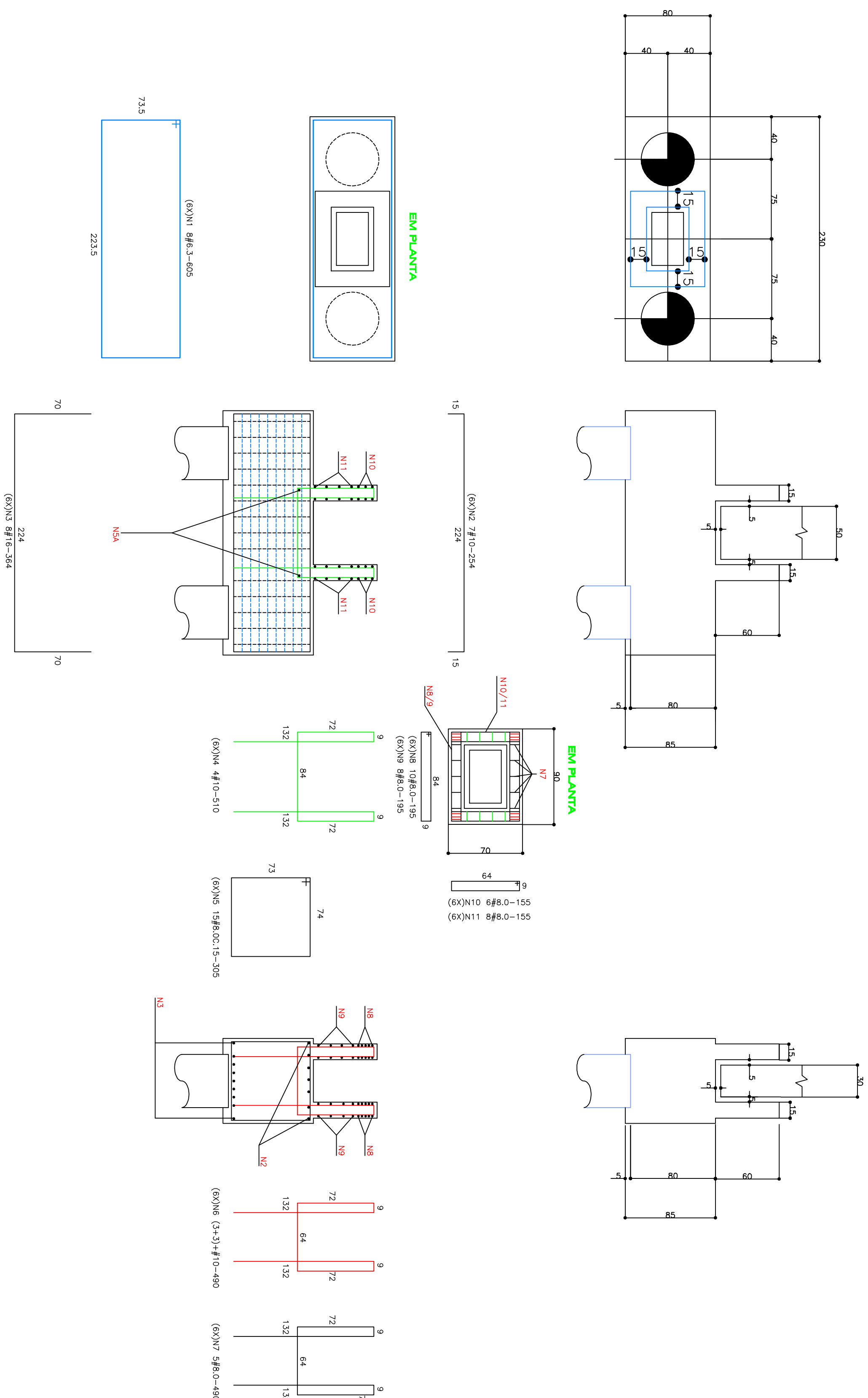
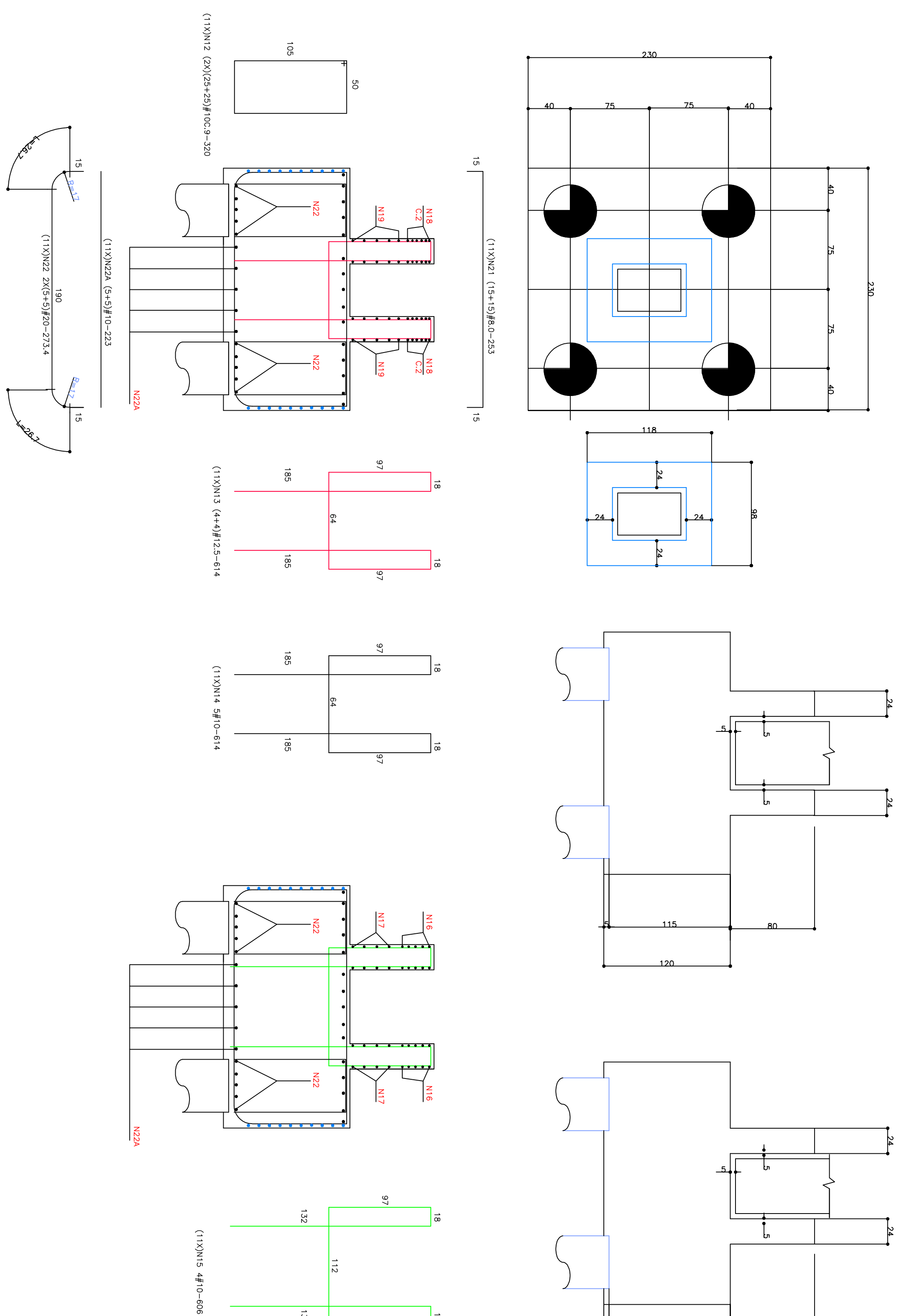


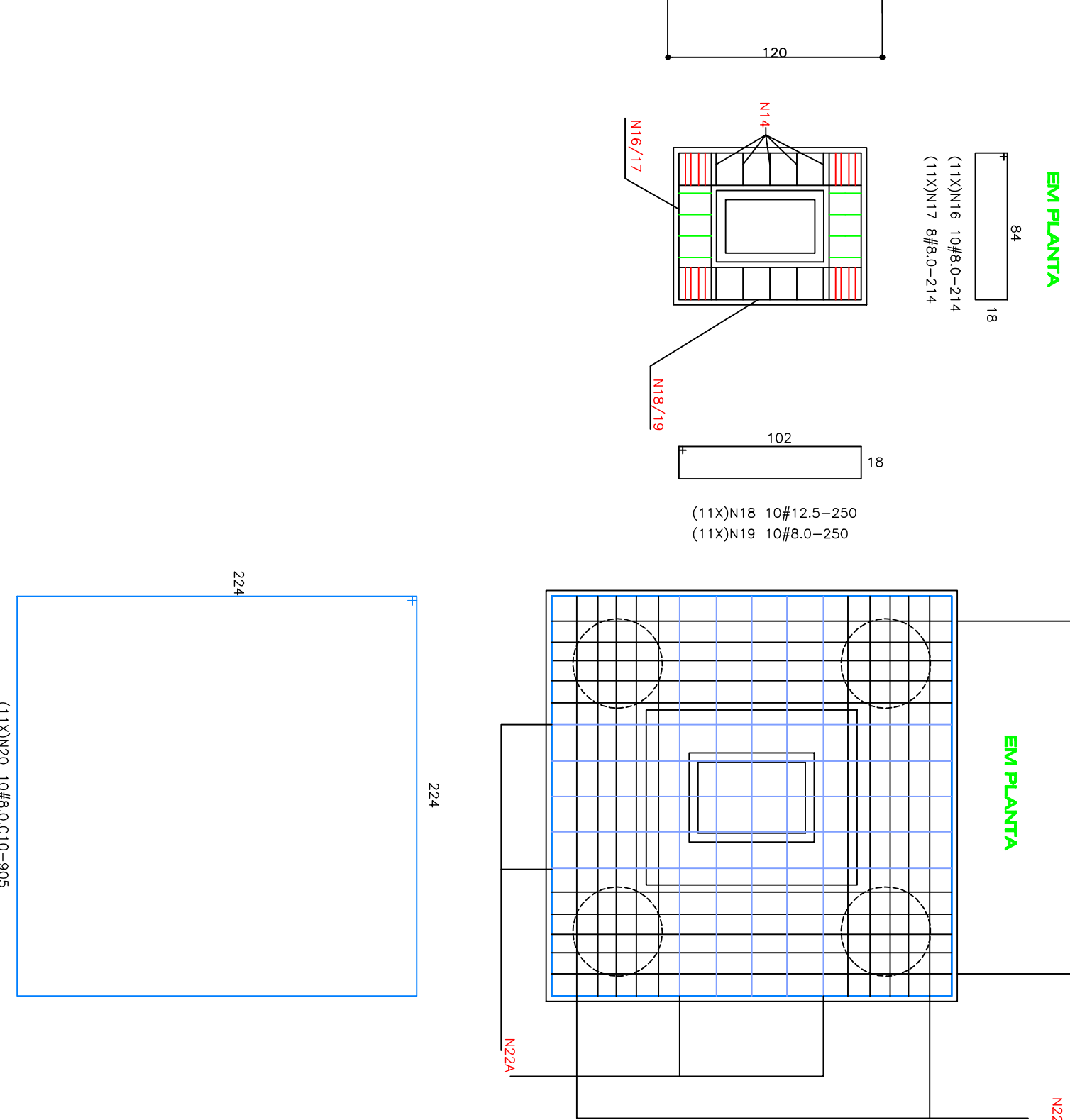
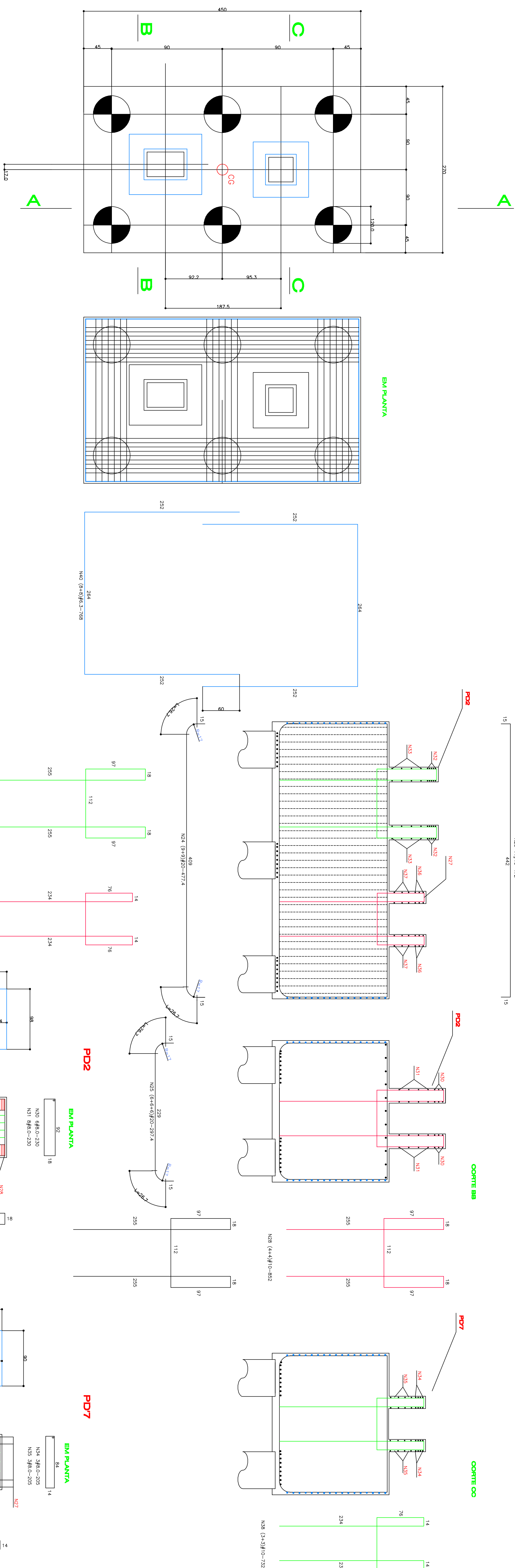
PA'1 PA'3 PA''4
PA'5 PA'6 PA'7



PB2	PC2	PB1	PC1	PD1
PE6	PB6	PC6	PD6	PB5
PC5				



PD2 PD'7



RESUMO				
ΔG°	ΔG°	Temp	Peso	
kJ mol^{-1}	kJ mol^{-1}	($^\circ\text{C}$)	(g)	
5,0	608	0,16	1840	
6,3		41,4	0,25	10,4
8,0		34,71	0,40	1,589
12,0	508	50,91	0,63	3,248
12,5		11,34	1,01	11,34
16,0		17,5	1,50	28,0
20,0		44,1	2,60	110,3
25,0			4,00	
total:		7218		Kg.

[illegible]