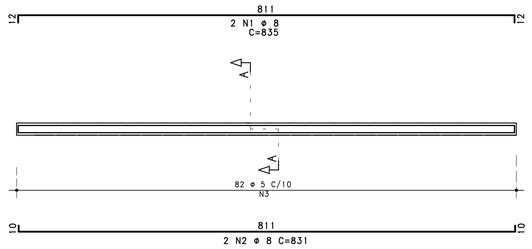
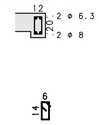
V1
V1-12X20

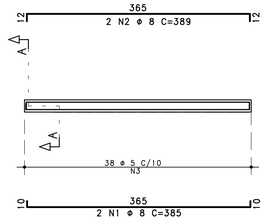


Corte A



82 N3 ø 5 C=53

V2
V2-12X20

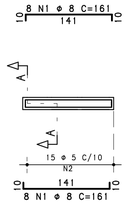


Corte A



38 N3 ø 5 C=53

V3
V3-12X20

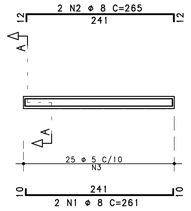


Corte A

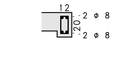


15 N2 ø 5 C=53

V4
V4-12X20

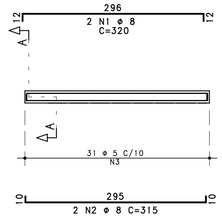


Corte A



25 N3 ø 5 C=53

V5
V5-12X20

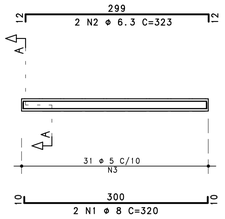


Corte A



31 N3 ø 5 C=53

V6
V6-12X20

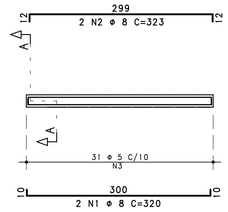


Corte A



31 N3 ø 5 C=53

V7
V7-12X20

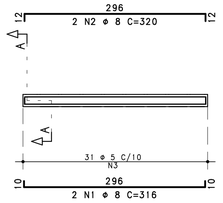


Corte A

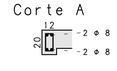


31 N3 ø 5 C=53

V8
V8-12X20

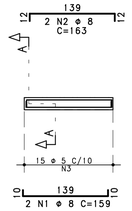


Corte A

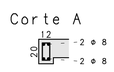


31 N3 ø 5 C=53

V9
V9-12X20

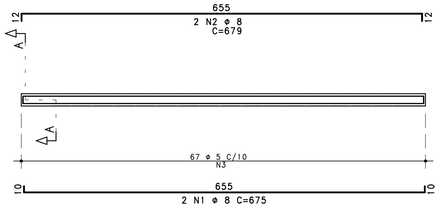


Corte A

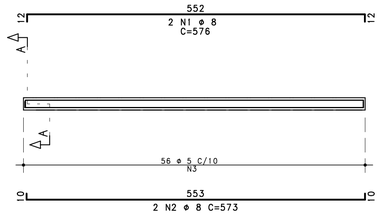


15 N3 ø 5 C=53

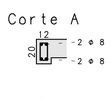
V10
V10-12X20



V11
V11-12X20

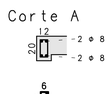


Corte A



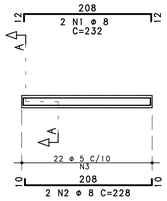
67 N3 ø 5 C=53

Corte A

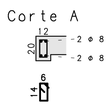


56 N3 ø 5 C=53

V12
V12-12X20

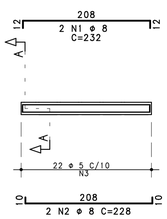


Corte A

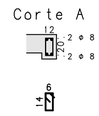


22 N3 ø 5 C=53

V13
V13-12X20

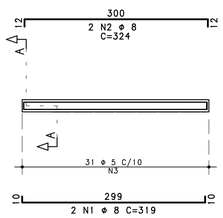


Corte A

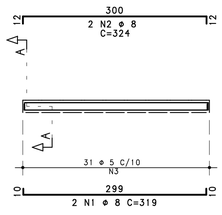


22 N3 ø 5 C=53

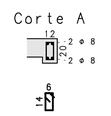
V14
V14-12X20



V15
V15-12X20

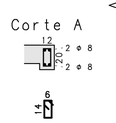


Corte A



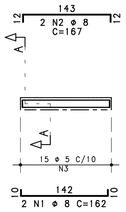
31 N3 ø 5 C=53

Corte A

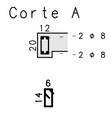


31 N3 ø 5 C=53

V16
V16-12X20

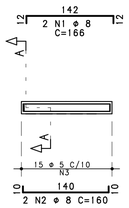


Corte A

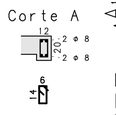


15 N3 ø 5 C=53

V17
V17-12X20

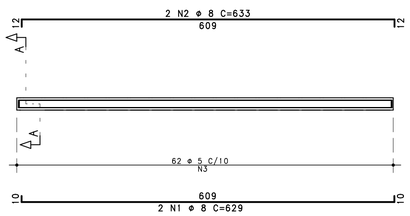


Corte A

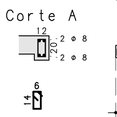


15 N3 ø 5 C=53

V18
V18-12X20

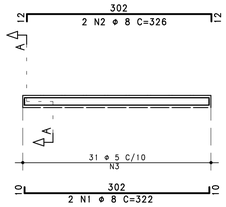


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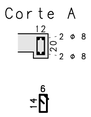


62 N3 ø 5 C=53

V19
V19-12X20

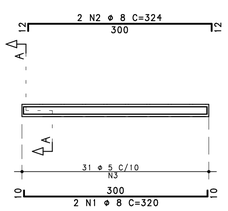


Corte A

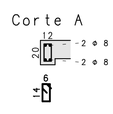


31 N3 ø 5 C=53

V20
V20-12X20



Corte A



31 N3 ø 5 C=53

V21
V21-12X20

Corte A

143 N5 ø 5 C=53

AÇO	POS	BIT	QUANT	COMPRIMENTO UNIT	COMPRIMENTO TOTAL
		mm		cm	cm
V1					
50A	1	8	2	835	1670
50A	2	8	2	831	1662
60B	3	5	82	53	4346
V2					
50A	1	8	2	385	770
50A	2	8	2	389	778
60B	3	5	38	53	2014
V3					
50A	1	8	16	161	2576
60B	2	5	15	53	795
V4					
50A	1	8	2	261	522
50A	2	8	2	265	530
60B	3	5	25	53	1325
V5					
50A	1	8	2	320	640
50A	2	8	2	315	630
60B	3	5	31	53	1643
V6					
50A	1	8	2	320	640
50A	2	6.3	2	323	646
60B	3	5	31	53	1643
V7					
50A	1	8	2	320	640
50A	2	8	2	323	646
60B	3	5	31	53	1643
V8					
50A	1	8	2	316	632
50A	2	8	2	320	640
60B	3	5	31	53	1643
V9					
50A	1	8	2	159	318
50A	2	8	2	163	326
60B	3	5	15	53	795
V10					
50A	1	8	2	675	1350
50A	2	8	2	679	1358
60B	3	5	67	53	3551

AÇO	POS	BIT	QUANT	COMPRIMENTO UNIT	COMPRIMENTO TOTAL
		mm		cm	cm
V11					
50A	1	8	2	576	1152
50A	2	8	2	573	1146
60B	3	5	56	53	2968
V12					
50A	1	8	2	232	464
50A	2	8	2	228	456
60B	3	5	22	53	1166
V13					
50A	1	8	2	232	464
50A	2	8	2	228	456
60B	3	5	22	53	1166
V14					
50A	1	8	2	319	638
50A	2	8	2	324	648
60B	3	5	31	53	1643
V15					
50A	1	8	2	319	638
50A	2	8	2	324	648
60B	3	5	31	53	1643
V16					
50A	1	8	2	162	324
50A	2	8	2	167	334
60B	3	5	15	53	795
V17					
50A	1	8	2	166	332
50A	2	8	2	160	320
60B	3	5	15	53	795
V18					
50A	1	8	2	629	1258
50A	2	8	2	633	1266
60B	3	5	62	53	3286
V19					
50A	1	8	2	322	644
50A	2	8	2	326	652
60B	3	5	31	53	1643
V20					
50A	1	8	2	320	640
50A	2	8	2	324	648
60B	3	5	31	53	1643
V21					
50A	1	8	2	1200	2400
50A	2	8	2	1200	2400
50A	3	8	2	305	610
50A	4	8	2	300	600
60B	5	5	143	53	7579

RESUMO DE AÇO			
AÇO	BIT	COMPR	PESO
	mm	m	kgf
60B	5	437	67
50A	6.3	6	2
50A	8	355	140
Peso Total		60B =	67 kgf
Peso Total		50A =	142 kgf

CONCRETO : FCK = 30 MPa

REV.	MODIFICAÇÃO	DATA:	RESP.
10			
09			
08			
07			
06			
05			
04			
03			
02			
01			
00	EMISSÃO INICIAL	08/09/2021	PLBJ

SETOR: DIVERSOS

ENDEREÇO: DIVERSOS

PROPRIETÁRIO: COMPANHIA URBANIZADORA DA NOVA CAPITAL - NOVACAP

AUTOR DO PROJETO: PEDRO LUIZ BERNARDES JÚNIOR ART: 0720210065568

RESP. TÉCNICO:

PROPRIETÁRIO

AUTOR DO PROJETO: PEDRO LUIZ BERNARDES JÚNIOR CREA: 23886/D-DF

RESP. TÉCNICO

RA

OUTROS

RA

NOVACAP

Nº DO PROJETO: PROJ-DE-032-PP

TÍTULO DO PROJETO: PROJETO EXECUTIVO DE ESTRUTURAS DE CONCRETO

NOME DO PROJETO: PONTO DE ENCONTRO COMUNITÁRIO - PEC

CONTEÚDO: RADIER - BASE

DATA DE EMISSÃO: 08/09/2021

ESCALA: 1:50

NOME ELETRÔNICO DO ARQUIVO: PROJ-DE-032-PP-SCO-PE-003-EMB-LAJ-R00

SCO 003 REV.00

(PRANCHA VÁLIDA APENAS SE PLOTADA OU COPIADA EM CORES)

C:\A URB DA NOVA CAP - DO BRASIL" - NOVACAP PL PROJ-DE-032-PP-SCO-PE-003-EMB-LAJ-R00.PLT 08/09/2021 14:33:38