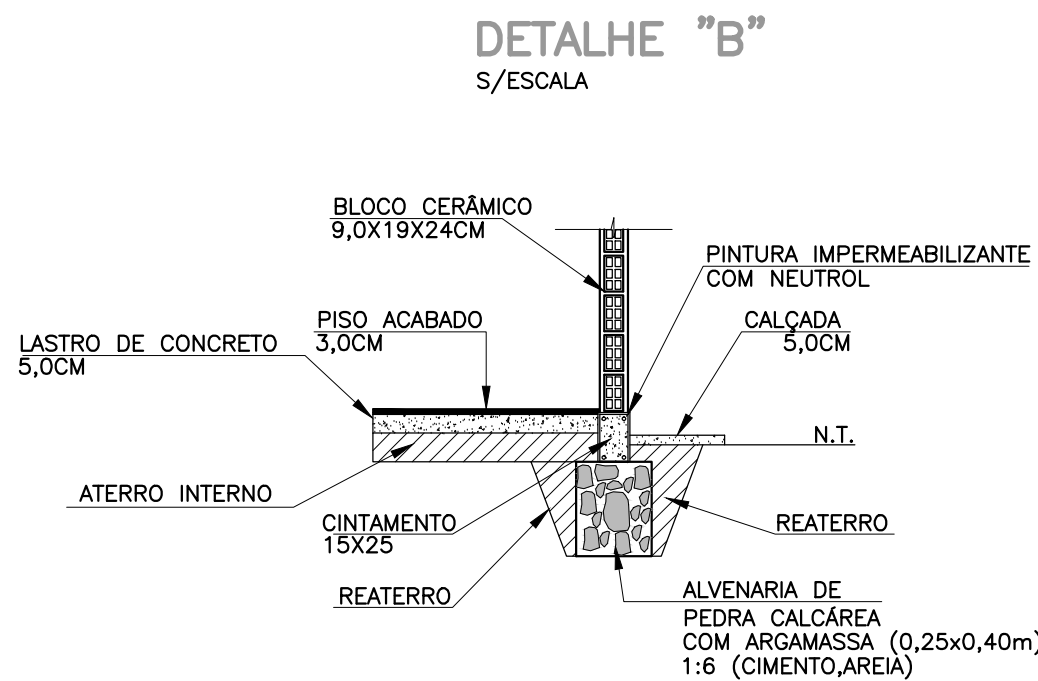
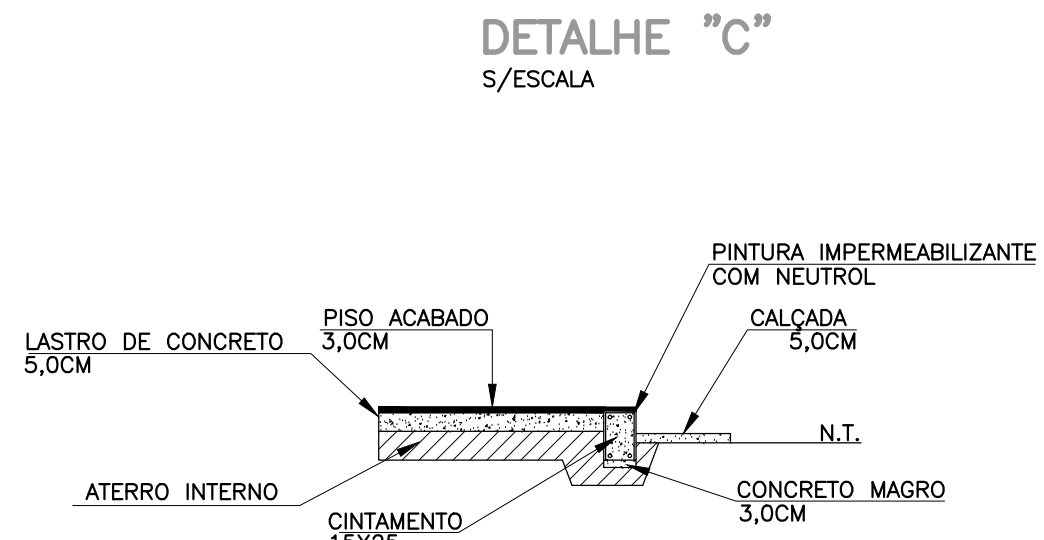
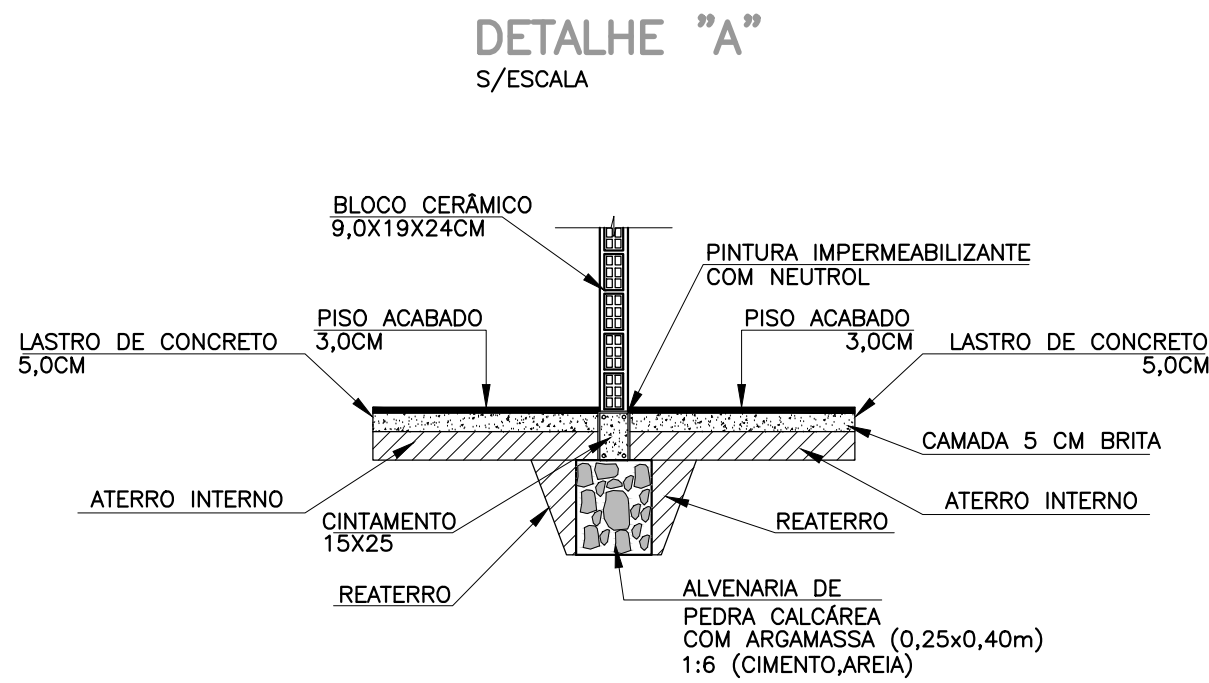
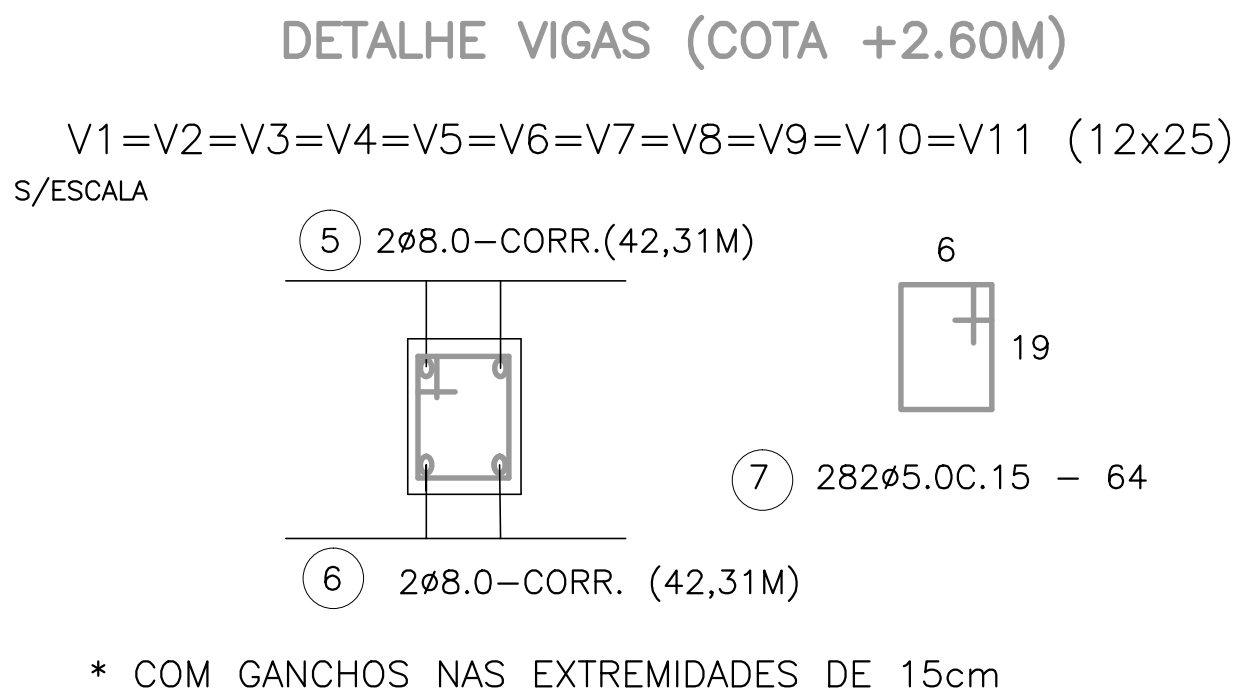
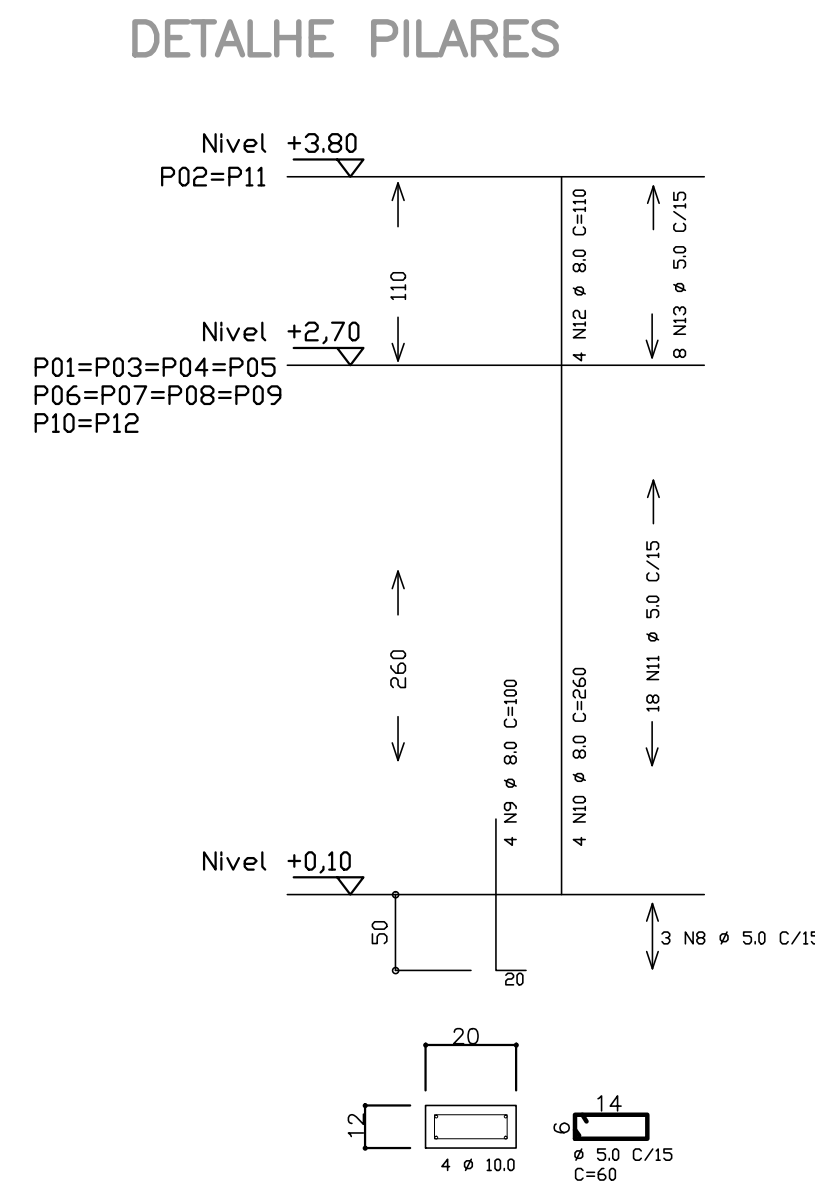
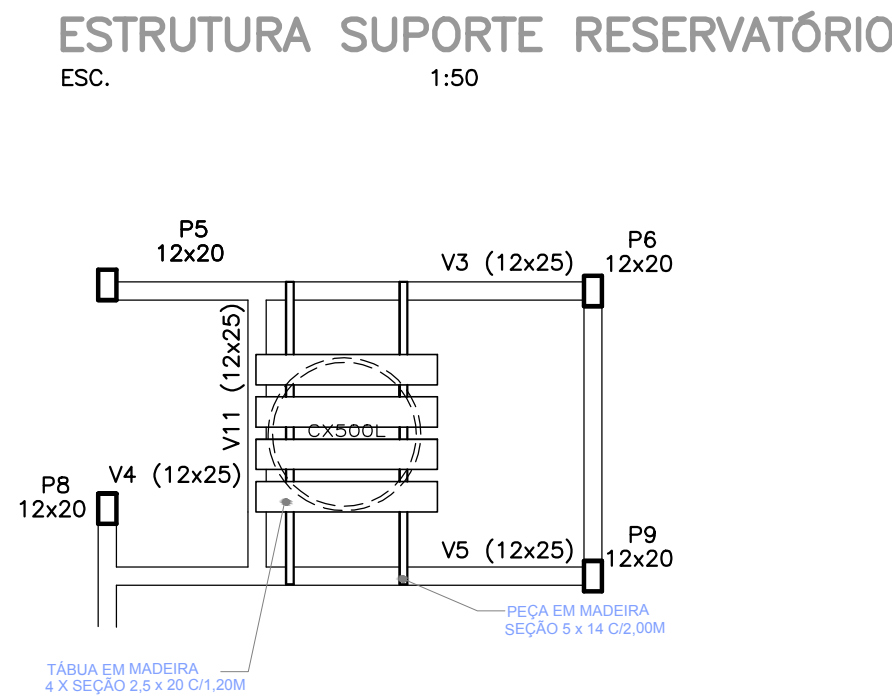
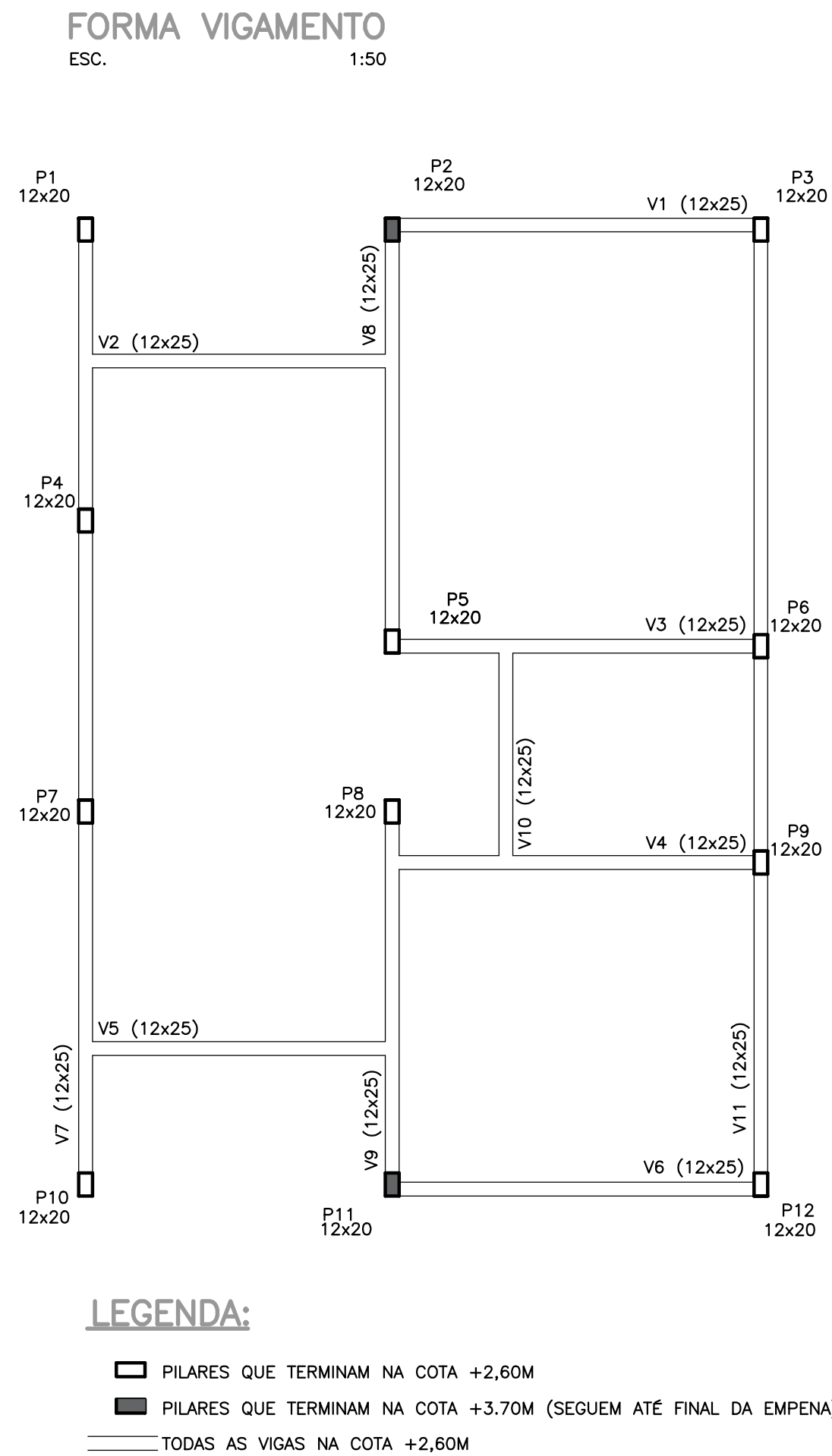
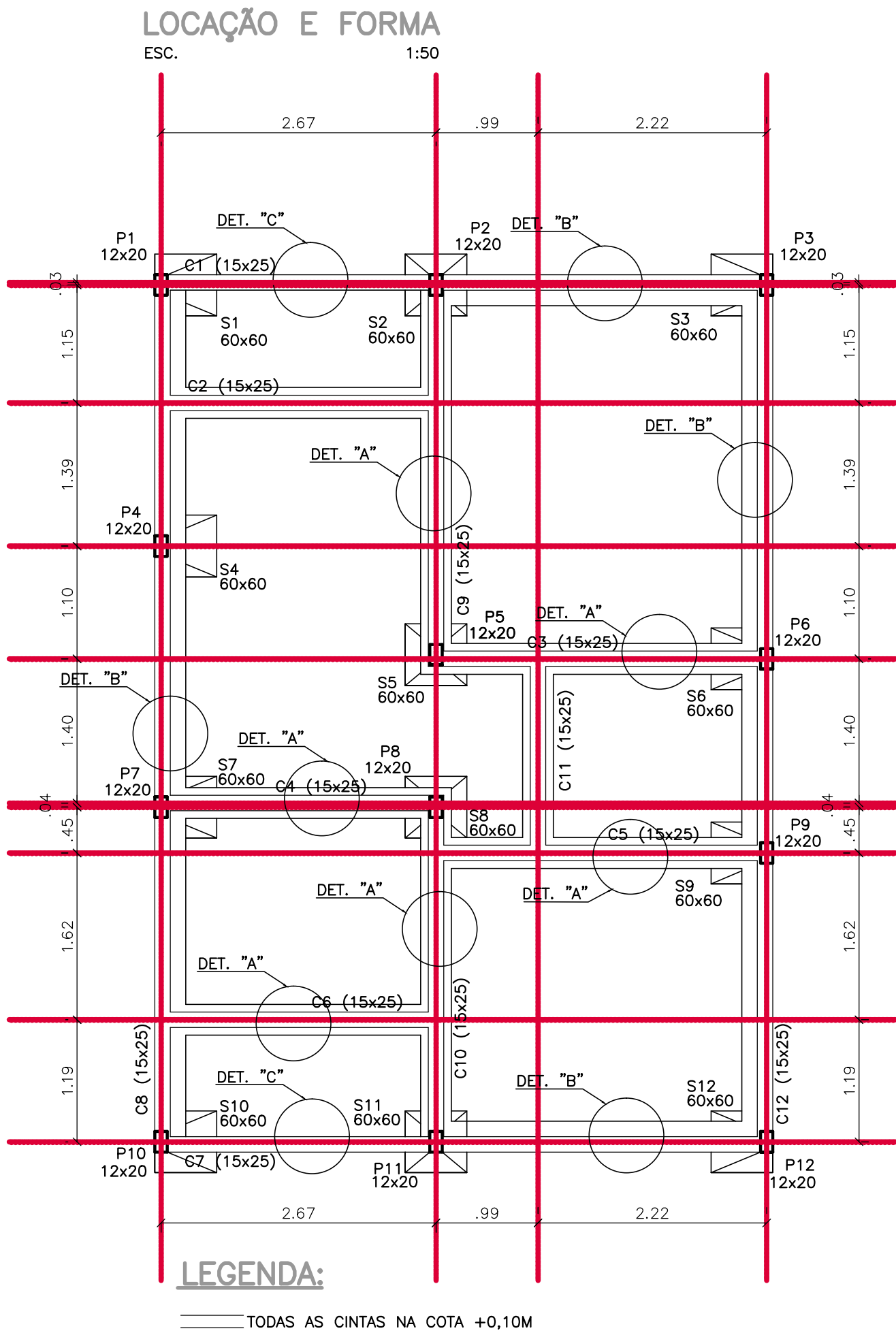
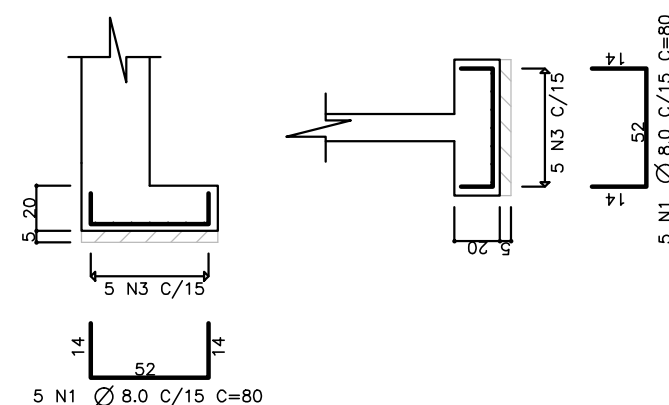


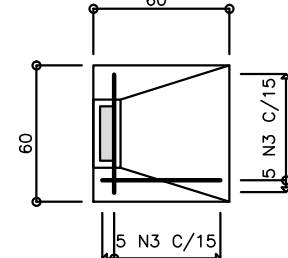


DETALHE SAPATAS

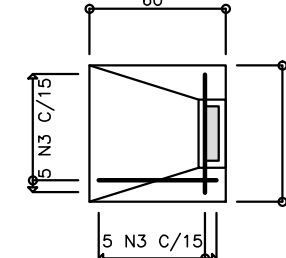
VISTAS GENÉRICAS



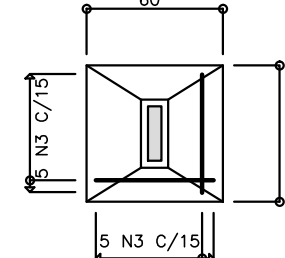
S1=S4=S7=S10



S3=S6=S9=S12



S2=S5=S8=S11



QUADRO DE AÇO					
PEÇA	Ø MM	N	Q	COMPRIMENTO	
				UNIT. (M)	TOTAL (M)
SAPATA 60X60CM	8,0	1	120,00	0,80	96,00
	5,0	8	36,00	0,60	21,60
ARRANQUE	8,0	9	48,00	1,00	48,00
	8,0	2	2,00	49,96	99,92
CINTAMENTO	8,0	3	2,00	49,96	99,92
	5,0	4	333,00	0,70	233,10
VIGAMENTO	8,0	5	2,00	42,31	84,62
	8,0	6	2,00	42,31	84,62
PILARES	5,0	7	282,00	0,64	180,48
	8,0	10	48,00	2,60	124,80
PILARES	5,0	11	216,00	0,60	129,60
	8,0	12	8,00	1,10	8,80
PILARES	5,0	13	16,00	0,60	9,60

RESUMO			
AÇO	Ø POLEGADAS	Ø MM	CT (M)
CA - 50	5/16"	8,0	646,68
CA - 60	-	5,0	574,38
TESO TOTAL (KG)			378,28

NOTAS

- 01 - COBRIMENTO MINIMO DAS ARMADURAS: SAPATAS E CINTAMENTO INFERIOR = 3,0cm
- 02 - COBRIMENTO MINIMO DAS ARMADURAS: PILARES E VIGAS = 3,0cm
- 03 - CONCRETO COM Fck > 25 MPa E FATOR A/C<0,60
- 04 - AS SAPATAS E ALVENARIA DE PEDRA DEVEM SER ASSENTADAS EM SOLO BEM COMPACTADO
- 05 - AÇOS CA50 E CA60
- 06 - COTAS EM CENTIMETROS
- 07 - QUALQUER ALTERAÇÃO QUE FOR NECESSÁRIA NESTE PROJETO DEVERÁ O PROJETISTA SER CONSULTADO
- 08 - A FERRAGEM DOS PILARES P2 E P11 SERÃO EM PEÇA ÚNICA NA POSIÇÃO 12 C=370

TÉCNICO RESPONSÁVEL
ANDERSON JOSÉ DOS SANTOS
ENG.º CIVIL 270051157-3



PREF. MUNICIPAL DE ITABAIANINHA/SE
SECRETARIA MUNICIPAL DE OBRAS

PROPRIETÁRIO

PREF. MUNICIPAL DE ITABAIANINHA/SE

EMPREENDIMENTO

CONSTRUÇÃO DE 50 UH PROGRAMA FNHIS
CONVÊNIO: 974344

ENDEREÇO

ROD. CONTORNO, S/N, BAIRRO TABOCCAS

PROJETO

PROJETO ESTRUTURAL

ASSUNTO DA FOLHA

PLANTA DE FORMA / DETALHES / QUADRO FERRAGEM

DIGITALIZAÇÃO

ANDERSON

OBJETIVO

CONSTRUÇÃO NOVA

Nº FOLHA

01/01

REVISÃO

REV. 01

ESCALA DE PLOTAGEM

1:50

DATA

FEV / 2025