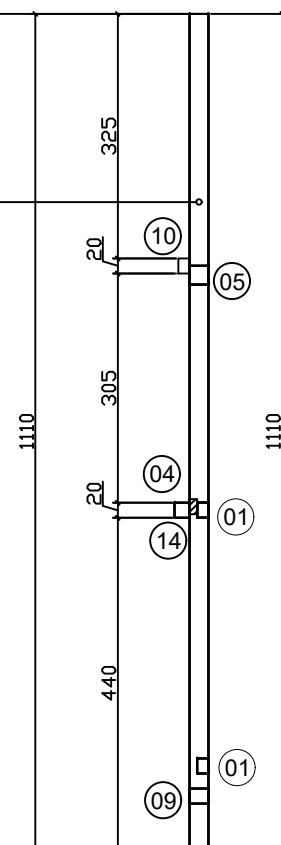
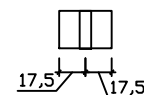
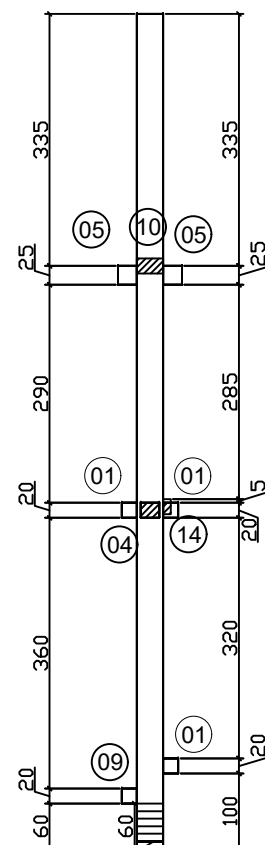


250-cota tubo montagem

TUBO MONTAGEM 50mm

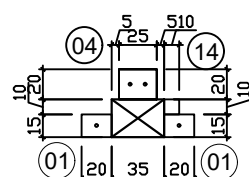
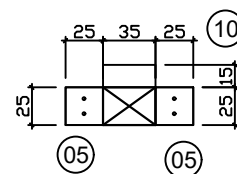


VISTA 2

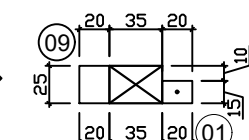


FAZER RANHURA

VISTA 1



VISTA 2

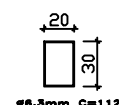


VISTA 1

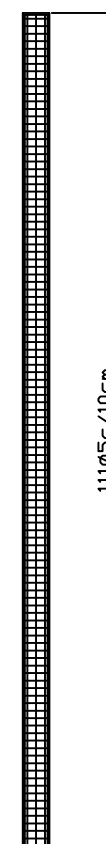
DETALHE PILAR



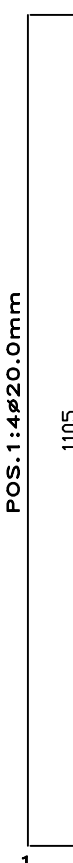
fck30MPa
POS. 1: 4#20.0mm
POS. 2: 2#10.0mm/8.80m
POS. 3: 4#16.0mm/5.80m
Estribos #5.0mm/10cm



detalhe estribos



POS. 1: 4#20.0mm



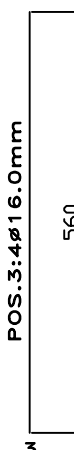
detalhe armaduras

POS. 2: 2#10.0mm



detalhe armaduras

POS. 3: 4#16.0mm



detalhe armaduras

Folha:

25

Obs: Respeitar posicionamento das ferragens conforme a proximidade.

PREFEITURA DE
TAPEJARA

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

Projeto:

Ampliação - Escola Leonel de Moura Brizola

Prancha:

Detalhe - Pilar P26

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

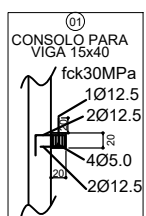
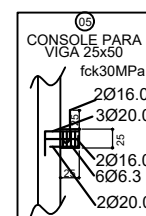
Data:
Novembro/2021

Área:
1.171,72 m²

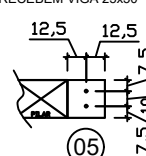
Escala:
Indicada

Desenho:
Eng. Elisabete Pires

P26
(25x35)

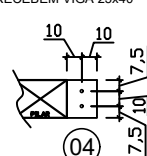


DETALHES POSIÇÃO DE PINOS NOS CONSOLES
DIMENSÃO 25X25X25 cm
RECEBEM VIGA 25x50



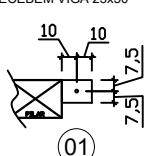
Vista Superior Pilar

DETALHES POSIÇÃO DE PINOS NOS CONSOLES
DIMENSÃO 20X25X20 cm
RECEBEM VIGA 25x40



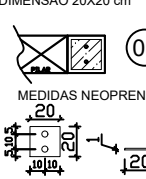
Vista Superior Pilar

DETALHES POSIÇÃO DE PINOS NAS MIZULAS
DIMENSÃO 20X25X40 cm
RECEBEM VIGA 25x50



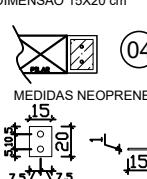
Vista Superior Pilar

DETALHES POSIÇÃO DE NEOPRENE
DIMENSÃO 20X20 cm



Vista Superior. Vista Lateral.

DETALHES POSIÇÃO DE NEOPRENE
DIMENSÃO 15X20 cm



Vista Superior. Vista Lateral.

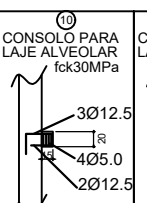
DETALHES POSIÇÃO DE NEOPRENE
DIMENSÃO 15X20 cm



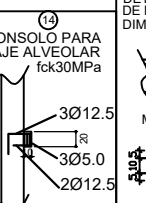
Vista Superior. Vista Lateral.



CONSOLO PARA LAJE CONTENÇÃO fck30MPa



CONSOLO PARA LAJE ALVEOLAR fck30MPa



CONSOLO PARA LAJE ALVEOLAR fck30MPa