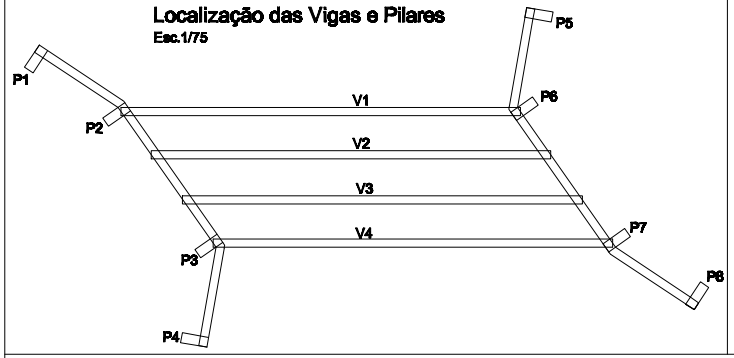
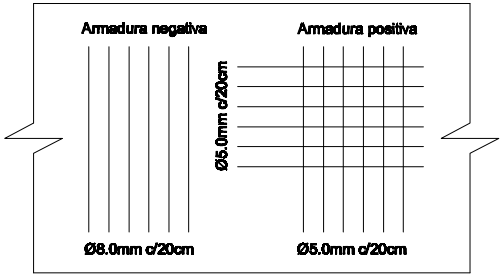
Localização das Vigas e Pilares
Esc.1/75



Armadura da laje sobre as placas treliçadas Esc.1/25

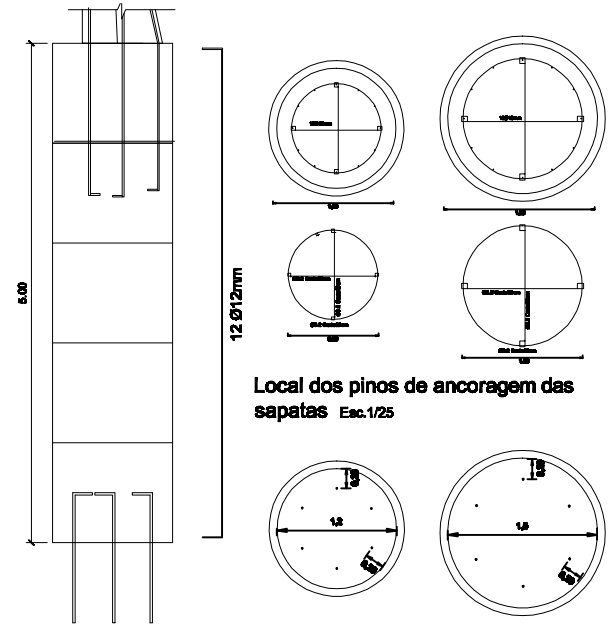


Detalhe Treliças Laje da Ponte
(Seção de concreto - 4cm altura e 20cm largura)

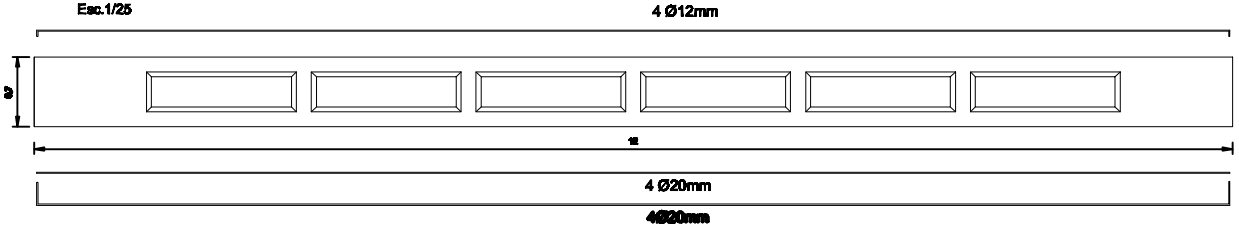


Treliças Pré-Moldadas TR 16745 c/20cm
Banzo superior: ferro Ø7.0
Banzo inferior: ferro Ø6.0
Diagonal: ferro Ø4.2

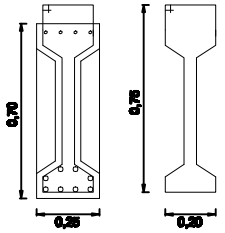
Sapatas dos Pilares Esc.1/25



Vigas Pré-moldadas principais (longarinas) V1 a V4
Esc.1/25

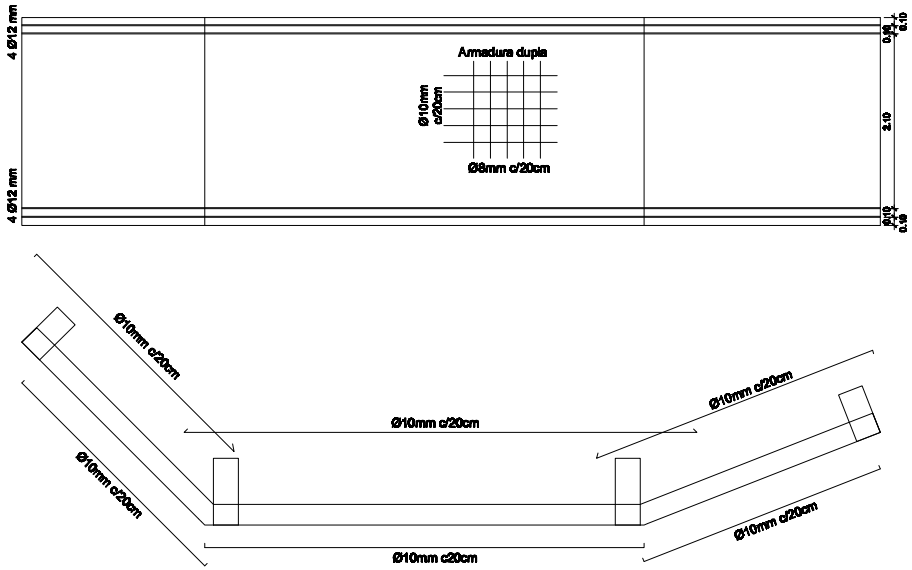


Detalhe das Vigas Esc.1/10

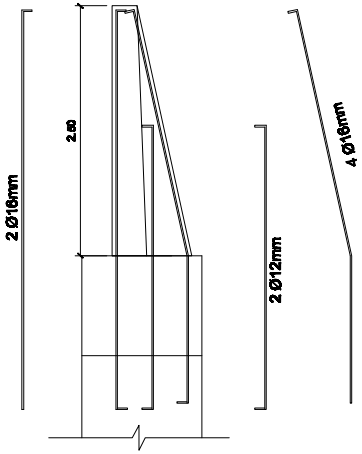


Local dos pinos de ancoragem das sapatas Esc.1/25

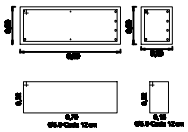
Armadura das cortinas
Esc.1/30



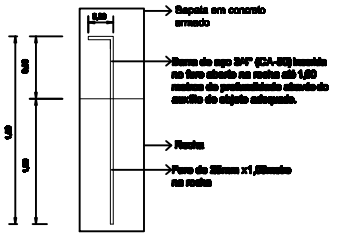
Pilares P1 a P12 Esc.1/25



Detalhe dos Pilares Esc.1/20



Pinos de ancoragem das sapatas na rocha
Esc.1/20



REVISÃO	OBSERVAÇÃO	VISTO	DATA
CLIENTE	PREFEITURA MUNICIPAL DE NOVA PALMA		
OBRA	PONTE LAJEADO SECO - CAMBOIRA		
REFERÊNCIA	PROJETO EXECUTIVO		

Prancha Nº 1/1

Projeto Nº