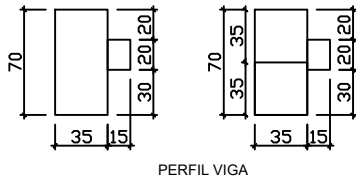
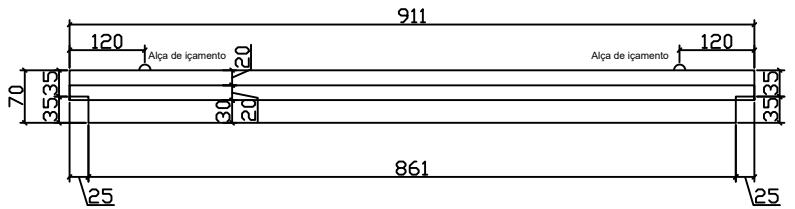
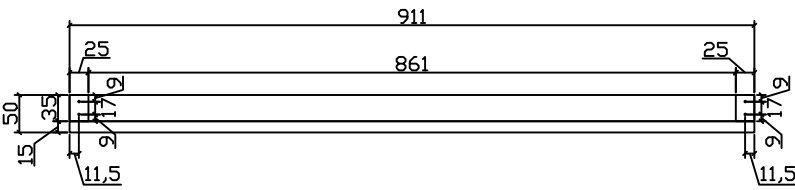


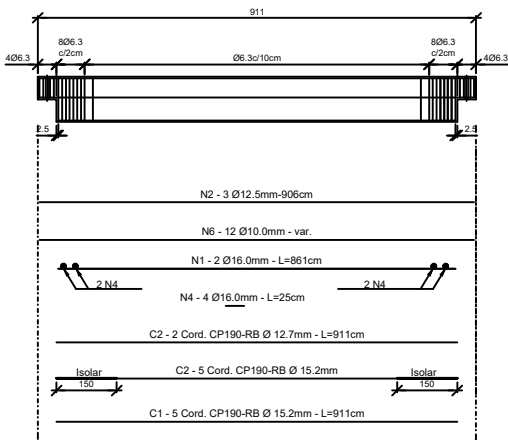
V304 (35x70)



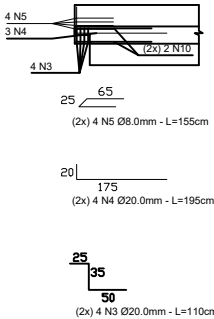
PERFIL VIGA

DETALHES POSIÇÃO
DE FUROS NAS VIGAS
VIGA 25x50
POSIÇÃO DOS FUROS Ø32mm
NAS VIGAS PARA APOIAR
NOS CONSÓLES DOS PILARES

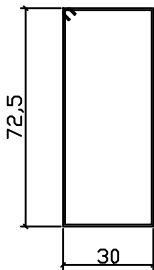
Vista Superior Viga



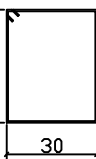
DETALHE INICIAL



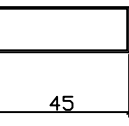
- Fck do Concreto = 40 MPa
- Alongamento da Cordoalha = 7.4mm/mm
- Resistência para a liberação da protensão = 28MPa.



N7 - Ø6.3 C=211



N10 - Ø6.3 C=141



N8 - Ø6.3c/10cm C=126



N9 - 3Ø5.0 C=56

Folha: 25

PREFEITURA DE
TAPEJARA

Rua do Comércio, 1468 - Centro
Tapejara-RS
Fone: (54)3344-4700

Projeto: Ampliação - Escola Leonel de Moura Brizola

Prancha: Vigas

Local: Rua do Comércio - Tapejara/RS

Responsáveis Técnicos:

Andrela Eugênia Faresin Elisabete Pires da Silva Roberto Pires da Silva
CREA RS 097148 CREA RS 242938 CREA RS 160132

Data: Novembro/2021 Área: 1.171,72 m² Escala: Indicada Desenho: Eng. Elisabete Pires