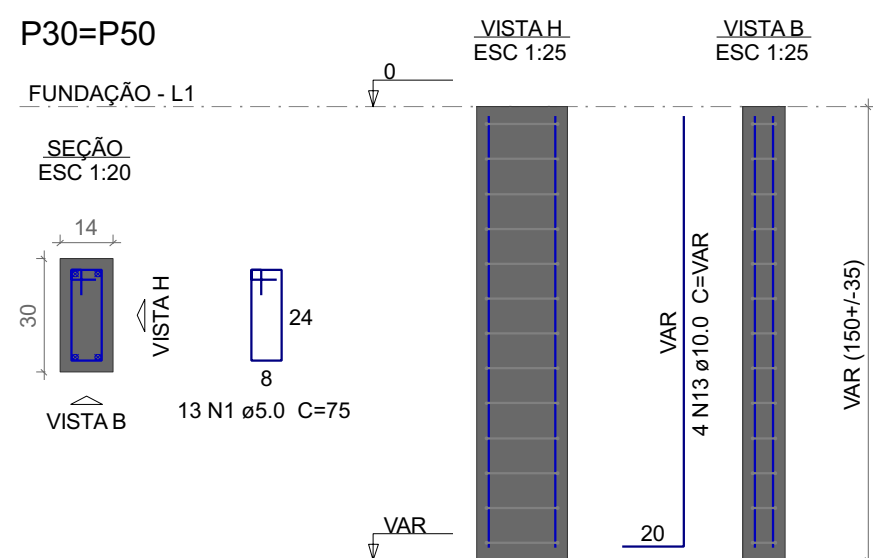
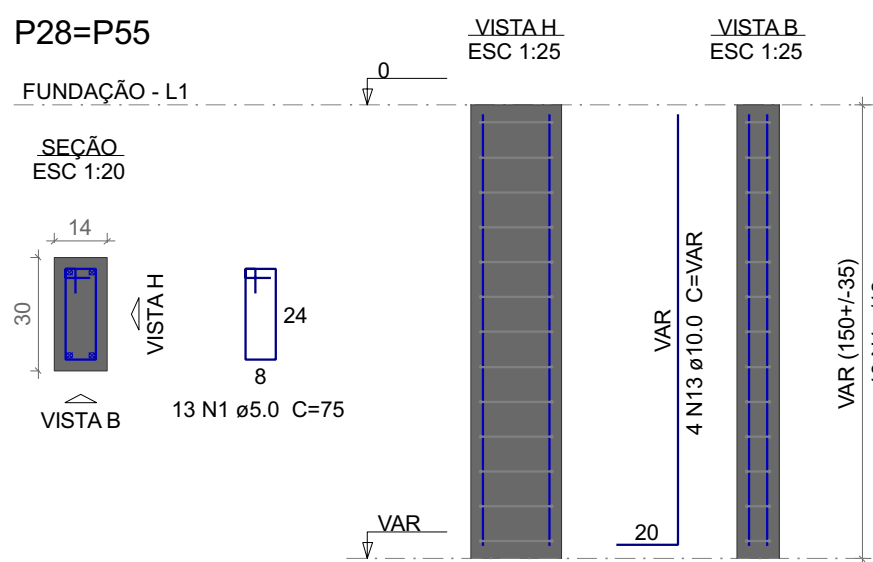
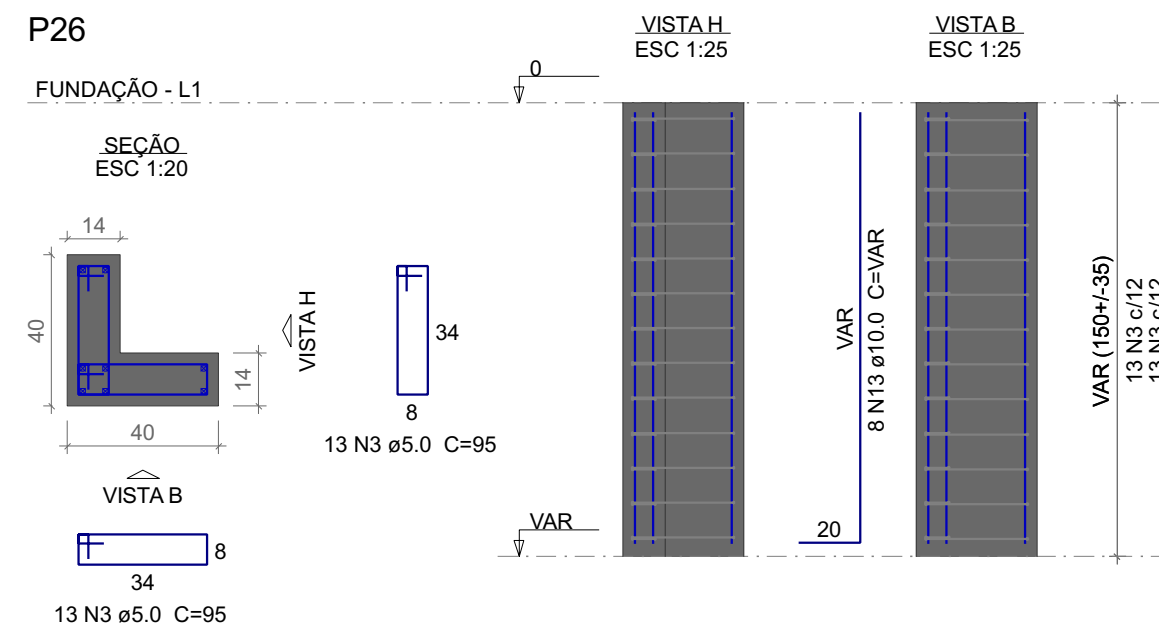
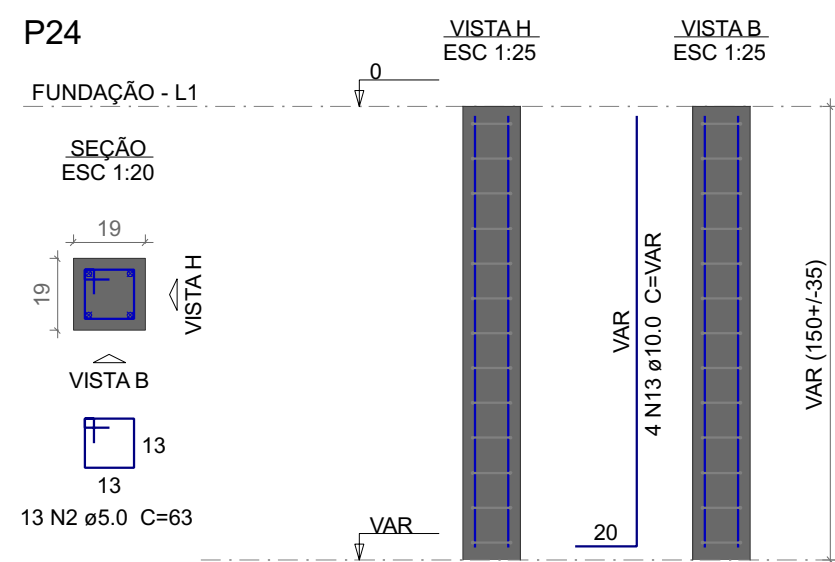
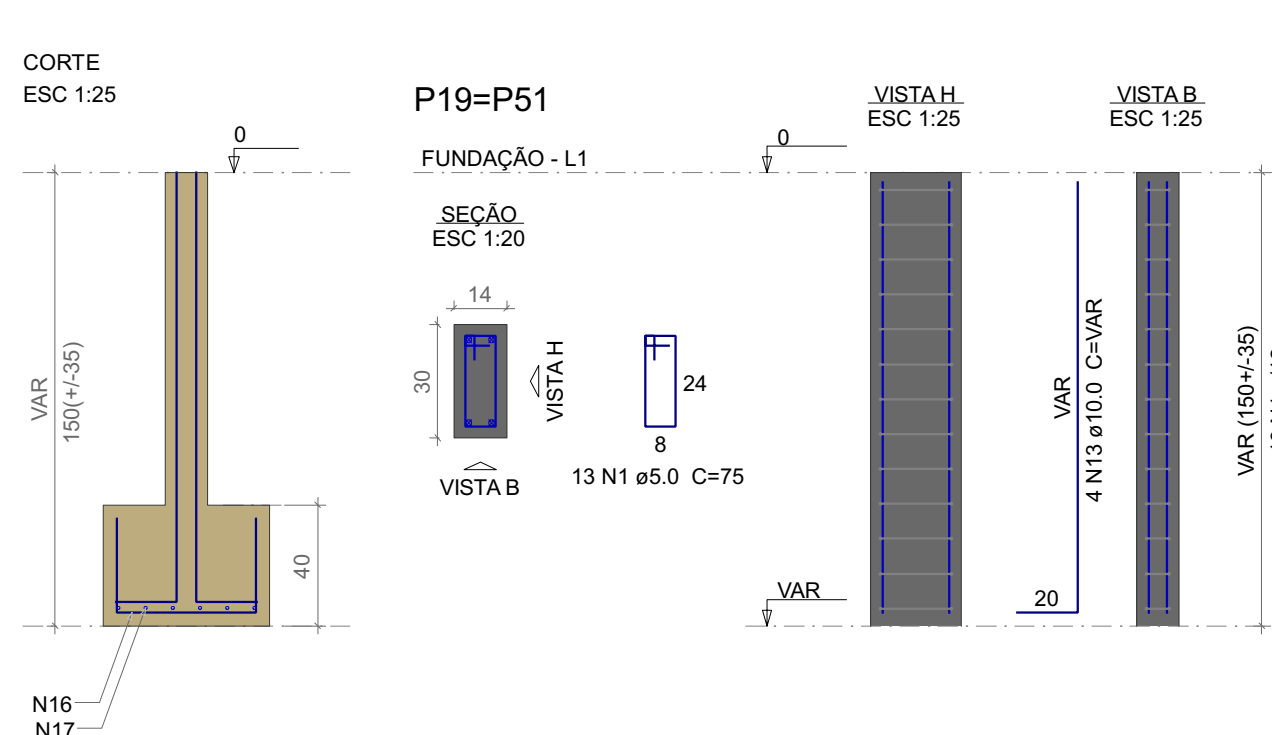
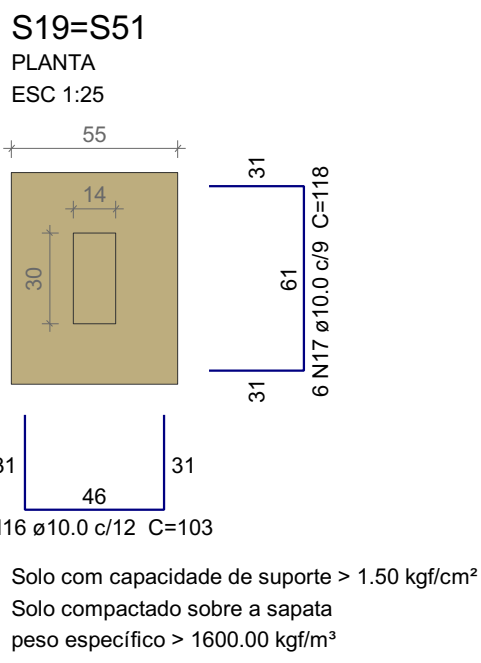
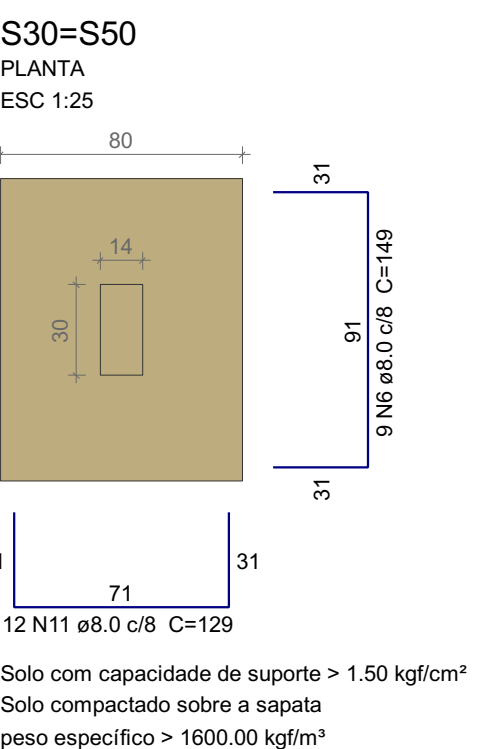
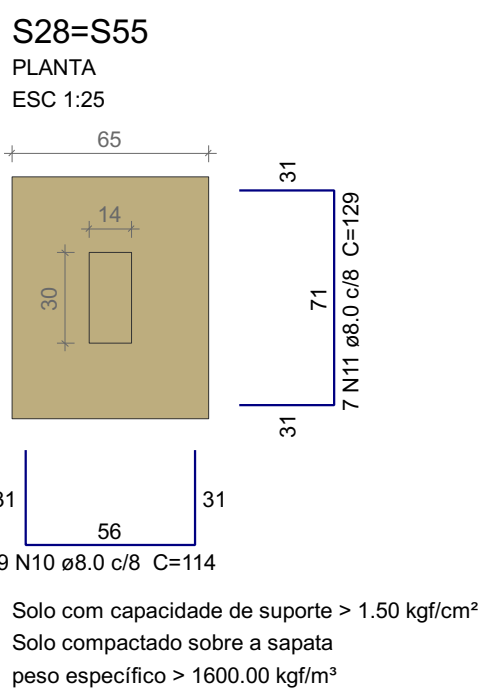
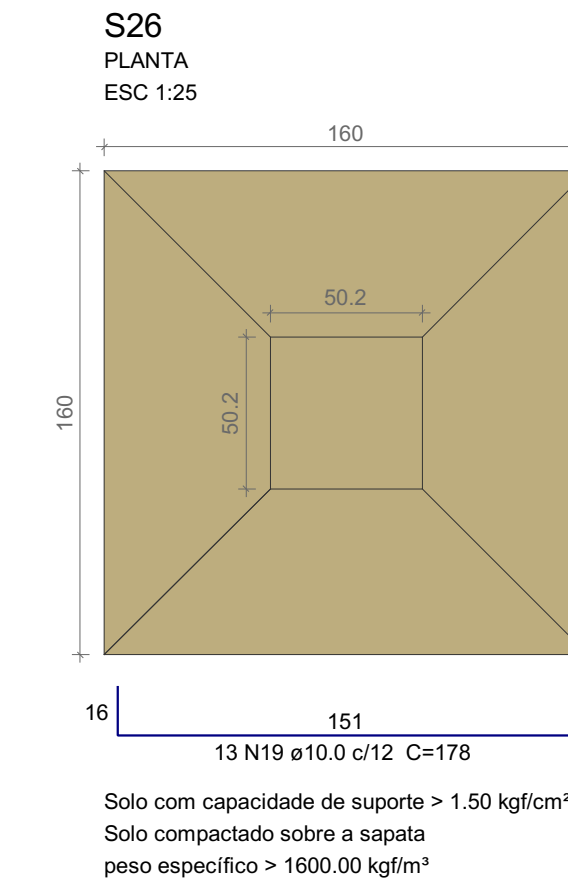
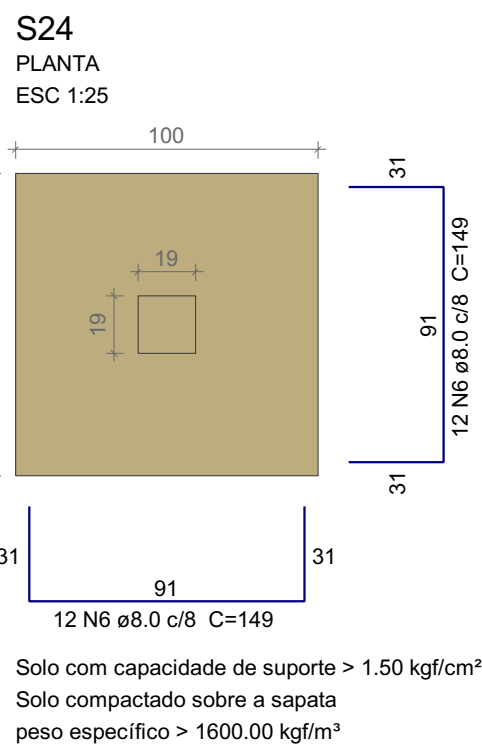
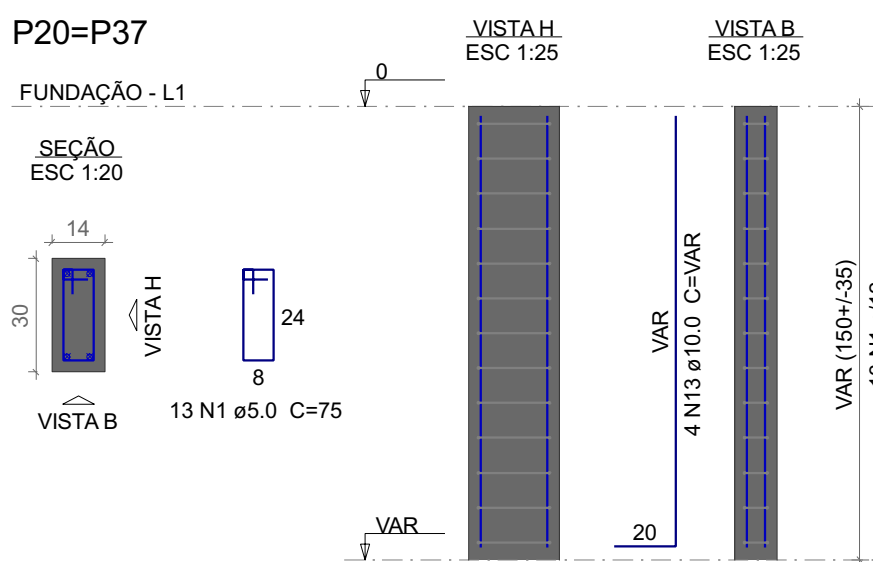
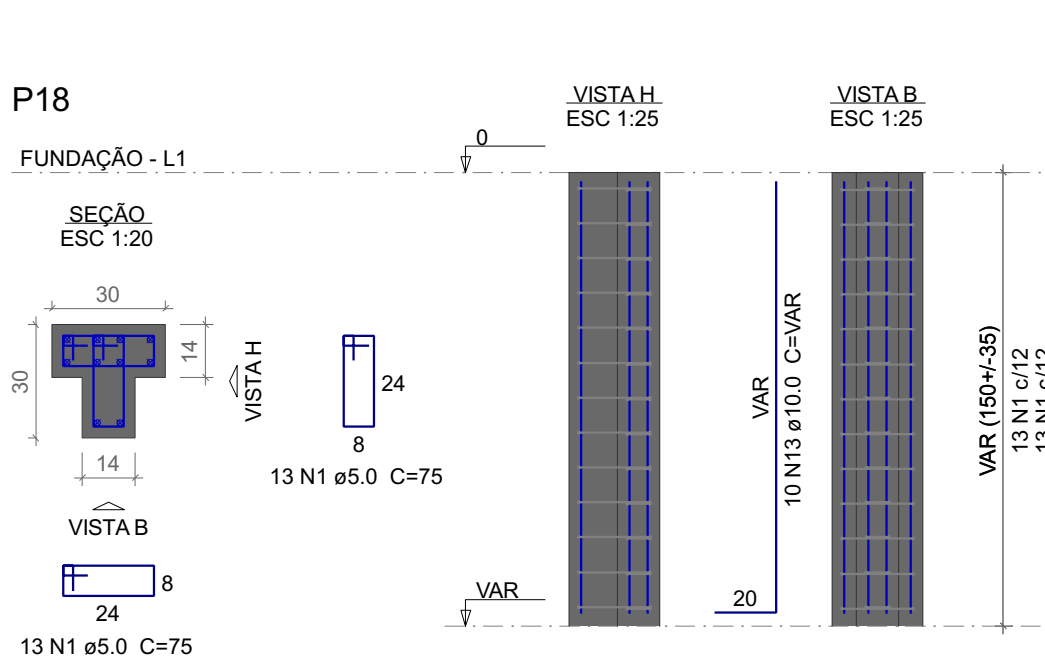
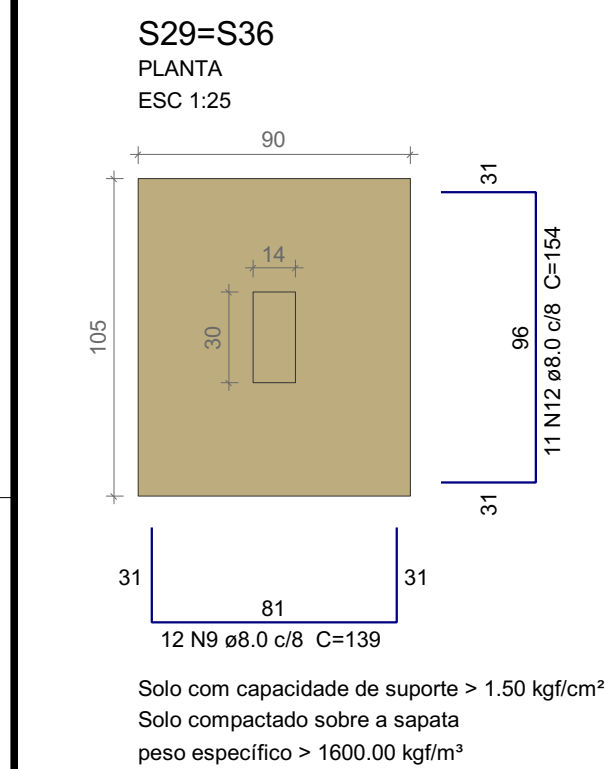
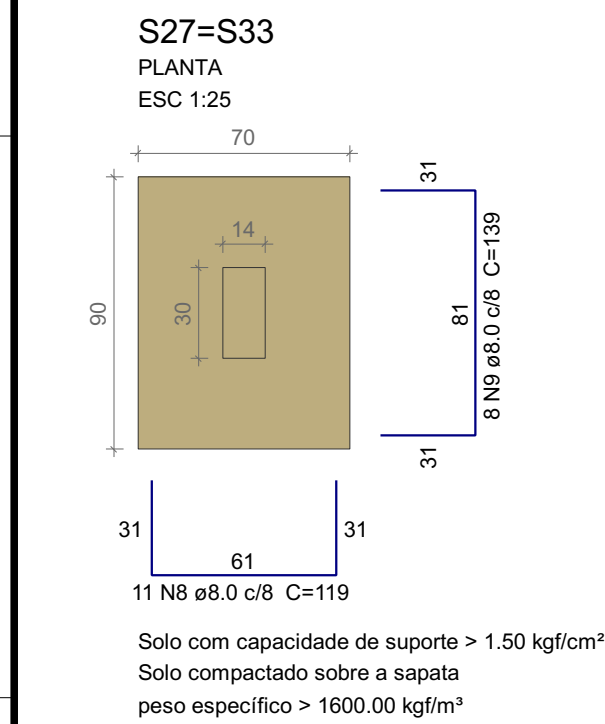
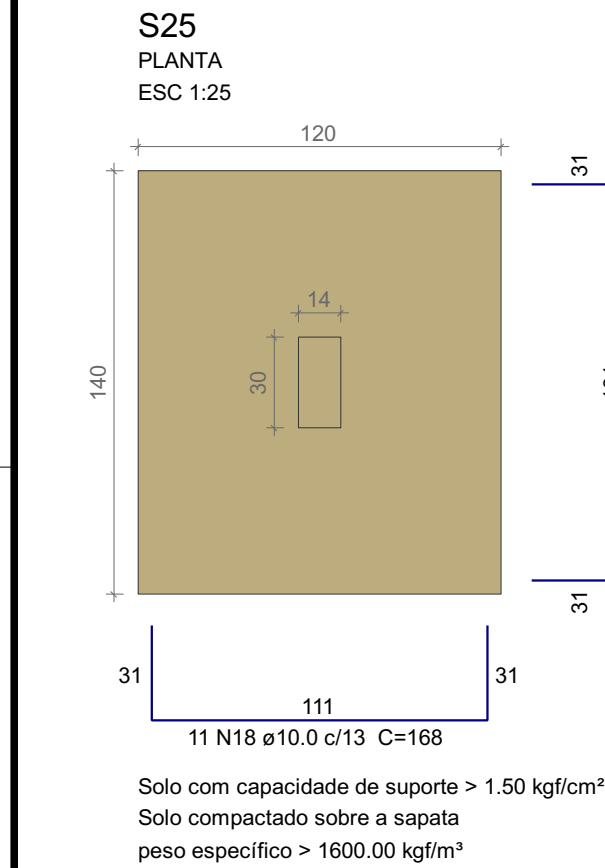
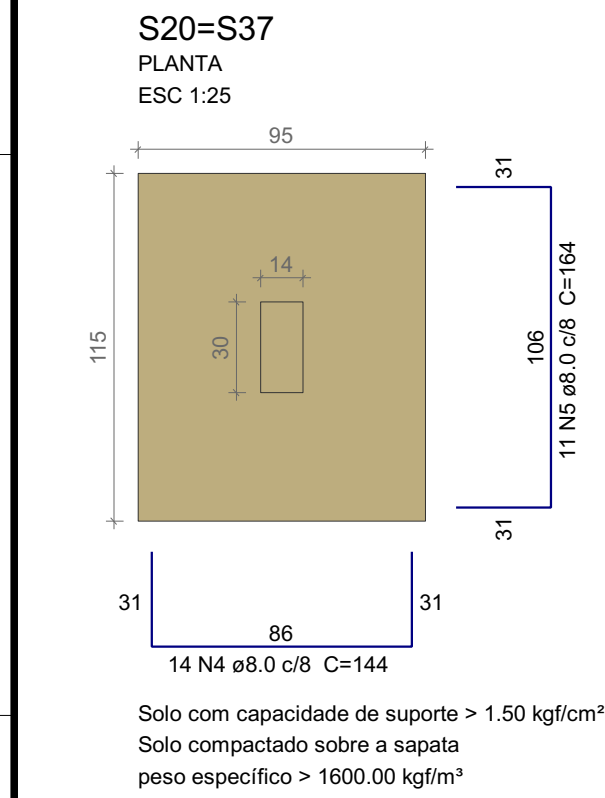
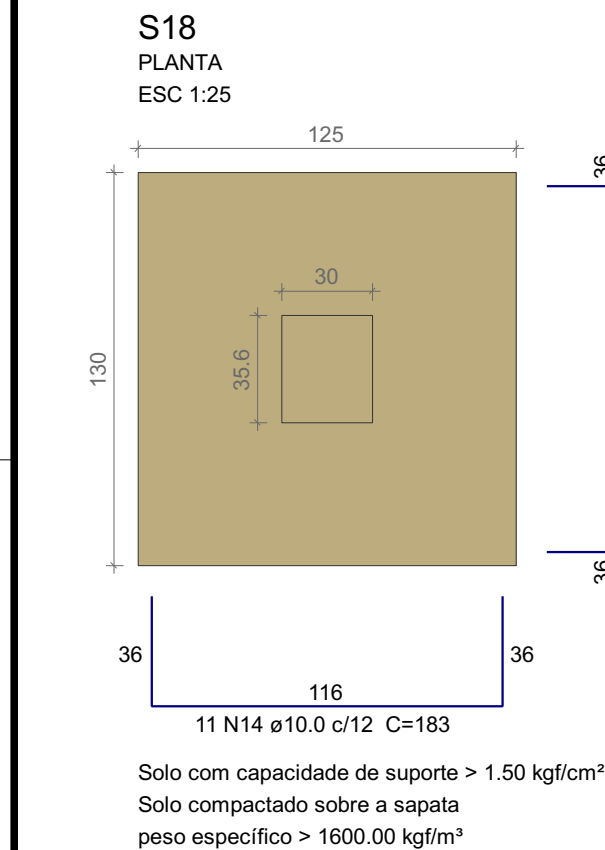




Relação do aço

AÇO	N	DIAM (mm)	QUANT	C.UNIT (cm)	C.TOTAL (cm)
S18	2xS19	2xS20			
S24	S25	S26			
2xS27	2xS29	2xS30			
2xS55					
CA60	1	5.0	195	75	14625
	2	5.0	13	63	819
	3	5.0	26	95	2470
CA50	4	8.0	28	144	4032
	5	8.0	22	164	3608
	6	8.0	42	149	6258
	7	8.0	14	189	2646
	8	8.0	22	119	2618
	9	8.0	40	139	5560
	10	8.0	18	114	2052
	11	8.0	38	129	4902
	12	8.0	22	154	3388
	13	10.0	74	VAR	VAR
	14	10.0	11	163	2013
	15	10.0	10	188	1880
	16	10.0	12	103	1236
	17	10.0	12	118	1416
	18	10.0	11	168	1848
	19	10.0	26	178	4628

Resumo do aço

AÇO	DIAM (mm)	C.TOTAL (m)	PESO + 10 % (kg)
CA50	8.0	350.7	152.2
	10.0	248.7	168.6
CA60	5.0	179.2	30.4
PESO TOTAL (kg)			
CA50	320.8		
CA60	30.4		

Volume de concreto (C-25) = 7.1 m³
Área de forma = 40.02 m²

Se a armadura do pilar de fundação for menor do que a armadura do pilar da edificação, considerar o maior valor.

Obra	
CRECHE MUNICIPAL DE ADRIANÓPOLIS	
VILA BELA	
Projeto	Proprietário
ANA CLARA SOUZA RIBEIRO 231455/D	PREFEITURA DE ADRIANÓPOLIS
Projeto	
FUNDAÇÃO	
Descrição	
FUNDAÇÃO Fundações do pavimento FUNDAÇÃO	
Data	26/01/2026
Escala	1:50
Desenho	
Conferência	
Revisor	