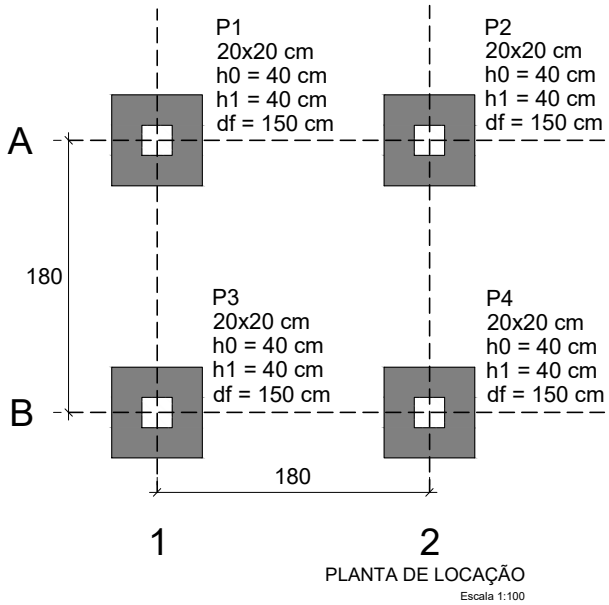
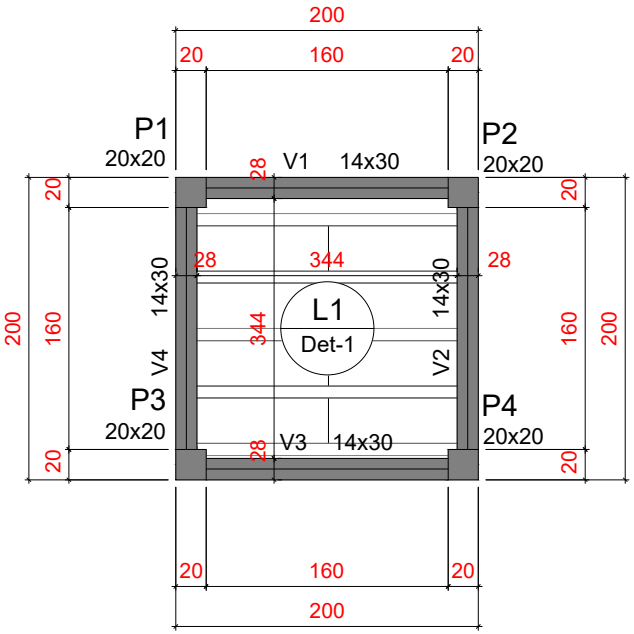


PLANTA DE LOCAÇÃO

Escala 1:100



FORMAS

Escala 1:100

RELAÇÃO DO AÇO

4xP1-L2 4xP1-L1 4xS1-L1
V1-L2 V1-L1 V2-L2
V2-L1 V3-L2 V3-L1
V4-L2 V4-L1

AÇO	N	DIAM (mm)	QUANT	C.UNIT (cm)	C.TOTAL (cm)
CA60	1	5.0	152	67	10184
	2	5.0	48	54	2592
	3	5.0	88	75	6600
CA50	4	8.0	12	194	2328
	5	8.0	8	228	1824
	6	8.0	12	210	2520
	7	10.0	16	357	5712
	8	10.0	16	202	3232
	9	10.0	48	108	5184

RESUMO DO AÇO

AÇO	DIAM (mm)	C.TOTAL (m)	PESO + 10% (kg)
CA50	8.0	66.7	29
	10.0	141.3	95.8
CA60	5.0	193.8	32.9

PESO TOTAL (kg)	
CA50	124.8
CA60	32.9

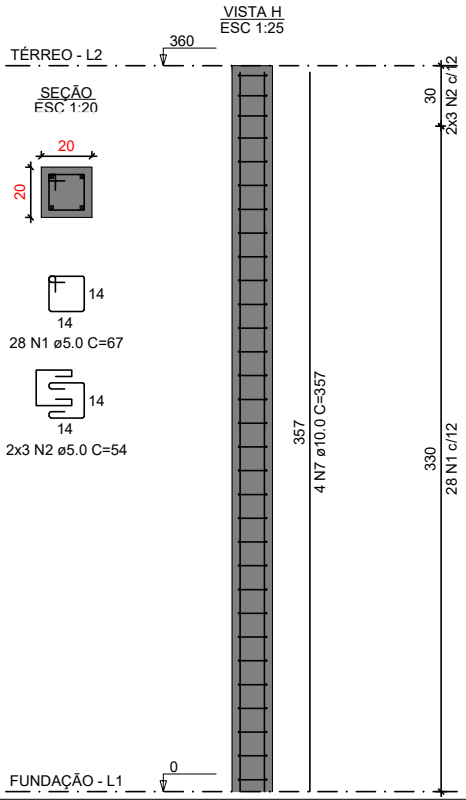
Volume de concreto (C-25) = 1.98 m³

Área de forma = 27.58 m²

P1=P2=P3=P4

VISTA H

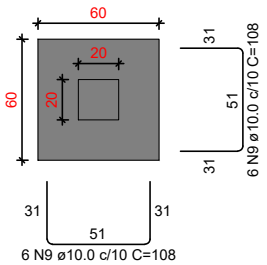
ESC 1:25



S1=S2=S3=S4

PLANTA

ESC 1:25



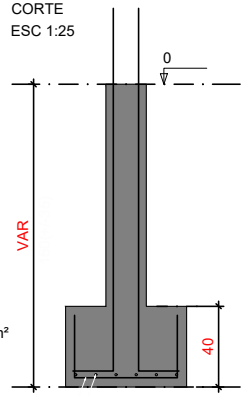
Solo com capacidade de suporte > 1.50 kgf/cm²

Solo compactado sobre a sapata

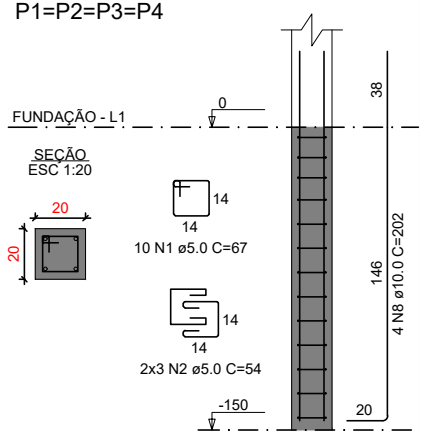
peso específico > 1600.00 kgf/m³

CORTE

ESC 1:25

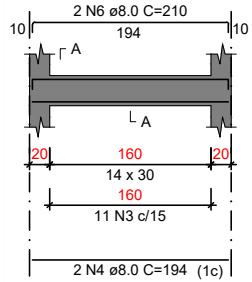


P1=P2=P3=P4



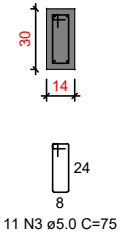
V1=V2=V3=V4

ESC 1:50



SEÇÃO A-A

ESC 1:25



OBRA: PROJETO DE CONSTRUÇÃO DE BASE PARA CAIXA D'ÁGUA 2000L	FOLHA: 01/01