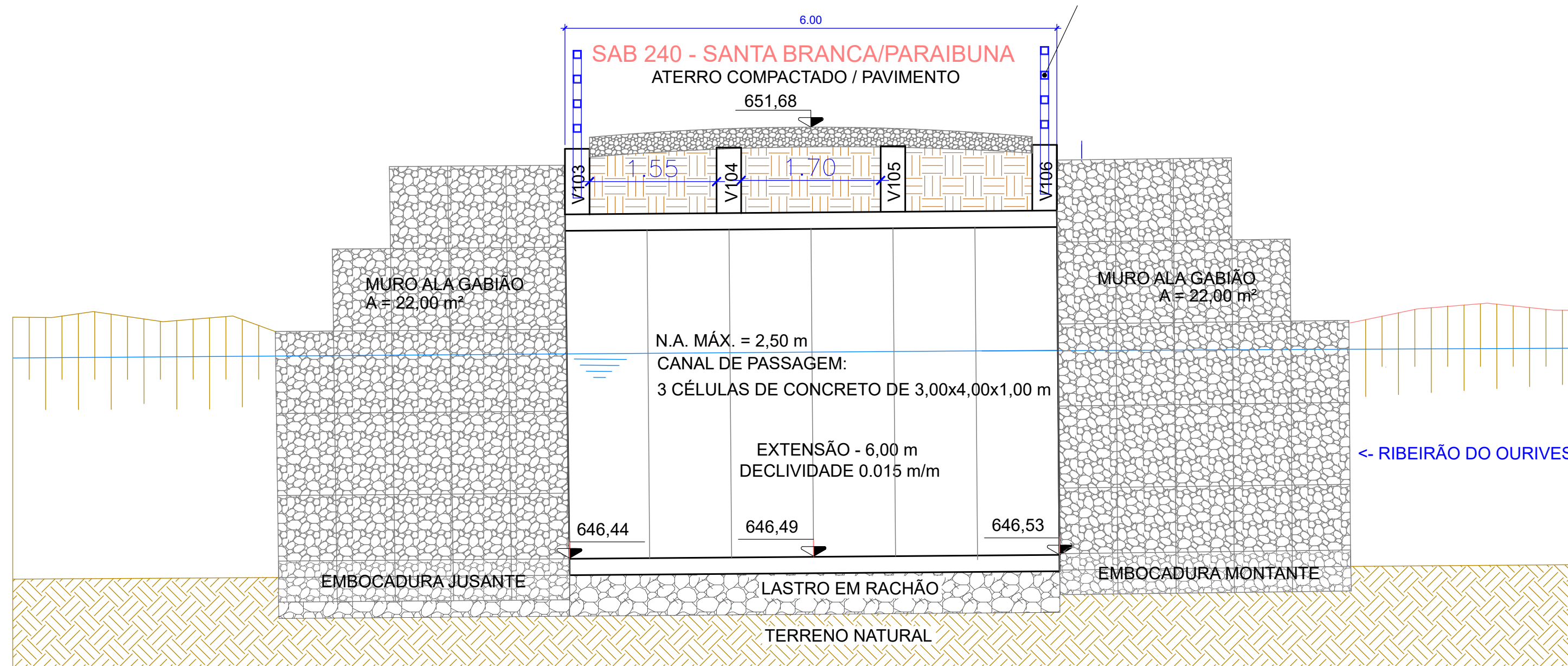
PLANTA DE ESTAQUEAMENTO: RECOMPOSIÇÃO PAVIMENTO E ATERROS
ESCALA 1:100



PLANTA DE FORMA: ADUELAS, VIGAS E MUROS ALAS E DE CONTENÇÃO
ESCALA 1:100



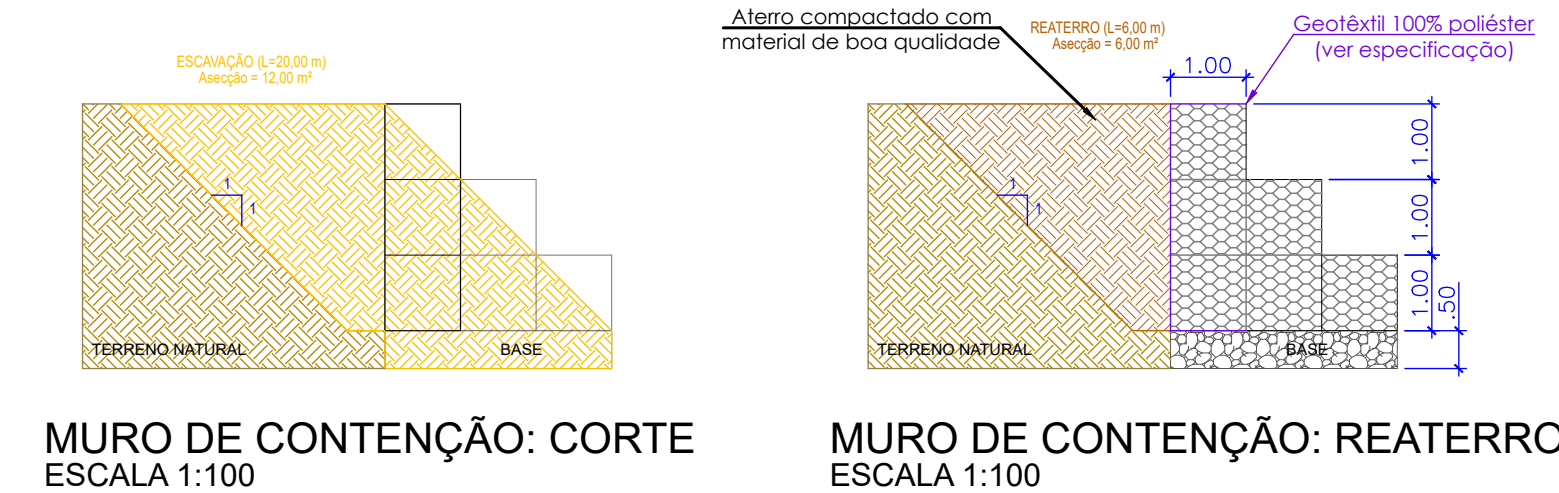
TRAVESSIA: PERFIL TRANSVERSAL
ESCALA 1:50



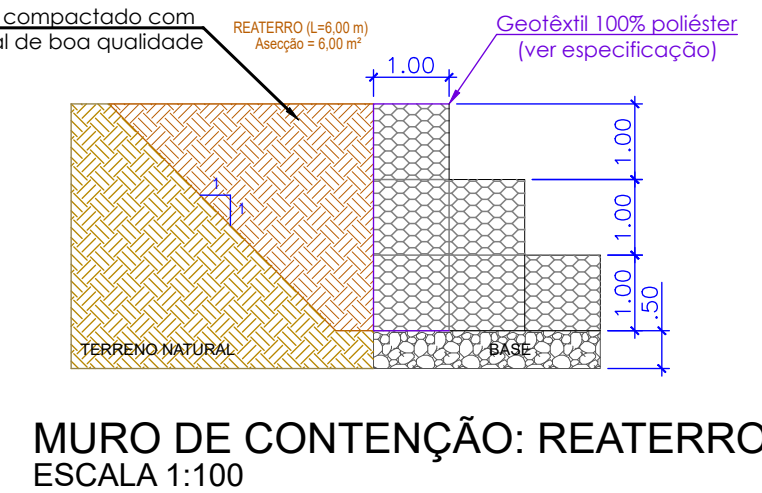
TRAVESSIA: PERFIL LONGITUDINAL
ESCALA 1:50

LEGENDA

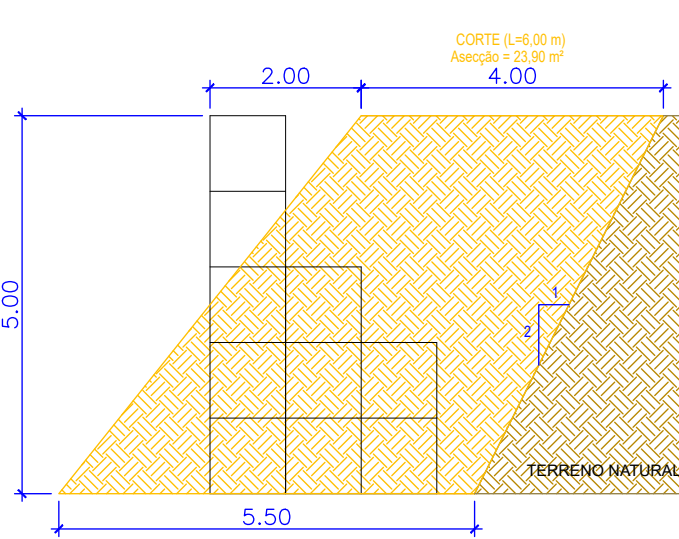
- PAVIMENTO EM LAJOTA RETANGULAR DE CONCRETO, H = 8 cm
- PASSEIO DE CONCRETO A CONSTRUIR
- BRITA RACHÃO
- BASE DE BRITA GRADUADA SIMPLES
- TERRENO NATURAL
- ÁREA DE ESCAVAÇÃO
- REATERRO COMPACTADO
- MURETA EM ALVENARIA A CONSTRUIR
- GUIA DE CONCRETO PRÉ-MOLDADA



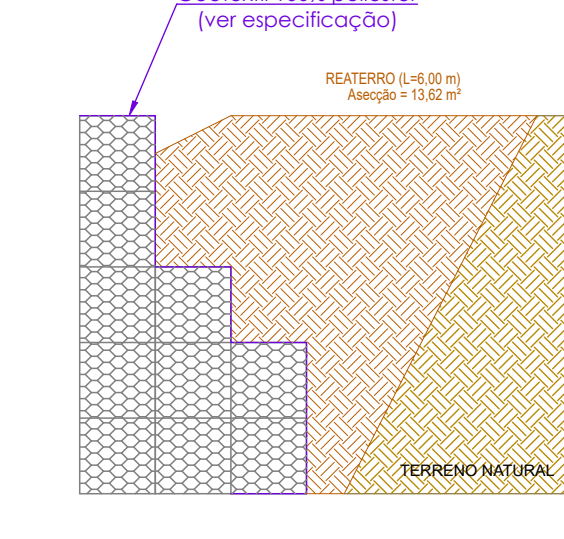
MURO DE CONTENÇÃO: CORTE
ESCALA 1:100



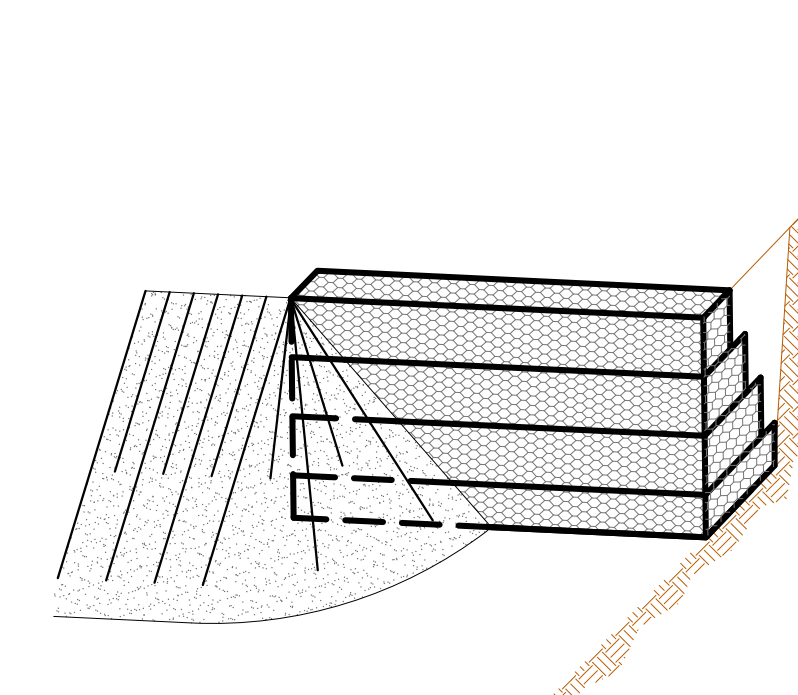
MURO DE CONTENÇÃO: REATERRO
ESCALA 1:100



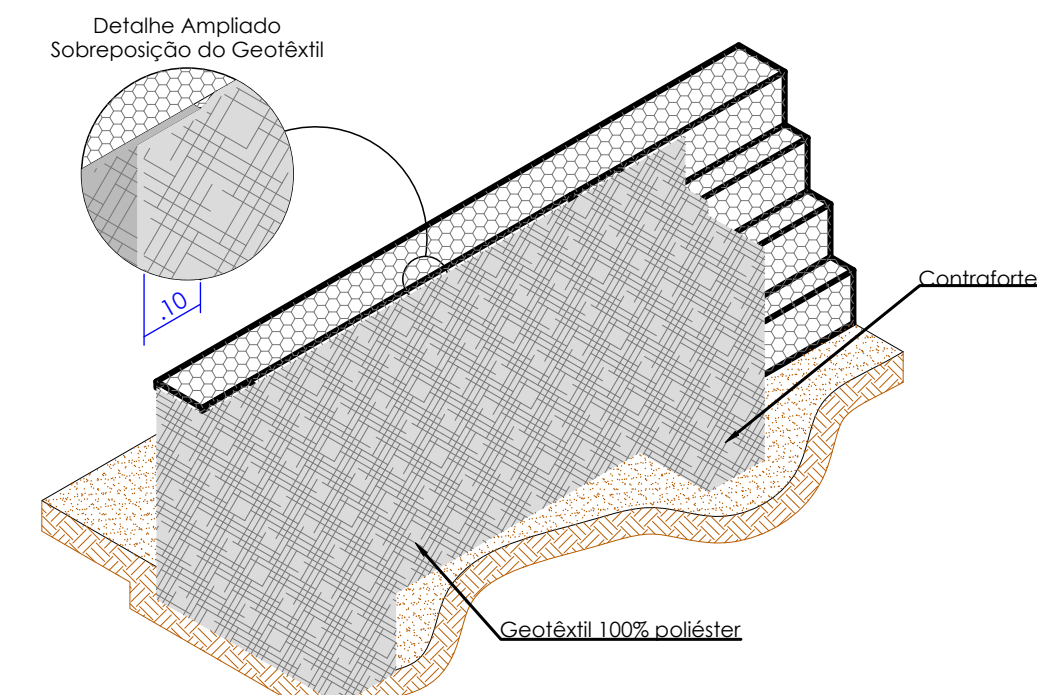
MURO ALA: CORTE
ESCALA 1:100



MURO ALA: REATERRO
ESCALA 1:100



DETALHE: FECHAMENTO LATERAL
SEM ESCALA



DETALHE: PERSPECTIVA ESQUEMÁTICA DO CONTRAFORTE
SEM ESCALA