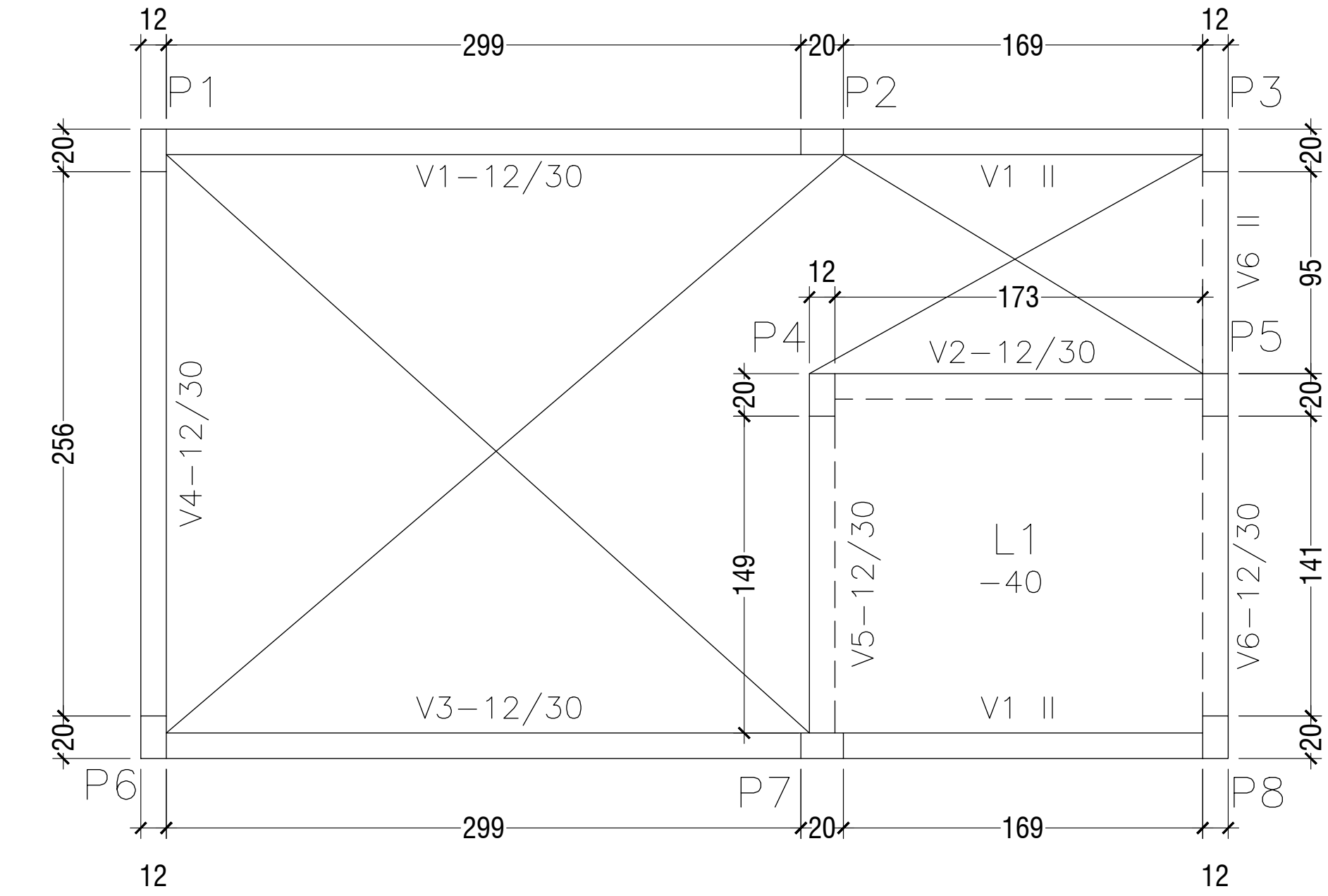
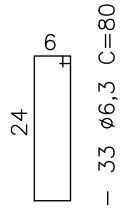
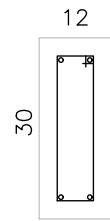
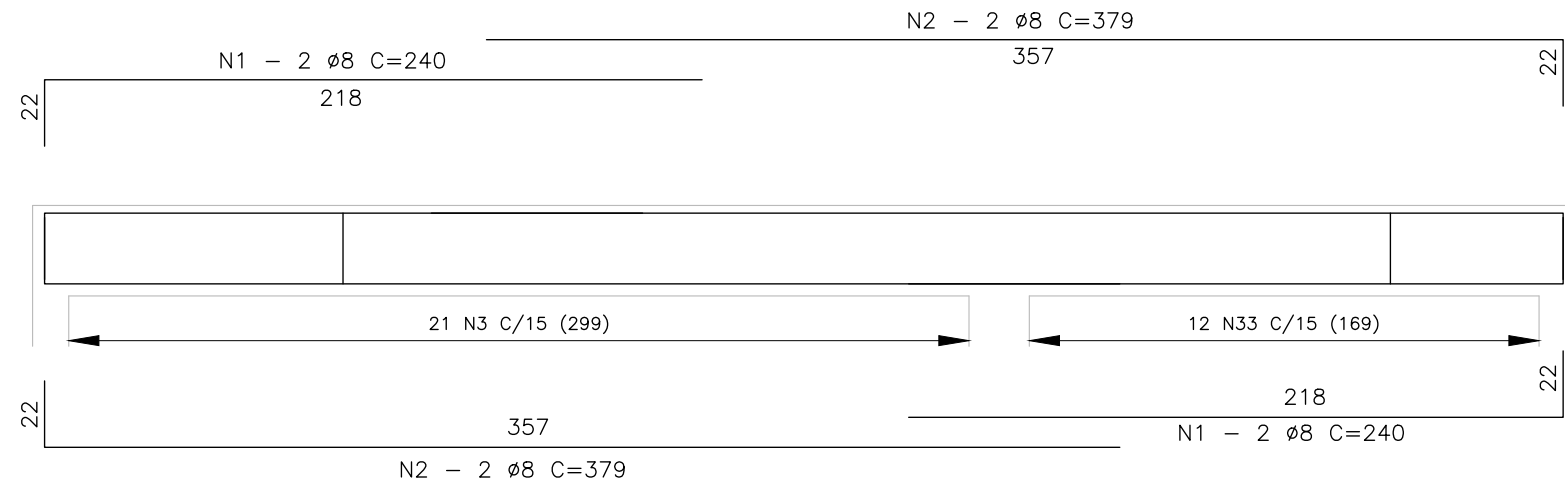
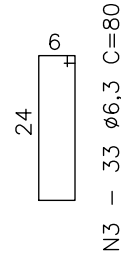
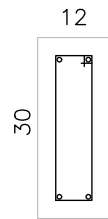
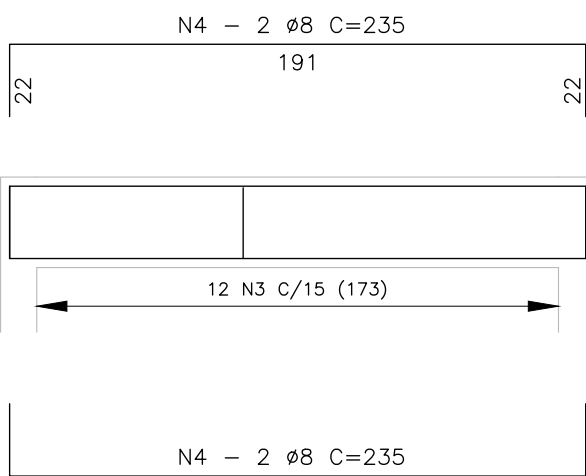




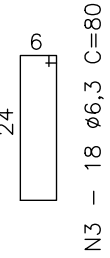
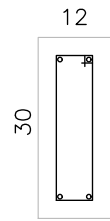
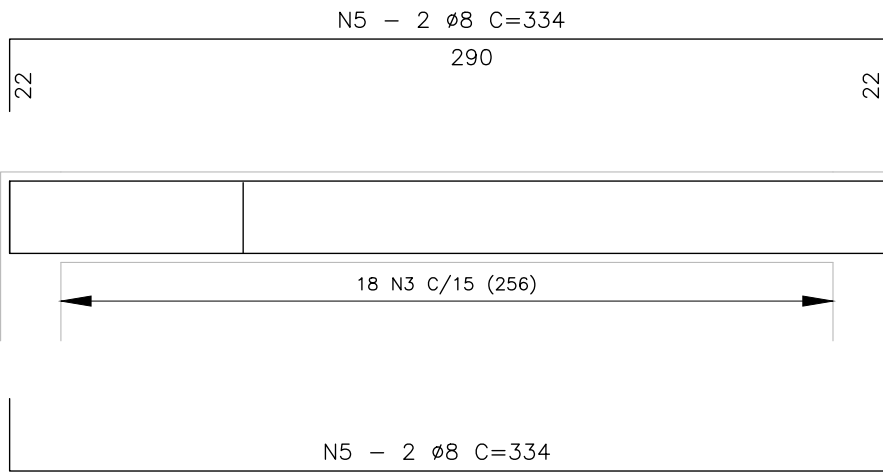
V1 = V3



V2

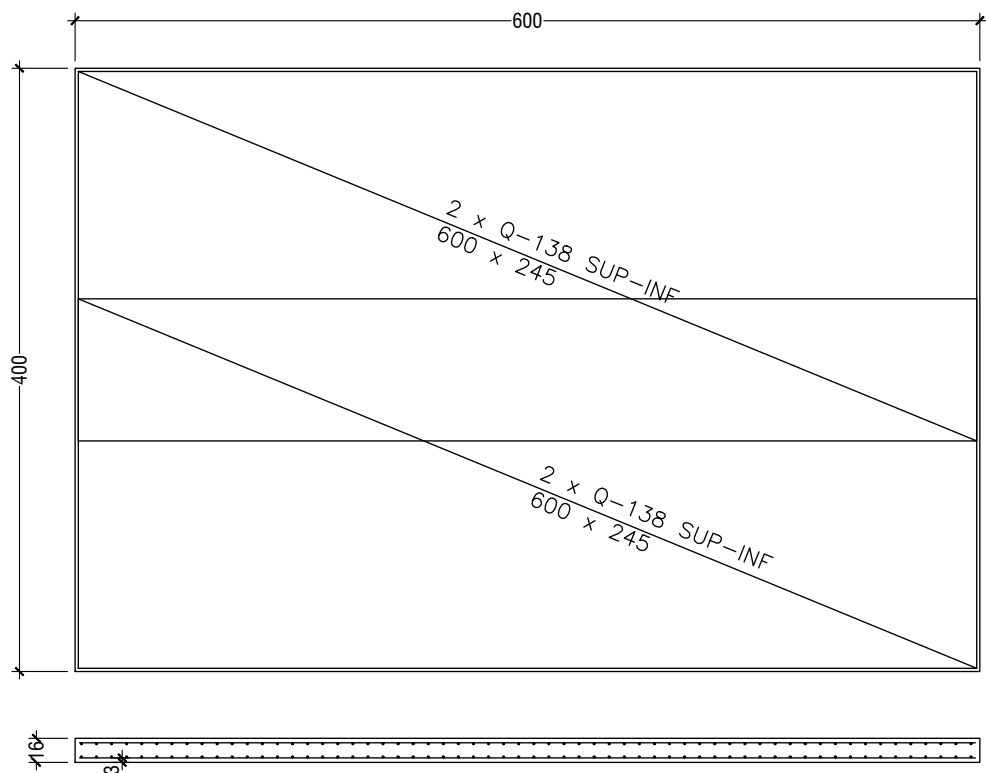


V4

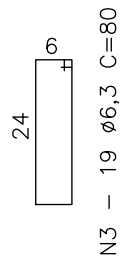
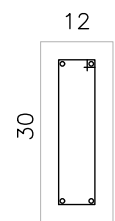
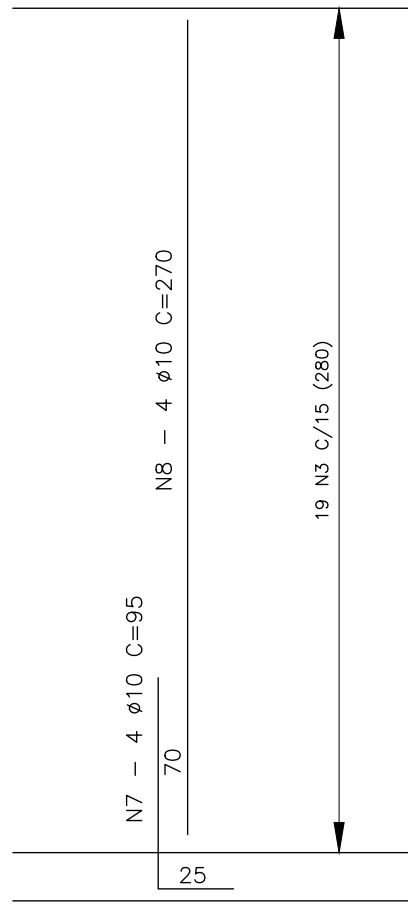


RESUMO DO AÇO

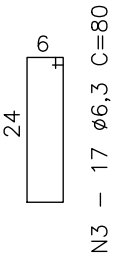
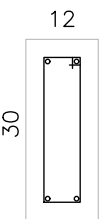
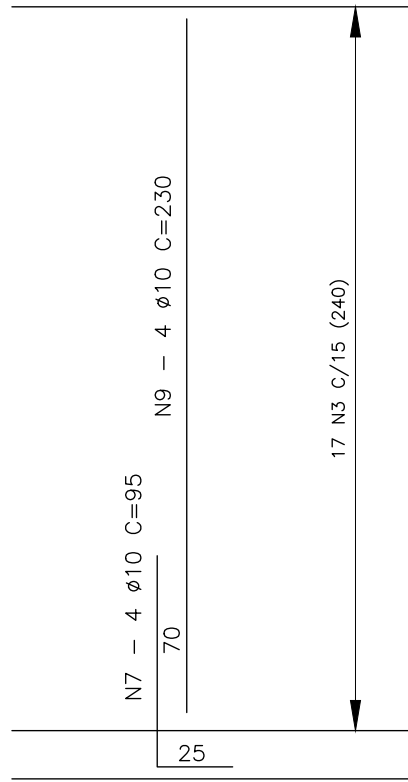
Ø6,3 - 217,60m - 54,4Kg
Ø8 - 94,40m - 37,8Kg
Ø10 - 113,6m - 65,27Kg
TELA Q-138 - 4 UNID



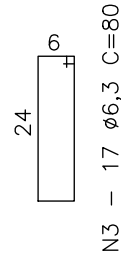
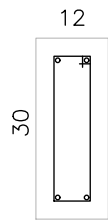
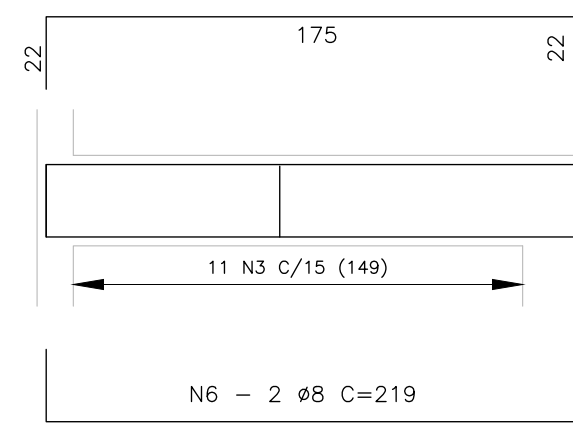
P1=P2=P3=P6=P7=P8



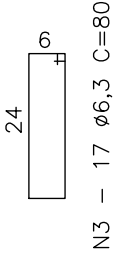
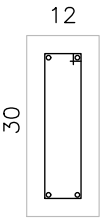
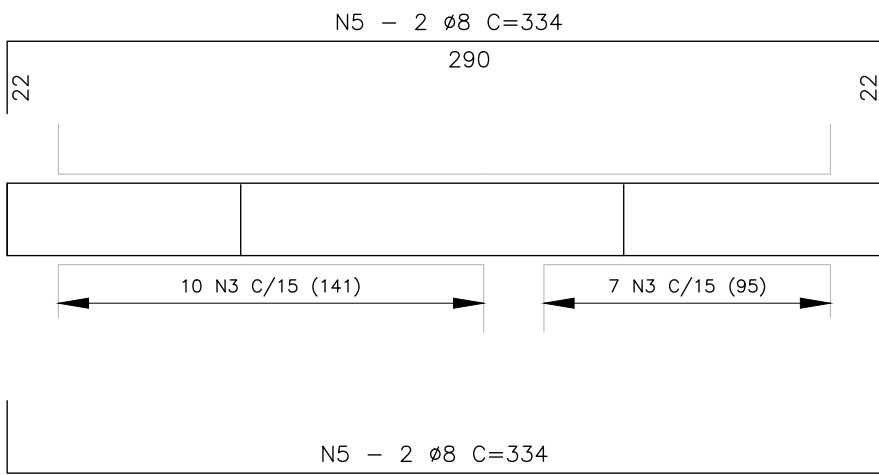
P4=P5



V5



V6



CARIMBOS:

Marcelo Neder Gomes Pinto
Arquiteto e Urbanista
CAU-RJ: A80712-5

PREFEITURA MUNICIPAL DE CANTAGALO



ENDEREÇO: Loteamento Quinta dos Lontras, bairro São Vicente de Paulo - Cantagalo - RJ

Requalificação da Praça do Loteamento Quinta dos Lontras

DESCRIÇÃO DO PROJETO:
Projeto de Estruturas

CONTEÚDO:
Detalhamento

ÁREA TOTAL DO TERRENO:
2.032,12m²
ÁREA TOTAL DA CONSTRUÇÃO:
2.311,30m²
OCUPAÇÃO:
100%
ÁREA PERMEÁVEL:
1.067,05m²
ARQUIVO:
ARQUIVO

FOLHA:
X/X
DATA:
março / 2018
DESENHO:
DESENHO

