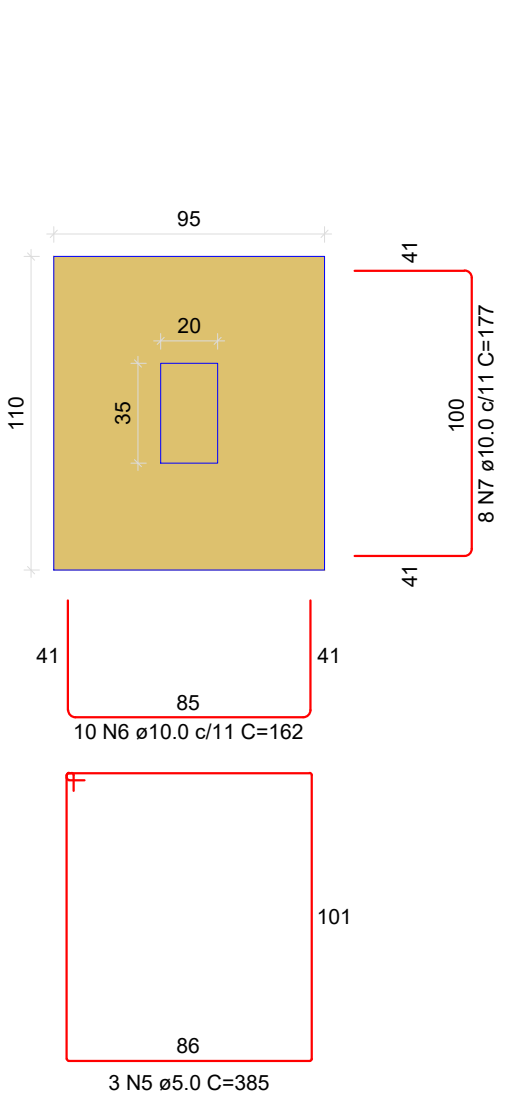
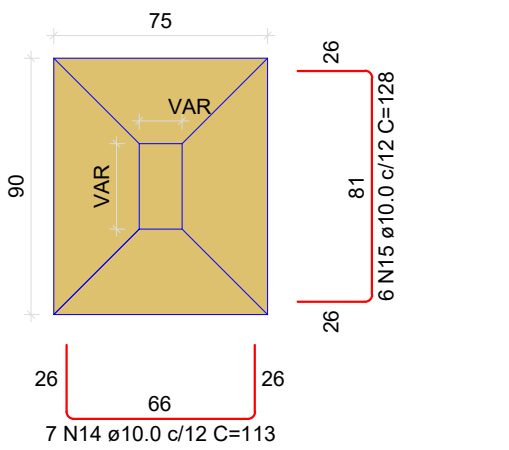


S6
PLANTA
ESC 1:25



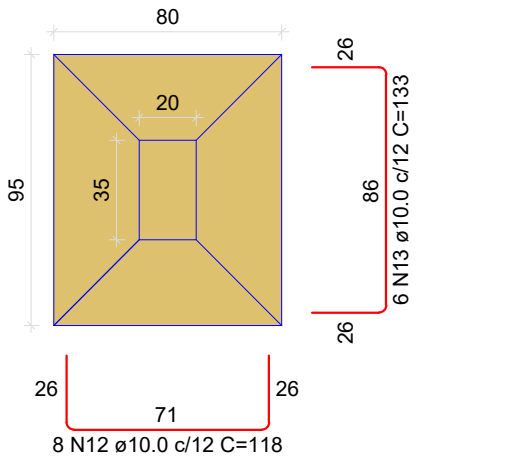
Solo com capacidade de suporte > 10.00 kgf/cm²
Solo compactado sobre a sapata
peso específico > 1600.00 kgf/m³

S8=S14
PLANTA
ESC 1:25



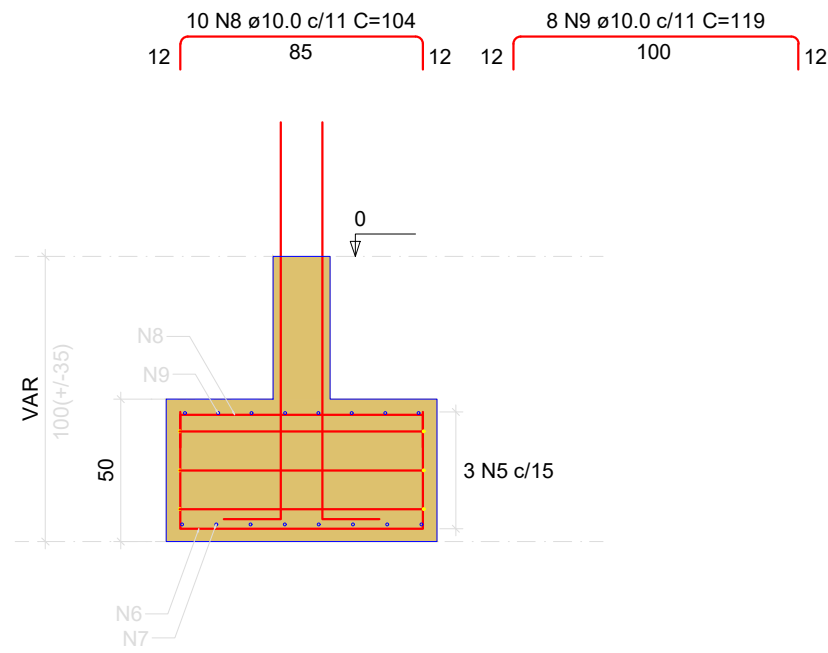
Solo com capacidade de suporte > 10.00 kgf/cm²
Solo compactado sobre a sapata
peso específico > 1600.00 kgf/m³

S13
PLANTA
ESC 1:25

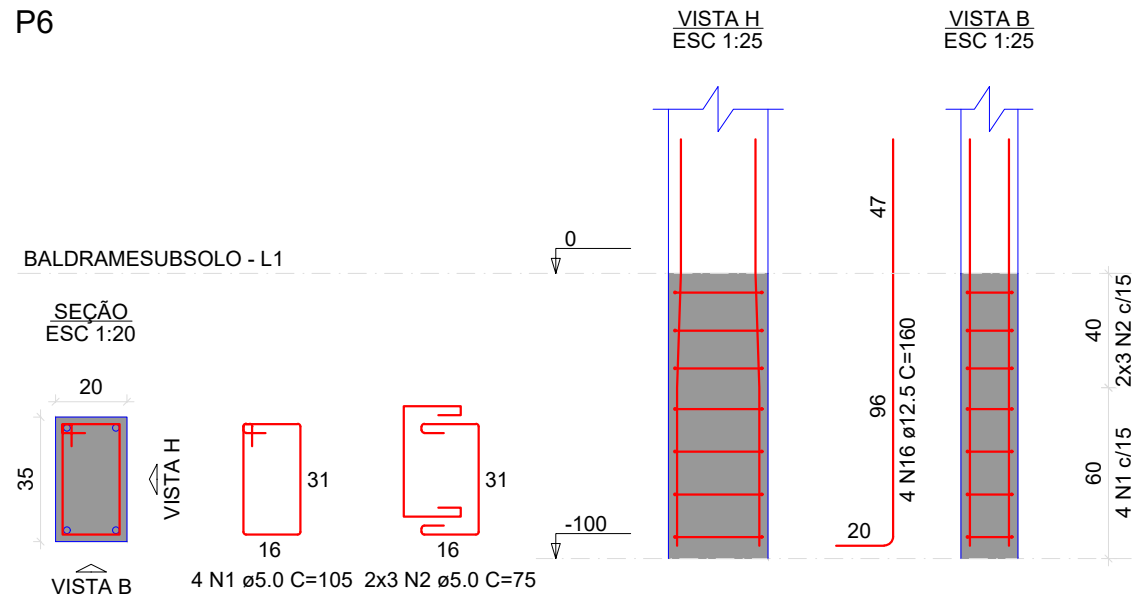


Solo com capacidade de suporte > 10.00 kgf/cm²
Solo compactado sobre a sapata
peso específico > 1600.00 kgf/m³

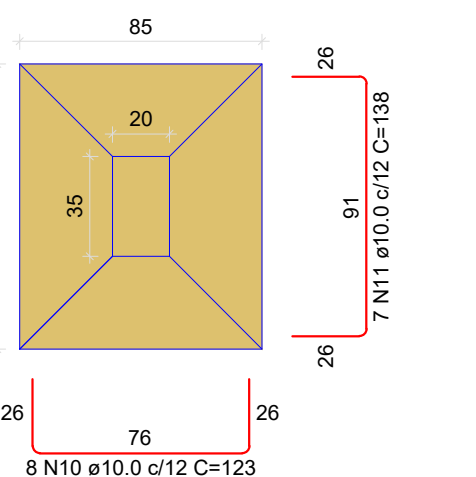
CORTE
ESC 1:25



P6

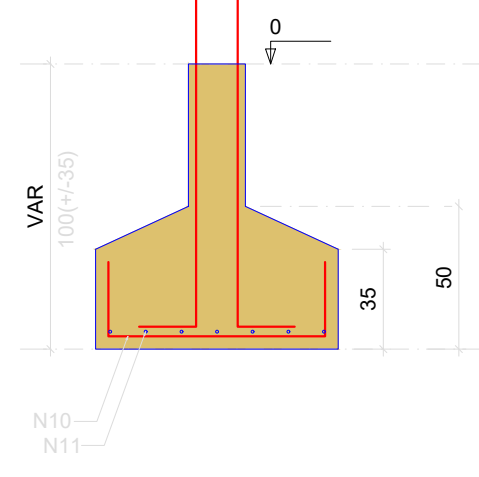


S7
PLANTA
ESC 1:25

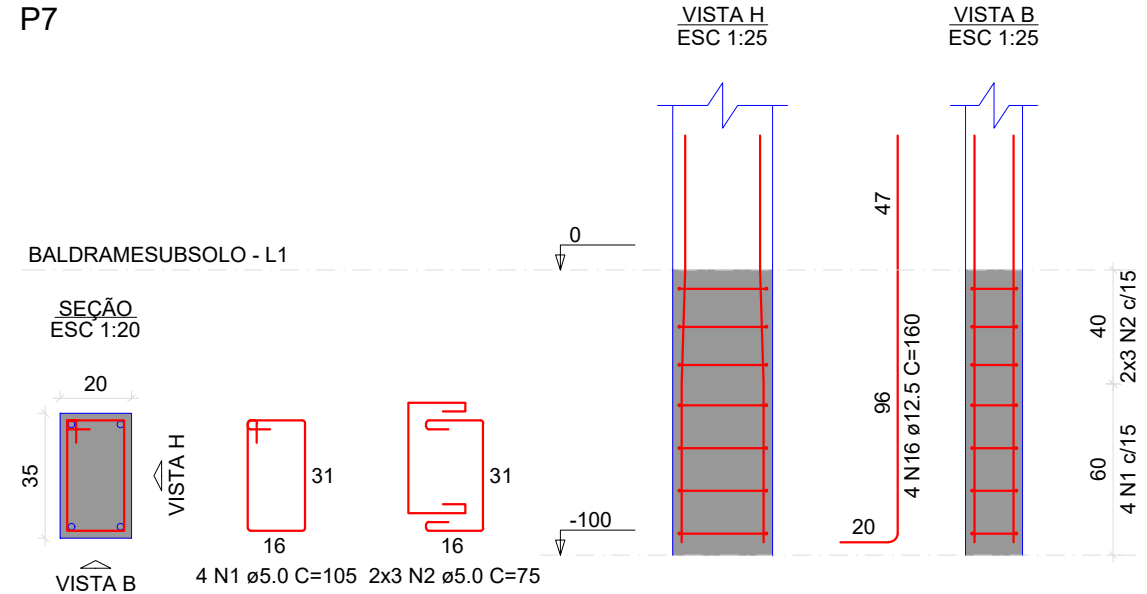


Solo com capacidade de suporte > 10.00 kgf/cm²
Solo compactado sobre a sapata
peso específico > 1600.00 kgf/m³

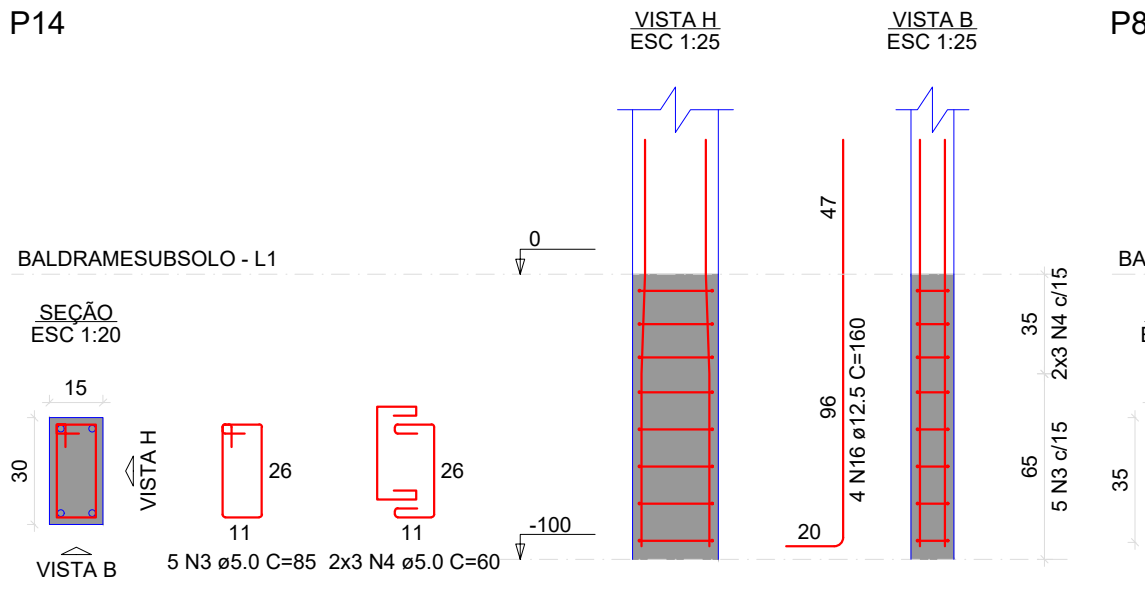
CORTE
ESC 1:25



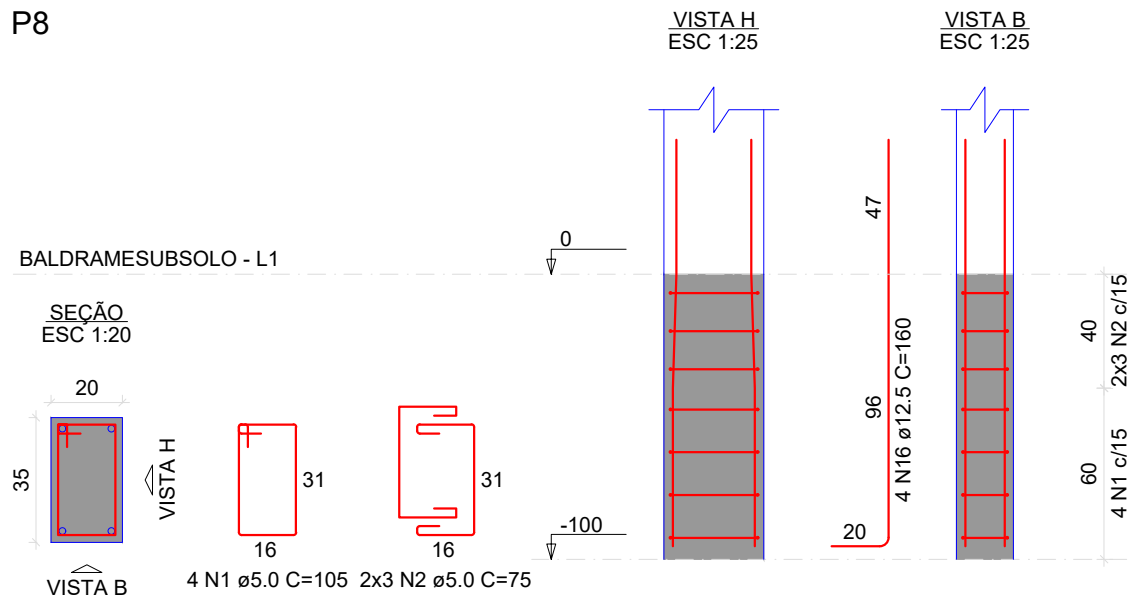
P7



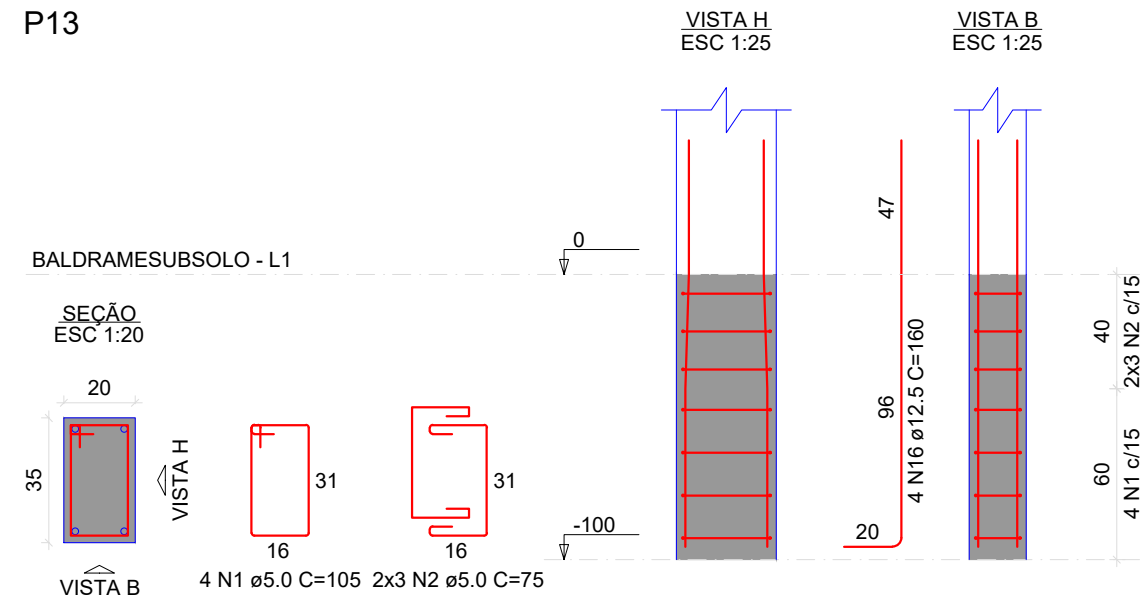
P14



P8



P13



RELAÇÃO DO AÇO

AÇO	N	DIAM (mm)	QUANT	C.UNIT (cm)	C.TOTAL (cm)
CA60	1	5.0	16	105	1680
	2	5.0	24	75	1800
	3	5.0	5	85	425
	4	5.0	6	60	360
	5	5.0	3	385	1155
	6	10.0	10	162	1620
	7	10.0	8	177	1416
	8	10.0	10	104	1040
	9	10.0	8	119	952
	10	10.0	8	123	984
	11	10.0	7	138	966
	12	10.0	8	118	944
	13	10.0	6	133	798
	14	10.0	14	113	1582
	15	10.0	12	128	1536
	16	12.5	20	160	3200

RESUMO DO AÇO

AÇO	DIAM (mm)	C.TOTAL (m)	PESO + 10% (kg)
CA50	10.0	118.4	80.3
CA60	12.5	32	33.9
CA60	5.0	54.2	9.2
PESO TOTAL (kg)			
CA50	114.2		
CA60	9.2		

Volume de concreto (C-25) = 1.92 m³

Área de forma = 9.53 m²

PROJETO:	ESTRUTURAL	Prefeitura Municipal de Curitiba		
LOCAL DA OBRA:	UNIDADE BÁSICA DE SAÚDE GETÚLIO VARGAS			
TÍTULO:	PILARES			
SECRETARIA DE PLANEJAMENTO E URBANISMO				
Secretária Arq. ANAJARA MELLO				
Dpto. Téc. de Eng. e Arq.				
Arquiteta	DAIANA PENTEADO	Eng. Civil	VALTER G. DOS SANTOS	DATA:
Arquiteto	FELIPE SCARAMUZZA	Eng. Civil	SILBERTO PROVESI	FEVEREIRO/2024
Arquiteto	WALESKA C. MACHADO	Eng. Civil	FELIPE ANDRADE	
ENDEREÇO DA OBRA:				PRANCHA:
R. Prudente Visc. de Morães - Getúlio Vargas, Curitiba - SC				3/15