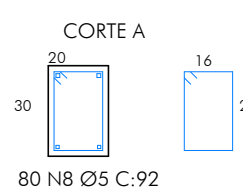
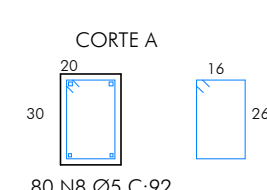


VB.9 (20X30)



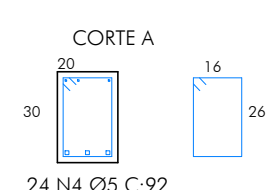
VB9				
N	Ø	Q	UNI	TOTAL
1	16	2	993	1986
2	6.3	3	73	219
3	6.3	3	73	219
4	12.5	3	1065	3195
5	6.3	1	145	145
6	6.3	1	145	145
7	6.3	82	92	7544
ACO	Ø	TOTAL	PESO	
50B	6.3	8272	21	
50B	12.5	3195	32	
50B	16	1980	31	

VB12 (20X30)



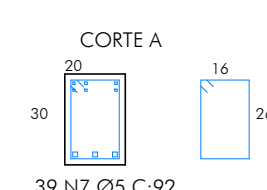
Vb12				
N	Ø	Q	UNI	TOTAL
1	12.5	2	780	1560
2	5	3	73	219
3	5	3	110	330
4	10	2	392	784
5	8	2	365	730
6	10	2	338	676
7	6.3	2	132	264
8	5	80	92	7360
50B	5	7909		13
50B	6.3	264		1
50B	8	730		3
50B	10	1460		10
50B	12.5	1560		16

VB13 (20X30)



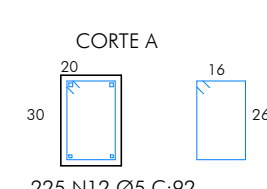
V13				
N	Ø	Q	UNI	TOTAL
1	5	3	344	1032
2	12.5	2	350	700
3	12.5	1	350	350
4	5	24	92	2208
50B	5		3240	6
50B	12.5		1050	11

VB14 (20X30)



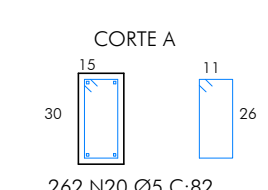
VB14				
N	Ø	Q	UNI	TOTAL
1	5	3	526	1578
2	8	3	377	1131
3	16	2	530	1060
4	12.5	1	532	532
5	6.3	1	145	145
6	6.3	1	145	145
7	5	39	92	3588
50B	5	5166		9
50B	6.3	290		1
50B	8	1131		5
50B	12.5	532		6
50B	16	1060		17

VB15 (20X30)



NB15				
N	Ø	Q	UNI	TOTAL
1	12.5	2	519	1038
2	8	2	918	1836
3	8	2	921	1842
4	8	2	314	628
5	5	3	73	215
6	5	3	85	255
7	10	2	549	1098
8	8	2	911	1822
9	8	2	917	1834
10	8	2	543	1086
11	6.3	2	269	538
12	5	225	92	20700
ACO	Ø	TOTAL		PESO
508	5	21174		34
508	6.3	538		2
508	8	9048		37
508	10	1098		7
508	12.5	1038		11

VB16 (15X30)



V16				
	N	Q	UNI	TOTAL
1	8	2	397	794
2	8	2	440	880
3	8	2	420	840
4	8	2	440	880
5	8	2	398	796
6	5	2	73	146
7	5	2	73	146
8	8	2	455	910
9	8	2	612	1224
10	8	2	612	1224
11	8	2	612	1224
12	8	2	846	1692
13	8	2	274	548
14	6,3	2	182	364
15	6,3	2	220	440
16	6,3	2	200	400
17	6,3	2	200	400
18	6,3	2	220	440
19	6,3	2	182	364
20	5	262	82	2184
ACO	Q	TOTAL	PESO	
508	5	21776	7	
508	6,3	2466	35	
508		11012	45	

[illegible]