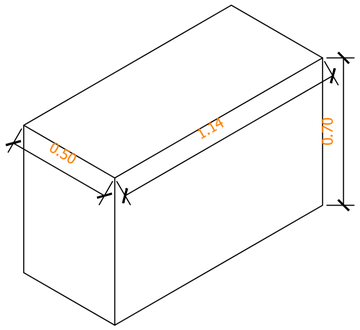
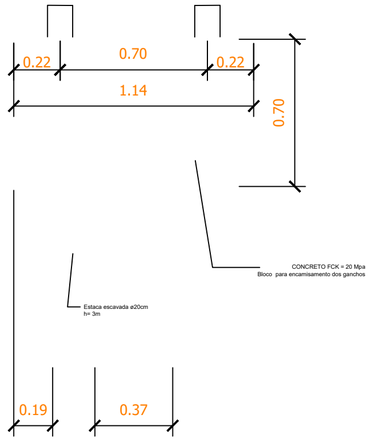
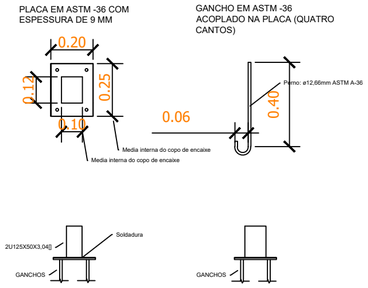
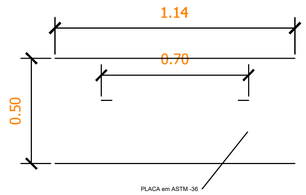
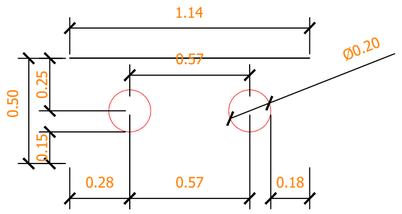




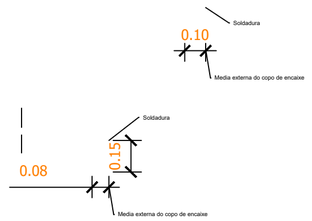
ENCAIXE DO BLOCO

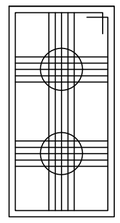


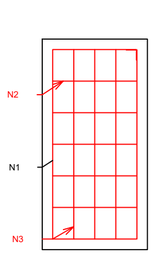


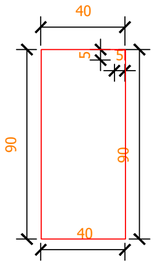


ENCAIXE DA TRELIÇA

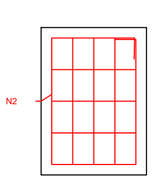


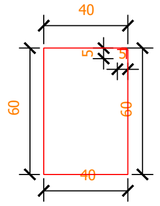




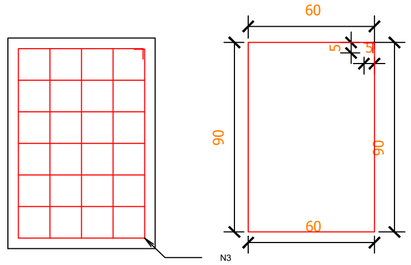


N1 c/ 15cm ø8mm L= 270cm





N2 c/ 15cm ø10mm L= 210cm



N3 c/ 10cm ø10mm L= 310cm

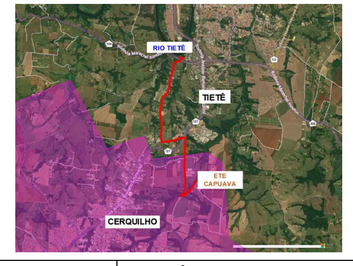
TABELA DE AÇO					
	QUANTIDADE	ø (mm)	L (cm)	L TOTAL (cm)	PESO TOTAL (KG)
N1	5	8	270	1350	0,5300
N2	7	10	210	1470	0,9100
N3	5	10	310	1550	0,9600

NOTAS

- 2x (Blocos)
- Cobrimento a partir da face da armadura de 5cm
- Aço CA-50

0 1.5 3 Metros

Localização



DESENHOS DE REFERÊNCIA:

NOTAS:

Nº	REVISÃO	DATA
R0	EMISSÃO INICIAL	01/2024

ENG.º CIVIL PATRÍCIA F. CALEGARI

CREA–SP 5069742521

NORTE:

SANEAR Projetos de Engenharia

Desenho: RF	Data:	01/2024
Conferido:	Data:	
Aprovado:	Data:	

DES Nº: ESG-CAP-LR-001

SAAE CERQUILHO

MUNICÍPIO DE CERQUILHO/SP

SAAE - Serviço Autônomo de Água e Esgoto

PROJETO DA LINHA DE RECALQUE ETE - CAPUAVA DETALHES DOS BLOCOS DAS TRELIÇAS

Projeto:	Escala:	Data:	Revisão:	Folha Nº:
RF/EMF	1/50	01/2024	0	7/10