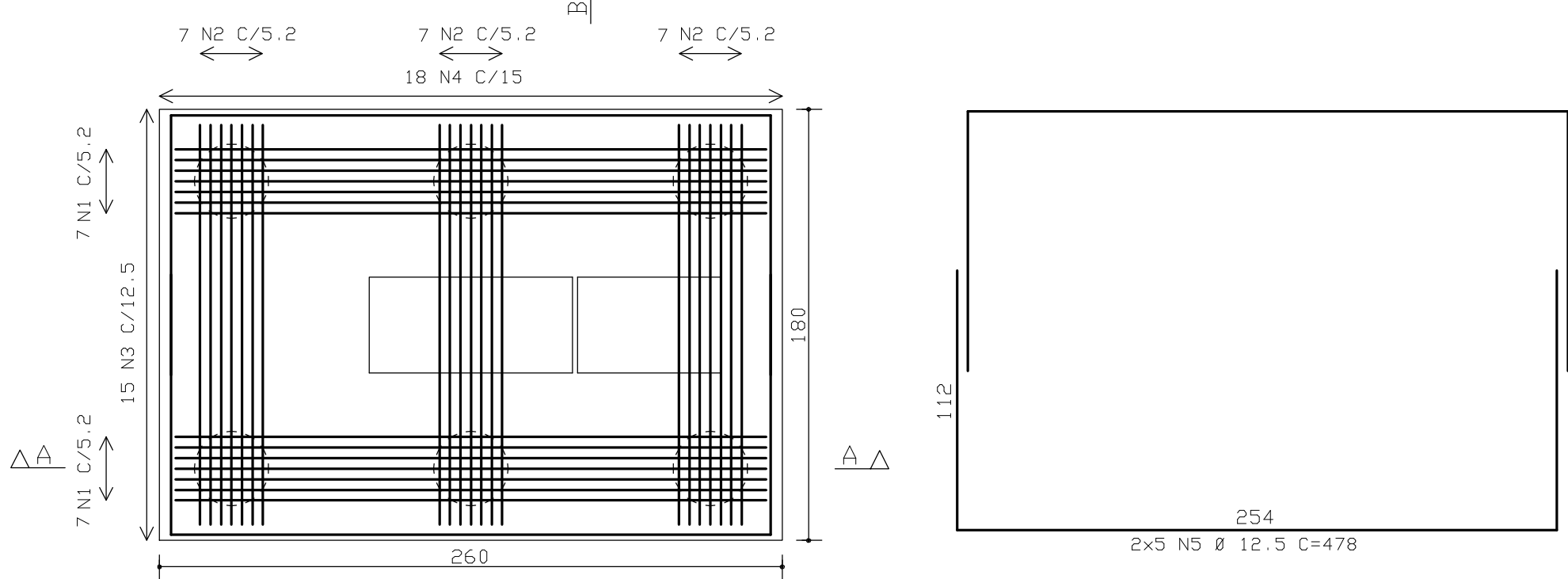
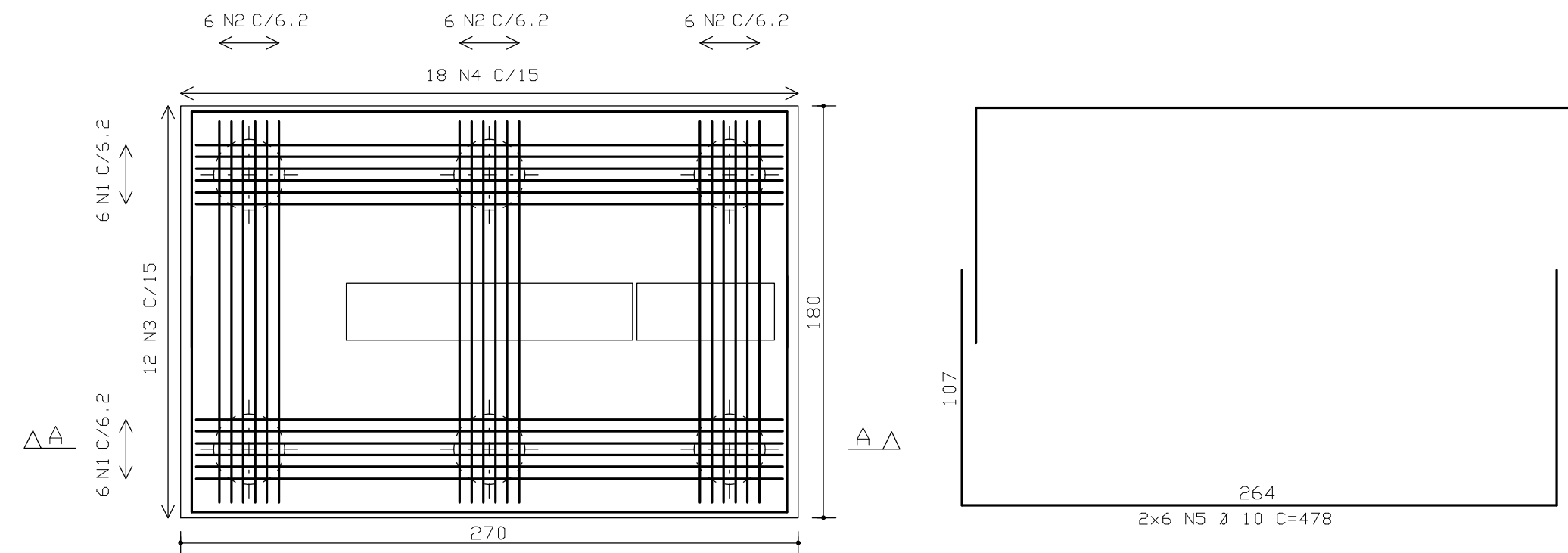


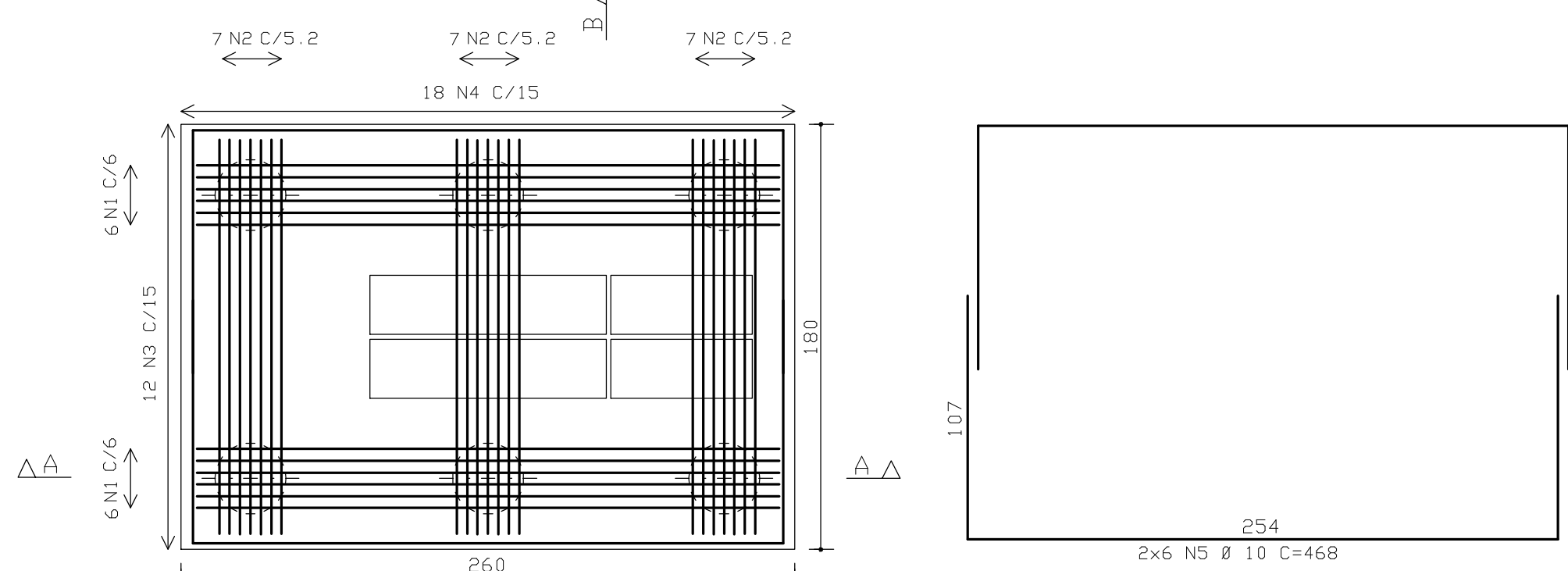
B302/302A/B401/401A
(Esc 1:25) 260/180/90 (X2)



B303/B303A/B404/B404A
(Esc 1:25) 270/180/90 (X2)



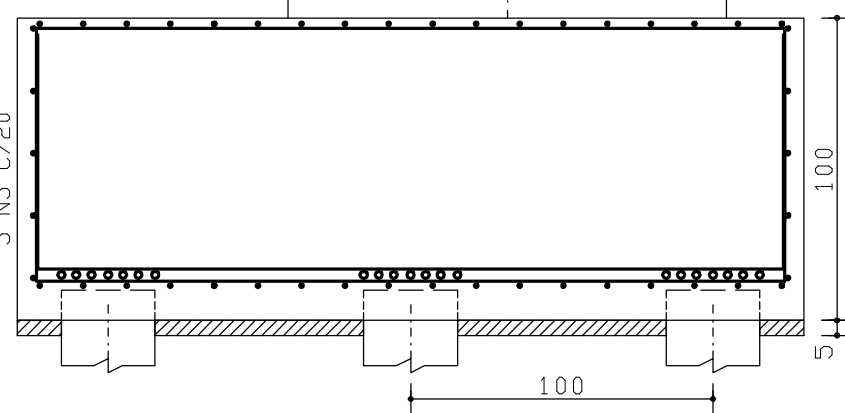
B305/305A/305B/305C
(Esc 1:25) 260/180/90



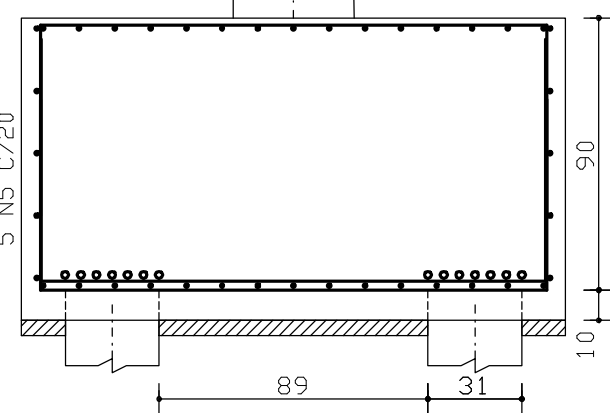
ACO	PDS	BIT (mm)	QUANT	COMPRIMENTO	UNIT	TOTAL
					(cm)	(cm)
B302 (X2)						
50A	1	25	28	292	10976	
50A	2	25	42	325	13504	
50A	3	12.5	60	383	22980	
50A	4	10	72	297	21804	
50A	5	12.5	20	478	9560	
B303 (X2)						
50A	1	25	24	401	9624	
50A	2	25	36	319	11484	
50A	3	12.5	48	394	18912	
50A	4	10	72	298	21456	
50A	5	10	24	478	11472	
B304 (X2)						
50A	1	25	24	391	9384	
50A	2	25	36	319	11484	
50A	3	12.5	48	384	18432	
50A	4	10	72	298	21456	
50A	5	10	24	468	11616	
B305						
50A	1	25	12	393	4716	
50A	2	25	21	323	6183	
50A	3	12.5	24	364	9016	
50A	4	10	36	298	10728	
50A	5	10	12	468	5616	
B307 (X2)						
50A	1	20	44	497	21868	
50A	2	20	48	473	22704	
50A	3	10	56	446	24976	
50A	4	10	60	417	25820	
50A	5	12.5	24	608	14592	

ACO	BIT (mm)	COMPR (cm)	PESO
50A	10	1533	966
50A	12.5	937	937
50A	20	649	1620
50A	25	577	2007
Peso Total			5832 kg

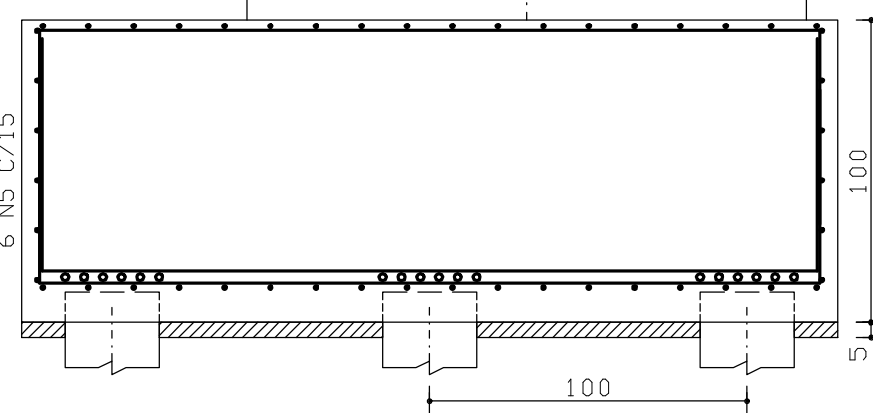
Corte A - A



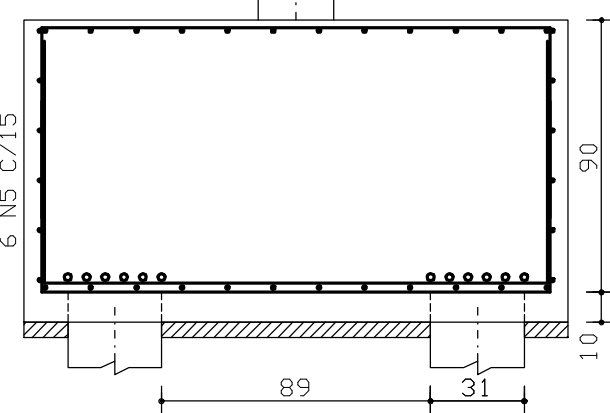
Corte B - B



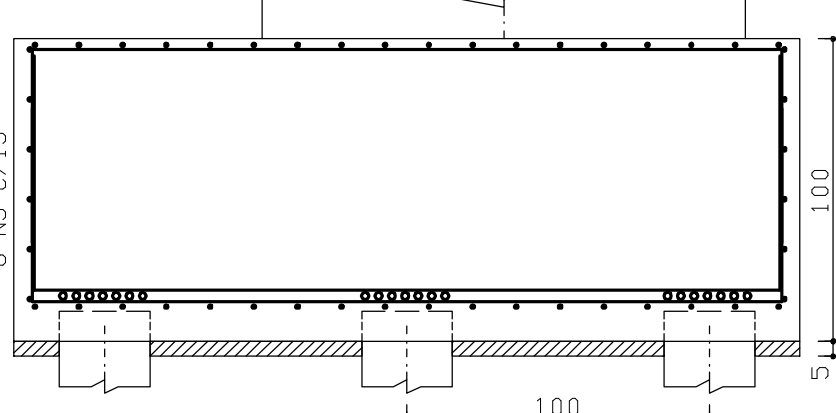
Corte A - A



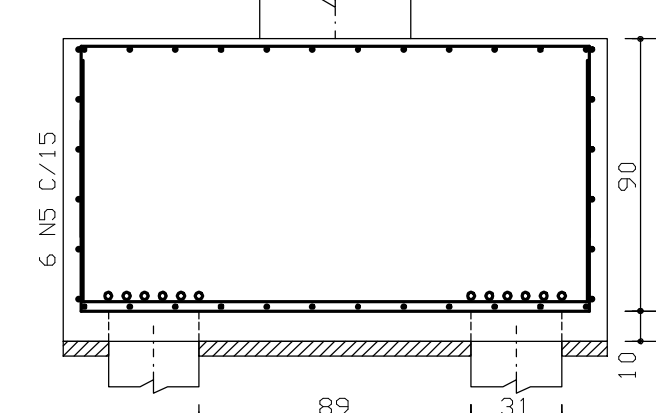
Corte B - B



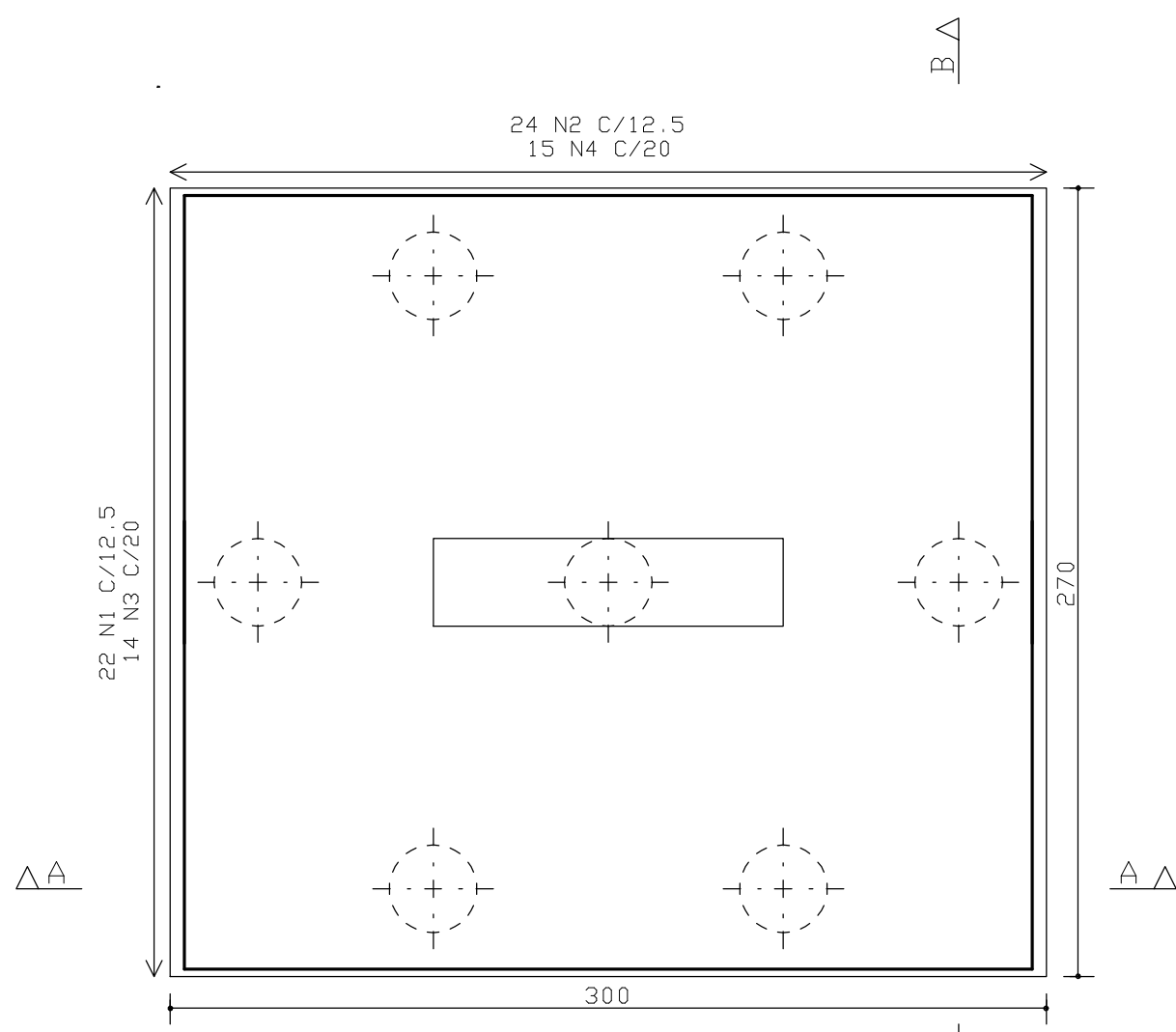
Corte A - A



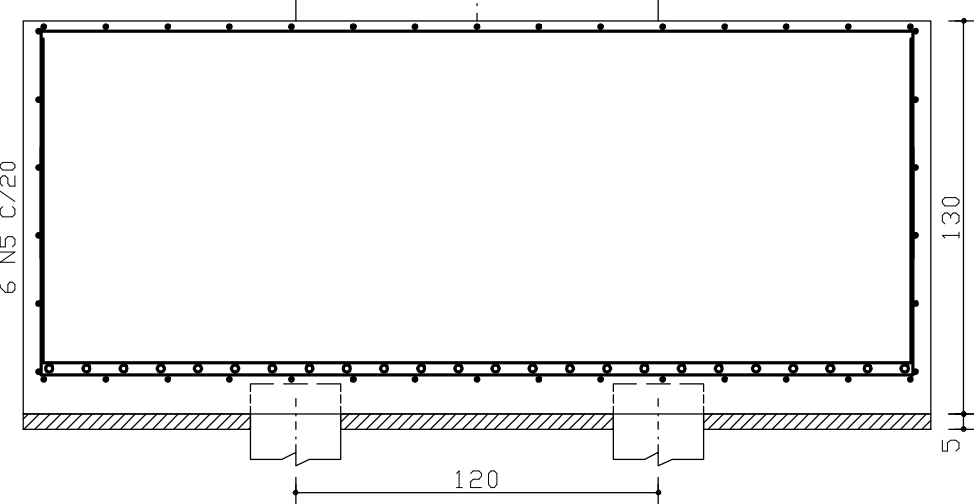
Corte B - B



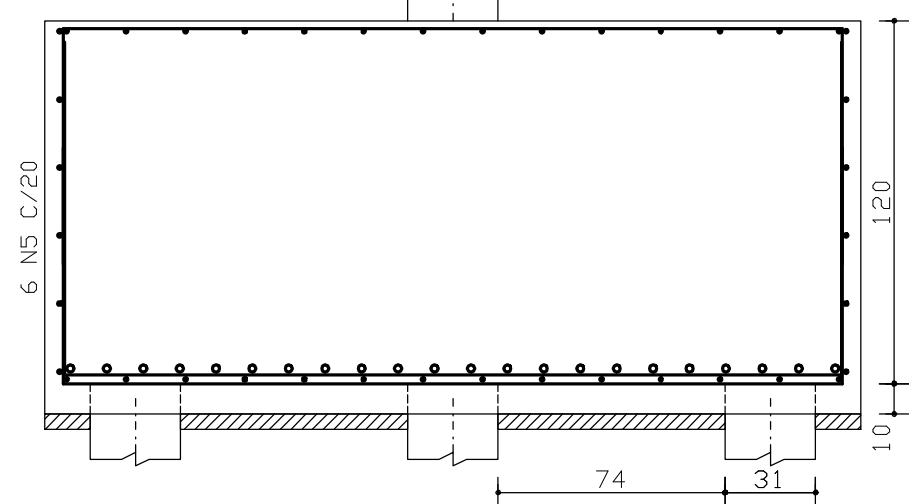
B307/B312
(Esc 1:25) 300/270/120 (X2)



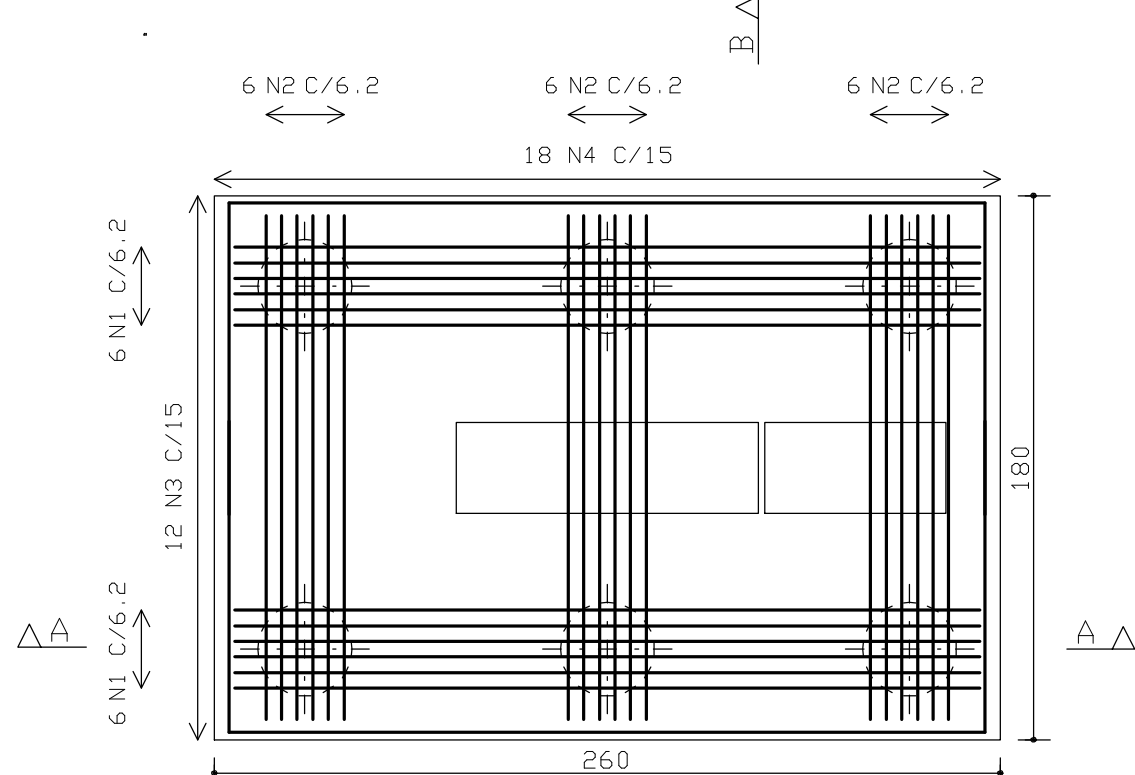
Corte A - A



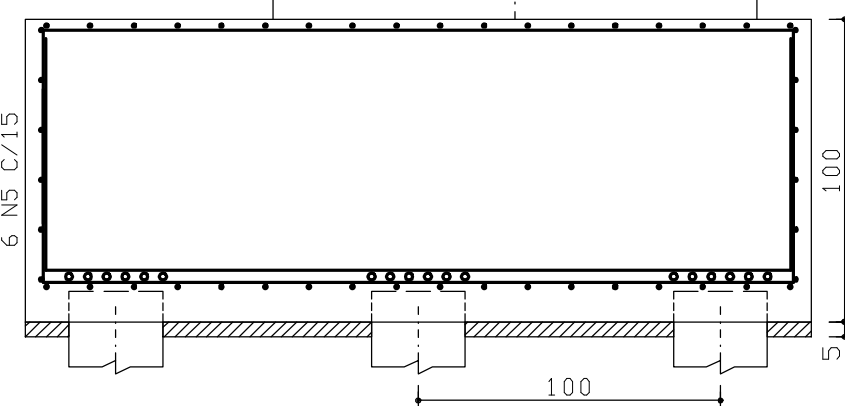
Corte B - B



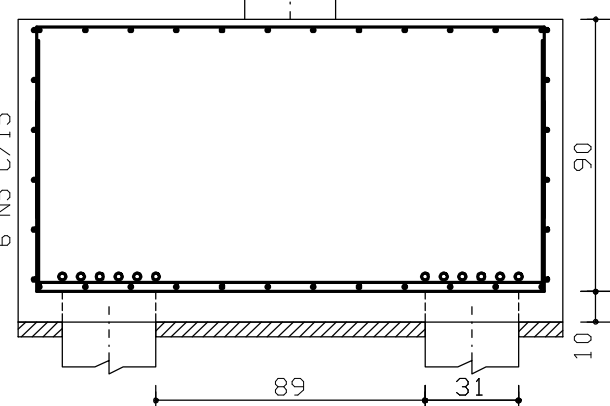
B304/304A/B403/403A
(Esc 1:25) 260/180/90 (X2)



Corte A - A



Corte B - B

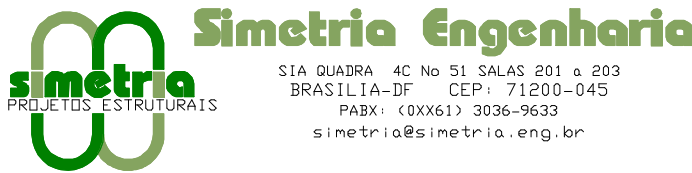


COBRIMENTO DA ARMADURA:
- LAJE = 2,0 cm
- VIGAS E PILARES = 2,5 cm
- BLOCOS, BALDRANES E CONTENEDORES (FACE EM CONTATO COM A TERRA) = 3,0 cm
1. ESSES COBRIMENTOS DEVERÃO SER GARANTIDOS COM O USO DE ESPACADORES OU PASTILHAS.
COBRIMENTOS ESPECÍFICOS EM CONTRALTO AOS VALORES INDICADOS ACIMA, ESTÃO INDICADOS NOS DESENHOS DE FORMAS DOS PAVIMENTOS.

NORMAS UTILIZADAS:
NBR-6118/2003 - PROJETO E EXECUÇÃO DE OBRAS DE CONCRETO ARMADO
NBR-6120/1980 - CARGAS PARA O CÁLCULO DE ESTRUTURAS DE EDIFICAÇÕES

ÍNDICE:
JUNTA "C" B302/302A, B303/303A, B304/304A
B305/305A/305B/305C, B307/B312
JUNTA "D" B401/401A, B403/403A, B404/404A

FCK= 35 MPa
EC = 28 GPa (MÓDULO DE ELASTICIDADE SECANTE AOS 28 DIAS).
A/C = 0,65 (FATOR AGUA CIMENTO)

0	24/05/2010	EMISSÃO INICIAL
REV.	2016	DESCRIÇÃO
		
PROJETO ESTRUTURAL		
CLIENTE:	DISCO INCORPORADORA E IMOBILIÁRIA	
OBRA:	BLOCO RESIDENCIAL OLIMPIQUE	
ENDEREÇO OBRA/SRJA:	AE 04 LOTES G e H, GUARA II	
DESCRIÇÃO:	ARMAÇÃO DOS BLOCOS DE FUNDAÇÃO TORRE B JUNTA C (01/04)	DESENHO Nº: 288-XXX
DESENHISTA:	DATA: 24/05/2010	ESCALA: 1:25
PROJETO:	UNIDADE: CM	Nº PROJ.: SINETRIA 401
PROPRIETÁRIO:	RESPONSÁVEL TÉCNICO	
RESPONSÁVEL TÉCNICO PELO PROJETO ESTRUTURAL		
SIMETRIA ENGENHARIA E PROJETOS S/C LTDA CRIA 0725-01		

