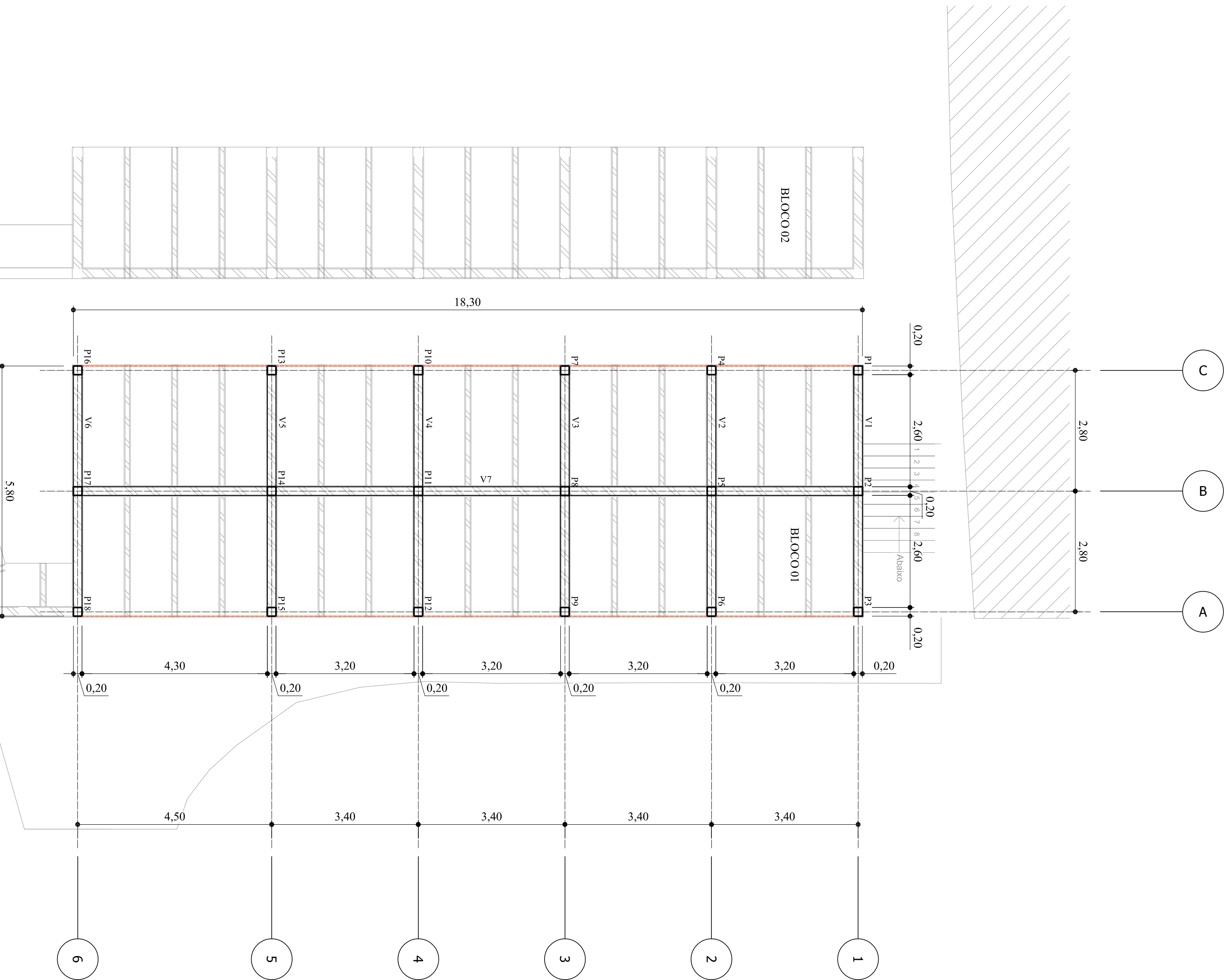
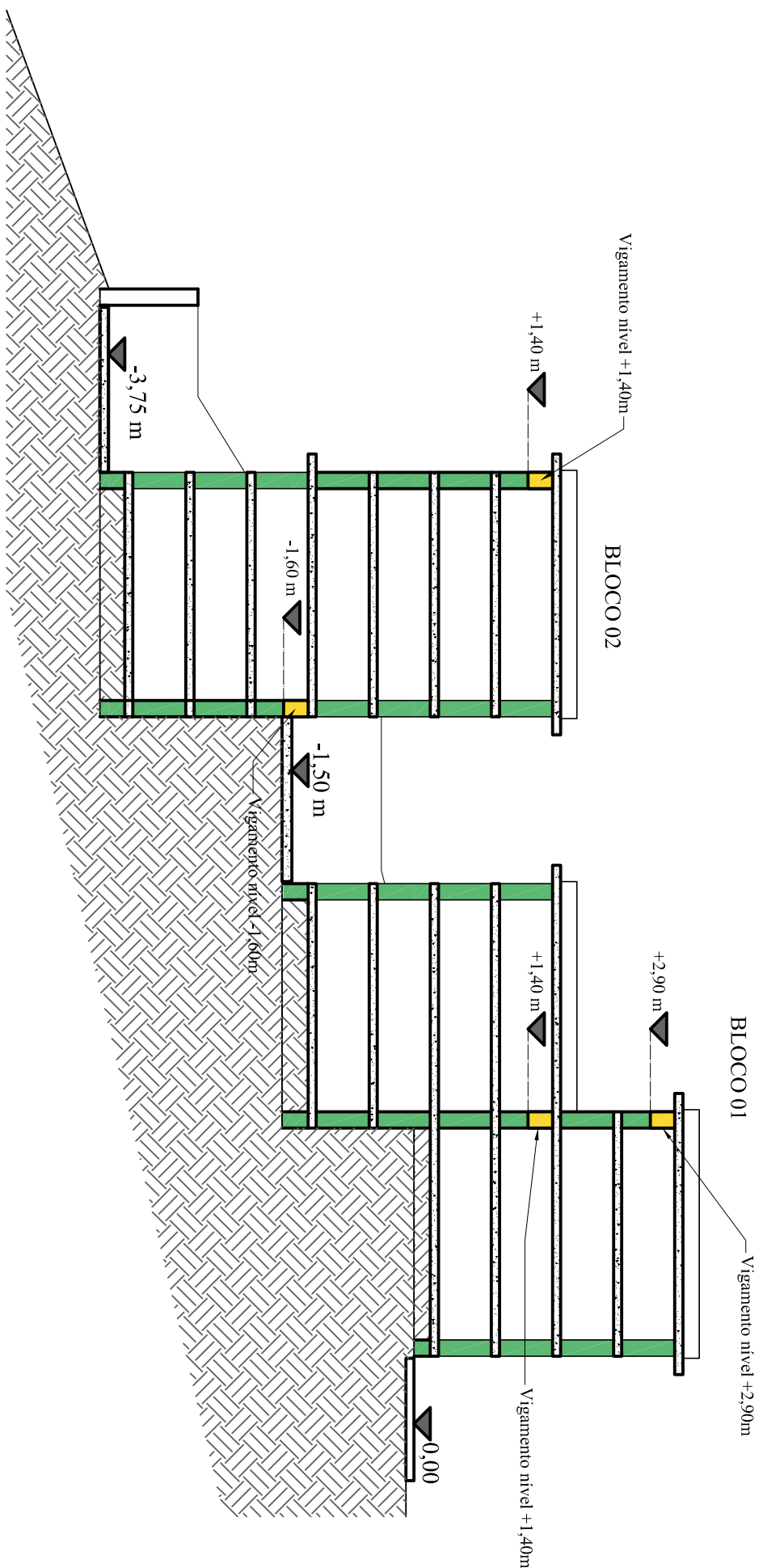
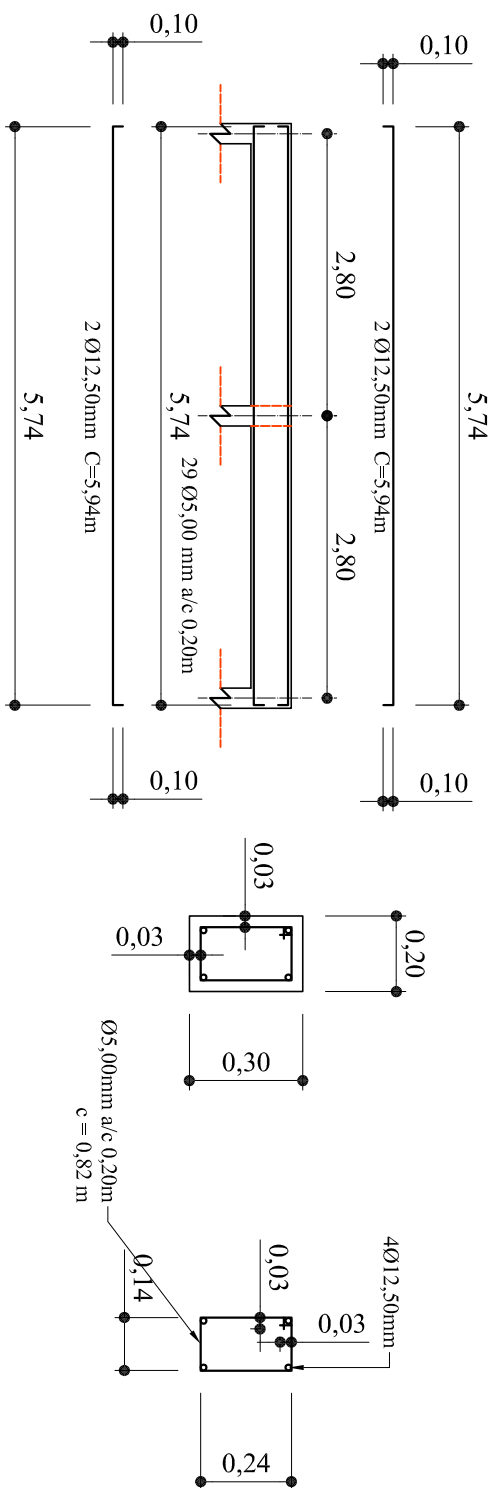




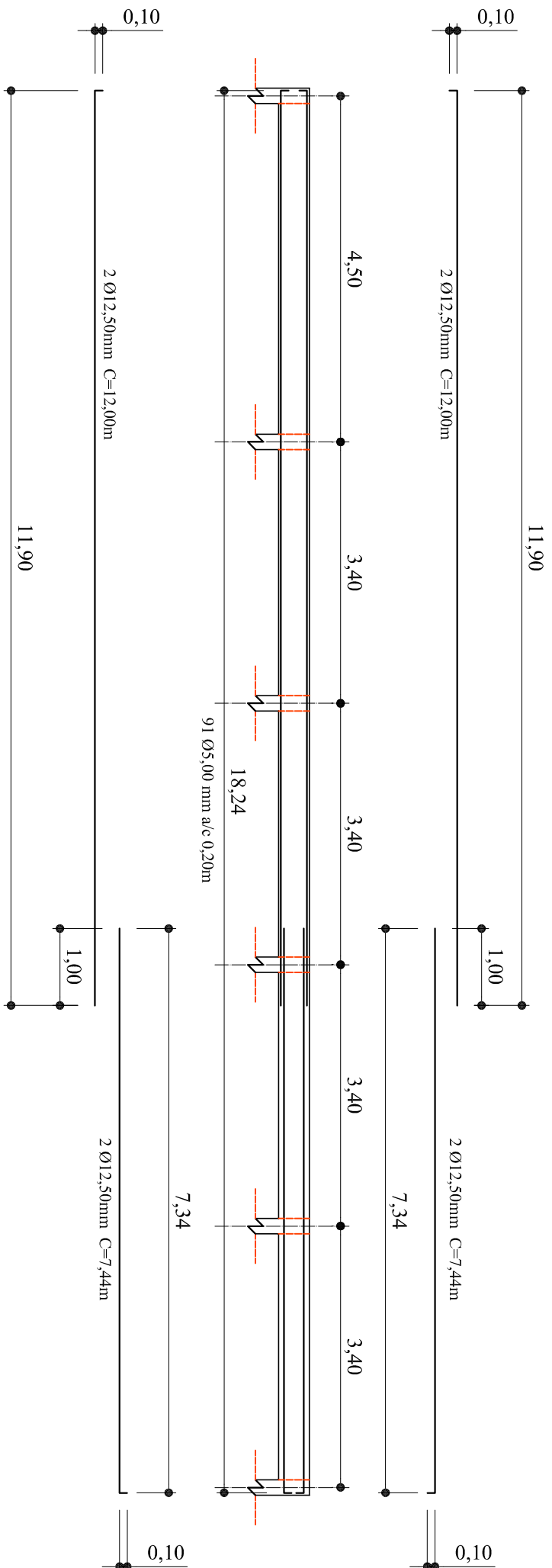
1 Vigamento Bloco 01 Nível + 1,40 m
Scale: 1:75



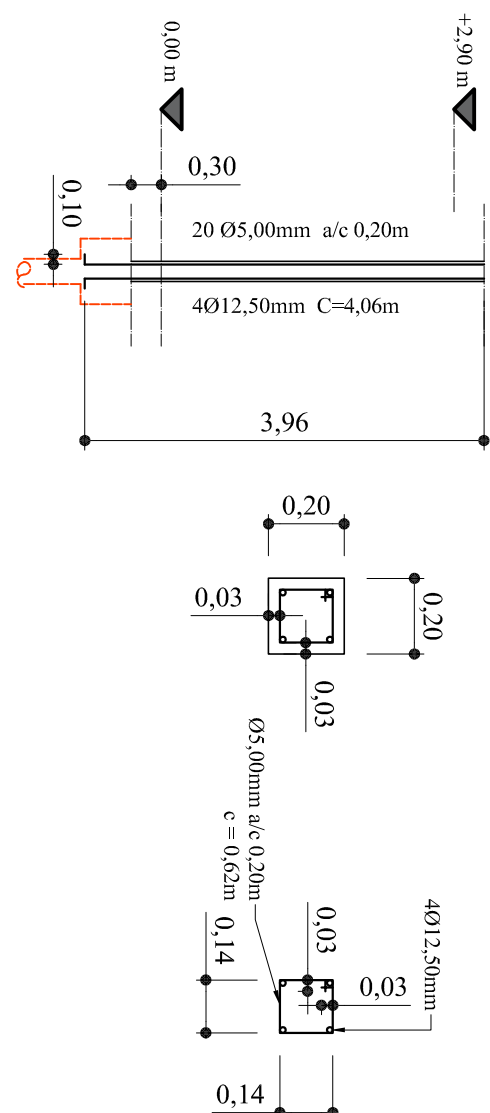
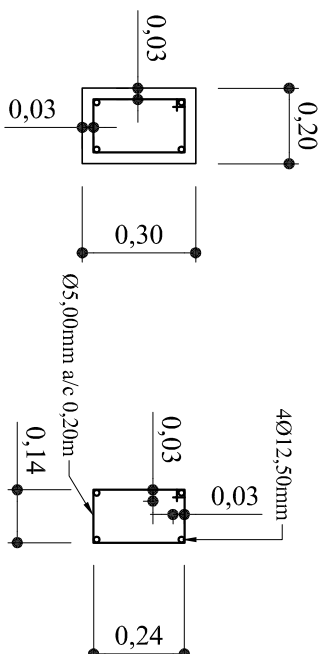
2 Corte Esquemático Transversal
Scale: 1:75



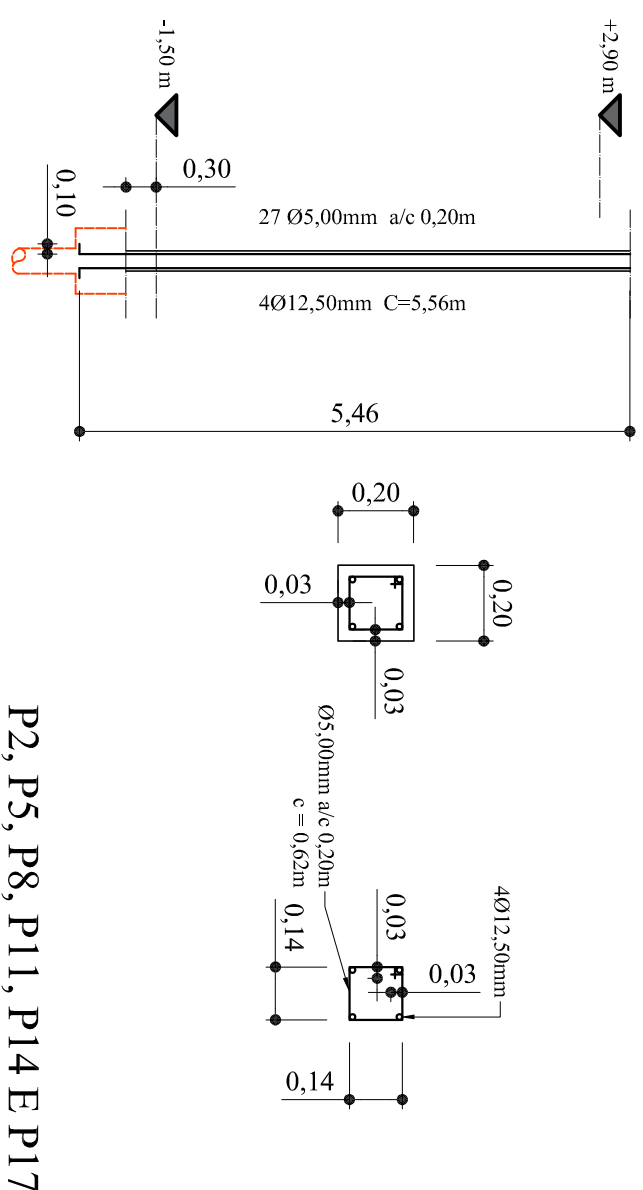
3 Detalhe V1,V2,V3,V4,V5 E V6
Scale: 1:75
Bloco 01
Nível +1,40m



4 Detalhe V7
Scale: 1:75
Bloco 01
Nível +1,40m

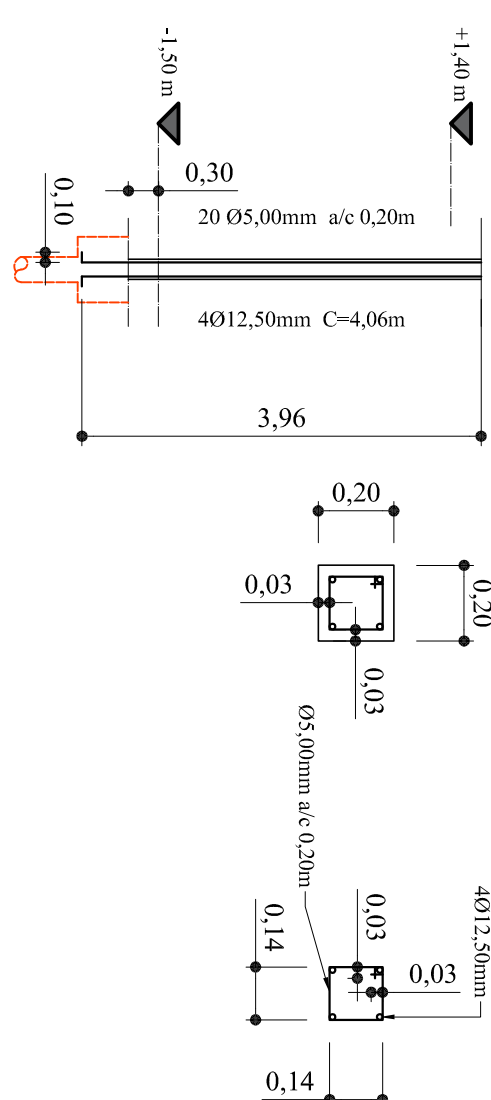


5 Detalhe Pilares eixo A
Scale: 1:75
P3, P6, P9, P12, P15 E P18



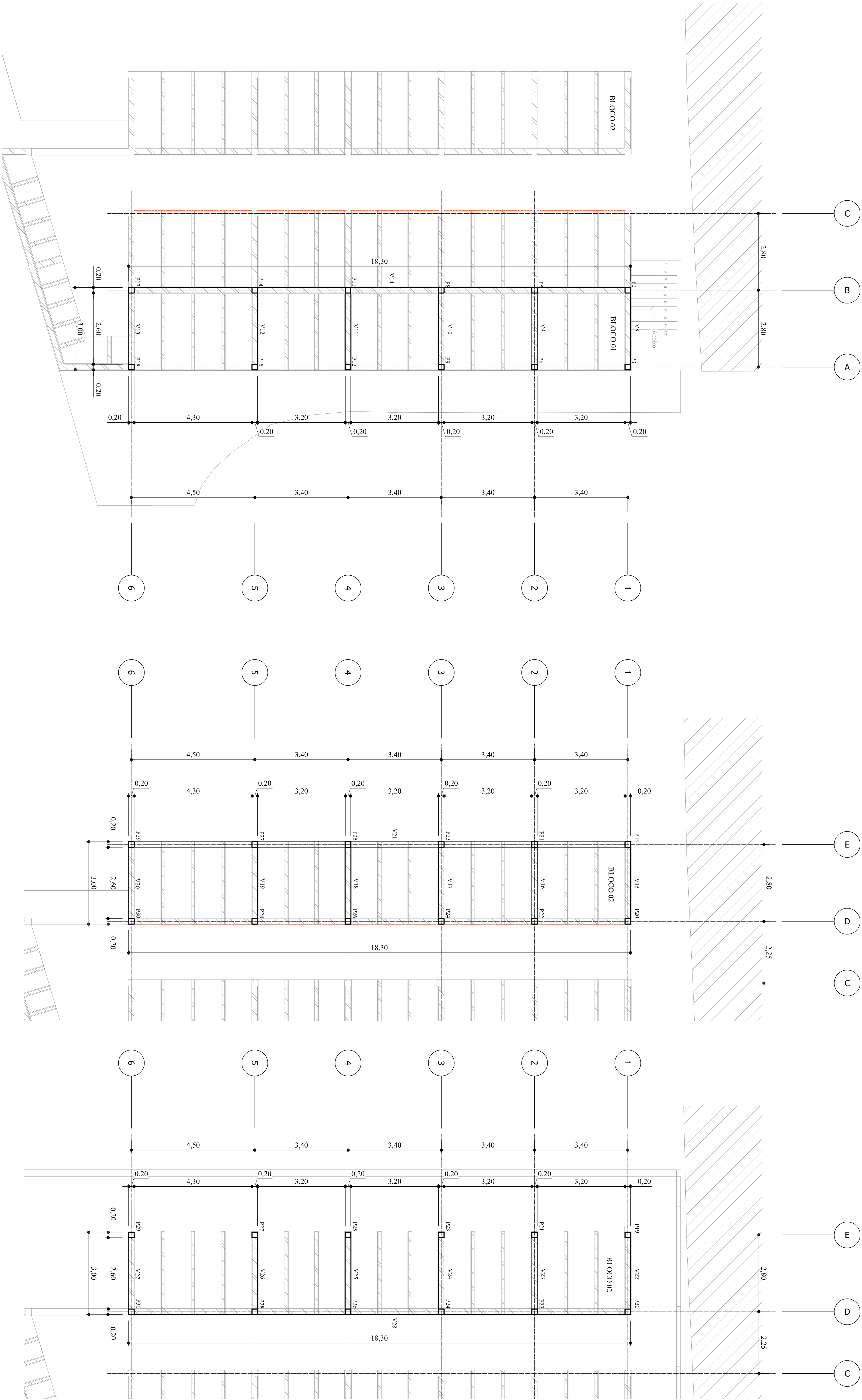
P2, P5, P8, P11, P14 E P17

6 Detalhe Pilares eixo B
Scale: 1:75



7 Detalhe Pilares eixo C
Scale: 1:75
P1, P4, P7, P10, P13 E P16

Prefeitura de Cambuí	
Gavetas	
Funerárias	
Projeto Estrutural	
Superestrutura - Módulo 01	
Número do projeto	0001
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Autor do projeto: Leonardo Mesquita Reis Belico - Arquiteto e Urbanista	
Folha 01 de 11	
Escala	indicadas



1 Vigamento Bloco 01 Nível + 2,90 m e 0,00

Scale: 1:75

2 Vigamento Bloco 02 Nível + 1,40 m

Scale: 1:75

3 Vigamento Bloco 02 Nível -1,60 m

Scale: 1:75

Prefeitura de Cambuí
Gavetas
Funerárias

Projeto Estrutural
Superestrutura - Módulos
01 e 02

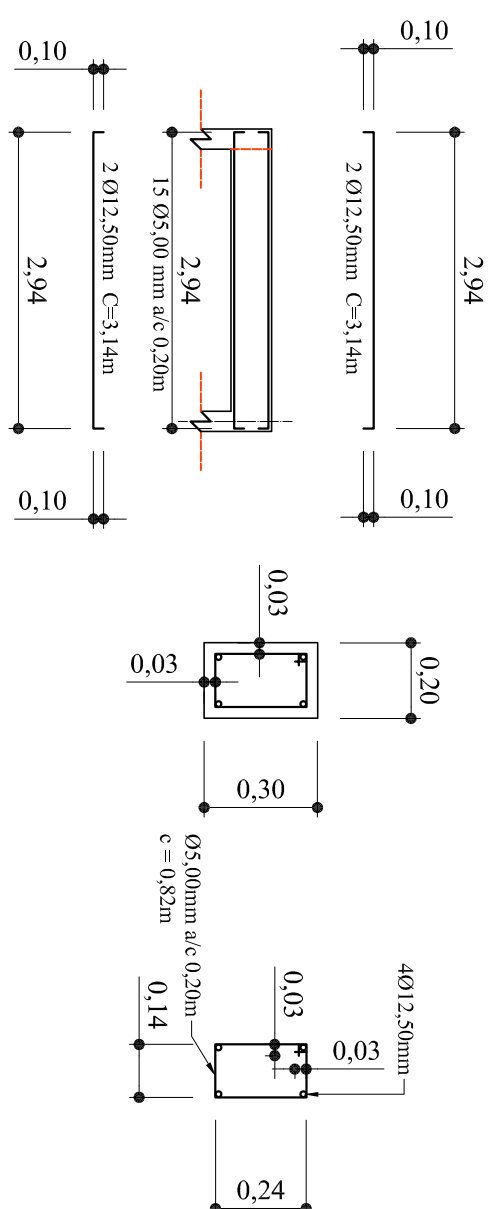
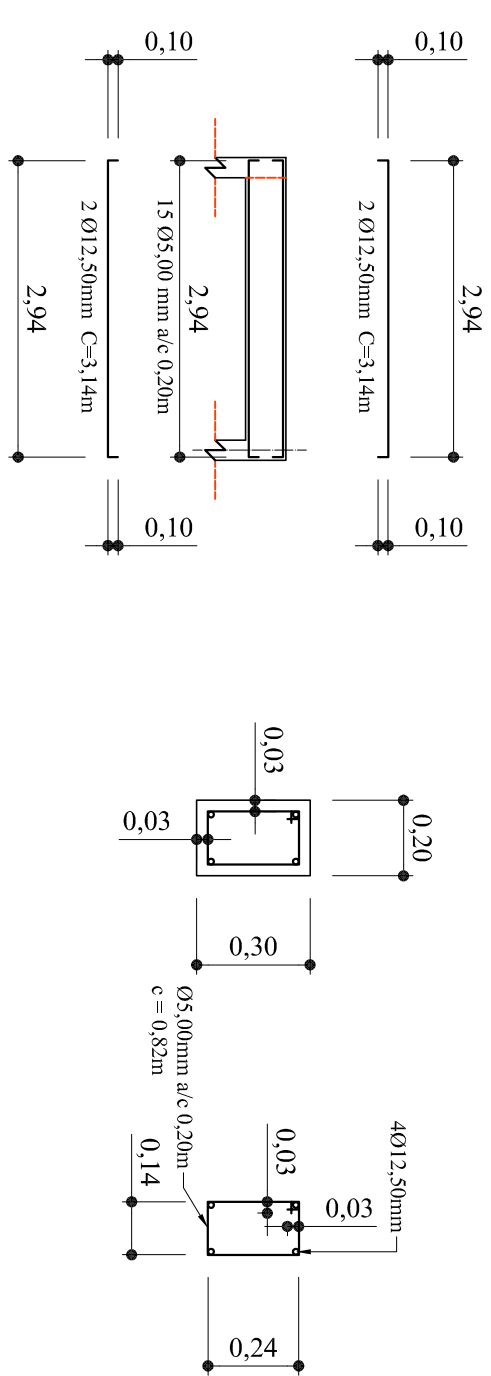
Número do projeto 0001

Data 13/01/2023

Autor do projeto:
Leonardo Mesquita Reis Belloc - Arquiteto e
Urbanista

Folha 02 de 11

Escala indicadas

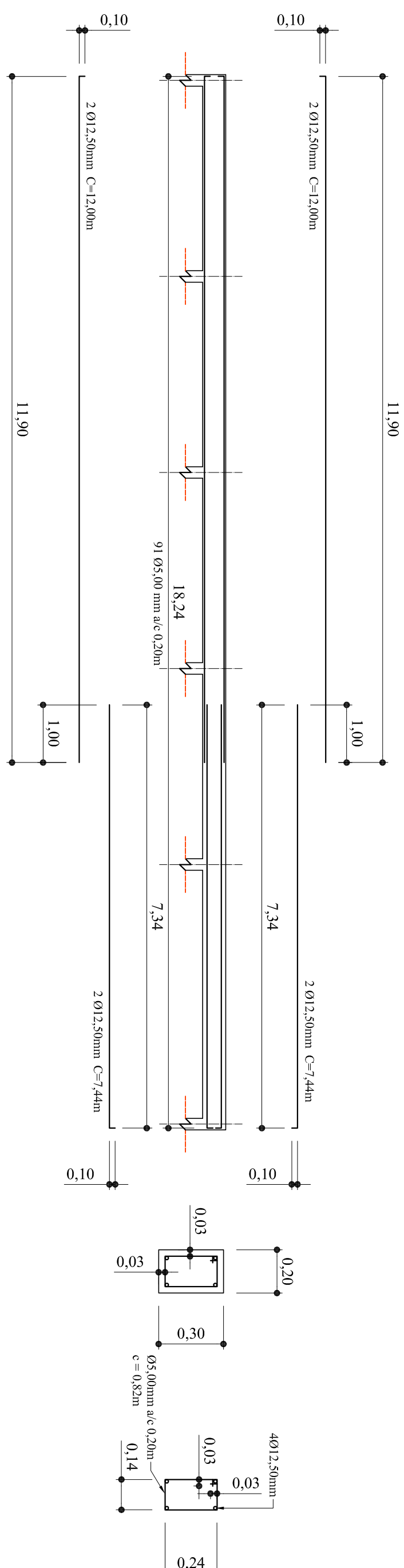
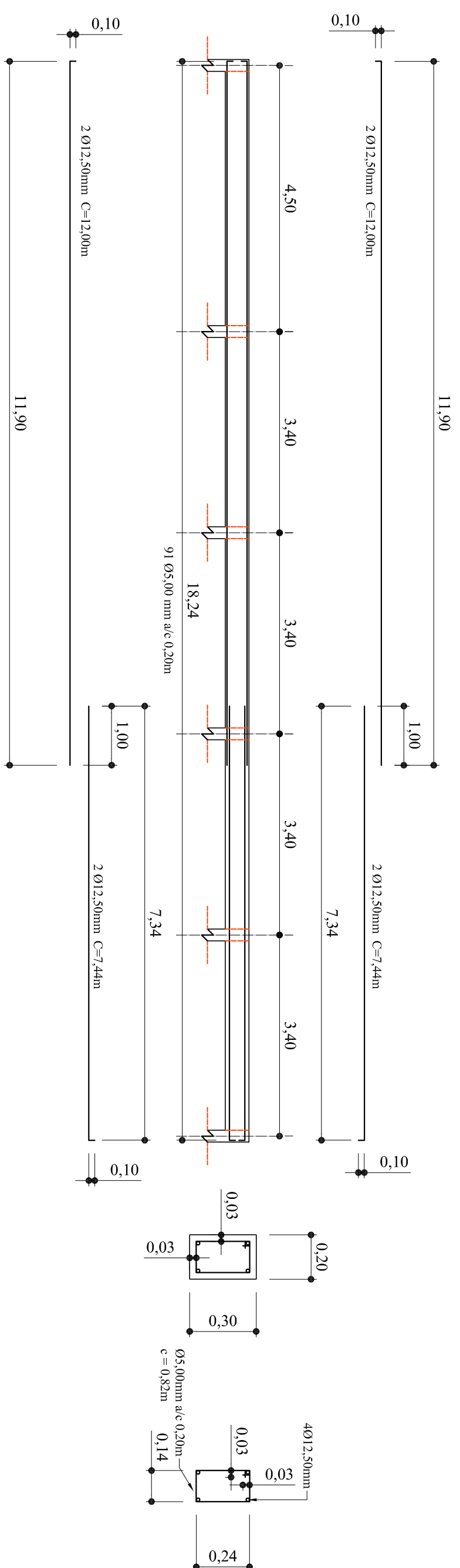


1 Detailhe V8, V9, V10, V11, V12 E V13

Scale: 1:75

Bloco 01

Nível +2,90m e nível 0,00

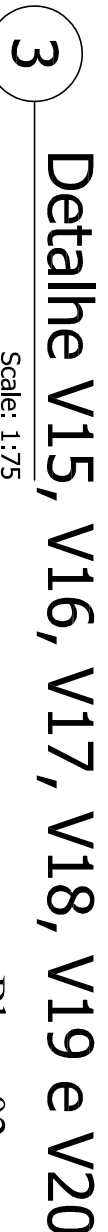
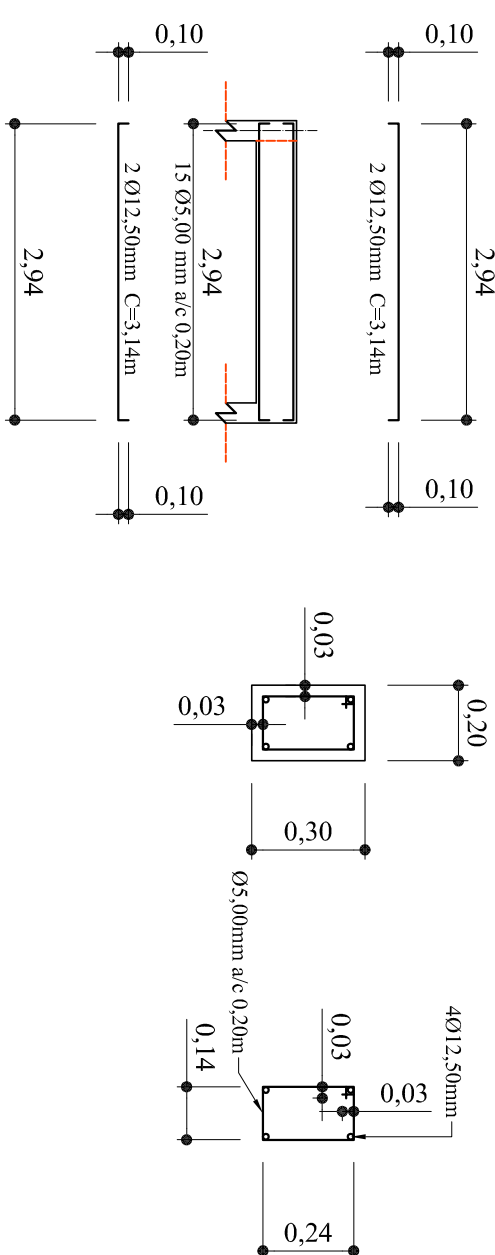


2 Detaile V14

Scale: 1:75

Bloco 01

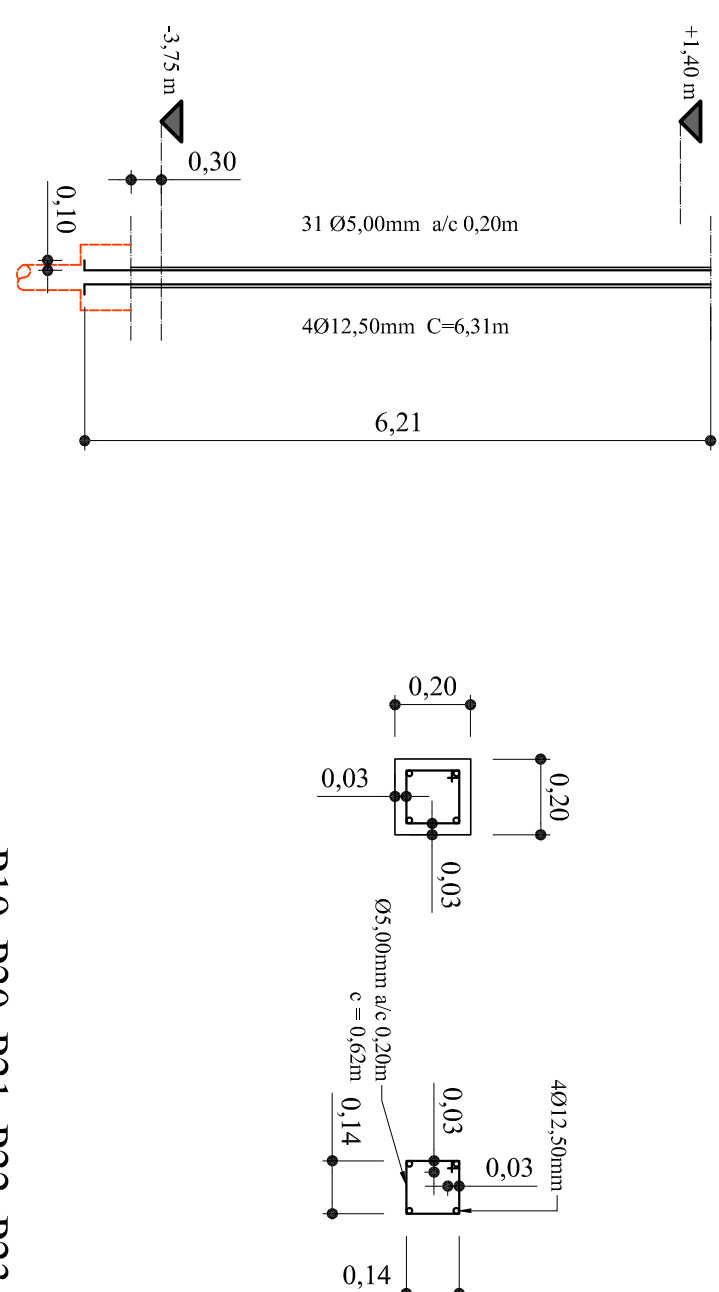
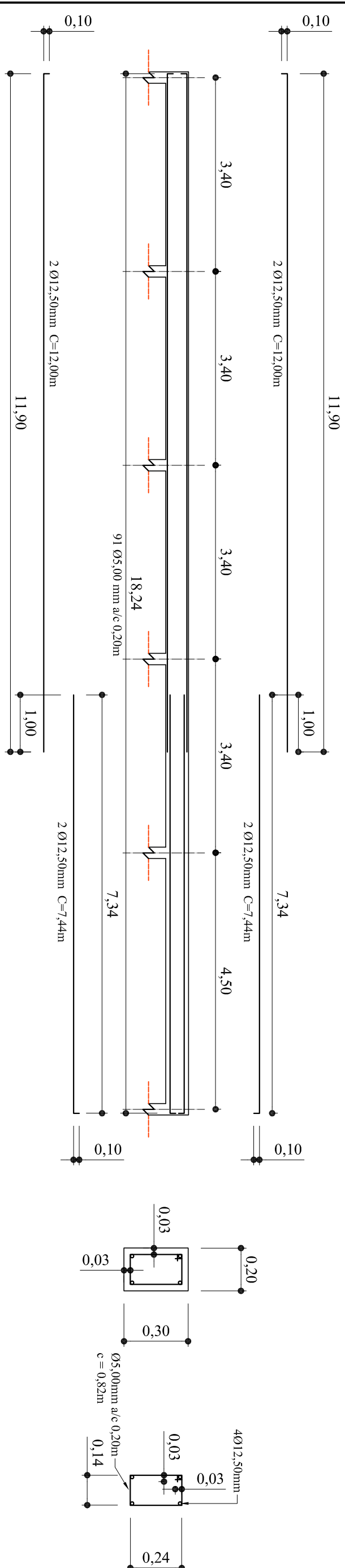
Nível +2,90m



Scale: 1:75

Bloco 02

Nível +1,40m



6 Detalhe V28

Scale: 1:7

Bloco 02

Nível -1,60m

5 Detalhe V22, V23, V24, V25, V26 E V27

Scale: 1:7

Bloco 02

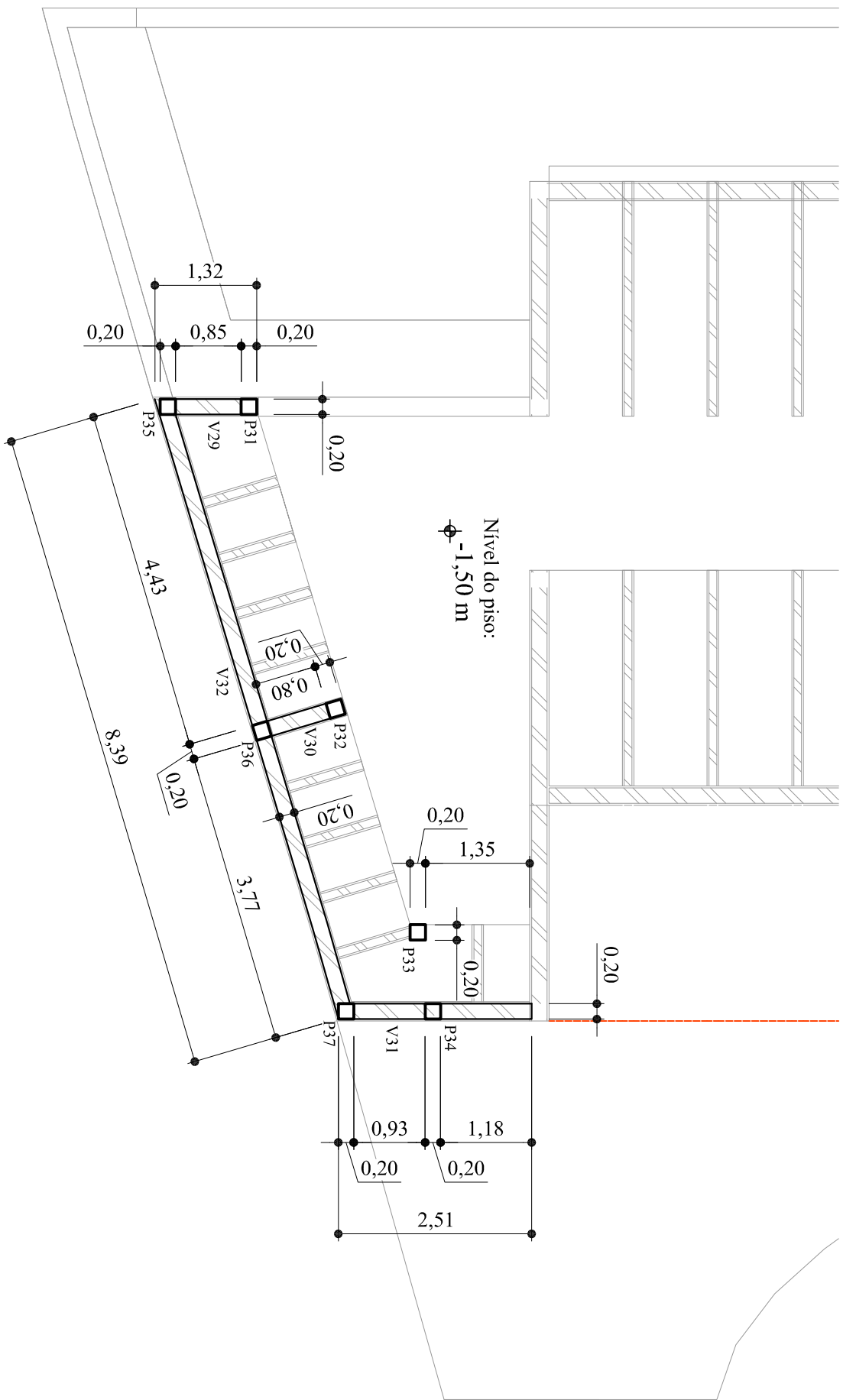
Nível -1,60m

7 Detalhe Pilares eixos D e E

Scale: 1:7

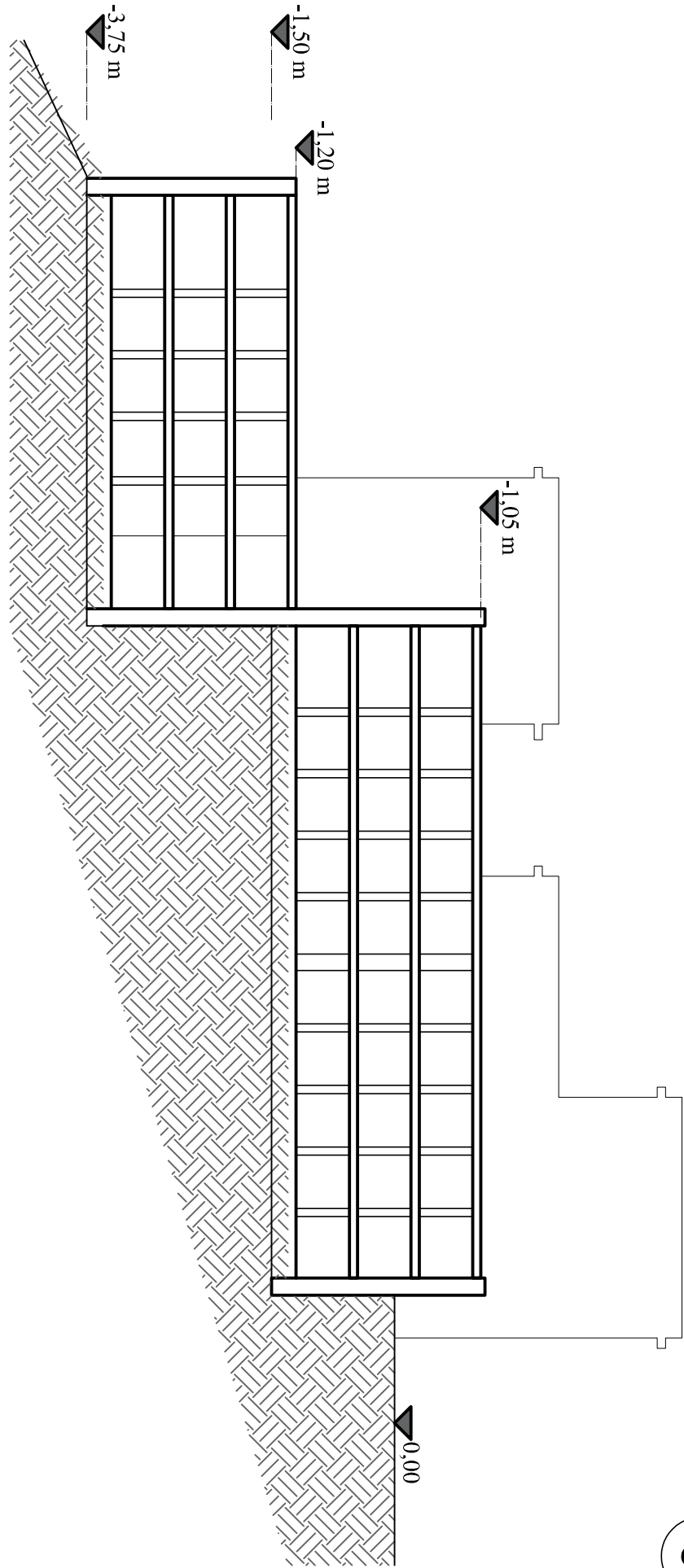
P19, P20, P21, P22, P23,
P24, P25, P26, P27, P28,
P29 e P30

Prefeitura de Cambuí	
Gavetas	
Funerárias	
Projeto Estrutural	
Superestrutura - Módulo	
01e 02	
Número do projeto	0001
Data	13/01/2023
Autor do projeto: Leonardo Mesquita Reis Belico - Arquiteto e Urbanista	
Folha 03 de 11	
Escala	indicadas



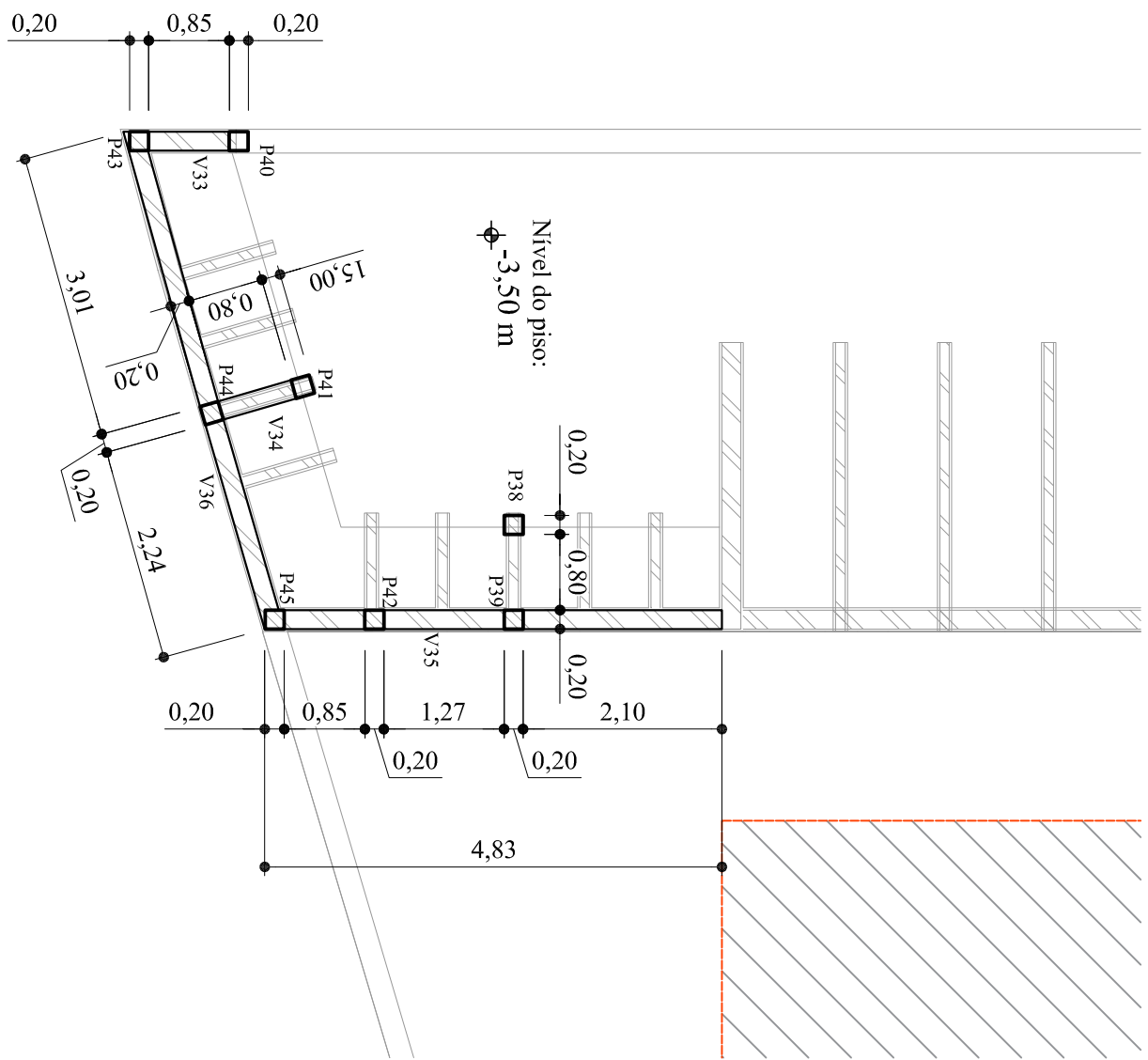
1 Vigamento Nichos Nível - 1,50 m

Scale: 1:75



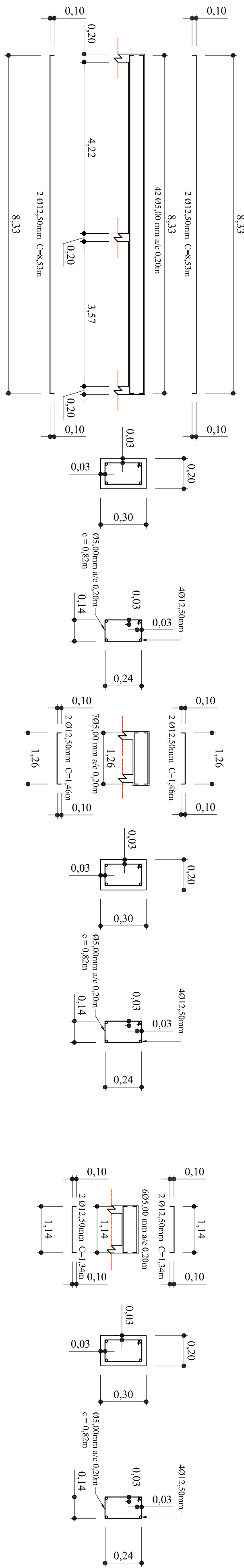
2 Corte Esquemático Transversal

Scale: 1:75



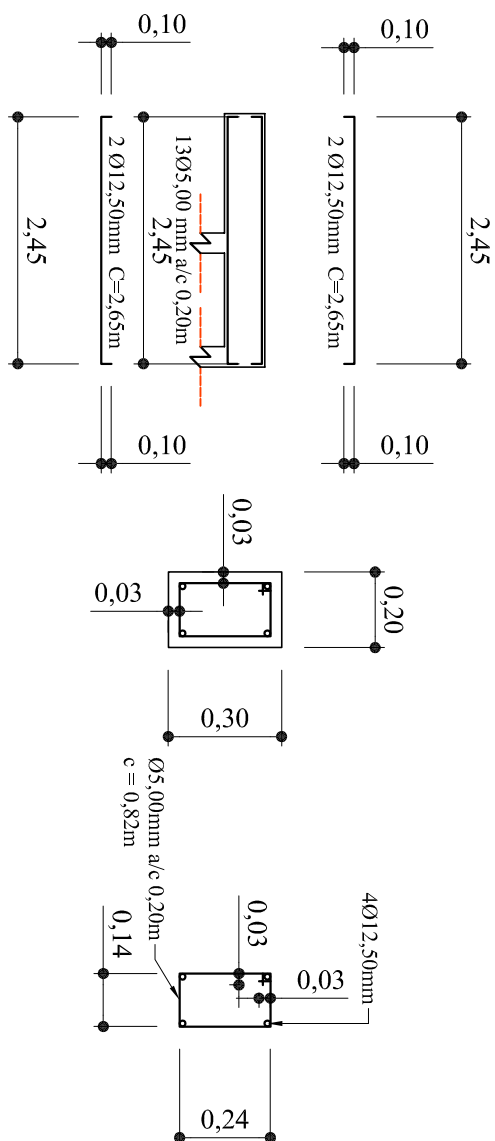
8 Vigamento Nichos Nível - 3,50 m

Scale: 1:75



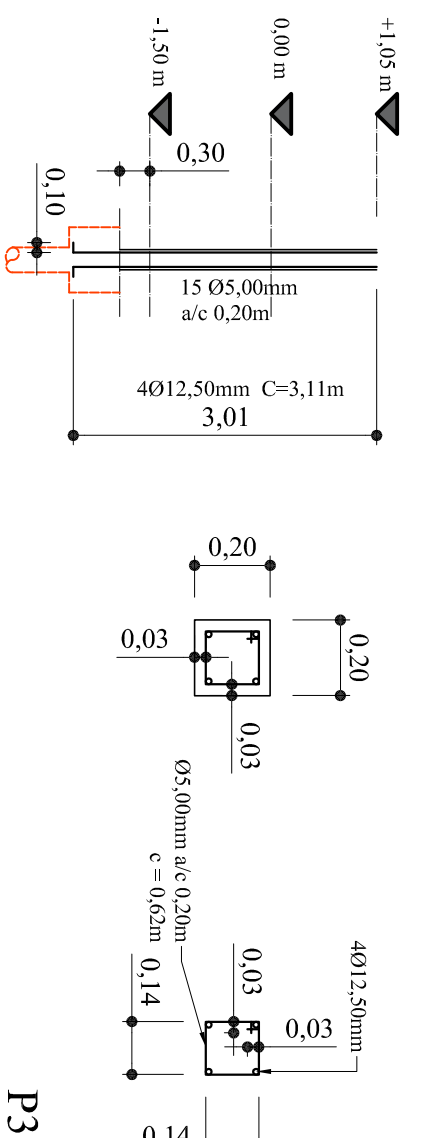
3 Detalhe V32 Nível +1,05m

Scale: 1:75



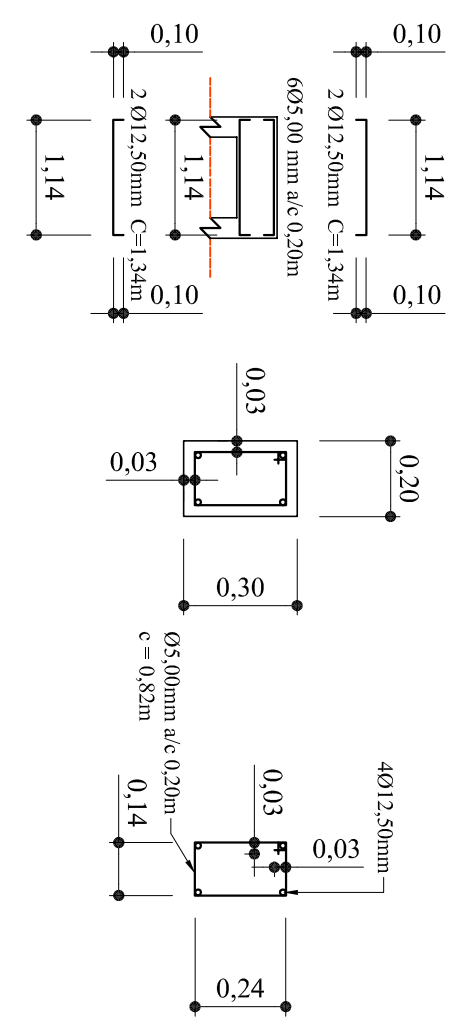
6 Detalhe V31 Nível +1,05m

Scale: 1:75



4 Detalhe V29 Nível +1,05m

Scale: 1:75



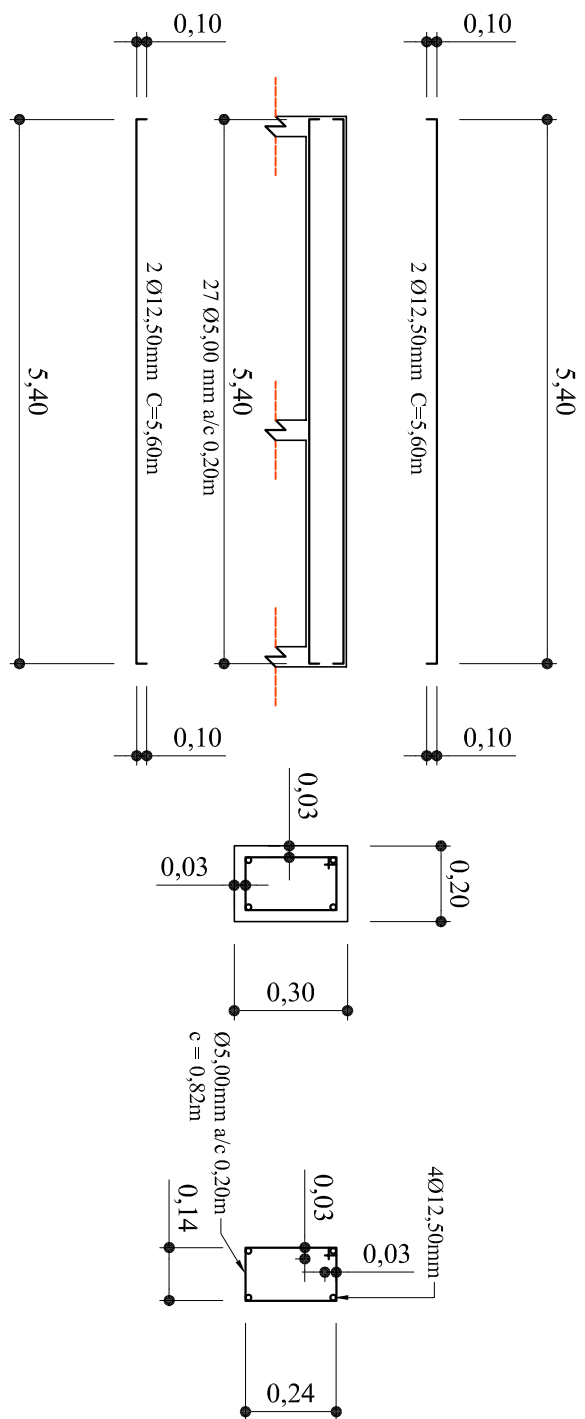
5 Detalhe V30 Nível +1,05m

Scale: 1:75

7 Detalhe Pilares Nicho nível -1,50m

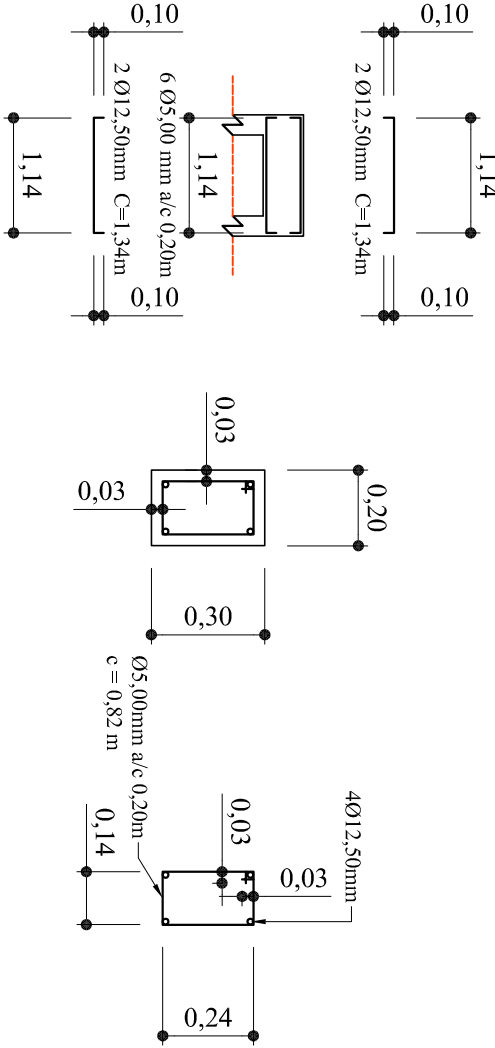
Scale: 1:75

P31, P32, P33, P34, P35,
P36 e P37



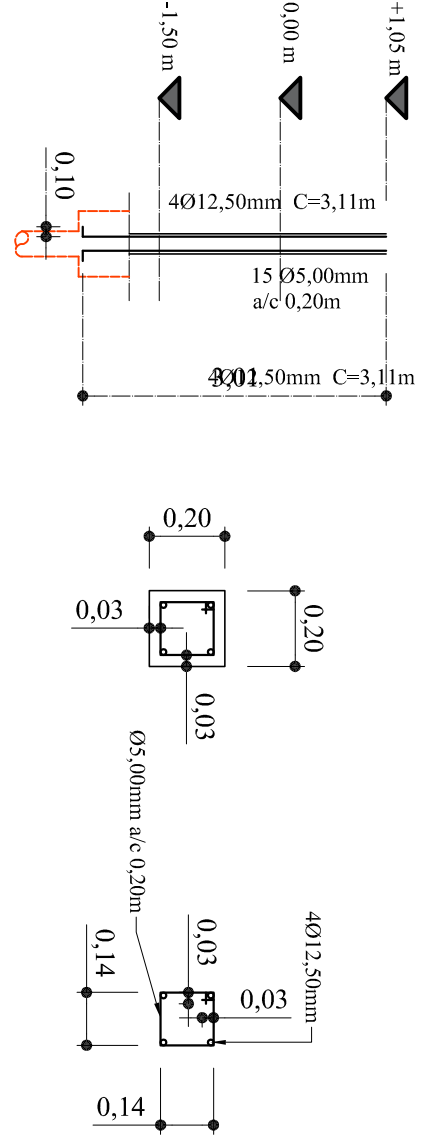
9 Detalhe V36 Nível -1,20 m

Scale: 1:75



10 Detalhe V34 Nível -1,20 m

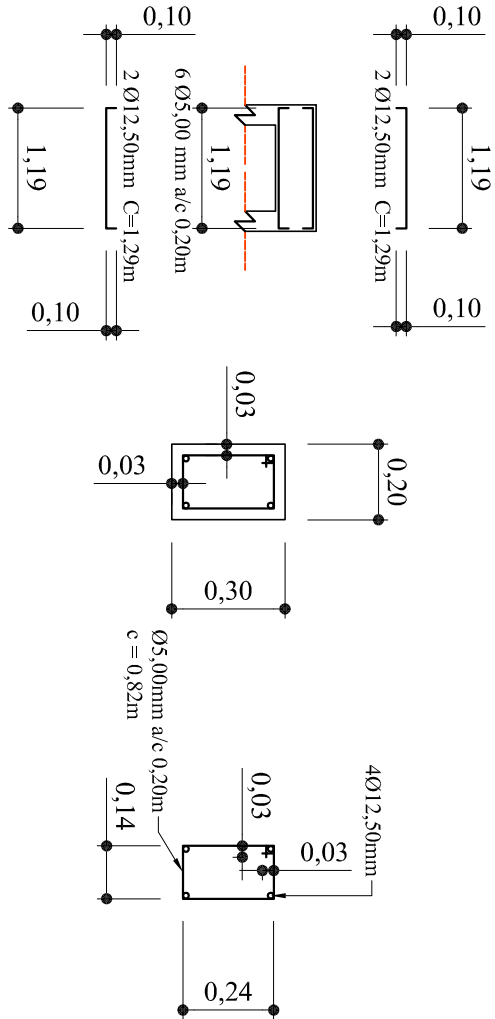
Scale: 1:75



11 Detalhe Pilares Nicho nível -3,50m

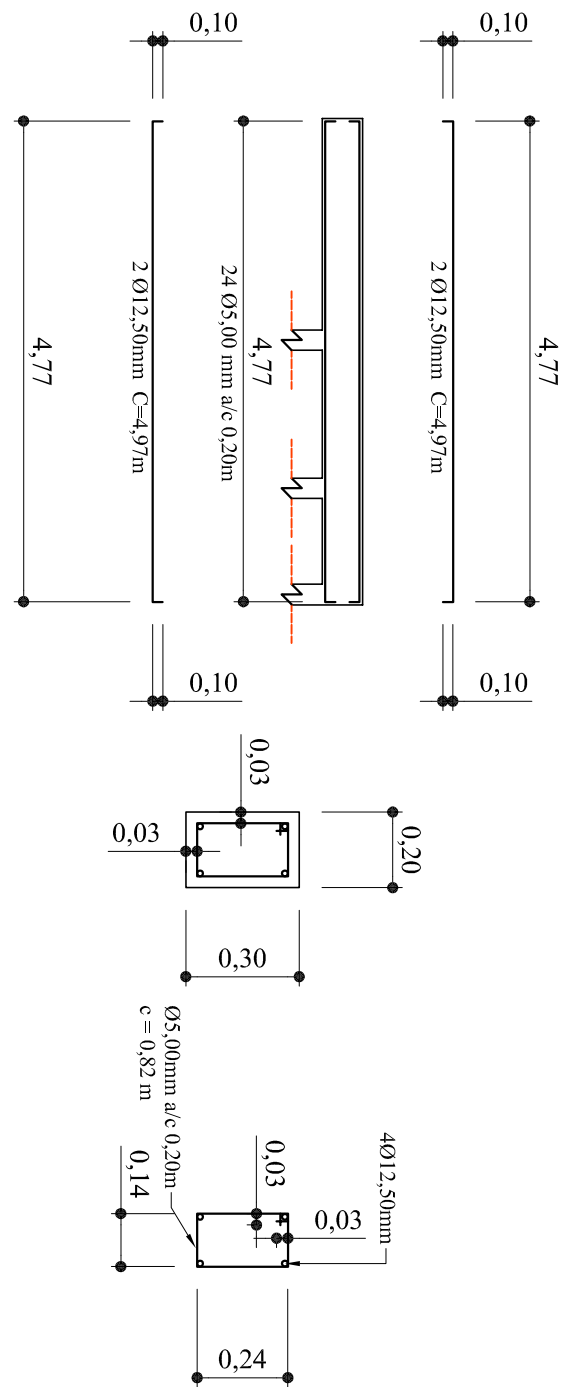
Scale: 1:75

P38, P39, P40, P41, P42,
P43, P44 e P45



12 Detalhe V33 Nível -1,20 m

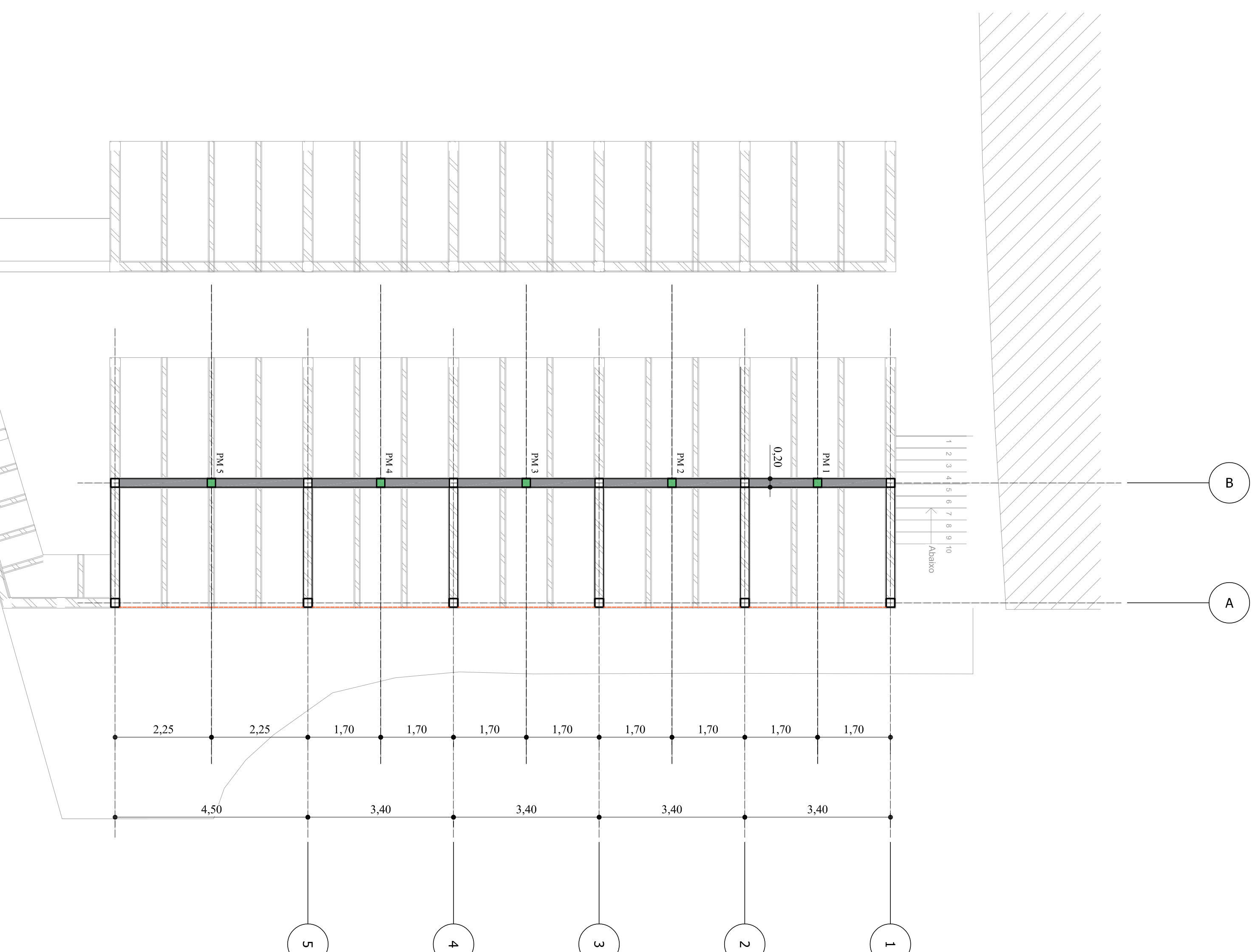
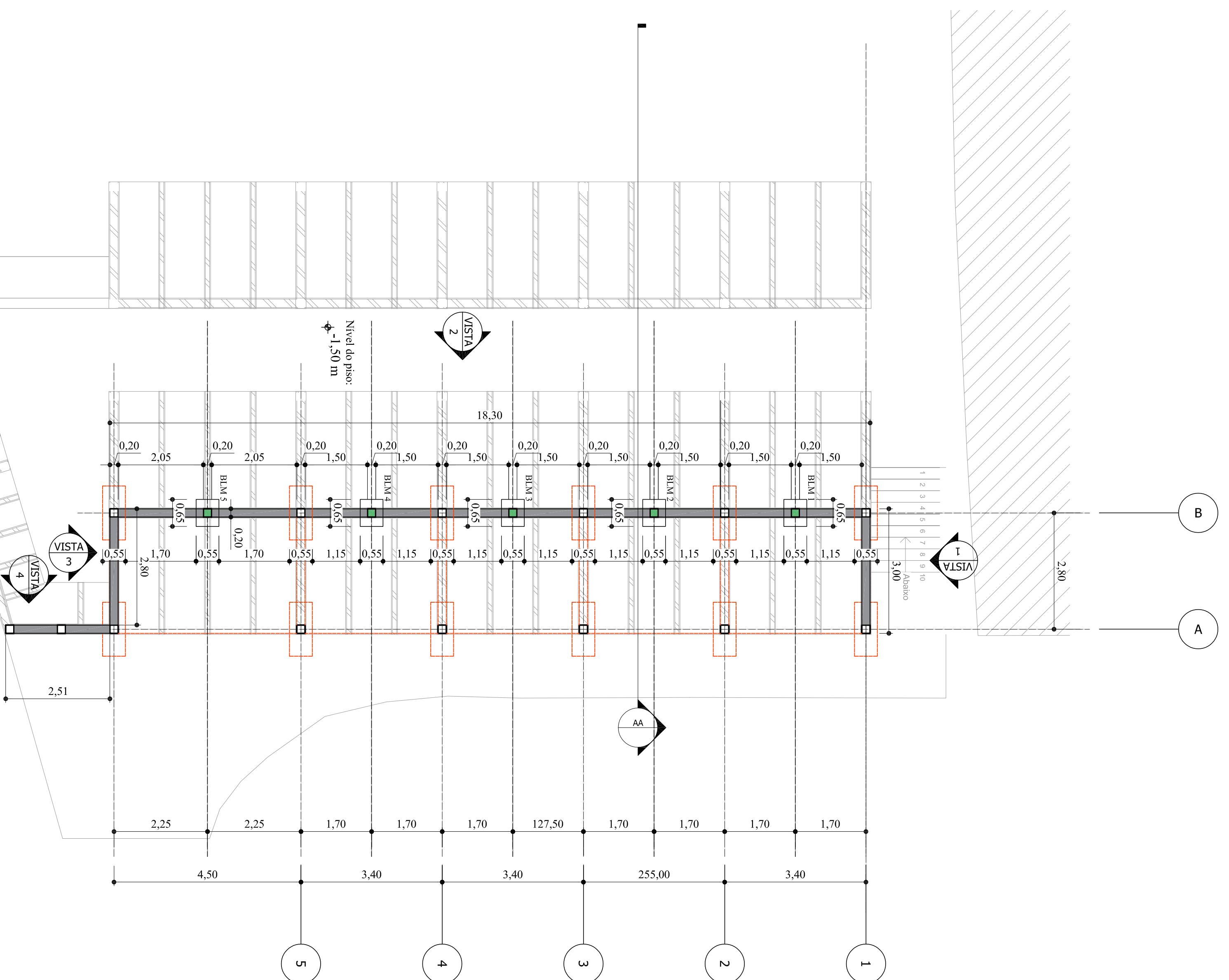
Scale: 1:75



13 Detalhe V35 Nível -1,20 m

Scale: 1:75

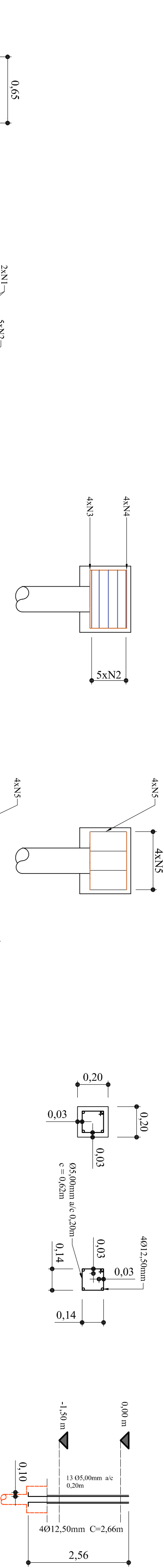
Prefeitura de Cambuí	
Gavetas	
Funerárias	
Projeto Estrutural	
Superestrutura - Módulos 01 e 02	
Número do projeto	0001
Data	13/01/2023
Autor do projeto:	Leonardo Mesquita Reis Belco - Arquiteto e Urbanista
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1 Fundações Muro de Arrimo 1 - Nível -1,50m
Scale: 1:75

1 Pilares Muro de Arrimo - Nivel -1,50m
Scale: 1/75

Prefeitura de Cambuí	
Gavetas	
Funerárias	
Projeto Estrutural	
Muro de Arrimo - Nível	
-1,50m	
Numero do projeto	0001
Data	13/01/2023
Autor do projeto: Leonardo Mesquita Reis Belico - Arquiteto e Urbanista	
Folha 05 de 11	
Escala	indicadas

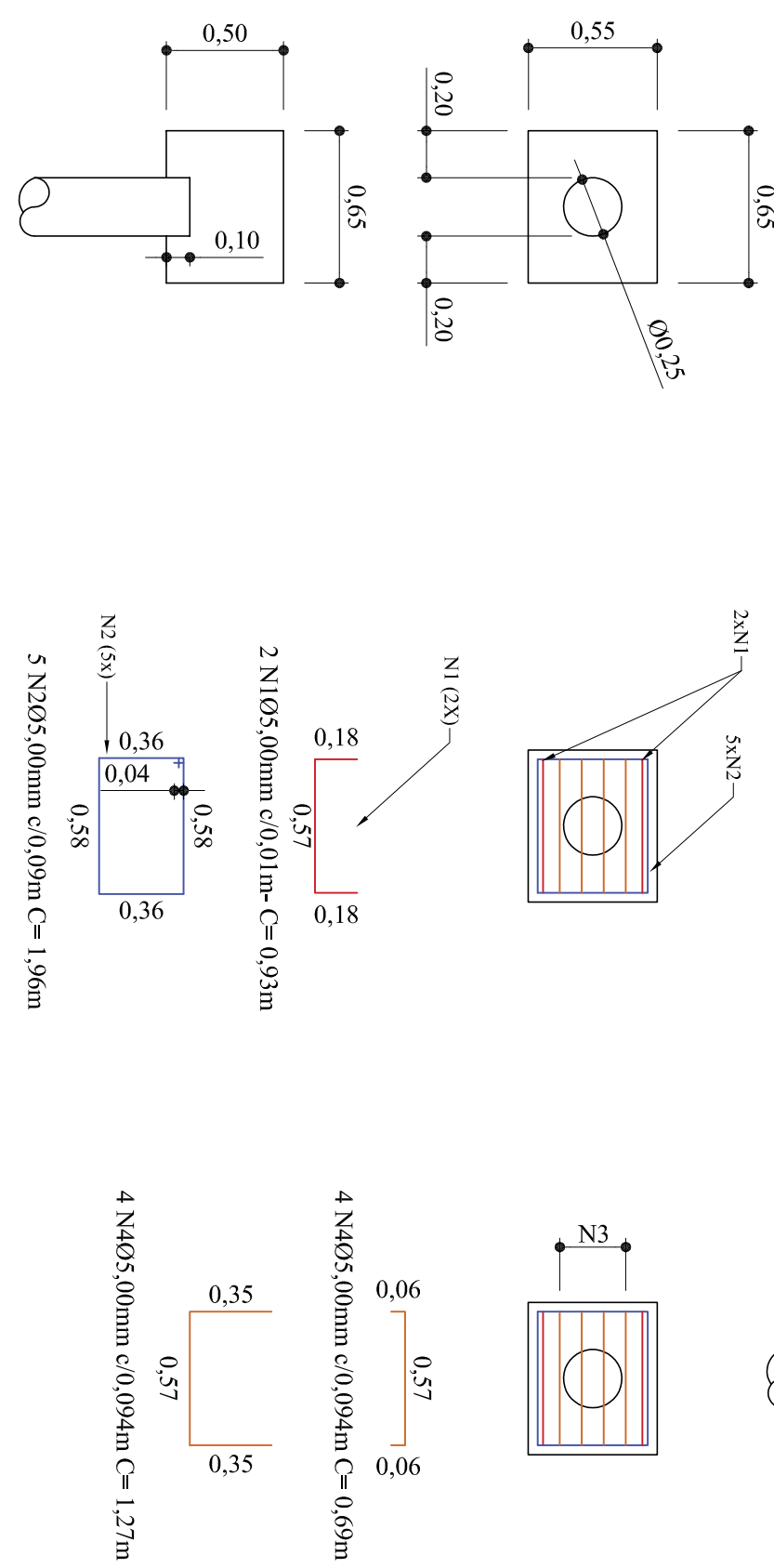


PM1, PM2, PM3, PM4 e PM5

Detalhe Pilares Muro de Arrimo 01

Scale: 1:75

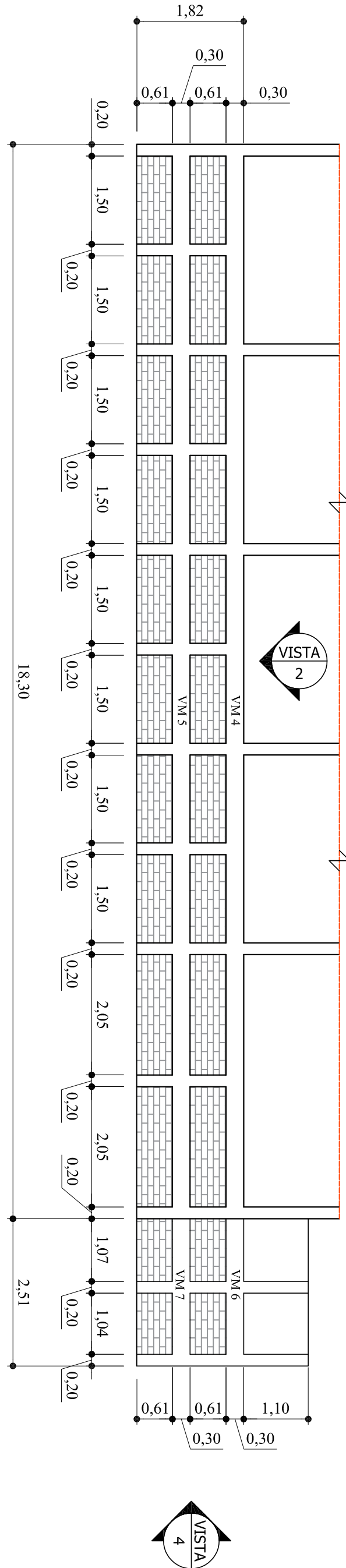
Nível -1,50m



Detalhe BLM - Nível -1,50 m

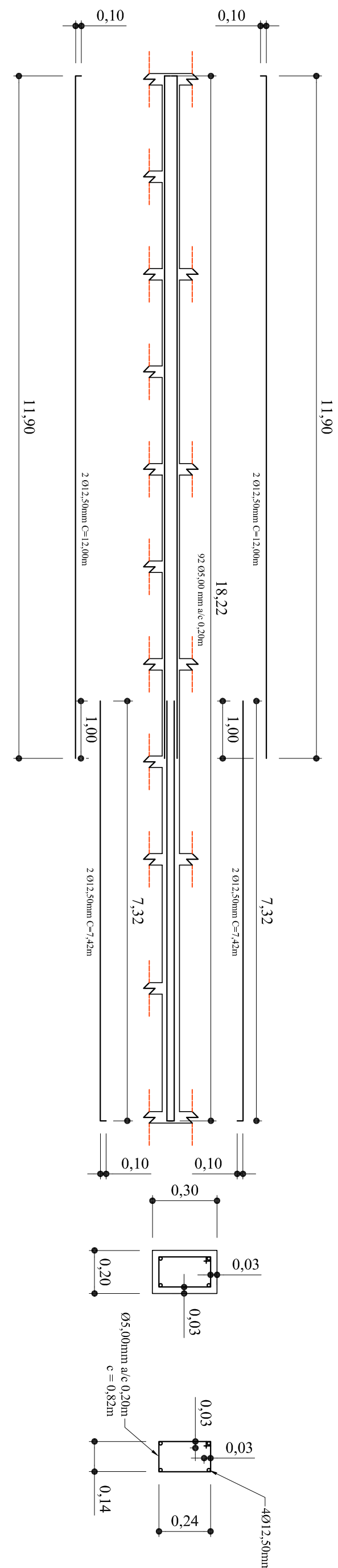
Scale: 1:75

BLM1, BLM2, BLM3, BLM4, BLM5,
BLM6, BLM7, BLM8, BLM9 e BLM10.



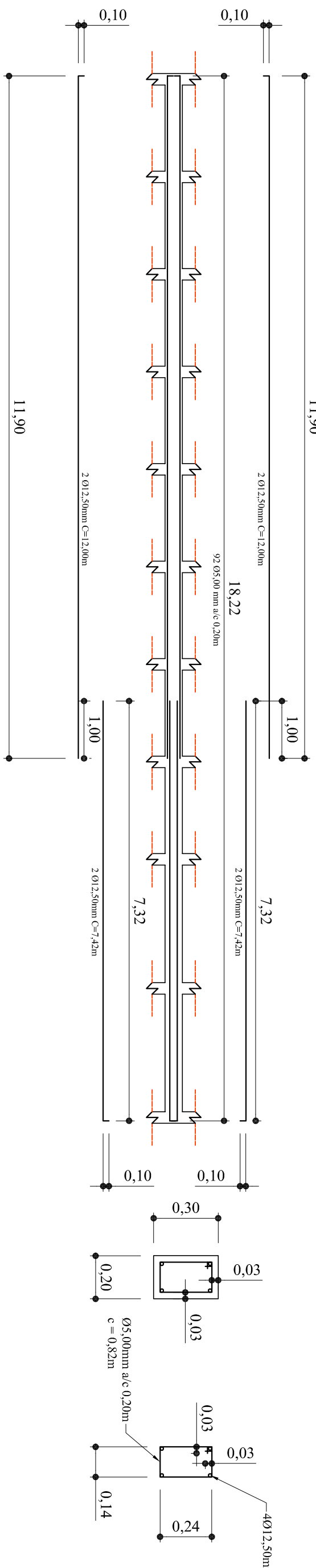
VISTAS 02 e 04 Muro de Arrimo

Scale: 1:75



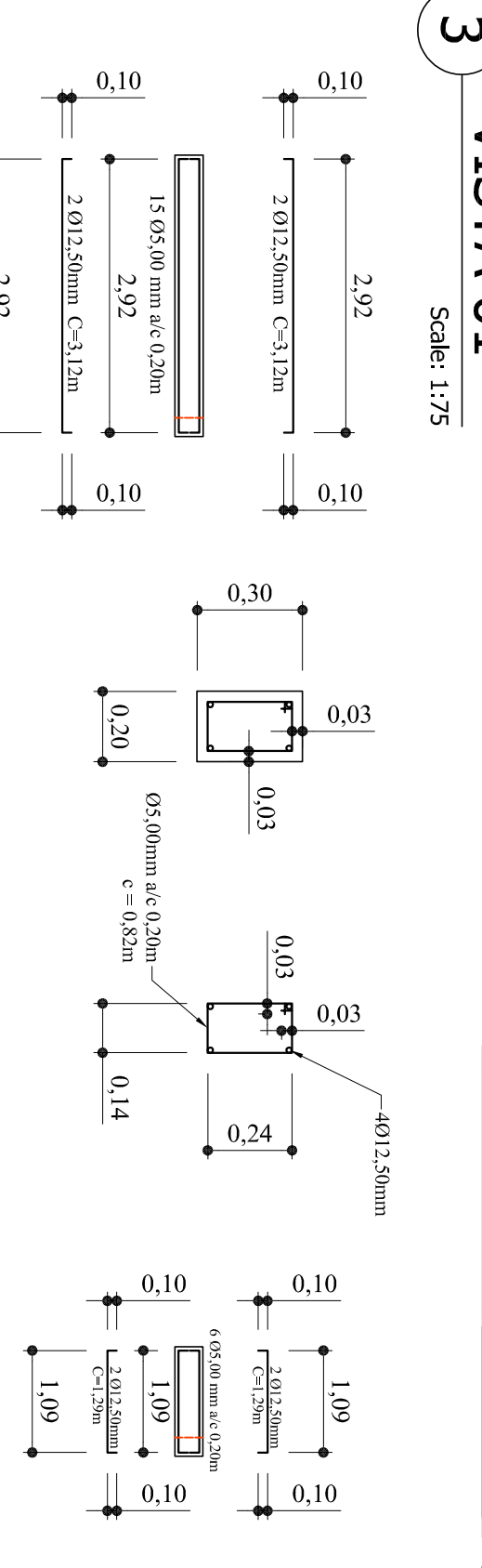
DETALHE VIGA VM4 Muro de Arrimo
NÍVEL -1,50m

Scale: 1:75



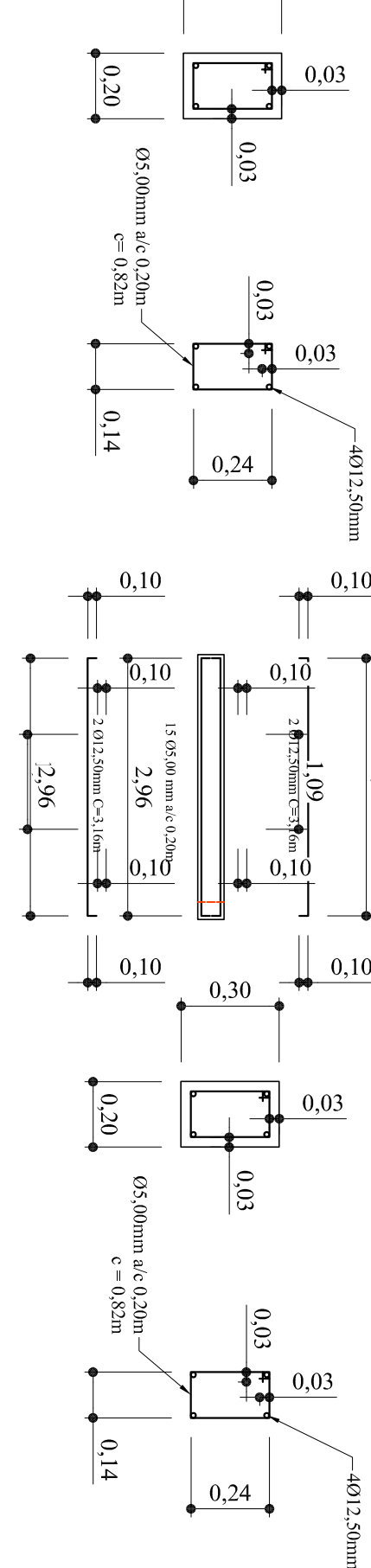
DETALHE VIGA VM5 Muro de Arrimo
NÍVEL -1,50m

Scale: 1:75



VISTA 01 Muro de Arrimo

Scale: 1:75



DETALHE VIGA VM1 Muro de Arrimo
NÍVEL -1,50m

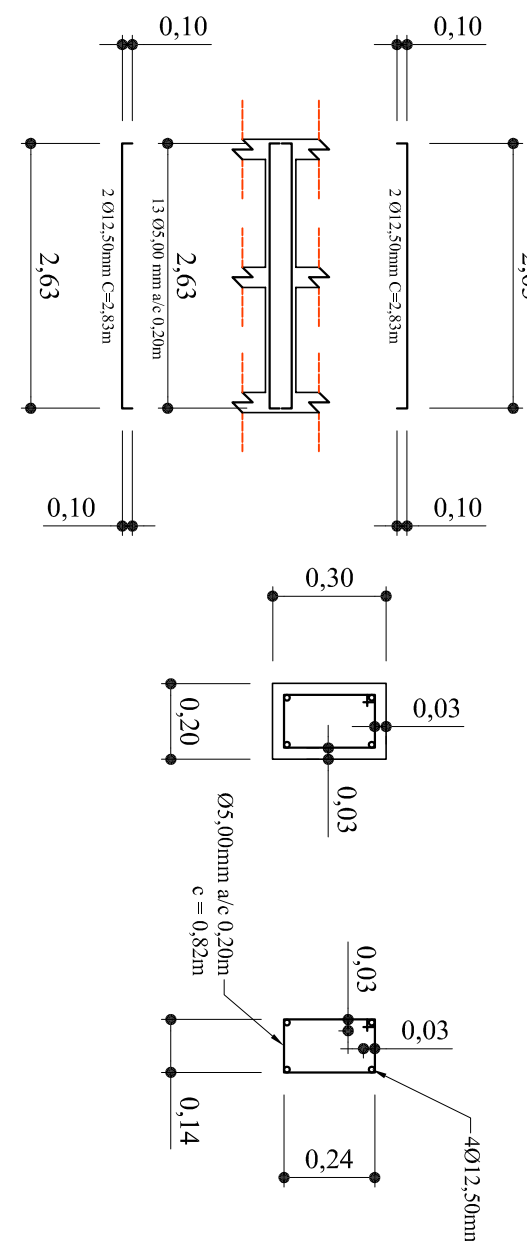
Scale: 1:75

DETALHE VIGA VM3 Muro de Arrimo
NÍVEL -1,50m

Scale: 1:75

DETALHE VIGA VM2 Muro de Arrimo
NÍVEL -1,50m

Scale: 1:75

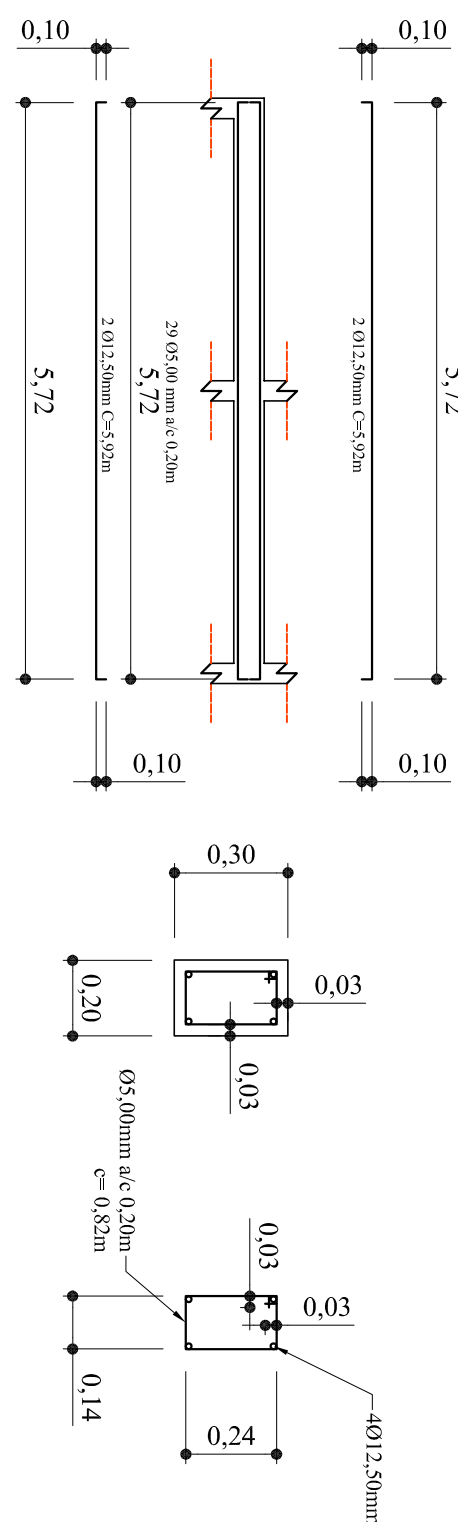
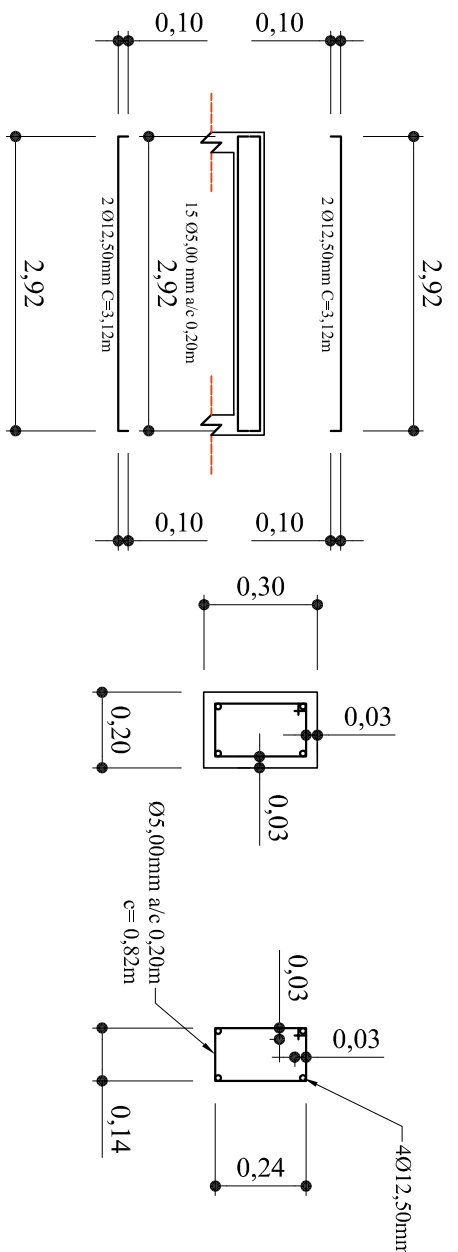
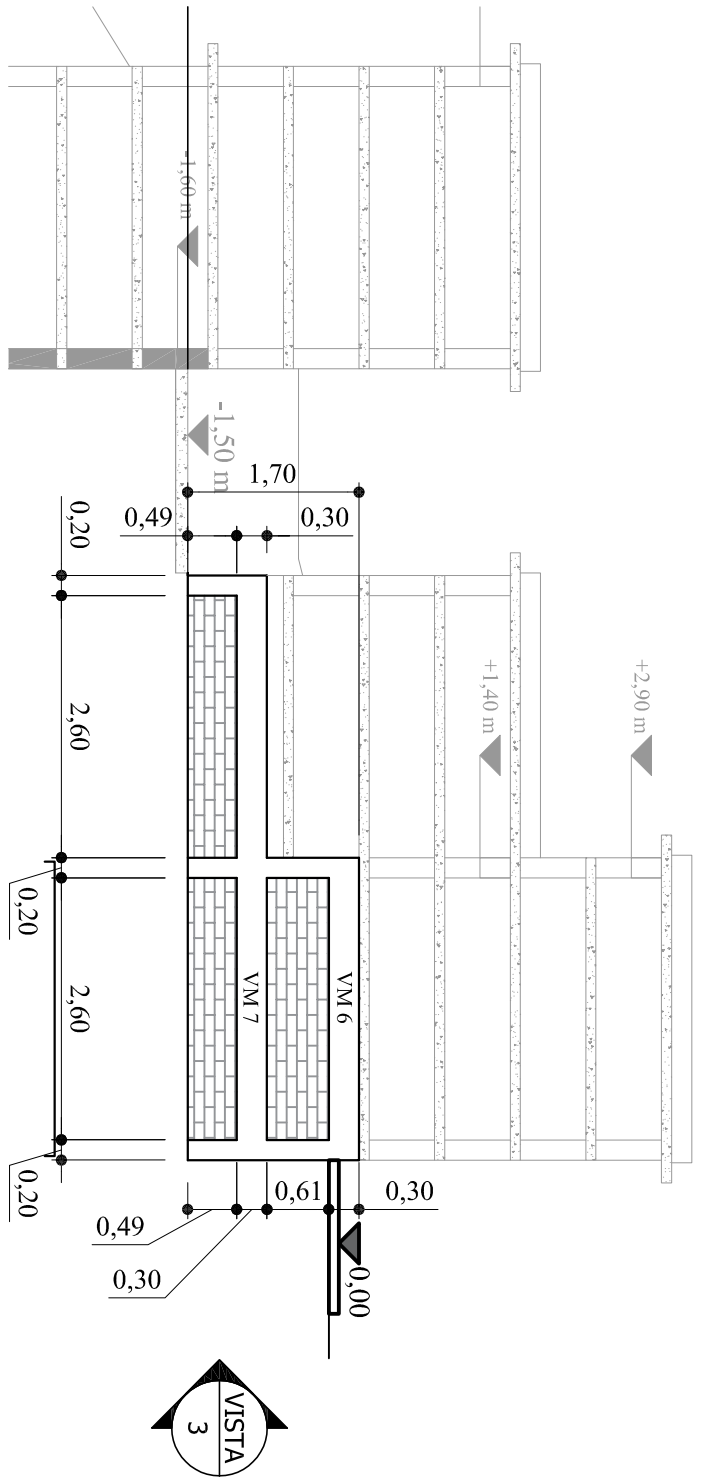


Muro de Arrimo
NÍVEL -1,50m

DETALHE VIGA VM6 e VM7

Scale: 1:75

Prefeitura de Cambuí	
Gavetas	
Funerárias	
Projeto Estrutural	
Muro de Arrimo - Nível	
-1,50m	
Número do projeto	0001
Data	13/01/2023
Autor do projeto:	Leonardo Mesquita Reis Bellico - Arquiteto e Urbanista
Folha 06 de 11	
Escala	indicadas

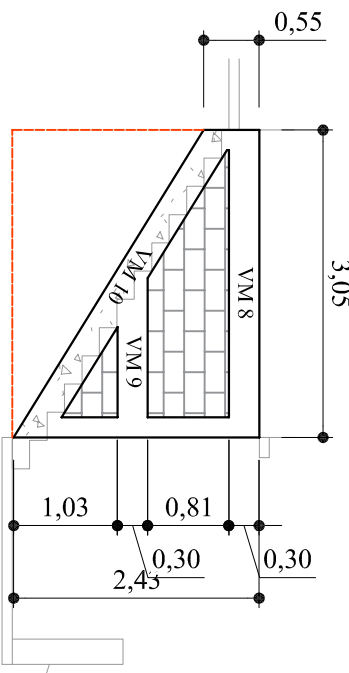


2 DETALHE VIGA VMA6 Muro de Arrimo NÍVEL -1,50m

3 DETALHE VIGA VMA7 Muro de Arrimo NÍVEL -1,50m

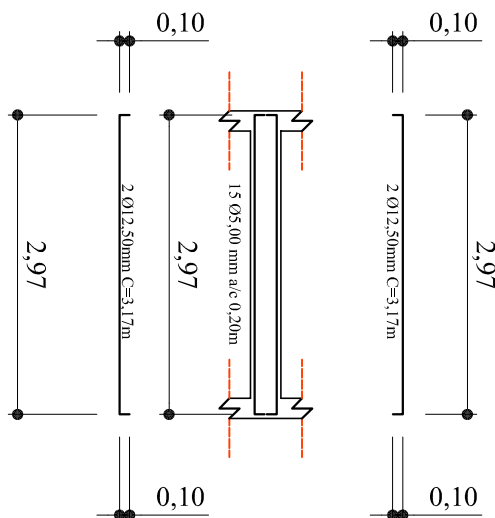
1 VISTA 03 Muro de Arrimo 1

Scale: 1:75



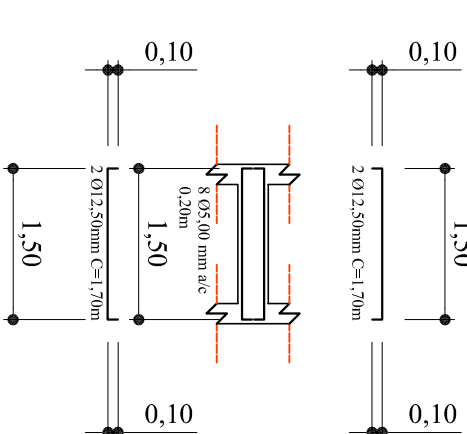
5 VISTA 05 Muro de Arrimo NÍVEL -3,75m

Scale: 1:75



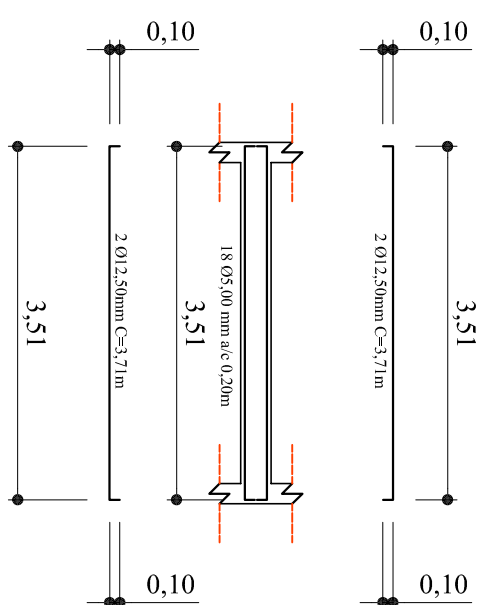
6 DETALHE VIGA VMA8 Muro de Arrimo NÍVEL -3,75m

Scale: 1:75



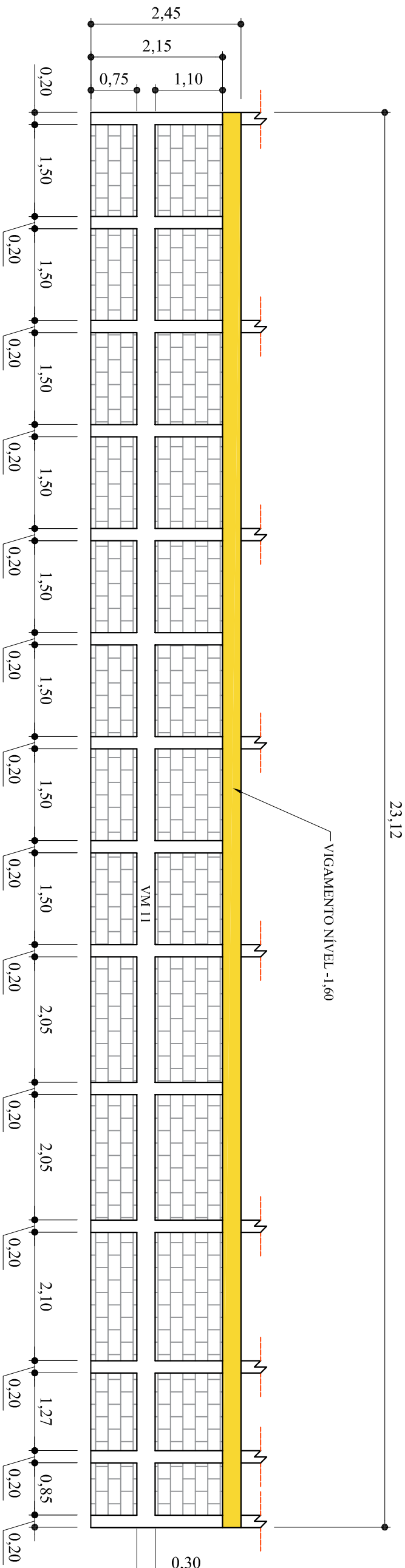
7 DETALHE VIGA VMA9 Muro de Arrimo NÍVEL -3,75m

Scale: 1:75



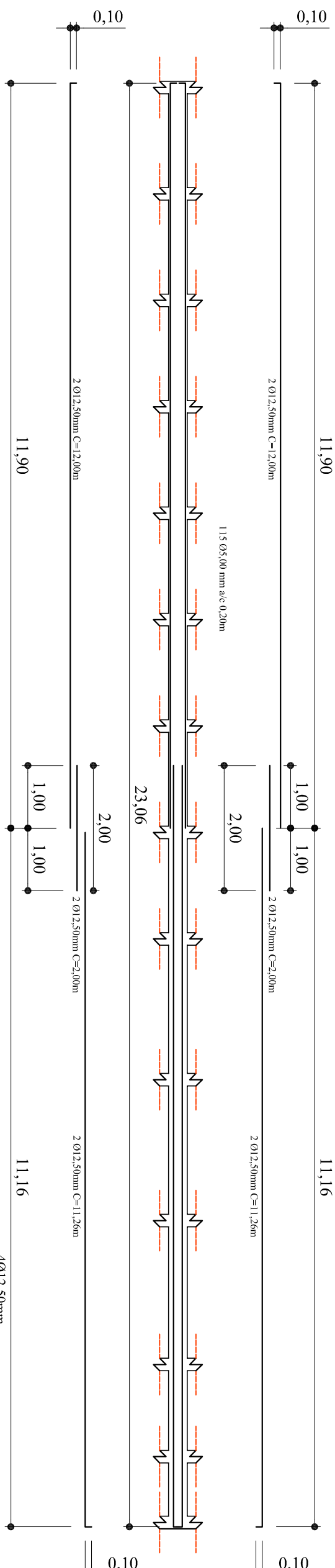
8 DETALHE VIGA VMA10 Muro de Arrimo NÍVEL -3,75m

Scale: 1:75



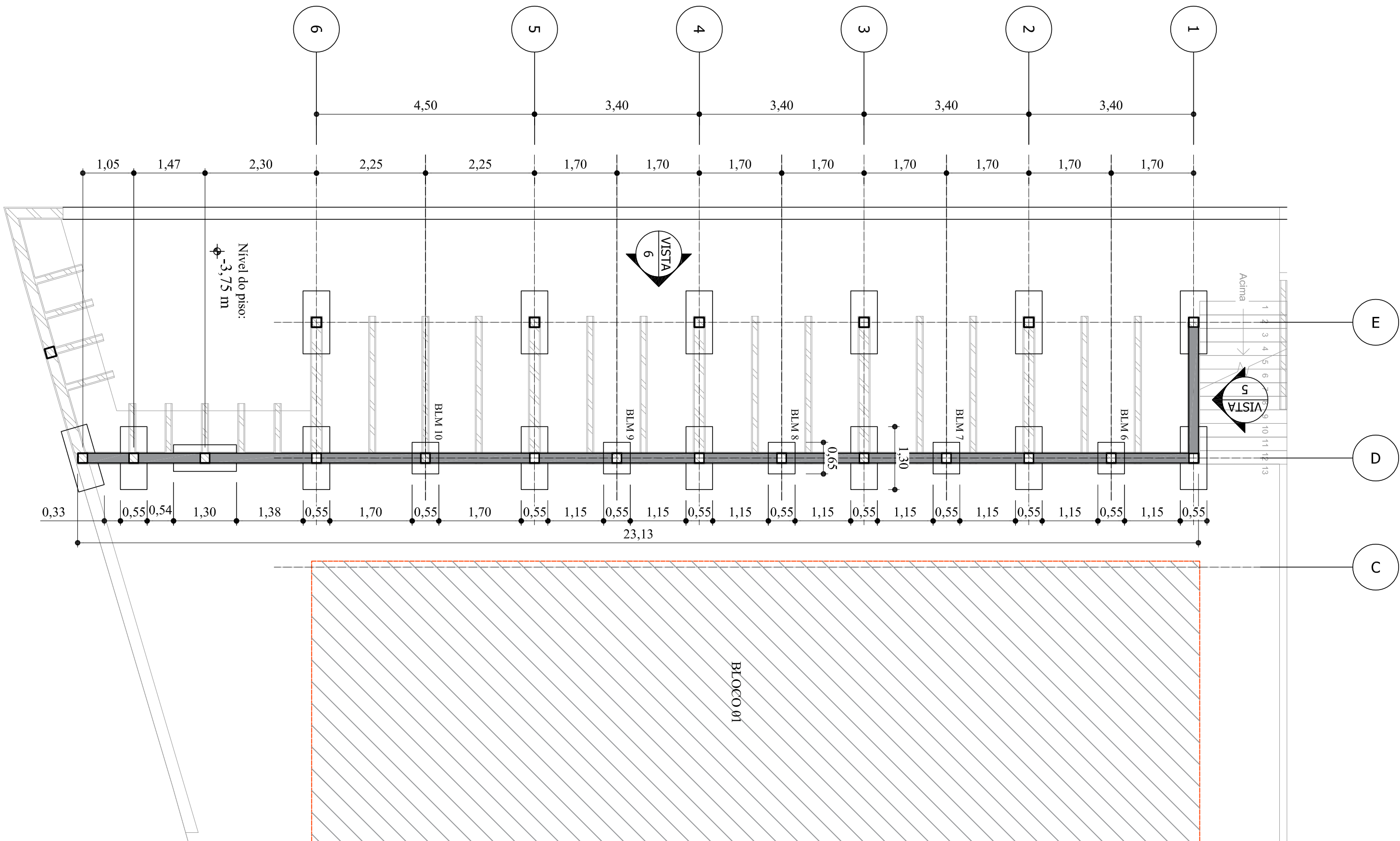
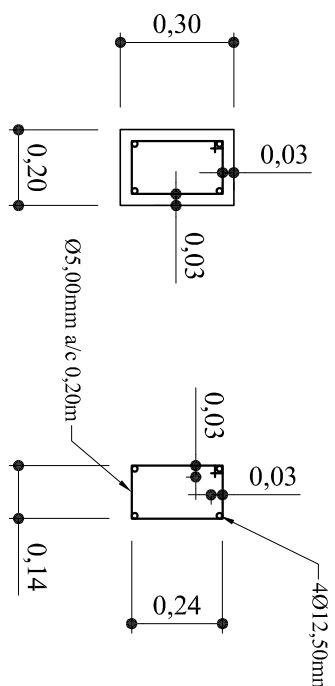
9 VISTA 06 Muro de Arrimo NÍVEL -3,75m

Scale: 1:75



10 DETALHE VIGA VMA11 Muro de Arrimo NÍVEL -3,75m

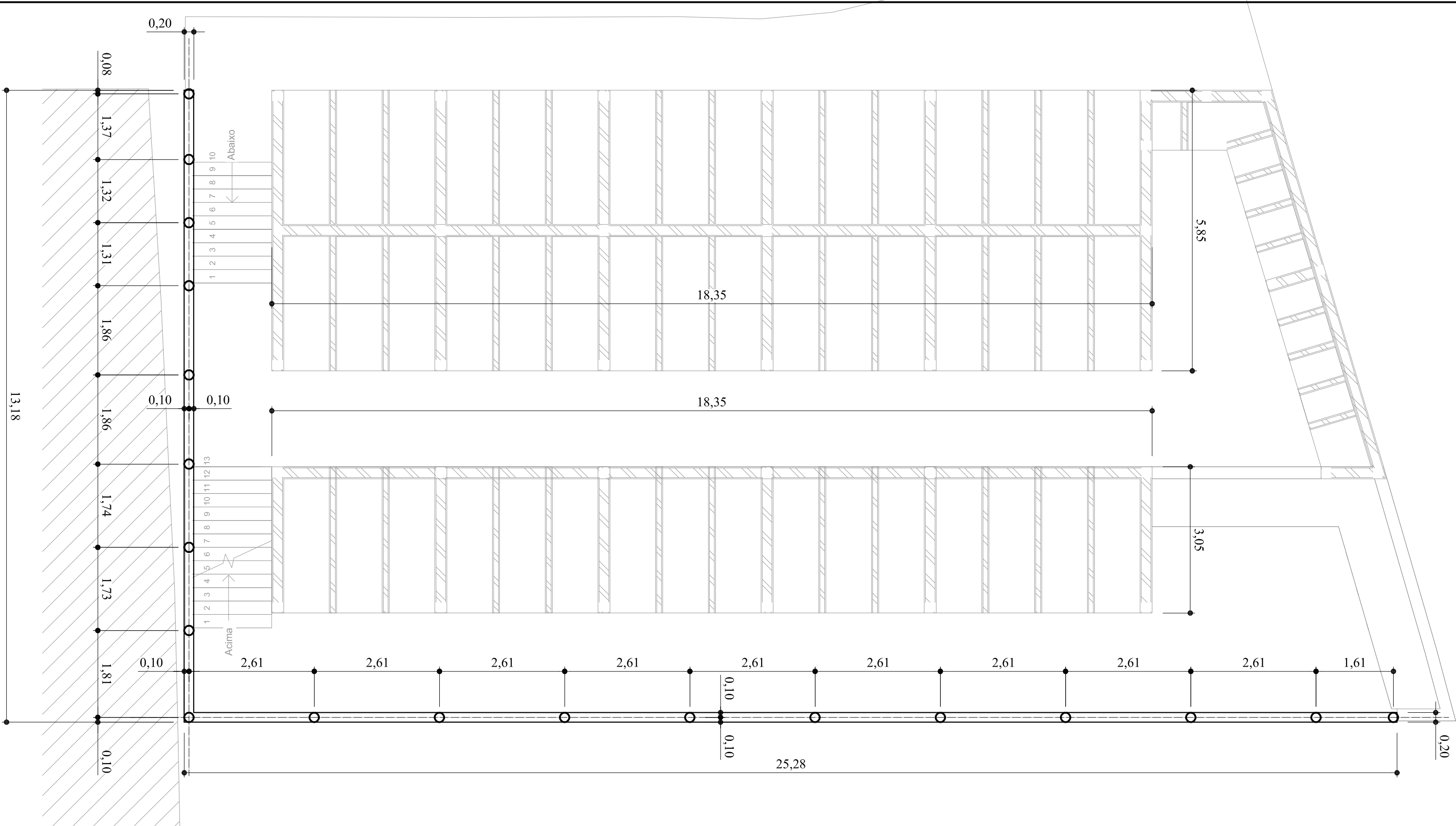
Scale: 1:75



4 Fundações Muro de Arrimo 2 - Nível -3,75m

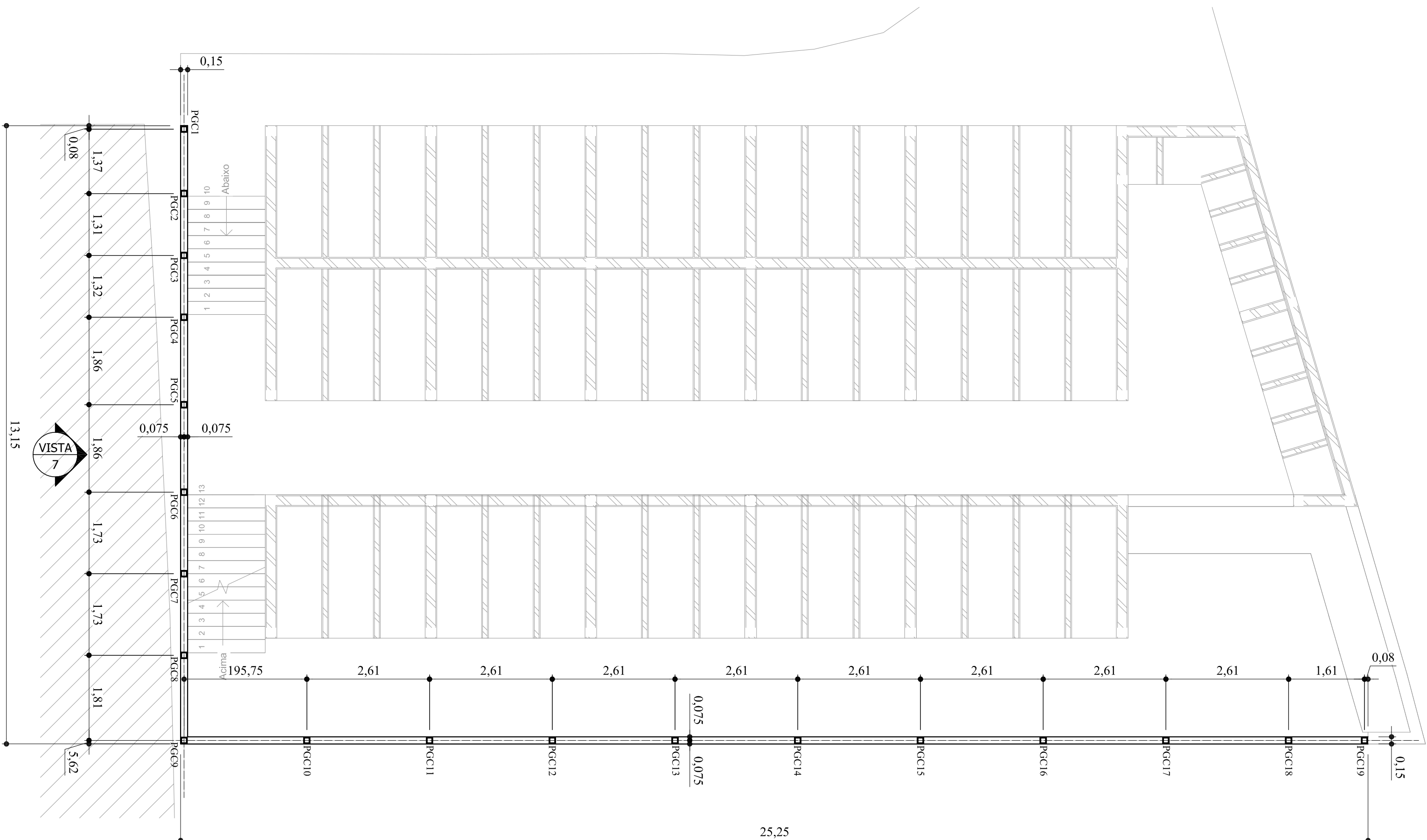
Scale: 1:75

Prefeitura de Cambuí	
Gavetas	
Funerárias	
Projeto Estrutural	
Muro de Arrimo - Nível -3,75m	
Número do projeto	0001
Data	13/01/2023
Autor do projeto:	Leonardo Mesquita Reis Belcoo - Arquiteto e Urbanista
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Escala	indicadas



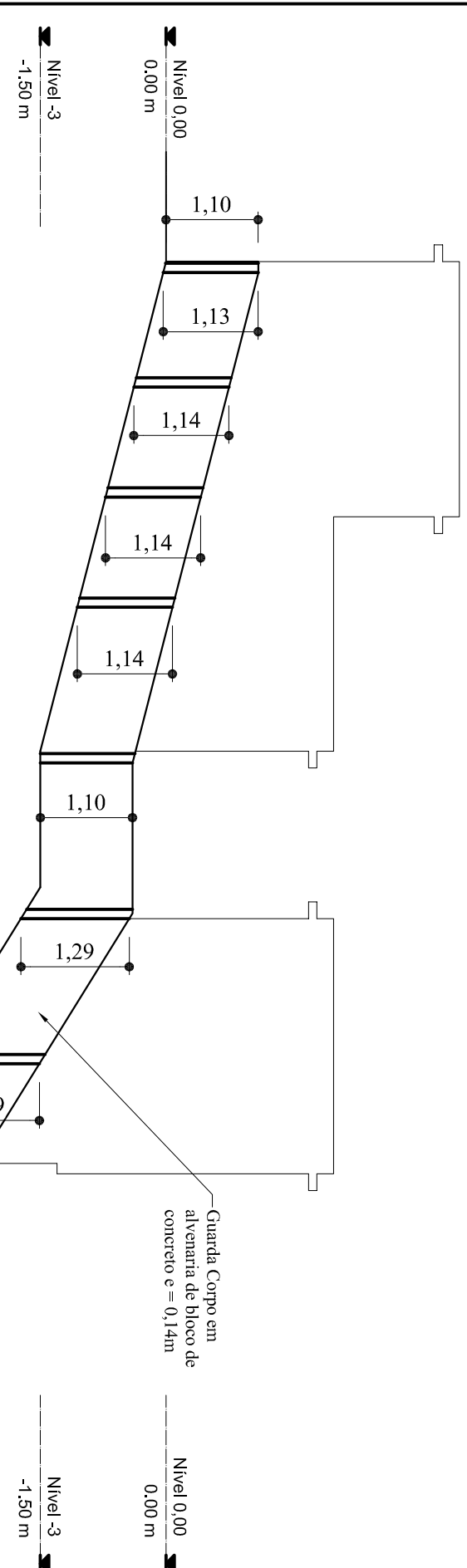
1 Guarda Corpos - Fundações

Scale: 1:75



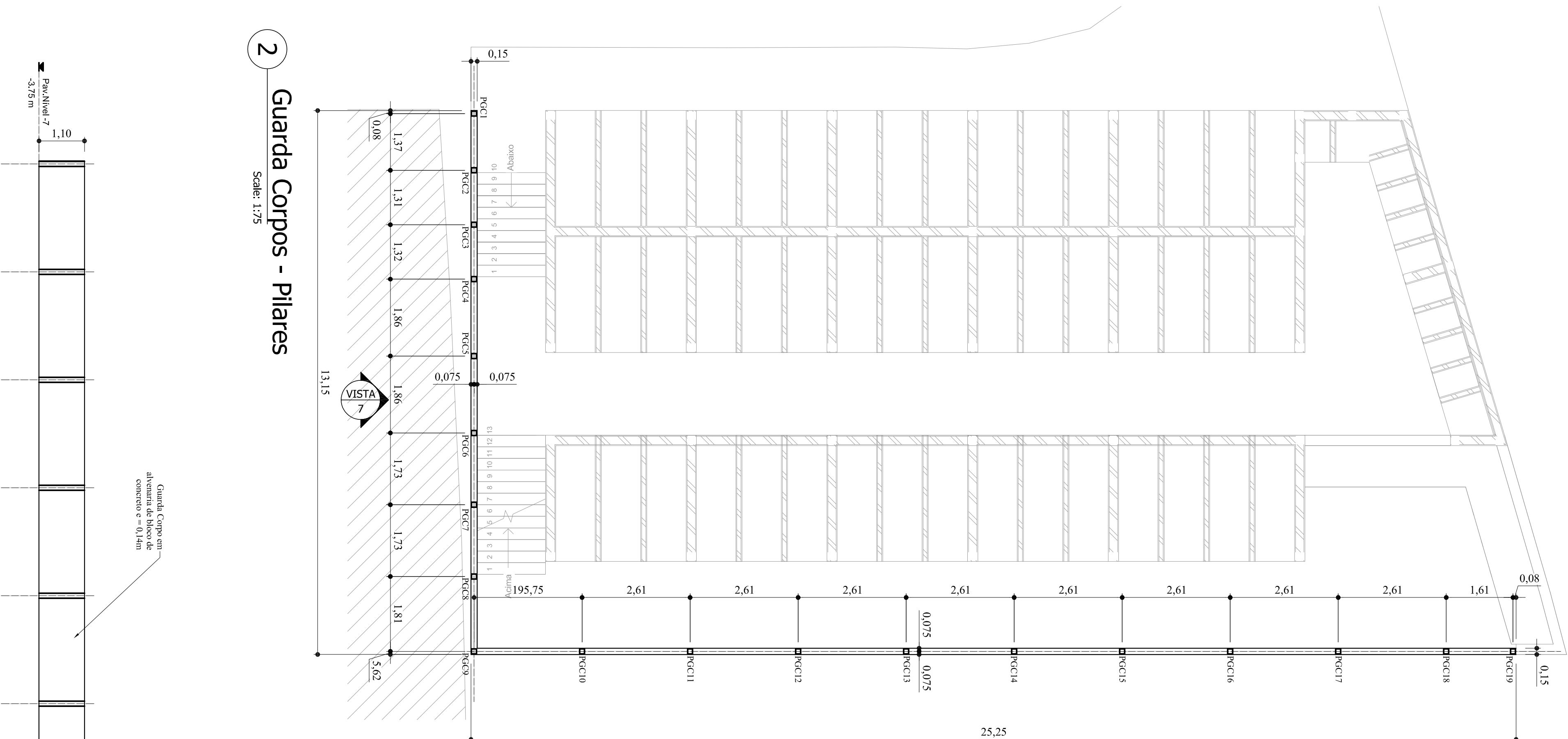
2 Guarda Corpos - Pilares

Scale: 1:75



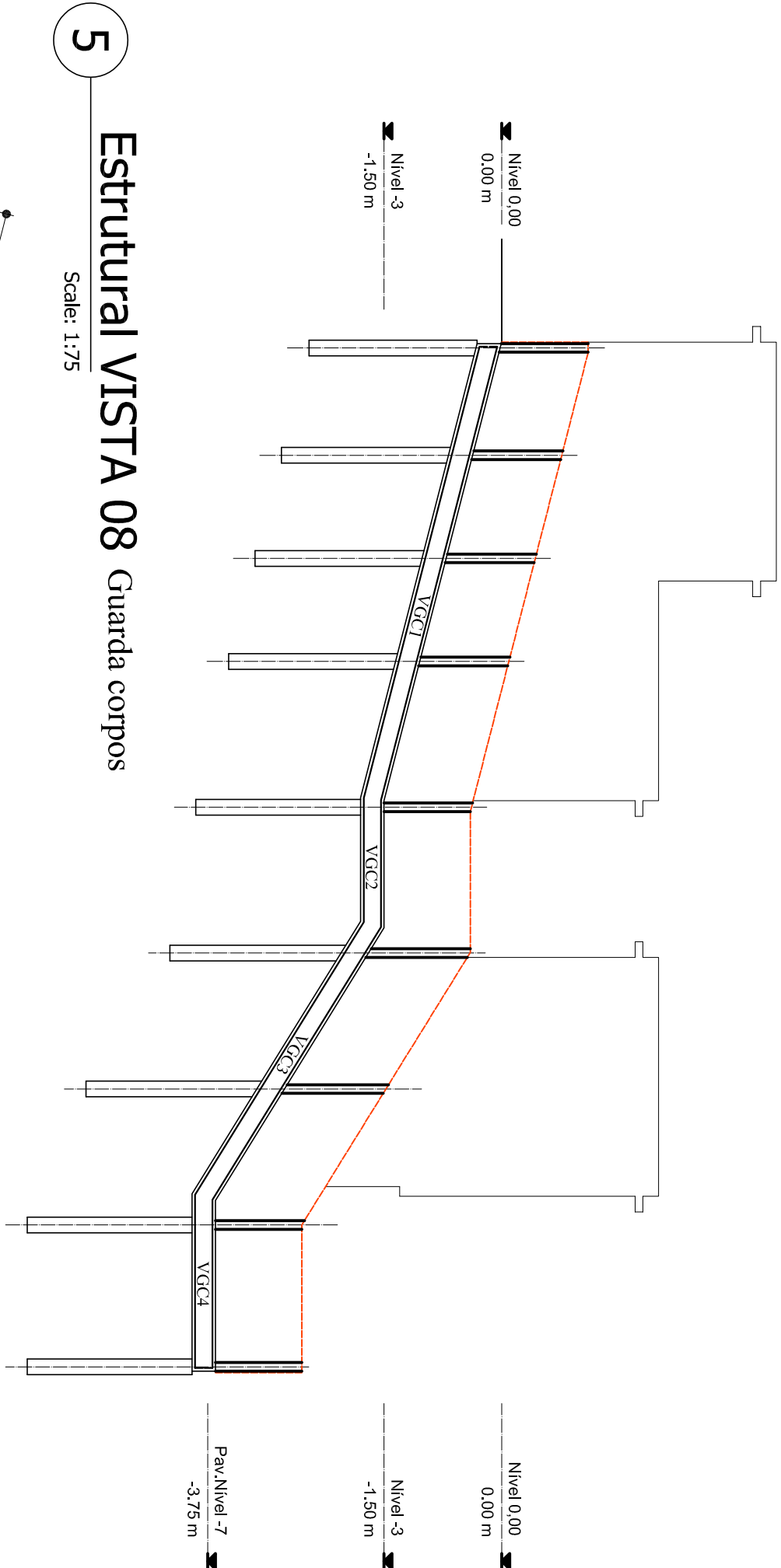
3 VISTA 07 Guarda corpos

Scale: 1:75



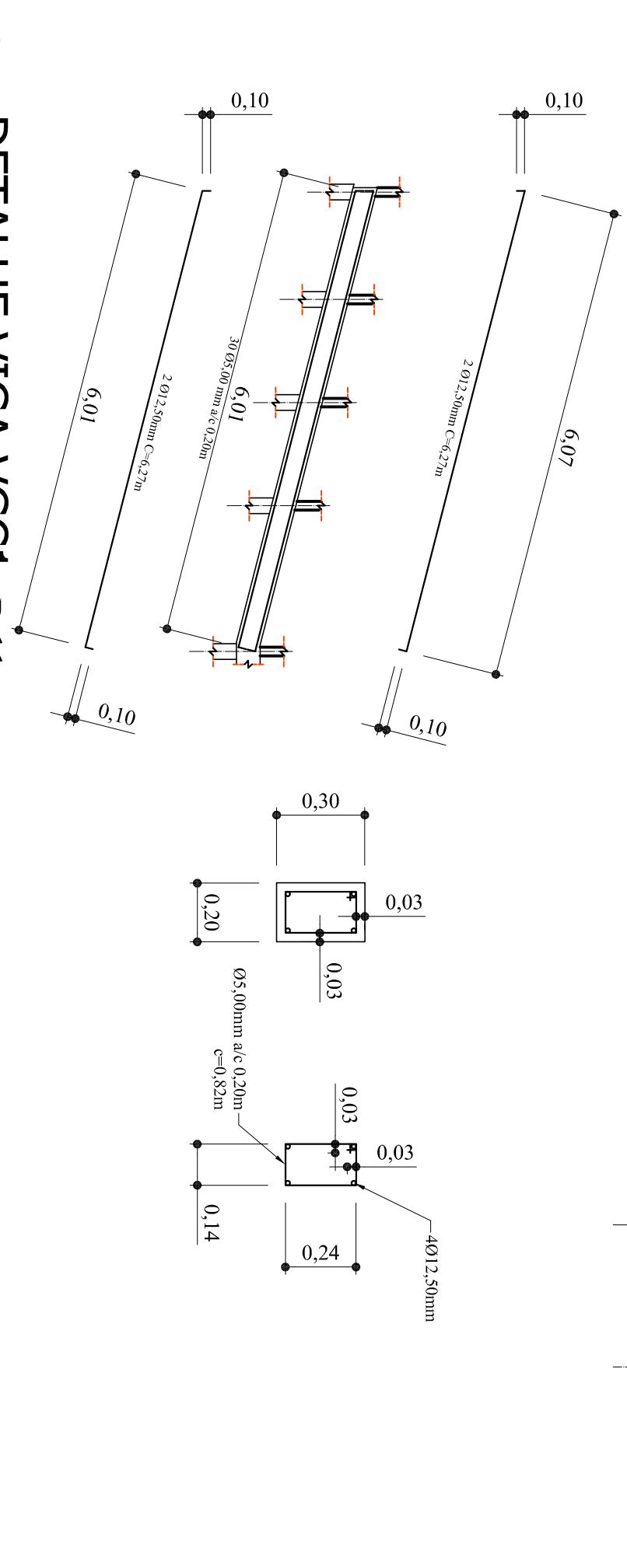
4 VISTA 08 Guarda corpos

Scale: 1:75



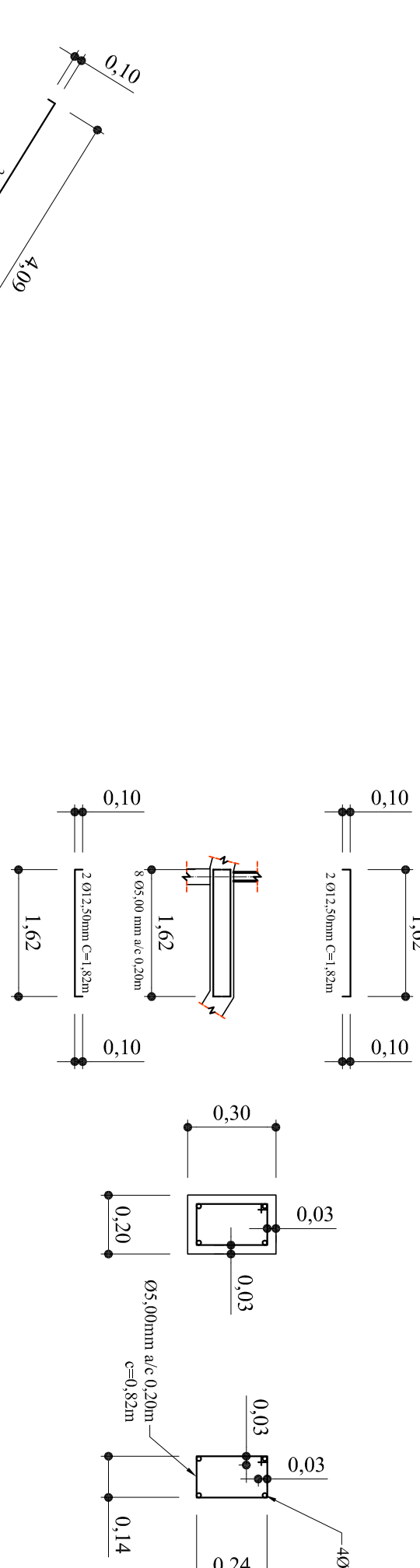
5 Estrutural VISTA 08 Guarda corpos

Scale: 1:75



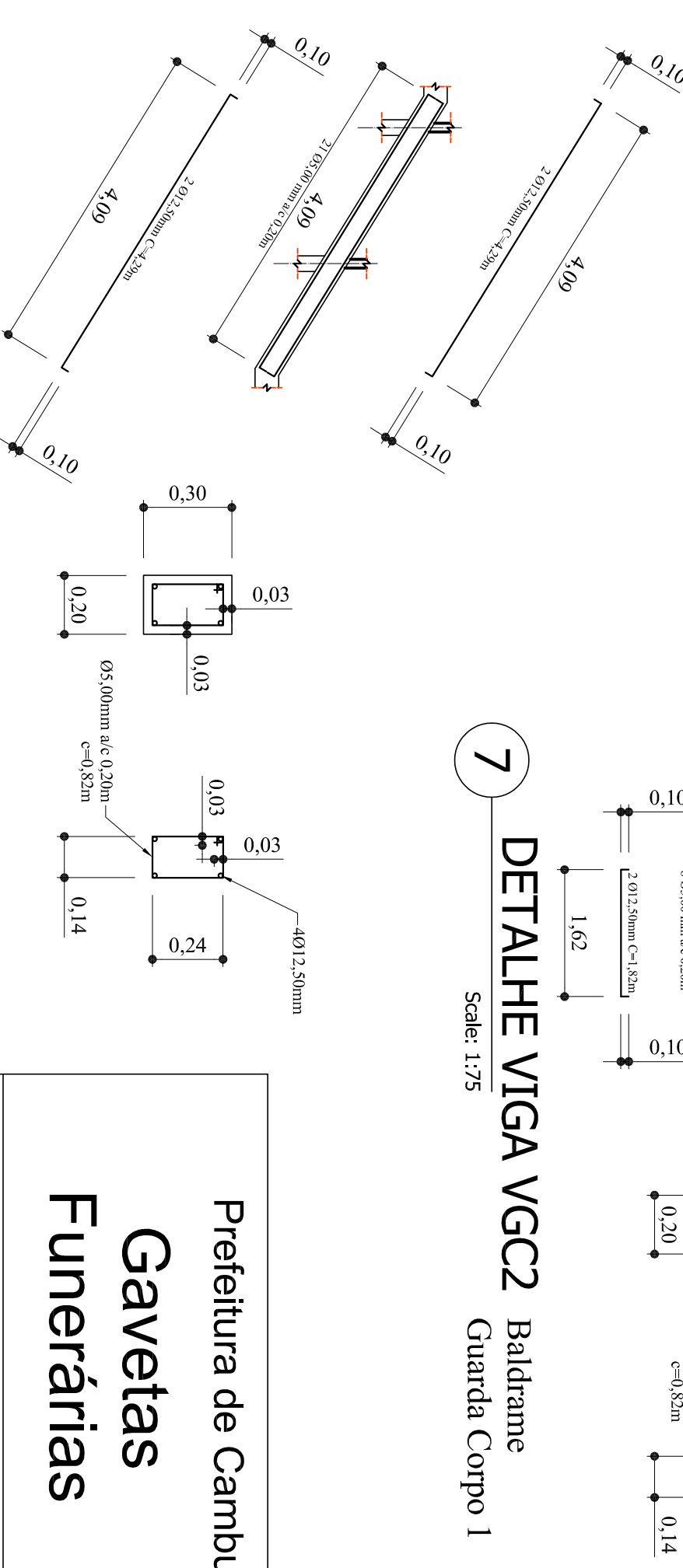
6 DETALHE VIGA VGCI Baldrame

Scale: 1:75



7 DETALHE VIGA VGCI Baldrame

Scale: 1:75



8 DETALHE VIGA VGCI Baldrame

Scale: 1:75

Prefeitura de Cambuí	
Gavetas	
Funerárias	
Projeto Estrutural	
Guarda Corpos 1 e 2	
Número do projeto	0001
Data	13/01/2023
Autor do projeto:	Leonardo Mesquita Reis Bellico - Arquiteto e Urbanista
Folha 08 de 11	
Escala	indicadas



1 Laje Cobertura - Bloco 01

Scale: 1:75

2 Laje A - Bloco 01

Scale: 1:75

3 Laje B - Bloco 01

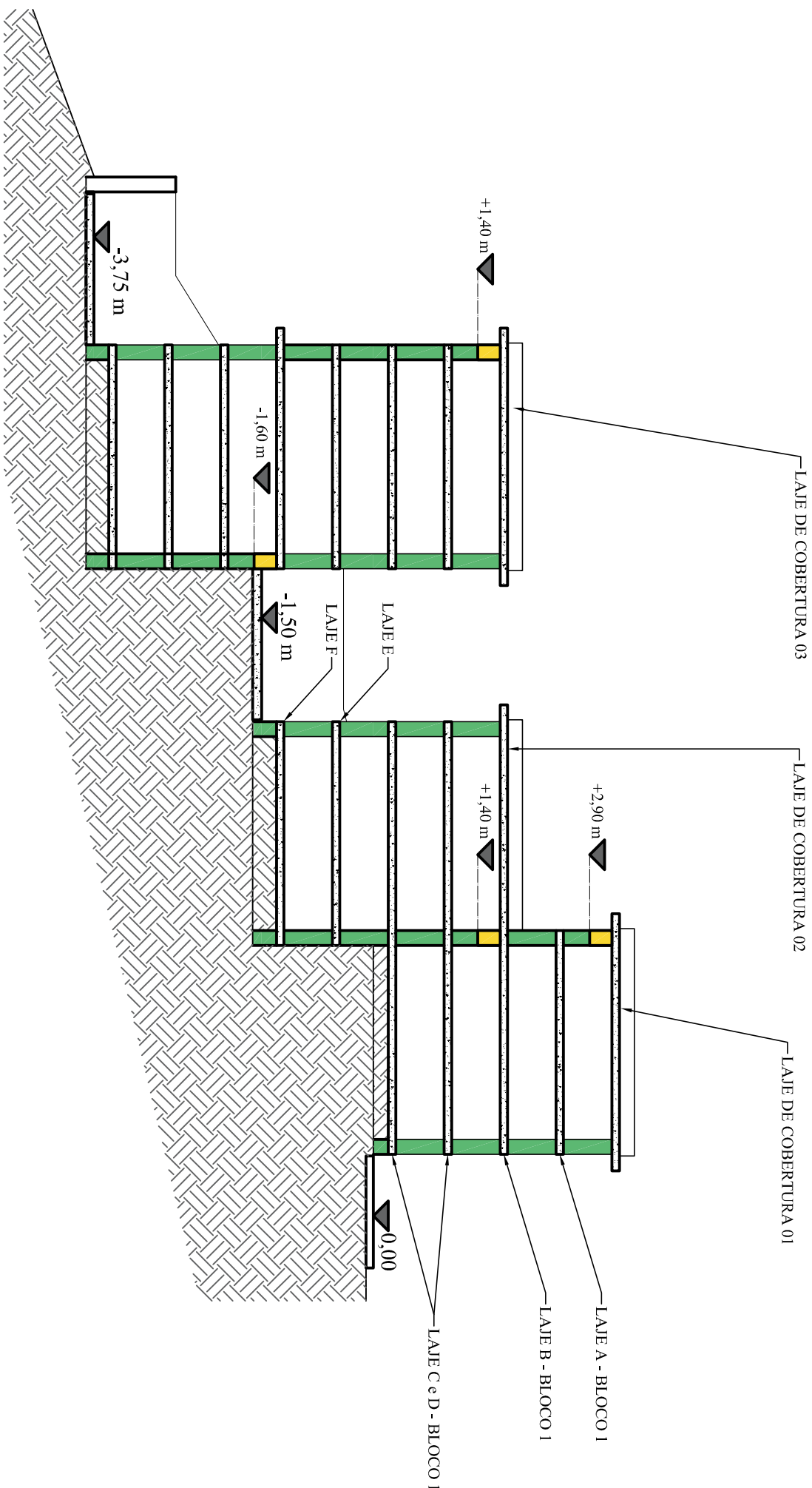
Scale: 1:75

4 Lajes C e D - Bloco 01

Scale: 1:75

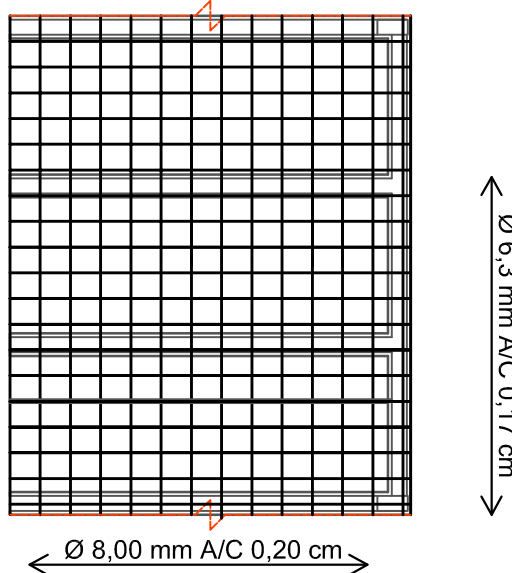
5 Lajes E e F - Bloco 01

Scale: 1:75



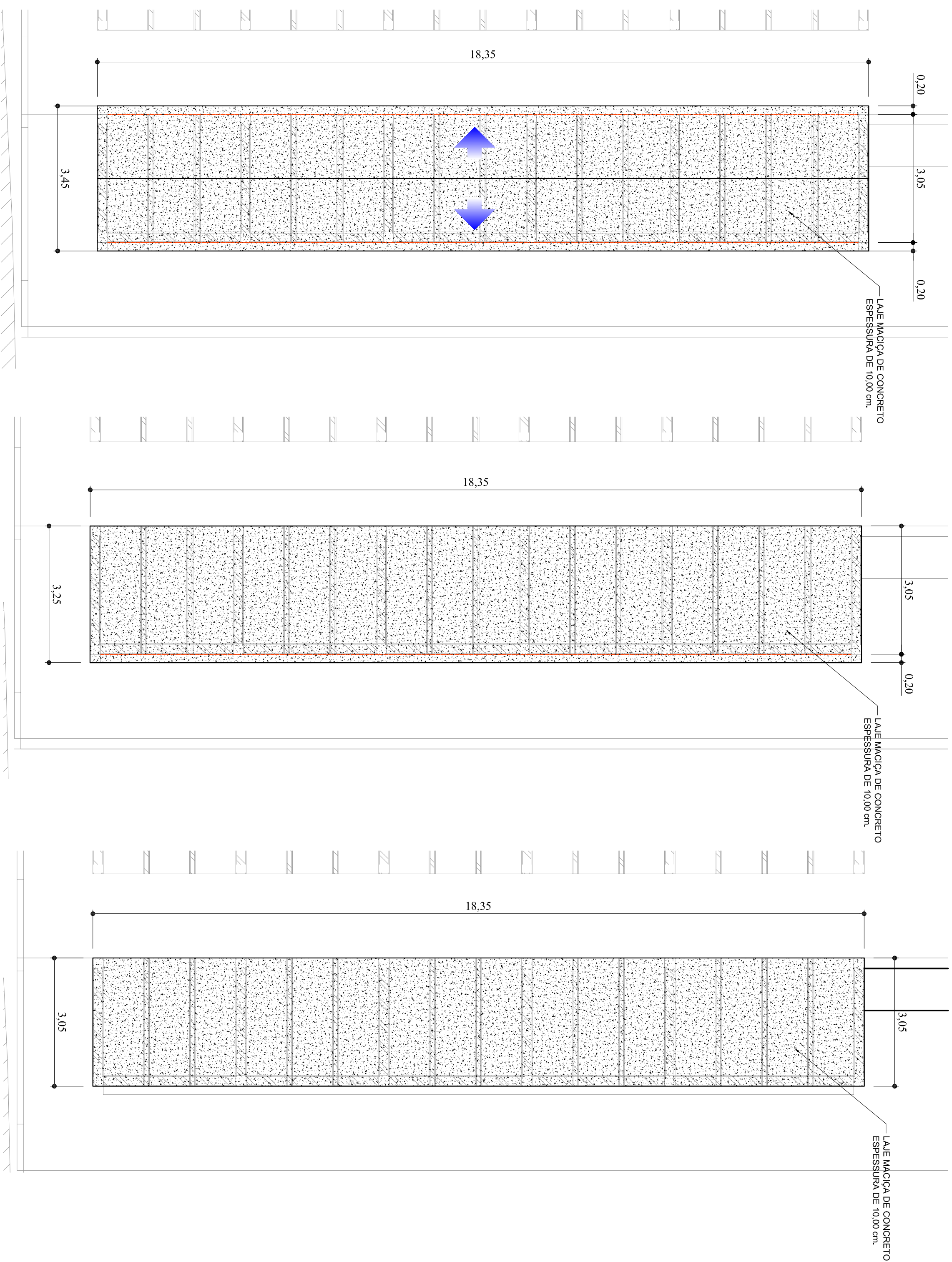
6 Laje Cobertura - Bloco 01

Scale: 1:75



7 Detalhe Genérico Armação da Laje

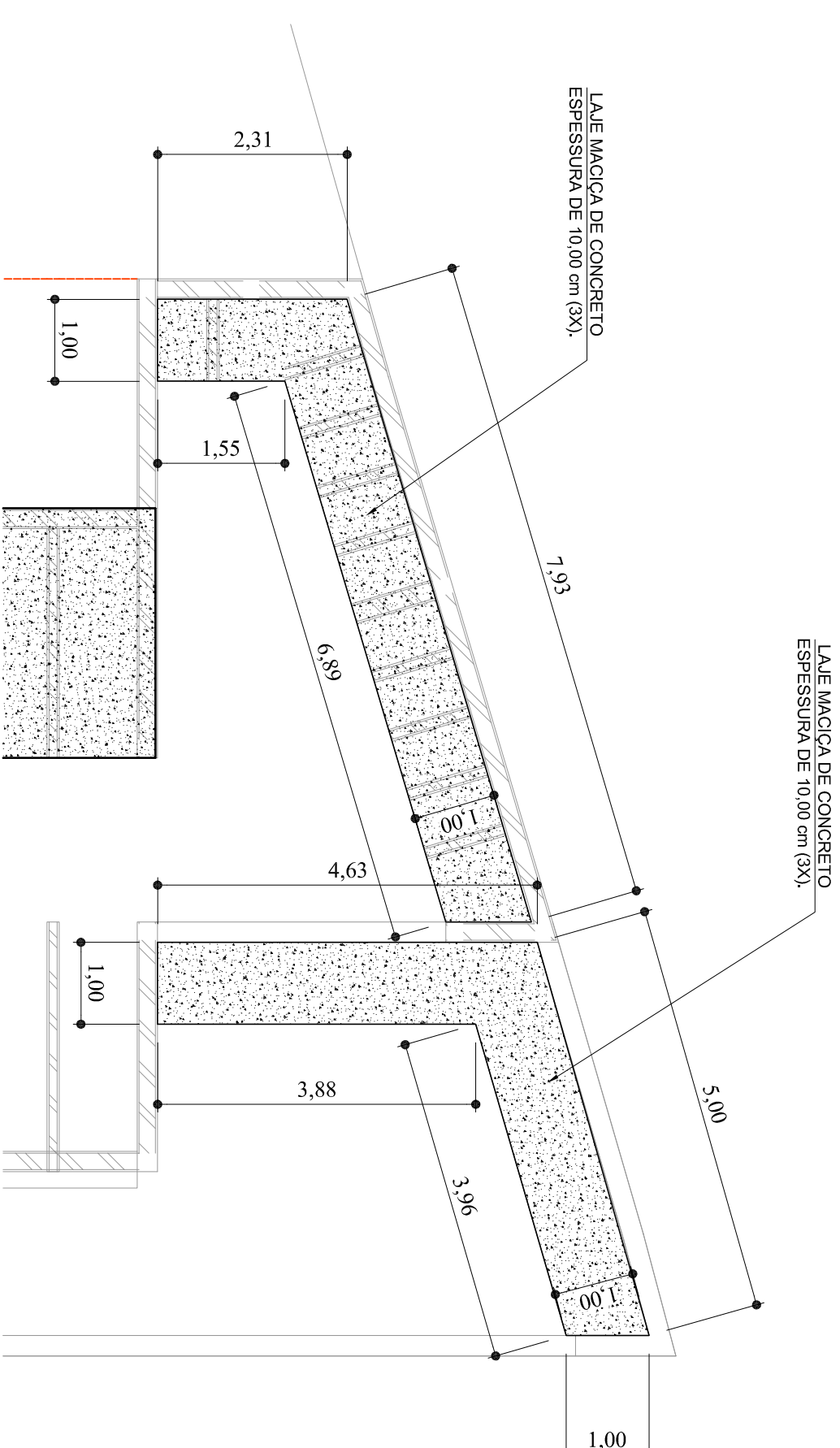
Scale: 1:50



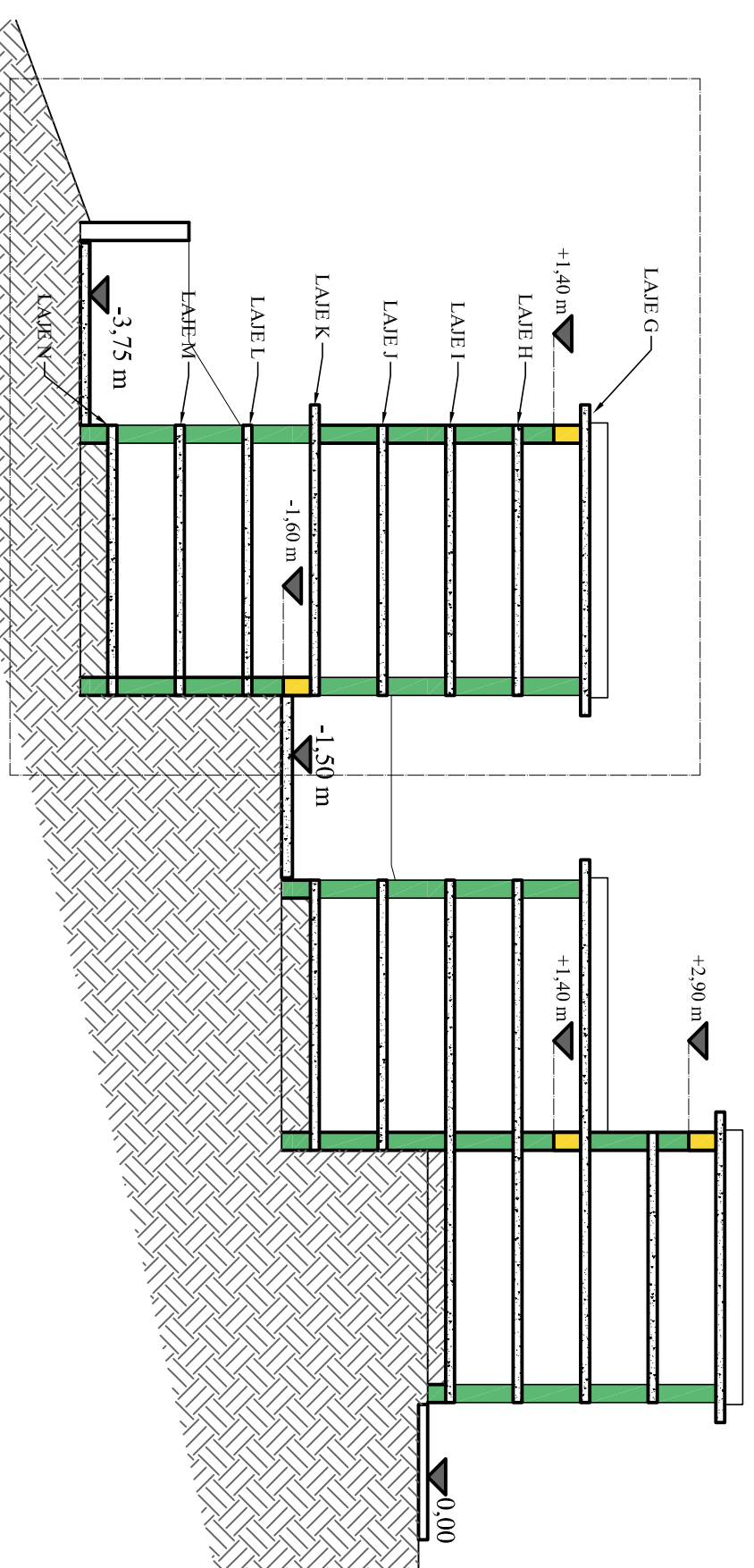
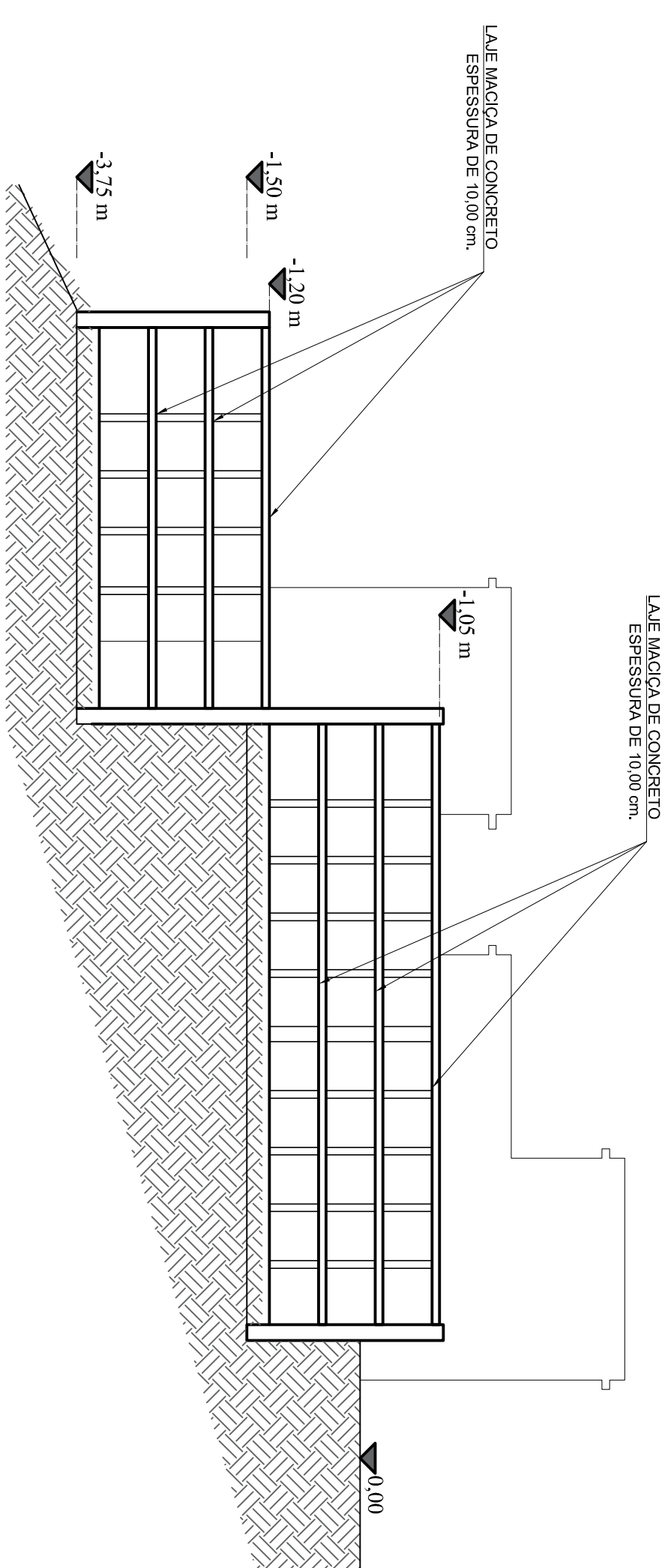
5 Laje G - Bloco 02
Scale: 1:75

5 Lajes K - Bloco 02
Scale: 1:75

5 Lajes H, I, J, L, M e N - Bloco 02
Scale: 1:75

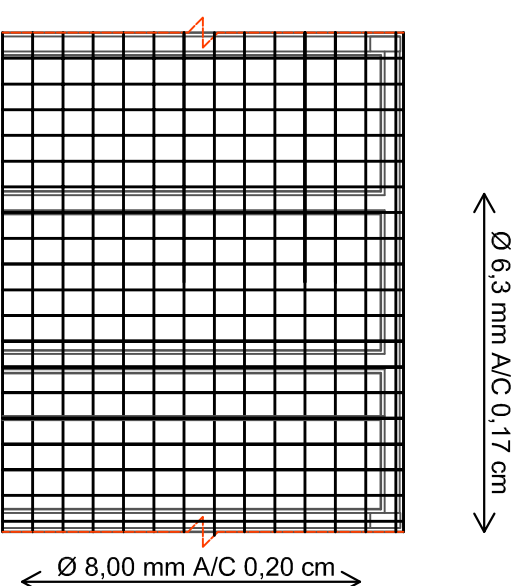


2 Corte Esquemático Lajes dos Nichos
Scale: 1:75



6 Laje Cobertura - Bloco 01
Scale: 1:75

7 Detalhe Genérico Armação da Laje



Prefeitura de Cambuí	
Gavetas	
Funerárias	
Projeto Estrutural	
Lajes	
Numero do projeto	0001
Data	13/01/2023
Autor do projeto: Leonardo Mesquita Reis Balico - Arquiteto e Urbanista	
Folha 11 de 11	
Escala	indicadas