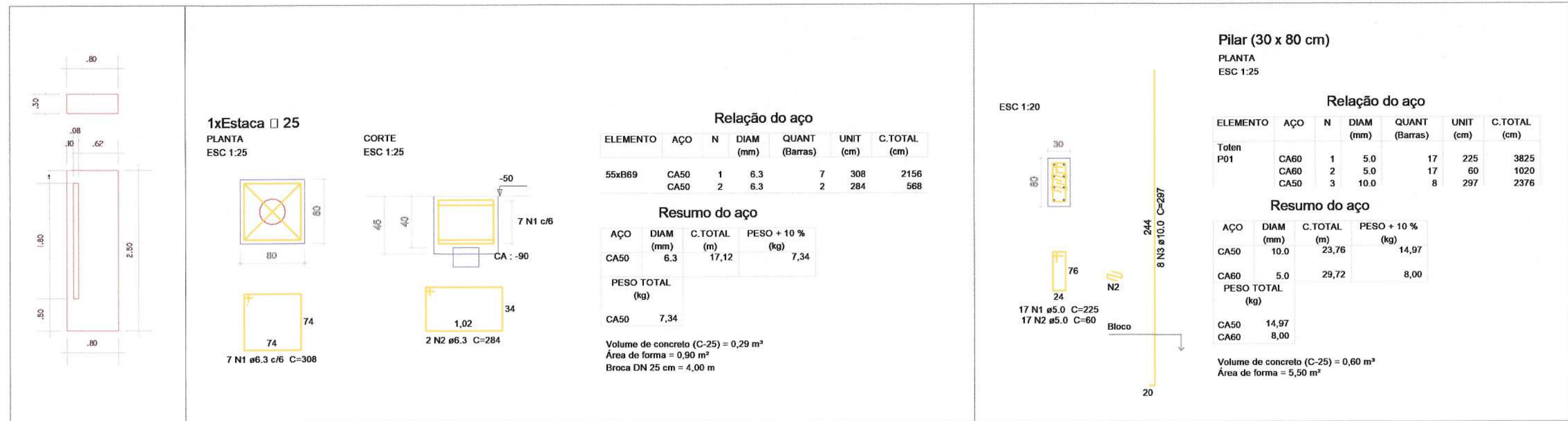
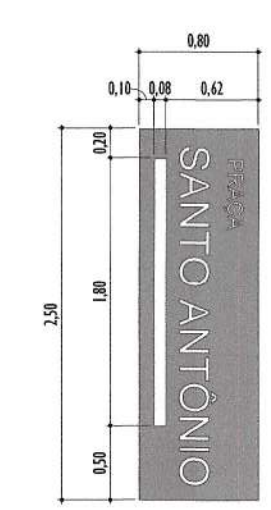
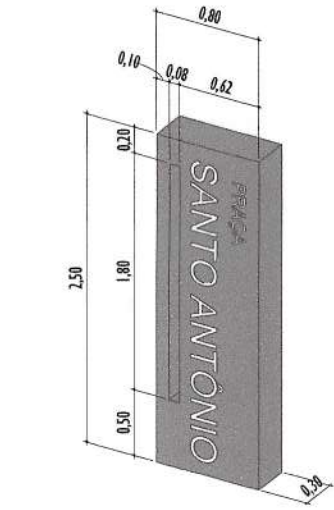
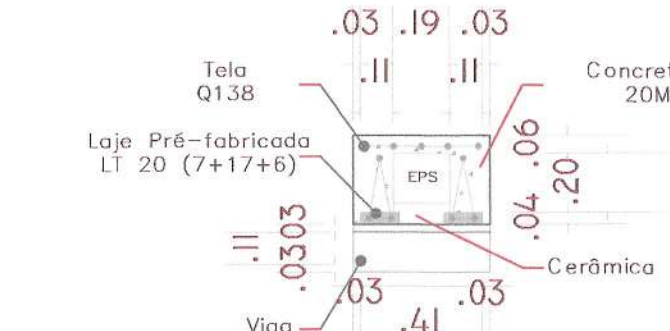
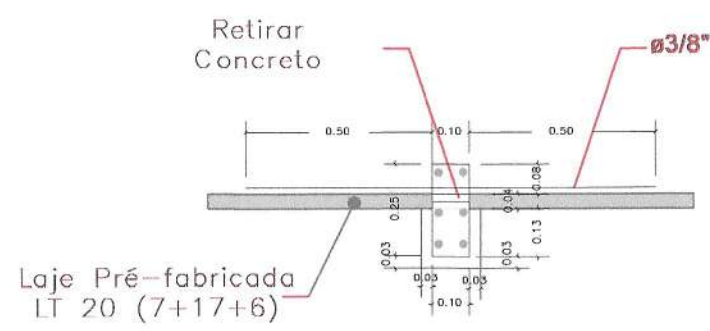
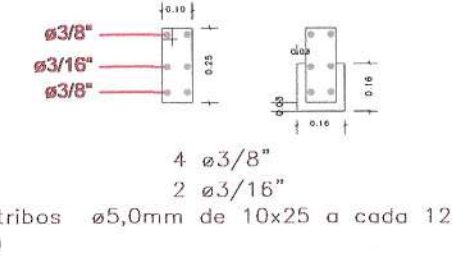


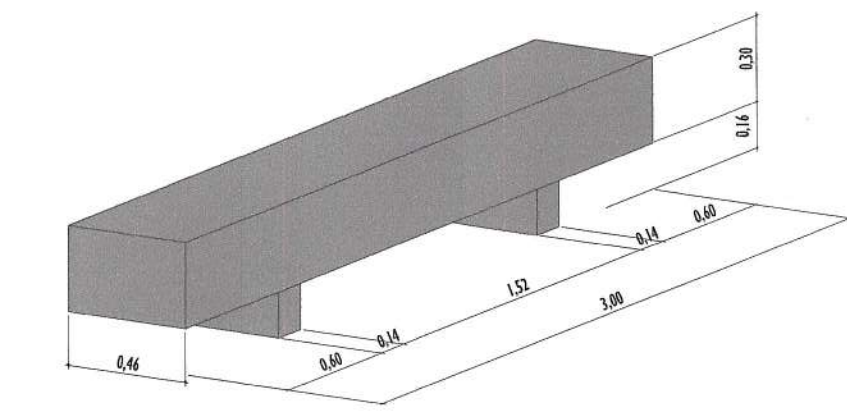
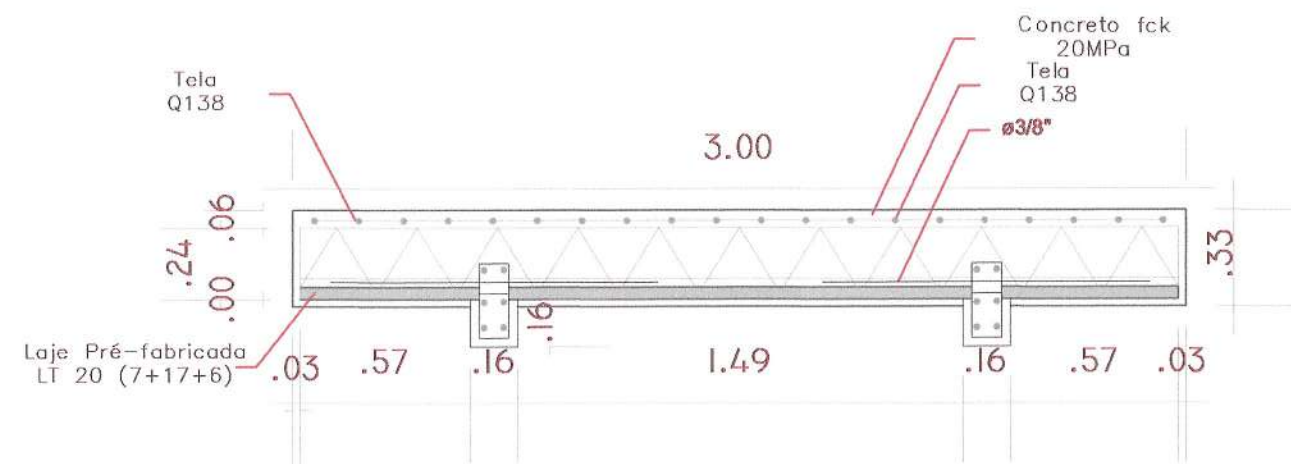


1 DET. TOTEM
1 : 50

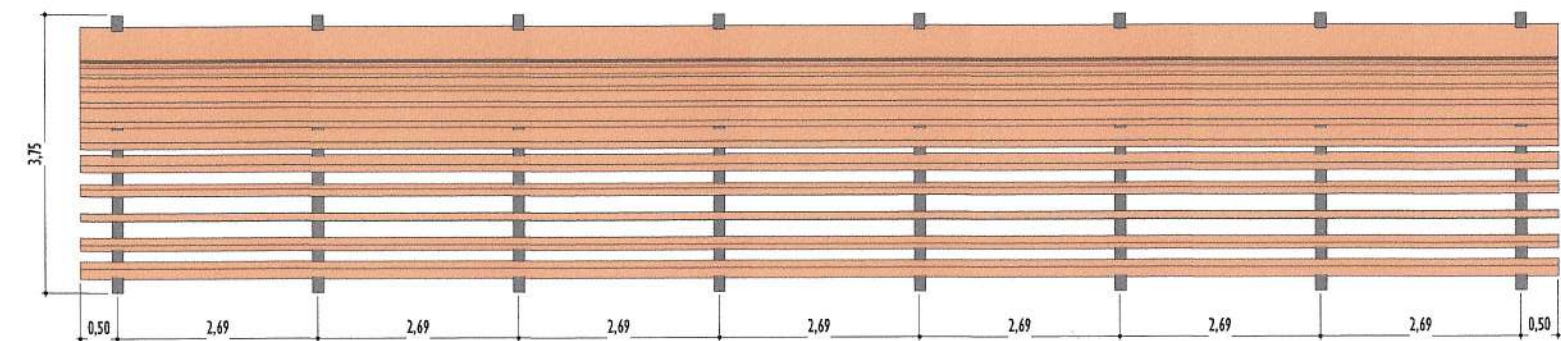
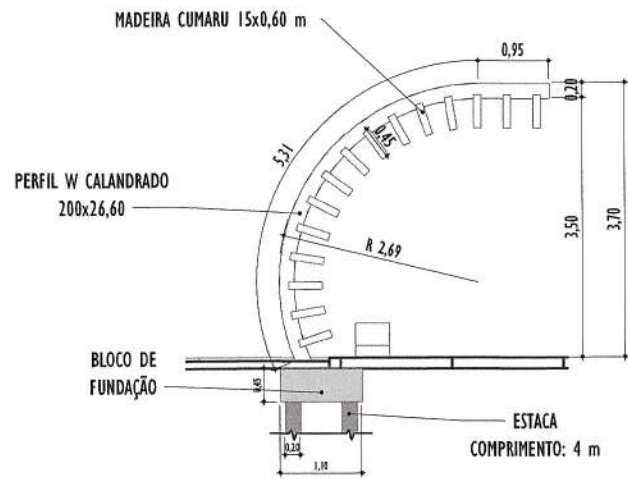


2 3D TOTEM
1 : 100

3 ELEV. TOTEM
1 : 50



10 BANCO
1 : 25

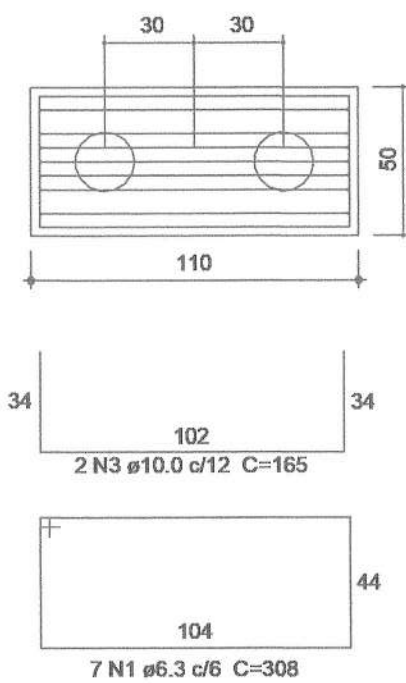


11 PINTURA MURO I
1 : 250

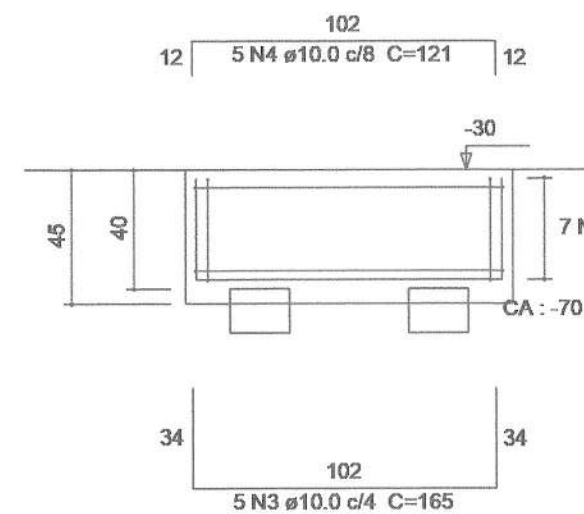
12 PINTURA MURO 2
1 : 250



8 X B1
2xEstaca □ 25
PLANTA
ESC 1:25



CORTE
ESC 1:25



Relação do aço

ELEMENTO	AÇO	N	DIAM (mm)	QUANT (Barras)	UNIT (cm)	C.TOTAL (cm)
0,00	CA50	1	6.3	56	308	17248
	CA50	2	6.3	96	164	15744
	CA50	3	10.0	56	165	9240
	CA50	4	10.0	40	121	4840

RESUMO DO AÇO

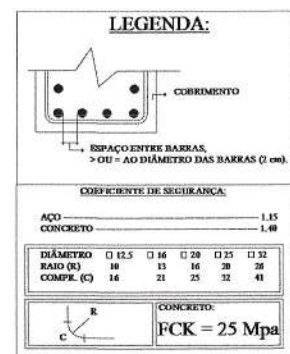
AÇO	DIAM (mm)	C.TOTAL (m)	PESO+10% (kg)
CA50	6.3	329.92	90.00
CA50	10.0	140.80	96.65

Vol. de concreto total (C-25) = 1,98 m³
Área de forma total = 12,80 m²

Estacas

de (cm)	Quantidade
20	16

Estacas Tipo Escavada comprimento = 4 metros



REVITALIZAÇÃO DE PRAÇA NO BAIRRO SANTO ANTÔNIO

FOLHA
5/6

PROJETO DO MOBILIÁRIO E DETALHES CONSTRUTIVOS

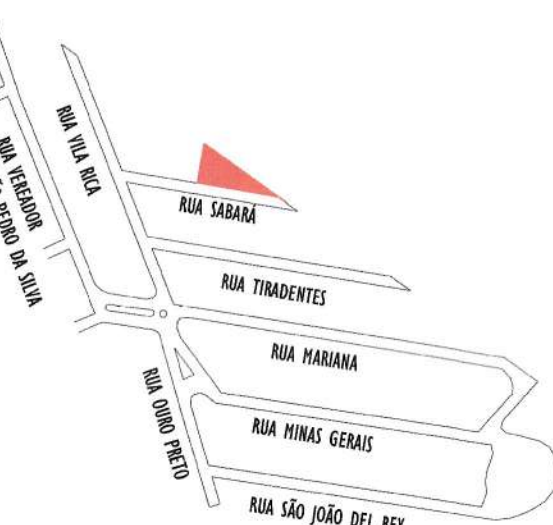
LOCAL: CABREÚVA - SP

ENDEREÇO: BAIRRO SANTO ANTÔNIO, RUA SABARÁ

PROPRIETÁRIOS: PREFEITURA MUNICIPAL DE CABREÚVA

SITUAÇÃO SEM ESCALA:

PARQUE SANTO ANTÔNIO



COORDENADAS:
-23.25658730355724, -47.056983615209745

CARIMBOS:



PREFEITURA DE CABREÚVA
Secretaria de Meio Ambiente, Obras e Serviços Urbanos
PROJETO APROVADO
RODRIGO DA COSTA
CREA: 506.380.230-0
Chefe de Projetos e Viabilidade

PROPRIETÁRIA
PREFEITURA MUNICIPAL DE CABREÚVA
RESPONSÁVEL:
ENGENHEIRO CIVIL - CREA -

Assinado de forma digital por
ALESSANDRO DA SILVA
SILVERIO:17400903810
Dados: 2021.07.02 18:58:49 -03'00'

RESPONSÁVEL TÉCNICO
ALESSANDRO DA SILVA SILVEIRO
ENGENHEIRO CIVIL - CREA - 506.095.042-4 - SP
NOVELLI ENGENHARIA LTDA

Assinado de forma digital por THALES
MARIN:39052219850
Dados: 2021.07.02 18:37:20 -03'00'

AUTOR DO PROJETO
THALES MARIN
ARQUITETO URBANISTA - CAU - A112642-9