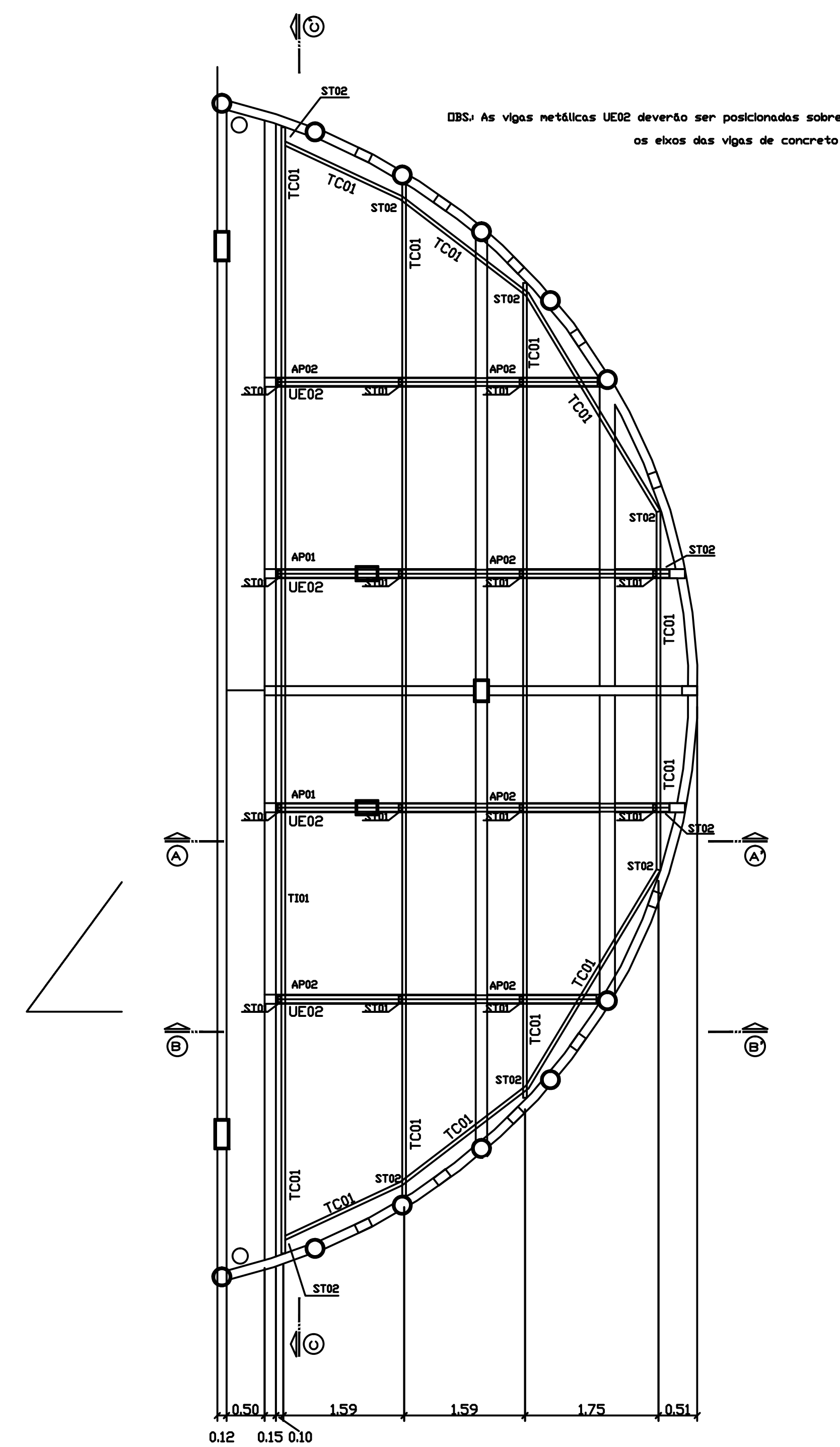
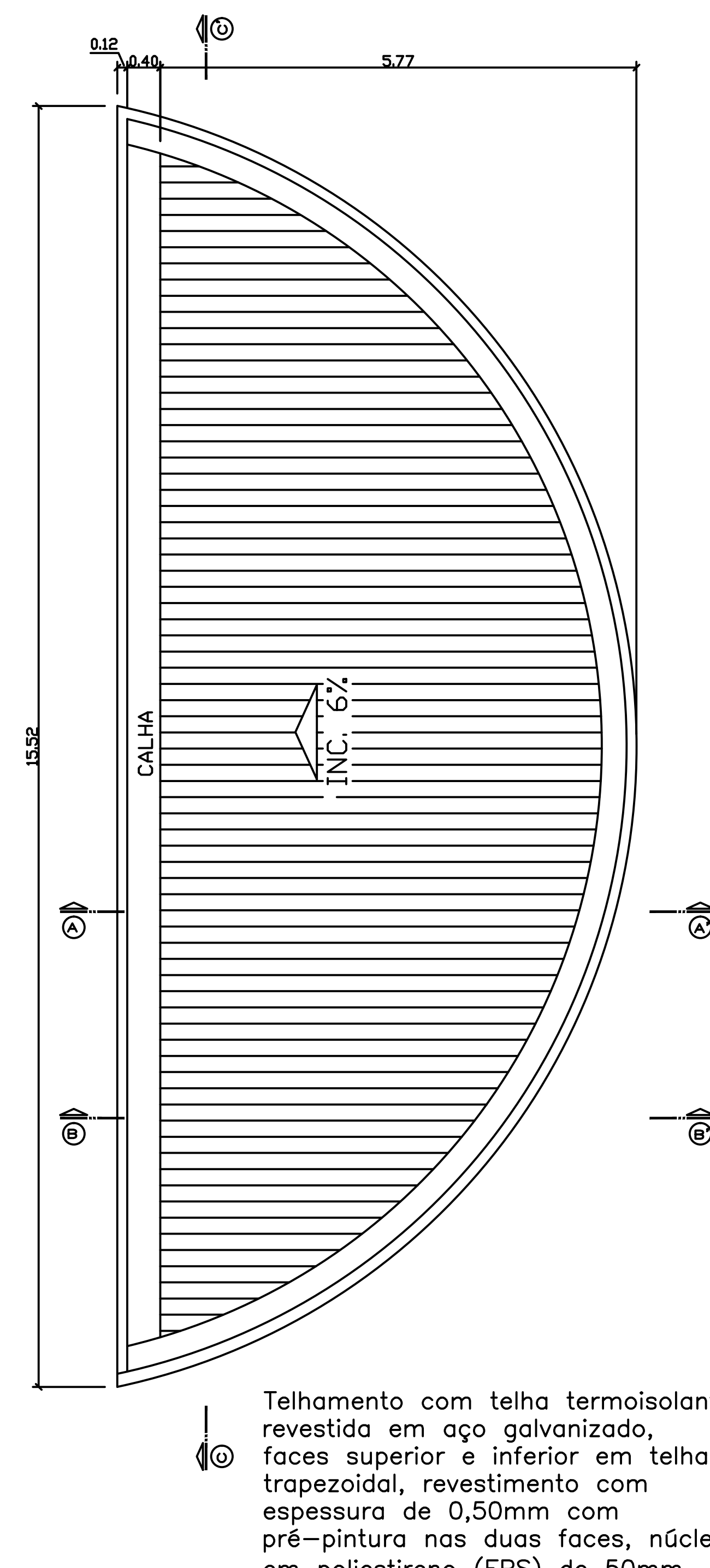


BLOCO "B"



Planta baixa - Setor D
esc. 1/50

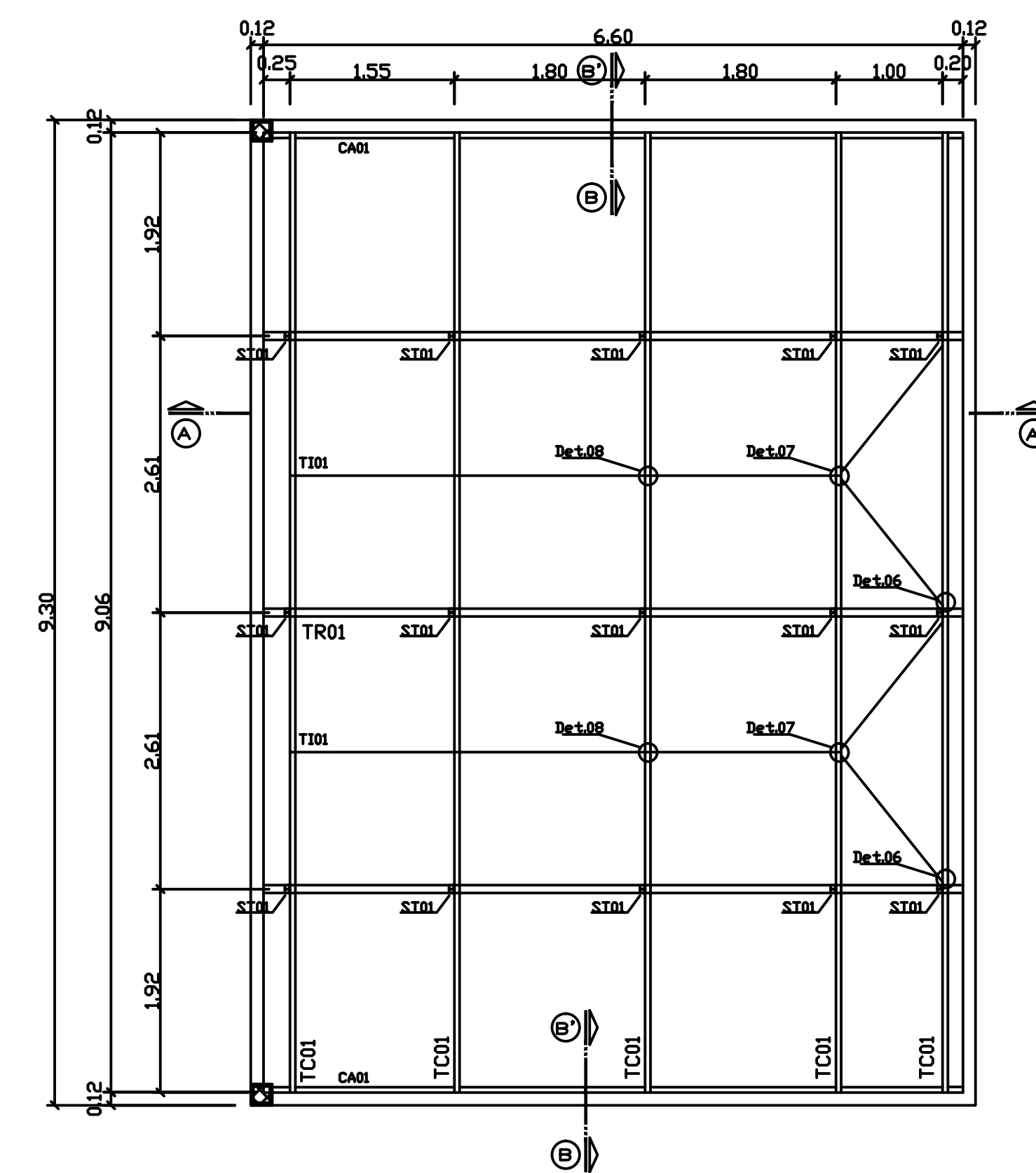


Planta de cobertura - Setor D
esc. 1/50

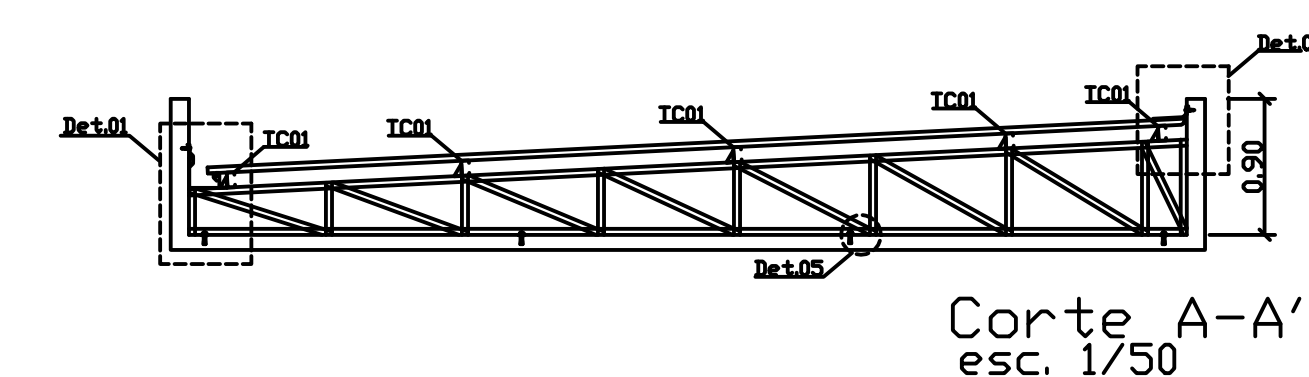
Telhamento com telha termoisolante revestida em aço galvanizado, faces superior e inferior em telha trapezoidal, revestimento com espessura de 0,50mm com pré-pintura nas duas faces, núcleo em poliestireno (EPS) de 50mm

-  TC01 - Perfil U enrijecido
ST 75X40X15 # 2,00
 CA01 L 40x40 #3,00mm
 UE01 e UE02 - Perfil duplo U
75X40X15 #2,00

OBS: 1) AÇO USI-SAC-300 $F_y=300$ Mpa
 $F_u=402$ Mpa

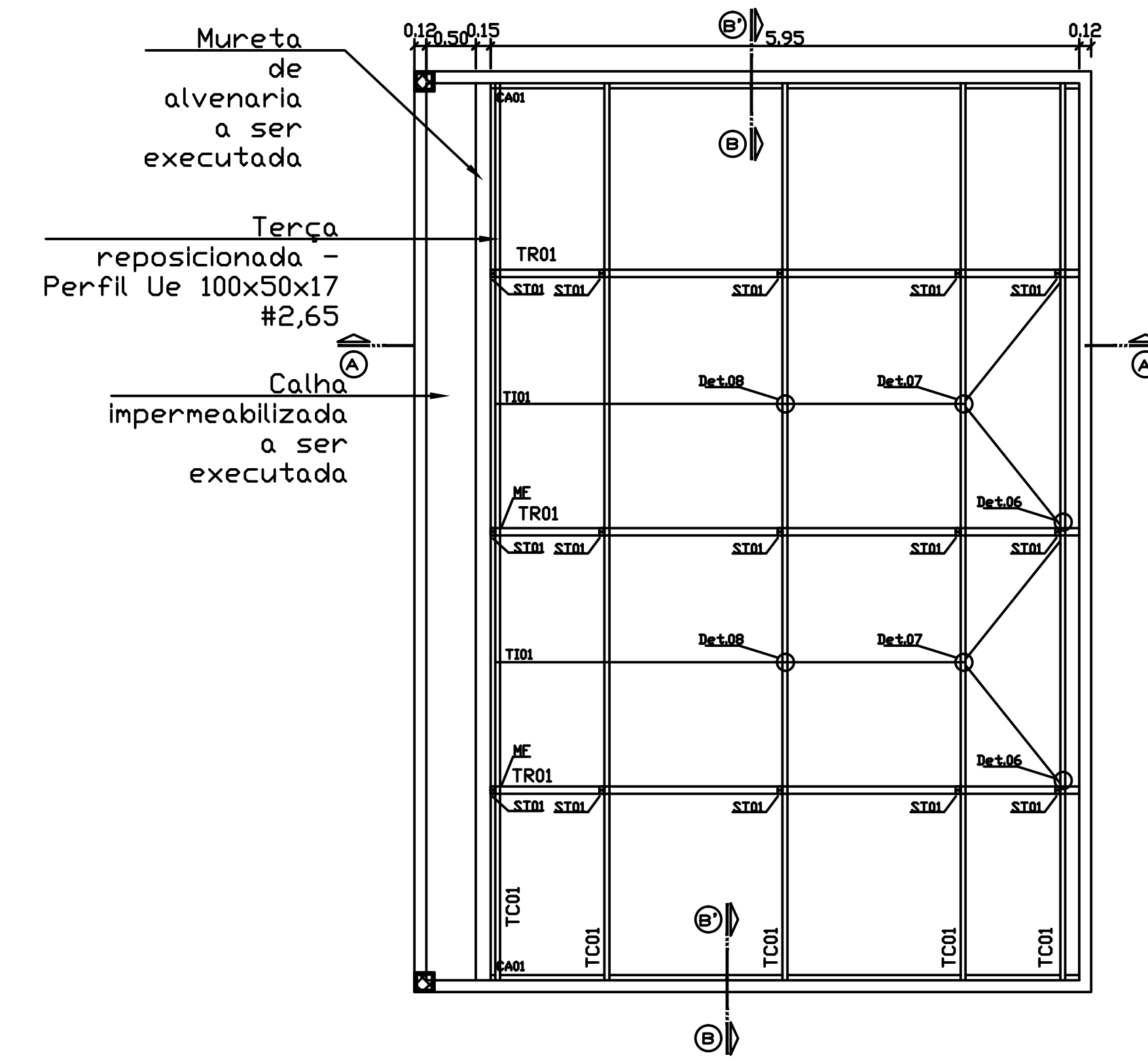


Planta Baixa e Locação B
esc. 1/50

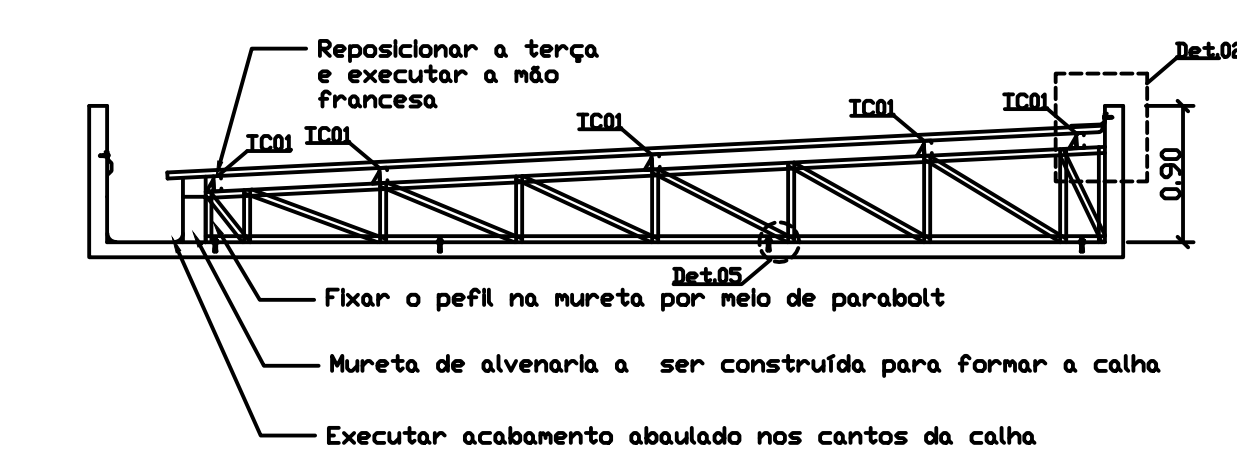


Corte A-A'
esc. 1/50

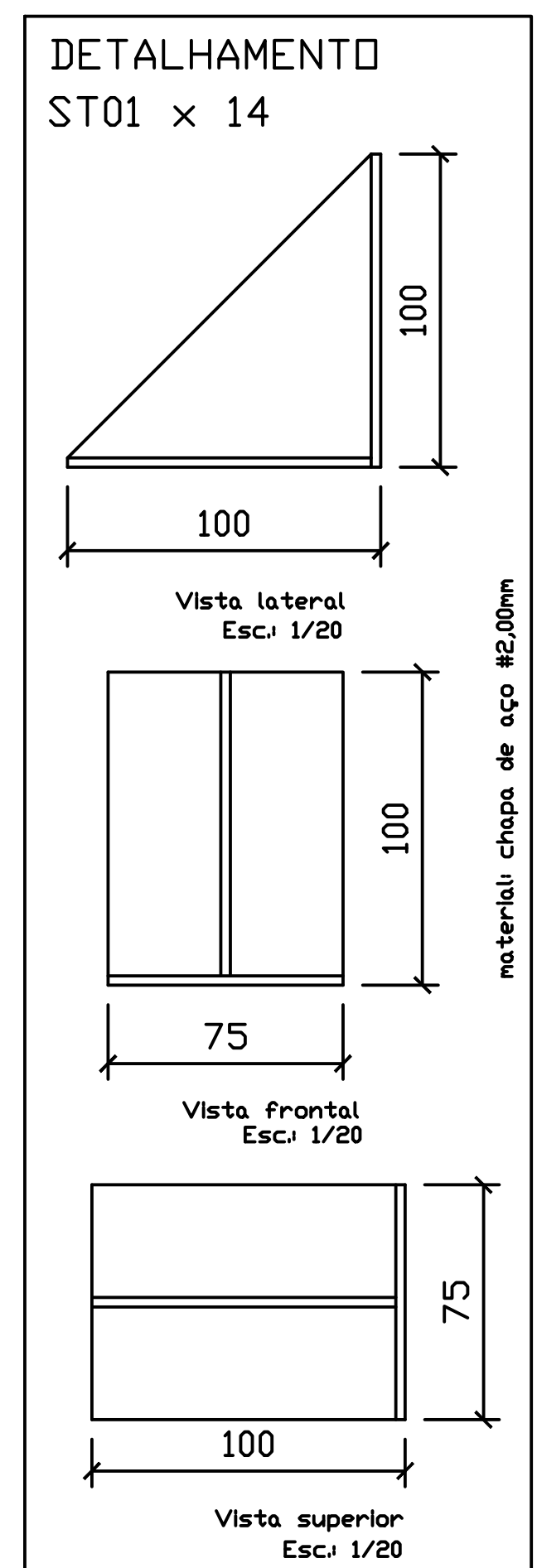
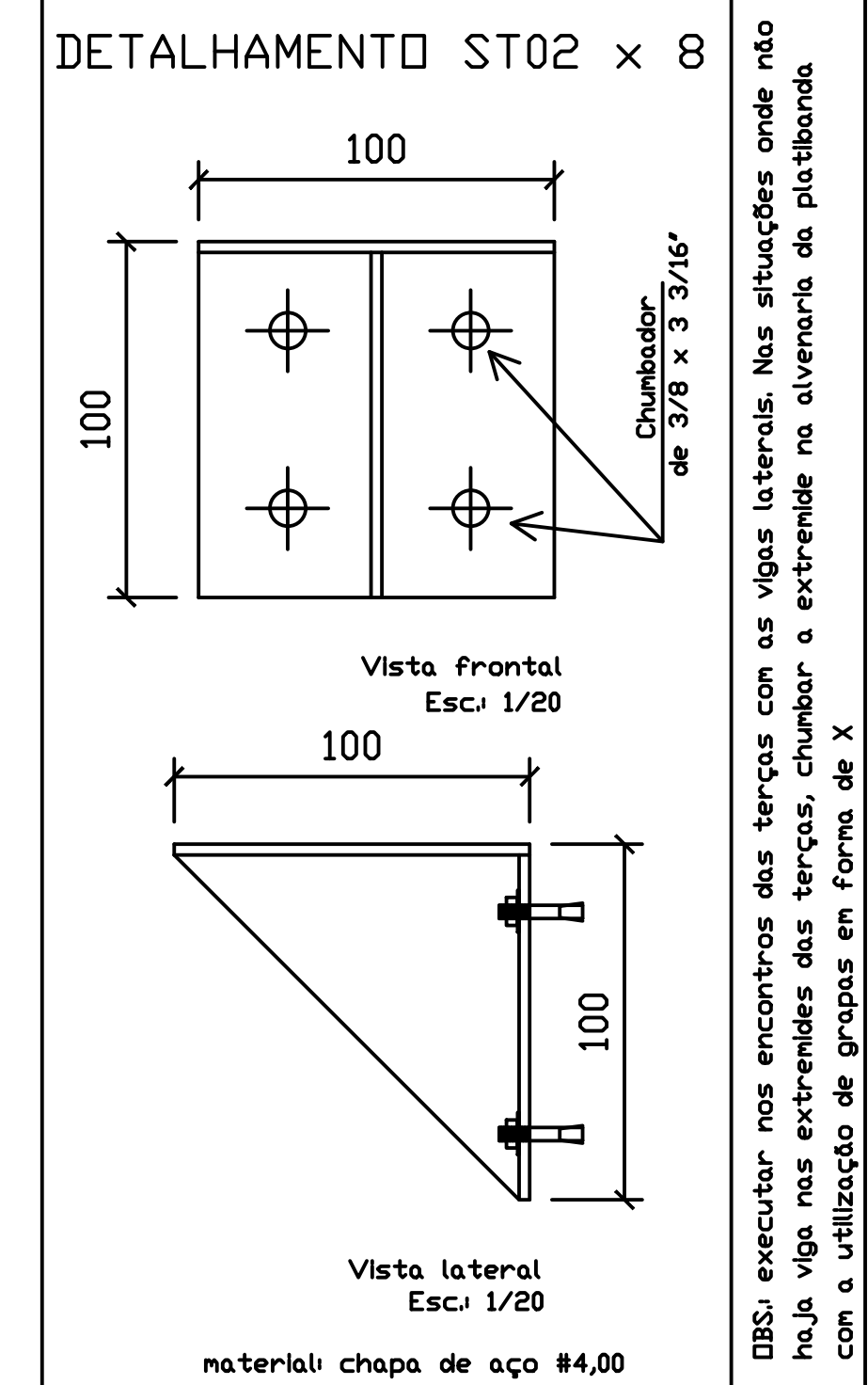
SITUAÇÃO FINAL



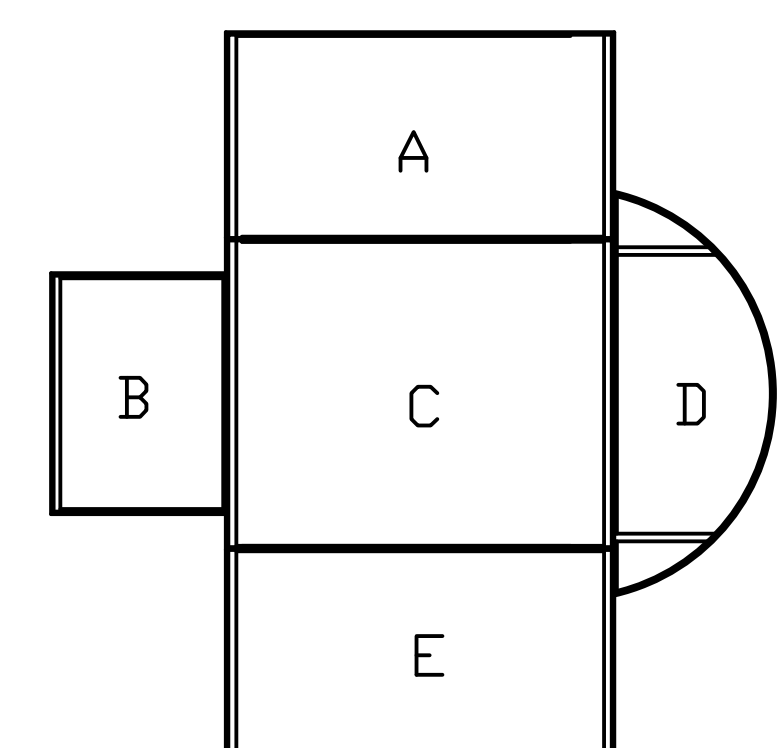
Planta Baixa e Localização B
esc. 1/50



Corte A-A'
esc. 1/50



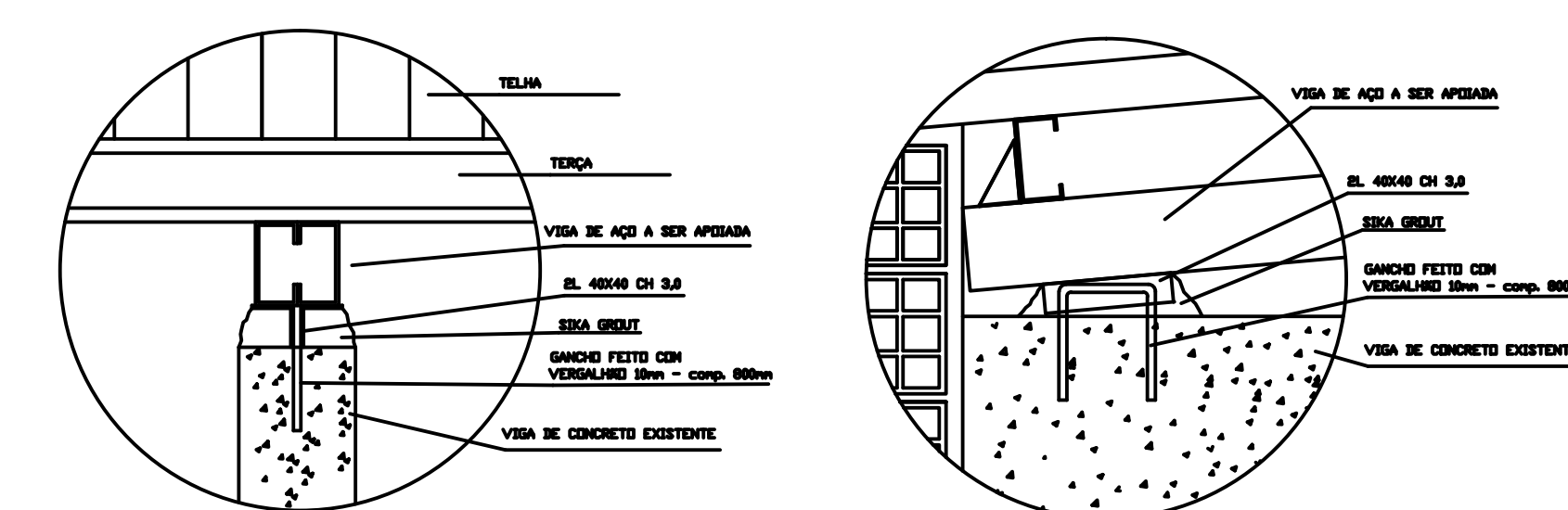
material: chapa de aço #2,00mm



Setores



AP01

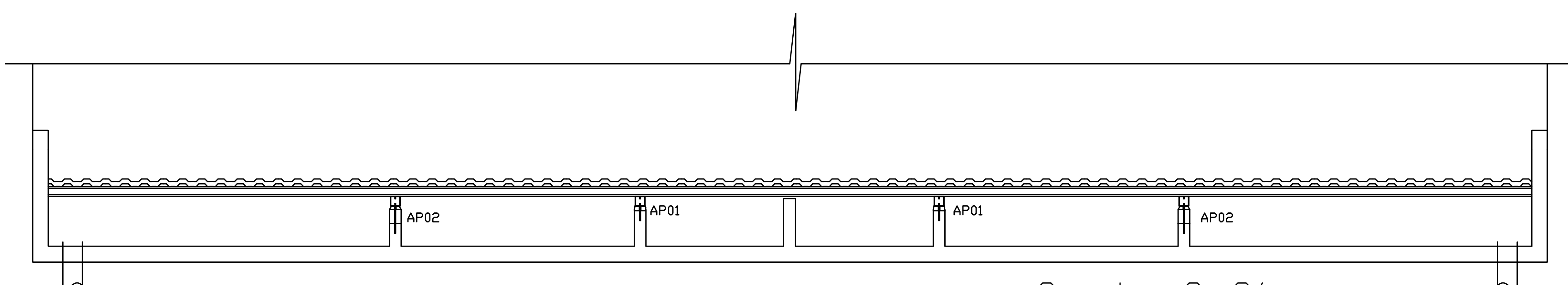
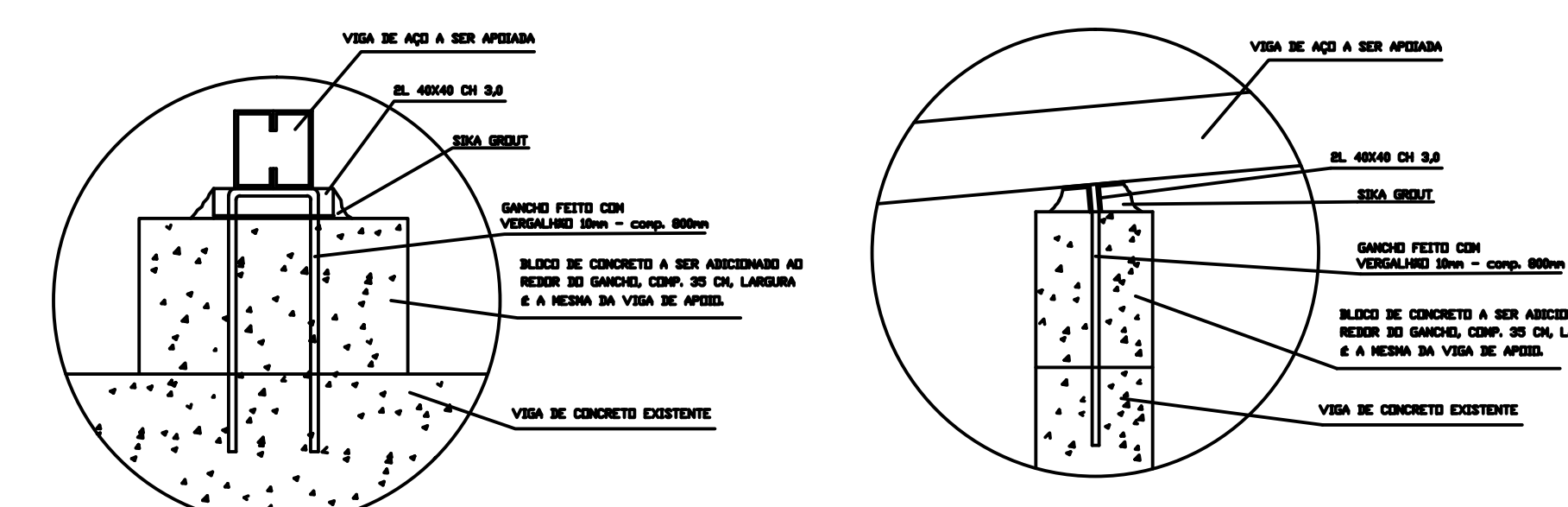


PROCEDIMENTOS

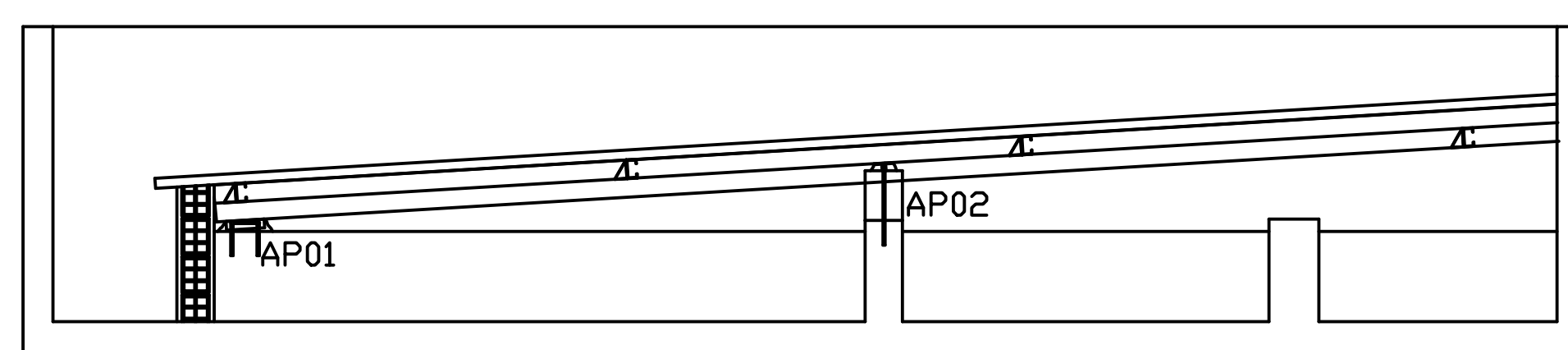
- | | |
|---|--|
| 1 - ESCAMOTAR O BLOCO ENDE SEMA CONCRETO DO BARRIL | 6 - CONCRETAR O BLOCO AO REDOR DO GANCHO CONFORME DIMENSOES DO BARRIL |
| 2 - PORTAR A VIGA DE CONCRETO ATÉ A PROFUNDIDADE DE 30 CM | 7 - SOLAR AS SUAS PEÇAS DE CANTONEIRA, UMA DE CADA LADO, DO TÓPO DO CONTO DO BARRIL DO GANCHO |
| 3 - LAVAR DE FURTO COM ÁGUA PARA REMOVER TUDO O PO E APOIS | 8 - BARRAR LEVANTADO O BLOCO DO GANCHO SE NECESSO A REVELAR O APOIO A INCLINAÇÃO DA VIGA DE CADA |
| 4 - PRODIZER COMPLETAMENTE DE FURTO COM SERRA GIGANT DO EQUIVAMENTE | |
| 5 - INSERIR AS SUAS PONTAS DO GANCHO NOS FURTO | |



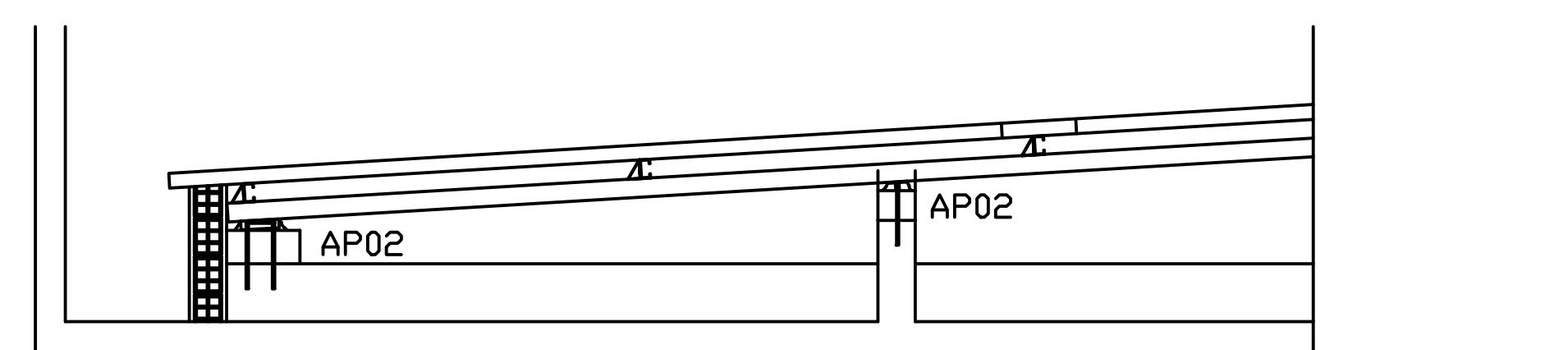
AP02



Corte C-C'
esc. 1/25



Corte A-A'
esc. 1/25



Corte B-B'
esc. 1/25