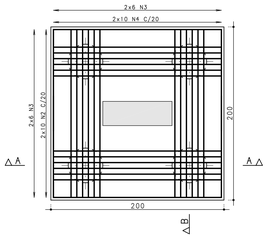
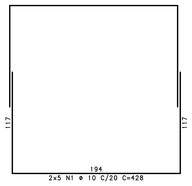
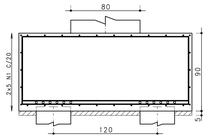
BR1=BR2
(ESCALA 1:25)

PLANTA

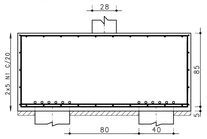


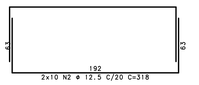


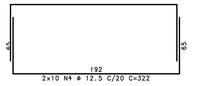
CORTE A - A

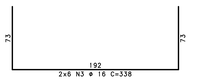


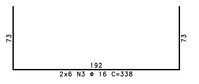
CORTE B - B











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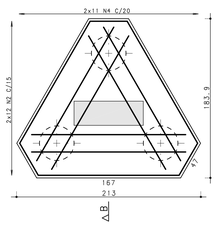
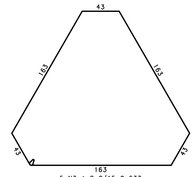
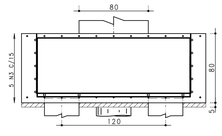
(ESCALA 1:25)

PLANTA

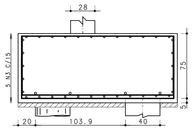


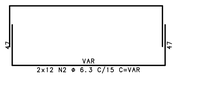


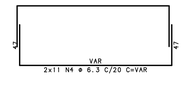
CORTE A - A



CORTE B - B

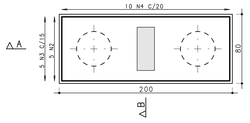


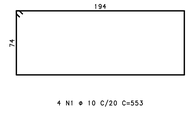




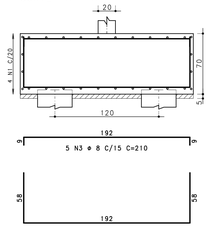
BR7=BR5=BR6=BR8=BR9=BR10
(ESCALA 1:25)

PLANTA

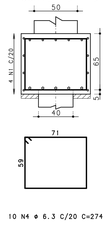




CORTE A - A



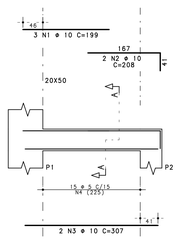
CORTE B - B



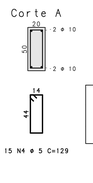
AÇO	POS	BIT (mm)	QUANT	COMPRIMENTO UNIT (cm)	COMPRIMENTO TOTAL (cm)
BR1=BR2 (X2)					
50A	1	10	20	428	8560
50A	2	12.5	40	318	12720
50A	3	16	48	338	16224
50A	4	12.5	40	322	12880
BR3=BR4 (X2)					
50A	1	20	12	314	3768
50A	2	6.3	48	---VAR---	11088
50A	3	8	10	633	6330
50A	4	6.3	44	---VAR---	9108
BR7=BR5=BR6=BR8=BR9=BR10 (X6)					
50A	1	10	24	553	13272
50A	2	20	30	308	9240
50A	3	8	30	210	6300
50A	4	6.3	60	274	16440
V100					
50A	1	10	3	199	597
50A	2	10	2	208	416
50A	3	10	2	307	614
60B	4	5	15	129	1935
V101					
50A	1	10	2	359	718
50A	2	10	2	307	614
60B	3	5	15	129	1935
50A	4	6.3	4	332	1328
V102					
50A	1	16	3	315	945
50A	2	12.5	2	308	616
50A	3	12.5	2	189	378
50A	4	10	4	499	1996
60B	5	5	29	129	3741
V103					
50A	1	16	2	310	620
50A	2	16	2	223	446
50A	3	20	2	338	676
50A	4	12.5	4	509	2036
60B	5	5	29	129	3741
V200					
50A	1	10	2	488	976
50A	2	10	4	160	640
50A	3	10	2	477	954
60B	4	5	27	129	3483
50A	5	6.3	4	515	2060
V201					
50A	1	10	2	488	976
50A	2	10	4	160	640
50A	3	10	2	477	954
60B	4	5	27	129	3483
50A	5	6.3	4	515	2060
V202					
50A	1	16	3	551	1653
50A	2	12.5	3	511	1533
50A	3	6.3	2	105	210
60B	4	5	29	129	3741
V203					
50A	1	16	3	551	1653
50A	2	12.5	3	511	1533
50A	3	6.3	2	105	210
60B	4	5	29	129	3741
V300					
50A	1	12.5	2	512	1024
50A	2	12.5	4	216	864
50A	3	10	3	477	1431
60B	4	5	27	129	3483
V301					
50A	1	12.5	2	512	1024
50A	2	12.5	4	191	764
50A	3	10	3	463	1389
60B	4	5	27	129	3483
50A	5	6.3	4	471	1884
V302					
50A	1	16	3	315	945
50A	2	12.5	2	308	616
50A	3	12.5	2	224	448
50A	4	10	4	499	1996
60B	5	5	29	129	3741
V303					
50A	1	16	3	551	1653
50A	2	10	4	499	1996
60B	3	5	29	129	3741
V400					
50A	1	12.5	2	512	1024
50A	2	10	2	477	954
60B	3	5	27	129	3483
V401					
50A	1	12.5	2	512	1024
50A	2	10	2	477	954
60B	3	5	27	129	3483
V402					
50A	1	12.5	3	539	1617
50A	2	10	3	501	1503
60B	3	5	29	129	3741
V403					
50A	1	12.5	3	539	1617
50A	2	10	3	501	1503
60B	3	5	29	129	3741

RESUMO AÇO CA 50-60			
AÇO	BIT (mm)	COMPR (m)	PESO (kg)
60B	5	547	84
50A	6.3	444	109
50A	8	126	50
50A	10	437	269
50A	12.5	417	402
50A	16	241	381
50A	20	137	337
Peso Total		60B =	84 kg
Peso Total		50A =	1548 kg

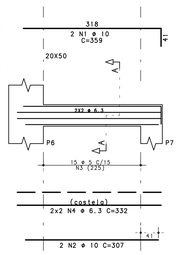
V100



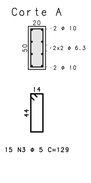
Corte A



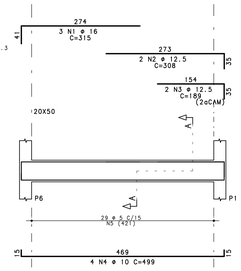
V101



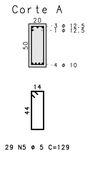
Corte A



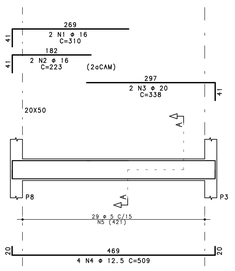
V102



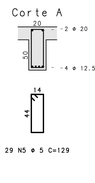
Corte A



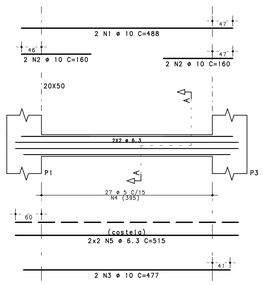
V103



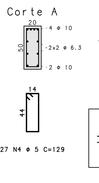
Corte A



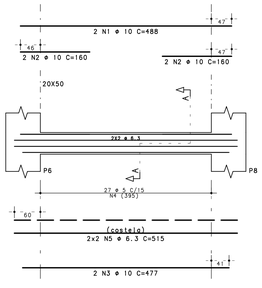
V200



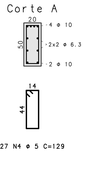
Corte A



V201



Corte A



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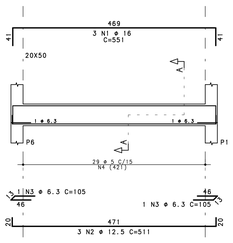
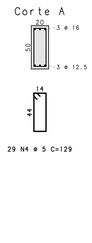
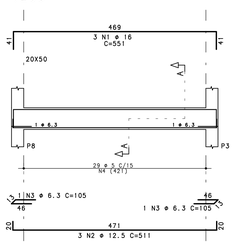


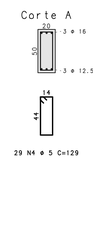
Corte A



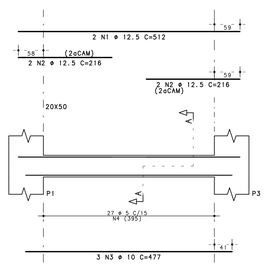
V203



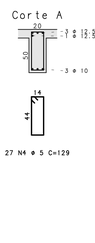
Corte A



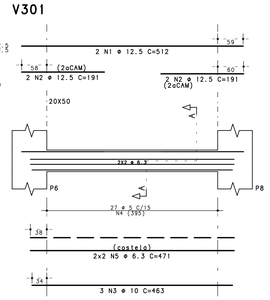
V300



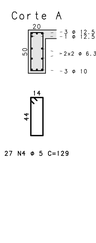
Corte A



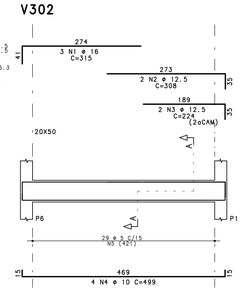
V301



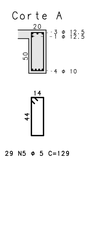
Corte A



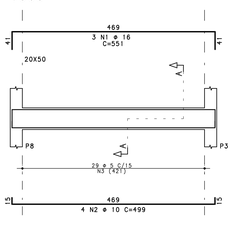
V302



Corte A

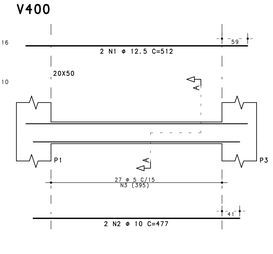


V303

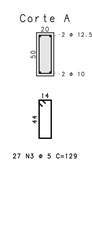


Corte A

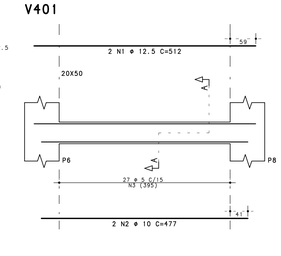
V400



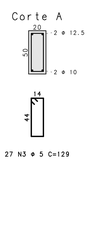
Corte A



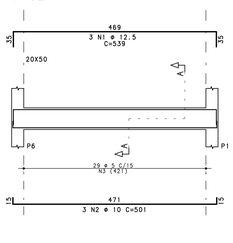
V401



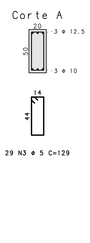
Corte A



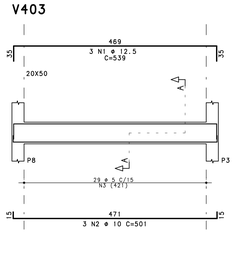
V402



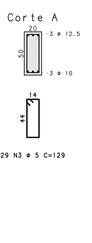
Corte A



V403



Corte A



CONCRETO : FCK = 30 MPa

REV.	MODIFICAÇÃO	DATA:	RESP.
10			
09			
08			
07			
06			
05			
04			
03			
02			
01			
00			

SETOR:	SAMAMBAIA
ENDEREÇO:	QS 425 - AE 02 SAMAMBAIA SUL - DF
PROPRIETÁRIO:	SECRETARIA DE EDUCAÇÃO DO DISTRITO FEDERAL
AUTOR DO PROJETO:	PEDRO LUIZ BERNARDES JÚNIOR ART: 07201806453 23
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-026-18
TÍTULO DO PROJETO:	PROJETO EXECUTIVO DE ESTRUTURAS
NOME DO PROJETO:	RECONSTRUÇÃO DA ESCOLA CLASSE 425 SAMAMBAIA
CONTEÚDO:	BLOCOS E VIGAS - RESERVATÓRIO
DATA DE EMISSÃO:	12/09/2018
ESCALA:	Indicada
NOME ELETRÔNICO DO ARQUIVO:	PROJ-DE-026-18-STR-PE-082-EMB-ARM-R00

STR 082 REV.00

(PRANCHA VÁLIDA APENAS SE PLOTADA OU COPIADA EM CORES)

CARLOS HENRIQUE LINHARES TEIXEIRA PL: PROJ-DE-021-18-STR-PE-082-EMB-ARM-R00.PLT 27/08/2019 14:12:35