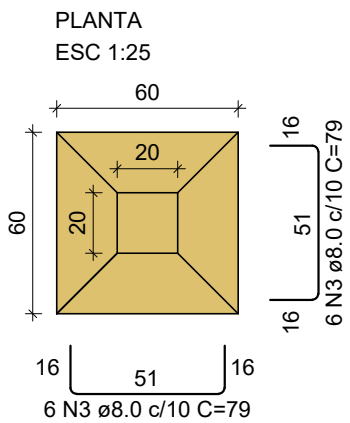
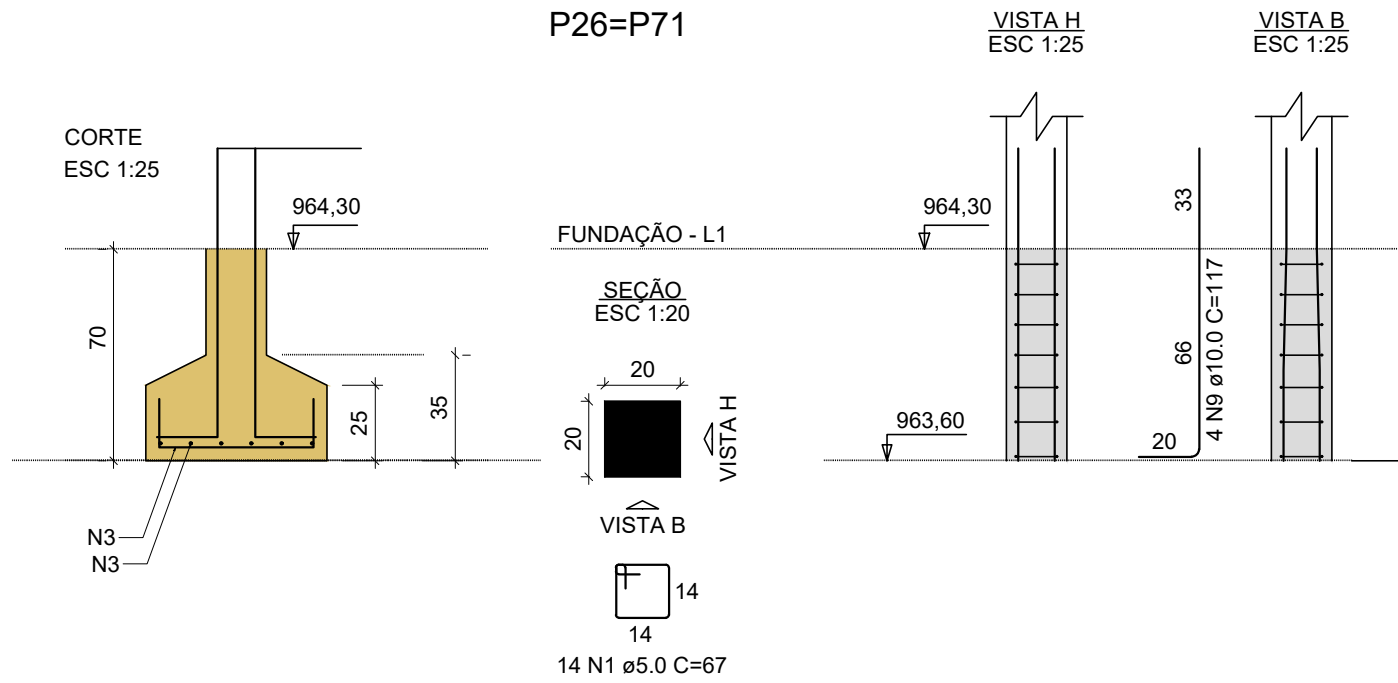


S26=S71=S72

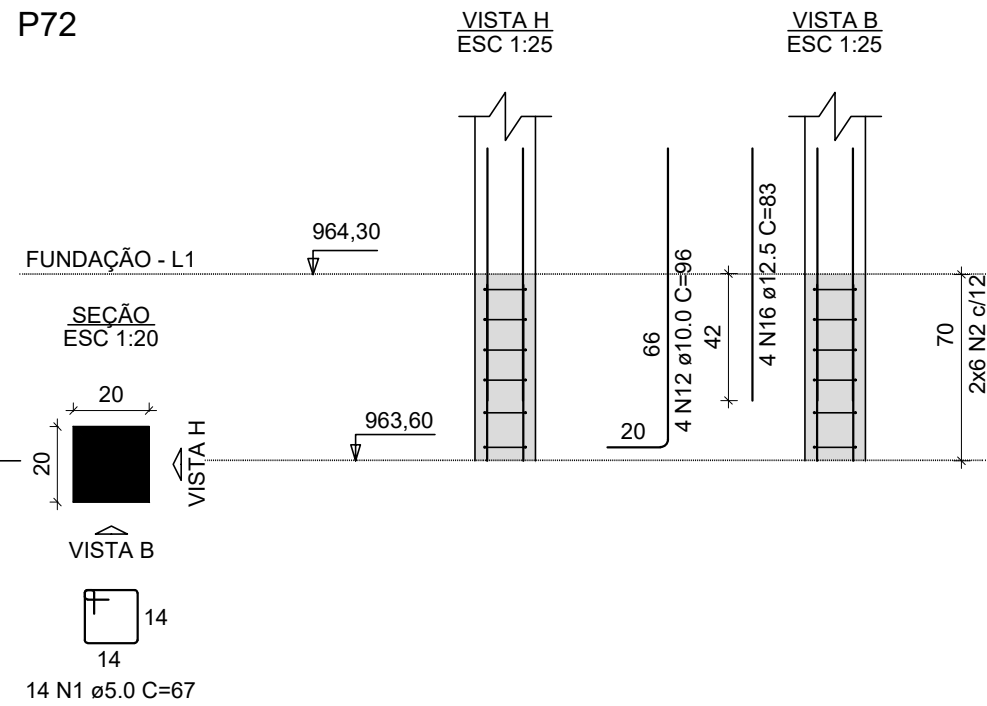


Solo com capacidade de suporte > 250.00 kN/m²
Solo compactado sobre a sapata
peso específico > 1600.00 kgf/m³

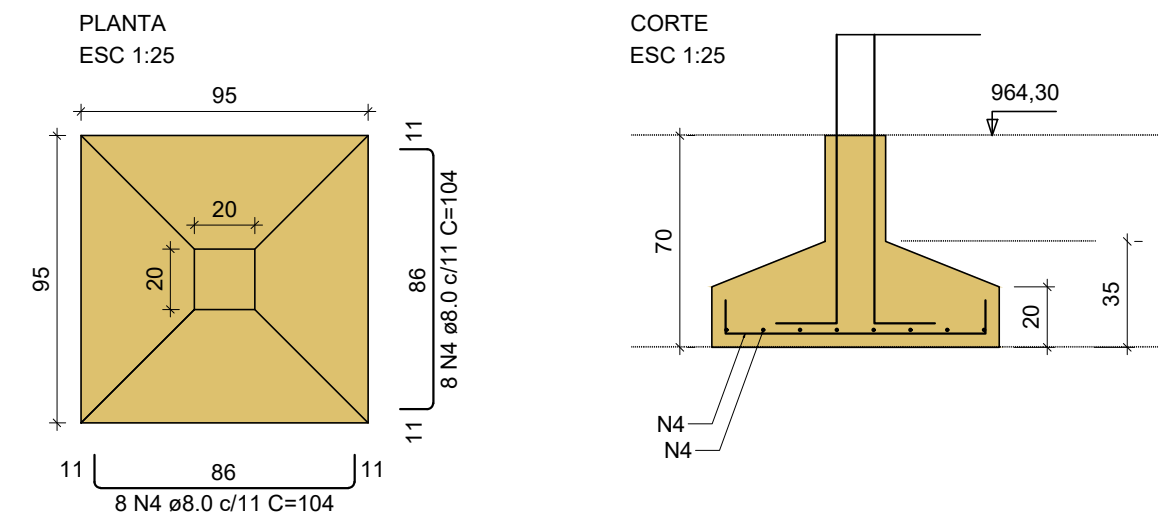
P26=P71



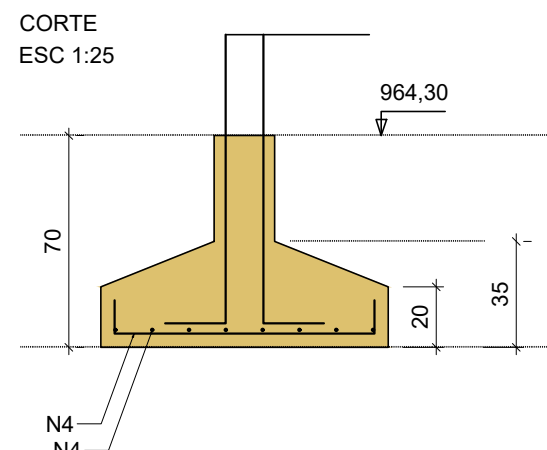
P72



S27=S50=S61=S63

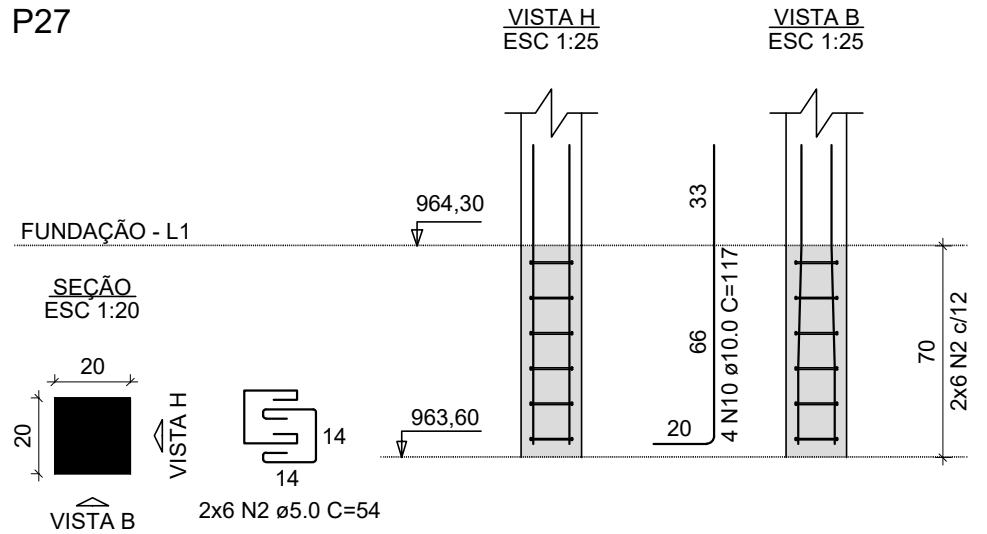


Solo com capacidade de suporte > 250.00 kN/m²
Solo compactado sobre a sapata
peso específico > 1600.00 kgf/m³

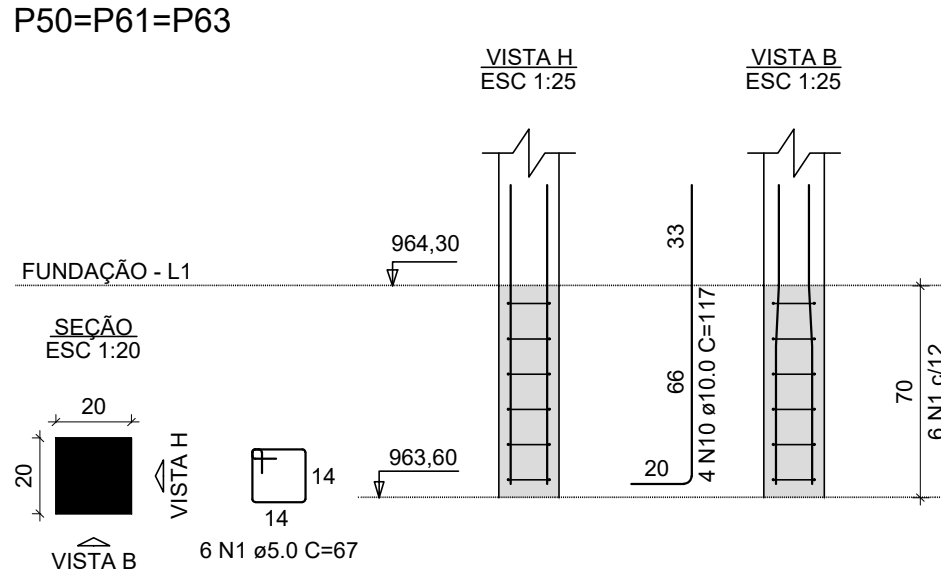


RELAÇÃO DO AÇO					
AÇO	N	DIAM (mm)	QUANT	C.UNIT (cm)	C.TOTAL (cm)
CA60	1	5.0	120	67	8040
CA50	2	5.0	52	54	2808
	3	8.0	48	79	3792
	4	8.0	80	104	8320
	5	8.0	42	94	3948
	6	8.0	12	84	1008
	7	8.0	22	114	2508
	8	8.0	18	104	1872
	9	10.0	12	247	2964
	10	10.0	28	117	3276
	11	10.0	8	80	640
	12	10.0	4	210	840
	13	10.0	12	98	1176
	14	12.5	4	205	820
	15	12.5	8	125	1000
	16	12.5	12	83	996

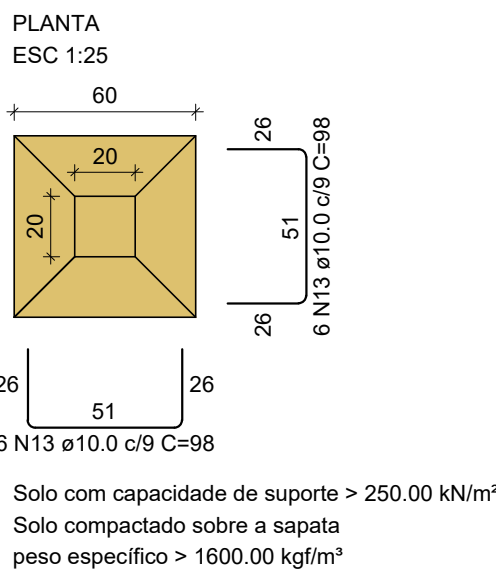
P27



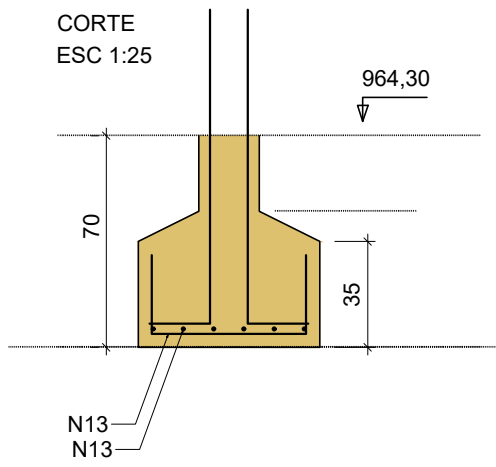
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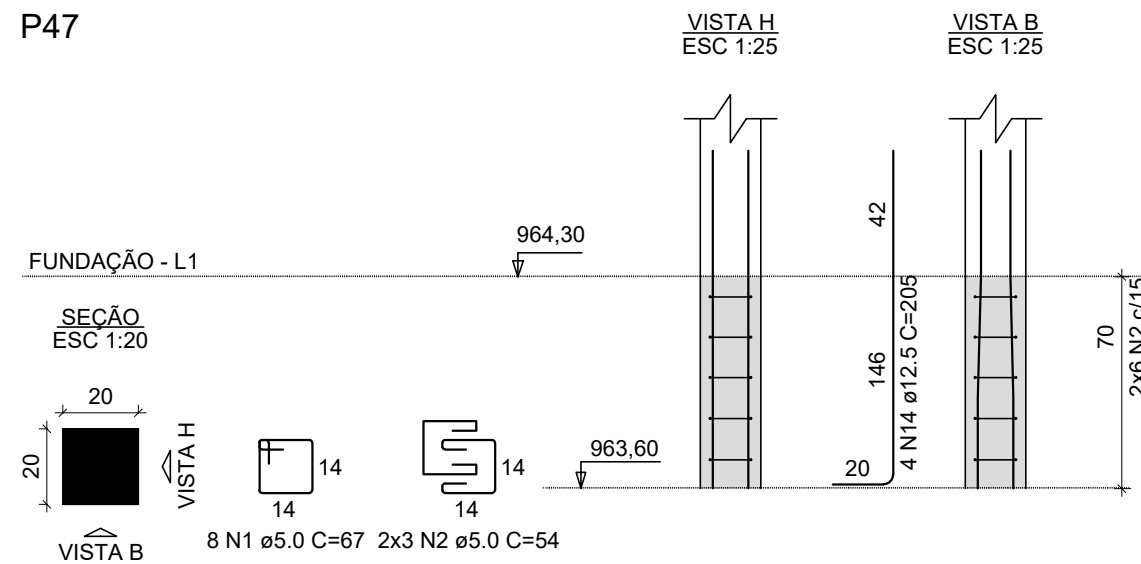
S47



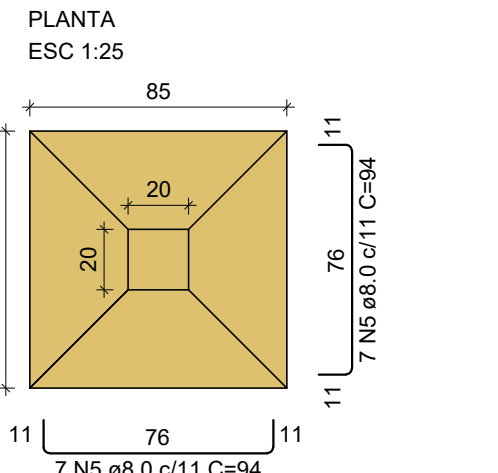
Solo com capacidade de suporte > 250.00 kN/m²
Solo compactado sobre a sapata
peso específico > 1600.00 kgf/m³



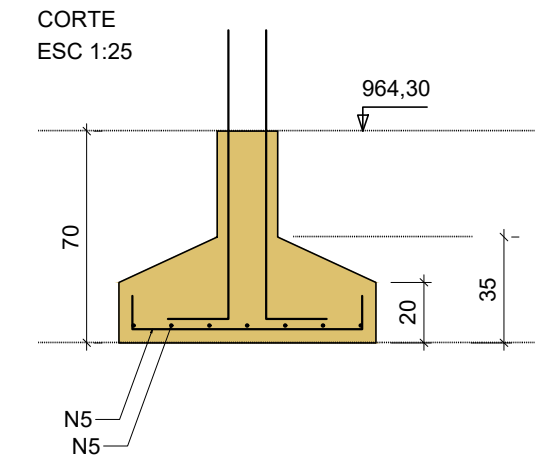
P47



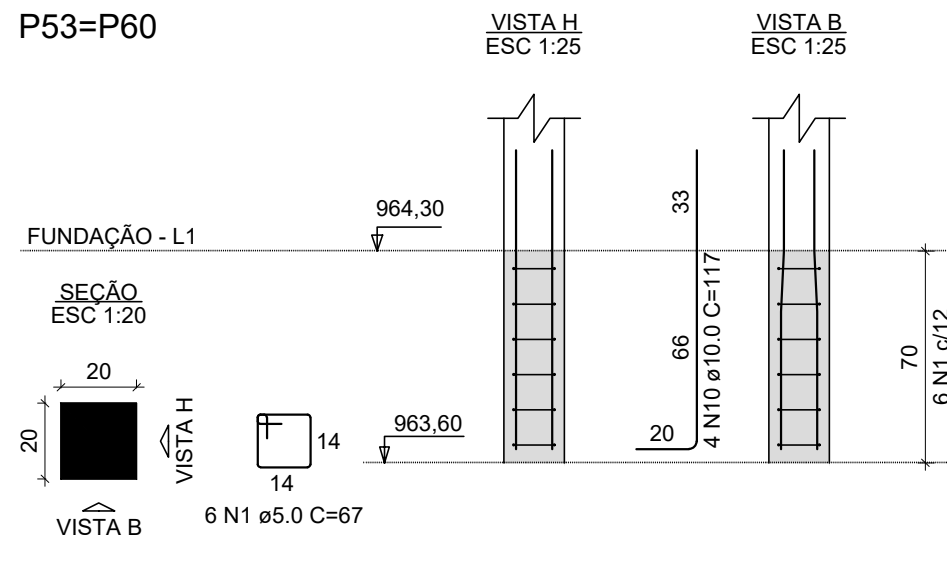
S53=S60=S74



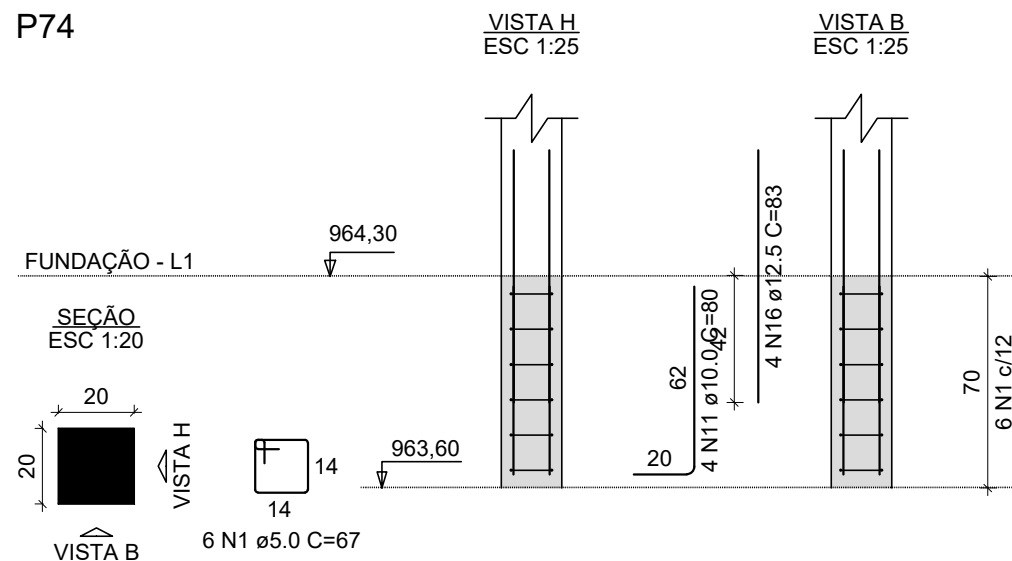
Solo com capacidade de suporte > 250.00 kN/m²
Solo compactado sobre a sapata
peso específico > 1600.00 kgf/m³



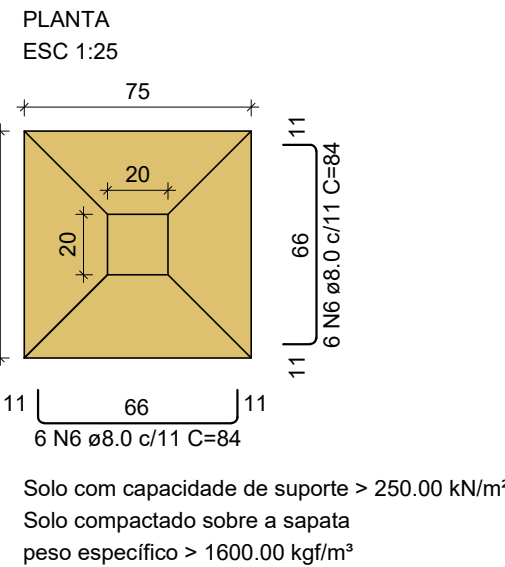
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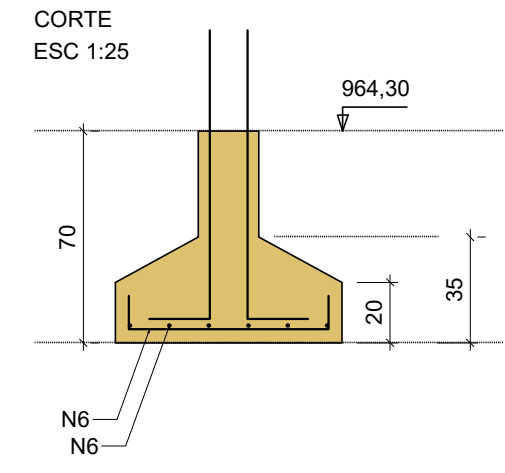
P74



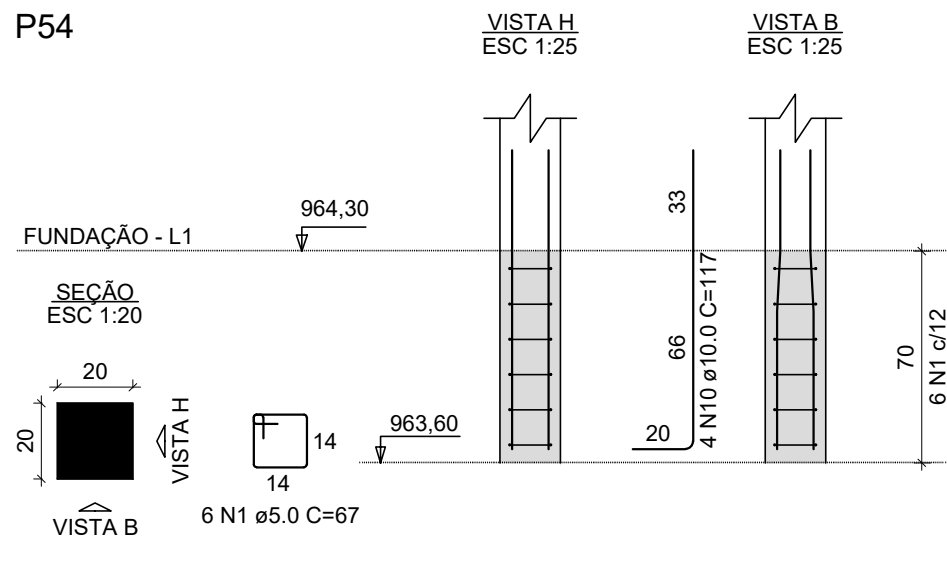
S54



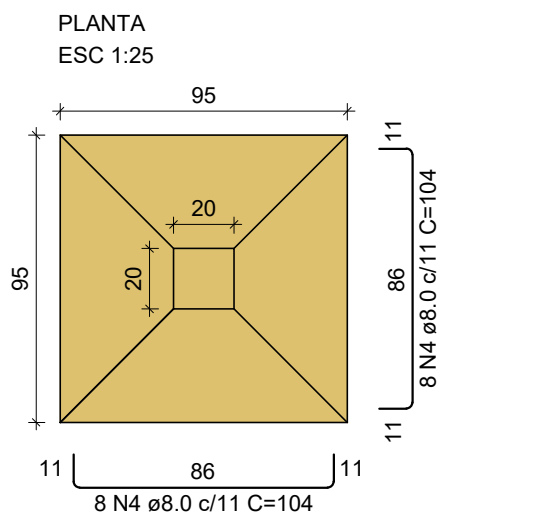
Solo com capacidade de suporte > 250.00 kN/m²
Solo compactado sobre a sapata
peso específico > 1600.00 kgf/m³



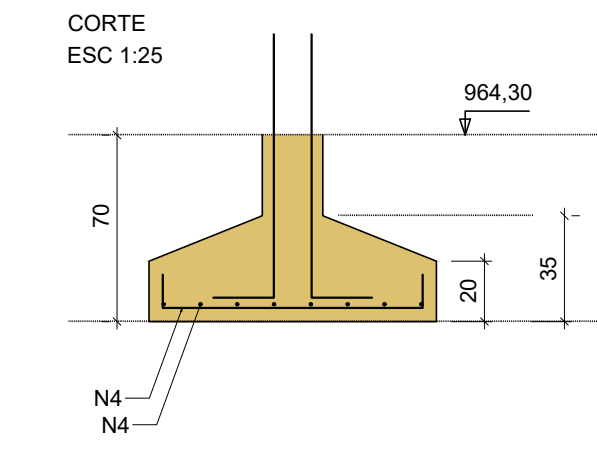
P54



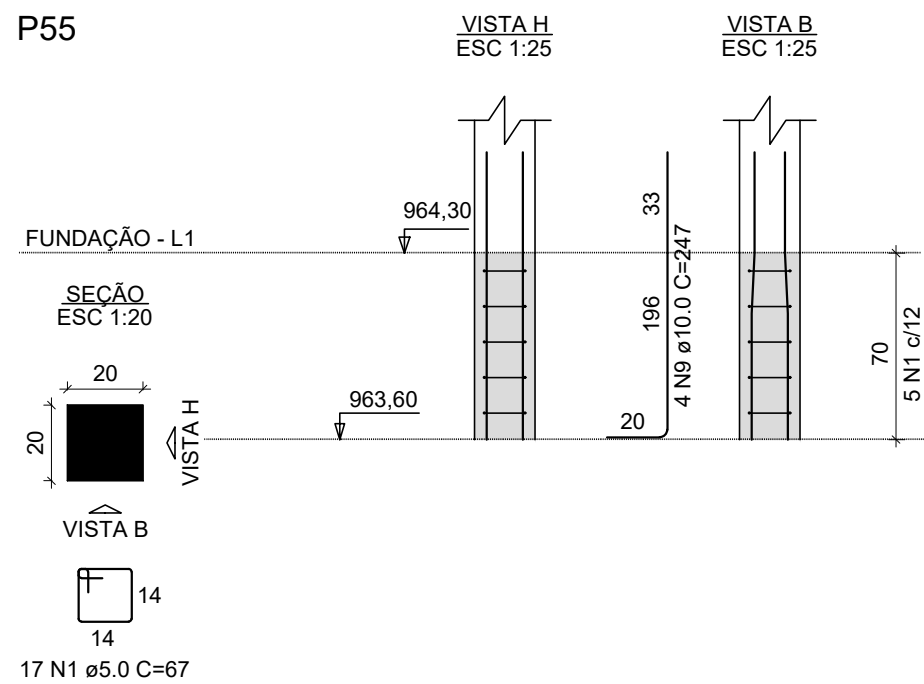
S55



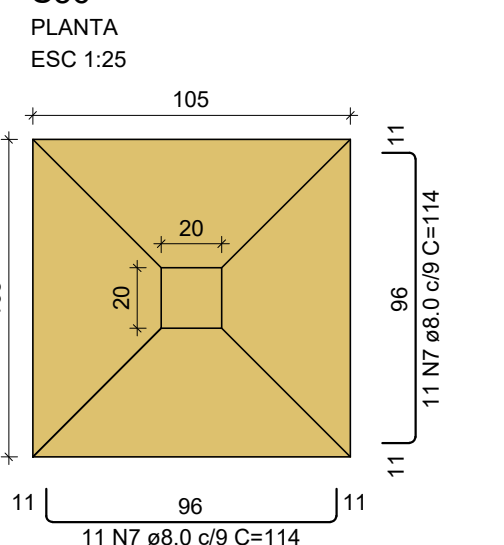
Solo com capacidade de suporte > 250.00 kN/m²
Solo compactado sobre a sapata
peso específico > 1600.00 kgf/m³



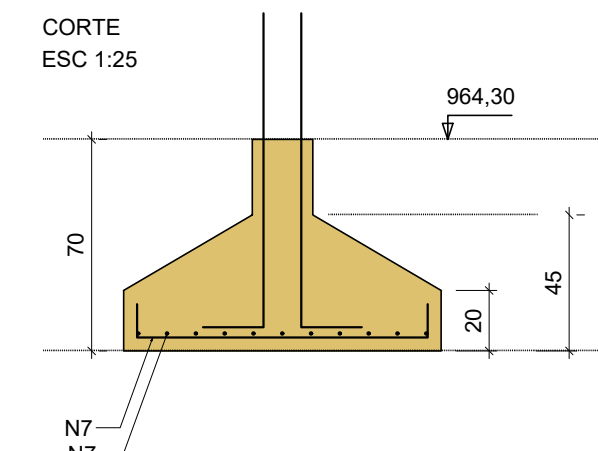
P55



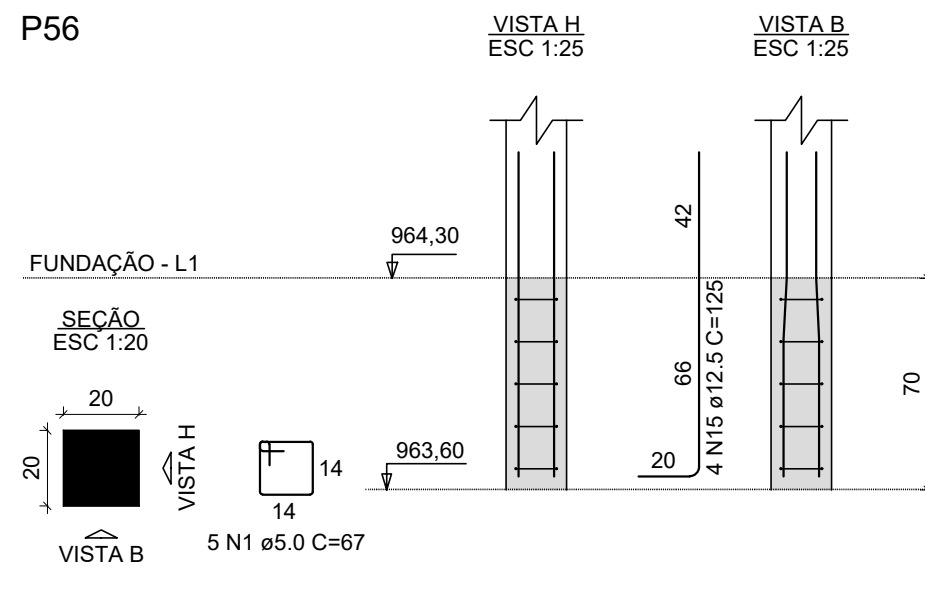
S56



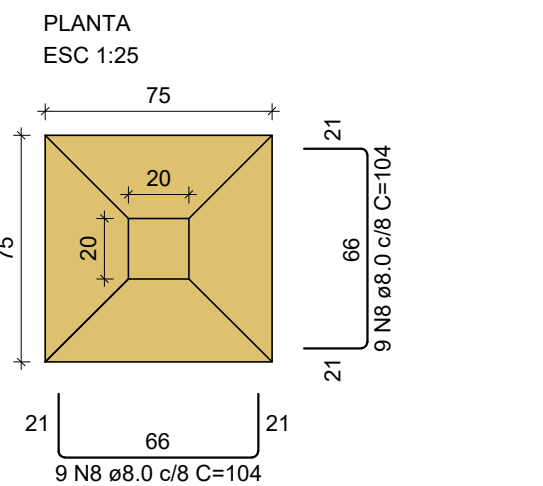
Solo com capacidade de suporte > 250.00 kN/m²
Solo compactado sobre a sapata
peso específico > 1600.00 kgf/m³



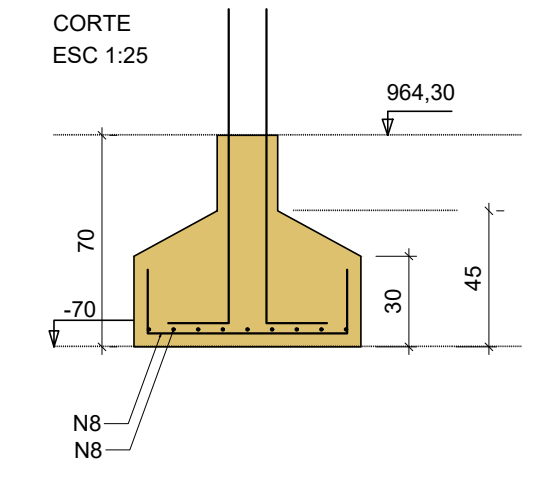
P56



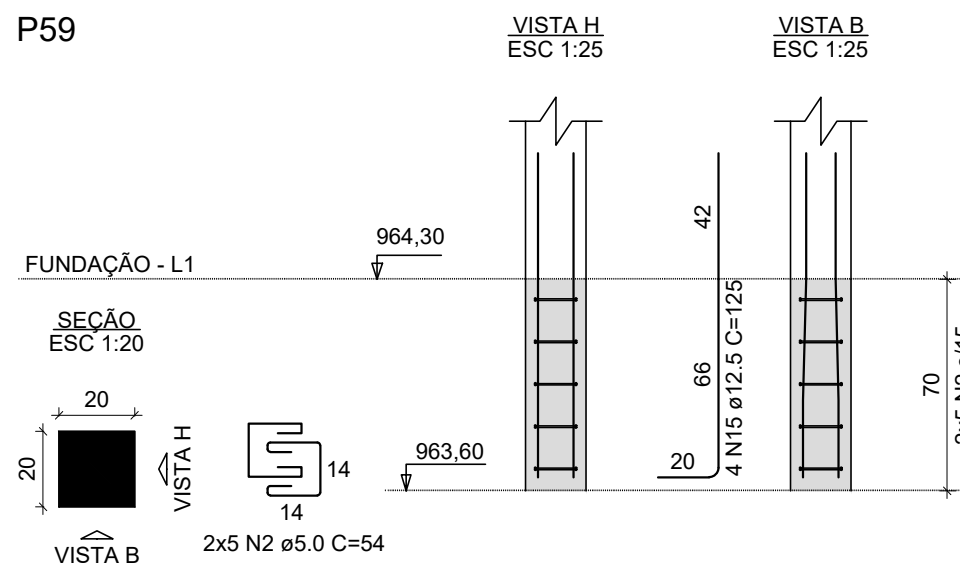
S59



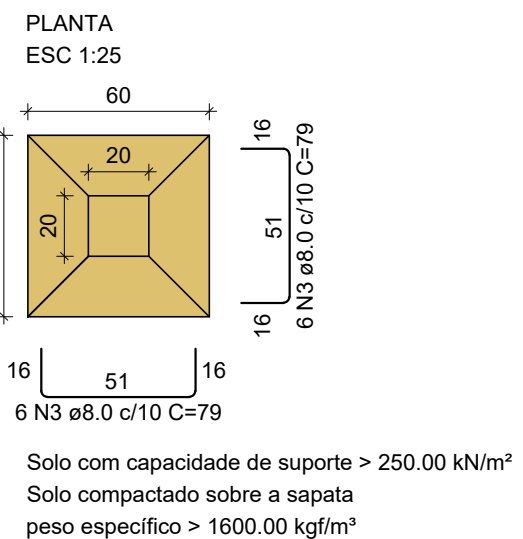
Solo com capacidade de suporte > 250.00 kN/m²
Solo compactado sobre a sapata
peso específico > 1600.00 kgf/m³



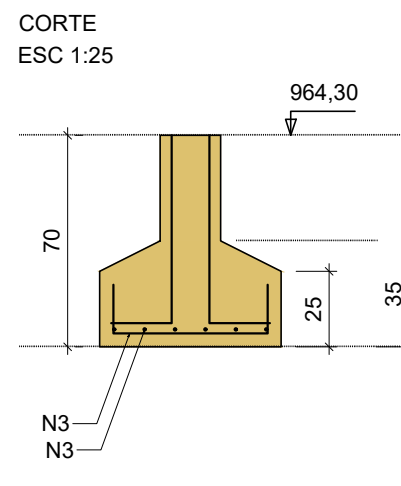
P59



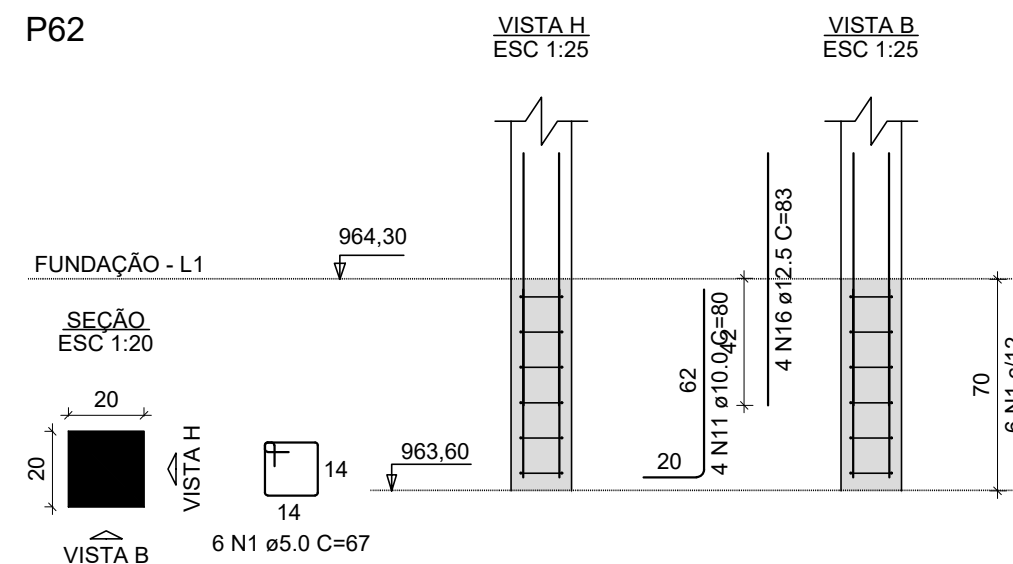
S62



Solo com capacidade de suporte > 250.00 kN/m²
Solo compactado sobre a sapata
peso específico > 1600.00 kgf/m³



P62



05	21/11/22	REVISÃO CONFORME NOTA TÉCNICA	ATACIZIO
REVISÃO	DATA	DESCRIÇÃO	RESP.
EMPRESA	MARKA ARQUITETURA E ENGENHARIA LTDA RUA PROFESSOR ABEYLARD, 279, SALA 9 CENTRO, SETE LAGOAS/MG opoio@markaprojetos.com.br (31) 3177-4235 www.markaprojetos.com.br		
EMPREENHIMENTO - OBRA	ESCOLA MUNICIPAL BELVEDERE RUA JOSÉ COELHO, RUA CANADÁ E RUA SÉRGIO JACOWLEWSKI B. SIDERÚRGICO - CONSELHEIRO LAFAIETE/MG		
RESPONSÁVEL PROJETO JOSE ATACIZIO DA FE ING. CIVIL CREA/MG 87.889/D	ESPECIALIDADE ESTRUTURAL		
COORDENADOR PROJETO KARINE NARDY	FASE DO PROJETO EXECUTIVO		
PROJETISTA JOSE ATACIZIO DA FE	Nº FOLHA INDICADA		
ASSUNTO PROJETO DE ESTRUTURAS DE CONCRETO ARMAÇÃO DA FUNDAÇÃO-BLOCO 02	DATA 21/11/22		
ARQUIVO	064-EST-BLOCO 02-BELVEDERE-006		