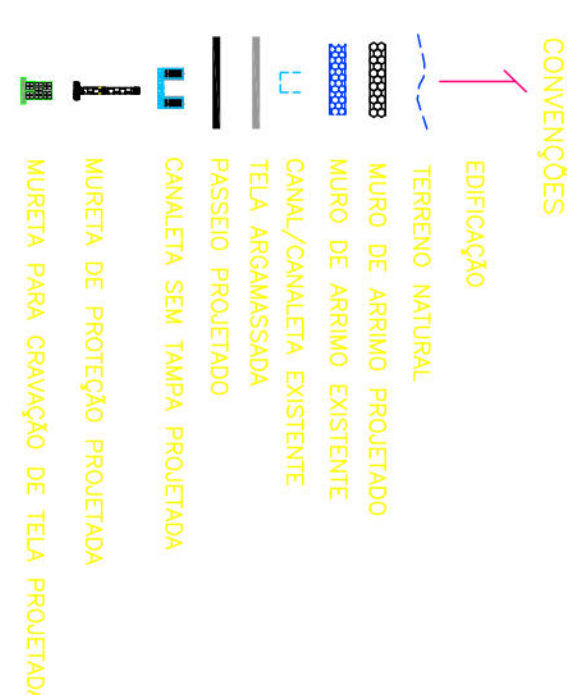
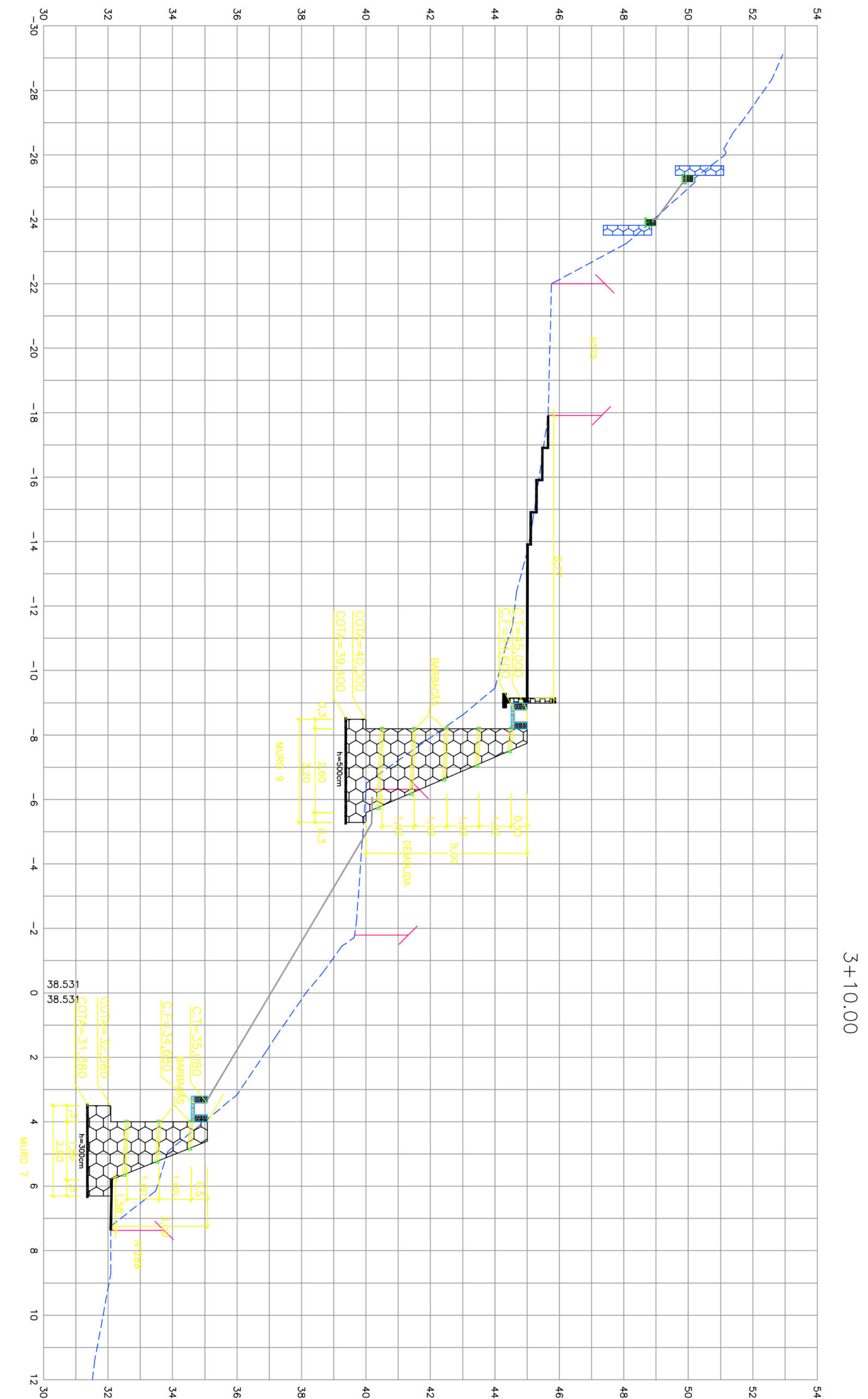
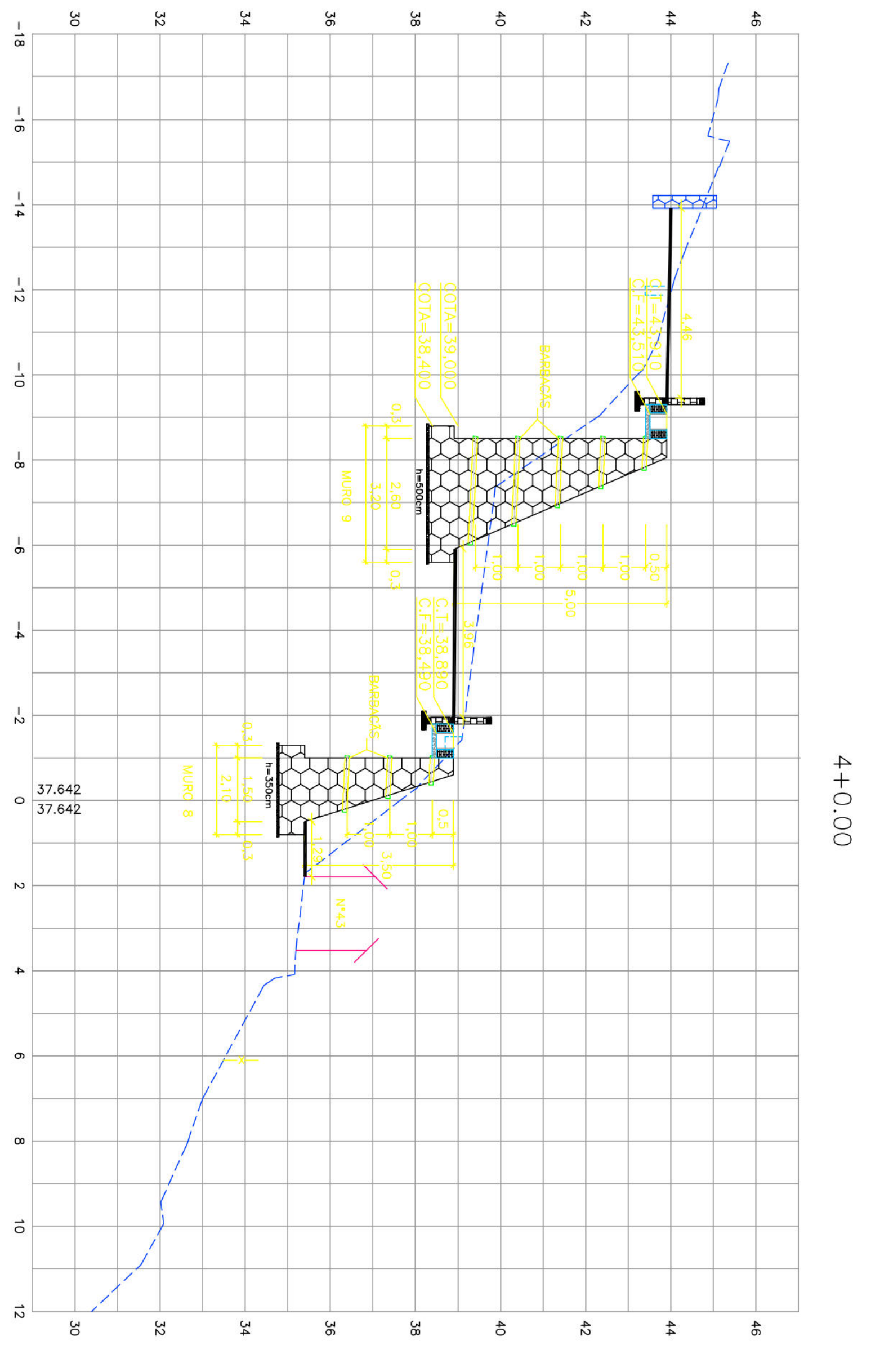
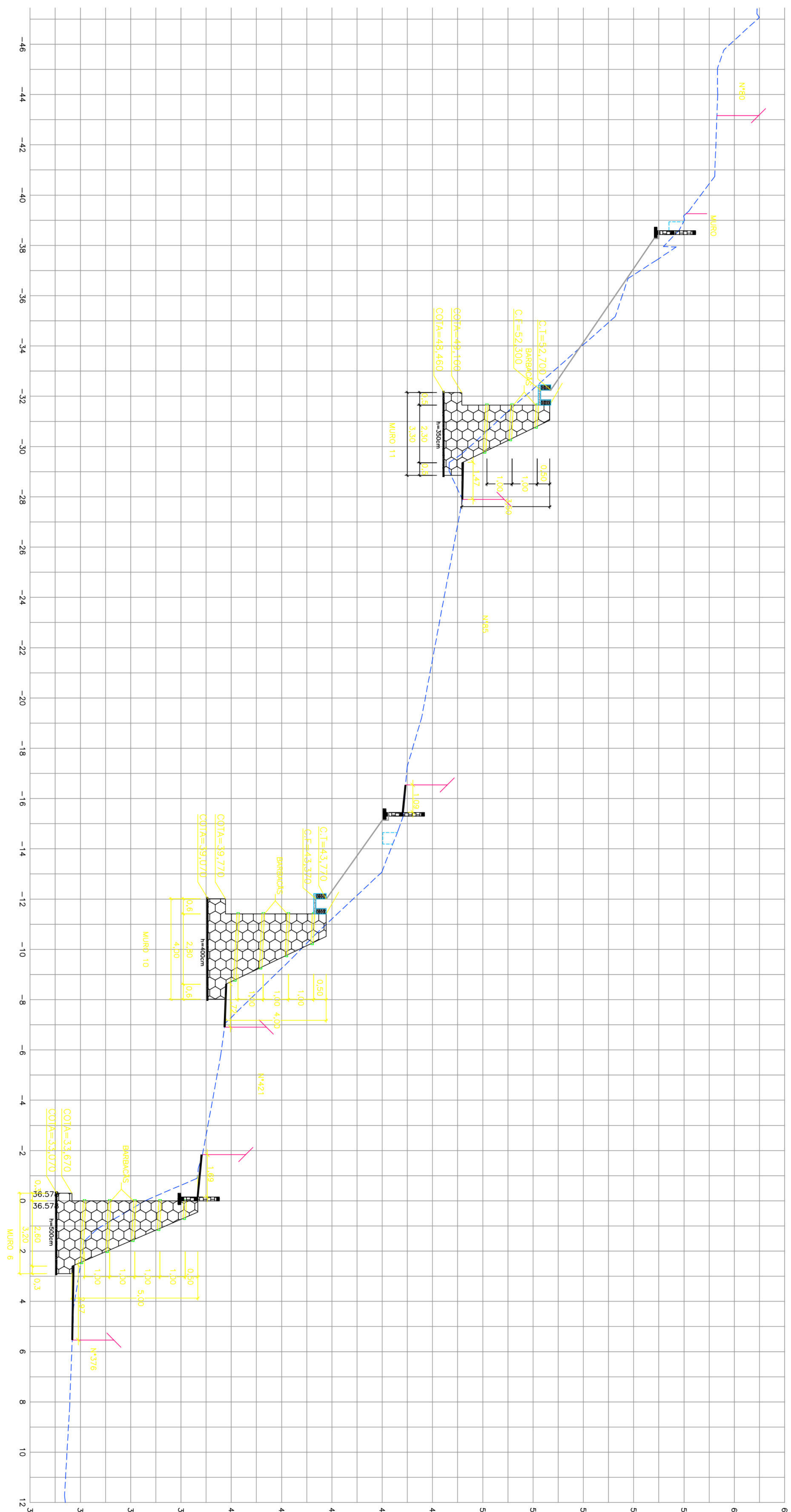
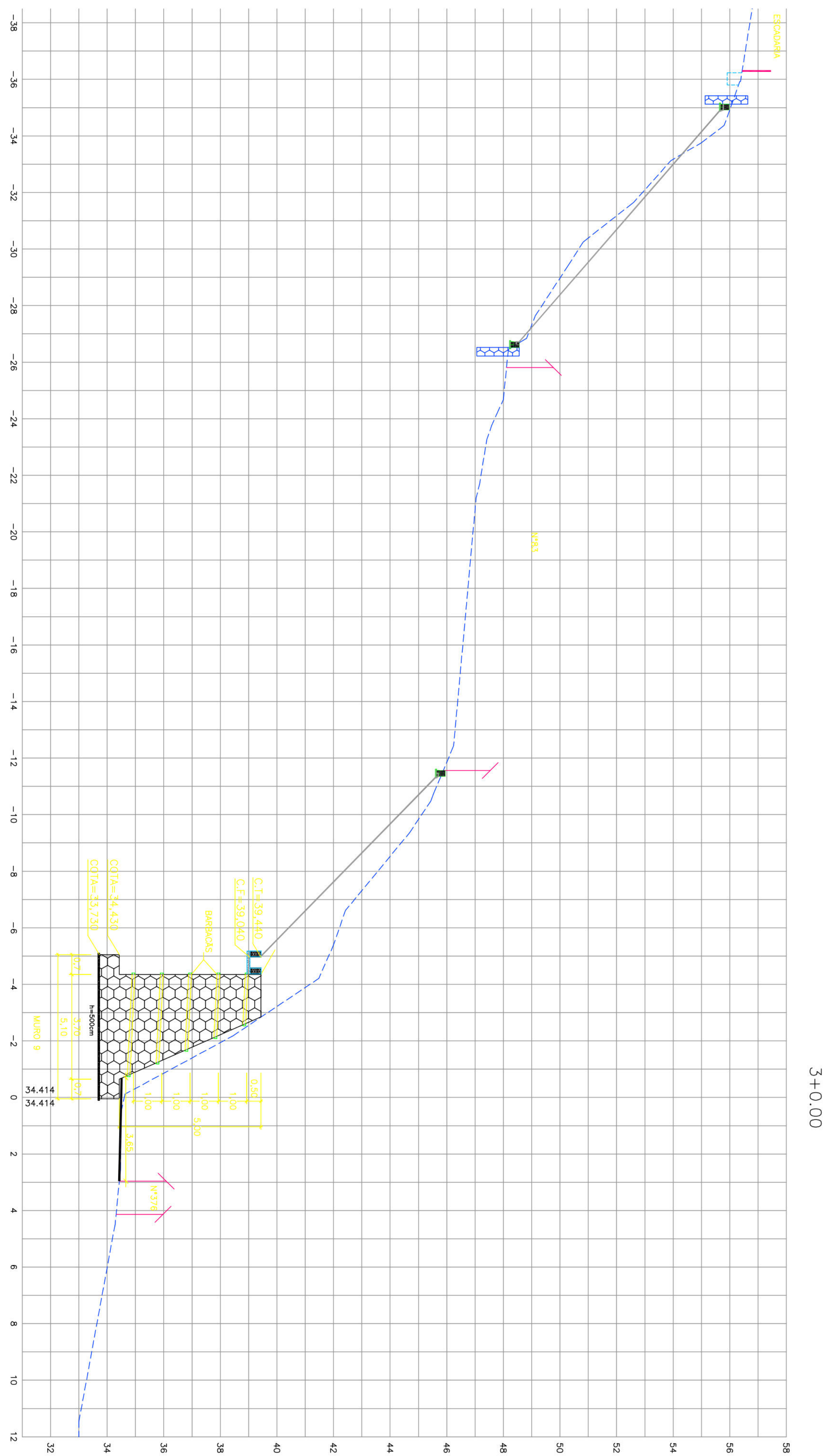
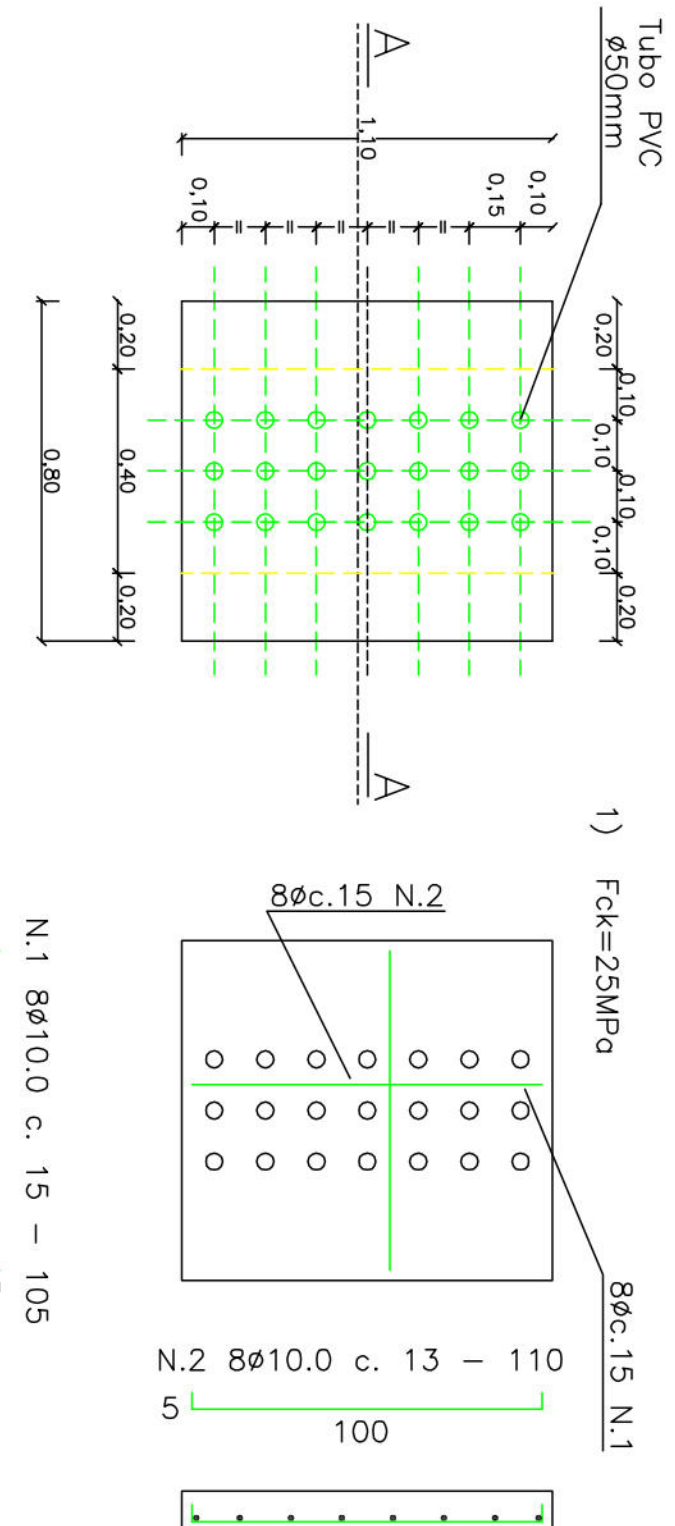
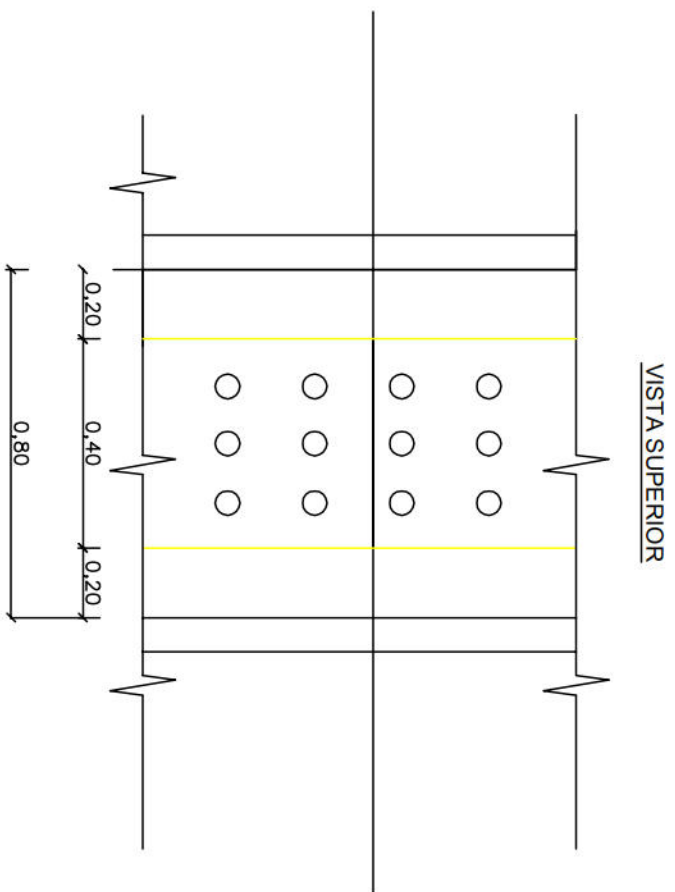


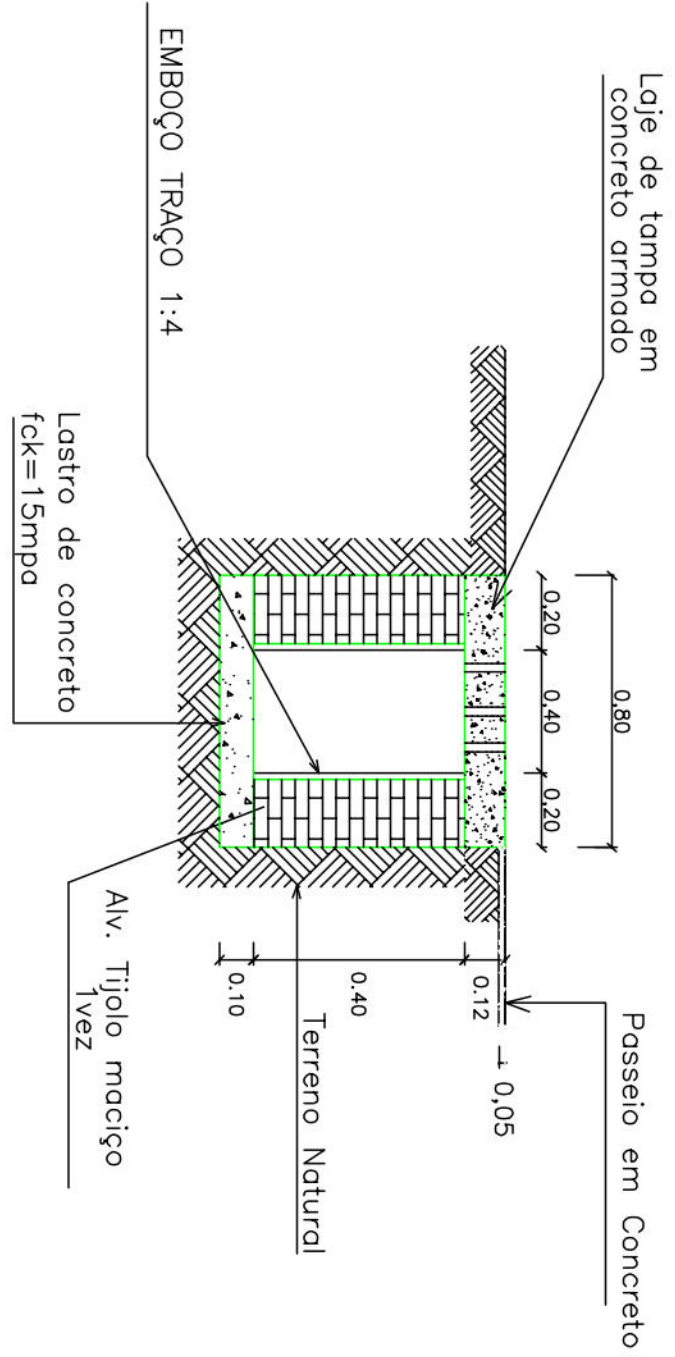


CANALETA EM ALVENARIA COM TAMPA PERFURADA

FORMA DA TAMPA



CORTE AA

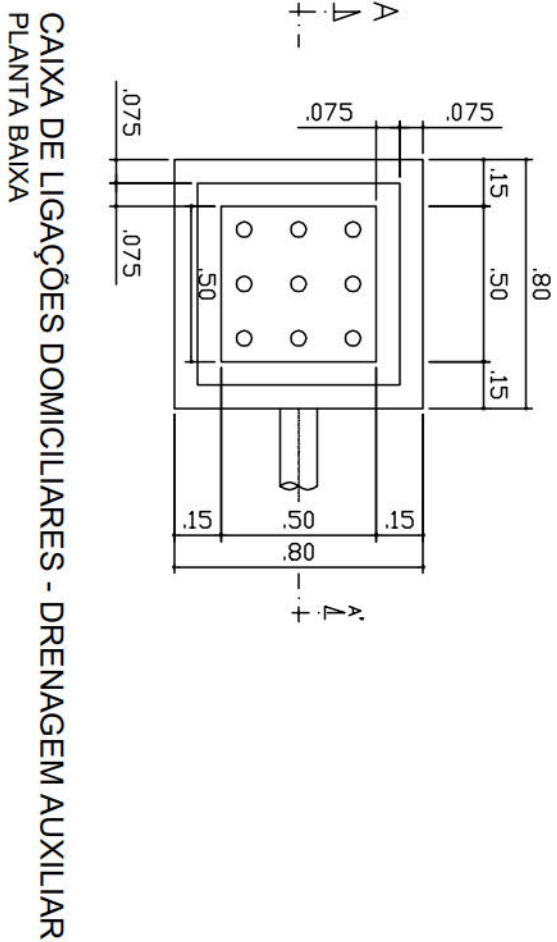


QUADRO DE FERRO POR PLACA

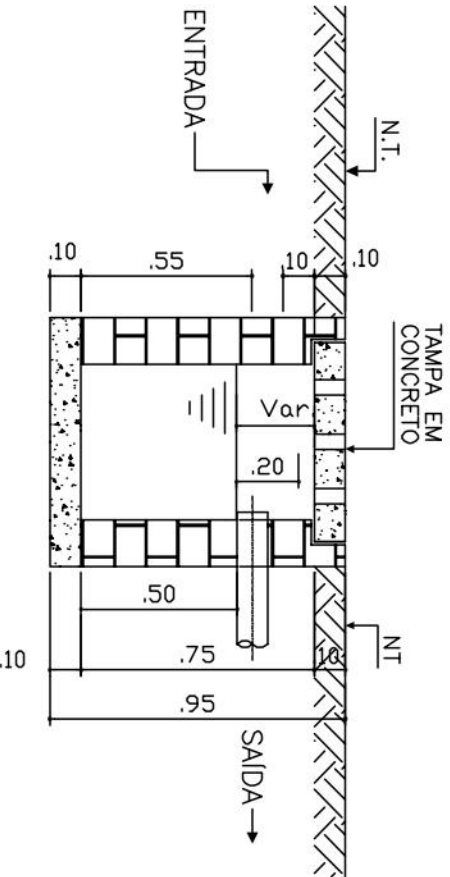
Ø	N.	Quant.	cm	m
10,0	1	8	105	8
	2	8	110	9

RESUMO DE FERRO POR PLACA

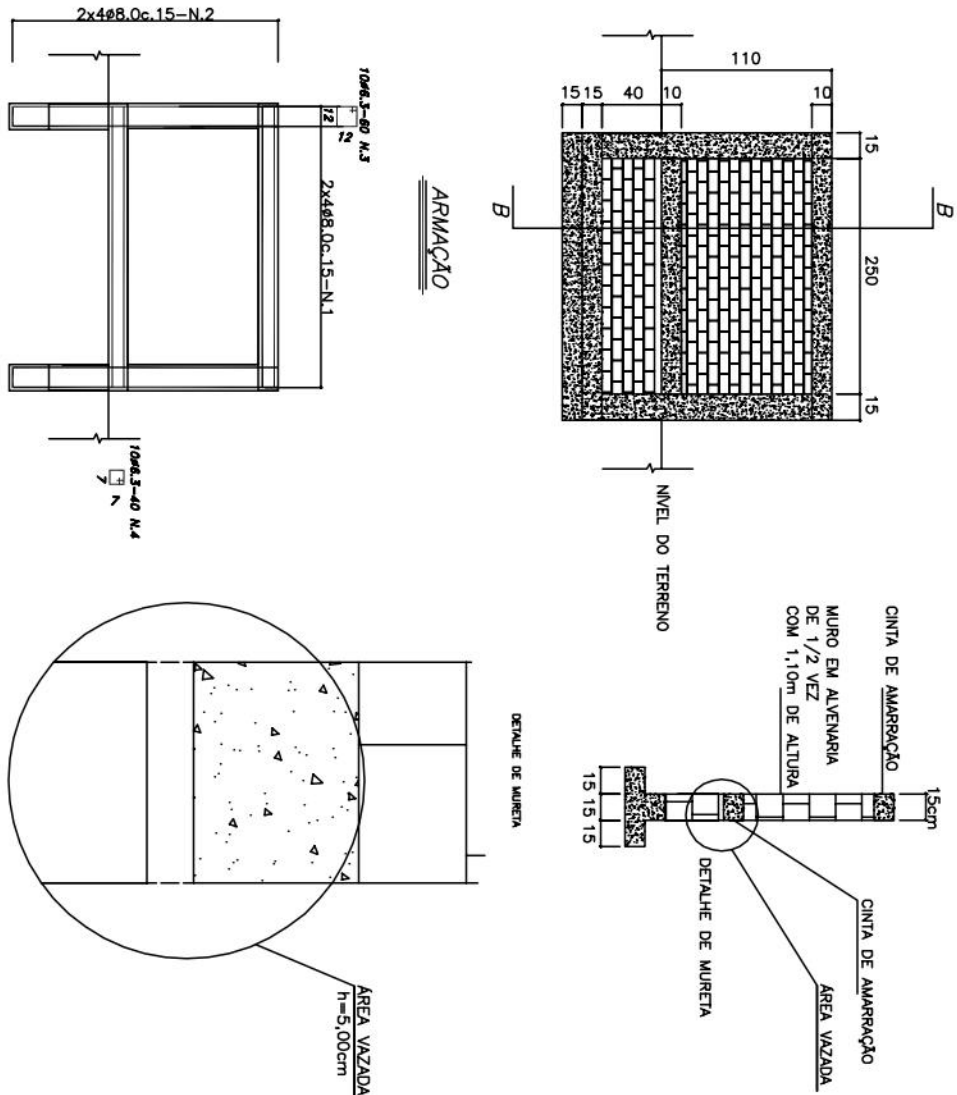
Ø	Comp. (m)	Peso (kg)
10,0	17	10
Total	10,0	kg



DETALHE DE CAIXA DE INSPEÇÃO – DRENAGEM AUXILIAR



DETALHE DE MURETA DE PROTEÇÃO (SEM ESCALA)



LISTA DE FERROS				
Ø	N	Q	Comprimento	Peso
10,0	1	8	105	8
10,0	2	8	110	9
Total				kg

RESUMO				
Ø	comp. total cm	peso kg	Agg CA	
R.O	4644	1634		
A.J	1000	245	50	
TOTAL – 2079 kg				

PREFEITURA DA CIDADE DO RIO DE JANEIRO
SECRETARIA DE CONTROLE, DESENVOLVIMENTO URBANO E OBRAS
EMPRESA DE URBANIZAÇÃO DO RIO DE JANEIRO - URB

DIRETORIA DE PLANEJAMENTO E PROJETOS
NORAÍ NEVES
FLAVIANA CÔRTEZ

ESTABILIZAÇÃO DE TALUDES DO PAC 2 - CONTENÇÃO DE ENCOSTAS

SITUAÇÃO RUA AUGUSTA, Nº 74 AO Nº 11148 e RUA BRASÃO DE CARIACI, 43, 85, 87, 95, 124, 124c, 124d, 288, 288c, 350, 376, 421, 590, 592 ALTO DOS COQUEIROS – BEREEREC – SETOR ADO – 03 (1º TRECHO)

PROJETO PROJETO BÁSICO

PROJETO PROJETO BÁSICO

GEOSISTEMAS

Engenharia & Planejamento