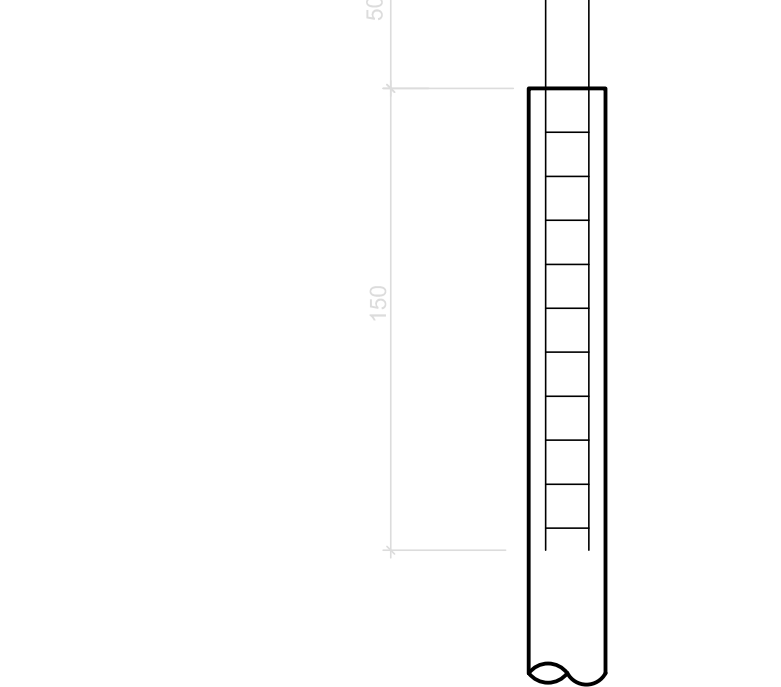
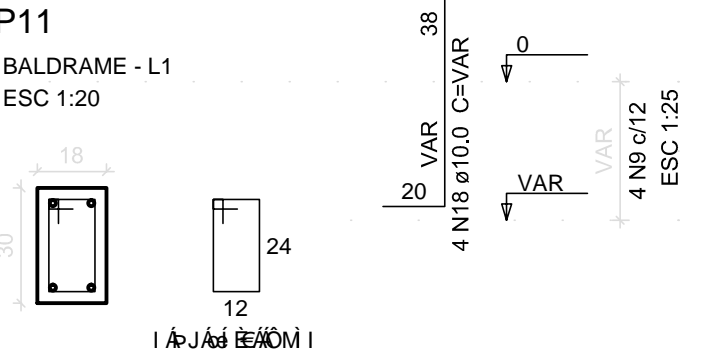
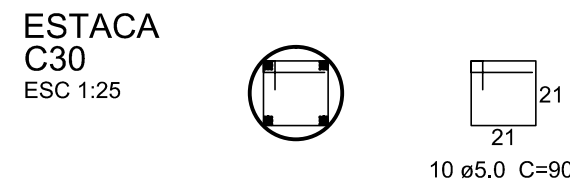
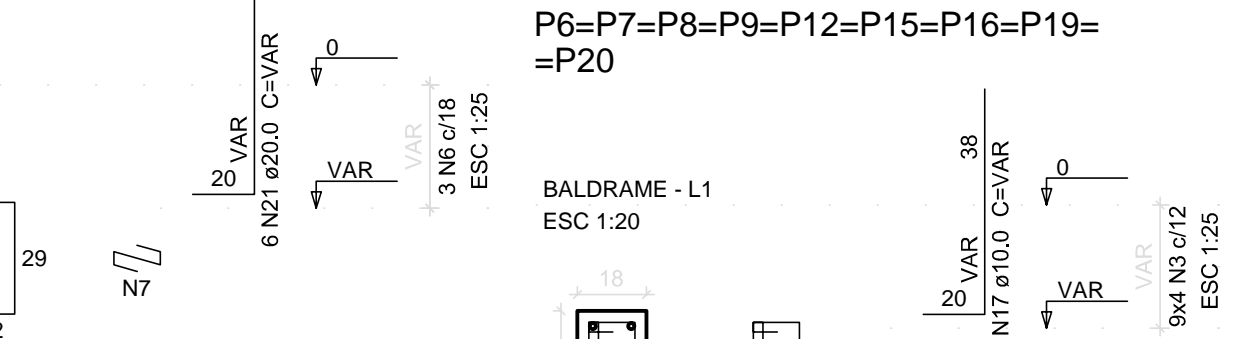
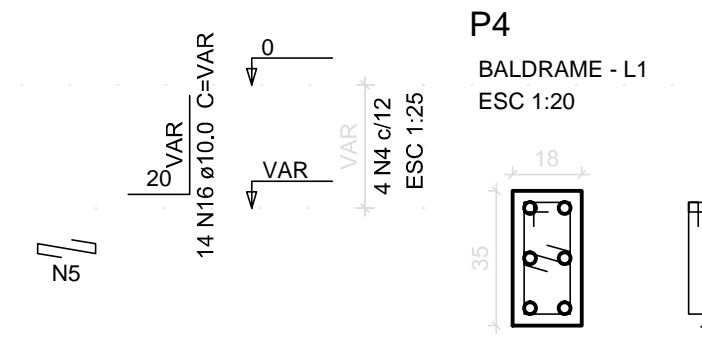
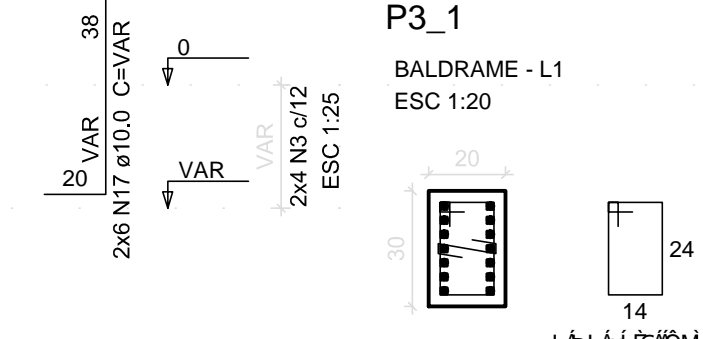
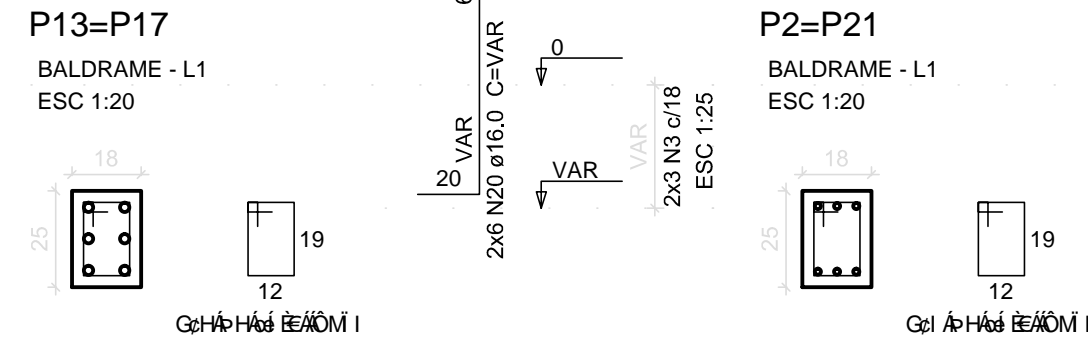
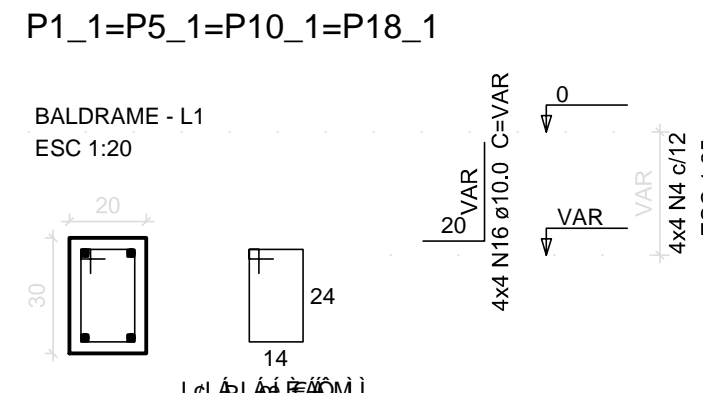
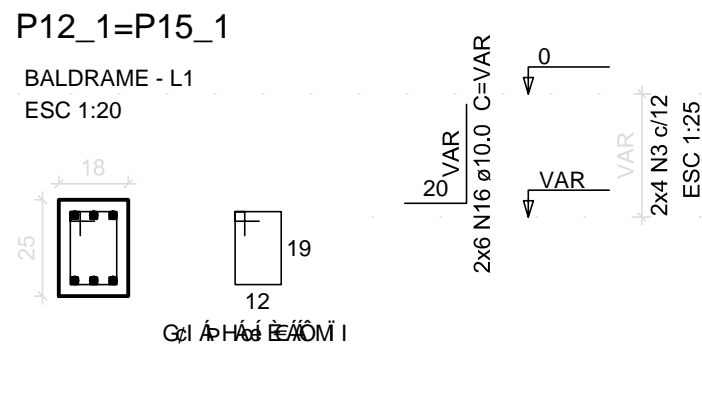
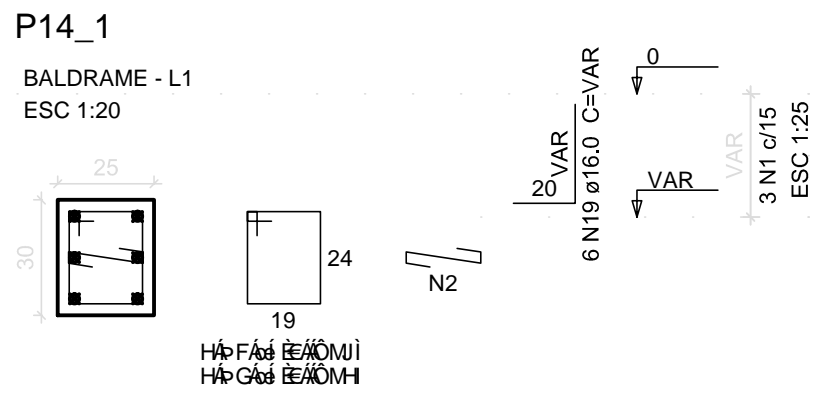
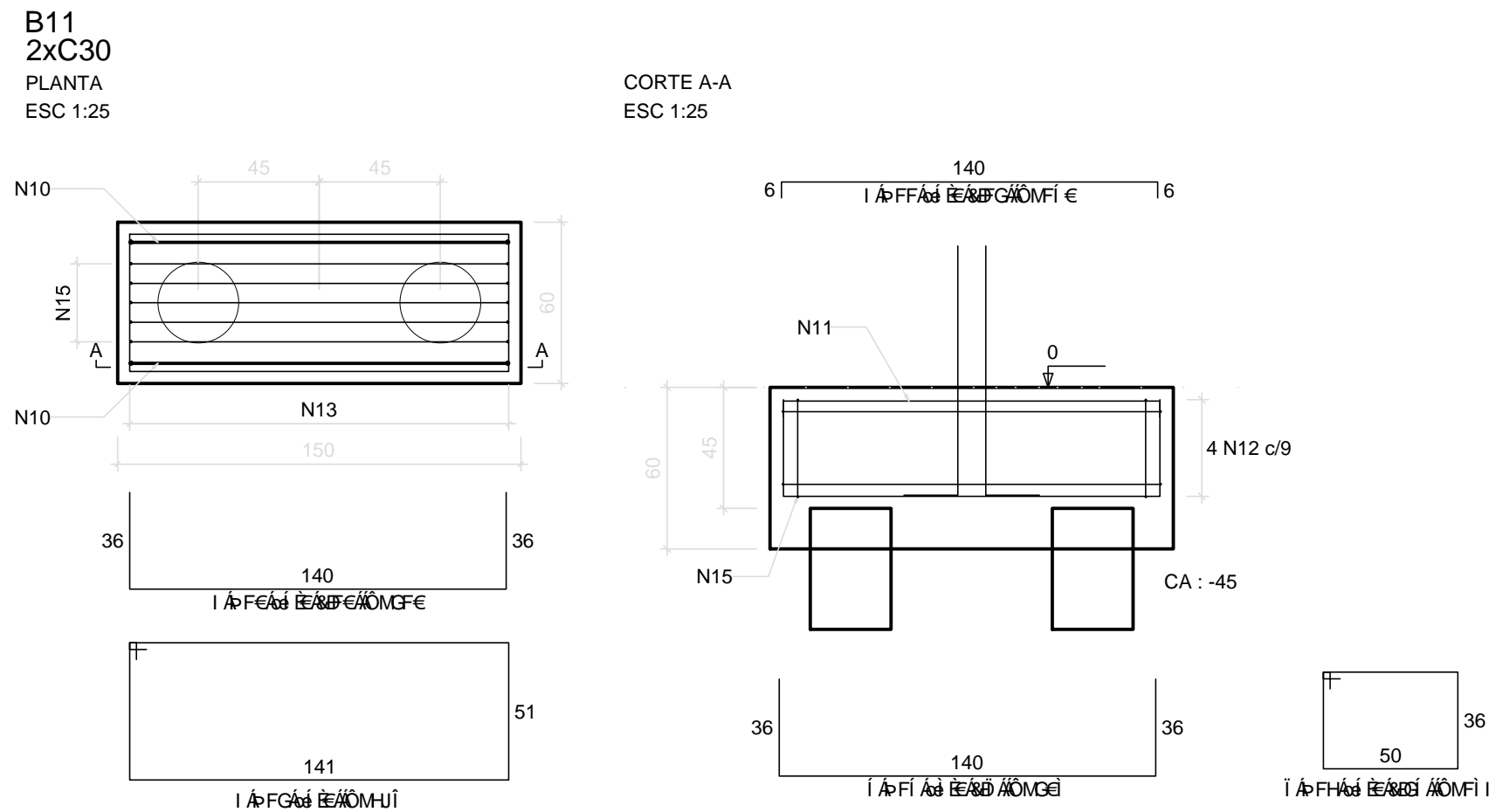
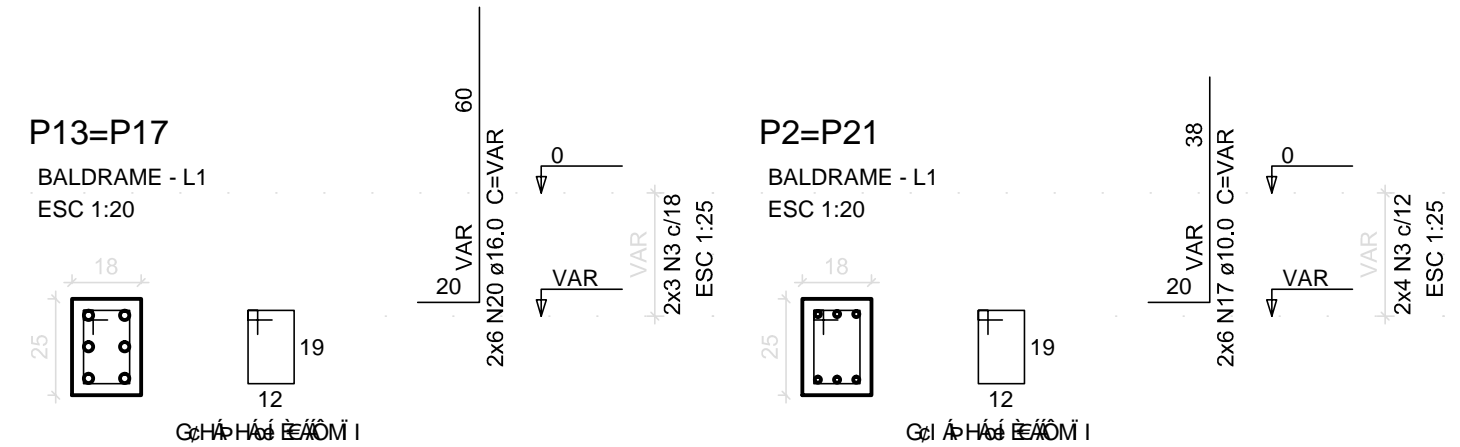


Technical drawing showing two views of a plate:

- Top View (Left):** A square plate with a side length of 60. It features a central circular hole with a diameter of 26. The plate is labeled "N14" and "26x7 N8 c/5".
- Bottom View (Left):** A square plate with a side length of 51. It features a central circular hole with a diameter of 26. The plate is labeled "N14" and "26x7 N8 c/5".
- Top View (Right):** A rectangular plate with a width of 55 and a height of 40. It features a central rectangular hole with a width of 26 and a height of 7. The plate is labeled "N14" and "26x7 N8 c/5".
- Bottom View (Right):** A rectangular plate with a width of 71 and a height of 31. It features a central rectangular hole with a width of 26 and a height of 7. The plate is labeled "N14" and "26x7 N8 c/5".

Material specification: CA : -40



Ünvanı [A] [A]

B11		B16				
QTY	U	N	DIAM (mm)	QUANT	C.UNIT (cm)	C.TOTAL (cm)
CA60	1	5.0	3	98	294	
	2	5.0	3	34	102	
	3	5.0	74	74	5476	
	4	5.0	20	88	1760	
	5	5.0	4	29	116	
	6	5.0	3	94	282	
	7	5.0	3	26	78	
	8	5.0	182	216	39312	
	9	5.0	4	84	336	
	10	5.0	4	210	840	
	11	5.0	4	150	600	
	12	5.0	4	396	1584	
	13	5.0	7	184	1288	
	14	6.3	52	216	11232	
	15	8.0	5	208	1040	
	16	10.0	58	VAR	VAR	
	17	10.0	48	VAR	VAR	
	18	10.0	4	VAR	VAR	
	19	16.0	6	VAR	VAR	
CA50	20	16.0	12	VAR	VAR	
	21	20.0	6	VAR	VAR	
CA50	22	6.3	112	200	22400	
CA60	23	5.0	280	90	25200	

Ø U	DIAM (mm)	C.TOTAL (m)	PESO + 10 % (kg)
CA50	6.3	336.4	90.5
	8.0	10.4	4.5
	10.0	77.1	52.2
	16.0	16.4	28.3
	20.0	7.5	20.3
CA60	5.0	772.7	130.9

PESO TOTAL
(kg)

Quantidade de Blocos = 27 unidades
 $X \left[\left(\frac{\Delta h}{\Delta x} \right) \& \sqrt{AEO} \right] \& \cdot AOEI \Delta EI B H \dot{A}$

Quantidade de Estacas = 28 unidades
 $X \left[\left(\frac{\Delta h}{\Delta x} \right) \& \sqrt{AEO} \right] \& \cdot AOEI \Delta EI B H \dot{A}$

Profundidade das Estacas = 3.00 m
 $\dot{A} \cdot AOEI \Delta EI B H \dot{A}$