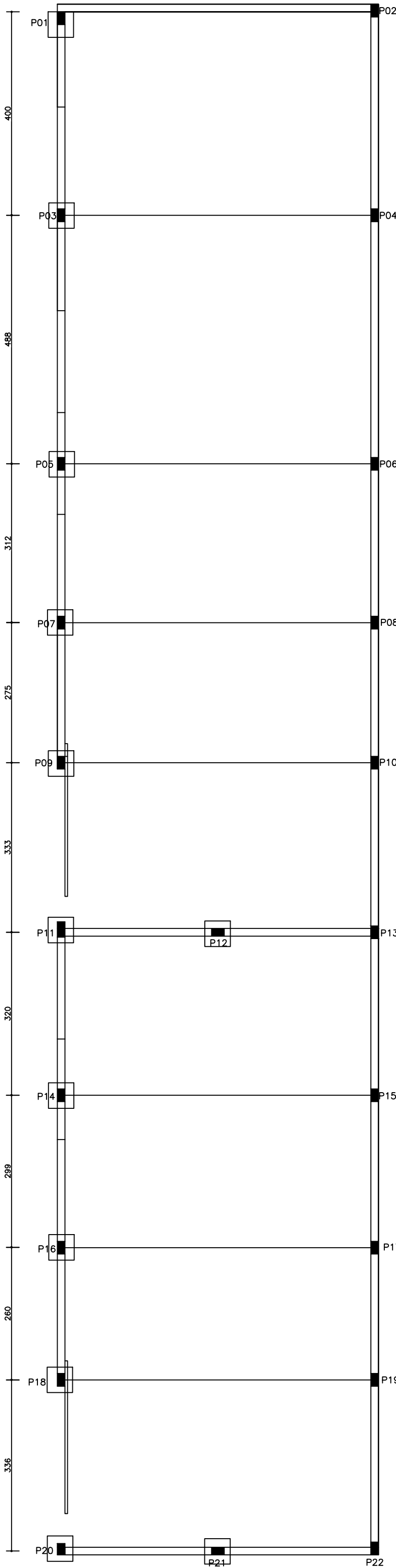
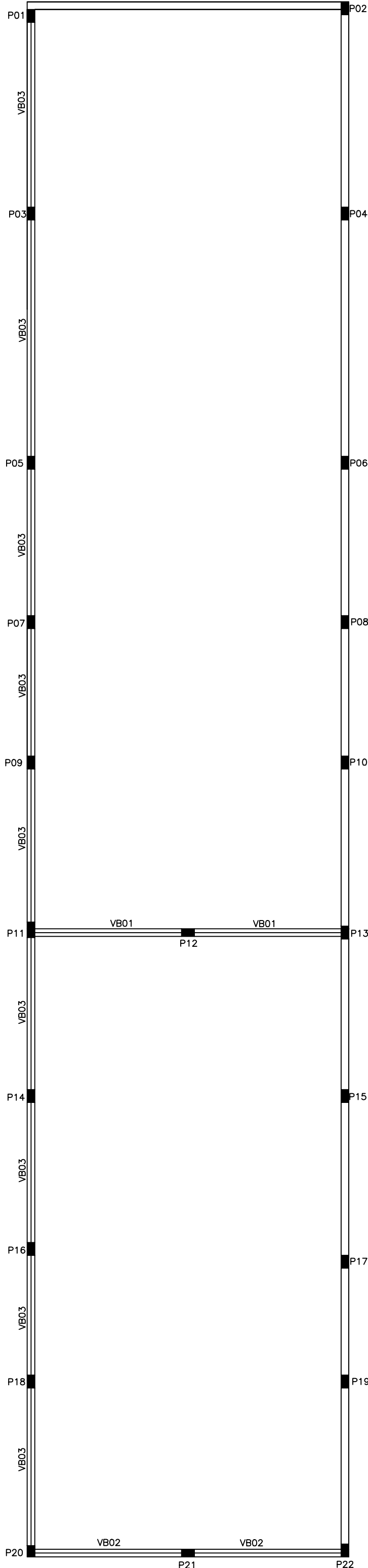
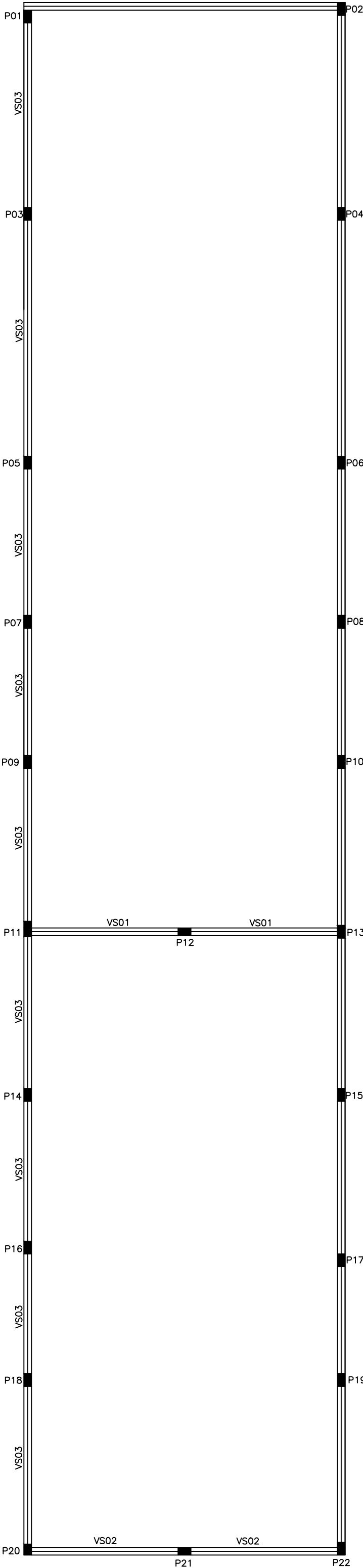




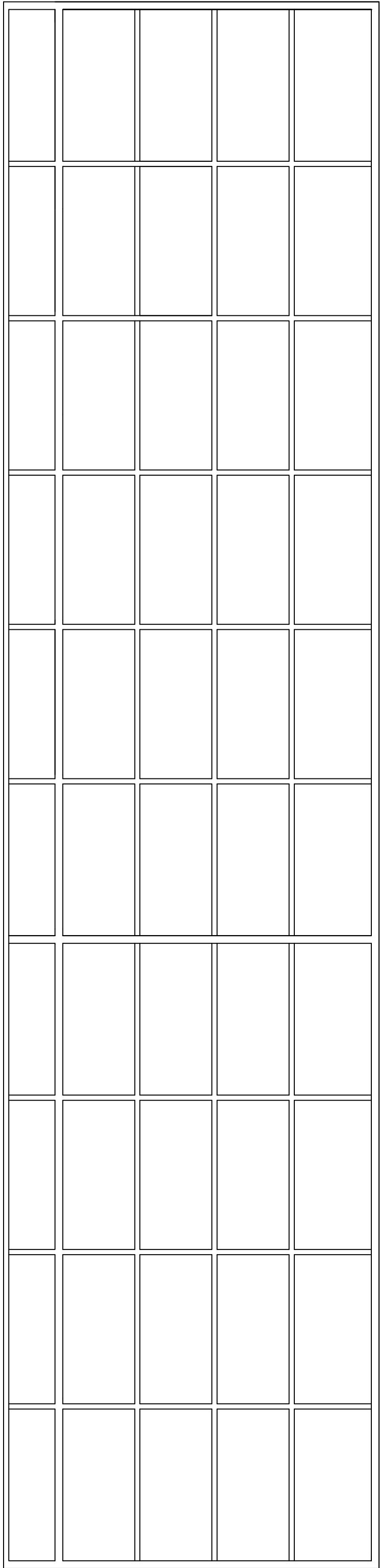
1 LOCAÇÃO
ESCALA 1:75



2 BALDRAME
ESCALA 1:75

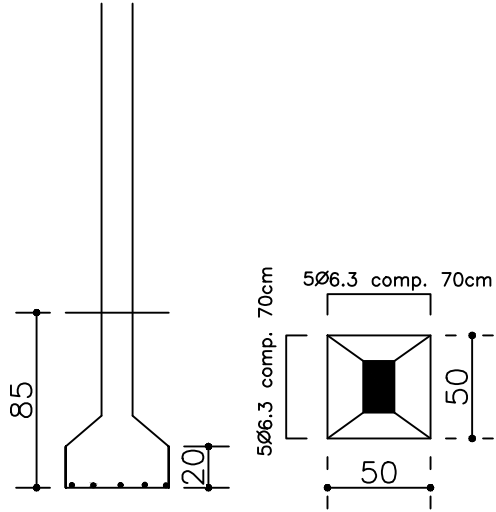


3 VIGAS TERREO
ESCALA 1:75

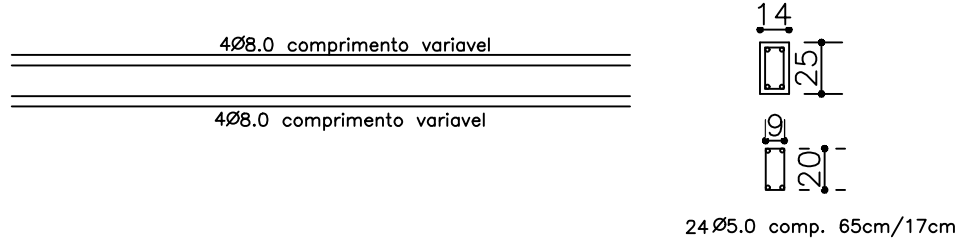


4 ENGRADAMENTO TELHADO
ESCALA 1:75

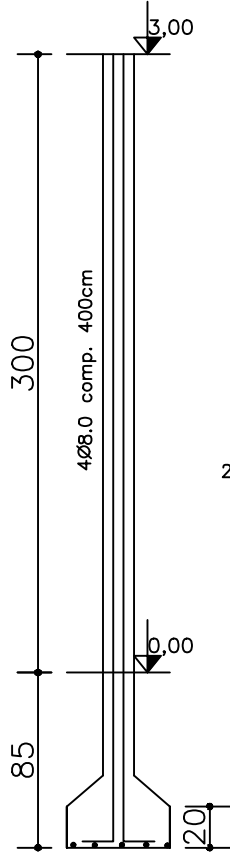
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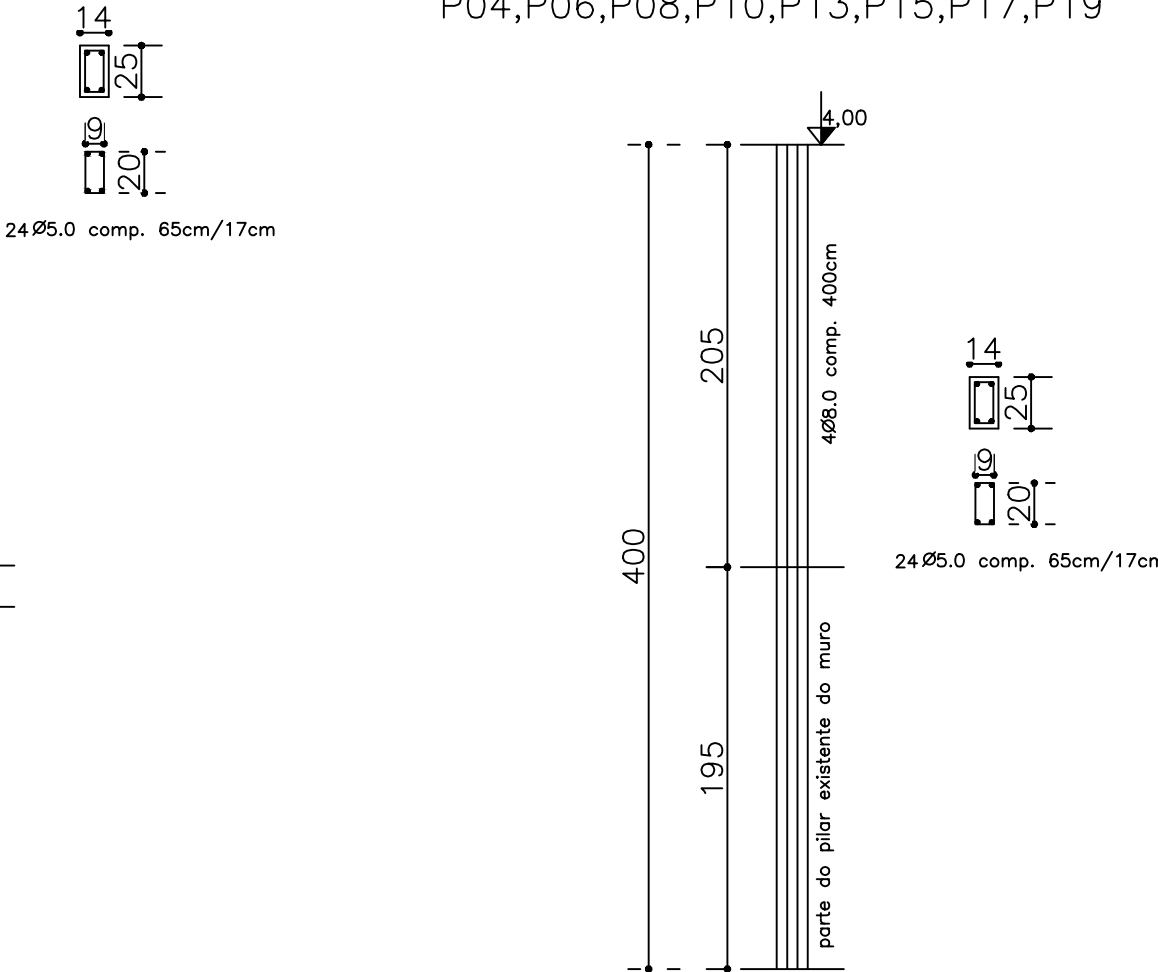
VB01=VB02=VB03=VS01=VS02=VS03



P01=P03=P05=P07=P09=P11=P12=P14=P16=P18=P20=P21=P22



P04,P06,P08,P10,P13,P15,P17,P19



Volume de concreto

CONCRETO	VOLUME (m³)
SAPATAS	0,60
VIGAS BALDRAME	1,48
VIGAS SUPERIOR	2,75
PILARES COMPLETOS	1,75
PILARES MENORES	0,28
TOTAL	6,86

Resumo do Aço

ESTRUTURA	AÇO	BARRAS	PESO(kg)
SAPATAS	6.3	07	20,58
VIGAS BALDRAME E SUPERIOR	5.0	38	70,22
	8.0	41	194,34
PILARES	5.0	26	48,04
	10.0	23	170,29
PESO TOTAL			503,47

PROJETO ESTRUTURAL

GALPÃO PARA DISPOSIÇÃO DE MATERIAL

PROPRIETÁRIO:			
PREFEITURA MUNICIPAL DE SÃO JOÃO DO PARAISO CNPJ: 24.791.154/0001-07			
ENDEREÇO DA OBRA: ESTRADA P/ BOA SORTE , COHAB, SÃO JOÃO DO PARAISO-MG			
ENGENHEIRO:			
ROBERTO CÉSAR GOMES DE SOUSA CREA-MG: 194.488/D			
ÁREAS:	CONTEÚDO:	FRANCHA:	
TERRENO: 2.578,00m² ÁREA CONSTRUIDA: 191,84m² TOTAL A CONSTRUIR: 78,31m²	CORTE AA, CORTE BB, CORTE CC, COBERTURA CORTE DD, CORTE EE, CORTE FF, DETALHES 01, 02, 03 E 04	01/01	
TAXA OCUP.:	COEF. APRV.: 1,00	ESCALA: INDICADAS	DATA: ABRIL/2024