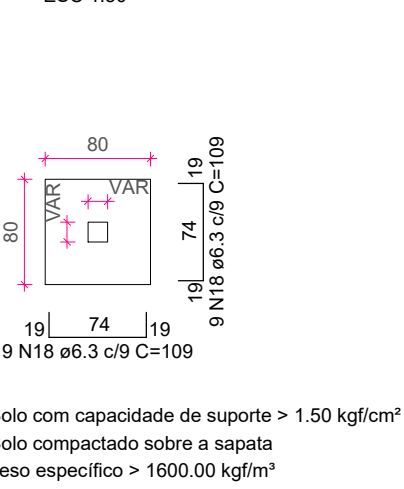
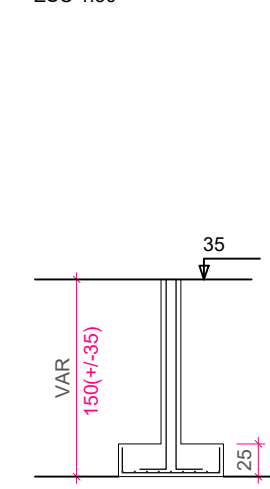


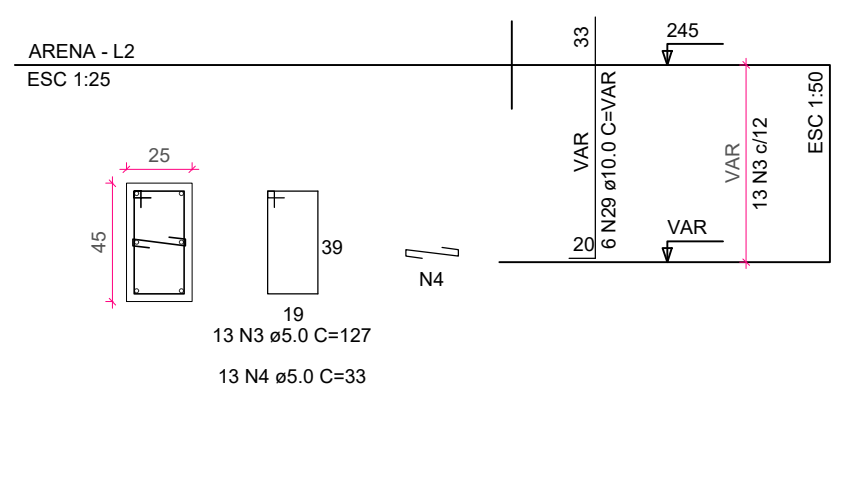
S89=S94
PLANTA
ESC 1:50



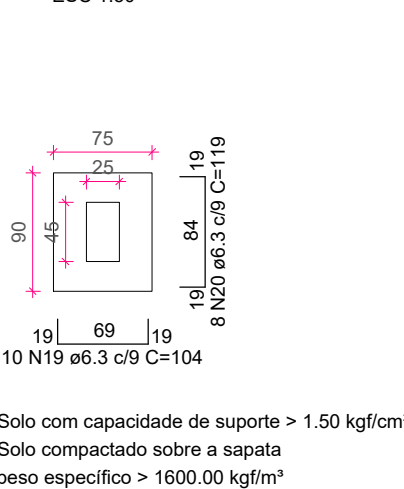
CORTE
ESC 1:50



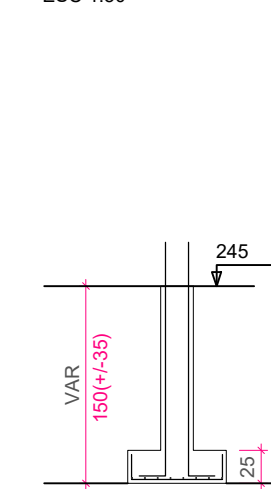
P90



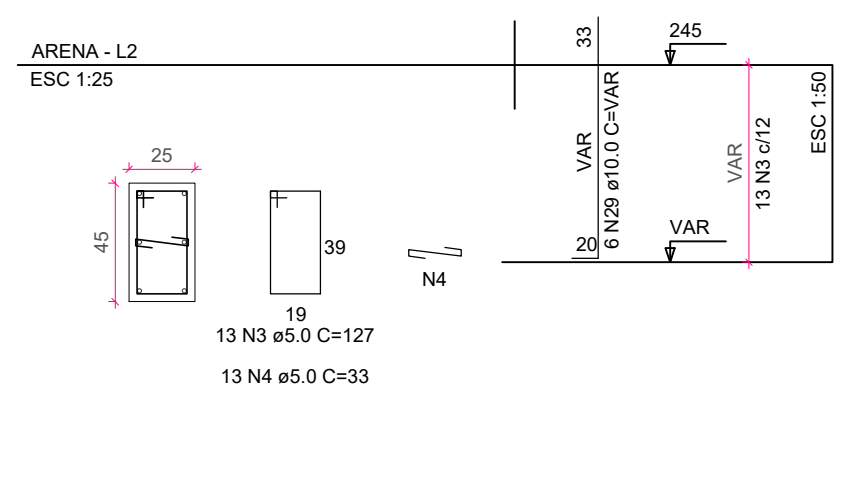
S90
PLANTA
ESC 1:50



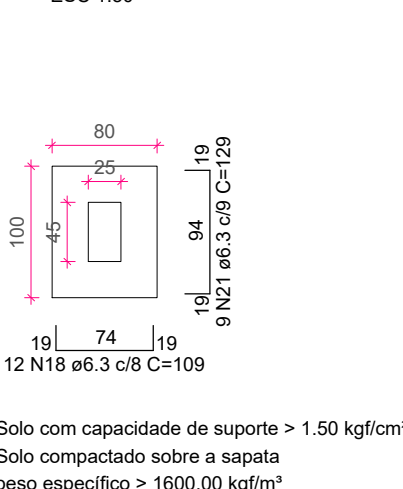
CORTE
ESC 1:50



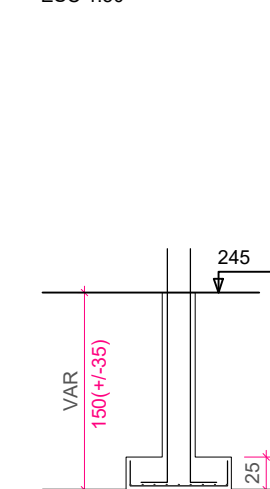
P95



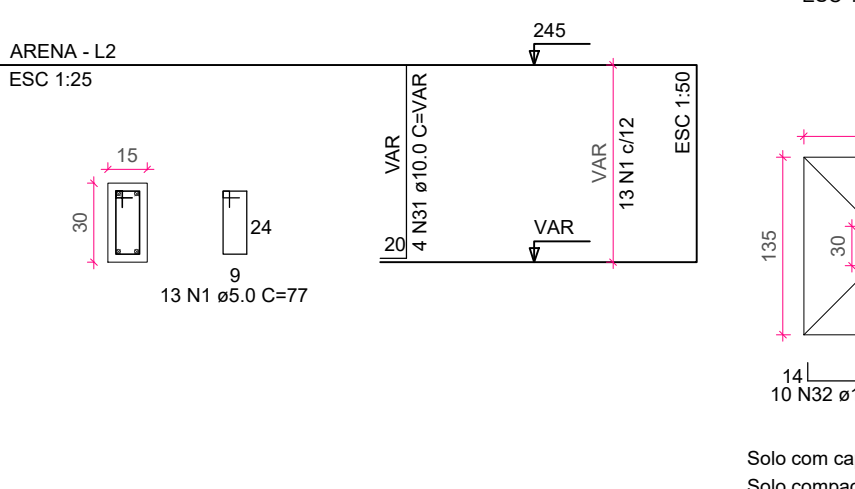
S95
PLANTA
ESC 1:50



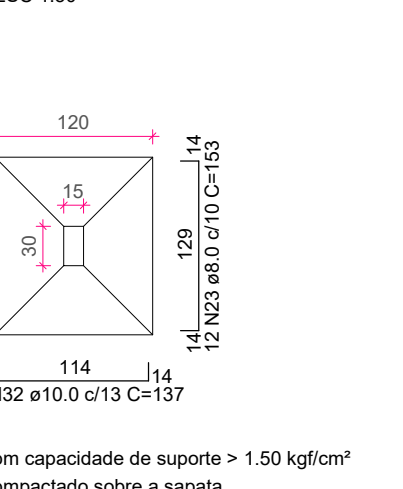
CORTE
ESC 1:50



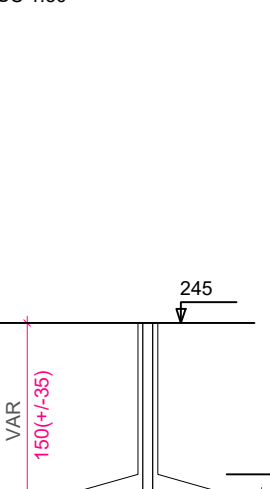
P116=P118



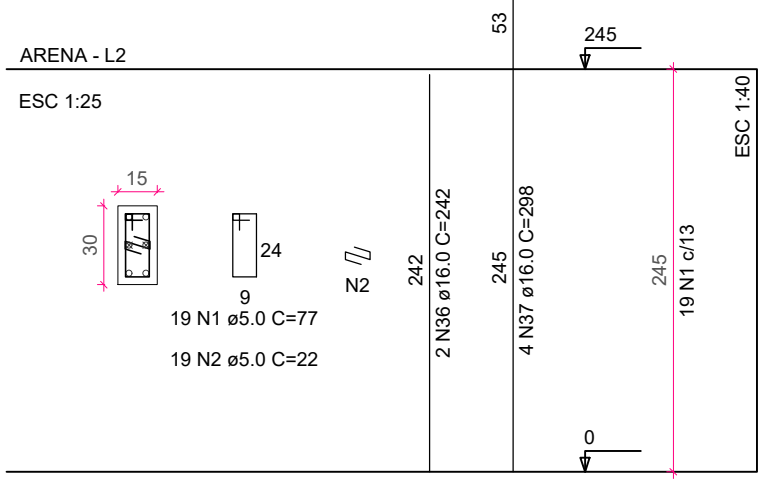
S116=S118
PLANTA
ESC 1:50



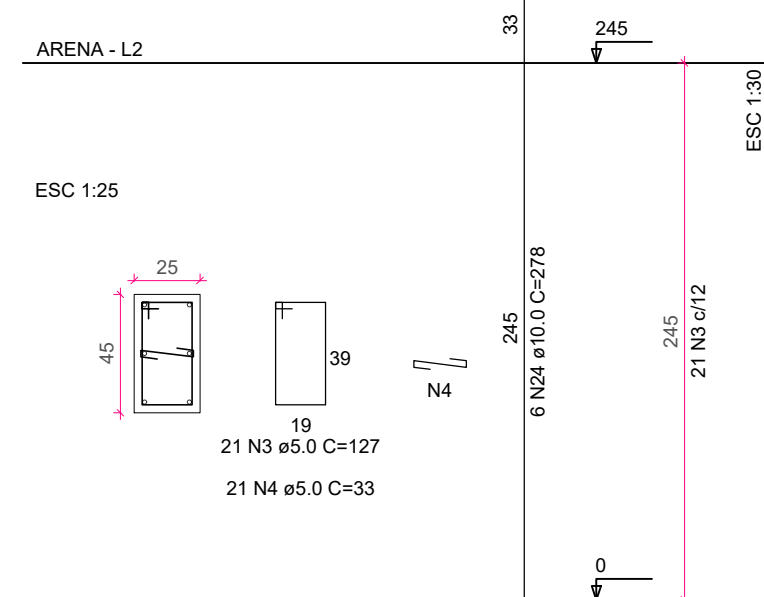
CORTE
ESC 1:50



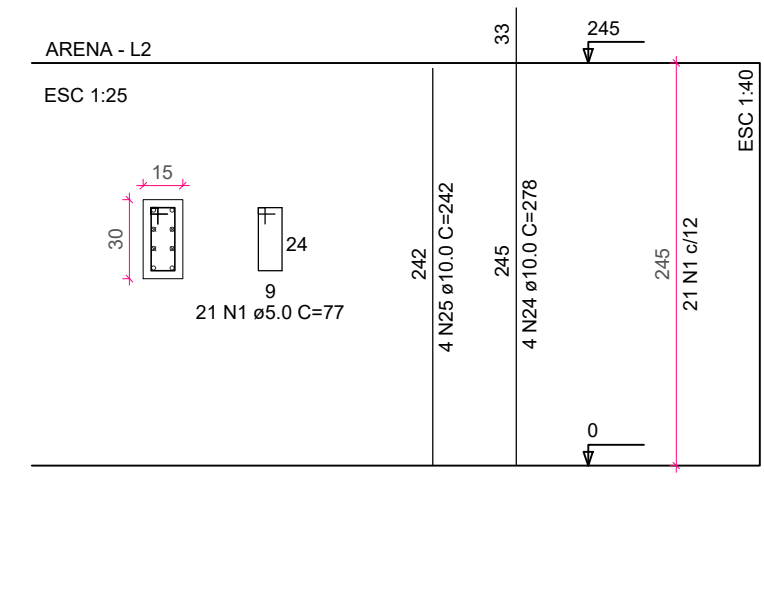
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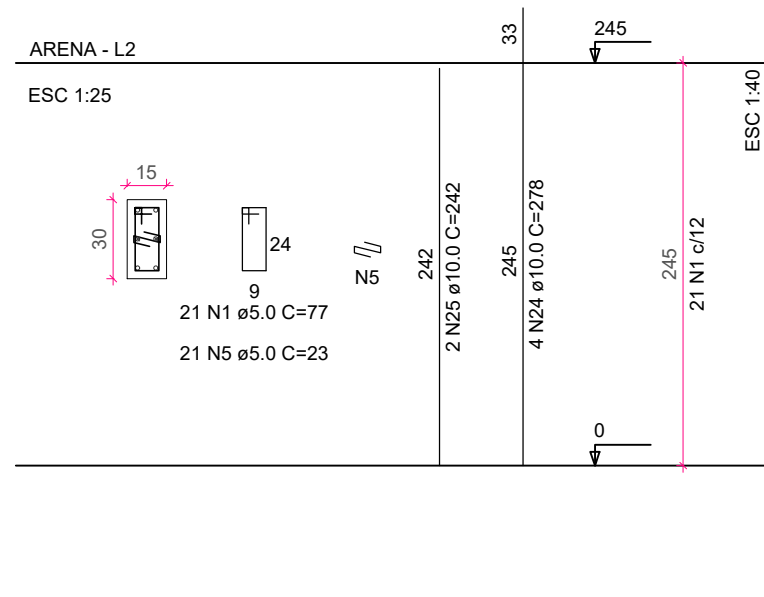
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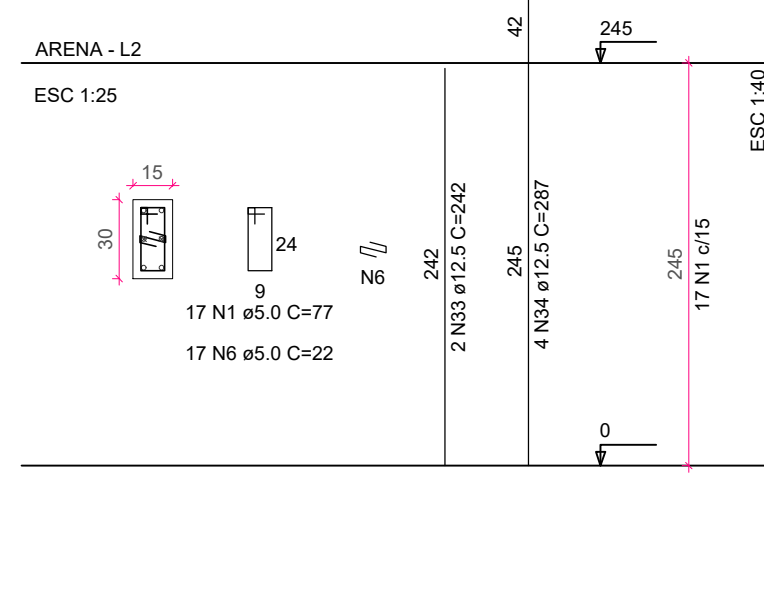
P8=P17=P22=P74



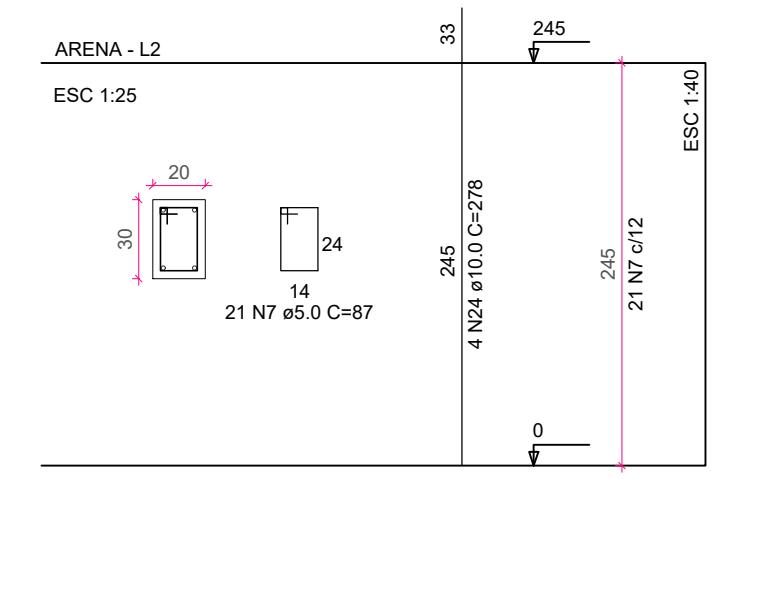
P9=P11=P23=P64=P83



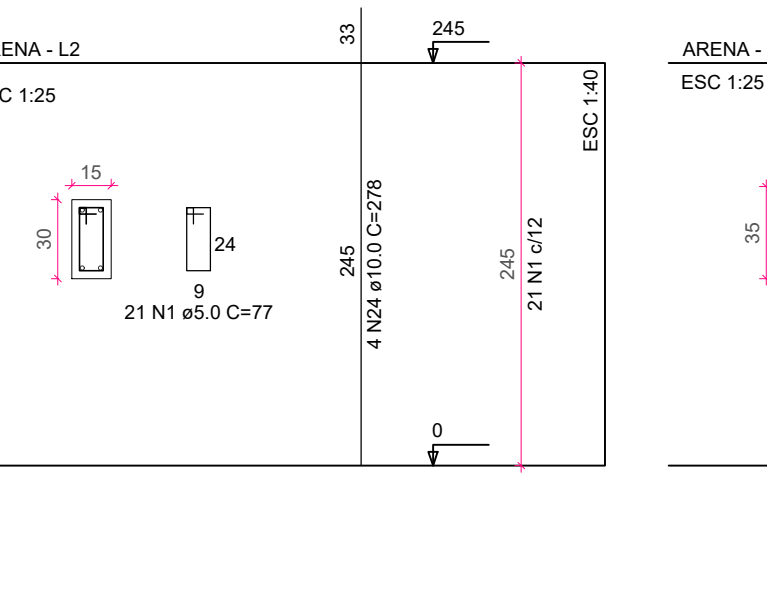
P10=P25



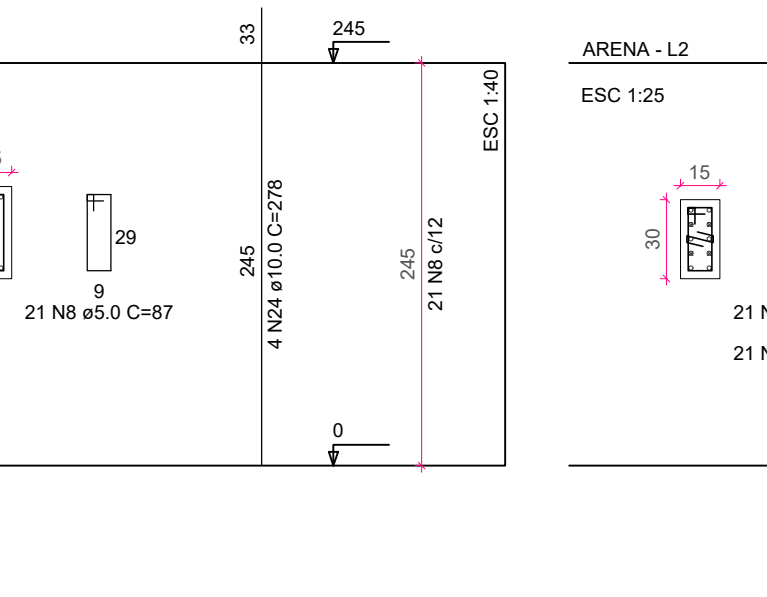
P18=P53=P65



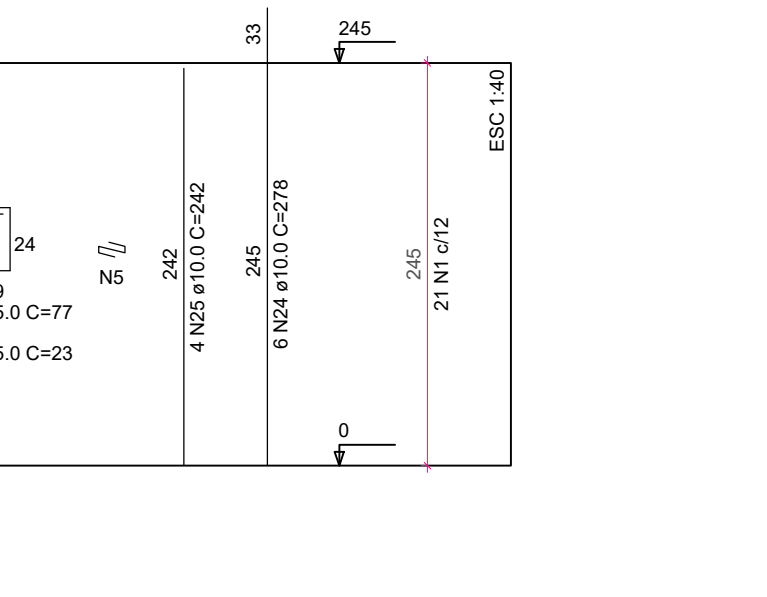
P19=P21=P36=P38=P54=P66=P68=P85



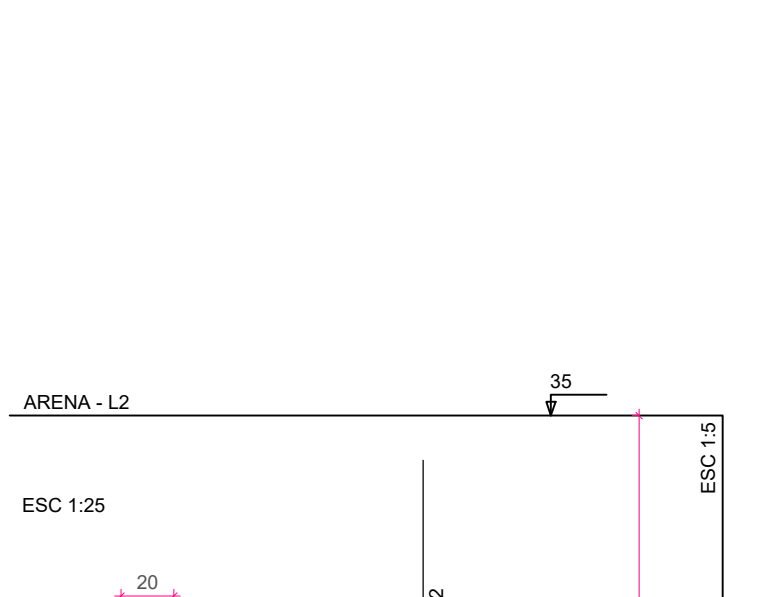
P20=P67



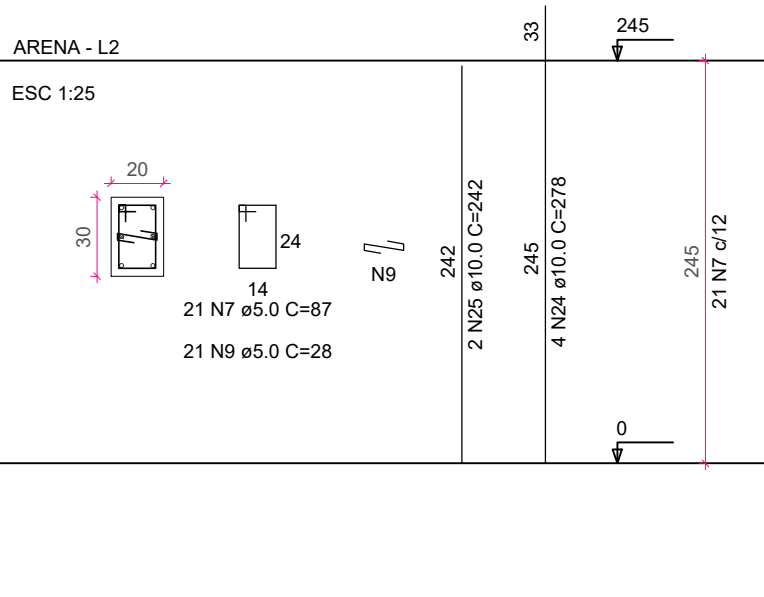
P24



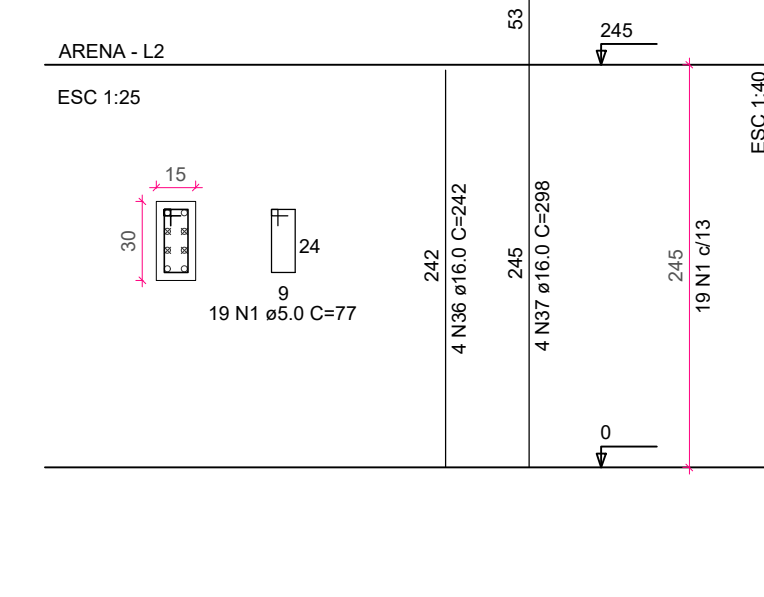
P26



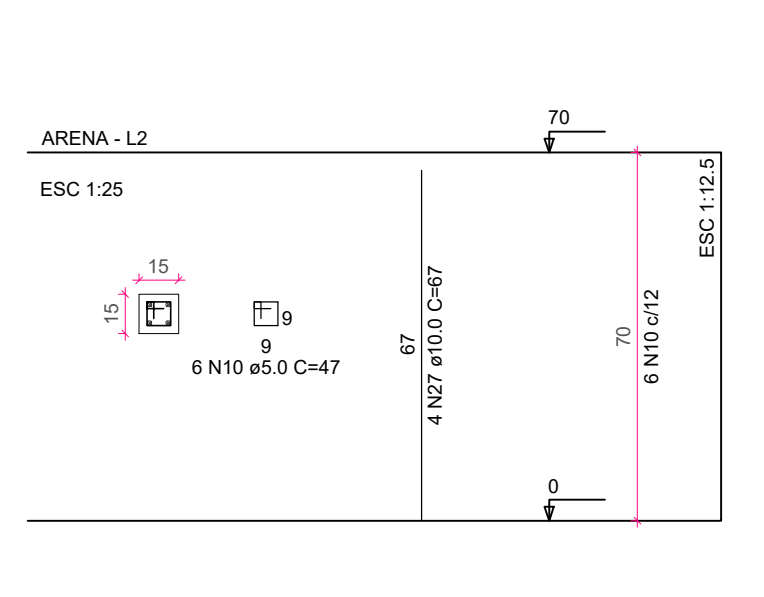
P35



P37



P39=P42=P45



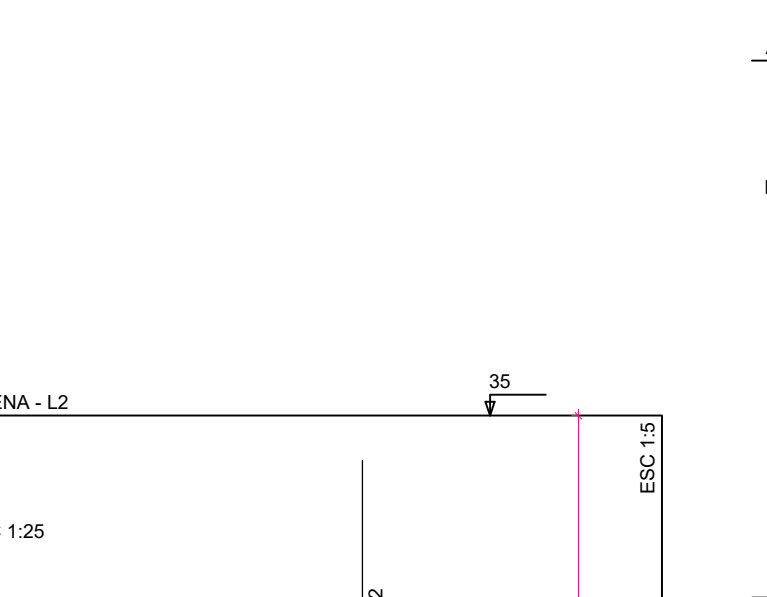
P41



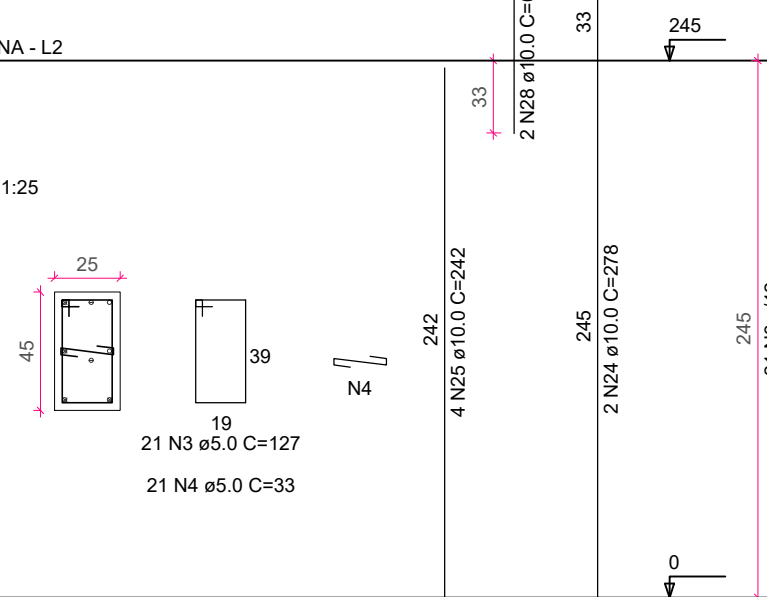
P44



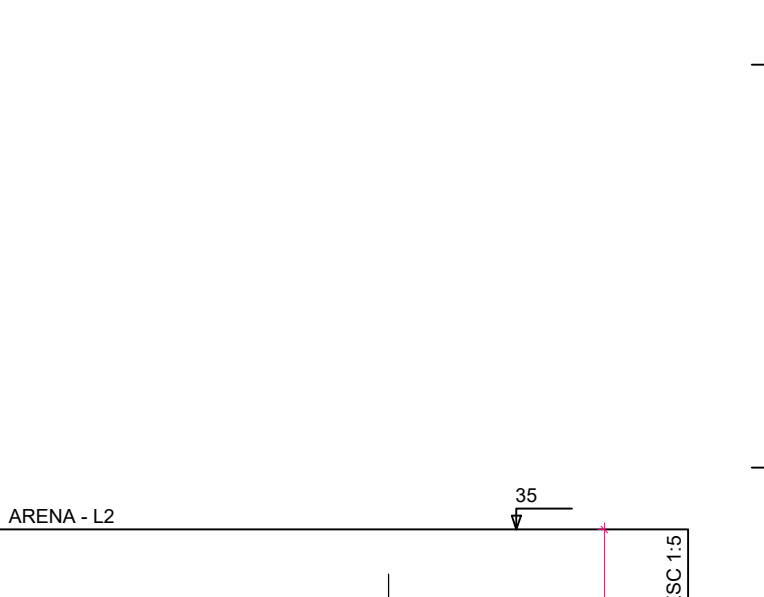
P47



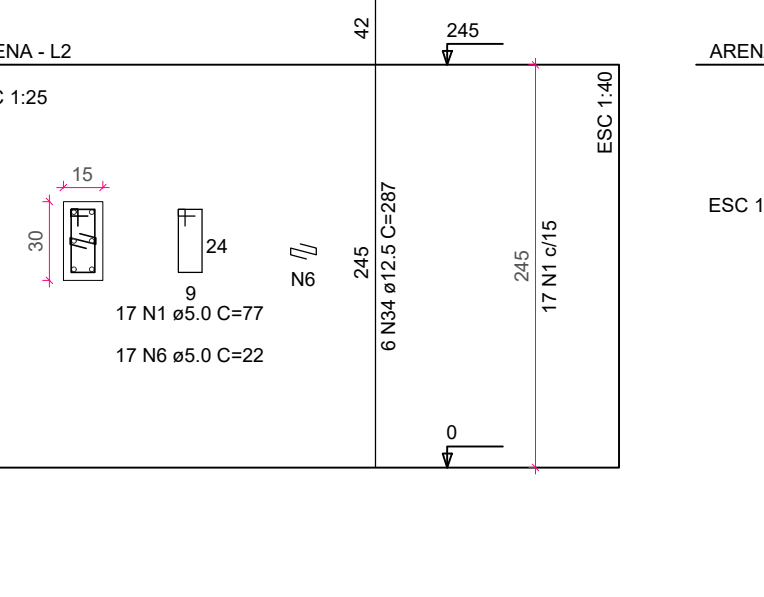
P55



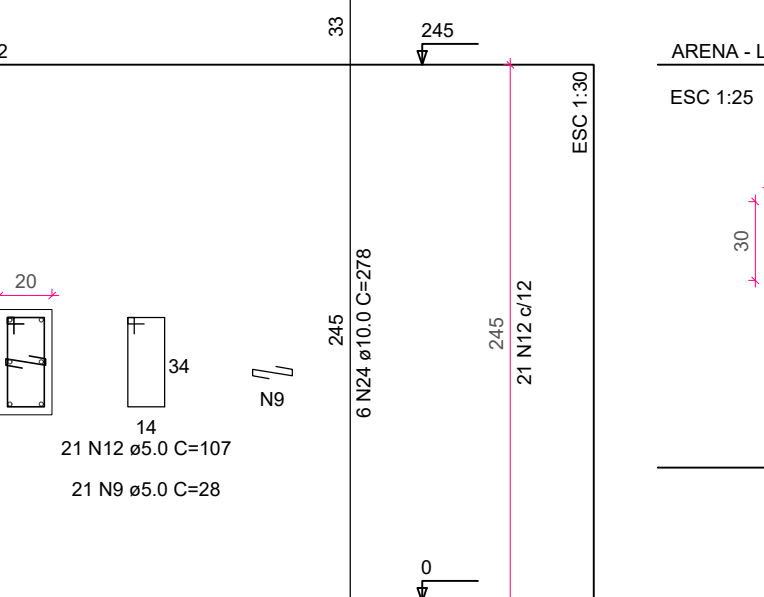
P59



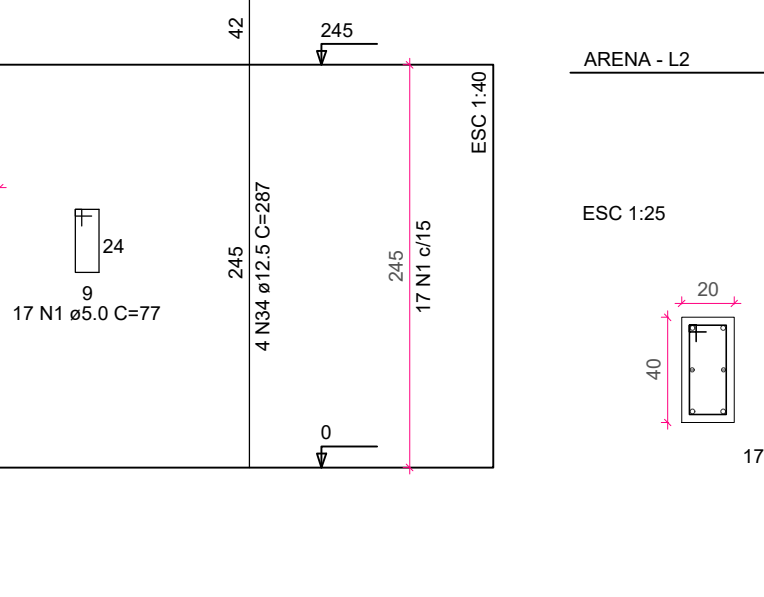
P61



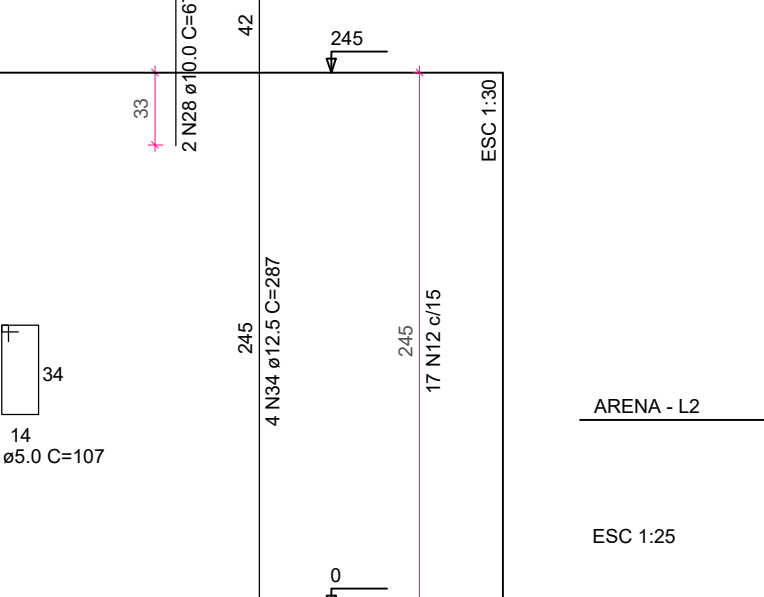
P62



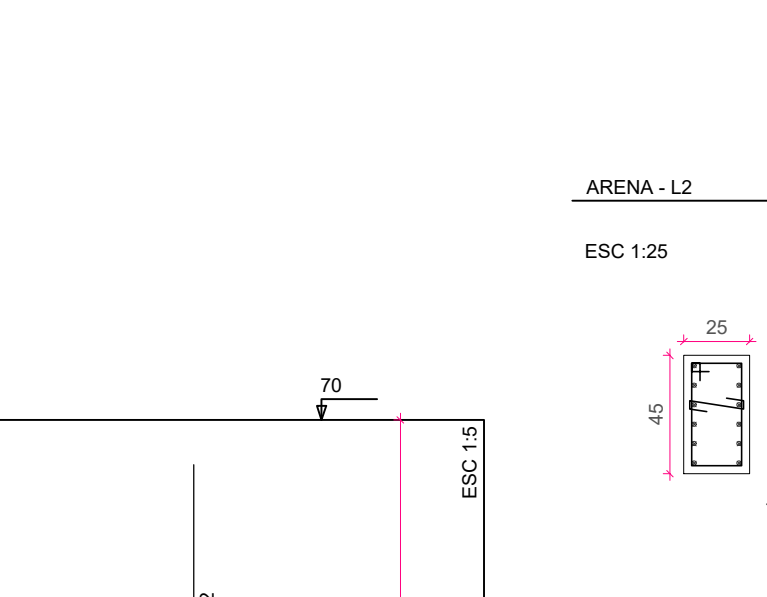
P63=P82



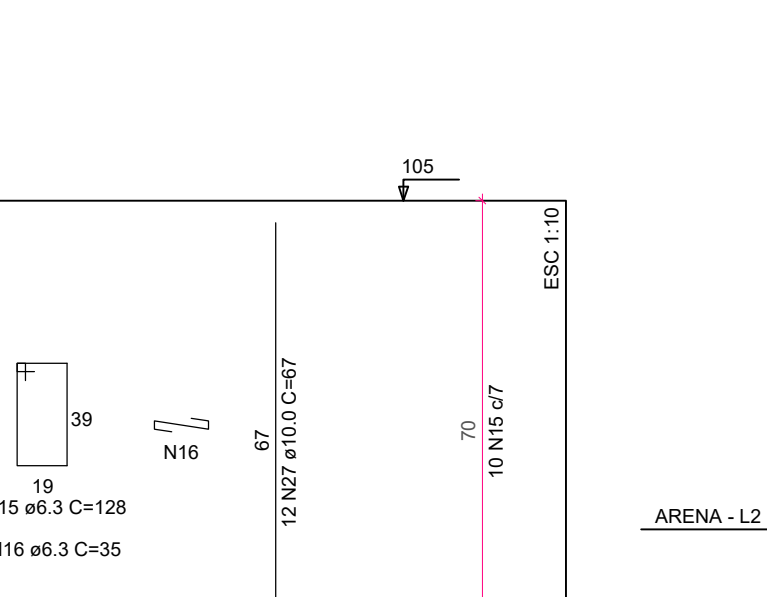
P84



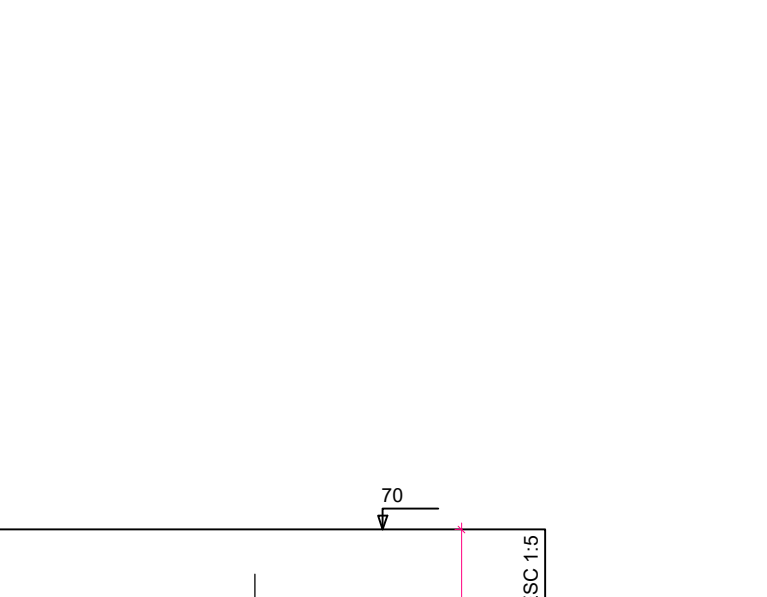
P87



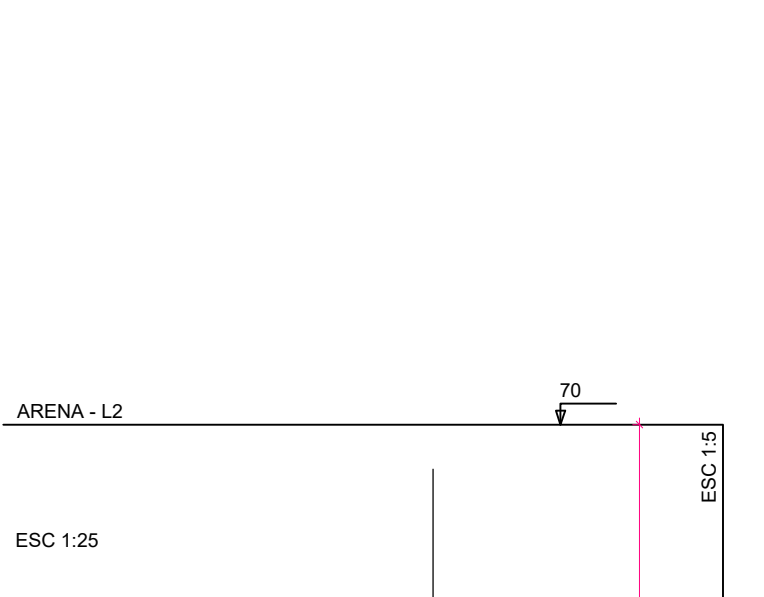
P88



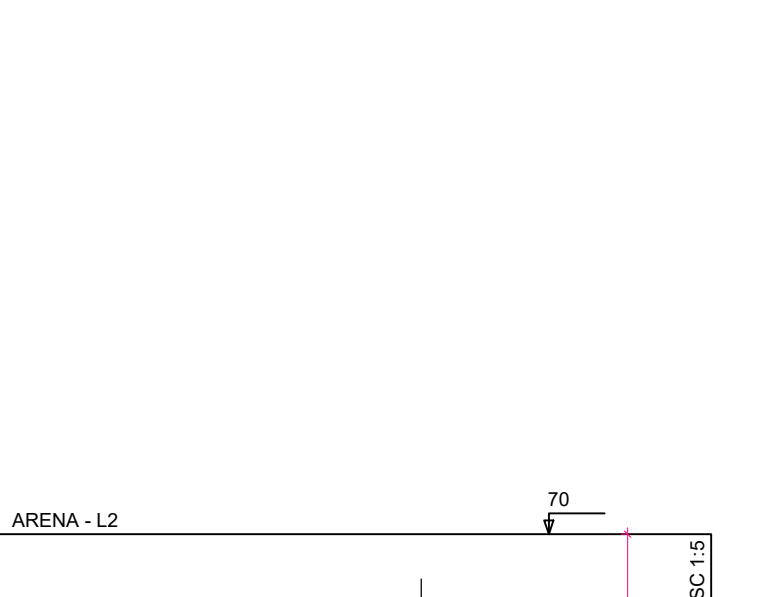
P91



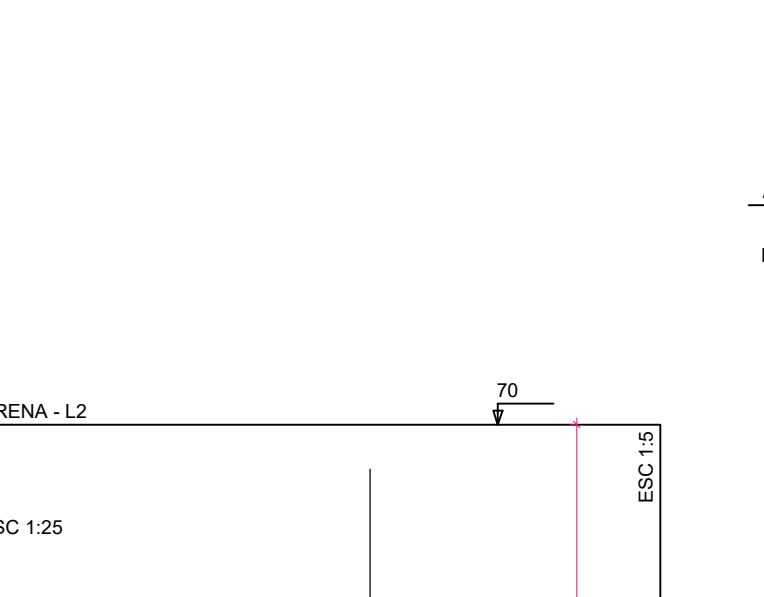
P92



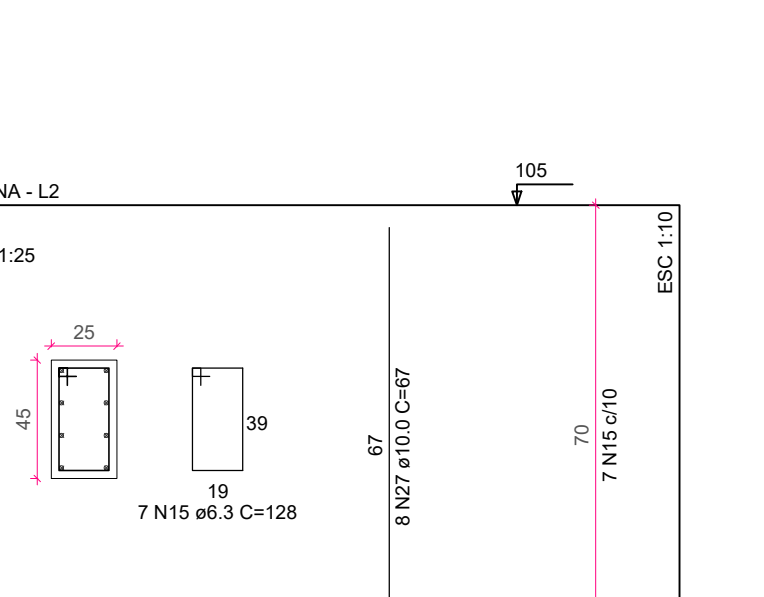
P93



P96



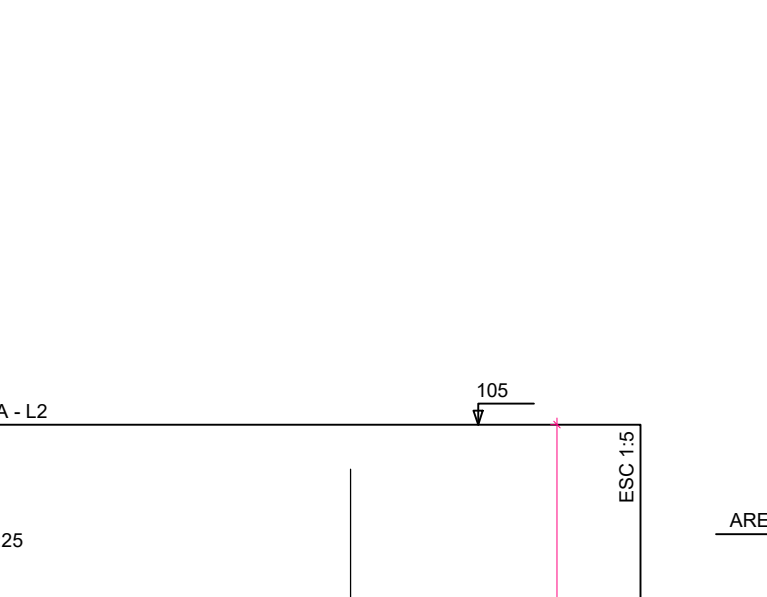
P97



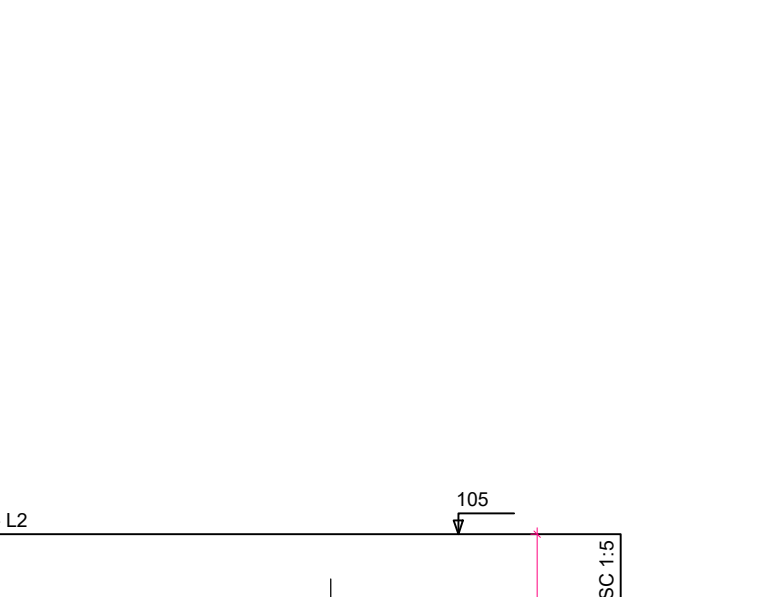
P98



P99



P100



RELAÇÃO DO AÇO

AÇO	N	DIAM	G	UNIT	C TOTAL
1	809	5.0	527	77	40579
2	809	5.0	19	23	418
3	809	5.0	89	127	11303
4	809	5.0	125	23	2837
5	809	5.0	125	23	2837
6	809	5.0	125	23	2837
7	809	5.0	125	23	2837
8	809	5.0	125	23	2837
9	809	5.0	125	23	2837
10	809	5.0	125	23	2837
11	809	5.0	125	23	2837
12	809	5.0	125	23	2837
13	809	5.0	125	23	2837
14	809	5.0	125	23	2837
15	809	5.0	125	23	2837
16	809	5.0	125	23	2837
17	809	5.0	125	23	2837
18	809	5.0	125	23	2837
19	809	5.0	125	23	2837
20	809	5.0	125	23	2837
21	809	5.0	125	23	2837
22	809	5.0	125	23	2837
23	809	5.0	125	23	2837
24	809	5.0	125	23	2837
25	809	5.0	125	23	2837
26	809	5.0	125	23	2837
27	809	5.0	125	23	2837
28	809	5.0	125	23	2837
29	809	5.0	125	23	2837
30	809	5.0	125	23	2837
31	809	5.0	125	23	2837
32	809	5.0	125	23	2837
33	809	5.0	125	23	2837
34	809	5.0	125	23	2837
35	809	5.0	125	23	2837
36	809	5.0	125	23	2837
37	809	5.0	125	23	2837
38	809	5.0	125	23	2837
39	809	5.0	125	23	2837
40	809	5.0	125	23	2837
41	809	5.0	125	23	2837
42	809	5.0	125	23	2837
43	809	5.0	125	23	2837
44	809	5.0	125	23	2837
45	809	5.0	125	23	2837
46	809	5.0	125	23	2837
47	809	5.0	125	23	2837
48	809	5.0	125	23	2837
49	809	5.0	125	23	2837
50	809	5.0	125	23	2837

RESUMO DO AÇO

AÇO	DIAM	C TOTAL	PESO=10% (kg)
CA80	6.3	125.2	33.7
CA80	8.0	30.5	17.2
CA80	10.0	500.2	302.9
CA80	12.5	90.7	85.3
CA80	16.0	40.9	71.1
CA80	5.0	781.8	132.4
PESO TOTAL		578.4	
CA80		124.4	

Vol. de concreto (m³) (C-20) = 5.99 m³
Vol. de concreto (m³) (C-25) = 1.53 m³
Área de forma (m²) = 192.23 m²

CARIMBO

PREFEITURA MUNICIPAL DE ALTA FLORESTA
DIREÇÃO DE CIDADE
Em 12 de Maio de 2022
APROVADO O PRESENTE PROJETO

Declaro que a aprovação do projeto
não implica no reconhecimento por
parte da Prefeitura do direito de
propriedade do terreno.

Visto _____

PROJETO ESTRUTURAL

OBRA: CONSTRUÇÃO E URBANIZAÇÃO DA PRAÇA DA JUVENTUDE

PROPRIETÁRIO: PREFEITURA MUNICIPAL DE ALTA FLORESTA
CPF/CNPJ: 15.023.906/0001-07

ENDEREÇO: AV. AMAZONAS, Nº 1097, SETOR NORTE 3 BAIRRO CIDADE ALTA
LOTE LP NORTE 3

AUTOR DO PROJETO: CLEIDIANE LUQUI FERREIRA
CAU - A72597-8

ESCALA: INDICADA
DATA: MAIO/2022
REVISÃO: REV. 01

ASSUNTO: PILARES
COMPLEXO TEATRO/QUADRA

FOLHA Nº: 18
/27

ESTATÍSTICAS		COEF. APROVEIT.	COORDENADAS GEOGRÁFICAS
ÁREAS (m²)	% OCUPAÇÃO		
ÁREA DO TERRENO: 11.801,18m²	TERRENO	0,41	Lat. -9°51'08.4"
ÁREA CONSTRUIDA: 8.940,75m²	DEMAIS PAV.		
ÁREA COBERTA: 1.460,33m²			
6.590,00m²		350,75m²	Lon. -50°04'12.8"