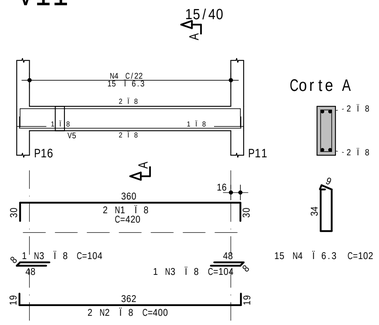
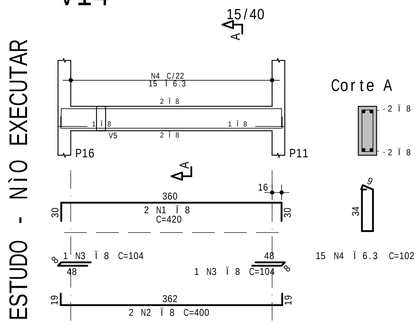
ESTUDO - NÃO EXECUTAR

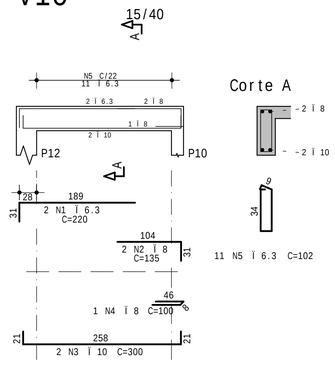
V11



V14



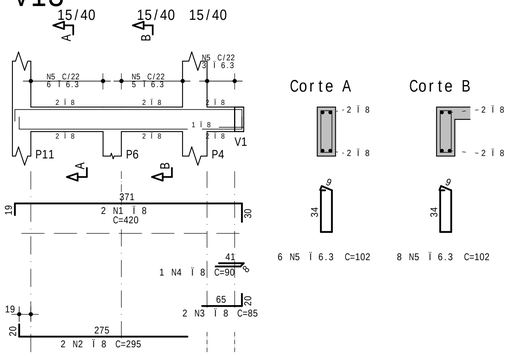
V10



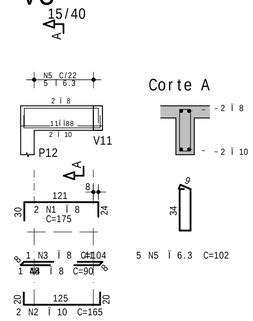
AÇO	POS	BIT	QUANT	COMPRIMENTO	
		mm		UNIT cm	TOTAL cm
V3					
50A	1	8	2	190	380
50A	2	10	2	165	330
50A	3	8	2	100	200
50A	4	6.3	5	102	510
V5					
50A	1	8	2	175	350
50A	2	10	2	165	330
50A	3	8	1	104	104
50A	4	8	1	90	90
50A	5	6.3	5	102	510
V7					
50A	1	10	2	695	1390
50A	2	10	2	345	690
50A	3	10	2	315	630
50A	4	6.3	25	102	2550
V10					
50A	1	6.3	2	220	440
50A	2	8	2	135	270
50A	3	10	2	300	600
50A	4	8	1	100	100
50A	5	6.3	11	102	1122
V11					
50A	1	8	2	420	840
50A	2	8	2	400	800
50A	3	8	2	104	208
50A	4	6.3	15	102	1530
V13					
50A	1	8	2	420	840
50A	2	8	2	295	590
50A	3	8	2	85	170
50A	4	8	1	90	90
50A	5	6.3	14	102	1428
V14					
50A	1	8	2	420	840
50A	2	8	2	400	800
50A	3	8	2	104	208
50A	4	6.3	15	102	1530

RESUMO DE AÇO			
AÇO	BIT mm	COMPR m	PESO kgf
50A	6.3	96	24
50A	8	69	27
50A	10	40	24
Peso Total	50A =		75 kgf

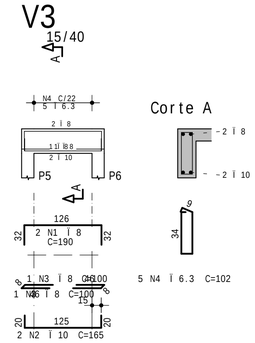
V13



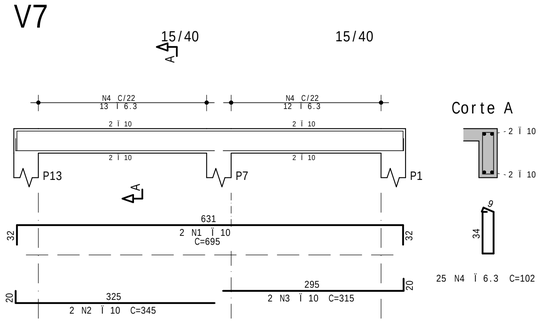
V5



V3



V7



Rev	Data	Autor	Assunto
2			
1			
0			

PREFEITURA
LEVY GASPARIAN
PROMOVENDO DESENVOLVIMENTO COM RESPONSABILIDADE E TRABALHO

CONCRETO
fck = 25 MPa
ECS = 24150 MPa

CLIENTE
PREFEITURA MUNICIPAL DE COMENDADOR LEVY GASPARIAN

OBRA
DEPARTAMENTO DE POLÍCIA OSTENSIVA

TITULO
VIGAS SUPERIOR

V3 / V5 / V7 / V10 / V11 / V13 / V14

OBRA N.º 0001
DES. N.º 009
REV. N.º 00

DATA	ESCALA	DESENHO	COORD.	ENG.º
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