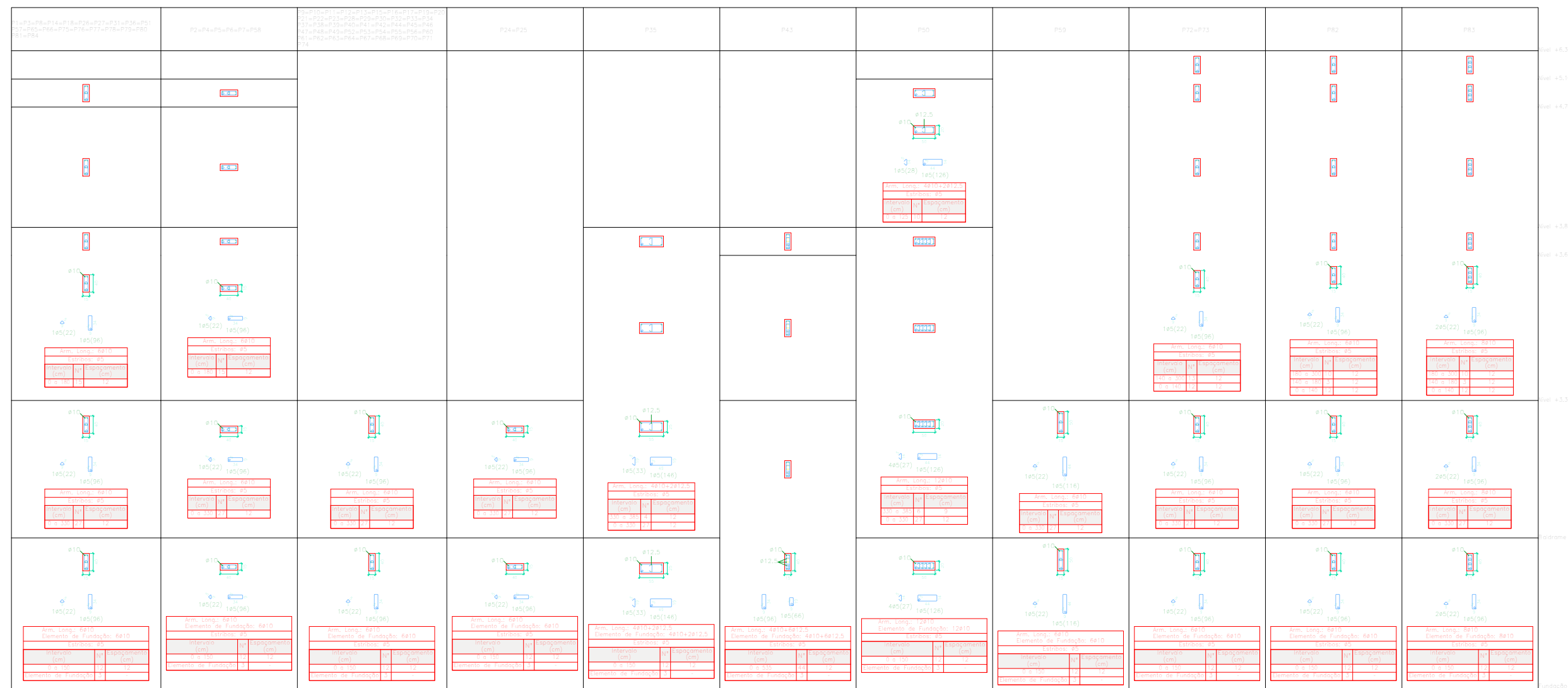
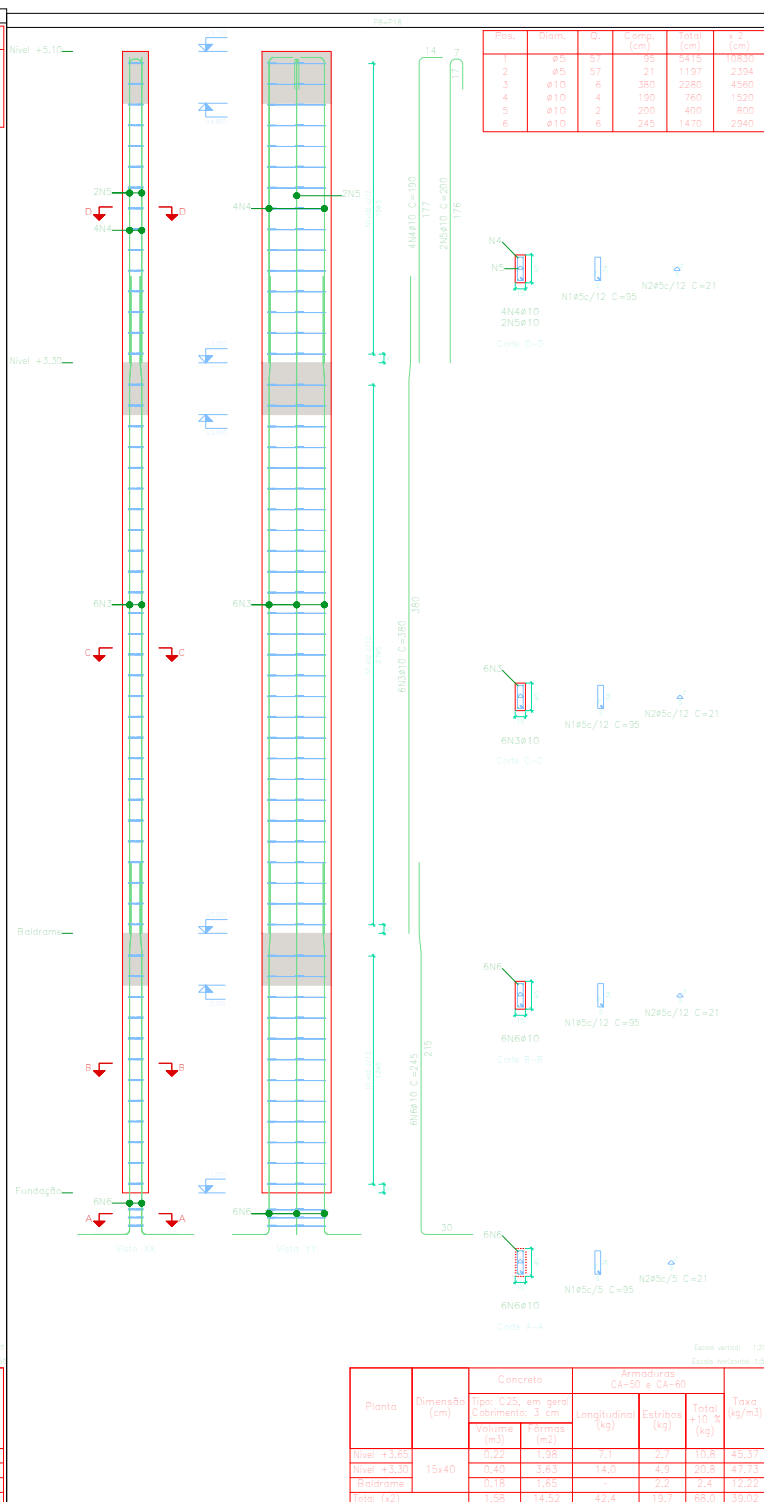
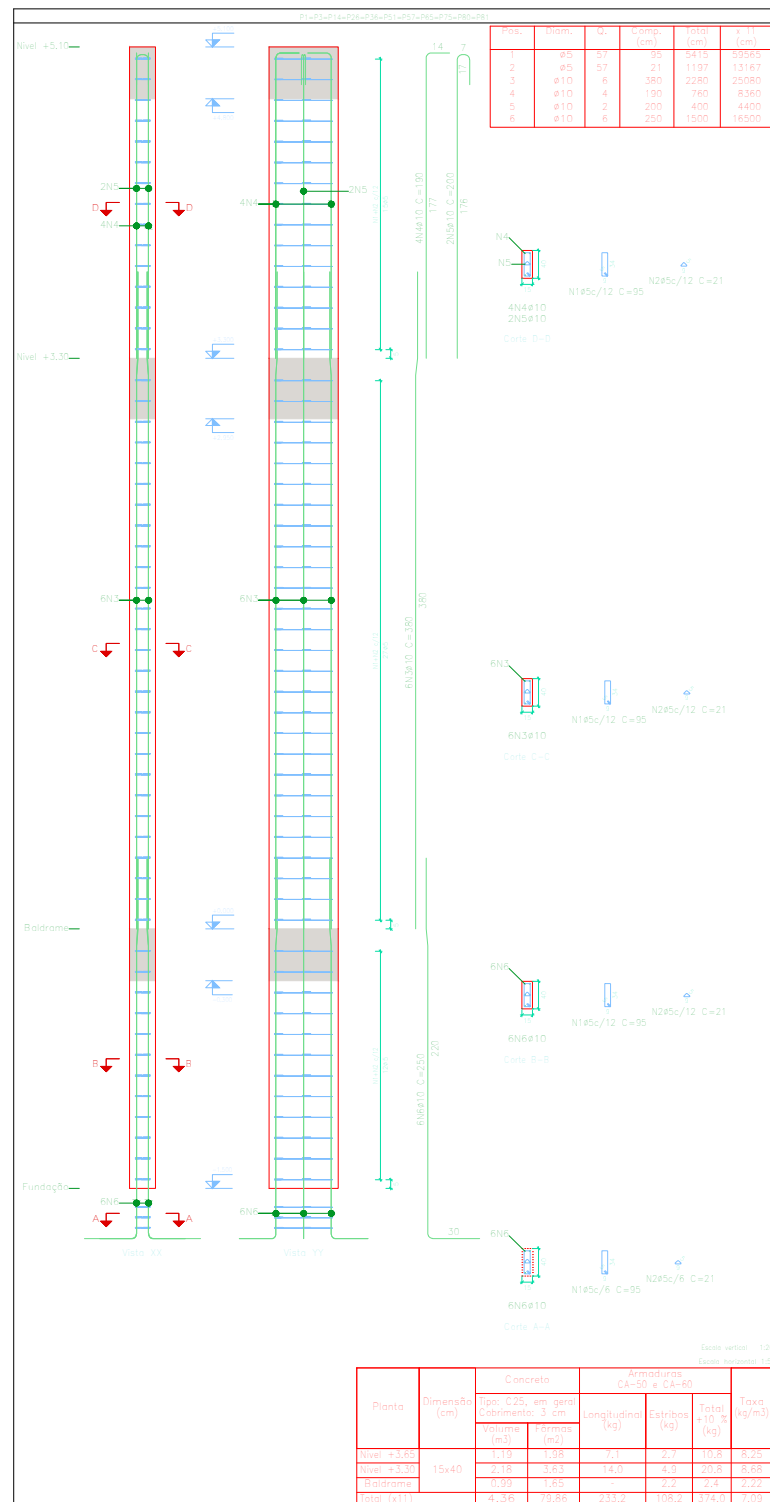


Resumo do Quadro de pilares	Comp. total (m)	Peso+10% (kg)	Total
CA-50	ø10	3486,4	2363
	ø12,5	53,7	57
CA-60	ø5	4835,3	835
Total			3255



Elemento	Tot.	30m.	O.	Isogeoma (cm)	Comp. (cm)	Int. (cm)	1-3-5 (kg)	1-60 (kg)
PrinC414C20 PrinC414C20 PrinC414C20 PrinC414C20	1	95	13		20	181	0,5	0,5
	2	95	5		21	139	1,0	1,0
	3	95	5		21	200	1,5	1,5
	4	95	5		21	261	2,0	2,0
	5	210	1		200	61	1,5	1,5
	6	210	1		200	120	5,1	5,1
					Total=138		13,4	13,4
					60=204		11,9	11,9
PrinC18								
	1	95	13		20	181	0,5	0,5
	2	95	5		21	139	1,0	1,0
	3	95	5		21	200	1,5	1,5
	4	95	5		21	261	2,0	2,0
	5	210	1		200	61	1,5	1,5
	6	210	1		200	120	5,1	5,1
					Total=138		13,4	13,4
					60=204		11,9	11,9
					200=1440		94,5	94,5
					Total=2440		104,9	104,9



Projeto	Projeto Estrutural CAPS	07/2024
Orgão	Prefeitura Municipal de Caracará	
Objeto	CONSTRUÇÃO DO CENTRO DE ATENÇÃO PSICOSSOCIAL - CAPS - I	
Processo	PROPOSTA SISMOB Nº 13639000124-002	
Data	19/23	
Assin	HAROLDO JOSÉ MUNIZ	RR20240413471, RR20200069650