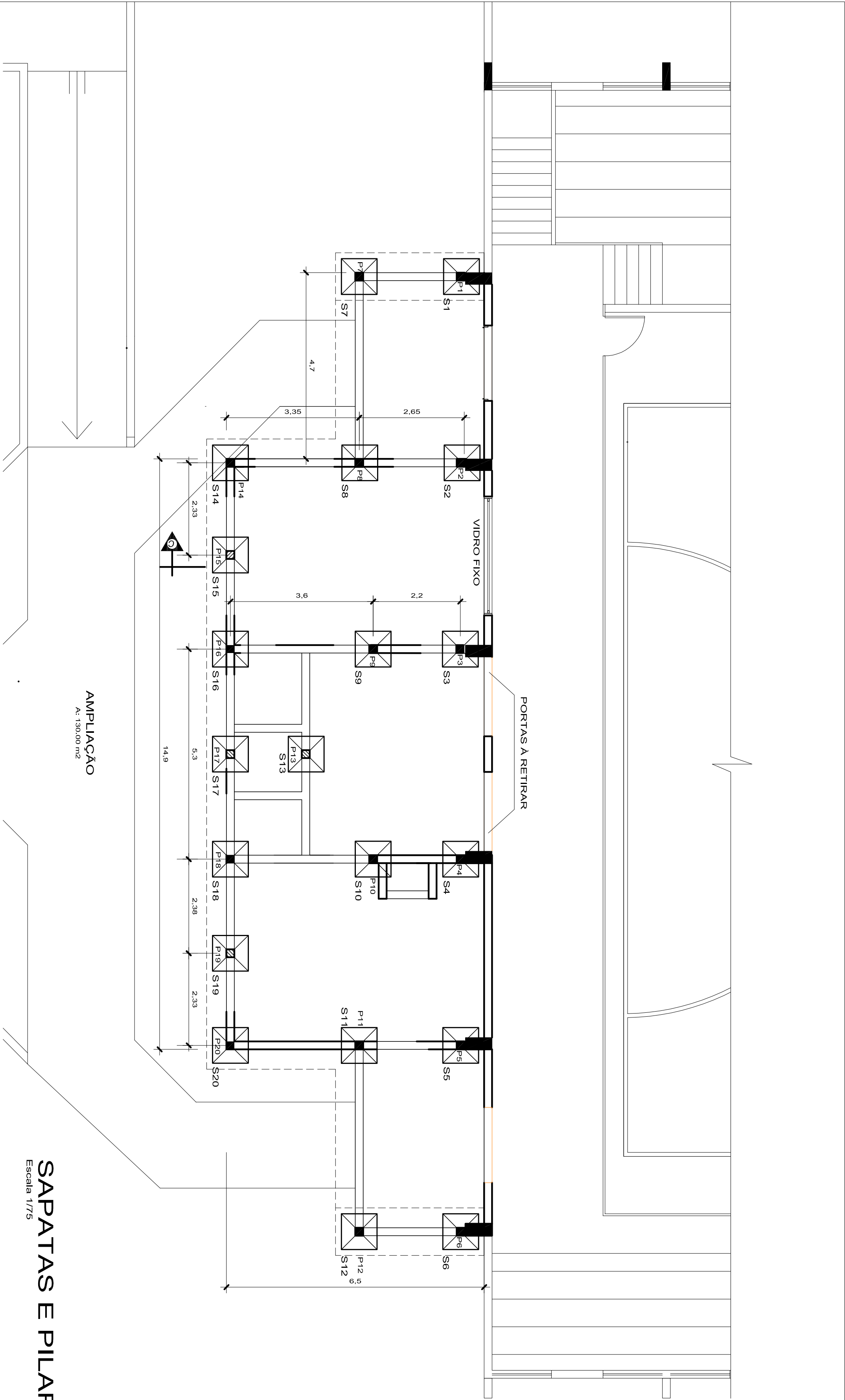
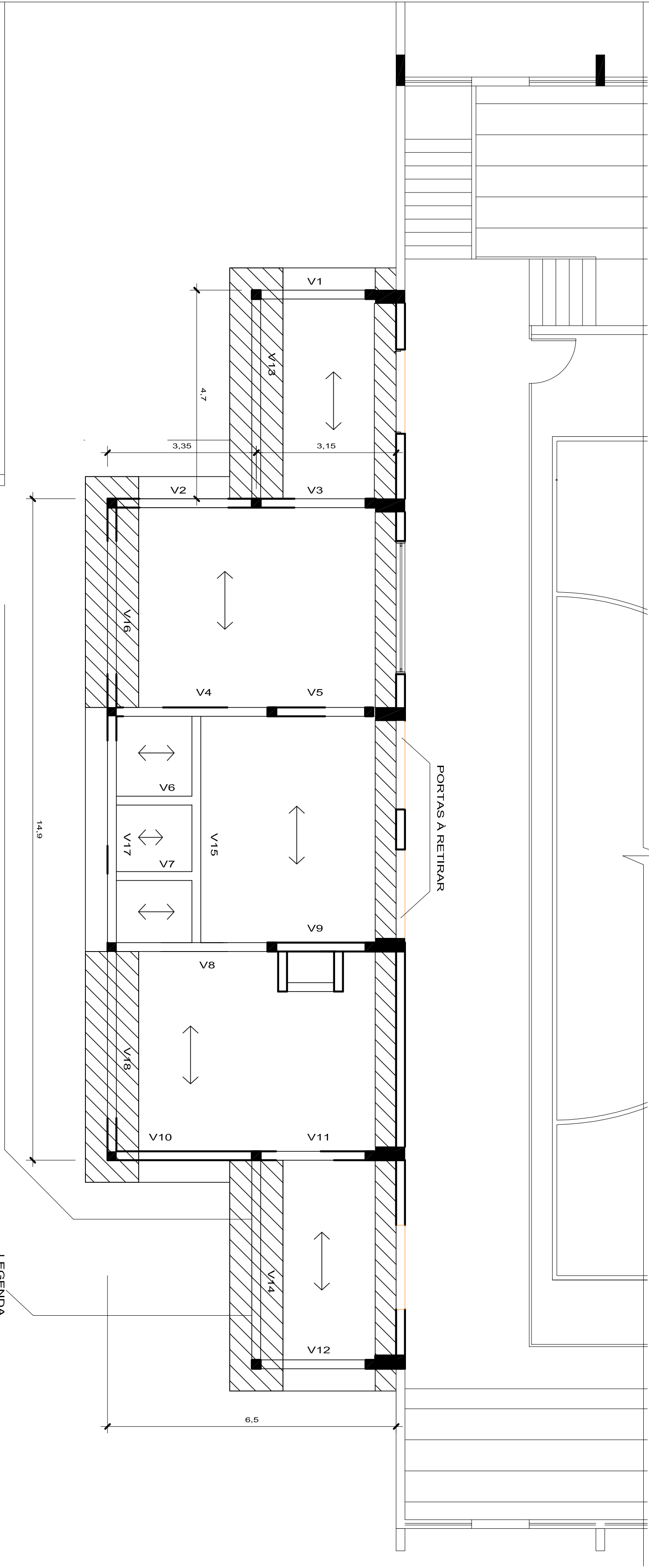




SAPATAS E PILARES

Escala 1/75

AMPLIAÇÃO
A= 130,00 m²

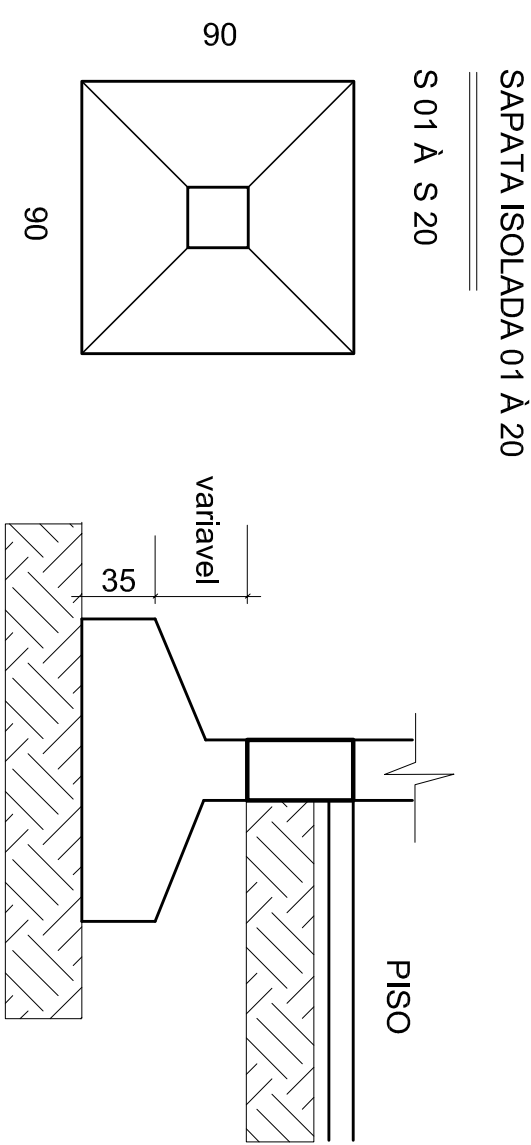


AMPLIAÇÃO
A= 130,00 m²

LEGENDA

LAJE DE CONCRETO A= 35,54 m²

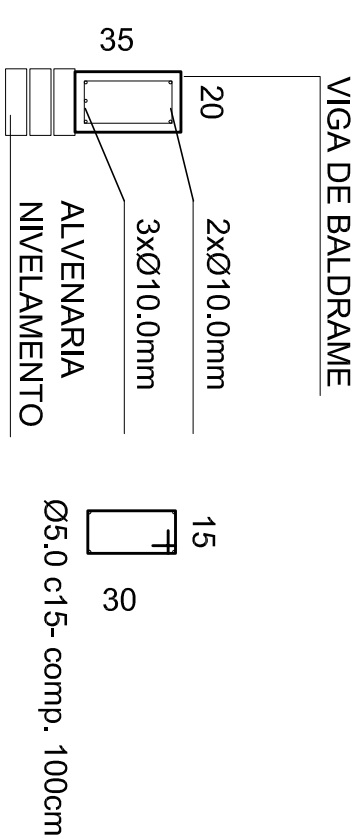
LAJE PRÉ MOLDADA A= 111,01 m²



SAPATA ISOLADA 01 A 20

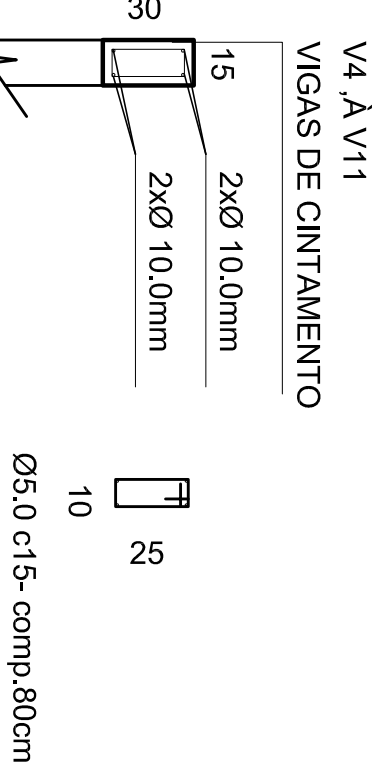
S 01 À S 20

10 80 10
Ø 10,0 c/15 C=100



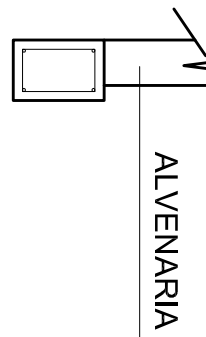
VIGA DE BALDRAME

2xØ 10,0mm
3xØ 10,0mm
ALVENARIA NIVELAMENTO
Ø5,0 c15- comp. 100cm

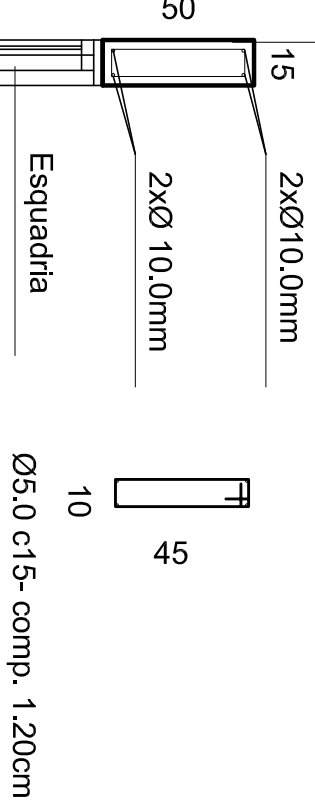


V4 À V11
VIGAS DE CINTAMENTO

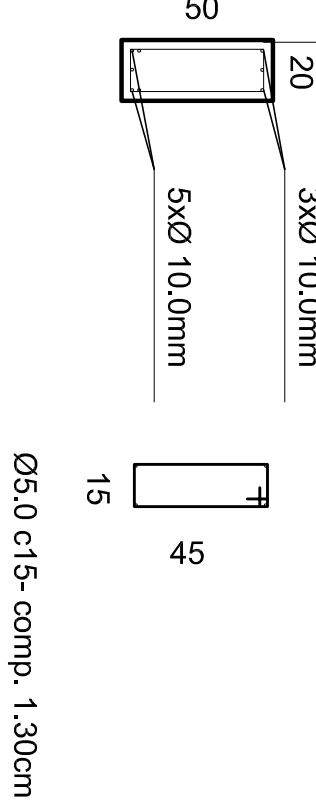
2xØ 10,0mm
2xØ 10,0mm
Ø5,0 c15- comp 80cm



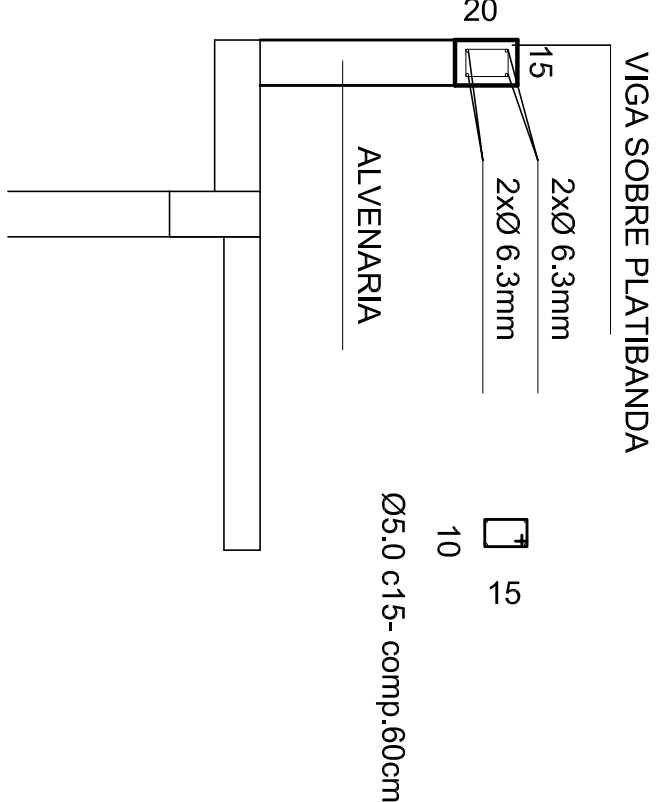
V2, V3, V16, V17, V18
VIGAS DE CINTAMENTO + VERGA



V1, V12, V13, V14
VIGAS AÉREAS



Ø5,0 c15- comp. 1,30cm



VIGA SOBRE PLATIBANDA

2xØ 6,3mm
2xØ 6,3mm
Ø5,0 c15- comp.60cm

PREFEITURA MUNICIPAL DE PINHAL GRANDE - RS

Ampliação de Ginásio Municipal

Nome/obra : Avenida Integração, B. Integração, Pinhal Grande - RS

PROJETO ESTRUTURAL

Prefeito Municipal: Luiz Antonio Burin

Resp. Técnico

Arq. Urbanista ANA PAULA DALMOLIN CAU 40.892-1

Data: ABR/2019 Escala: Indicada Área: 130,00 m² Prancha: 04 Desenhista: Tais Carvalho