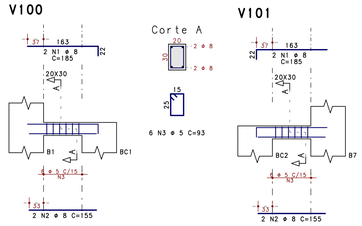
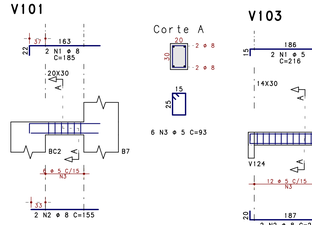
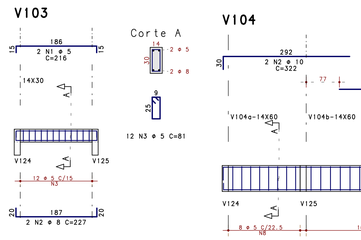
V100



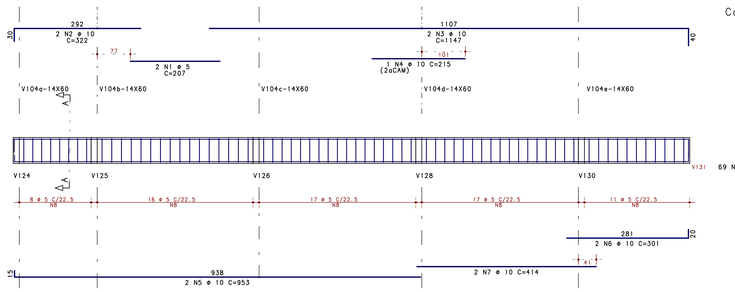
V101



V103



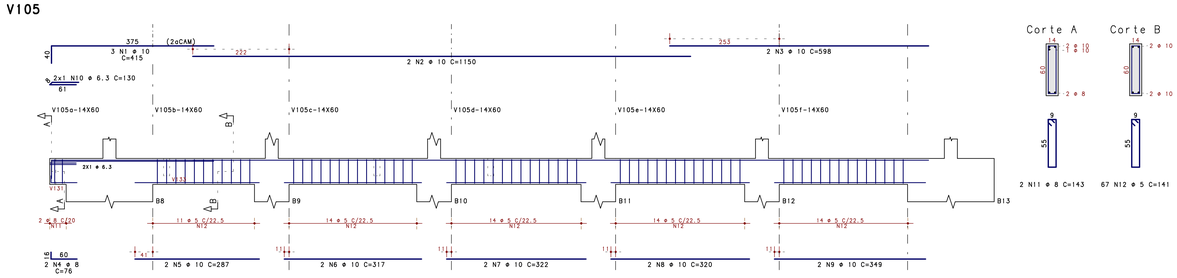
V104



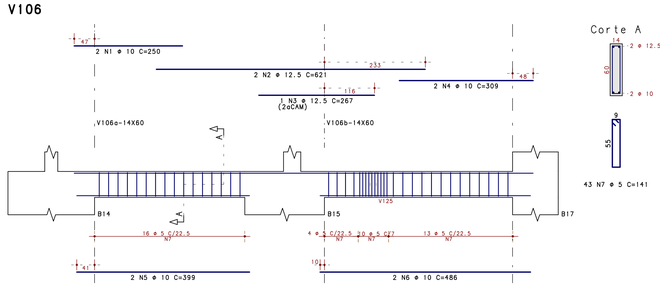
AÇO	POS	BIT	QUANT	COMPRIMENTO UNIT cm	COMPRIMENTO TOTAL cm
		mm			
V100					
50A	1	8	2	185	370
50A	2	8	2	155	310
60B	3	5	6	93	558
V101					
50A	1	8	2	185	370
50A	2	8	2	155	310
60B	3	5	6	93	558
V103					
60B	1	5	2	216	432
50A	2	8	2	227	454
60B	3	5	12	81	972
V104					
60B	1	5	2	207	414
50A	2	10	2	322	644
50A	3	10	2	1147	2294
50A	4	10	1	215	215
50A	5	10	2	953	1906
50A	6	10	2	301	602
50A	7	10	2	414	828
60B	8	5	69	141	9729
V105					
50A	1	10	3	415	1245
50A	2	10	2	1150	2300
50A	3	10	2	598	1196
50A	4	8	2	76	152
50A	5	10	2	287	574
50A	6	10	2	317	634
50A	7	10	2	322	644
50A	8	10	2	320	640
50A	9	10	2	349	698
50A	10	6.3	2	130	260
50A	11	8	2	143	286
60B	12	5	67	141	9447
V106					
50A	1	10	2	250	500
50A	2	12.5	2	621	1242
50A	3	12.5	1	267	267
50A	4	10	2	309	618
50A	5	10	2	399	798
50A	6	10	2	486	972
60B	7	5	43	141	6063
V107					
50A	1	10	2	1001	2002
50A	2	10	2	330	660
50A	3	10	2	258	516
50A	4	10	2	173	346
60B	5	5	30	141	4230

AÇO	POS	BIT	QUANT	COMPRIMENTO UNIT cm	COMPRIMENTO TOTAL cm
		mm			
V108					
50A	1	8	2	593	1186
50A	2	10	2	255	510
60B	3	5	2	214	428
50A	4	8	2	156	312
50A	5	8	2	1045	2090
60B	6	5	48	101	4848
V109					
50A	1	10	2	1107	2214
50A	2	10	2	605	1210
50A	3	10	4	238	952
50A	4	10	2	1200	2400
60B	5	5	69	141	9729
V110					
50A	1	8	2	431	862
50A	2	8	2	424	848
60B	3	5	18	101	1818
V111					
60B	1	5	2	312	624
50A	2	10	2	518	1036
50A	3	10	2	497	994
50A	4	10	2	235	470
60B	5	5	30	141	4230
V112					
50A	1	10	4	998	3992
50A	2	10	2	304	608
50A	3	10	4	197	788
50A	4	10	2	202	404
50A	5	10	2	300	600
60B	6	5	48	141	6768
V113					
50A	1	10	2	449	898
50A	2	10	2	439	878
60B	3	5	16	141	2256
V114					
50A	1	10	2	707	1414
50A	2	10	2	419	838
50A	3	10	2	218	436
60B	4	5	25	141	3525
V115					
50A	1	6.3	2	224	448
50A	2	8	2	227	454
60B	3	5	12	81	972
V116					
50A	1	8	2	282	564
50A	2	8	2	272	544
60B	3	5	11	101	1111
V117					
50A	1	8	2	371	742
50A	2	8	2	363	726
60B	3	5	15	101	1515

V105



V106



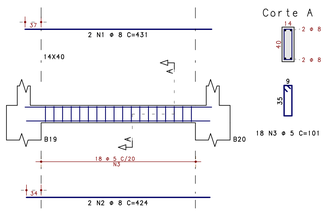
RESUMO DE AÇO			
AÇO	BIT mm	COMPR m	PESO kgf
60B	5	702	108
50A	6.3	7	2
50A	8	106	42
50A	10	415	256
50A	12.5	15	15
Peso Total	60B =		108 kgf
Peso Total	50A =		314 kgf

V107

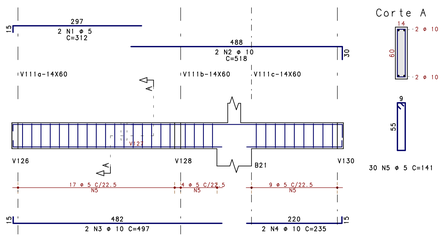
V108

V109

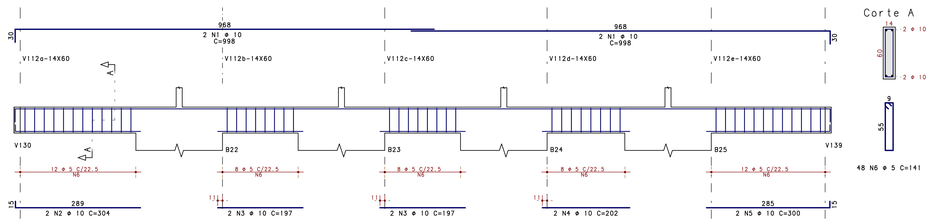
V110



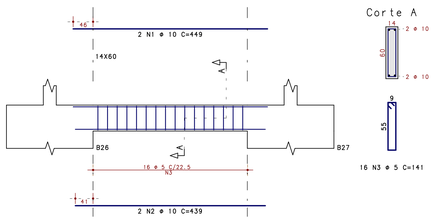
V111



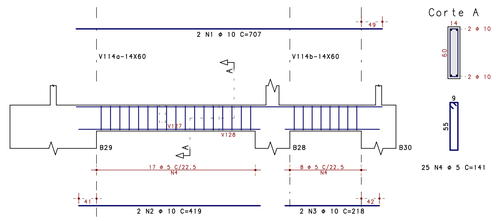
V112



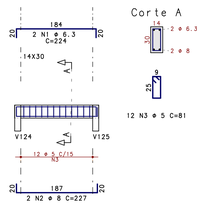
V113



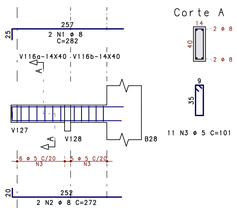
V114



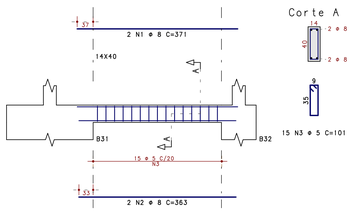
V115



V116



V117



CONCRETO : FCK = 30 MPa

REV.	MODIFICAÇÃO	DATA:	RESP.
10			
09			
08			
07			
06			
05			
04			
03			
02			
01			
00	EMISSÃO INICIAL	09/09/2022	PLBJ

SETOR:	BRASILIA/DF
ENDEREÇO:	SETOR DE ÁREAS PÚBLICAS, LOTE B S/N SIA SUL
PROPRIETÁRIO:	COMPANHIA URBANIZADORA DA NOVA CAPITAL DO BRASIL - NOVACAP
AUTOR DO PROJETO:	PEDRO LUIZ BERNARDES JÚNIOR ART: 07202220077184
RESP. TÉCNICO:	

PROPRIETÁRIO

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

RESP. TÉCNICO

RA

OUTROS

RA

NOVACAP
Nº DO PROJETO
PROJETO-DE-012-22

TÍTULO DO DESENHO
PROJETO EXECUTIVO DE ESTRUTURAS
NOME DO PROJETO
GALPÃO DA DIOD/DU
TÍTULO
ARMAÇÃO DE VIGAS DA FUNDAÇÃO 1/3
DATA DE EMISSÃO: 09/09/2022
ESCALA: 1:50
NOME ELETRÔNICO DO ARQUIVO: PROJETO-DE-012-22-STR-PE-009-EMB-VIG-ROO

STR 009 REV.00

(PRANCHA VÁLIDA APENAS SE PLOTADA OU COPIADA EM CORES)

C:\A_OBRA DA NOVA CAP. DO BRASIL - NOVACAP\PL PROJ-DE-012-22-STR-PE-009-EMB-VIG-ROO.PLT 20/09/2022 13:15:09