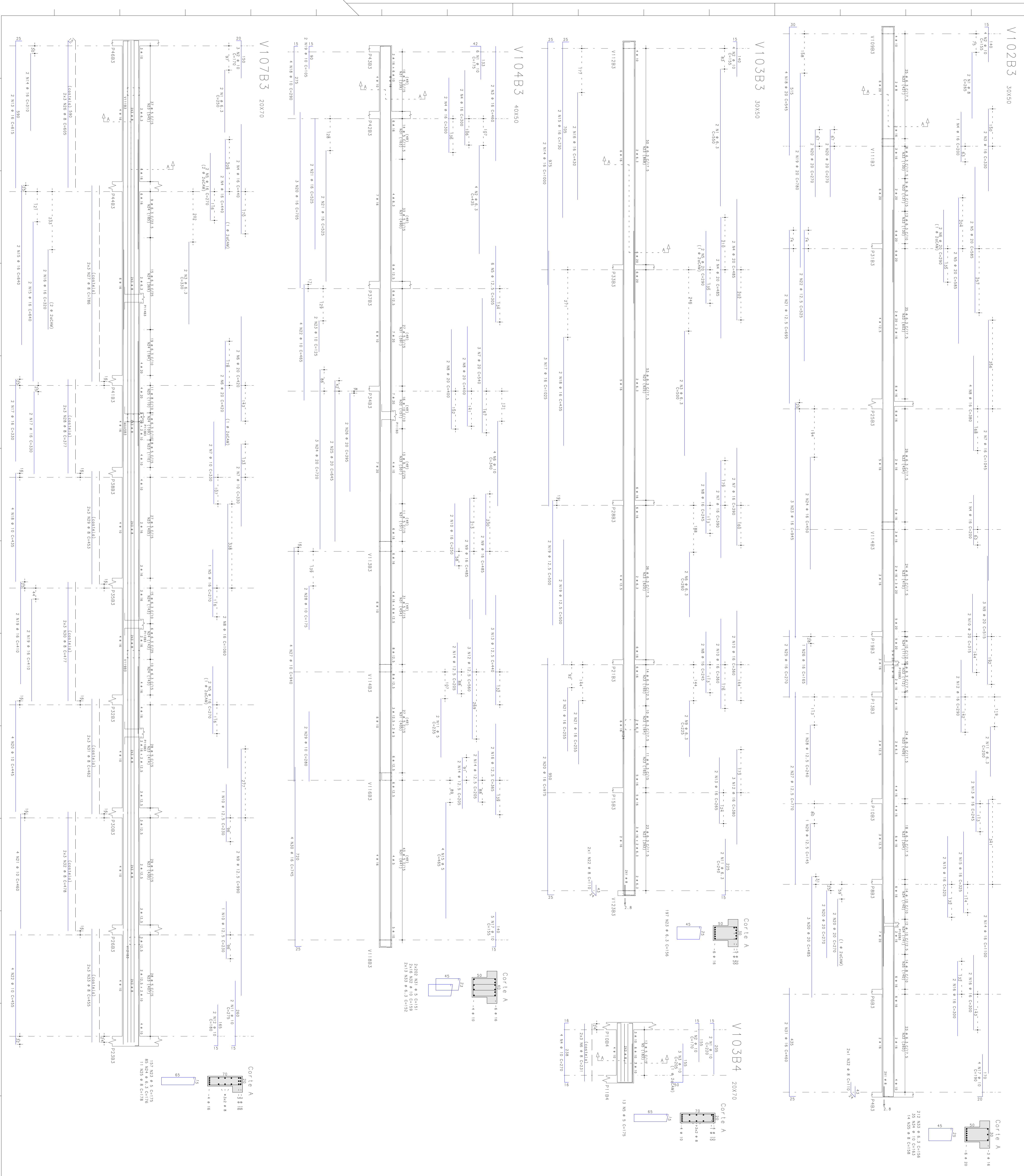
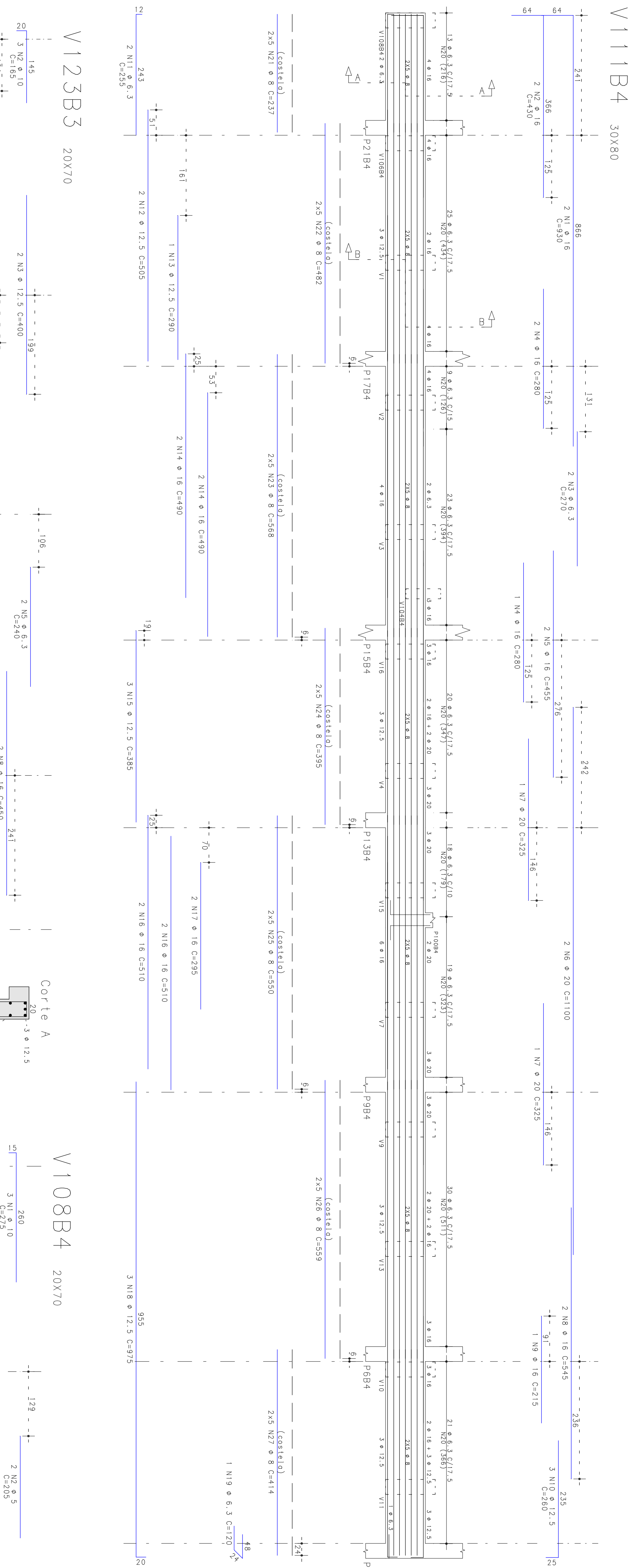


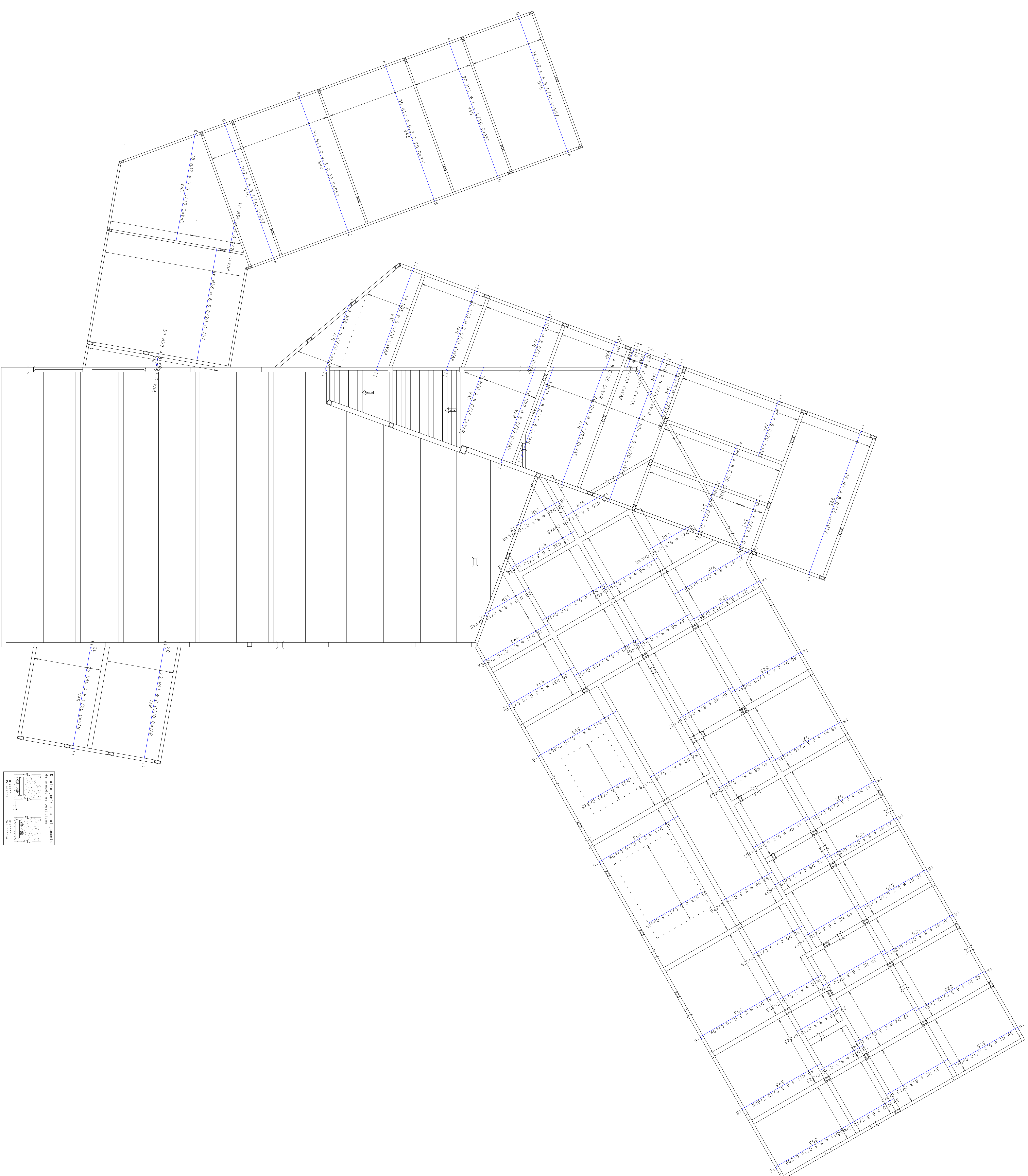


ACO POS				ACO POS			
BIT		QUANT		BIT		QUANT	
UNIT		TOTAL		UNIT		TOTAL	
(mm)		(mm)		(mm)		(mm)	
V102B3	500	1	1150	V103B3	500	1	1150
500	2	2300	500	500	2	2300	500
500	4	4600	500	500	4	4600	500
500	8	9200	500	500	8	9200	500
500	16	18400	500	500	16	18400	500
500	32	36800	500	500	32	36800	500
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500	128	147200	500	500	128	147200	500
500	256	294400	500	500	256	294400	500
500	512	588800	500	500	512	588800	500
500	1024	1177600	500	500	1024	1177600	500
500	2048	2355200	500	500	2048	2355200	500
500	4096	4710400	500	500	4096	4710400	500
500	8192	9420800	500	500	8192	9420800	500
500	16384	18841600	500	500	16384	18841600	500
500	32768	37683200	500	500	32768	37683200	500
500	65536	75366400	500	500	65536	75366400	500
500	131072	150732800	500	500	131072	150732800	500
500	262144	301465600	500	500	262144	301465600	500
500	524288	602931200	500	500	524288	602931200	500
500	1048576	1205862400	500	500	1048576	1205862400	500
500	2097152	2411724800	500	500	2097152	2411724800	500
500	4194304	4823449600	500	500	4194304	4823449600	500
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500	16777216	19293798400	500	500	16777216	19293798400	500
500	33554432	38587596800	500	500	33554432	38587596800	500
500	67108864	77175193600	500	500	67108864	77175193600	500
500	134217728	154350387200	500	500	134217728	154350387200	500
500	268435456	308700774400	500	500	268435456	308700774400	500
500	536870912	617401548800	500	500	536870912	617401548800	500
500	1073741824	1234803097600	500	500	1073741824	1234803097600	500
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500	4294967296	4939212390400	500	500	4294967296	4939212390400	500
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500	17179869184	19756849561600	500	500	17179869184	19756849561600	500
500	34359738368	39513699123200	500	500	34359738368	39513699123200	500
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500	137438953472	158054796492800	500	500	137438953472	158054796492800	500
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500	1099511627776	1264438371942400	500	500	1099511627776	1264438371942400	500
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500	18014398509481984	20716558285904281600	500	500	18014398509481984	20716558285904281600	500
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500	154742504910672534362390528	177953880647273415572749107200	500	500	154742504910672534362390528	177953880647273415572749107200	500
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500	9903520314283042199192993792	11389048361425498596655942860800	500	500	9903520314283042199192993792	11389048361425498596655942860800	500
500	19807040628566084398385987584	22778096722850997193311885721600	500	500	19807040628566084398385987584	22778096722850997193311885721600	500
500	39614081257132168796771975168	45556193445701994386623774438400	500	500	39614081257132168796771975168	45556193445701994386623774438400	500
500	79228162514264337593543950336	91112386891403988773247548876800					

ACO POS				ACO POS			
BIT		QUANT		BIT		QUANT	
UNIT		TOTAL		UNIT		TOTAL	
(mm)		(mm)		(mm)		(mm)	
V102B3	500	1	1150	V103B3	500	1	1150
500	2	2300	500	500	2	2300	500
500	4	4600	500	500	4	4600	500
500	8	9200	500	500	8	9200	500
500	16	18400	500	500	16	18400	500
500	32	36800	500	500	32	36800	500
500	64	73600	500	500	64	73600	500
500	128	147200	500	500	128	147200	500
500	256	294400	500	500	256	294400	500
500	512	588800	500	500	512	588800	500
500	1024	1177600	500	500	1024	1177600	500
500	2048	2355200	500	500	2048	2355200	500
500	4096	4710400	500	500	4096	4710400	500
500	8192	9420800	500	500	8192	9420800	500
500	16384	18841600	500	500	16384	18841600	



ACO	FOS	B17	QUANT	COMPLEMENTO	ACO	FOS	B17	QUANT	COMPLEMENTO			
V11B4	600	2	10	3	150	160T	V10B4	600	2	3	350	420
V11B4	500	2	10	3	150	160T	V10B4	500	2	3	350	420
V11B4	400	2	10	3	150	160T	V10B4	400	2	3	350	420
V11B4	300	2	10	3	150	160T	V10B4	300	2	3	350	420
V11B4	200	2	10	3	150	160T	V10B4	200	2	3	350	420
V11B4	100	2	10	3	150	160T	V10B4	100	2	3	350	420
V11B4	50	2	10	3	150	160T	V10B4	50	2	3	350	420
V11B4	25	2	10	3	150	160T	V10B4	25	2	3	350	420
V11B4	12.5	2	10	3	150	160T	V10B4	12.5	2	3	350	420
V11B4	6.25	2	10	3	150	160T	V10B4	6.25	2	3	350	420
V11B4	3.125	2	10	3	150	160T	V10B4	3.125	2	3	350	420
V11B4	1.5625	2	10	3	150	160T	V10B4	1.5625	2	3	350	420
V11B4	0.78125	2	10	3	150	160T	V10B4	0.78125	2	3	350	420
V11B4	0.390625	2	10	3	150	160T	V10B4	0.390625	2	3	350	420
V11B4	0.1953125	2	10	3	150	160T	V10B4	0.1953125	2	3	350	420
V11B4	0.09765625	2	10	3	150	160T	V10B4	0.09765625	2	3	350	420
V11B4	0.048828125	2	10	3	150	160T	V10B4	0.048828125	2	3	350	420
V11B4	0.0244140625	2	10	3	150	160T	V10B4	0.0244140625	2	3	350	420
V11B4	0.01220703125	2	10	3	150	160T	V10B4	0.01220703125	2	3	350	420
V11B4	0.006103515625	2	10	3	150	160T	V10B4	0.006103515625	2	3	350	420
V11B4	0.0030517578125	2	10	3	150	160T	V10B4	0.0030517578125	2	3	350	420
V11B4	0.00152587890625	2	10	3	150	160T	V10B4	0.00152587890625	2	3	350	420
V11B4	0.000762939453125	2	10	3	150	160T	V10B4	0.000762939453125	2	3	350	420
V11B4	0.0003814697265625	2	10	3	150	160T	V10B4	0.0003814697265625	2	3	350	420
V11B4	0.00019073486328125	2	10	3	150	160T	V10B4	0.00019073486328125	2	3	350	420
V11B4	9.53674316E-05	2	10	3	150	160T	V10B4	9.53674316E-05	2	3	350	420
V11B4	4.76837158E-05	2	10	3	150	160T	V10B4	4.76837158E-05	2	3	350	420
V11B4	2.38418579E-05	2	10	3	150	160T	V10B4	2.38418579E-05	2	3	350	420
V11B4	1.19209289E-05	2	10	3	150	160T	V10B4	1.19209289E-05	2	3	350	420
V11B4	5.96046445E-06	2	10	3	150	160T	V10B4	5.96046445E-06	2	3	350	420
V11B4	2.98023222E-06	2	10	3	150	160T	V10B4	2.98023222E-06	2	3	350	420
V11B4	1.49011611E-06	2	10	3	150	160T	V10B4	1.49011611E-06	2	3	350	420
V11B4	7.45058055E-07	2	10	3	150	160T	V10B4	7.45058055E-07	2	3	350	420
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V11B4	1.86264514E-07	2	10	3	150	160T	V10B4	1.86264514E-07	2	3	350	420
V11B4	9.3132257E-08	2	10	3	150	160T	V10B4	9.3132257E-08	2	3	350	420
V11B4	4.65661285E-08	2	10	3	150	160T	V10B4	4.65661285E-08	2	3	350	420
V11B4	2.32830642E-08	2	10	3	150	160T	V10B4	2.32830642E-08	2	3	350	420
V11B4	1.16415321E-08	2	10	3	150	160T	V10B4	1.16415321E-08	2	3	350	420
V11B4	5.82076605E-09	2	10	3	150	160T	V10B4	5.82076605E-09	2	3	350	420
V11B4	2.91038302E-09	2	10	3	150	160T	V10B4	2.91038302E-09	2	3	350	420
V11B4	1.45519151E-09	2	10	3	150	160T	V10B4	1.45519151E-09	2	3	350	420
V11B4	7.27595755E-10	2	10	3	150	160T	V10B4	7.27595755E-10	2	3	350	420
V11B4	3.63797878E-10	2	10	3	150	160T	V10B4	3.63797878E-10	2	3	350	420
V11B4	1.81898939E-10	2	10	3	150	160T	V10B4	1.81898939E-10	2	3	350	420
V11B4	9.09494695E-11	2	10	3	150	160T	V10B4	9.09494695E-11	2	3	350	420
V11B4	4.54747347E-11	2	10	3	150	160T	V10B4	4.54747347E-11	2	3	350	420
V11B4	2.27373674E-11	2	10	3	150	160T	V10B4	2.27373674E-11	2	3	350	420
V11B4	1.13686837E-11	2	10	3	150	160T	V10B4	1.13686837E-11	2	3	350	420
V11B4	5.68434185E-12	2	10	3	150	160T	V10B4	5.68434185E-12	2	3	350	420
V11B4	2.84217092E-12	2	10	3	150	160T	V10B4	2.84217092E-12	2	3	350	420
V11B4	1.42108546E-12	2	10	3	150	160T	V10B4	1.42108546E-12	2	3	350	420
V11B4	7.1054273E-13	2	10	3	150	160T	V10B4	7.1054273E-13	2	3	350	420
V11B4	3.55271365E-13	2	10	3	150	160T	V10B4	3.55271365E-13	2	3	350	420
V11B4	1.77635682E-13	2	10	3	150	160T	V10B4	1.77635682E-13	2	3	350	420
V11B4	8.8817841E-14	2	10	3	150	160T	V10B4	8.8817841E-14	2	3	350	420
V11B4	4.44089205E-14	2	10	3	150	160T	V10B4	4.44089205E-14	2	3	350	420
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V11B4	1.11022301E-14	2	10	3	150	160T	V10B4	1.11022301E-14	2	3	350	420
V11B4	5.55111505E-15	2	10	3	150	160T	V10B4	5.55111505E-15	2	3	350	420
V11B4	2.77555752E-15	2	10	3	150	160T	V10B4	2.77555752E-15	2	3	350	420
V11B4	1.38777876E-15	2	10	3	150	160T	V10B4	1.38777876E-15	2	3	350	420
V11B4	6.9388938E-16	2	10	3	150	160T	V10B4	6.9388938E-16	2	3	350	420
V11B4	3.4694469E-16	2	10	3	150	160T	V10B4	3.4694469E-16	2	3	350	420
V11B4	1.73472345E-16	2	10	3	150	160T	V10B4	1.73472345E-16	2	3	350	420
V11B4	8.67361725E-17	2	10	3	150	160T	V10B4	8.67361725E-17	2	3	350	420
V11B4	4.33680862E-17	2	10	3	150	160T	V10B4	4.33680862E-17	2	3	350	420
V11B4	2.16840431E-17	2	10	3	150	160T	V10B4	2.16840431E-17	2	3	350	420
V11B4	1.08420215E-17	2	10	3	150	160T	V10B4	1.08420215E-17	2	3	350	420
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V11B4	8.4703293E-20	2	10	3	150	160T	V10B4	8.4703293E-20	2	3	350	420
V11B4	4.23516465E-20	2	10	3	150	160T	V10B4	4.23516465E-20	2	3	350	420
V11B4	2.11758232E-20	2	10	3	150	160T	V10B4	2.11758232E-20	2	3	350	420
V11B4	1.05879116E-20	2	10	3	150	160T	V10B4	1.05879116E-20	2	3	350	420
V11B4	5.2939558E-21	2	10	3	150	160T	V10B4	5.2939558E-21	2	3	350	420
V11B4	2.6469779E-21	2	10	3	150	160T	V10B4	2.6469779E-21	2	3	350	420
V11B4	1.32348895E-21	2	10	3	150	160T	V10B4	1.32348895E-21	2	3	350	420
V11B4	6.61744475E-22	2	10	3	150	160T	V10B4	6.61744475E-22	2	3	350	420
V11B4	3.30872237E-22	2	10	3	150	160T	V10B4	3.30872237E-22	2	3	350	420
V11B4	1.65436119E-22	2	10	3	150	160T	V10B4	1.65436119E-22	2	3	350	420
V11B4	8.27180595E-23	2	10	3	150	160T	V10B4	8.27180595E-23	2	3	350	420
V11B4	4.13590297E-23	2	10	3	150	160T	V10B4	4.13590297E-23	2	3	350	420
V11B4	2.06795149E-23	2	10	3	150	160T	V10B4	2.06795149E-23	2	3	350	420
V11B4	1.03397574E-23	2	10	3	150	160T	V10B4	1.03397574E-23	2	3	350	420
V11B4	5.1698787E-24	2	10	3	150	160T	V10B4	5.1698787E-24	2	3	350	420
V11B4	2.58493935E-24	2	10	3	150	160T	V10B4	2.58493935E-24	2	3	350	420
V11B4	1.29246967E-24	2	10	3	150	160T	V10B4	1.29246967E-24	2	3	350	420
V11B4	6.46234835E-25	2	10	3	150	160T	V10B4	6.46234835E-25	2	3	350	420
V11B4	3.23117417E-25	2	10	3	150	160T	V10B4	3.23117417E-25	2	3	350	420
V11B4	1.61558709E-25	2	10	3	150	160T	V10B4	1.61558709E-25	2	3	350	420
V11B4	8.07793545E-26	2	10	3	150	160T	V10B4	8.07793545E-26	2	3	350	420
V11B4	4.03896772E-26	2	10	3	150	160T	V10B4	4.03896772E-26	2	3	350	420
V11B4	2.01948386E-26	2	10	3	150	160T	V10B4	2.01948386E-26	2	3	350	420
V11B4	1.00974193E-26	2	10	3	150	160T	V10B4	1.00974193E-26	2	3	350	420
V11B4	5.04870965E-27	2	10	3	150	160T	V10B4	5.04870965E-27	2	3	350	420
V11B4	2.52435482E-27	2	10	3	150							



Detalhe genérico do alojamento de emendas passíveis

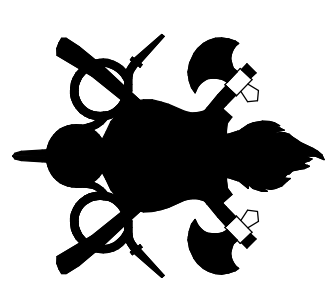
Amoções Positivas Principais e Complementares dos Lojes do 1o Pavimento - Bloco E

ACO	POS	BIT	QUANT	COMPTIME	POS	LOGS	DO	IO
		(mb)		(sec)	(cm)			
Ames	256	11.1	481	311.71	256	10.9	10	10
500	2	6.3	111	48.1	512	10.9	10	10
500	4	6	41	23.02	1024	10.9	10	10
500	8	6	21	11.56	2048	10.9	10	10
500	16	6	11	5.52	4096	10.9	10	10
500	32	6	5	2.91	8192	10.9	10	10
500	64	6	3	1.47	16384	10.9	10	10
500	128	6	2	0.73	32768	10.9	10	10
500	256	6	1	0.37	65536	10.9	10	10
500	512	6	1	0.22	131072	10.9	10	10
500	1024	6	1	0.12	262144	10.9	10	10
500	2048	6	1	0.06	524288	10.9	10	10
500	4096	6	1	0.03	1048576	10.9	10	10
500	8192	6	1	0.02	2097152	10.9	10	10
500	16384	6	1	0.01	4194304	10.9	10	10
500	32768	6	1	0.01	8388608	10.9	10	10
500	65536	6	1	0.01	16777216	10.9	10	10
500	131072	6	1	0.01	33554432	10.9	10	10
500	262144	6	1	0.01	67108864	10.9	10	10
500	524288	6	1	0.01	134217728	10.9	10	10
500	1048576	6	1	0.01	268435456	10.9	10	10
500	2097152	6	1	0.01	536870912	10.9	10	10
500	4194304	6	1	0.01	1073741824	10.9	10	10
500	8388608	6	1	0.01	2147483648	10.9	10	10
500	16777216	6	1	0.01	4294967296	10.9	10	10
500	33554432	6	1	0.01	8589934592	10.9	10	10
500	67108864	6	1	0.01	17179869184	10.9	10	10
500	134217728	6	1	0.01	34359738368	10.9	10	10
500	268435456	6	1	0.01	68719476736	10.9	10	10
500	536870912	6	1	0.01	137438953472	10.9	10	10
500	1073741824	6	1	0.01	274877906944	10.9	10	10
500	2147483648	6	1	0.01	549755813888	10.9	10	10
500	4294967296	6	1	0.01	1099511627776	10.9	10	10
500	8589934592	6	1	0.01	2199023255552	10.9	10	10
500	17179869184	6	1	0.01	4398046511104	10.9	10	10
500	34359738368	6	1	0.01	8796093022208	10.9	10	10
500	68719476736	6	1	0.01	17592196444416	10.9	10	10
500	137438953472	6	1	0.01	35184392888832	10.9	10	10
500	274877906944	6	1	0.01	70368785777664	10.9	10	10
500	549755813888	6	1	0.01	140737571555328	10.9	10	10
500	1099511627776	6	1	0.01	281475143110656	10.9	10	10
500	2199023255552	6	1	0.01	562950286221312	10.9	10	10
500	4398046511104	6	1	0.01	1125900572442624	10.9	10	10
500	8796093022208	6	1	0.01	2251801144885248	10.9	10	10
500	17592196444416	6	1	0.01	4503602289770496	10.9	10	10
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500	53346676814999878135298993532960801536	6	1	0.01	10669335362999976267059798706561603072	10.9	10	10
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500	21338670725999952534119597413123206144	6	1	0.01	42677341451999905068239194826246412288	10.9		

RESUMO ACO CA 50-60				
ACO	BIT (mm)	COMPR (m)	PESO (kg)	
60B	5	198	30	
50A	6,3	9544	2338	
50A	8	1923	760	
Peso Total		60B =	30 kg	
Peso Total		50A =	3098 kg	

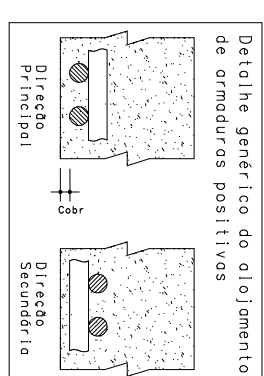
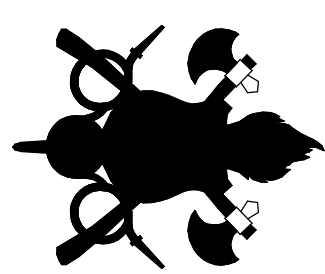
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REVISÃO	DESCRIÇÃO	DATA
00	Emissão Inicial	20/07/2020
Centro de Formação e Aperfeiçoamento de Process - CEFAP Estado: Sede Policial, Lote 03, Brasília-DF Corpo de Bombeiros Militar do Distrito Federal - CBMF Autor do Produto Maj Bruno Walter CREA, 12.704/D-DF Responsável Técnico (Orgão)		



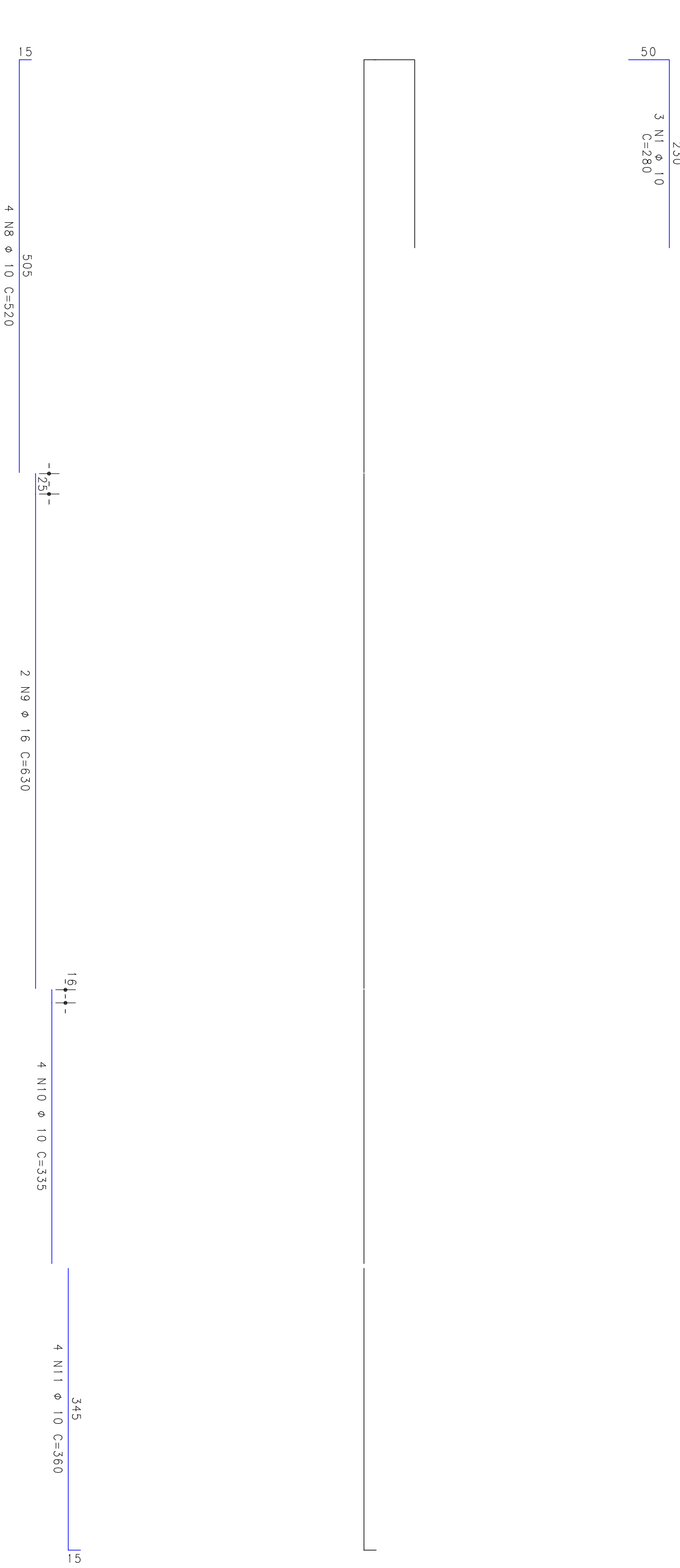
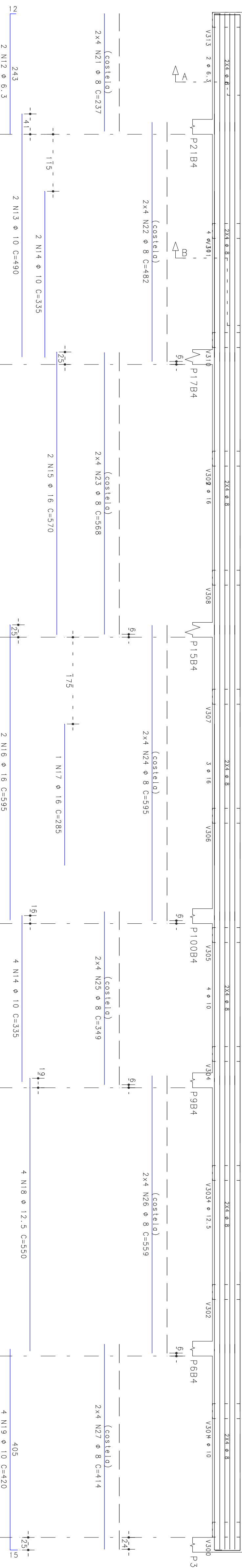
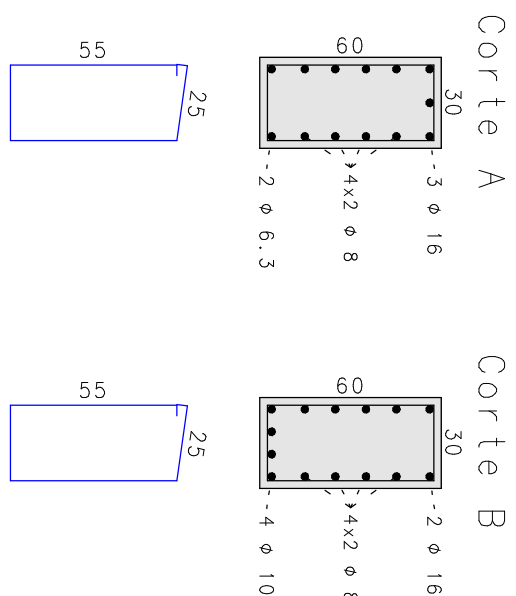
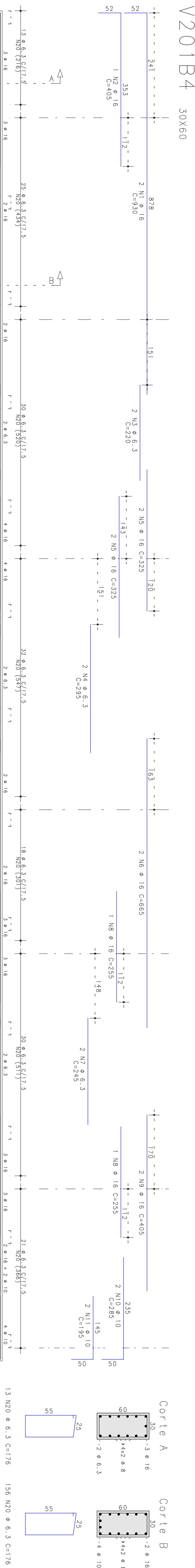
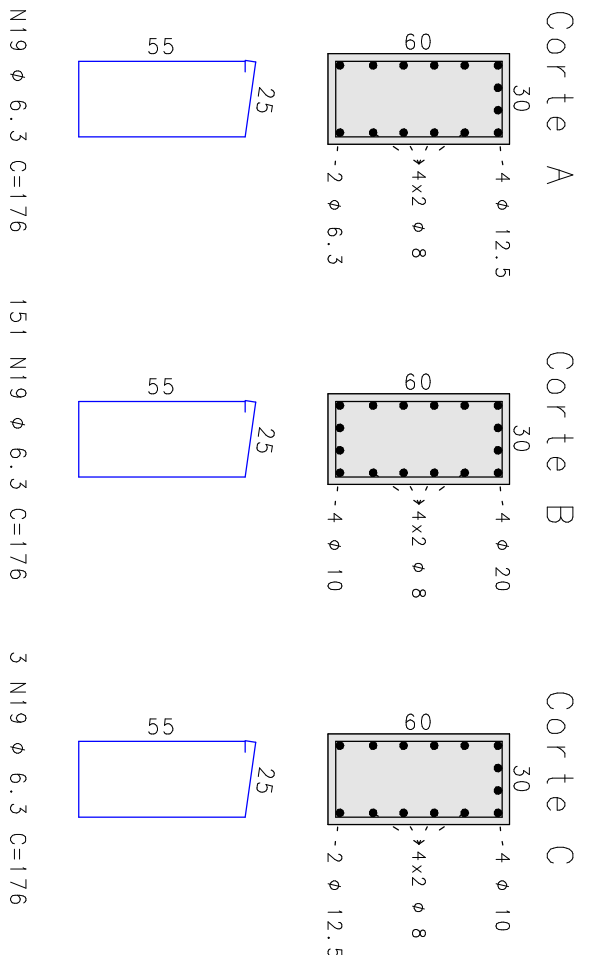
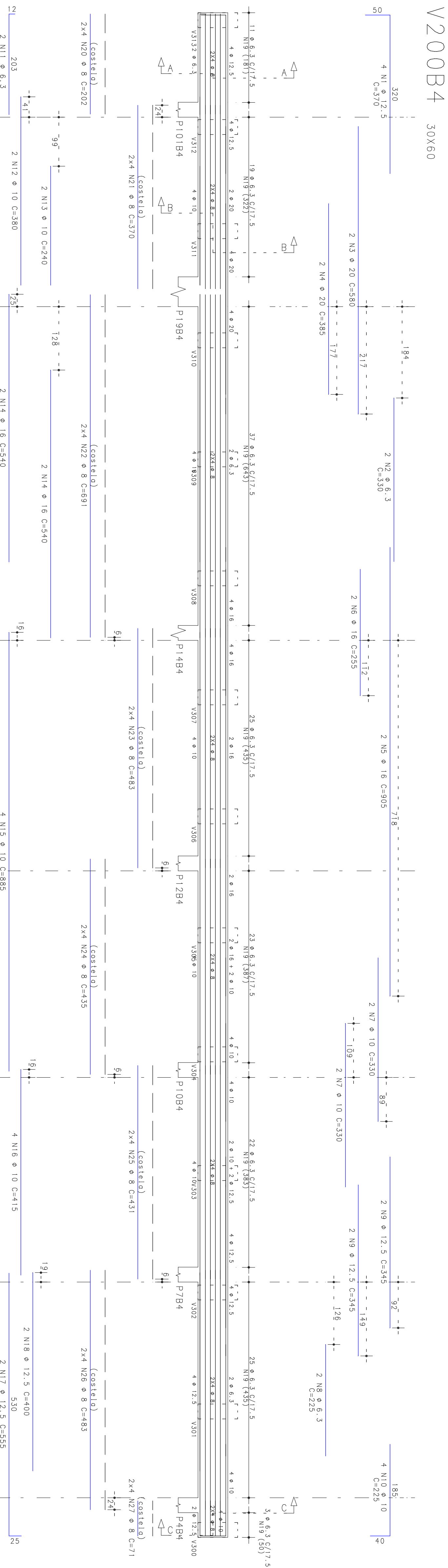
AUTOR DO PROJETO	Moj Bruno Nolas CREM: 12.764/0-DP
RESPONSÁVEL TÉCNICO (Obr.e)	

COT		CEJA	
BRAZILIAN OF EST	GIRN CEEA - Grupo B TITULO Arquivos Positivos Principais Fotografias da Imagem UNIDORE cm ISDAIA I-108 EX 30 Rpg FI: 30 Z Grq	DIRETOR	
	PROJETO ESTRUTURAL		
		OCCUPING N°	B 28

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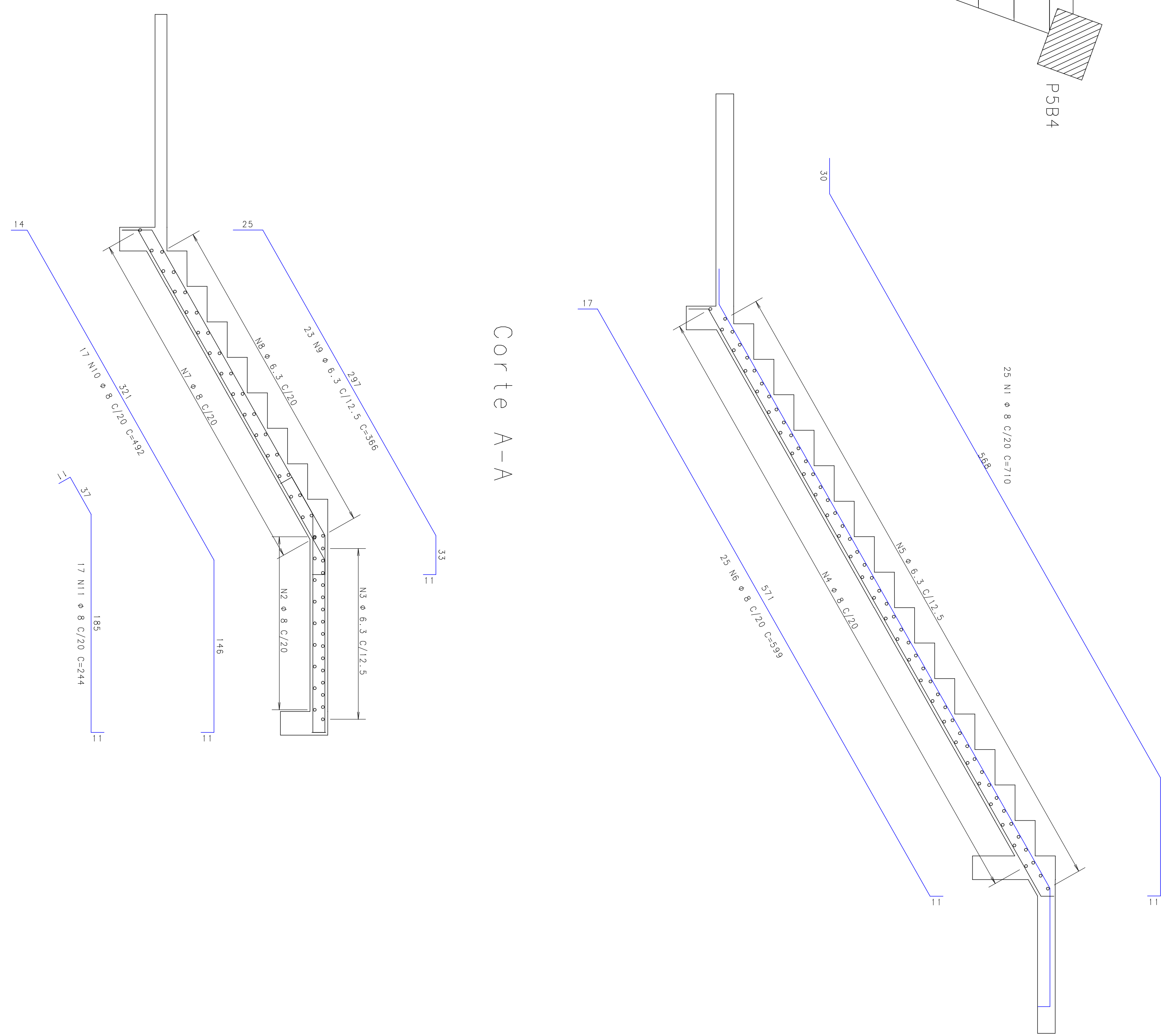
PROPRIETARIO	
AUTOR DO PROJETO	Moj Bruno Matos CREIA: 12.764/0-DF
RESPONSÁVEL TÉCNICO (Obrs)	

BRASILIA-DF	GERA: CEFAP - Alcoa B	DESENHO N°
TITULO:		
Armoções Positivas Secundárias		
Lojes do Iapovimento		
EST		
UNIDADE:	ESCALA:	Fol: 30. 4to
cm	1:10	E: 30. 7. qto
		B 29



ACO	POS	BIT	QUANT	COMPLEMENTO		ACO	POS	BIT	QUANT	COMPLEMENTO	
				UNIT	TOTAL					UNIT	TOTAL
(cm)	(cm)	(cm)	(cm)	(cm)	(cm)	(cm)	(cm)	(cm)	(cm)	(cm)	(cm)
721983	50A	1	240	840		50A	1	16	3	300	1800
	50A	2	570	1140		50A	3	20	20	400	800
	50A	4	120	480		50A	4	16	20	320	640
	50A	5	120	600		50A	5	16	20	320	640
	50A	6	120	720		50A	6	16	20	320	640
	50A	7	120	840		50A	7	16	20	320	640
	50A	8	120	960		50A	8	16	20	320	640
	50A	9	120	1080		50A	9	16	20	320	640
	50A	10	120	1200		50A	10	16	20	320	640
	50A	11	120	1320		50A	11	16	20	320	640
	50A	12	120	1440		50A	12	16	20	320	640
	50A	13	120	1560		50A	13	16	20	320	640
	50A	14	120	1680		50A	14	16	20	320	640
	50A	15	120	1800		50A	15	16	20	320	640
	50A	16	120	1920		50A	16	16	20	320	640
	50A	17	120	2040		50A	17	16	20	320	640
	50A	18	120	2160		50A	18	16	20	320	640
	50A	19	120	2280		50A	19	16	20	320	640
	50A	20	120	2400		50A	20	16	20	320	640
	50A	21	120	2520		50A	21	16	20	320	640
	50A	22	120	2640		50A	22	16	20	320	640
	50A	23	120	2760		50A	23	16	20	320	640
	50A	24	120	2880		50A	24	16	20	320	640
	50A	25	120	3000		50A	25	16	20	320	640
	50A	26	120	3120		50A	26	16	20	320	640
	50A	27	120	3240		50A	27	16	20	320	640
	50A	28	120	3360		50A	28	16	20	320	640
	50A	29	120	3480		50A	29	16	20	320	640
	50A	30	120	3600		50A	30	16	20	320	640
	50A	31	120	3720		50A	31	16	20	320	640
	50A	32	120	3840		50A	32	16	20	320	640
	50A	33	120	3960		50A	33	16	20	320	640
	50A	34	120	4080		50A	34	16	20	320	640
	50A	35	120	4200		50A	35	16	20	320	640
	50A	36	120	4320		50A	36	16	20	320	640
	50A	37	120	4440		50A	37	16	20	320	640
	50A	38	120	4560		50A	38	16	20	320	640
	50A	39	120	4680		50A	39	16	20	320	640
	50A	40	120	4800		50A	40	16	20	320	640
	50A	41	120	4920		50A	41	16	20	320	640
	50A	42	120	5040		50A	42	16	20	320	640
	50A	43	120	5160		50A	43	16	20	320	640
	50A	44	120	5280		50A	44	16	20	320	640
	50A	45	120	5400		50A	45	16	20	320	640
	50A	46	120	5520		50A	46	16	20	320	640
	50A	47	120	5640		50A	47	16	20	320	640
	50A	48	120	5760		50A	48	16	20	320	640
	50A	49	120	5880		50A	49	16	20	320	640
	50A	50	120	6000		50A	50	16	20	320	640

RESUMO ACO CA 50-60			
ACO	BIT	QUANT	PESO
608	203	1248	31
50A	6	60	240
50A	8	80	320
50A	10	100	400
50A	12	120	480
50A	14	140	560
50A	16	160	640
50A	18	180	720
50A	20	200	800
50A	22	220	880
50A	24	240	960
50A	26	260	1040
50A	28	280	1120
50A	30	300	1200
50A	32	320	1280
50A	34	340	1360
50A	36	360	1440
50A	38	380	1520
50A	40	400	1600
50A	42	420	1680
50A	44	440	1760
50A	46	460	1840
50A	48	480	1920
50A	50	500	2000
50A	52	520	2080
50A	54	540	2160
50A	56	560	2240
50A	58	580	2320
50A	60	600	2400
50A	62	620	2480
50A	64	640	2560
50A	66	660	2640
50A	68	680	2720
50A	70	700	2800
50A	72	720	2880
50A	74	740	2960
50A	76	760	3040
50A	78	780	3120
50A	80	800	3200
50A	82	820	3280
50A	84	840	3360
50A	86	860	3440
50A	88	880	3520
50A	90	900	3600
50A	92	920	3680
50A	94	940	3760
50A	96	960	3840
50A	98	980	3920
50A	100	1000	4000
50A	102	1020	4080
50A	104	1040	4160
50A	106	1060	4240
50A	108	1080	4320
50A	110	1100	4400
50A	112	1120	4480
50A	114	1140	4560
50A	116	1160	4640
50A	118	1180	4720
50A	120	1200	4800
50A	122	1220	4880
50A	124	1240	4960
50A	126	1260	5040
50A	128	1280	5120
50A	130	1300	5200
50A	132	1320	5280
50A	134	1340	5360
50A	136	1360	5440
50A	138	1380	5520
50A	140	1400	5600
50A	142	1420	5680
50A	144	1440	5760
50A	146	1460	5840
50A	148	1480	5920
50A	150	1500	6000
50A	152	1520	6080
50A	154	1540	6160
50A	156	1560	6240
50A	158	1580	6320
50A	160	1600	6400
50A	162	1620	6480
50A	164	1640	6560
50A	166	1660	6640
50A	168	1680	6720
50A	170	1700	6800
50A	172	1720	6880
50A	174	1740	6960
50A	176	1760	7040
50A	178	1780	7120
50A	180	1800	7200
50A	182	1820	7280
50A	184	1840	7360
50A	186	1860	7440
50A	188	1880	7520
50A	190	1900	7600
50A	192	1920	7680
50A	194	1940	7760
50A	196	1960	7840
50A	198	1980	7920
50A	200	2000	8000
50A	202	2020	8080
50A	204	2040	8160
50A	206	2060	8240
50A	208	2080	8320
50A	210	2100	8400
50A	212	2120	8480
50A	214	2140	8560
50A	216	2160	8640
50A	218	2180	8720
50A	220	2200	8800
50A	222	2220	8880
50A	224	2240	8960
50A	226	2260	9040
50A	228	2280	9120
50A	230	2300	9200
50A	232	2320	9280
50A	234	2340	9360
50A	236	2360	9440
50A	238	2380	9520
50A	240	2400	9600
50A	242	2420	9680
50A	244	2440	9760
50A	246	2460	9840
50A	248	2480	9920
50A	250	2500	10000
50A	252	2520	10080
50A	254	2540	10160
50A	256	2560	10240
50A	258	2580	10320
50A	260	2600	10400
50A	262	2620	10480
50A	264	2640	10560
50A	266	2660	10640
50A	268	2680	10720
50A	270	2700	10800
50A	272	2720	10880
50A	274	2740	10960
50A	276	2760	11040
50A	278	2780	11120
50A	280	2800	11200
50A	282	2820	11280
50A	284	2840	11360
50A	286	2860	11440
50A	288	2880	11520
50A	290	2900	11600
50A	292	2920	11680
50A	294	2940	11760
50A	296	2960	11840
50A	298	2980	11920
50A	300	3000	12000
50A	302	3020	12080
50A	304	3040	12160
50A	306	3060	12240
50A	308	3080	12320
50A	310	3100	12400
50A	312	3120	12480
50A	314	3140	12560
50A	316	3160	12640
50A	318	3180	12720
50A	320	3200	12800
50A	322	3220	12880
50A	324	3240	12960
50A	326	3260	13040
50A	328	3280	13120
50A	330	3300	13200
50A	332	3320	13280
50A	334	3340	13360
50A	336	3360	13440
50A	338	3380	13520
50A	340	3400	13600
50A	342	3420	13680
50A	344	3440	13760
50A	346	3460	13840
50A	348	3480	13920
50A	350	3500	14000
50A	352	3520	14080
50A	354	3540	14160
50A	356	3560	14240
50A	358	3580	14320
50A	360	3600	14400
50A	362	3620	14480
50A	364	3640	14560
50A	366	3660	14640
50A	368	3680	14720
50A	370	3700	14800
50A	372	3720	14880
50A	374	3740	14960
50A	376	3760	15040
50A	378	3780	15120



Cor te B-B

[illegible]

