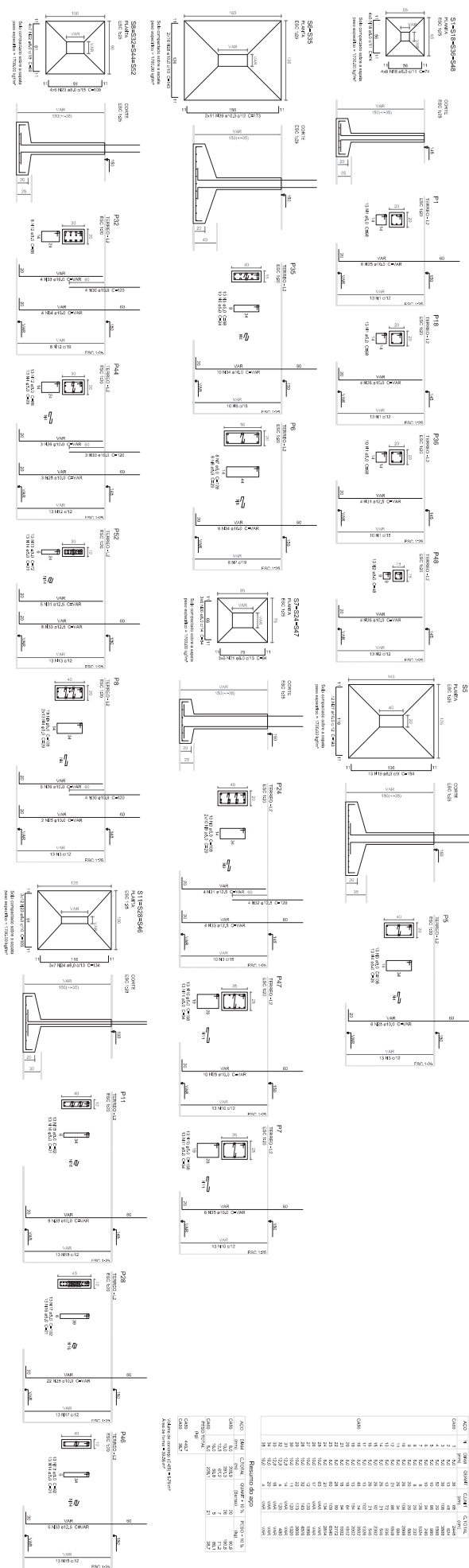
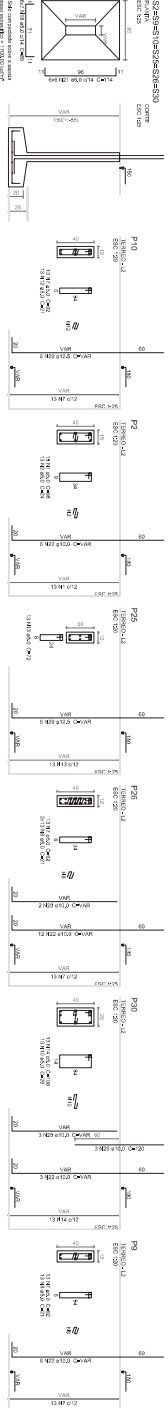
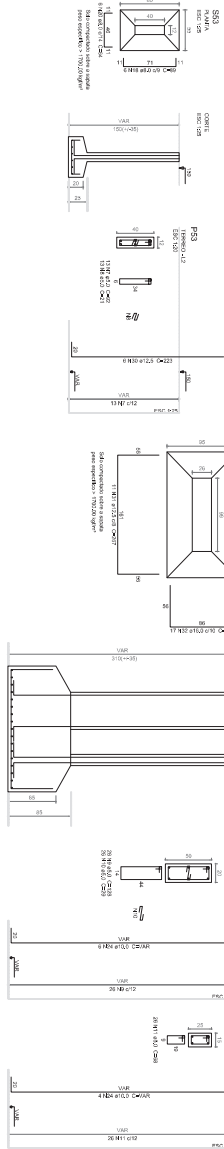
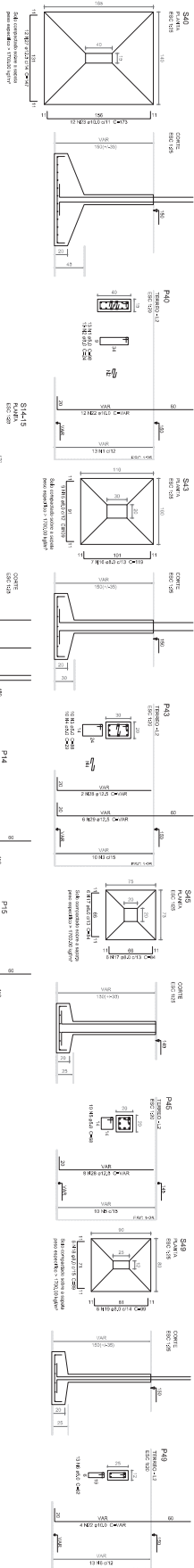


SAPATA PARTE 1



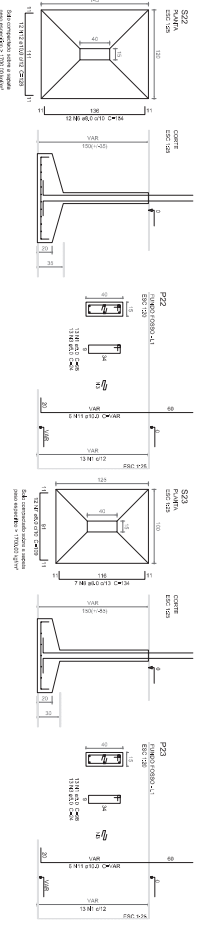
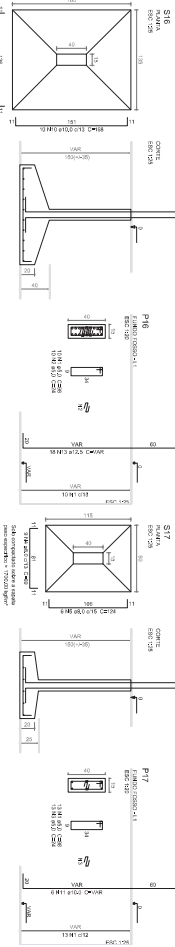
SAPATA PARTE 3

[illegible]

Resumo do jogo				
Equipo	GM	G.TOTAL	GMAT + 10 %	PIELO + %
	(Pelo)	(Pelo)		(Pelo)
CAPO	8,0	32,1	42	1
CAPO	10,0	37,1	56	1
CAPO	12,5	18,5	11	1
CAPO	16,0	32,5	3	1
PIELO TOTAL		205,2	20	
CAPO	344,2			
CAPO	31,5			

Valor de cobertura (COB) = 424 vt
 Área de terra = 33 vt

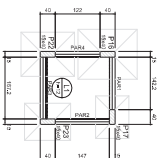
SAPATA PARTE 4



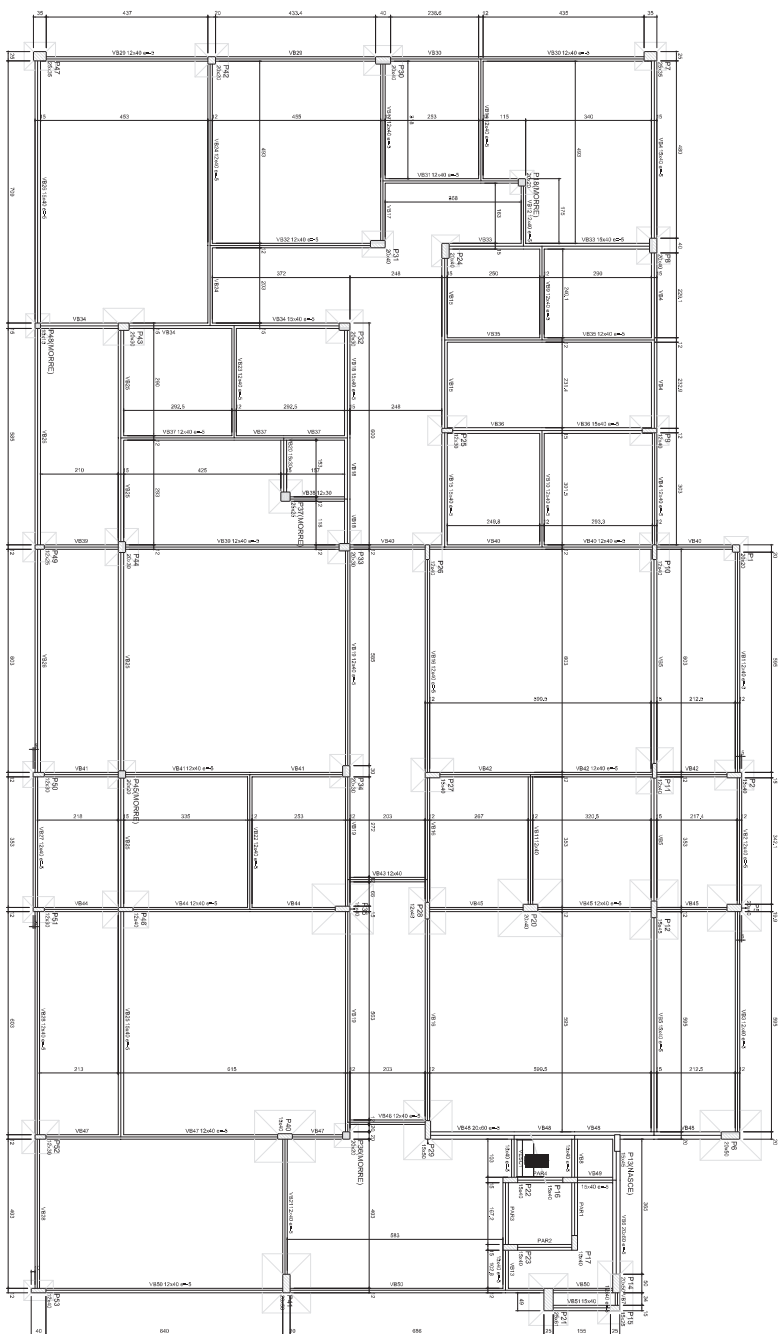
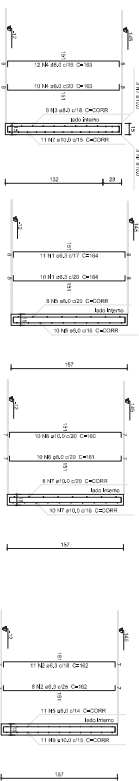
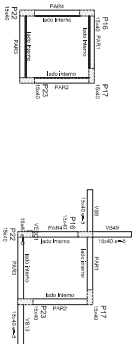
Relatório do app						
819		817		823		
ANO	N	CLASS	QUANT	GRAT	C. TOTAL	
	(PAG)			(CART)		
CMS	1	2,0	49	50	4933	
	2	2,0	50	50	5000	
	3	2,0	50	50	5000	
	4	2,0	5	50	600	
CMS	5	2,0	50	50	5000	
	6	2,0	50	50	5000	
	7	2,0	50	50	5000	
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	96	2,0	50	50	5000	
	97	2,0	50	50	5000	
	98	2,0	50	50	5000	
	99	2,0	50	50	5000	
	100	2,0	50	50	5000	

ACO	SEMI	CL (C) (%)	QUARTZ = 9 %	PELO = 10 %
		(mg)		(mg)
CA00	16,0	384,3	0	74
CA05	16,0	384,4	0	96,5
CA10	12,5	462,7	4	42
CA20	5,0	595,5	6	10
CA00	132,4			
CA05	162,1			

Valores de concentrações (CO2) = 150 mg
 Água de torneio = 12,6 mg

[illegible]

Pré-testes		Relatório do app	
Q20	4	EMAF	DAUAF
Q201	1	06/1	10/1
Q202	1	06/1	10/1
Q203	2	06/1	07/1
Q204	2	06/1	07/1
Q205	2	06/1	07/1
Q206	2	06/1	07/1
Q207	2	06/1	07/1
Q208	2	06/1	07/1
Q209	2	06/1	07/1
Q210	2	06/1	07/1
Q211	2	06/1	07/1
Q212	2	06/1	07/1
Q213	2	06/1	07/1
Q214	2	06/1	07/1
Q215	2	06/1	07/1
Q216	2	06/1	07/1
Q217	2	06/1	07/1
Q218	2	06/1	07/1
Q219	2	06/1	07/1
Q220	2	06/1	07/1
Q221	2	06/1	07/1
Q222	2	06/1	07/1
Q223	2	06/1	07/1
Q224	2	06/1	07/1
Q225	2	06/1	07/1
Q226	2	06/1	07/1
Q227	2	06/1	07/1
Q228	2	06/1	07/1
Q229	2	06/1	07/1
Q230	2	06/1	07/1
Q231	2	06/1	07/1
Q232	2	06/1	07/1
Q233	2	06/1	07/1
Q234	2	06/1	07/1
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Q237	2	06/1	07/1
Q238	2	06/1	07/1
Q239	2	06/1	07/1
Q240	2	06/1	07/1
Q241	2	06/1	07/1
Q242	2	06/1	07/1
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Q245	2	06/1	07/1
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Q247	2	06/1	07/1
Q248	2	06/1	07/1
Q249	2	06/1	07/1
Q250	2	06/1	07/1
Q251	2	06/1	07/1
Q252	2	06/1	07/1
Q253	2	06/1	07/1
Q254	2	06/1	07/1
Q255	2	06/1	07/1
Q256	2	06/1	07/1
Q257	2	06/1	07/1
Q258	2	06/1	07/1
Q259	2	06/1	07/1
Q260	2	06/1	07/1
Q261	2	06/1	07/1
Q262	2	06/1	07/1
Q263	2	06/1	07/1
Q264	2	06/1	07/1
Q265	2	06/1	07/1
Q266	2	06/1	07/1
Q267	2	06/1	07/1
Q268	2	06/1	07/1
Q269	2	06/1	07/1
Q270	2	06/1	07/1
Q271	2	06/1	07/1
Q272	2	06/1	07/1
Q273	2	06/1	07/1
Q274	2	06/1	07/1
Q275	2	06/1	07/1
Q276	2	06/1	07/1
Q277	2	06/1	07/1
Q278	2	06/1	07/1
Q279	2	06/1	07/1
Q280	2	06/1	07/1
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Q292	2	06/1	07/1
Q293	2	06/1	07/1
Q294	2	06/1	07/1
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Q296	2	06/1	07/1
Q297	2	06/1	07/1
Q298	2	06/1	07/1
Q299	2	06/1	07/1
Q300	2	06/1	07/1
Q301	2	06/1	07/1
Q302	2	06/1	07/



Case	Type	Number of cases		Total
		Male	Female	
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4	1	1	1	2
5	1	1	1	2
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100	1	1	1	2

(C)	(C)	Adjusted
1981(1977)	1981(1977)	(C)
230	241000	0.

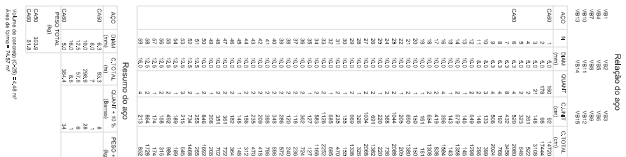
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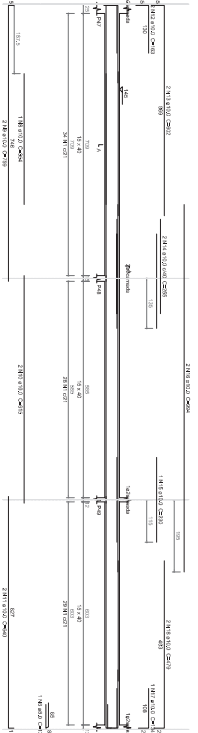


Relação do aço

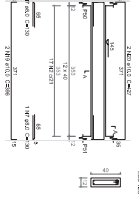
[illegible]

VIGA BALDRAME PARTE 3

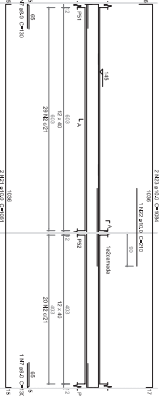
VB26



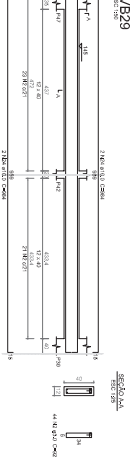
VB27



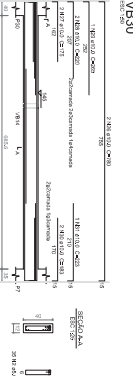
VB28



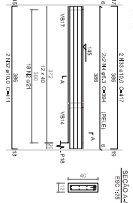
VB29



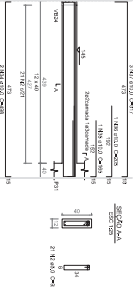
VB30



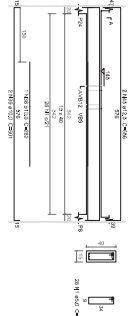
VB31



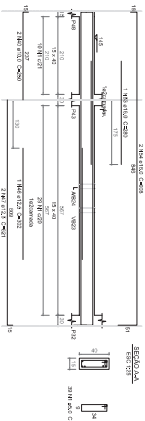
VB32



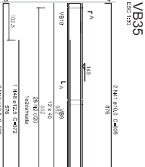
VB33



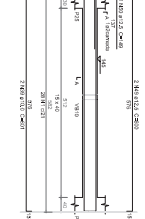
VB34



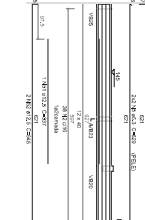
VB35



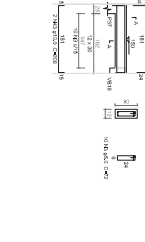
VB36



VB37

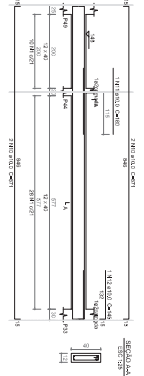


VB38

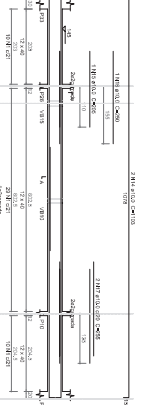


VIGA BALDRAME PARTE 4

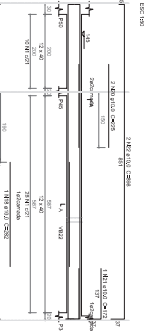
VB39



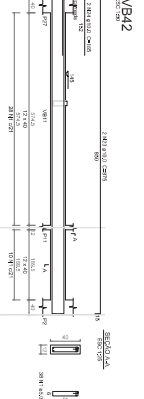
VB40



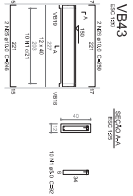
VB41



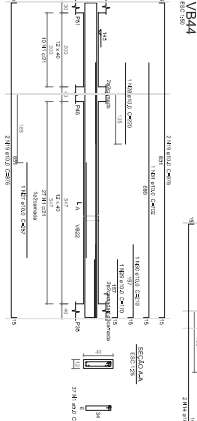
VB42



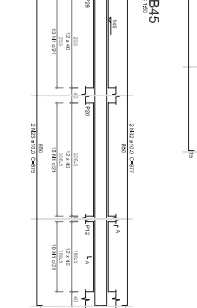
VB43



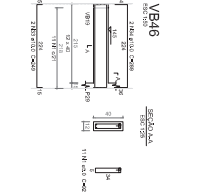
VB44



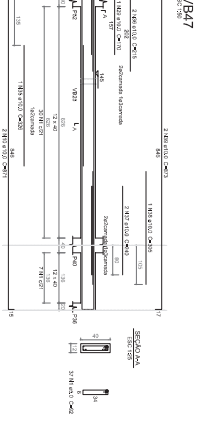
VB45



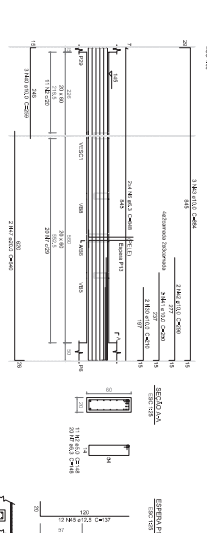
VB46



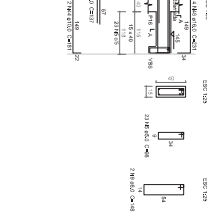
VB47



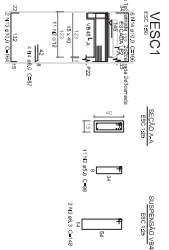
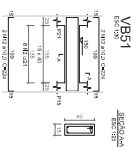
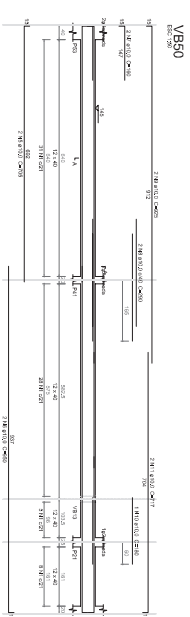
VB48



VB49

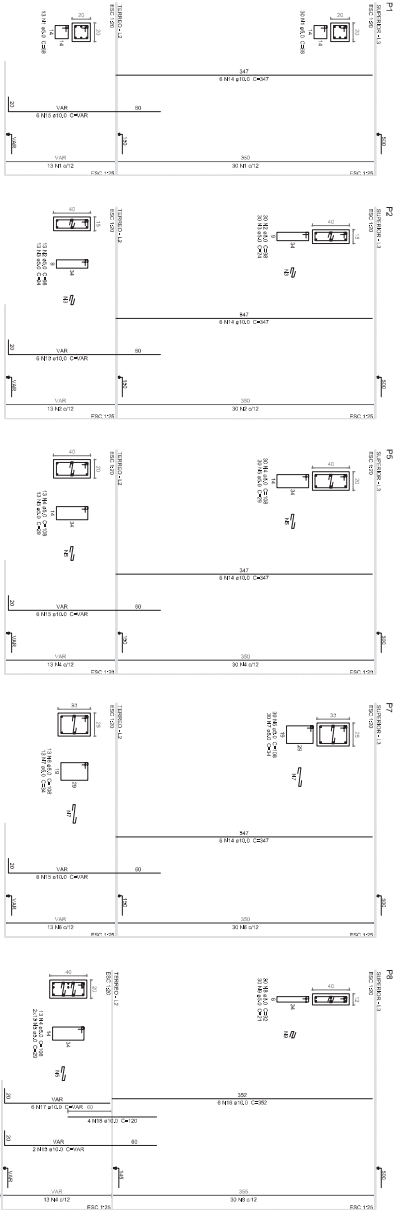


VIGA BALDRAME PARTE 5



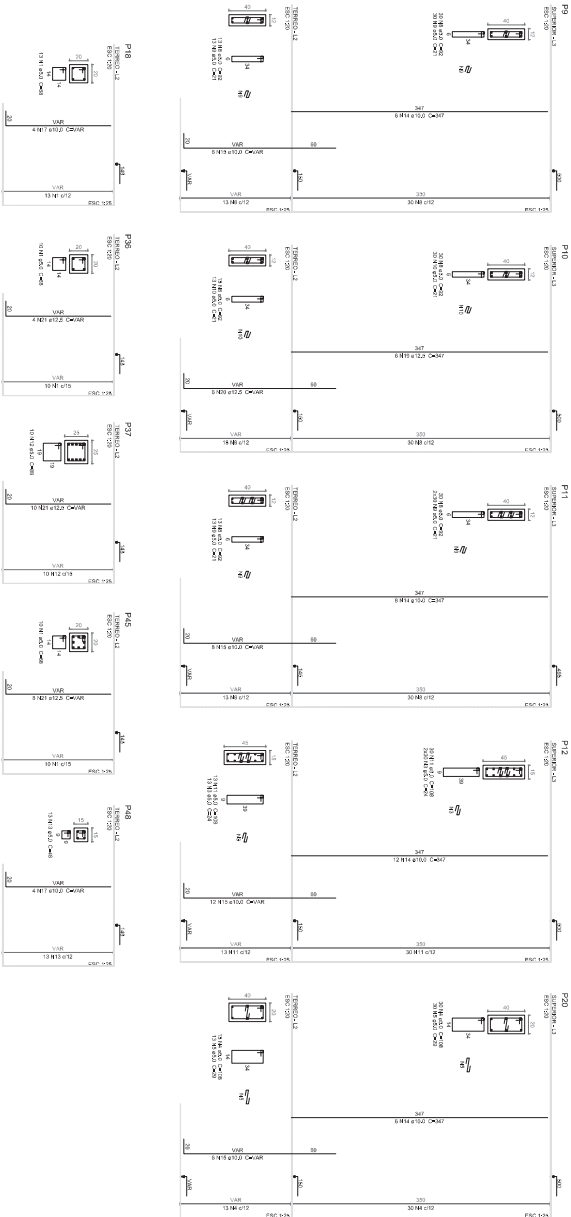
Relatório do grupo									
NOME		NOME		NOME		NOME		NOME	
Q01	14	14	14	14	14	14	14	14	14
Q02	14	14	14	14	14	14	14	14	14
Q03	14	14	14	14	14	14	14	14	14
Q04	14	14	14	14	14	14	14	14	14
Q05	14	14	14	14	14	14	14	14	14
Q06	14	14	14	14	14	14	14	14	14
Q07	14	14	14	14	14	14	14	14	14
Q08	14	14	14	14	14	14	14	14	14
Q09	14	14	14	14	14	14	14	14	14
Q10	14	14	14	14	14	14	14	14	14
Q11	14	14	14	14	14	14	14	14	14
Q12	14	14	14	14	14	14	14	14	14
Q13	14	14	14	14	14	14	14	14	14
Q14	14	14	14	14	14	14	14	14	14
Q15	14	14	14	14	14	14	14	14	14
Q16	14	14	14	14	14	14	14	14	14
Q17	14	14	14	14	14	14	14	14	14
Q18	14	14	14	14	14	14	14	14	14
Q19	14	14	14	14	14	14	14	14	14
Q20	14	14	14	14	14	14	14	14	14
Q21	14	14	14	14	14	14	14	14	14
Q22	14	14	14	14	14	14	14	14	14
Q23	14	14	14	14	14	14	14	14	14
Q24	14	14	14	14	14	14	14	14	14
Q25	14	14	14	14	14	14	14	14	14
Q26	14	14	14	14	14	14	14	14	14
Q27	14	14	14	14	14	14	14	14	14
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Q29	14	14	14	14	14	14	14	14	14
Q30	14	14	14	14	14	14	14	14	14
Q31	14	14	14	14	14	14	14	14	14
Q32	14	14	14	14	14	14	14	14	14
Q33	14	14	14	14	14	14	14	14	14
Q34	14	14	14	14	14	14	14	14	14
Q35	14	14	14	14	14	14	14	14	14
Q36	14	14	14	14	14	14	14	14	14
Q37	14	14	14	14	14	14	14	14	14
Q38	14	14	14	14	14	14	14	14	14
Q39	14	14	14	14	14	14	14	14	14
Q40	14	14	14	14	14	14	14	14	14
Q41	14	14	14	14	14	14	14	14	14
Q42	14	14	14	14	14	14	14	14	14
Q43	14	14	14	14	14	14	14	14	14
Q44	14	14	14	14	14	14	14	14	14
Q45	14	14	14	14	14	14	14	14	14
Q46	14	14	14	14	14	14	14	14	14
Q47	14	14	14	14	14	14	14	14	14
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Q49	14	14	14	14	14	14	14	14	14
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Q59	14	14	14	14	14	14	14	14	14
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Q62	14	14	14	14	14	14	14	14	14
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Q66	14	14	14	14	14	14	14	14	14
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Q70	14	14	14	14	14	14	14	14	14
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Q79	14	14	14	14	14	14	14	14	14
Q80	14	14	14	14	14	14	14	14	14
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Q82	14	14	14	14	14	14	14	14	14
Q83	14	14	14	14	14	14	14	14	14
Q84	14	14	14	14	14	14	14	14	14
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Q86	14	14	14	14	14	14	14	14	14
Q87	14	14	14	14	14	14	14	14	14
Q88	14	14	14	14	14	14	14	14	14
Q89	14	14	14	14	14	14	14	14	14
Q90	14	14	14	14	14	14	14	14	14
Q91	14	14	14	14	14	14	14	14	14
Q92	14	14	14	14	14	14	14	14	14
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Q94	14	14	14	14	14	14	14	14	14
Q95	14	14	14	14	14	14	14	14	14
Q96	14	14	14	14	14	14	14	14	14
Q97	14	14	14	14	14	14	14	14	14
Q98	14	14	14	14	14	14	14	14	14
Q99	14	14	14	14	14	14	14	14	14
Q100	14	14	14	14	14	14	14	14	14

PILARES PARTE 1

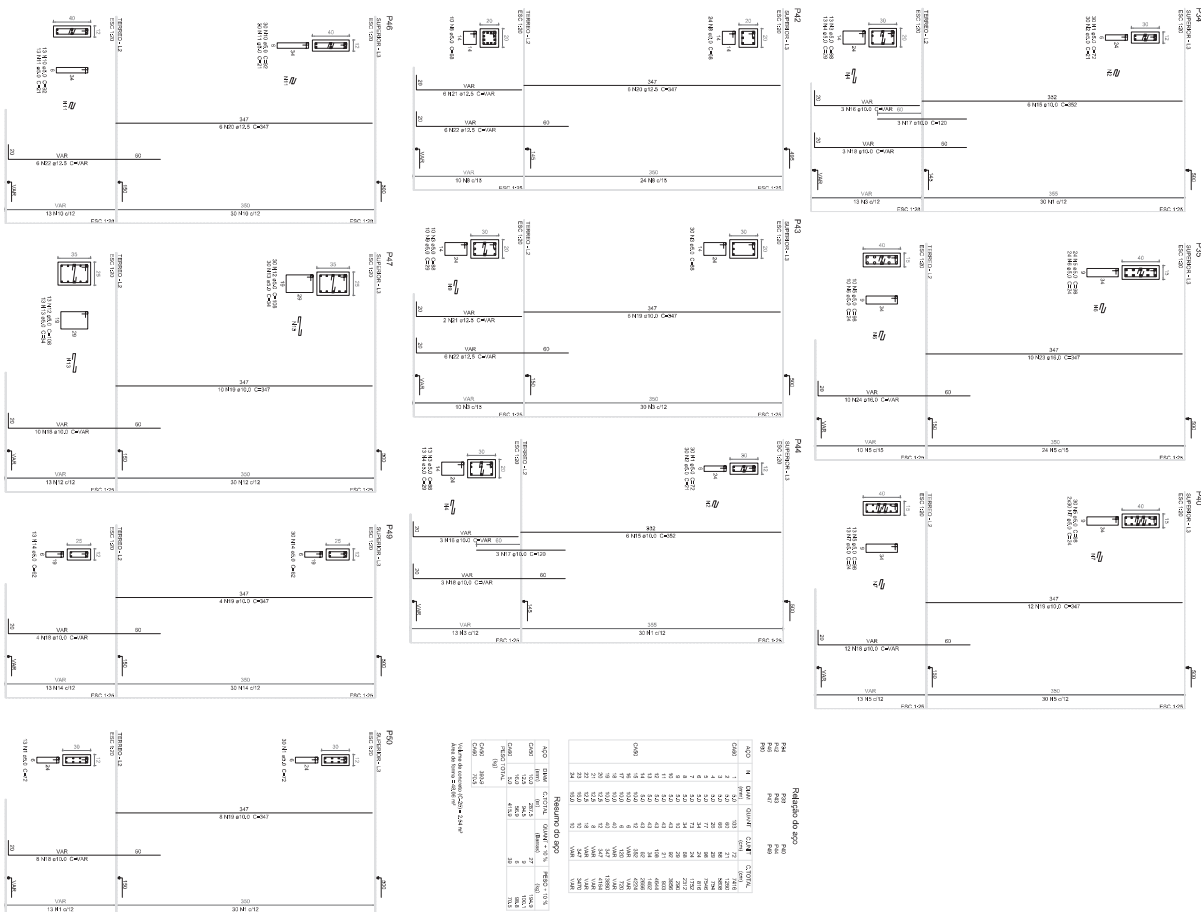
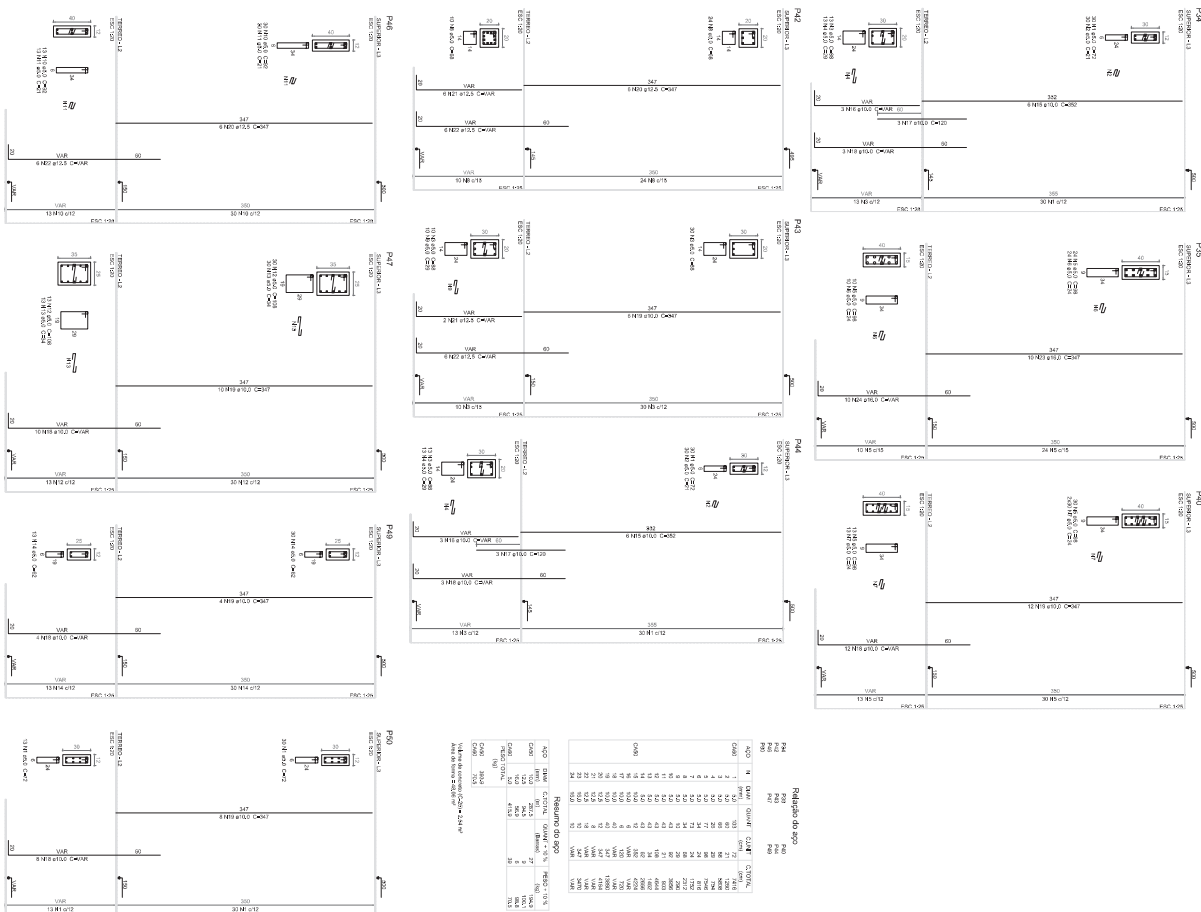


supernova	Relatório do siso									
	P1	P2	P3	P4	P5	P6	P7	P8	P9	P10
TAMBORE	P01	P11	P02	P12	P03	P13	P04	P14	P05	P15
	P06	P16	P07	P17	P08	P18	P09	P19	P10	P20
	P11	P21	P12	P22	P13	P23	P14	P24	P15	P25
	P16	P26	P17	P27	P18	P28	P19	P29	P20	P30
	P21	P31	P22	P32	P23	P33	P24	P34	P25	P35
	P26	P36	P27	P37	P28	P38	P29	P39	P30	P40
	P31	P41	P32	P42	P33	P43	P34	P44	P35	P45
	P36	P46	P37	P47	P38	P48	P39	P49	P40	P50
	P41	P51	P42	P52	P43	P53	P44	P54	P45	P55
	P46	P56	P47	P57	P48	P58	P49	P59	P50	P60
CARO	C01	C11	C02	C12	C03	C13	C04	C14	C05	C15
	C06	C16	C07	C17	C08	C18	C09	C19	C10	C20
	C11	C21	C12	C22	C13	C23	C14	C24	C15	C25
	C16	C26	C17	C27	C18	C28	C19	C29	C20	C30
	C21	C31	C22	C32	C23	C33	C24	C34	C25	C35
	C26	C36	C27	C37	C28	C38	C29	C39	C30	C40
	C31	C41	C32	C42	C33	C43	C34	C44	C35	C45
	C36	C46	C37	C47	C38	C48	C39	C49	C40	C50
	C41	C51	C42	C52	C43	C53	C44	C54	C45	C55
	C46	C56	C47	C57	C48	C58	C49	C59	C50	C60

ANO	CLIMA	C. TOTAL	Q. TOTAL
CLASO	76,0	37,2	113,2
CLASO	12,5	60,2	72,7
CLASO	2,0	58,5	60,5
PELO TOTAL			
(kg)			
CLASO	205		
CLASO	96,6		

[illegible]

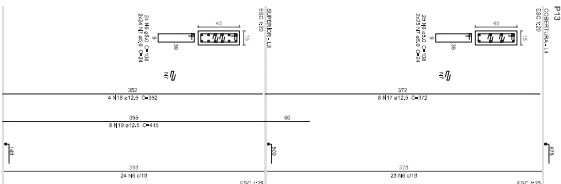
PILARES PARTE 3

[illegible]

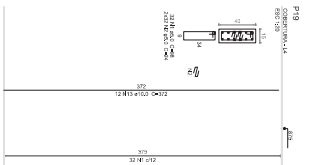
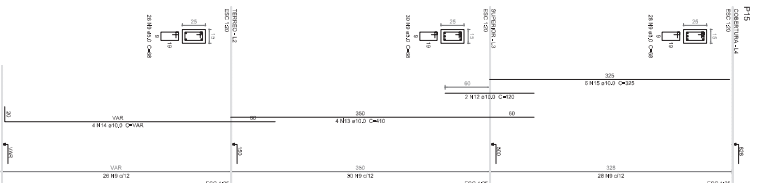
Agro	SWW	C.TOTAL	GRWY = 1/2	PRD = 1/2
	(mm)		(mm)	(%)
C400	10.0	281.5	27	196.9
C400	12.5	34.5	9	130.1
C400	16.0	36.0	6	98.8
C400	5.0	41.5	39	77.5
	PRD TOTAL			
C400	380.9			
C400	70.5			

[illegible]

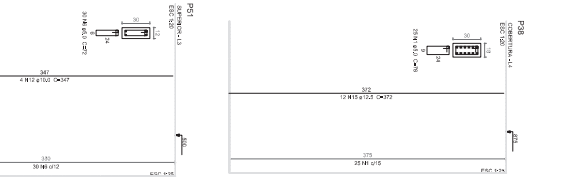
PILARES PARTE 5



P13	P10	P10	Respective data type		
			CD4	CD4 ⁺ CD8	CD4 ⁺ CD8 ⁺
CD4	N	524	524	39	1716
	1	524	524	39	1716
	2	524	524	39	1716
	3	524	524	39	1716
	4	524	524	39	1716
	5	524	524	39	1716
	6	524	524	39	1716
	7	524	524	39	1716
	8	524	524	39	1716
	9	524	524	39	1716
CD8	N	524	524	39	1716
	1	524	524	39	1716
	2	524	524	39	1716
	3	524	524	39	1716
	4	524	524	39	1716
	5	524	524	39	1716
	6	524	524	39	1716
	7	524	524	39	1716
	8	524	524	39	1716
	9	524	524	39	1716
CD4 ⁺ CD8 ⁺	N	524	524	39	1716
	1	524	524	39	1716
	2	524	524	39	1716
	3	524	524	39	1716
	4	524	524	39	1716
	5	524	524	39	1716
	6	524	524	39	1716
	7	524	524	39	1716
	8	524	524	39	1716
	9	524	524	39	1716



	P02	P03	P04	P05
	ACQ	TRM	CHIEF	CAPT
	N	TRM	CHIEF	CAPT
Q000	2	50	184	28
	3	50	184	28
	4	50	184	28
	5	50	184	28
	6	50	184	28
	7	50	184	28
	8	50	184	28
	9	50	184	28
	10	50	184	28
	11	50	184	28
	12	50	184	28
	13	50	184	28
	14	50	184	28
	15	50	184	28
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	22	50	184	28
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	26	50	184	28
	27	50	184	28
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	30	50	184	28
	31	50	184	28
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	37	50	184	28
	38	50	184	28
	39	50	184	28
	40	50	184	28
	41	50	184	28
	42	50	184	28
	43	50	184	28
	44	50	184	28
	45	50	184	28
	46	50	184	28
	47	50	184	28
	48	50	184	28
	49	50	184	28
	50	50	184	28

[illegible]

CONTABILIDADE		Relatório do SCS	
Exercício	Período	Período	Período
Exercício	Período	Período	Período
2020	1º	2020	1º
2020	2º	2020	2º
2020	3º	2020	3º
2020	4º	2020	4º
2020	5º	2020	5º
2020	6º	2020	6º
2020	7º	2020	7º
2020	8º	2020	8º
2020	9º	2020	9º
2020	10º	2020	10º
2020	11º	2020	11º
2020	12º	2020	12º
2020	13º	2020	13º
2020	14º	2020	14º
2020	15º	2020	15º
2020	16º	2020	16º
2020	17º	2020	17º
2020	18º	2020	18º
2020	19º	2020	19º
2020	20º	2020	20º
2020	21º	2020	21º
2020	22º	2020	22º
2020	23º	2020	23º
2020	24º	2020	24º
2020	25º	2020	25º
2020	26º	2020	26º
2020	27º	2020	27º
2020	28º	2020	28º
2020	29º	2020	29º
2020	30º	2020	30º
2020	31º	2020	31º
2020	32º	2020	32º
2020	33º	2020	33º
2020	34º	2020	34º
2020	35º	2020	35º
2020	36º	2020	36º
2020	37º	2020	37º
2020	38º	2020	38º
2020	39º	2020	39º
2020	40º	2020	40º
2020	41º	2020	41º
2020	42º	2020	42º
2020	43º	2020	43º
2020	44º	2020	44º
2020	45º	2020	45º
2020	46º	2020	46º
2020	47º	2020	47º
2020	48º	2020	48º
2020	49º	2020	49º
2020	50º	2020	50º
2020	51º	2020	51º
2020	52º	2020	52º
2020	53º	2020	53º
2020	54º	2020	54º
2020	55º	2020	55º
2020	56º	2020	56º
2020	57º	2020	57º
2020	58º	2020	58º
2020	59º	2020	59º
2020	60º	2020	60º
2020	61º	2020	61º
2020	62º	2020	62º
2020	63º	2020	63º
2020	64º	2020	64º
2020	65º	2020	65º
2020	66º	2020	66º
2020	67º	2020	67º
2020	68º	2020	68º
2020	69º	2020	69º
2020	70º	2020	70º
2020	71º	2020	71º
2020	72º	2020	72º
2020	73º	2020	73º
2020	74º	2020	74º
2020	75º	2020	75º
2020	76º	2020	76º
2020	77º	2020	77º
2020	78º	2020	78º
2020	79º	2020	79º
2020	80º	2020	80º
2020	81º	2020	81º
2020	82º	2020	82º
2020	83º	2020	83º
2020	84º	2020	84º
2020	85º	2020	85º
2020	86º	2020	86º
2020	87º	2020	87º
2020	88º	2020	88º
2020	89º	2020	89º
2020	90º	2020	90º
2020	91º	2020	91º
2020	92º	2020	92º
2020	93º	2020	93º
2020	94º	2020	94º
2020	95º	2020	95º
2020	96º	2020	96º
2020	97º	2020	97º
2020	98º	2020	98º
2020	99º	2020	99º
2020	100º	2020	100º

	ppb
C460	423.28
C460	77.4

Volume da amostra (C460) = 2.28 m³
 Área da lâmina = 423.28 m²