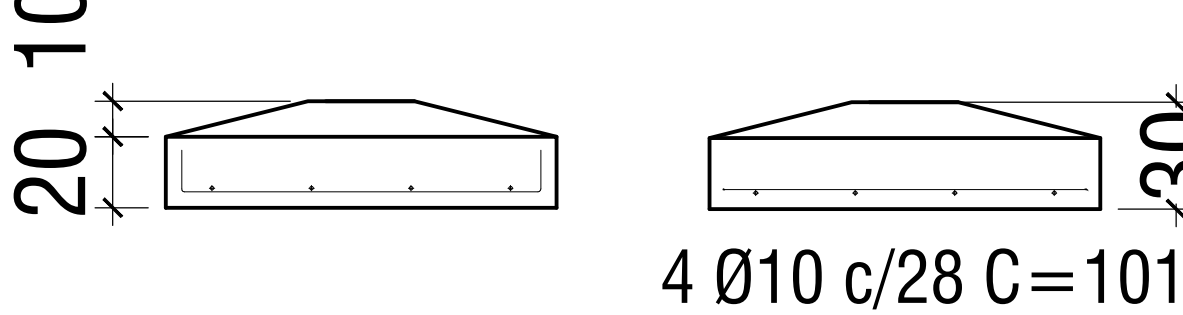


SAPATAS E ESPERA PARA OS PILARES

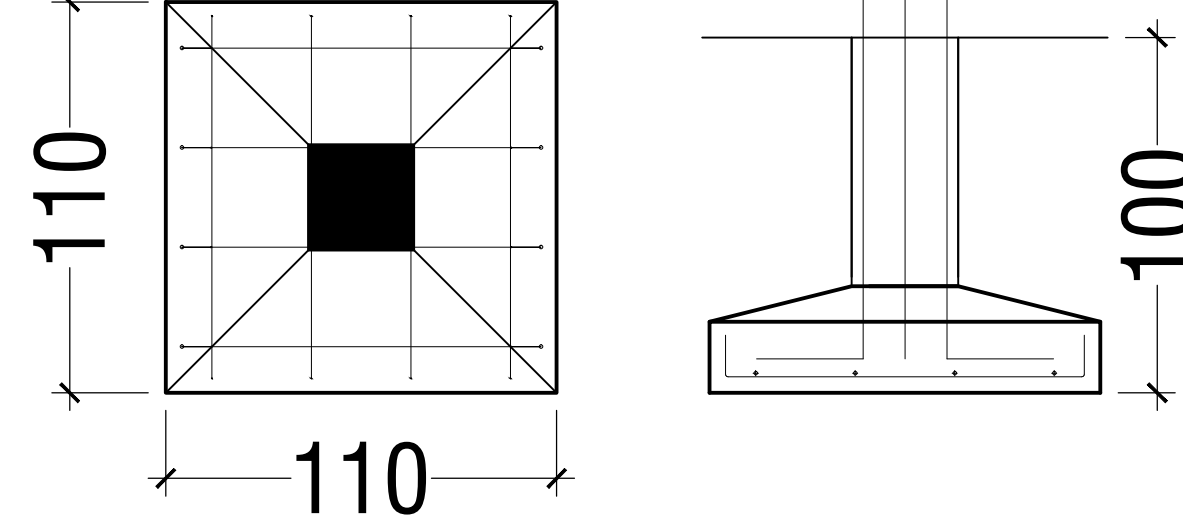
S5 S6 S7 S9 S10 S11 S13 S14 S15



4 Ø10 c/28 C=125

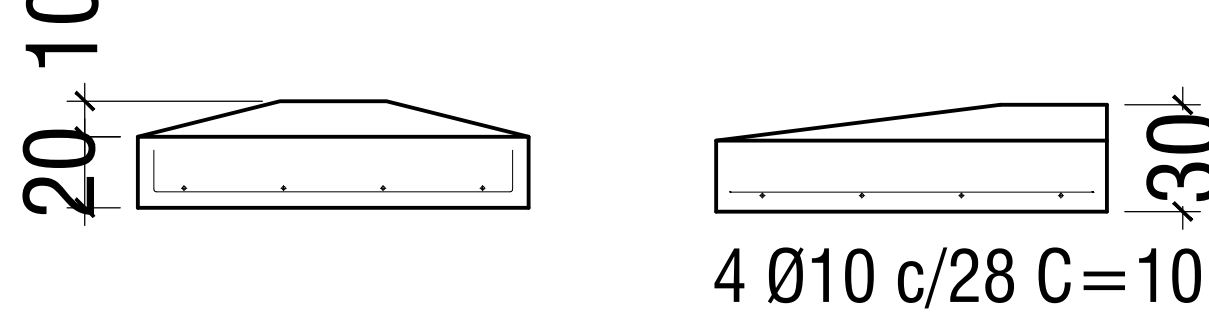
Espera

BALDRAME



6 Ø12.5 C=240

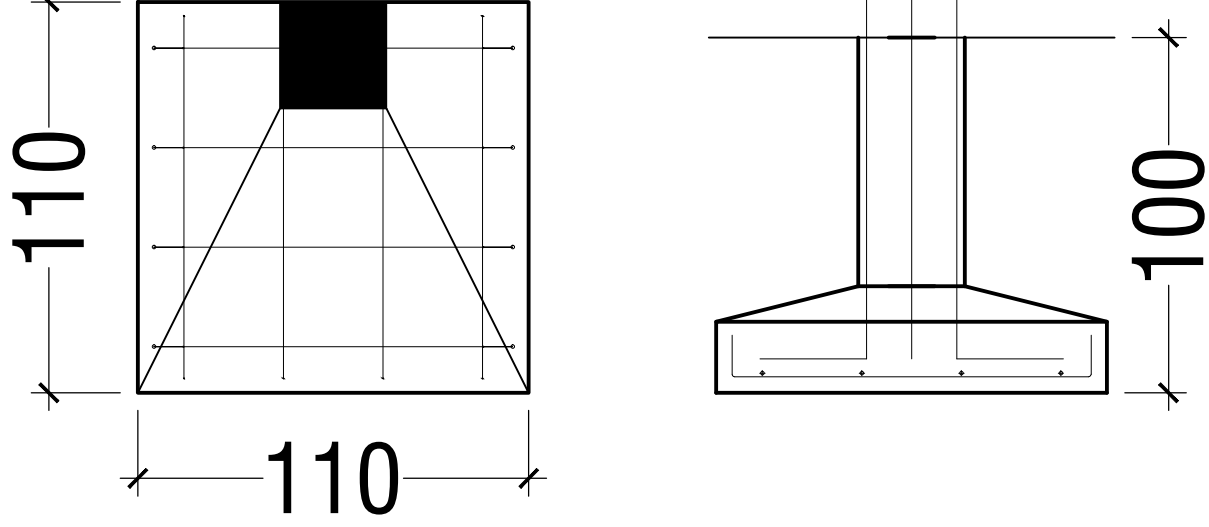
S1 S2 S3 S8 S12 S16 S17 S18 S9



4 Ø10 c/28 C=125

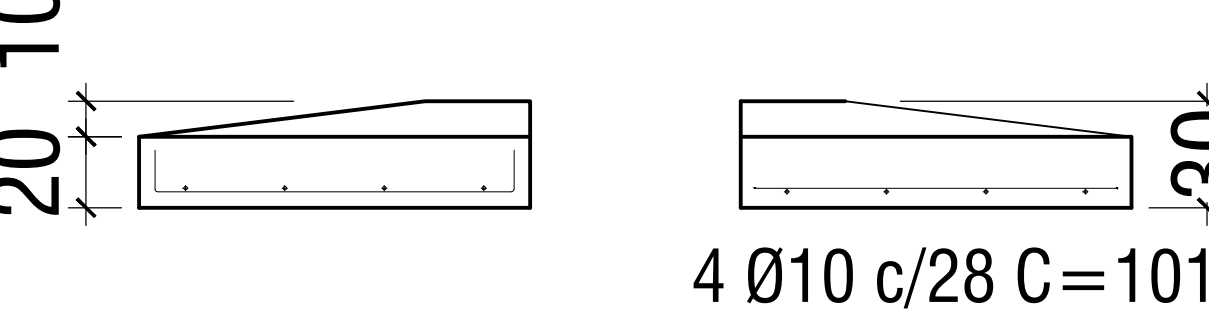
Espera

BALDRAME



6 Ø12.5 C=240

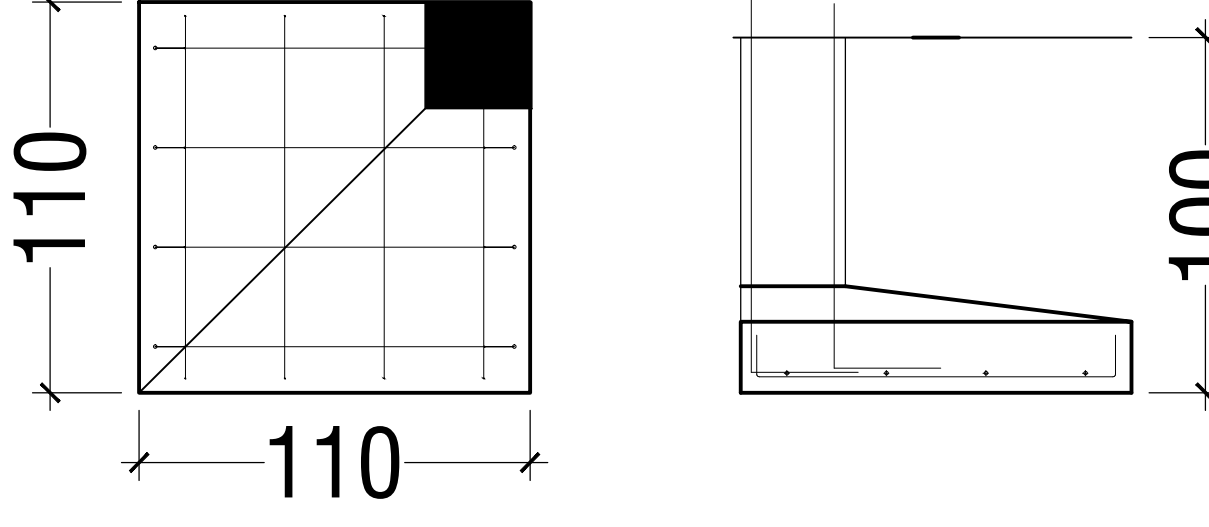
S4 S20



4 Ø10 c/28 C=125

Espera

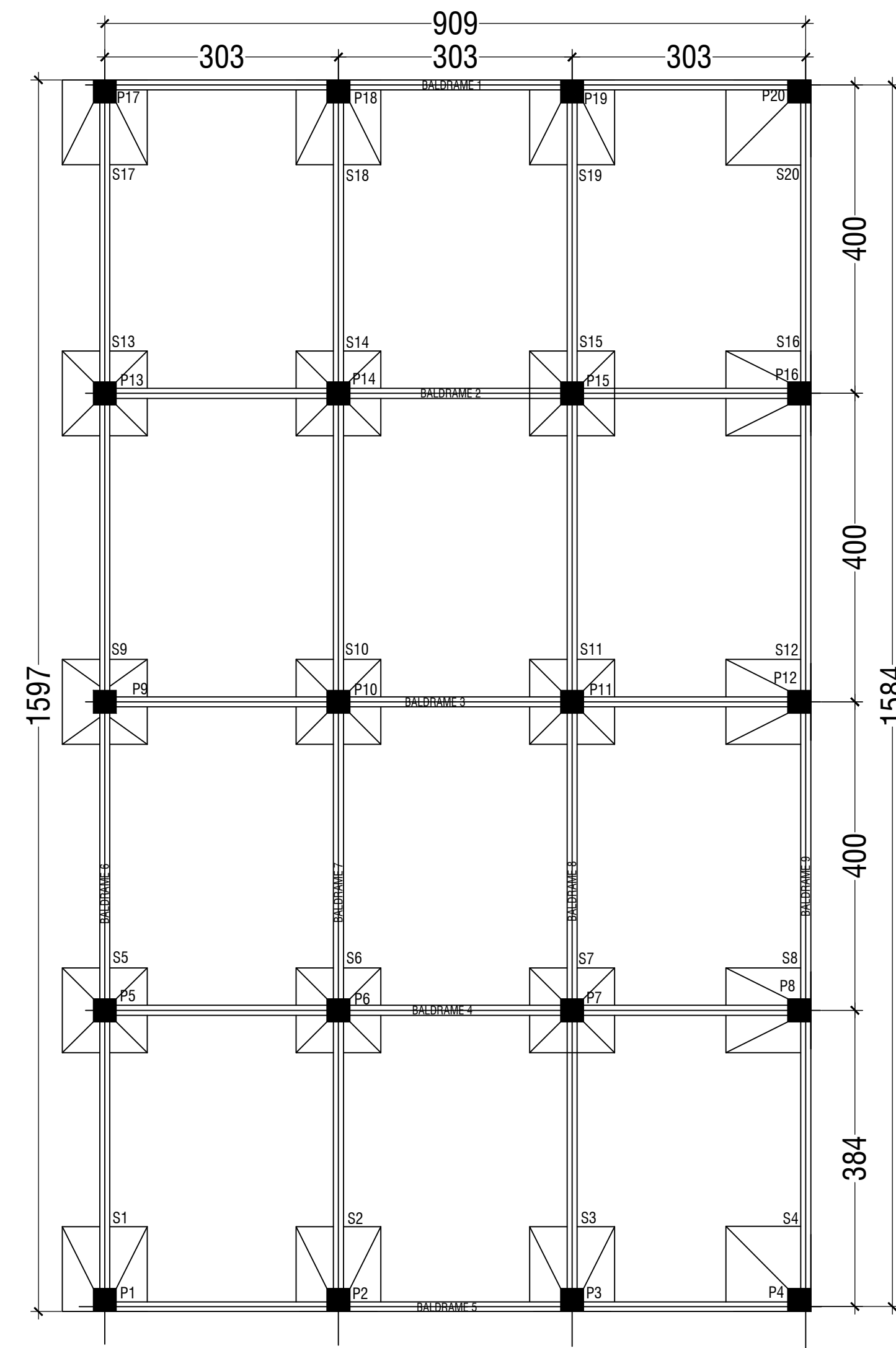
BALDRAME



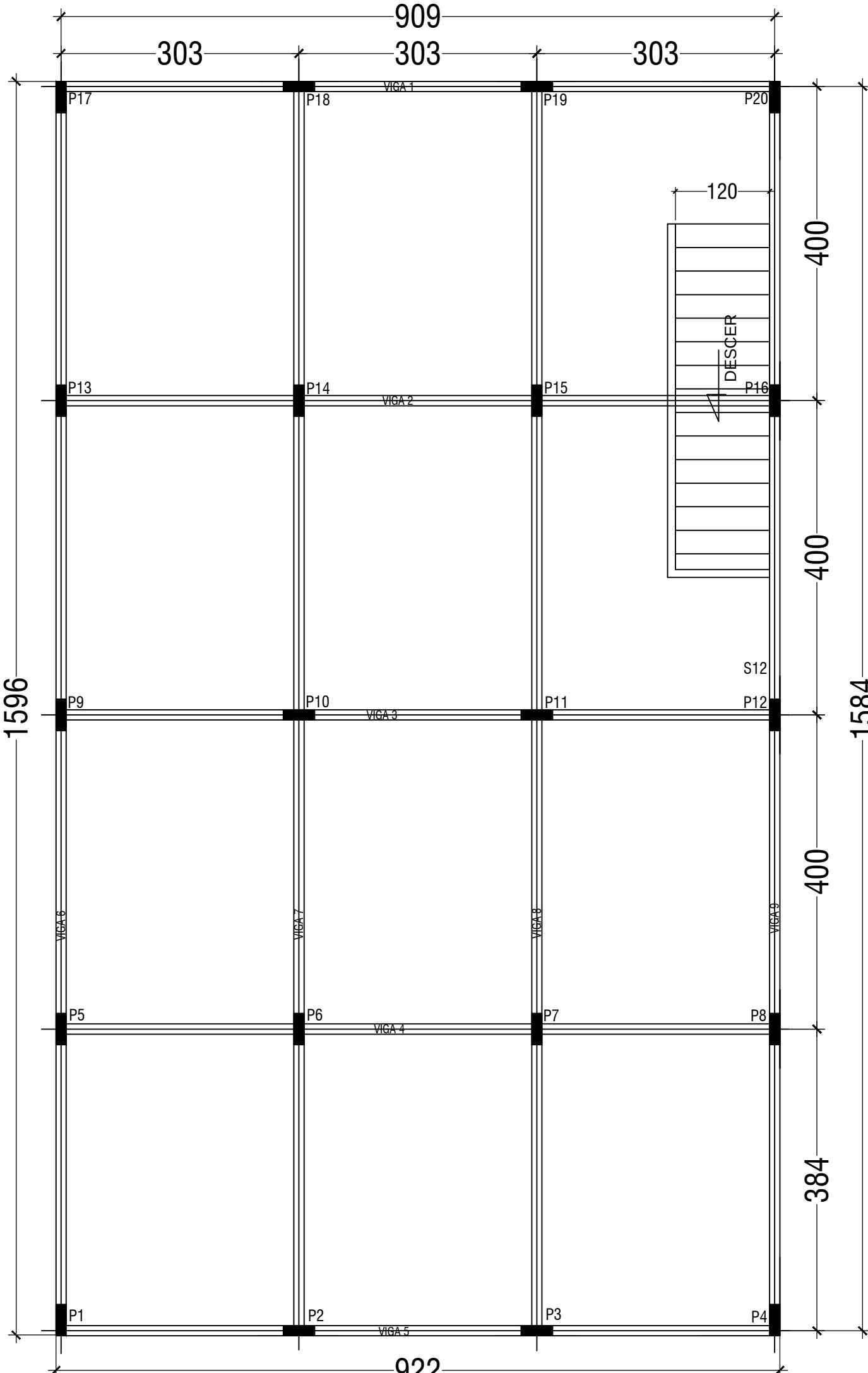
6 Ø12.5 C=240

Relação dos Materiais
Ø10.0=36,16mx0,63kg/m 22,78kg
Ø12.5=57,60mx1,00kg/m=57,60kg
Volume de Concreto = 1,59m³

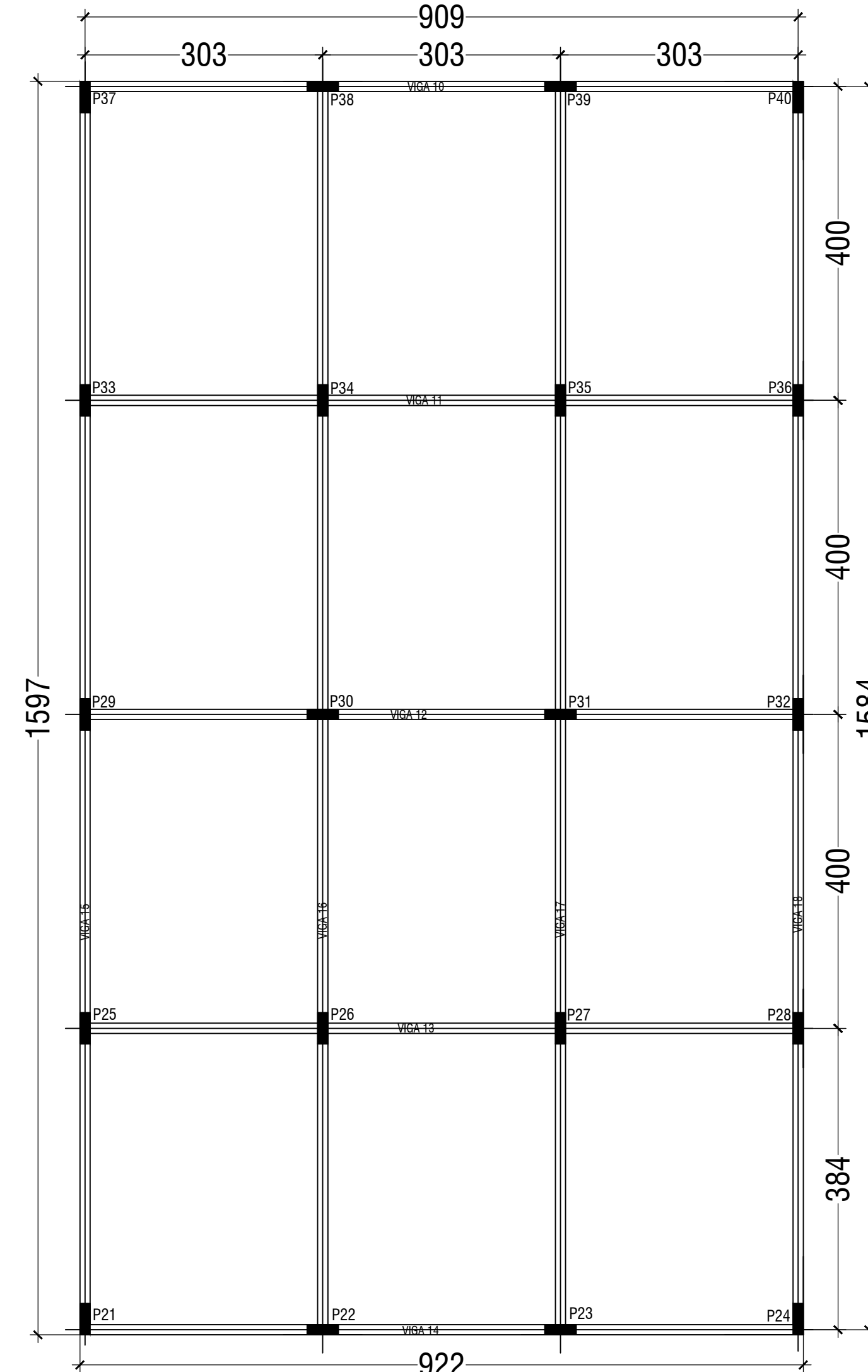
SAPATAS
Esc: 1:20



FUNDAÇÃO
Esc: 1:25



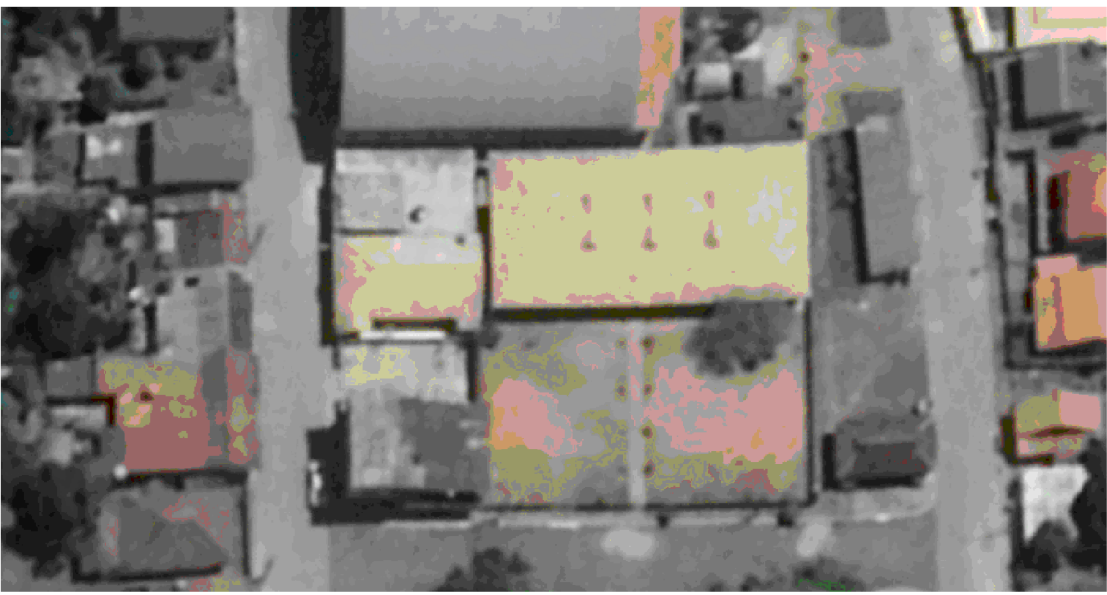
LAJE DO TÉRREO
Esc: 1:25



LAJE DO 1º PAV.
Esc: 1:25

CARIMBOS:

PREFEITURA MUNICIPAL DE CANTAGALO



ENDEREÇO: Bairro Centro - Distrito de S. Sebastião do Paraiba - Cantagalo - RJ

Centro Administrativo

DESCRIÇÃO DO PROJETO:
Projeto Estrutural das Sapatas e de Formas

CONTEÚDO:	ÁREA TOTAL DO TERRENO:	FOLHA:
Fundação	136,60m²	/
Térreo	136,60m²	
1º Pavimento	100%	
Sapatas	136,60m²	
ÁREA PERMEÁVEL:	136,60m²	DATA:
ARQUIVO:	ARQUIVO	junho/ 2019
DESENHO:	DESENHO	

