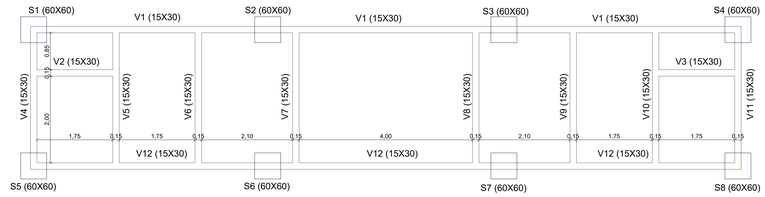
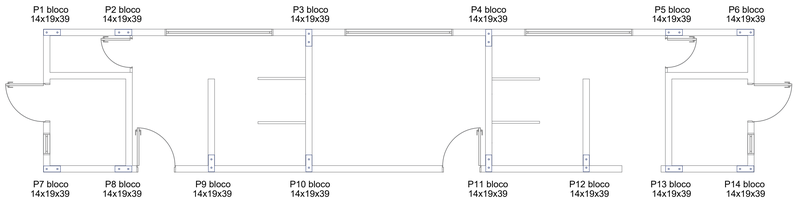


LOCAÇÃO

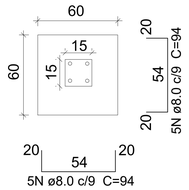




PLANTA BAIXA ESTRUTURAL

SAPATAS
S1=S2=S3=S4=S5=S6=S7=S8

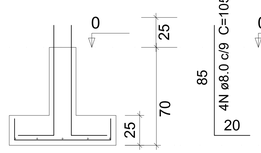
PLANTA
ESC 1:25



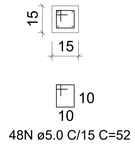
Solo com capacidade de suporte > 2.40 kgf/cm²
Solo compactado sobre a sapata
peso específico > 1600.00 kgf/m³

PILARETES
P1=P2=P3=P4=P5=P6=P7=P8

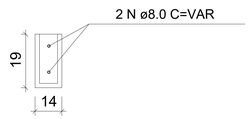
CORTE
ESC 1:25



SEÇÃO A-A
ESC 1:25



SAPATAS E PILARETES

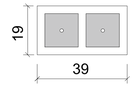


VIGAS SUPERIORES

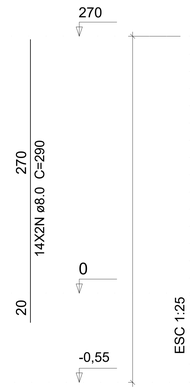
PILARES
P1=P2=P3=P4=P5=P6

ALVENARIA ESTRUTURAL COM BLOCO 14X19X39 E CHUMBAMENTO DO AÇO

Cobertura
ESC 1:20



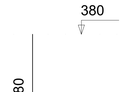
Baldrame
ESC 1:20



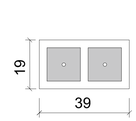
PILARES
P7=P8=P9=P10=P11=P12=P13=P14

ALVENARIA ESTRUTURAL COM BLOCO 14X19X39 E CHUMBAMENTO DO AÇO

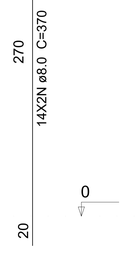
Platibanda
ESC 1:20



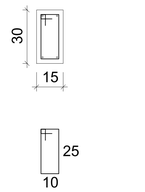
Cobertura
ESC 1:20



Baldrame
ESC 1:20



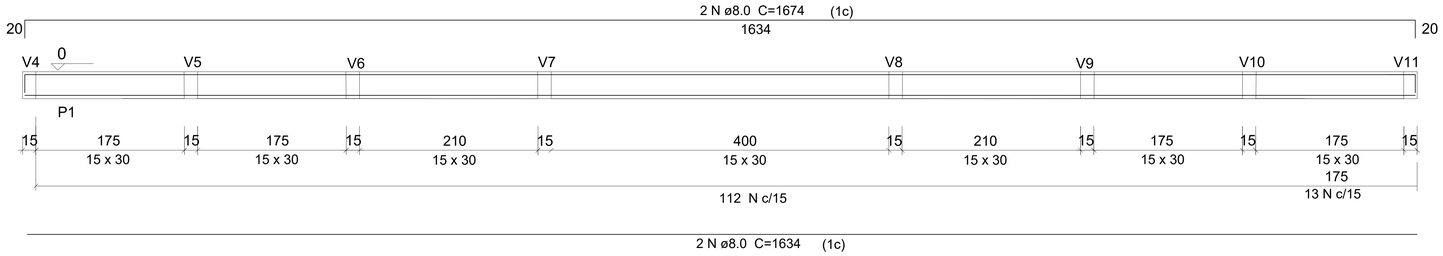
SEÇÃO A-A
ESC 1:25



PILARES

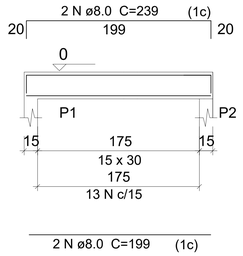
VIGAS BALDRAME
V1 = V12

ESC 1:50

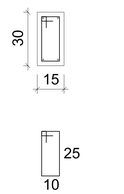


V2=V3

ESC 1:50

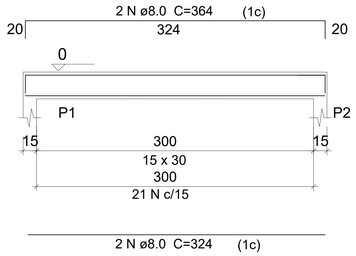


SEÇÃO A-A
ESC 1:25

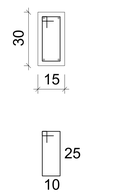


V4=V5=V6=V7=V8=V9=V10=V11

ESC 1:50



SEÇÃO A-A
ESC 1:25



VIGAS BALDRAME

GOVERNO MUNICIPAL
IPIRA

PROJETO:
PROJETO VESTIÁRIOS E DEPÓSITO COLÉGIO HEDI KLEIN MATZENBACHER

ENDEREÇO DA OBRA:
RUA EDMUNDO WOLFART, 814, CENTRO - IPIRA / SC

ESCALA:
INDICADAS

PRANCHA:
03/03

DESCRIMINAÇÃO:
PROJETO ESTRUTURAL

DATA:
NOV/2026

DESENHO:
LIANA

VERSÃO:
V00

RESP.PROJETO:
LIANA BAZEI SCHNEIDER
ENGENHEIRA CIVIL CREA SC 177887-4

PROPRIETÁRIO:
MARCELO BALDISSERA
PREFEITURA MUNICIPAL DE IPIRA-SC

ABNT - Ficam reservados os direitos autorais de execução do projeto conforme Lei Federal n. 5.194/66