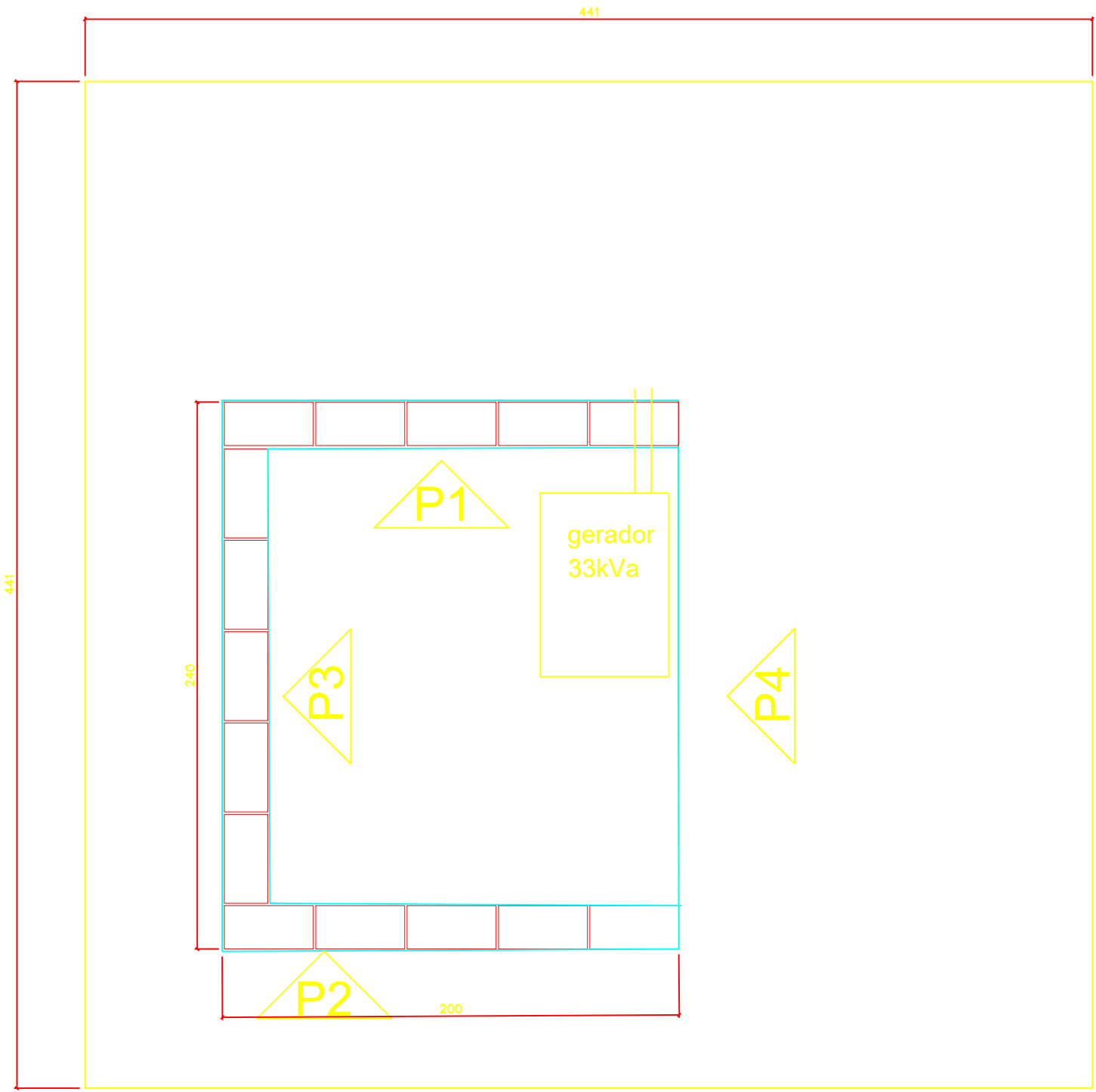
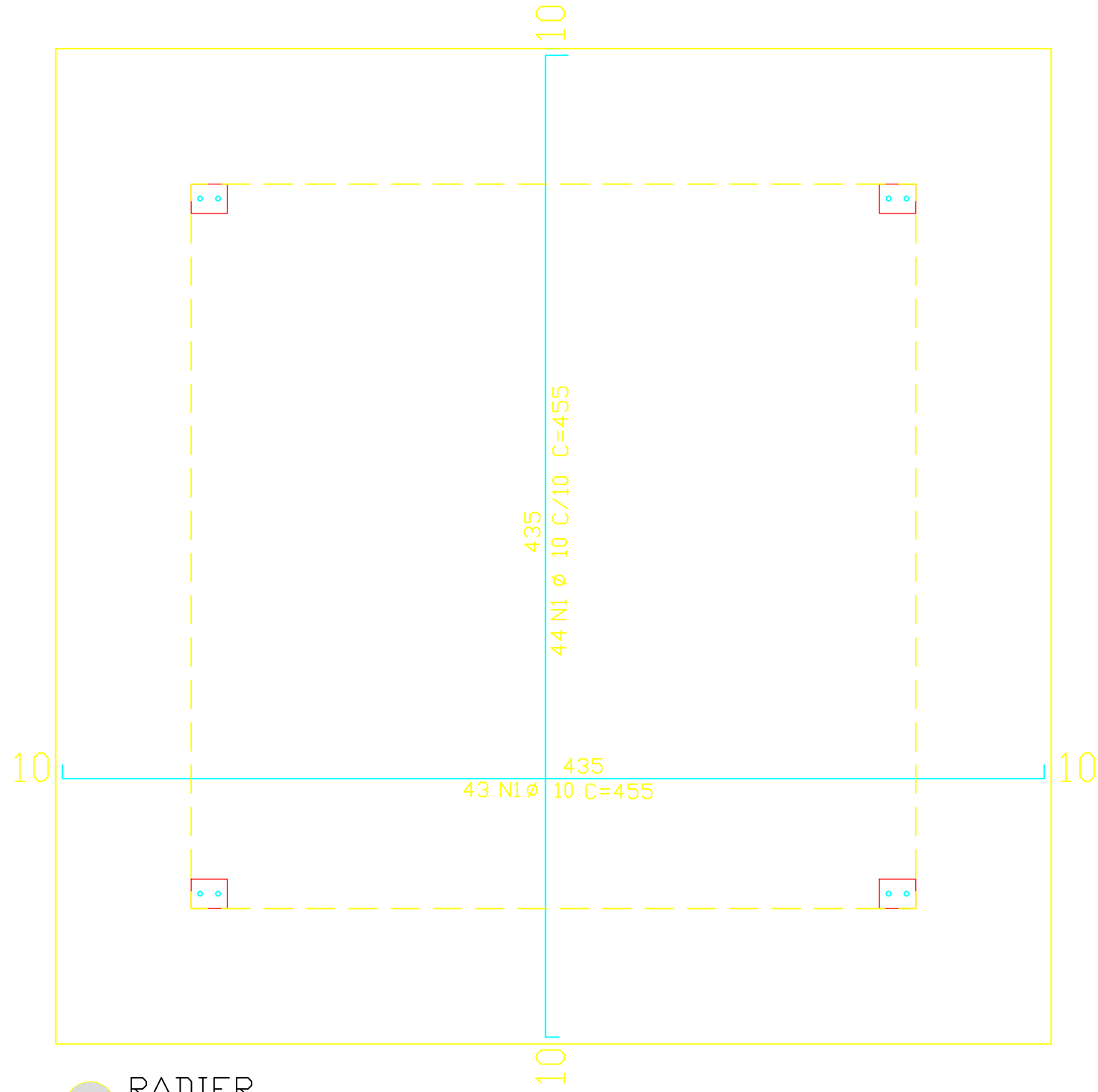


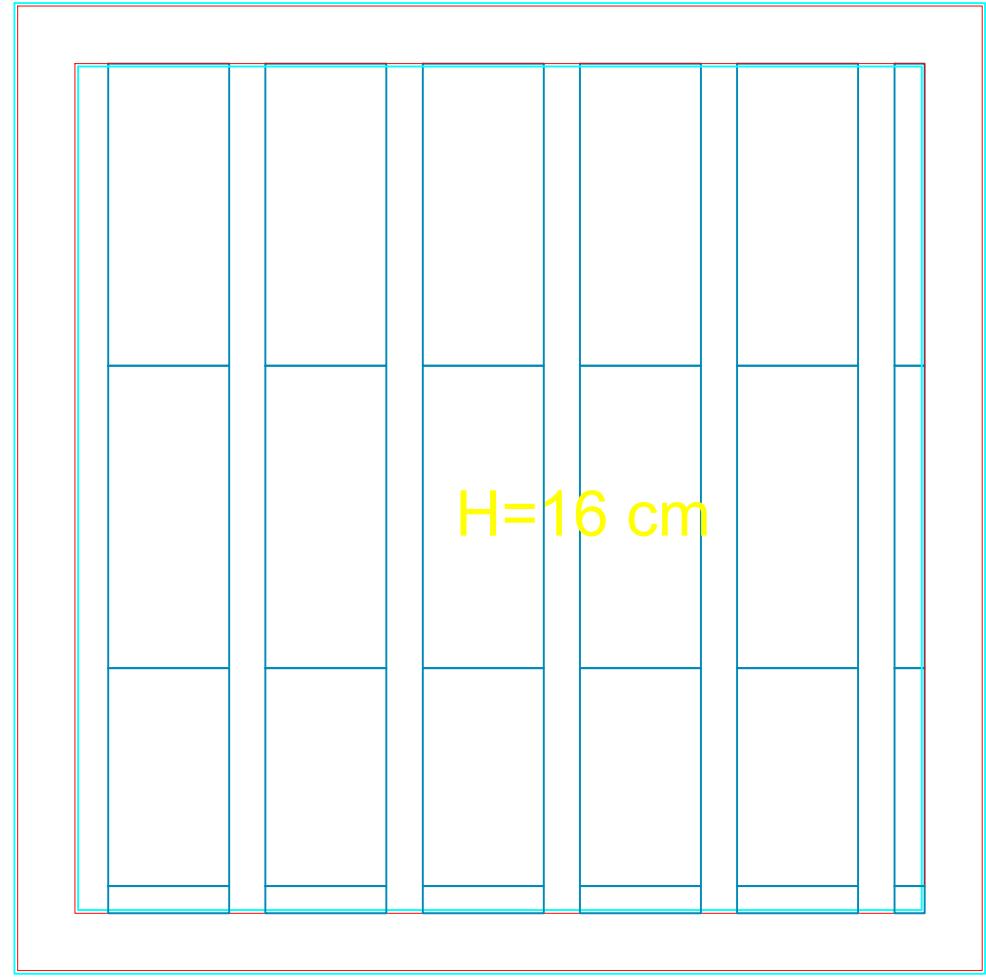


1 PLANTA DE FORMA FUNDAÇÃO
ESC. 1:50

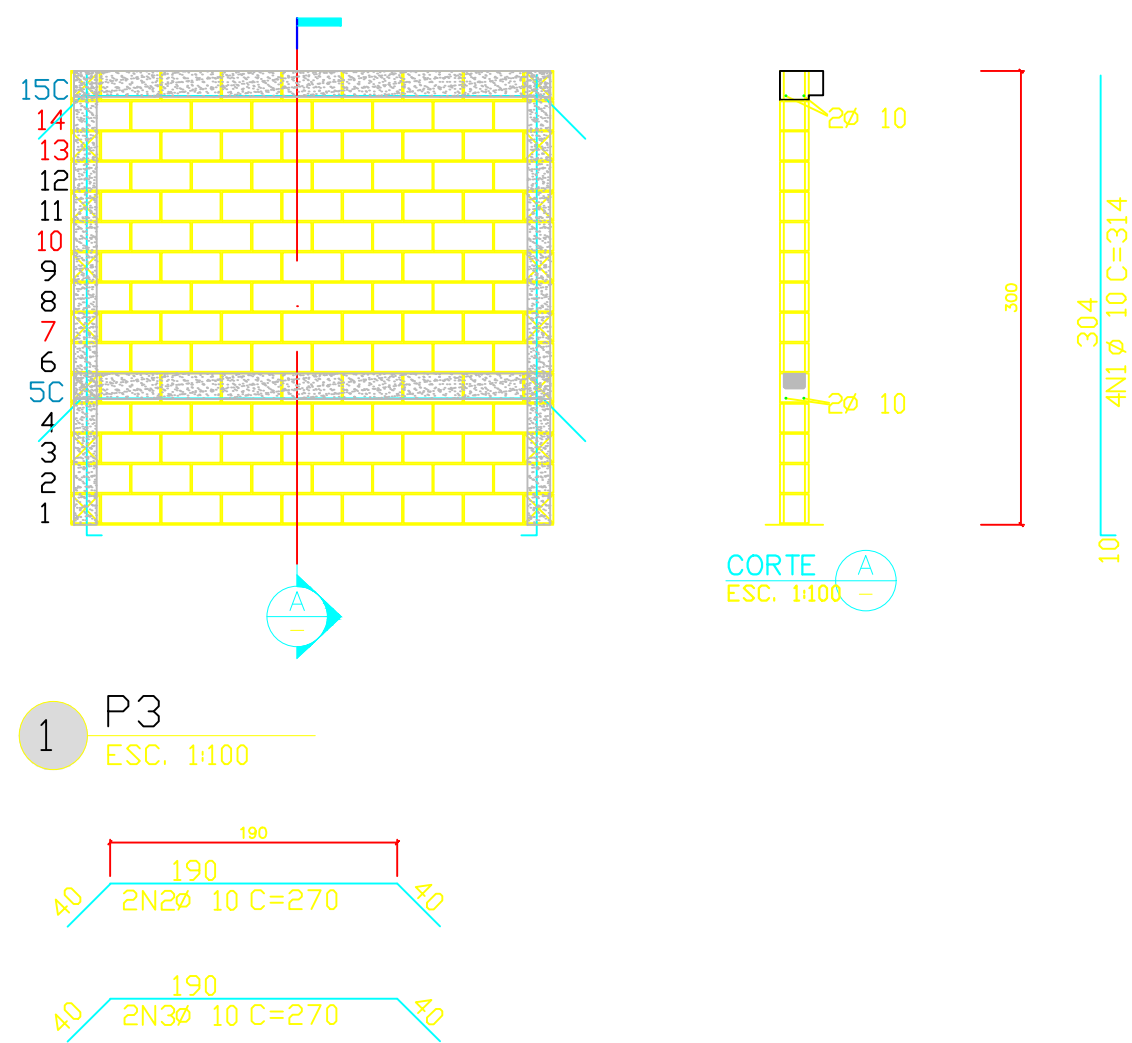


1 RADIER
ESC. 1:50

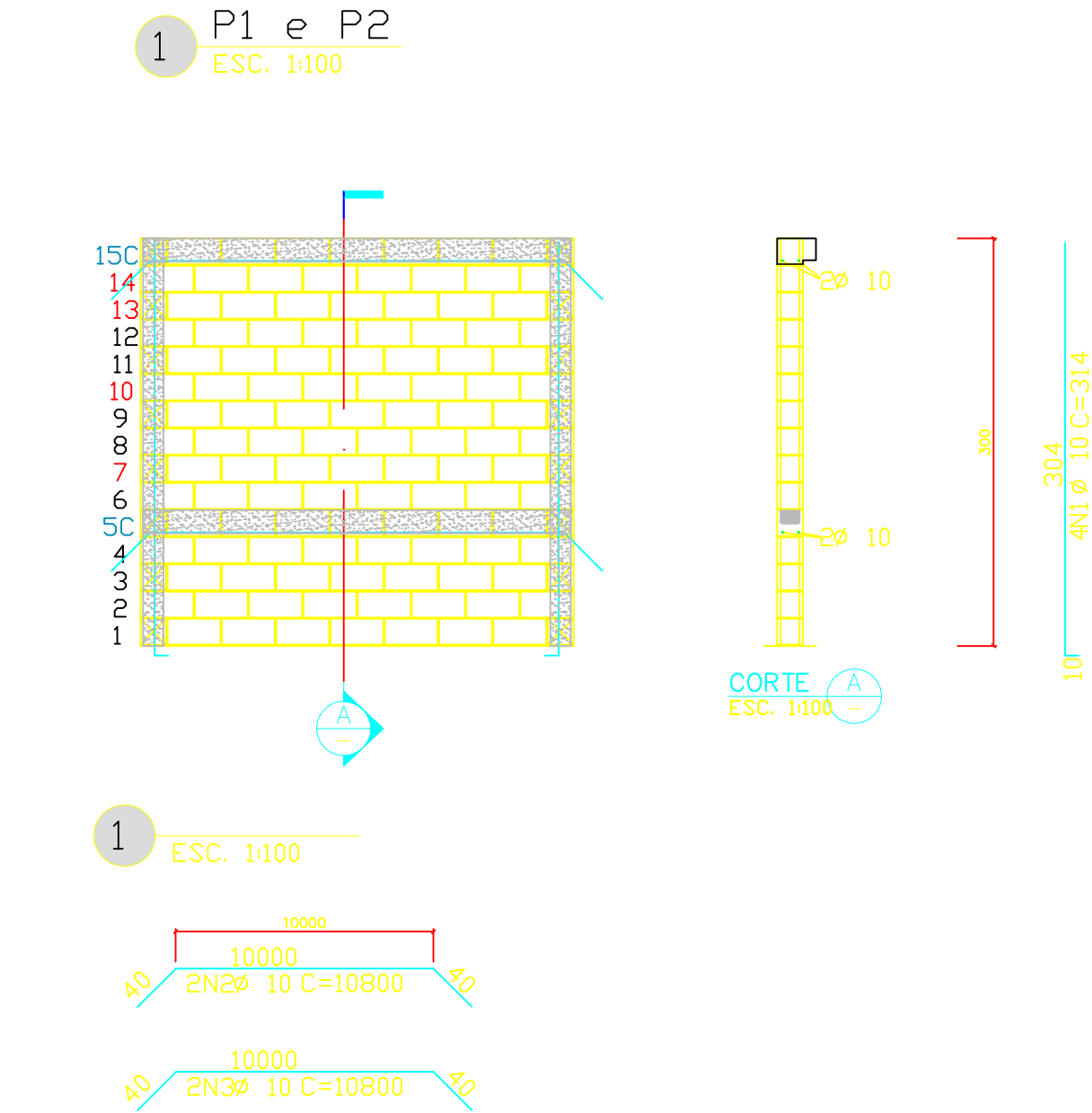
- Notas Casa painel/gerador**
- Consumo de blocos = 350 Unidades
Consumo de canaleta = 33 Unidades
 - Consumo de argamassa para assentamento=268,8kg
 - Consumo de concreto FCK=25 - para grauteamento, brocas, canaletas,laje radier e vigas=4,01m³
 - Consumo de aço CA-60 Ø5=3,95kg
 - Consumo de aço CA-50 Ø10=329,89 kg



1 PLANTA DE FORMA COBERTURA
ESC. 1:50

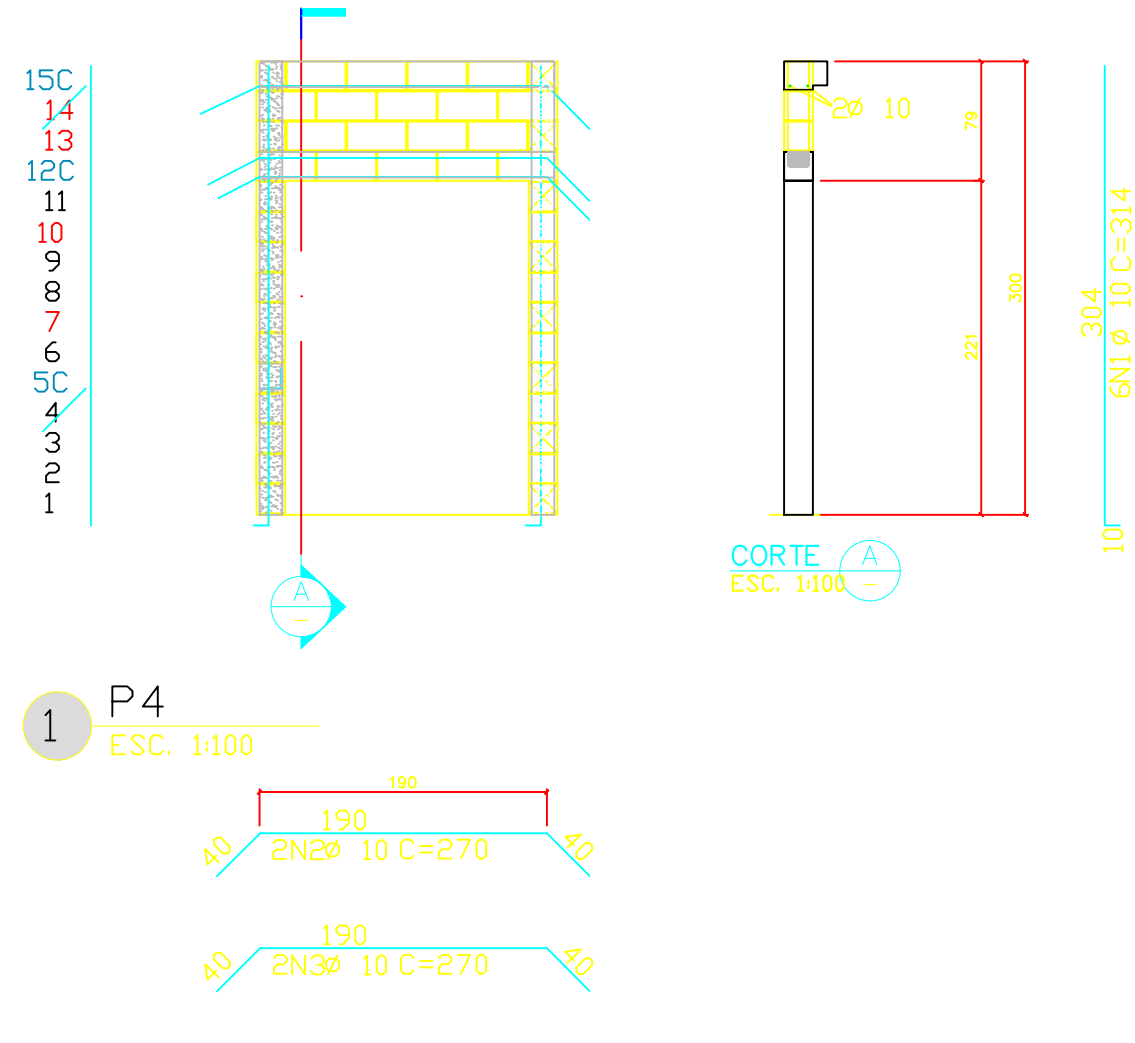
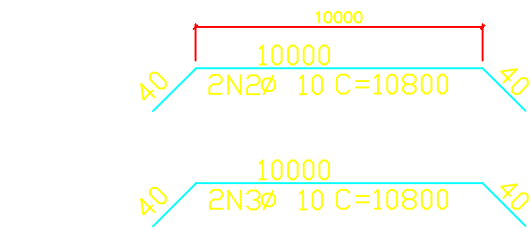


1 P3
ESC. 1:100

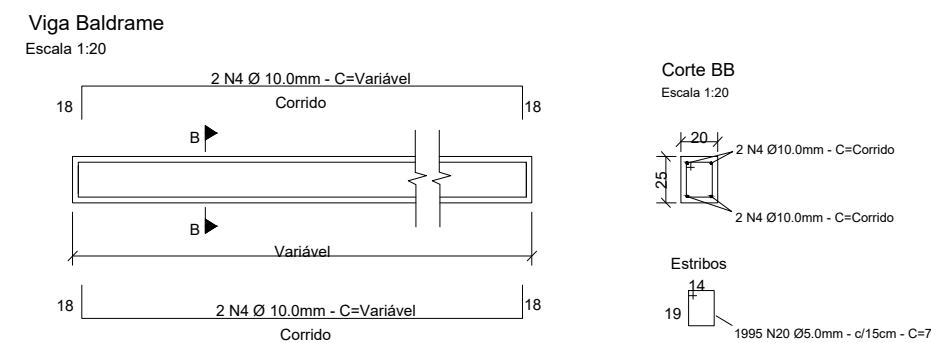
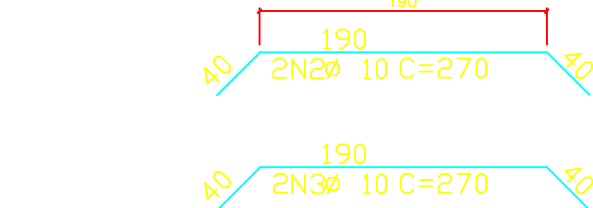


1 P1 e P2
ESC. 1:100

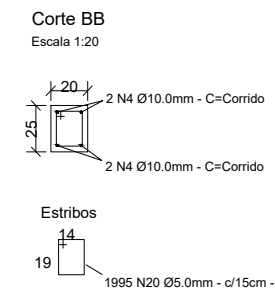
1 ESC. 1:100



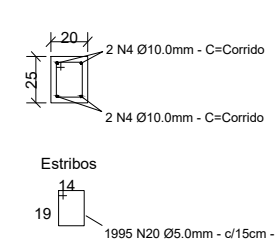
1 P4
ESC. 1:100



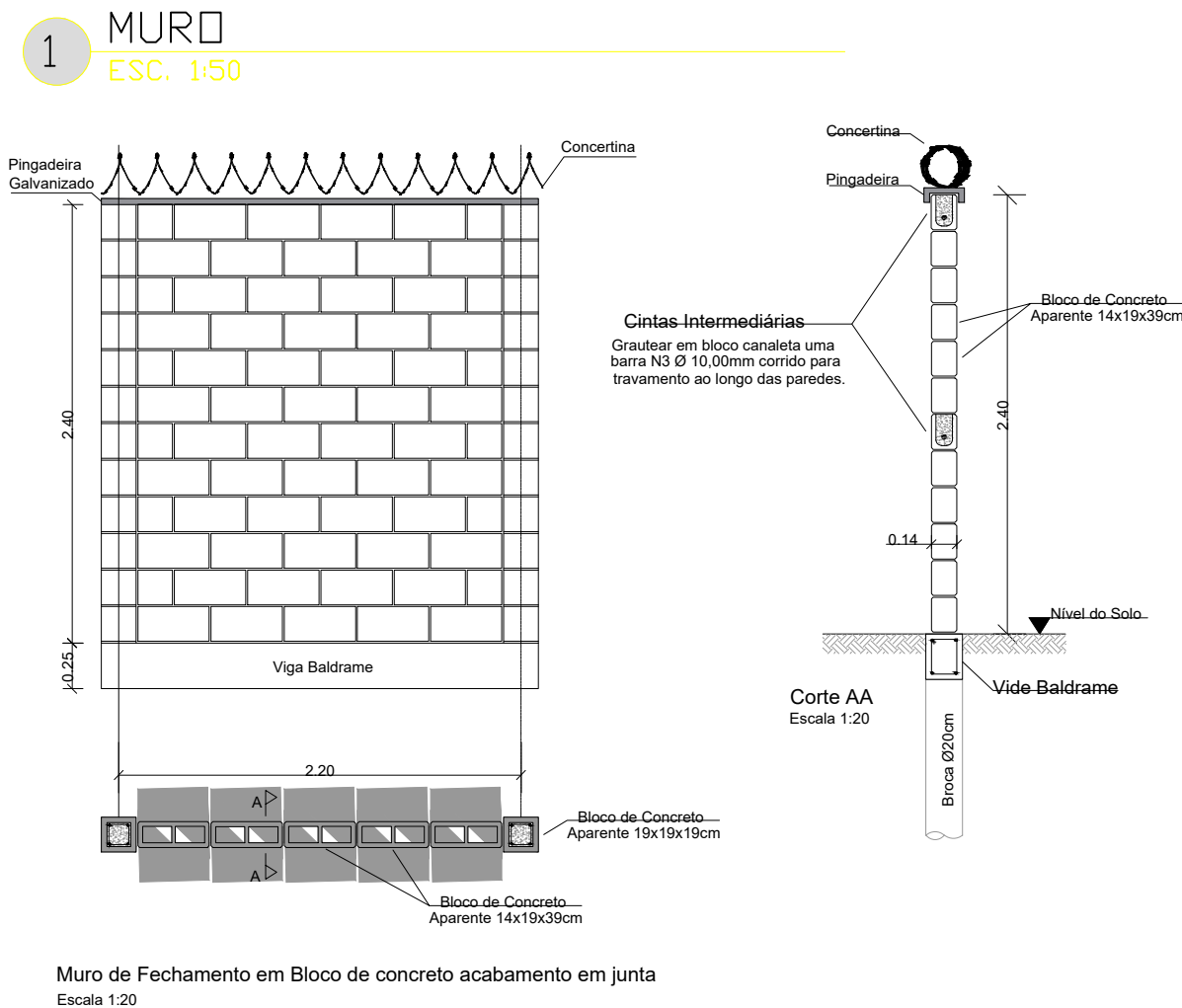
Viga Baldrame
Escala 1:20



Corte BB
Escala 1:20

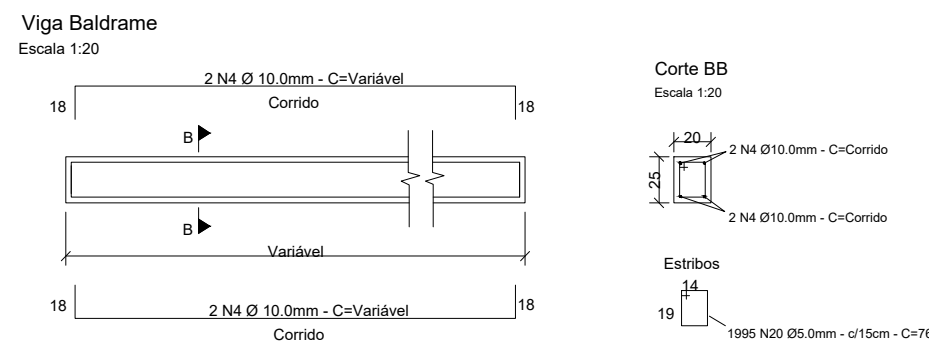


Estribos
1995 N20 Ø5,0mm - c/15cm - C=76

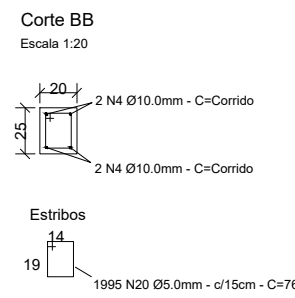


1 MURO
ESC. 1:50

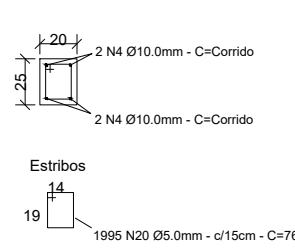
Muro de Fechamento em Bloco de concreto acabamento em junta
Escala 1:20



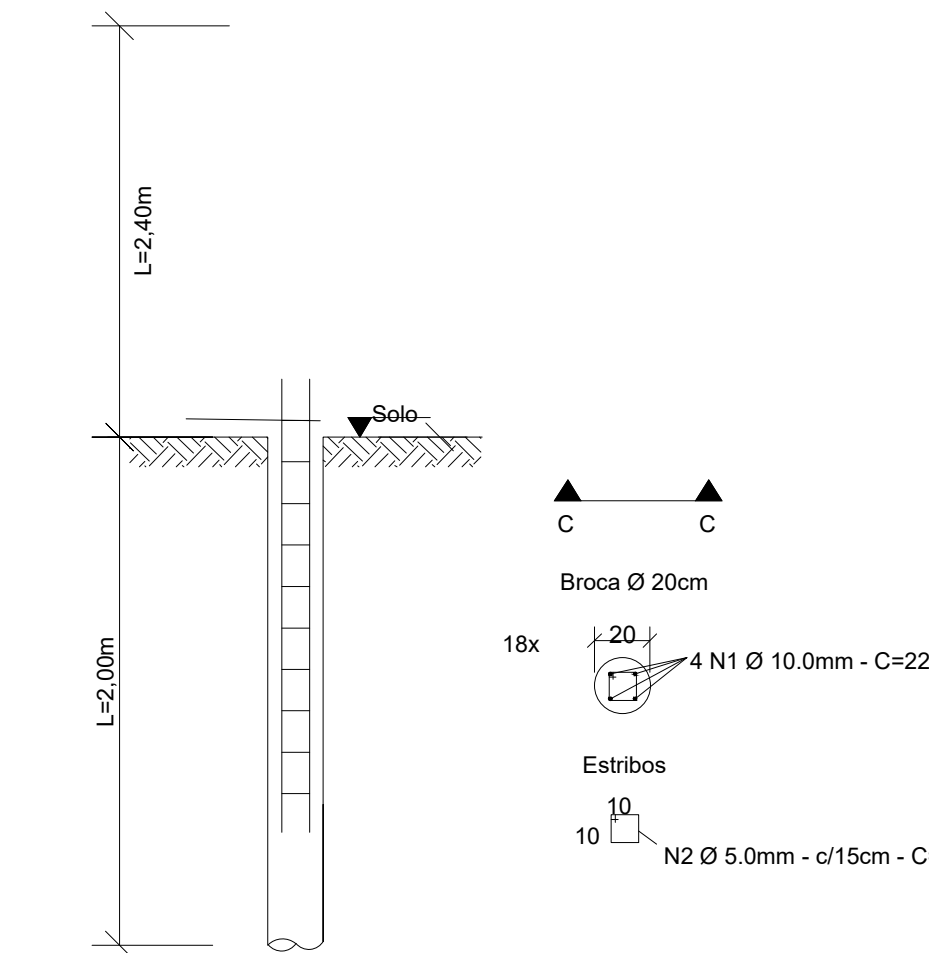
Viga Baldrame
Escala 1:20



Corte BB
Escala 1:20



Estribos
1995 N20 Ø5,0mm - c/15cm - C=76



Detalhe Armação Estaca Escavada Mecanicamente
Escala 1:20

Notas MURO

- Consumo de blocos = 1150 Unidades
Consumo de canaleta = 184 Unidades
- Quantidade de brocas Ø20 h=2,0m=18 Unidades
- Consumo de argamassa para assentamento=1036,8kg
- Consumo de concreto FCK=25 - para grauteamento, brocas, canaletas e vigas=10,1m³
- Consumo de aço CA-60 Ø5=17,75kg
- Consumo de concretina= 47,2m
- Consumo de aço CA-50 Ø10=337,73 kg

Assinado de forma digital
por Marcio Rodrigo
Akamatsu
Dados: 2025.04.09 13:28:19
-03'00'

NOTAS

Serviço Autônomo de Água, Esgoto
Estância Turística de Salto / SP

PROJETO / LOCAL
MUNICÍPIO DE SALTO
Executivo Muro e paredes
JARDIM ITAGUAÇU

NOTAS

NORTE

N

REVISÕES

ORD.

DATA

SMT

INDICADA

DESENHISTA

MARCO

PROJEITISTA

RESPONSÁVEL TÉCNICO

PROVAÇÃO S.M.E.

DATA

ASSINATURA

DATA

Rev.

01

01/01/2025

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