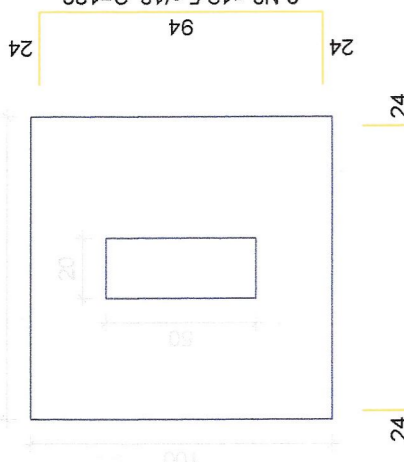


S1=S2

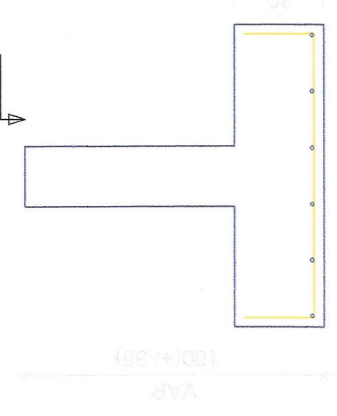
PLANTA

ESC 1:25



CORTE

ESC 1:25



Relação do aço

2xS1  
V1  
V2

ACO	N	DIAM	Q	UNIT	C.TOTAL	(cm)
CA60	1	5.0	159	88	13992	
CA50	2	10.0	2	782	1564	
	3	10.0	4	989	2076	
	4	10.0	2	782	1564	
	5	10.0	2	782	1564	
	6	10.0	2	782	1564	
	7	10.0	2	782	1564	
	8	12.5	24	422	844	
	9	12.5	76	168	12816	
	10	10.0	2	532	1064	

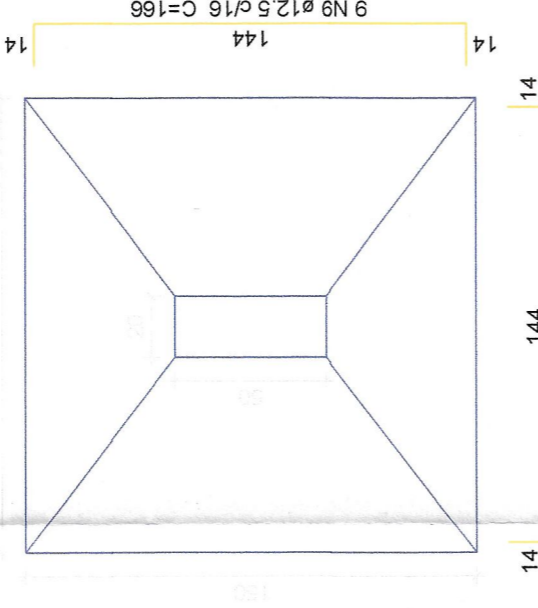
Resumo do aço

ACO	DIAM	C.TOTAL	PESO	(kg)
CA50	10.0	107.5	66.34	
CA60	12.5	158.8	152.92	
	5.0	140	21.56	
CA50	219.28			
CA60	21.56			

Vol. de concreto total (C-25) = 4,92 m³  
Área de forma total = 27 m²

CORTE

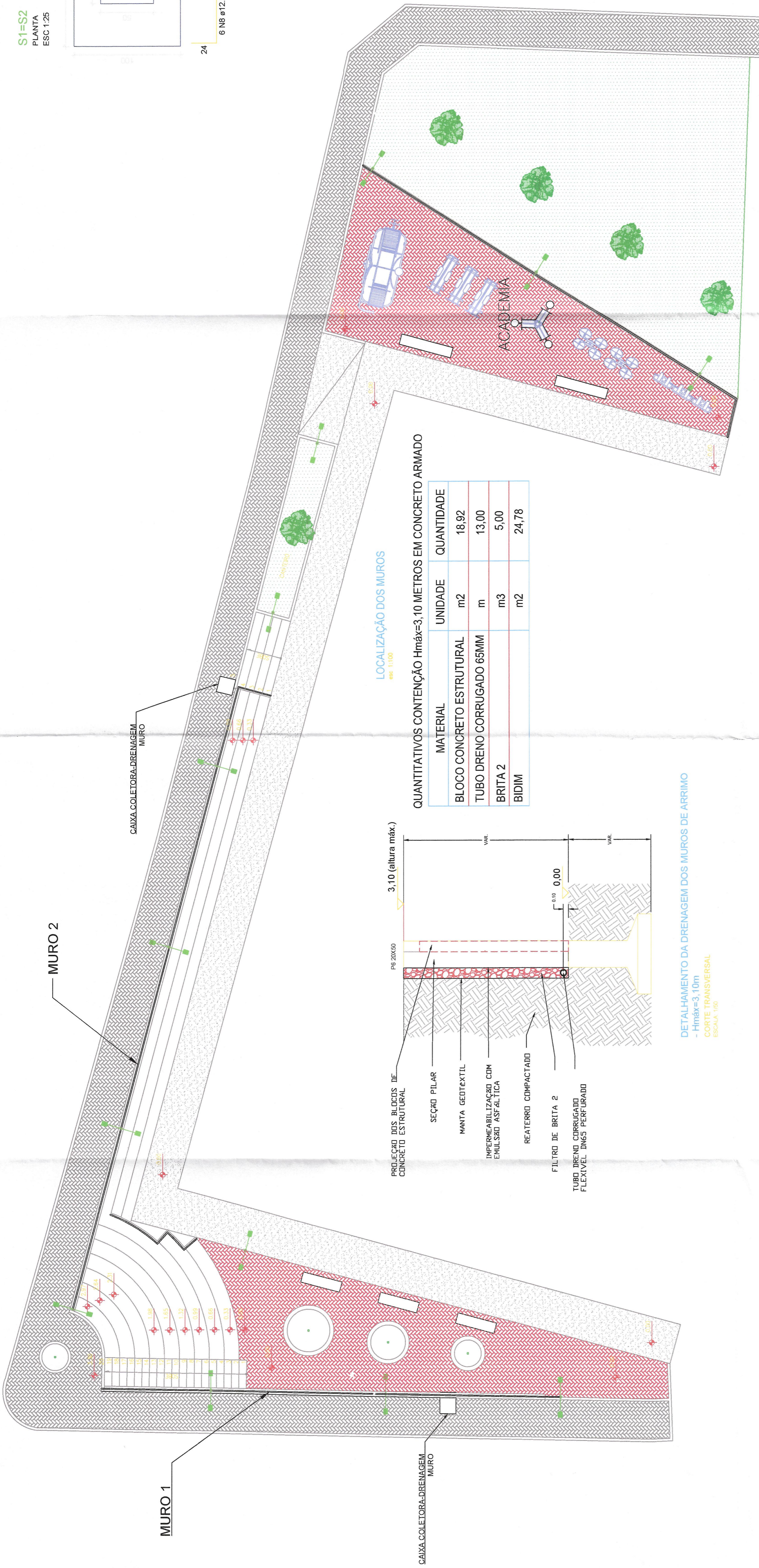
ESC 1:25



S3=S4=S5=S6

PLANTA

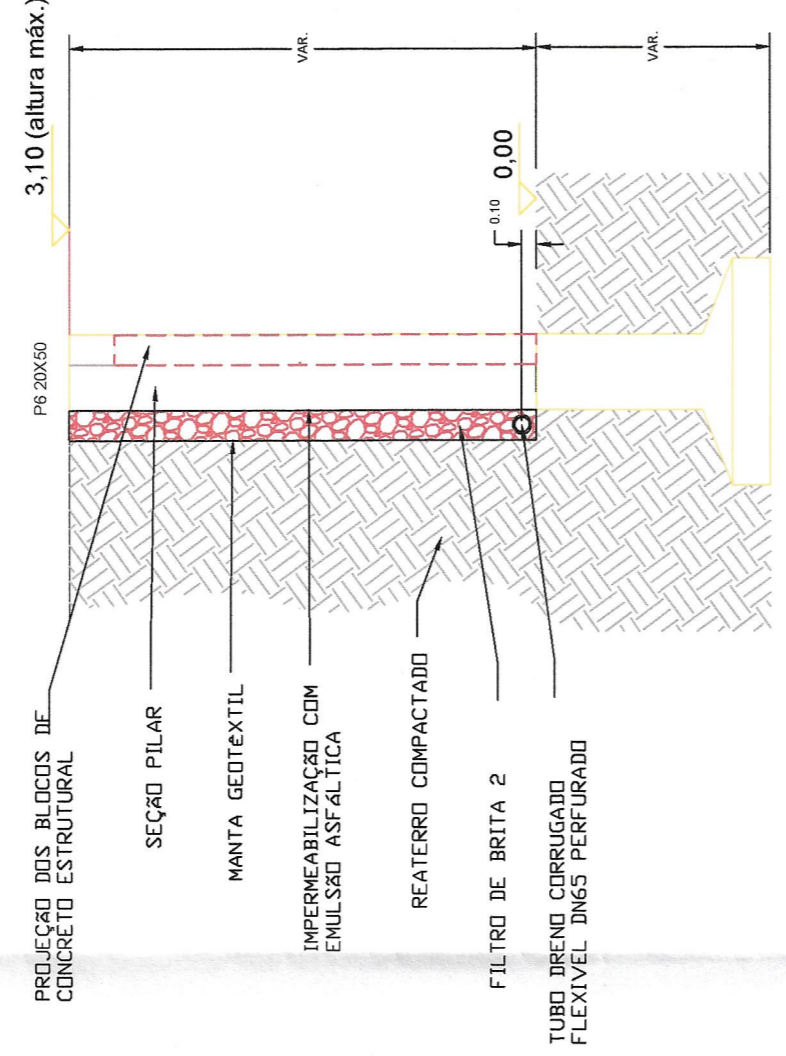
ESC 1:25



LOCALIZAÇÃO DOS MUROS  
Escala: 1:100

QUANTITATIVOS CONTENÇÃO Hmáx=3,10 METROS EM CONCRETO ARMADO

MATERIAL	UNIDADE	QUANTIDADE
BLOCO CONCRETO ESTRUTURAL	m2	18,92
TUBO DRENO CORRUGADO 65MM	m	13,00
BRITA 2	m3	5,00
BIDIM	m2	24,78

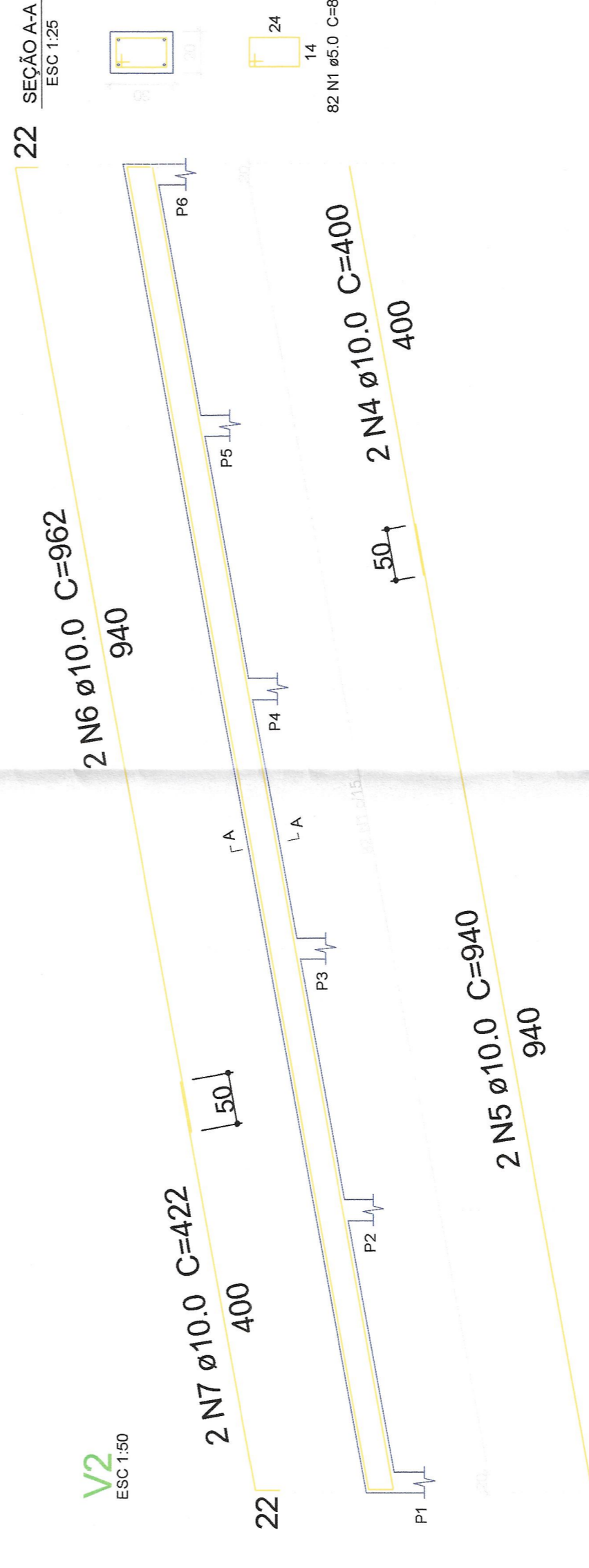


DETALHAMENTO DA DRENAGEM DOS MUROS DE ARRIMO

Hmáx=3,10m  
CORTE TRANSVERSAL  
ESCALA: 1:50

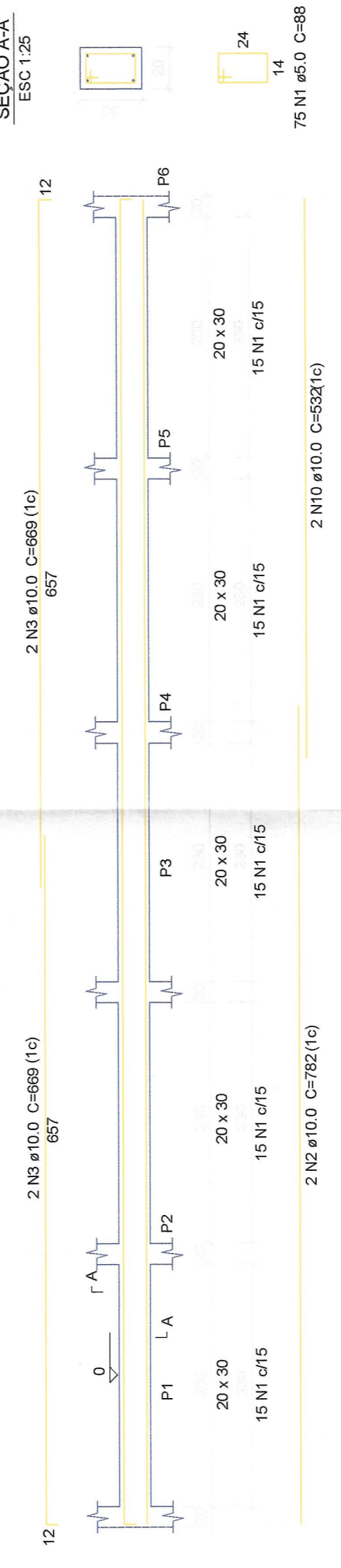
V2

ESC 1:50



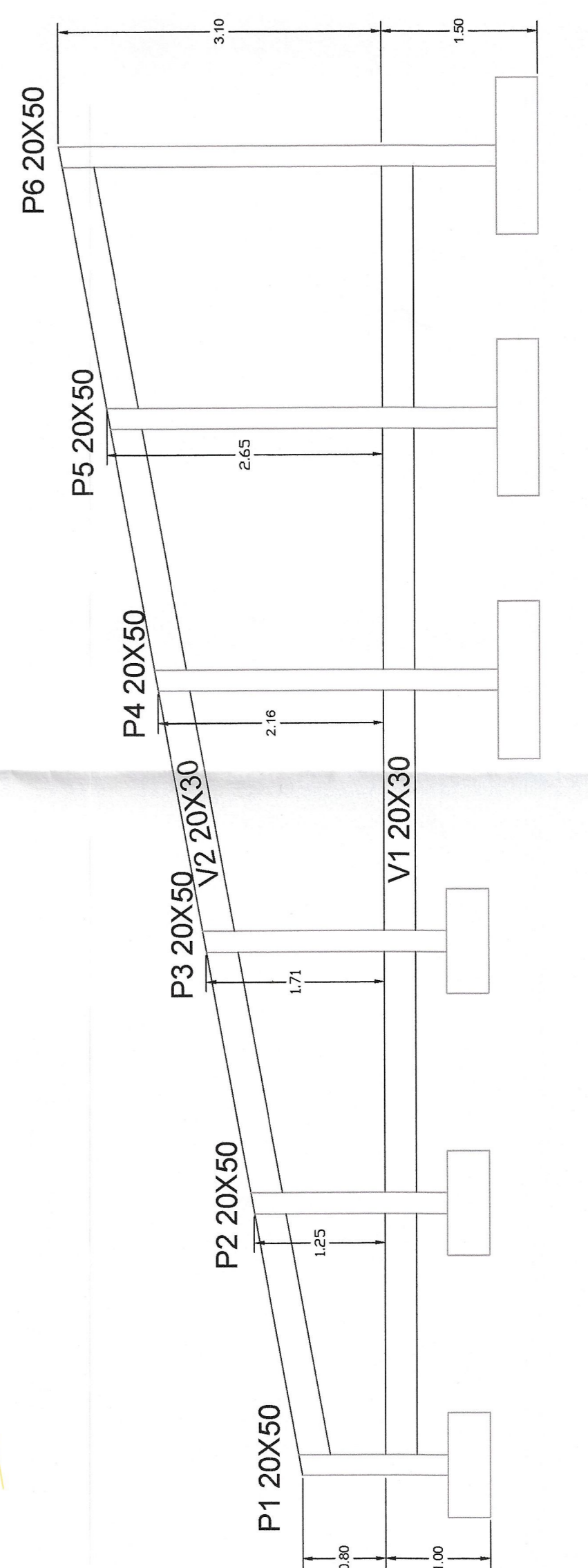
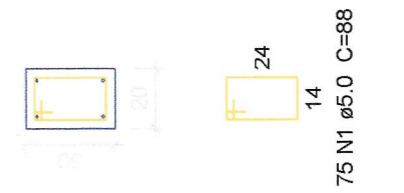
V1

ESC 1:50



SEÇÃO A-A

ESC 1:25



Blocos de concreto estrutural (bk=MPa), armados com barra de 60 (0mm por furo).

DETALHAMENTO ALVENARIA MURO DE ARRIMO  
VISTA FRONTAL  
ESCALA: 1:50

**PREFEITURA DE MURIAÉ**  
SECRETARIA MUNICIPAL DE OBRAS PÚBLICAS

**MURO ARRIMO**  
PROJETO DE MURO DE ARRIMO

PREFEITO MARCOS GUARINO DE OLIVEIRA  
SECRETARIA MUNICIPAL DE OBRAS PÚBLICAS  
Murilo Basso Primavera - MURIAÉ - MG

ARQUIVO: Muro Primavera.dwg  
DATA: 25/10/2022  
ESC. INDICADAS  
01/05