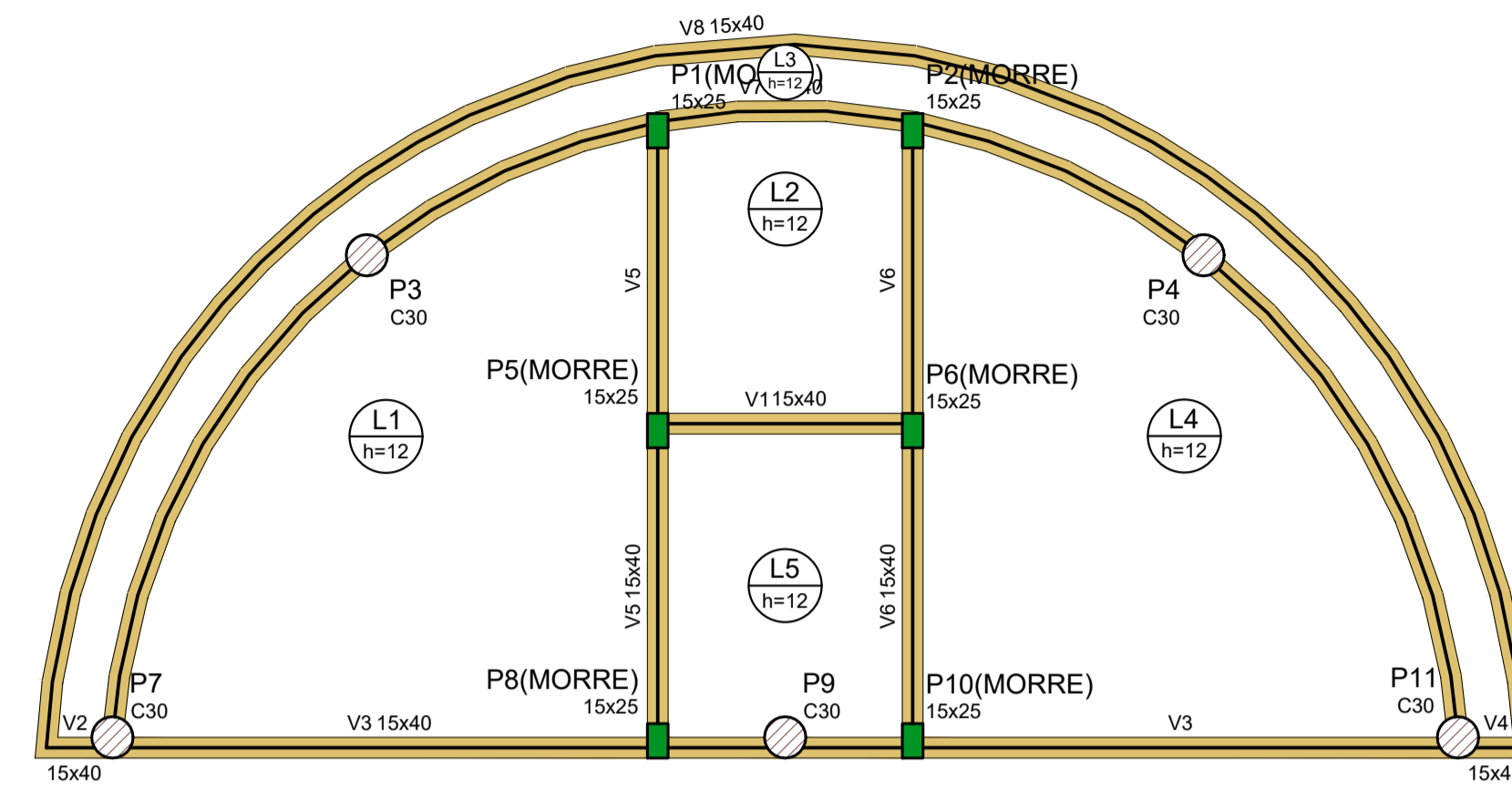
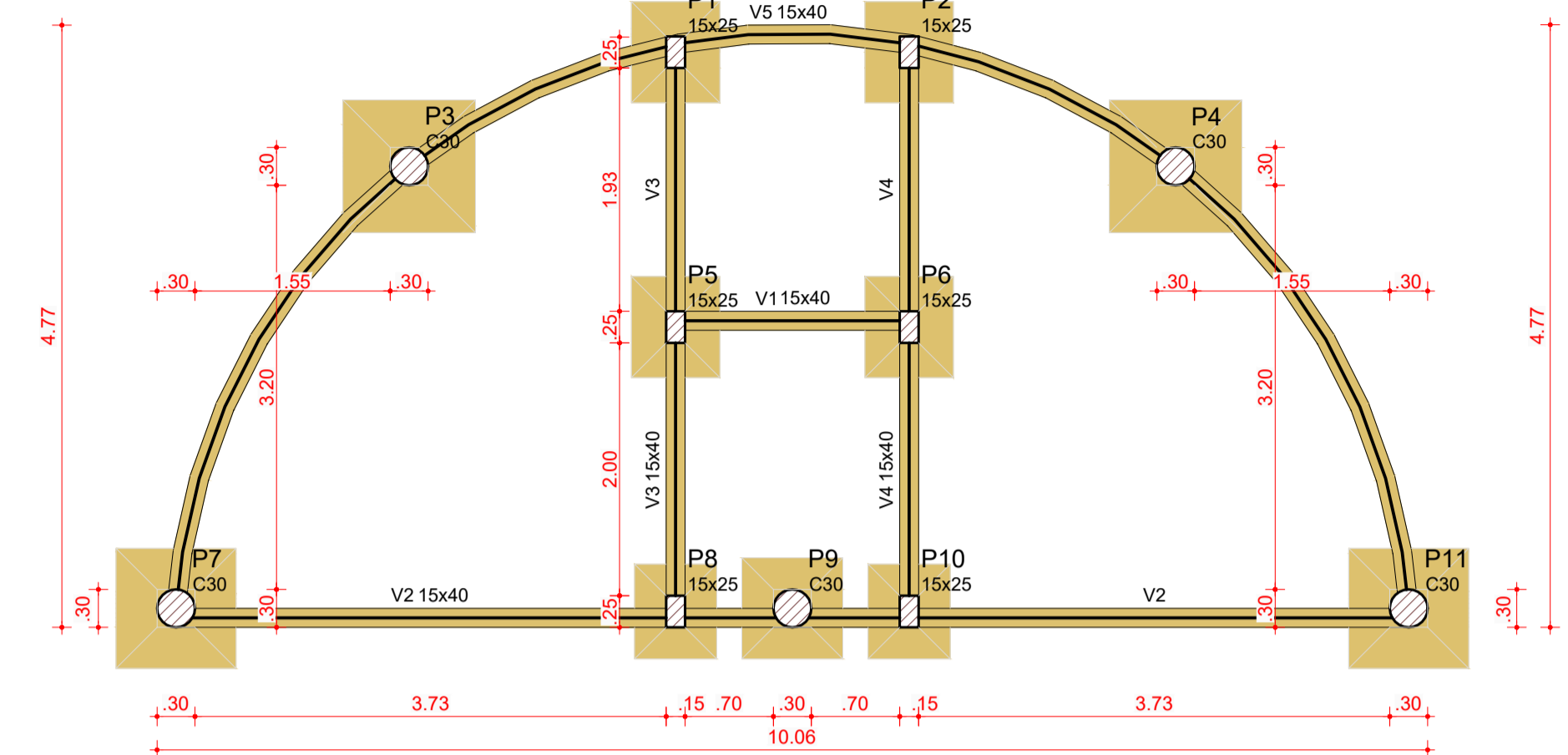


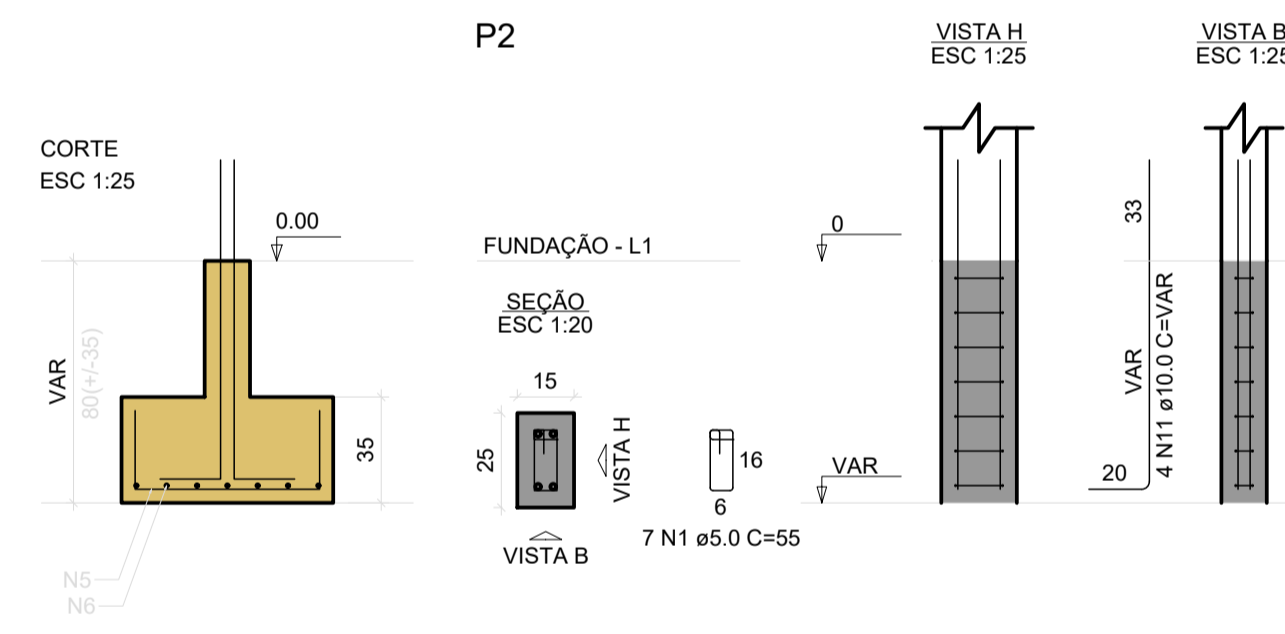
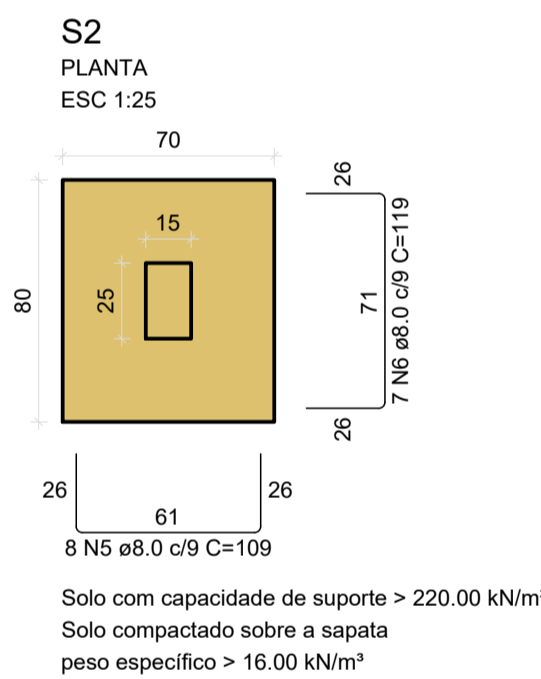
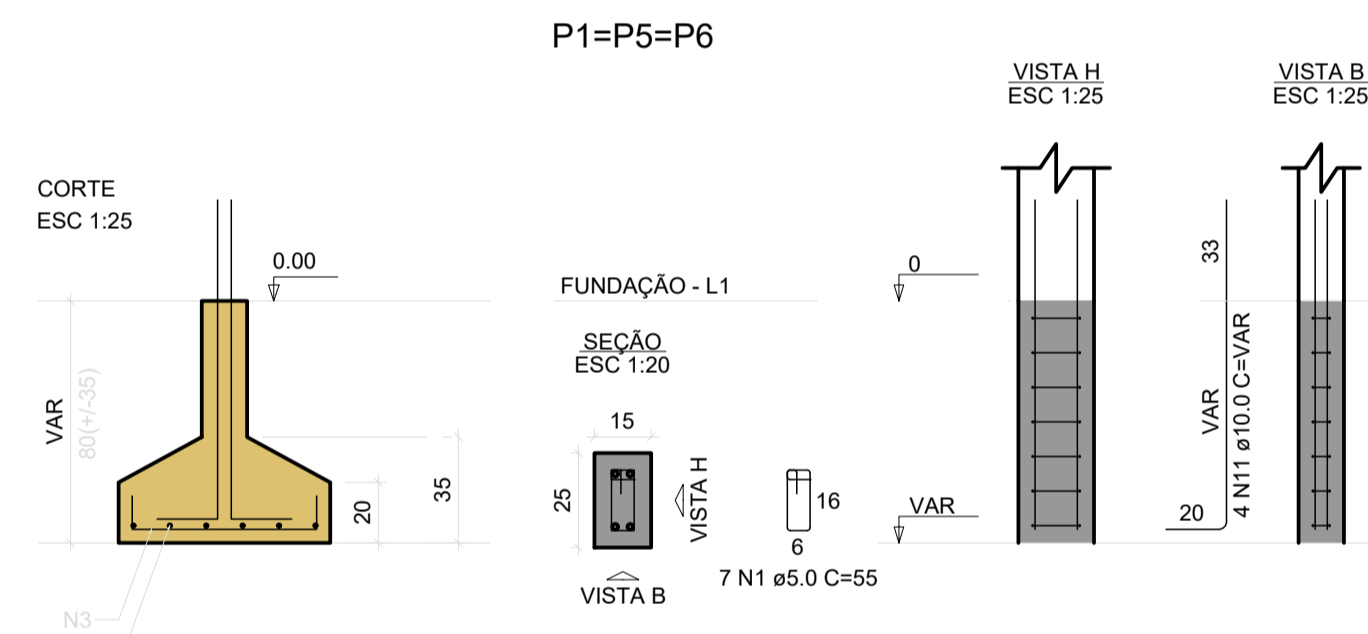
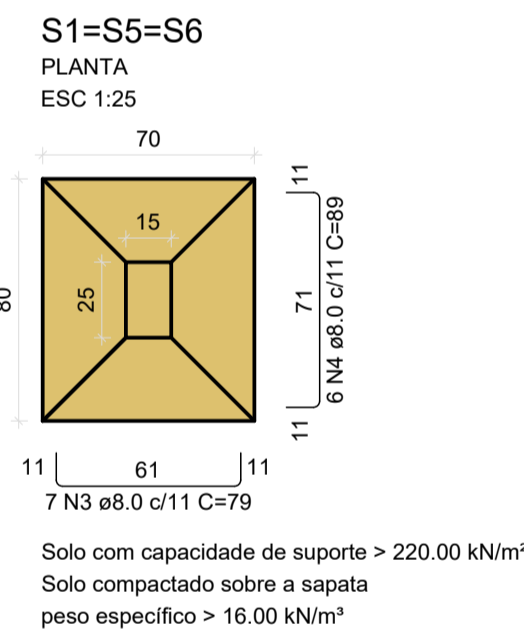
Forma do pavimento Palanque
escala 1:50



Forma do pavimento Banheiros
escala 1:50



Forma do pavimento Fundação
escala 1:50



RESUMO DO AÇO

AÇO	DIAM (mm)	C.TOTAL (m)	PESO + 10% (kg)
CA50	8.0	157.2	68.2
CA60	10.0	68.6	46.5
CA60	5.0	54.6	9.3
PESO TOTAL (kg)			114.7
CA50			9.3
CA60			9.3

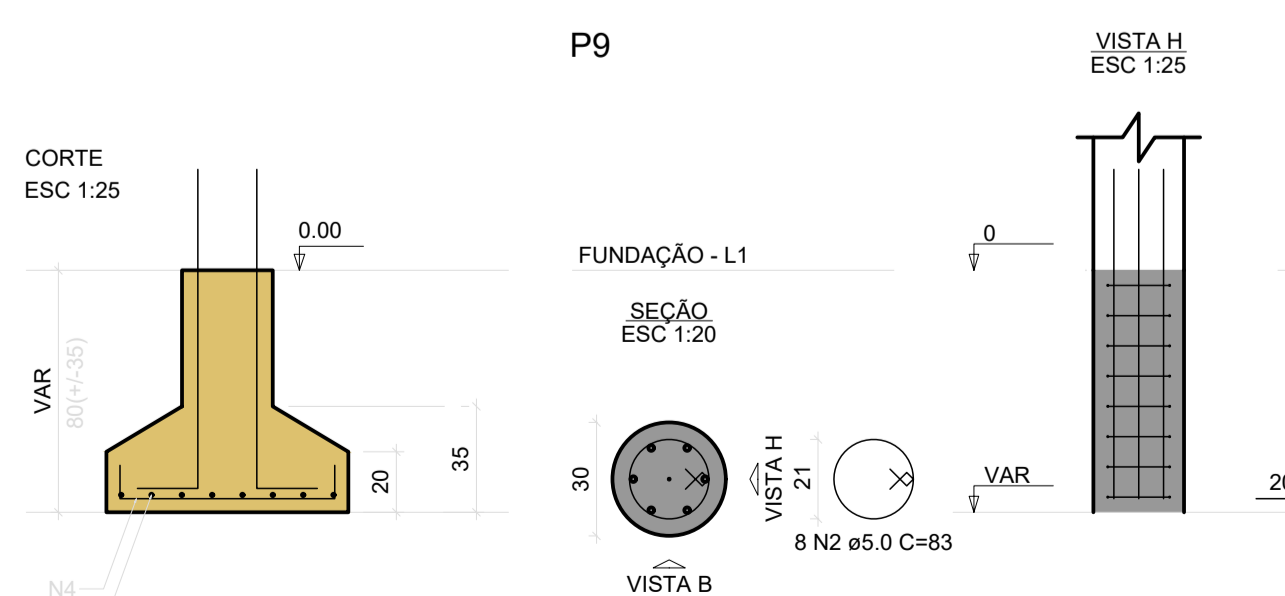
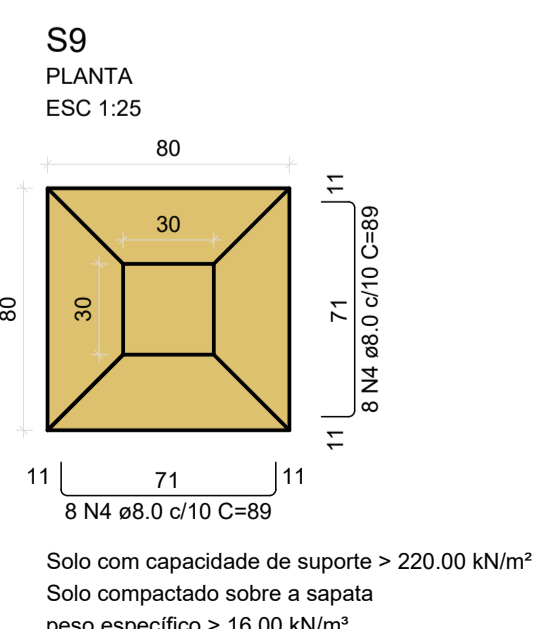
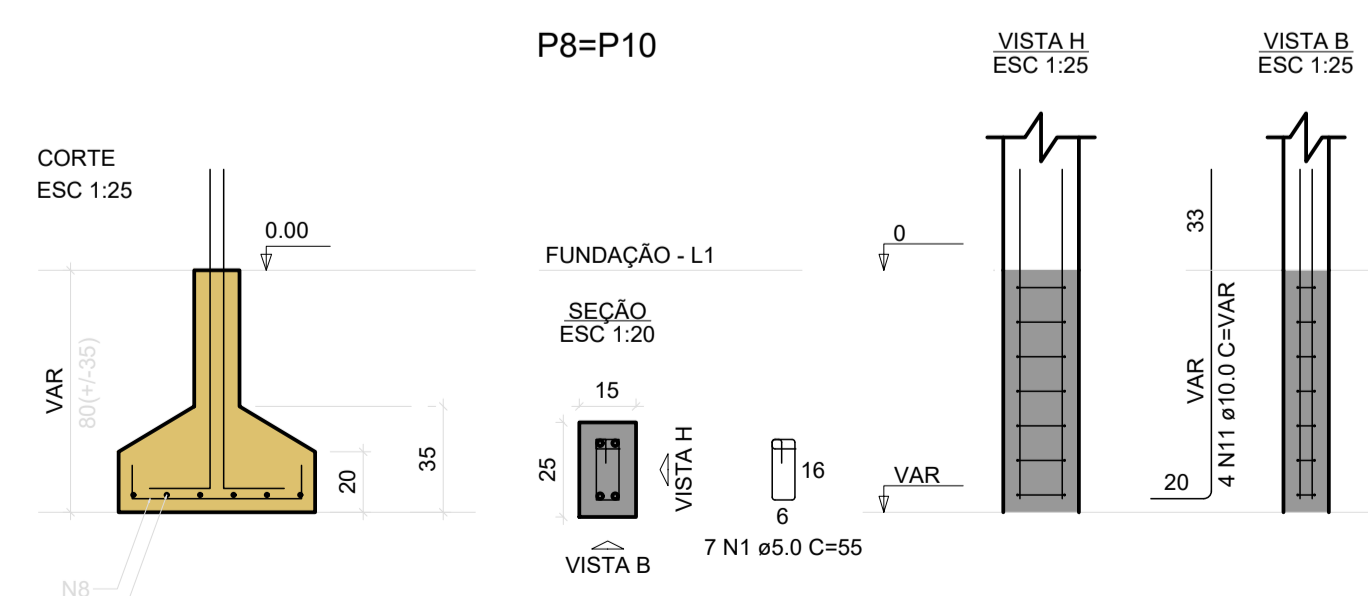
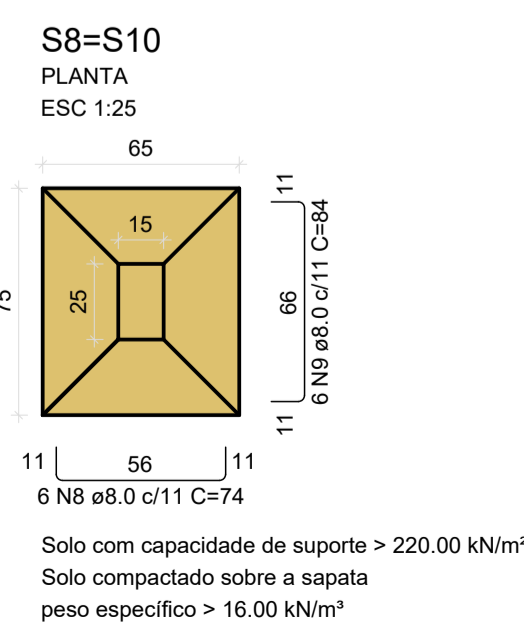
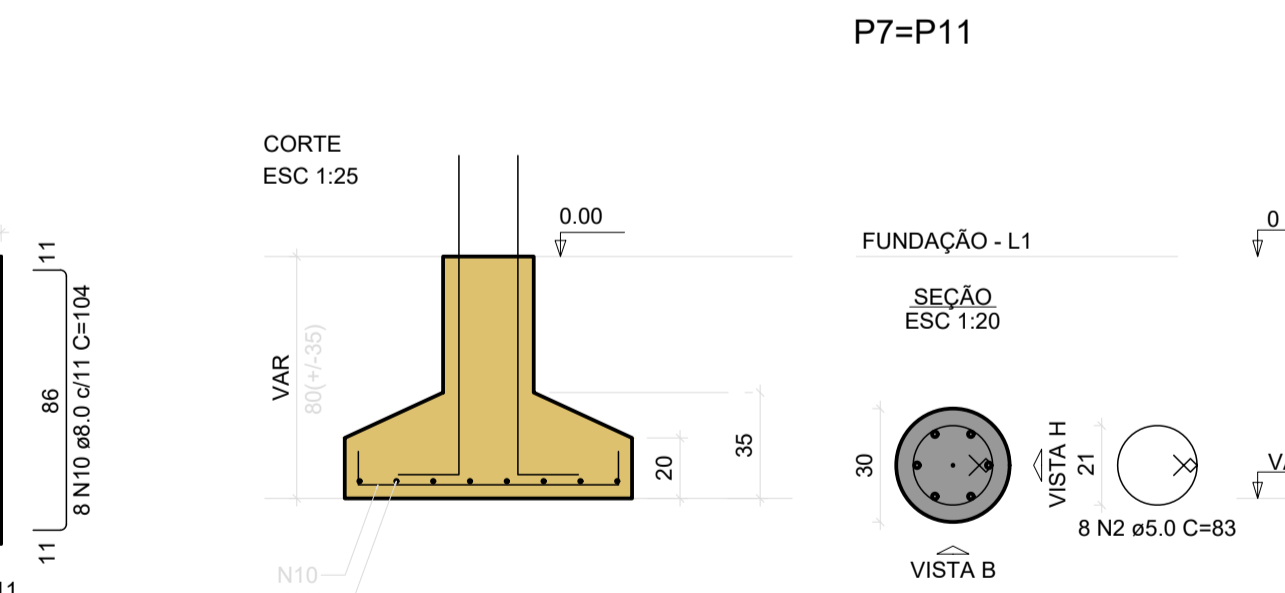
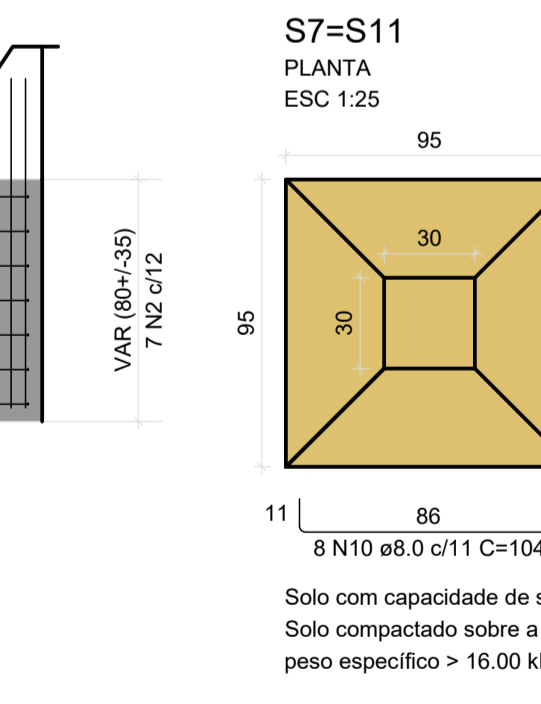
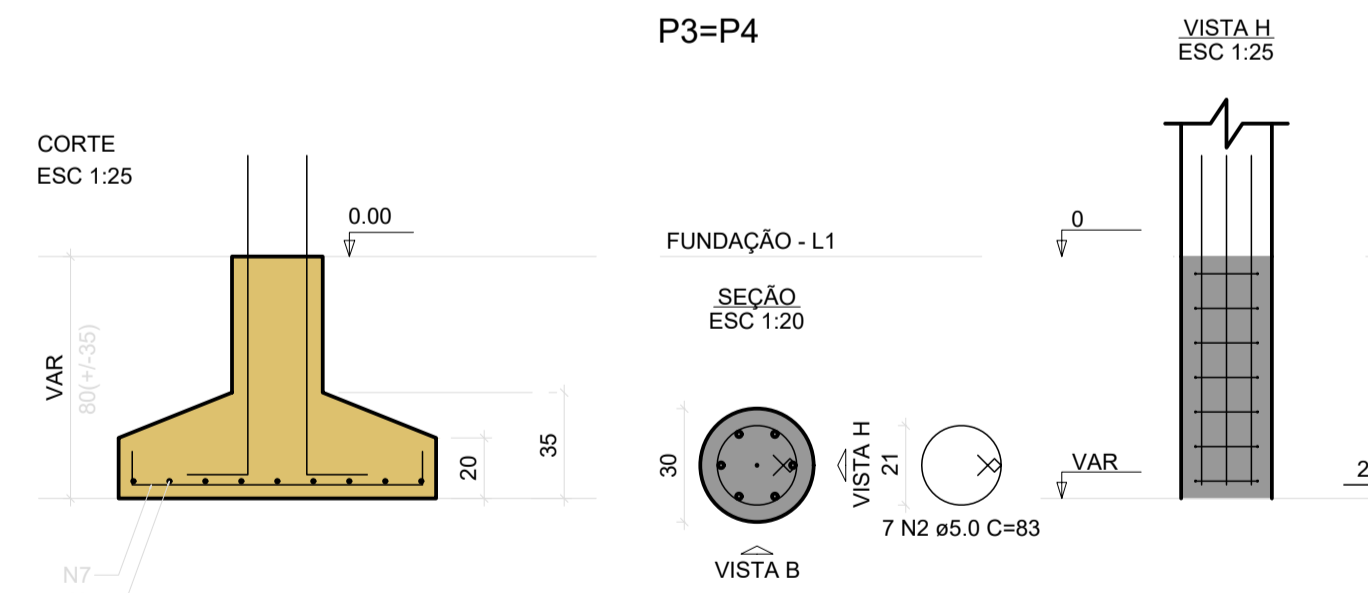
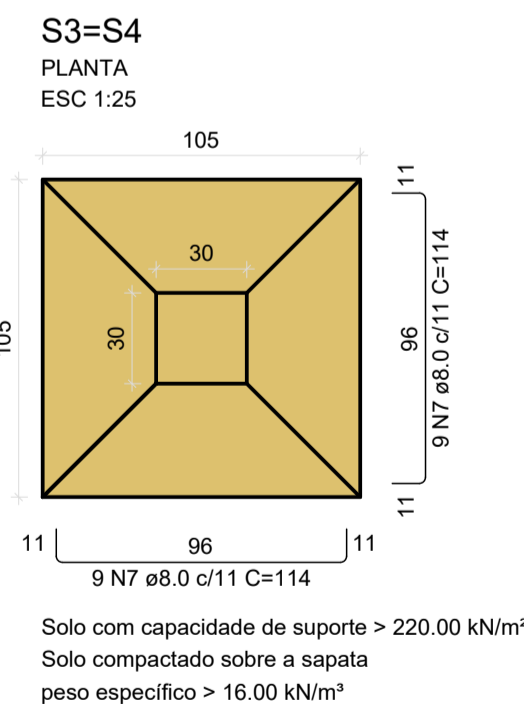
Volume de concreto (C-30) = 2.42 m³
Área de forma = 12.03 m²

Legenda dos pilares

- Pilar que morre
- Pilar que passa

Legenda das vigas e paredes

- Viga
- Viga chata ou invertida



REVITALIZAÇÃO DA PRAÇA INÁCIA MACHADO DA SILVEIRA E PISTA DE CAMINHADA NA AVENIDA MAURICIO CARDOSO, CENTRO, PIRATINI/RS
Projeto Estrutural

Prefeitura Municipal de Piratini
Márcio Manetti Porto

Responsável Técnico: Thaís Tarouco Castro
Engenheiro Civil - CAU/RS A134070-0

ESCALAS INDICADAS
DATA JULHO/2025
DESENHO Thaís Castro
PRANCHA 01/03