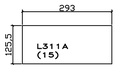
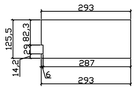
Detalhe lajes com 15 cm de altura (15)

GRUPO A: L301,L302,LL304,L306
L308,L310,LL311,L312

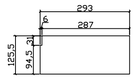


L300

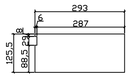
L303



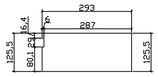
L305



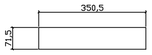
L307



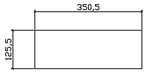
L309



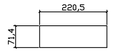
GRUPO C: L314,L313



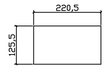
GRUPO B: L316,L315



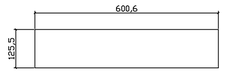
GRUPO E: L317,L318



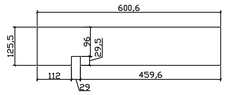
GRUPO D: L319,L320



GRUPO F: L321,L322,L323,L324

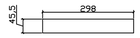


L325

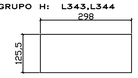


L341

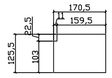
L342



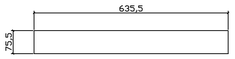
GRUPO H: L343,L344



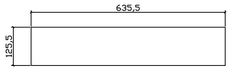
L359



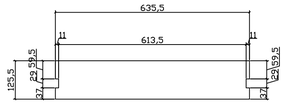
GRUPO I: L345,L346



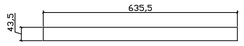
GRUPO J: L347,L348,L350,L351,L352
L353,L354,L355,L356,L357
L402,L401,L402,L403,L404
L405,L407,L408,L409,L410
L413,L414,L415,L416,L417
L419,L420,L421,L423,L424



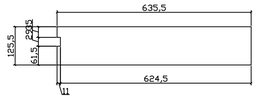
L349



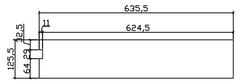
L358



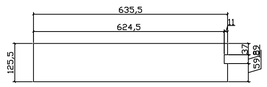
L406



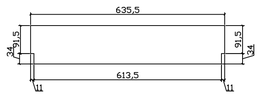
L411



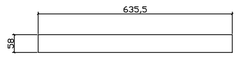
L412



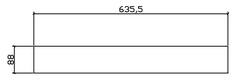
L418



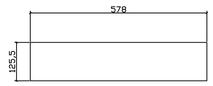
L422



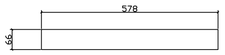
L425



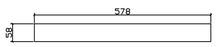
GRUPO K: L362,L363,L364,L365,L366
L369,L370,L371,L372,L373
L453,L454,L455,L456,L457
L359,L360,L361,L362,L363
L364



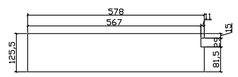
GRUPO L: L360,L361,L367,L368



L452

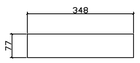


L458

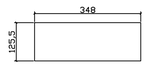


L600

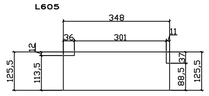
L601



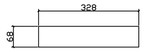
GRUPO P: L603,L604



L605



L606



DET. GENÉRICO

C1 - 4 Cord. CP190-RB Ø 12.7mm - L=conforme pista

- Fck do Concreto = 40 MPa.
- Resistência para a liberação da protenção - 28MPa

NÃO TEMOS COMO PRECISAR A QUANTIDADE EXATA, BEM COMO A POSIÇÃO DOS CABOS. PARA DEFINIR COM PRECISÃO A QUANTIDADE DE CORDOALHAS, PRECISAMOS DO MODELO CORRETO COM AS DIMENSÕES DA LAJE, ISTO ALTERA DE ACORDO COM CADA FABRICANTE, VARIANDO A QUANTIDADE DE ALVÉOLOS E LARGURA DA LAJE.

Folha: 01

PREFEITURA DE TAPEJARA

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

Projeto: Ampliação - Escola Leonel de Moura Brizola

Prancha: Detalhes Lajes

Local: Rua do Comércio - Tapejara/RS

Responsáveis Técnicos:

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

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

*** CONFERIR MEDIDAS EM OBRA ***

*** DIREITOS AUTORAIS RESERVADOS CONFORME ARTIGO 184 DO CÓDIGO PENAL, LEI 5.988 DO CÓDIGO CIVIL E RESOLUÇÃO CONFEA 205/71 ***