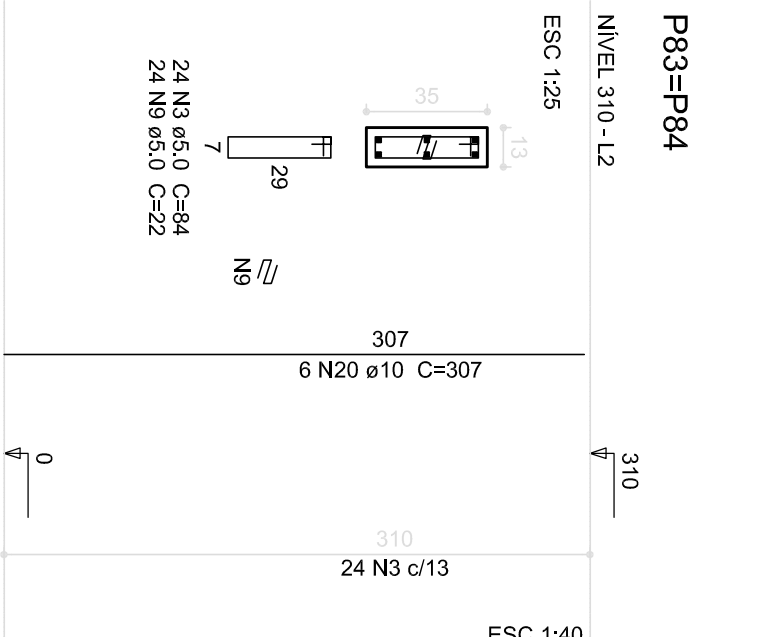
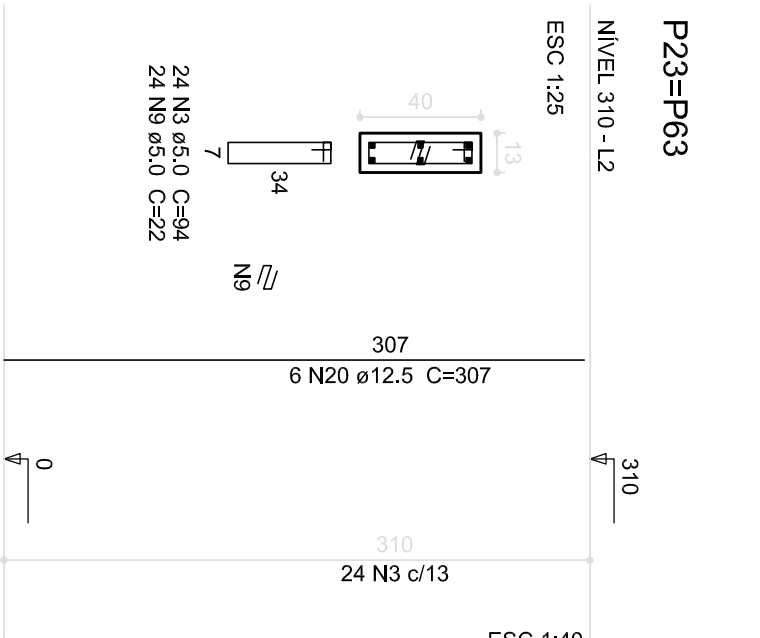
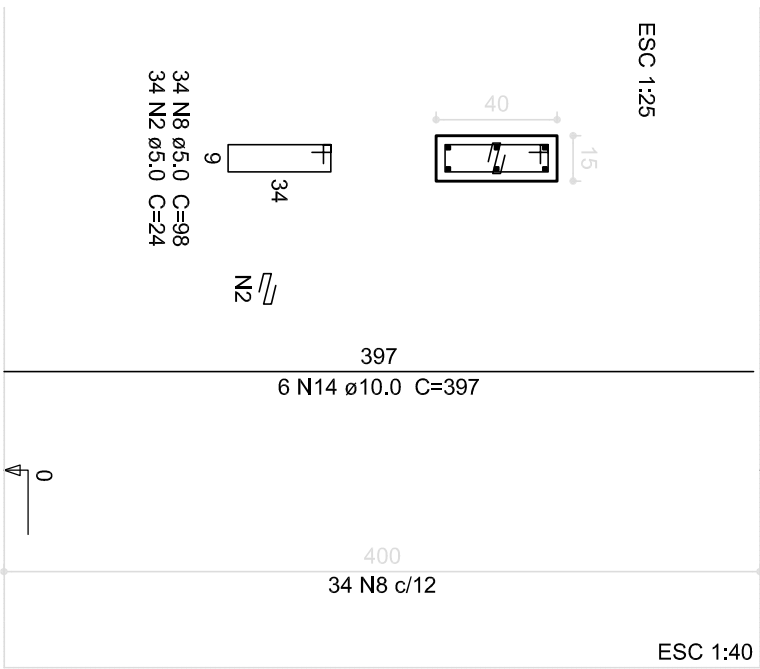
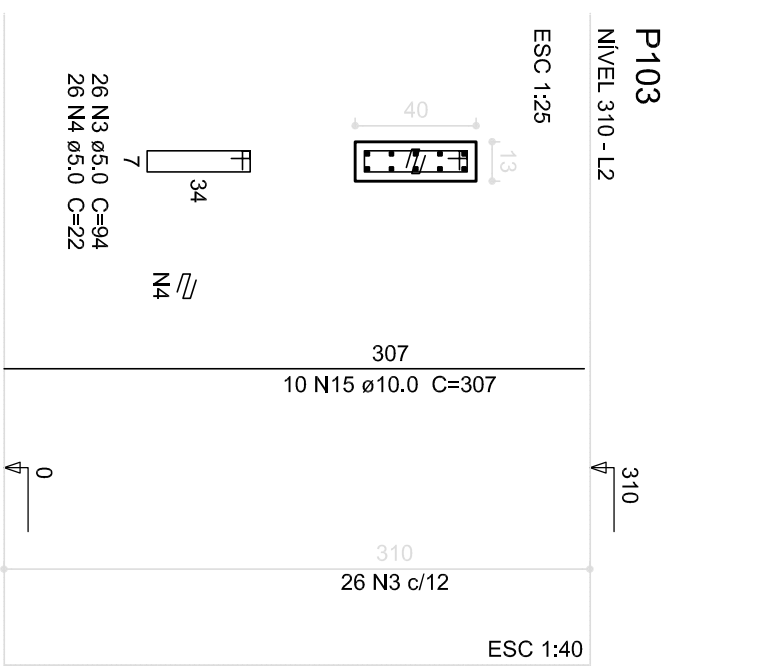
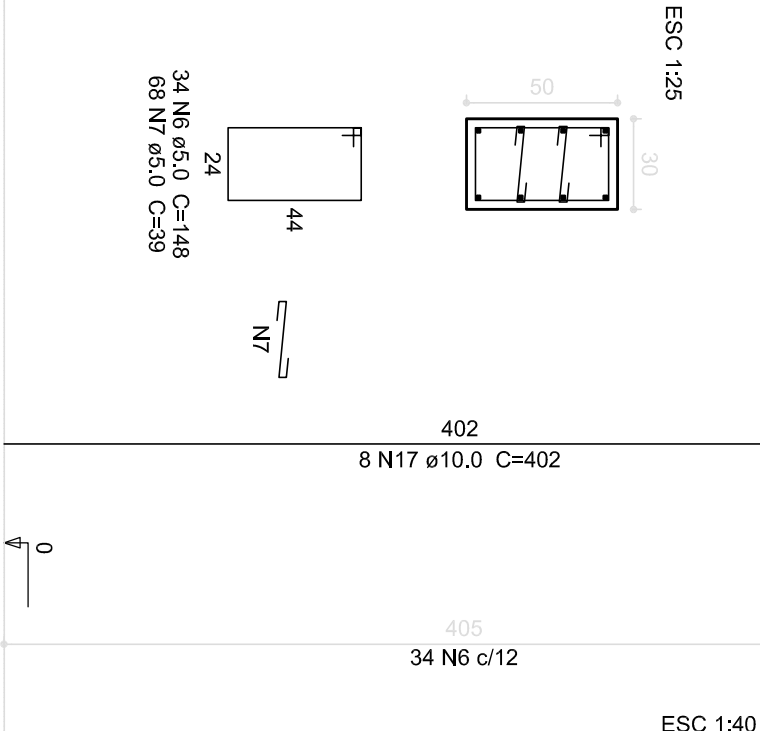
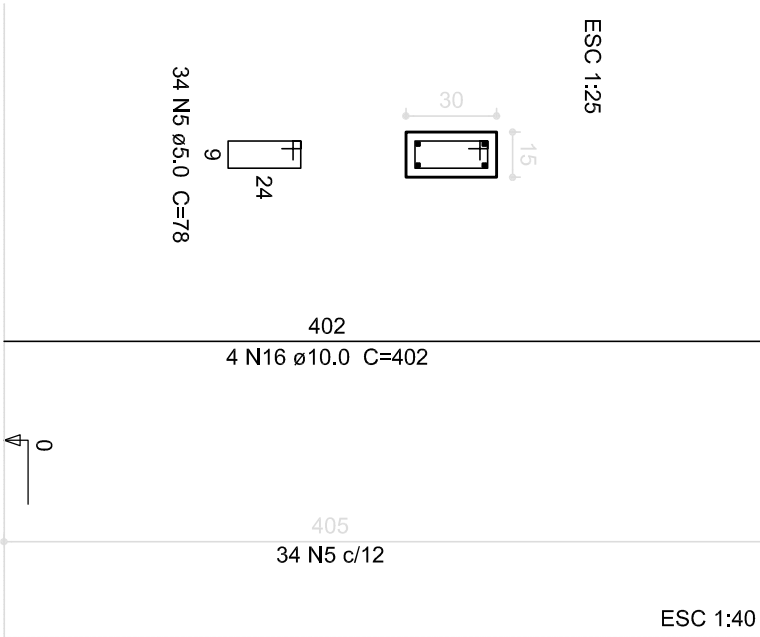
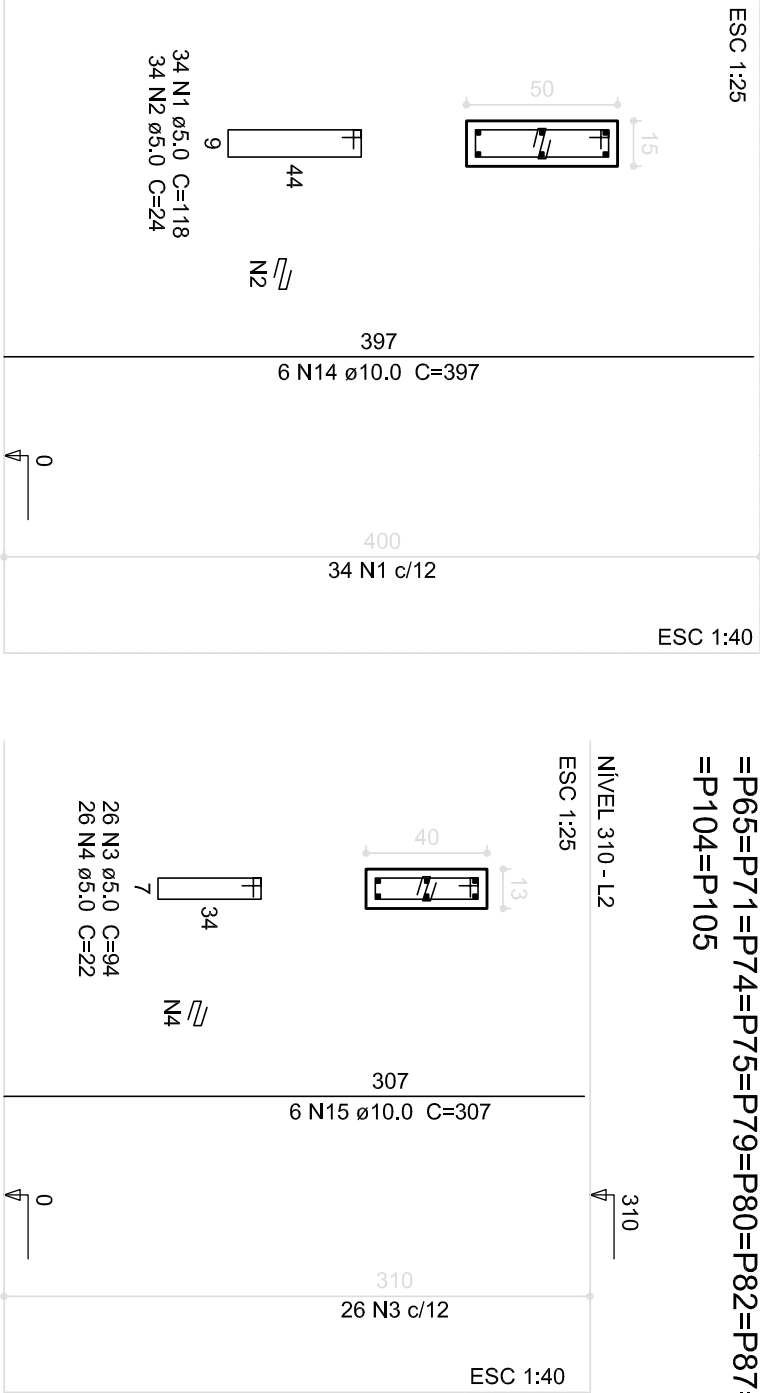
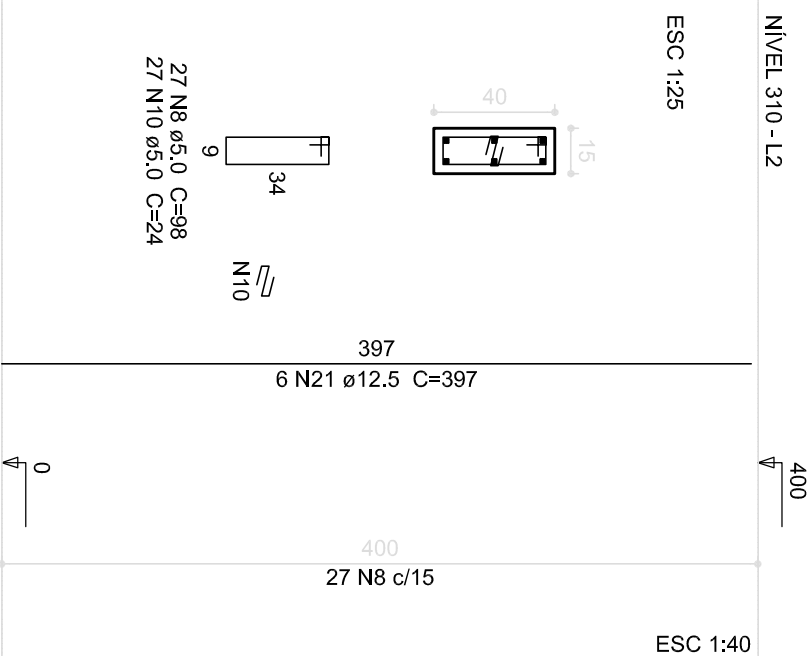


P1=P2=P3=P4=P5=P6=P7=P8=P41=P42=P43=P44
=P45=P46=P47=P48=P49=P50=P51=P52=P53
=P54=P55=P56=P107=P108=P109=P110=P111
=P112=P113=P114

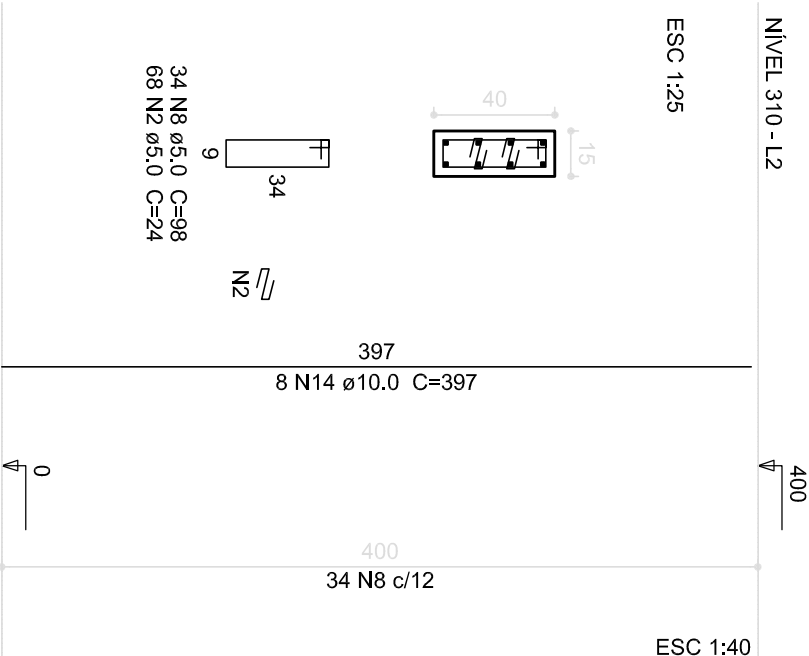
P10=P11=P14=P15=P18=P19=P20=P21=P22=P26
=P27=P28=P30=P31=P34=P35=P38=P39=P64
=P65=P71=P74=P75=P79=80=P82=P87=88
=P104=P105



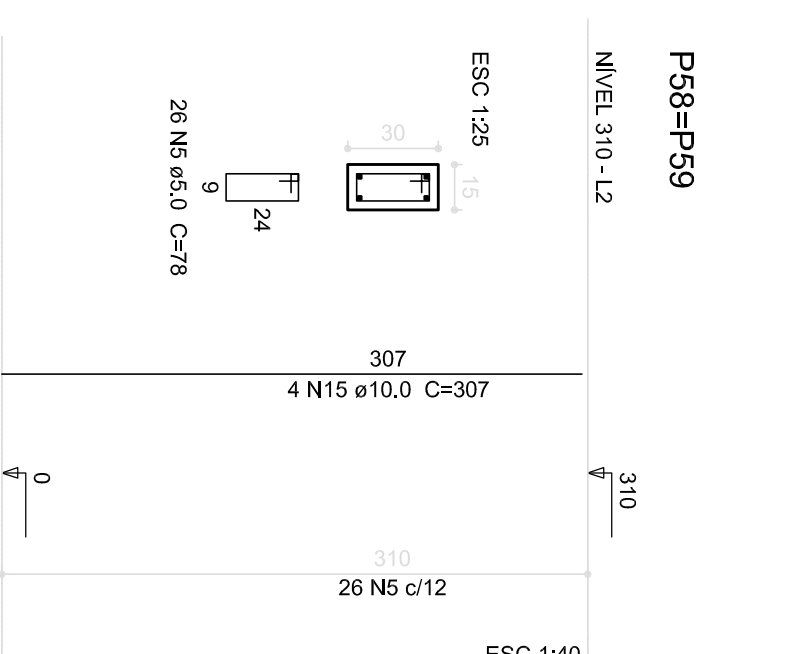
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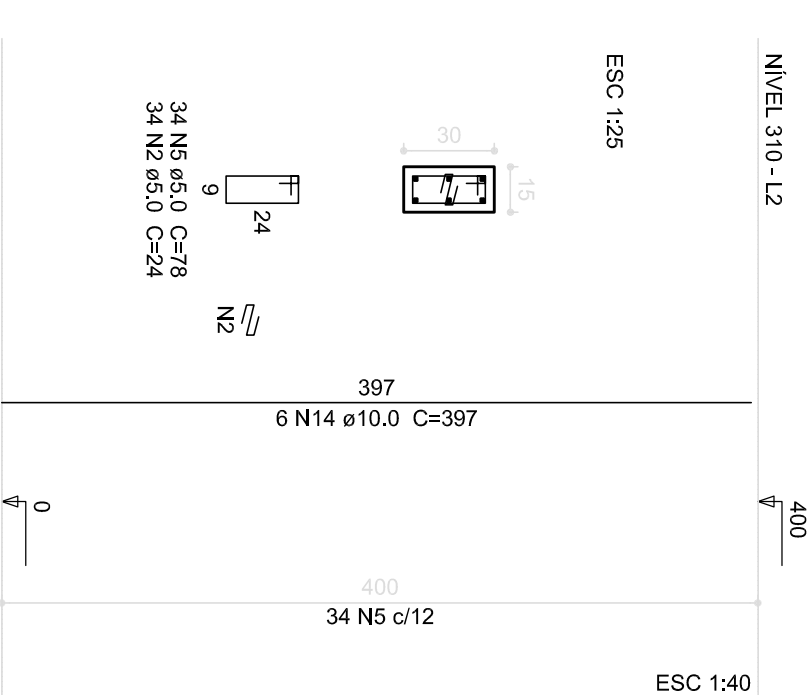
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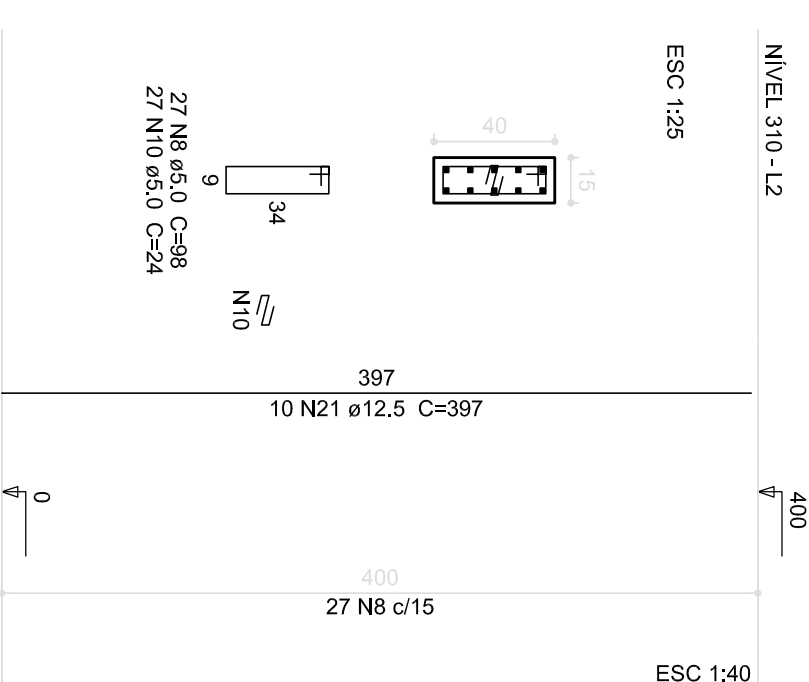
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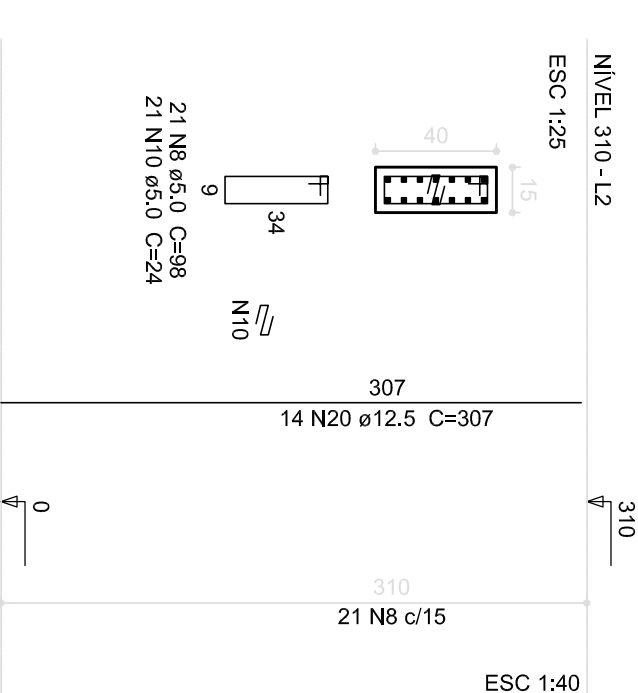
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P62=P97



P67

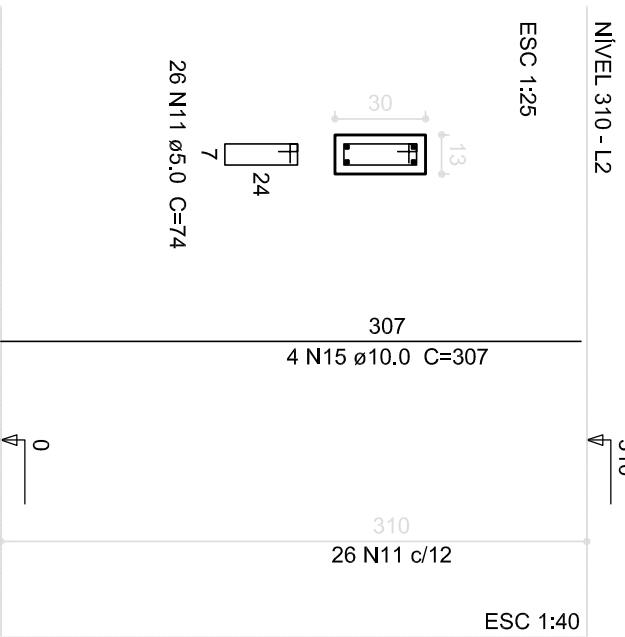


P67

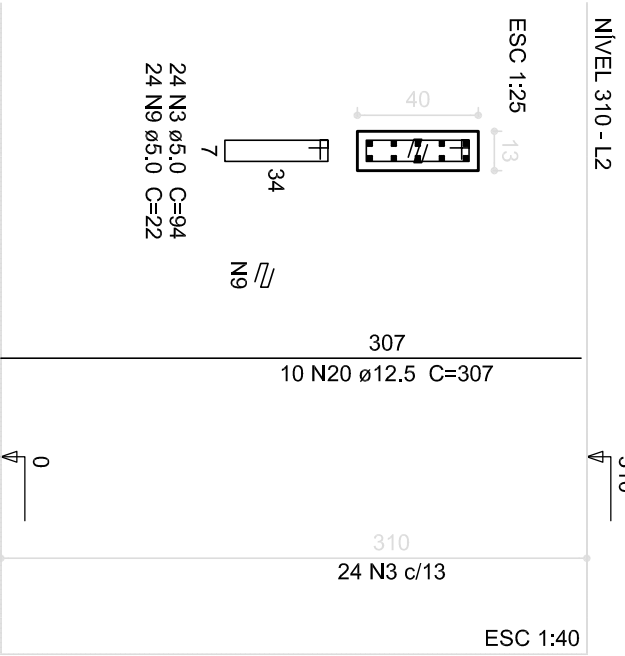
Resumo do aço			
ACO	DIA	C.TOTAL	PESO
(mm)	(m)	(kg)	
CA50	10.0	1880.1	1160.0
CA60	12.5	627.4	604.1
CA60	5.0	4157.4	640.2
PESO TOTAL			(kg)
CA50	1764.1		
CA60	640.2		

Volume de concreto (C-25) = 2570 m³
Área de forma = 468.3 m²

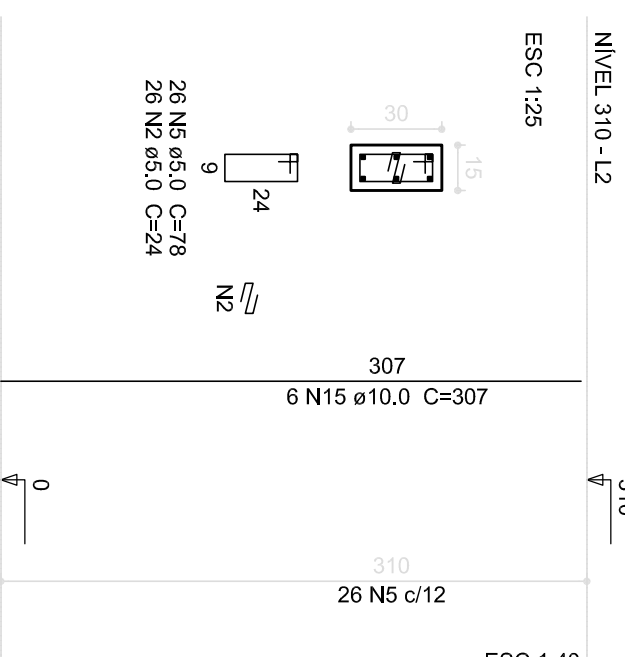
P69=P77=P81=P90=P92=P93=P94=P100



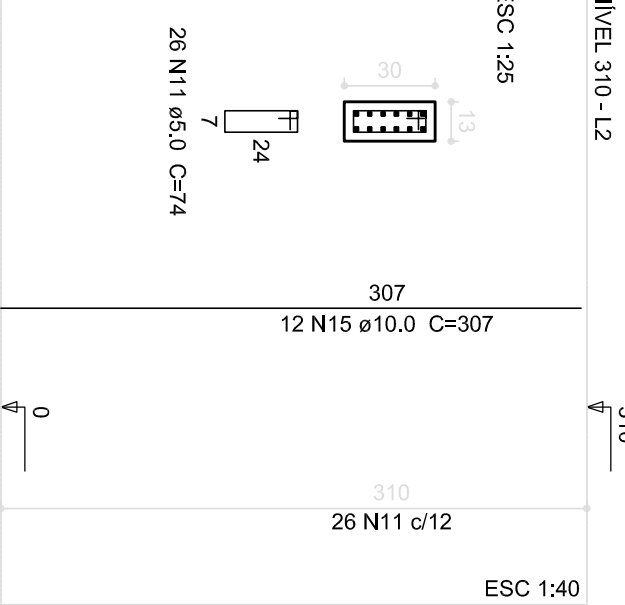
P73



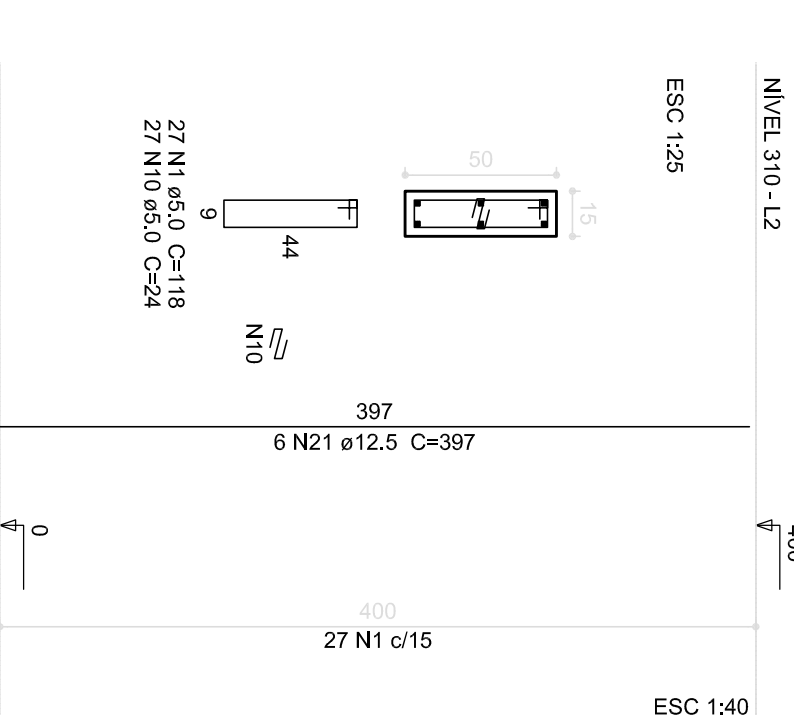
P85



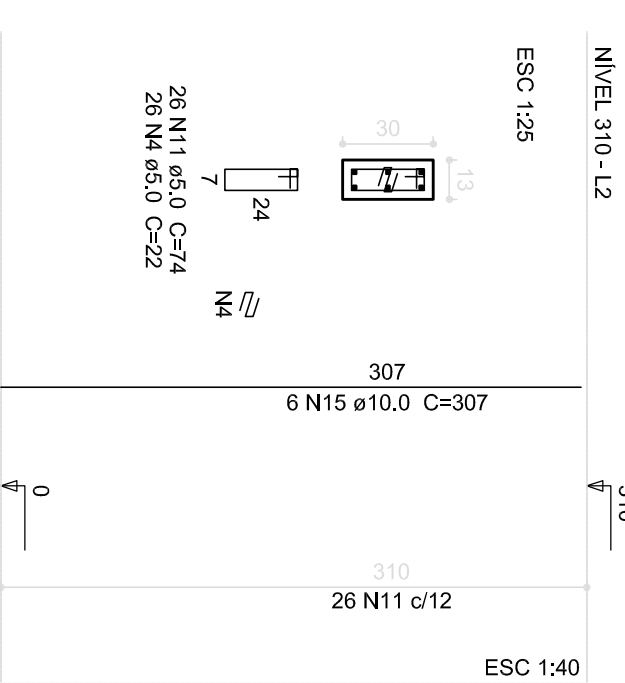
P86



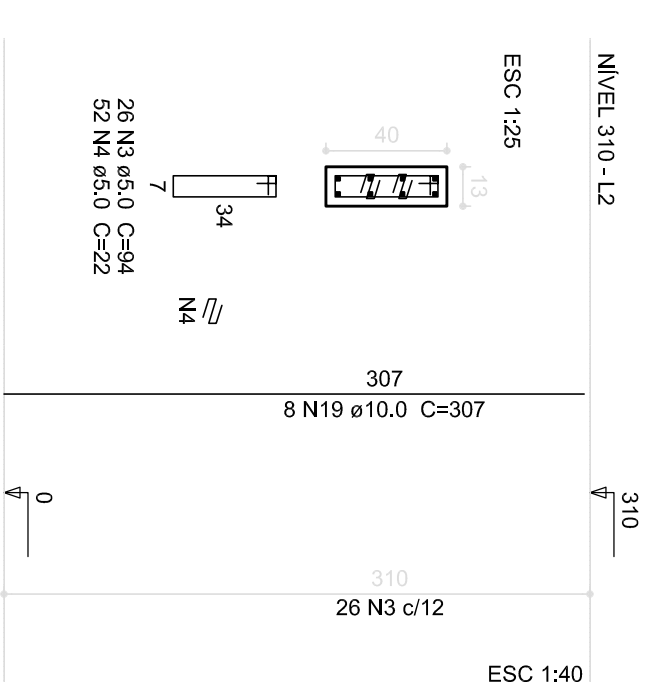
P9=P16=P17=P40=P57=P66=P68=P76=P89=P106



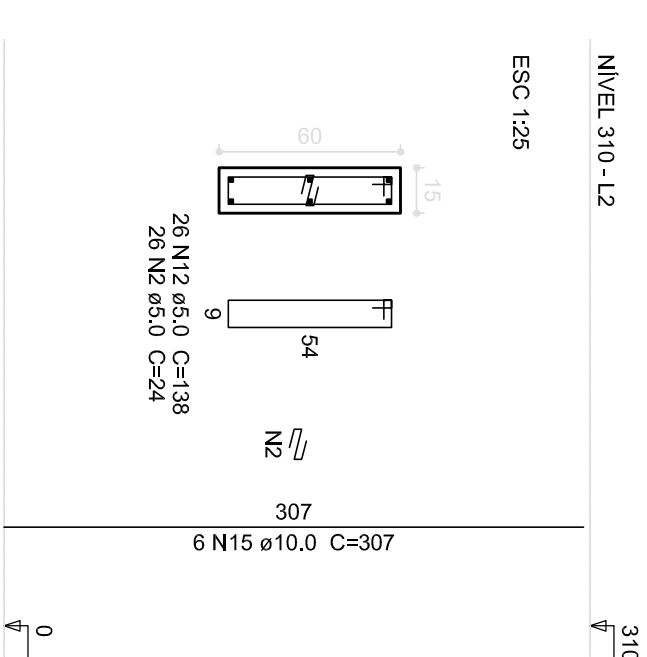
P91=P99



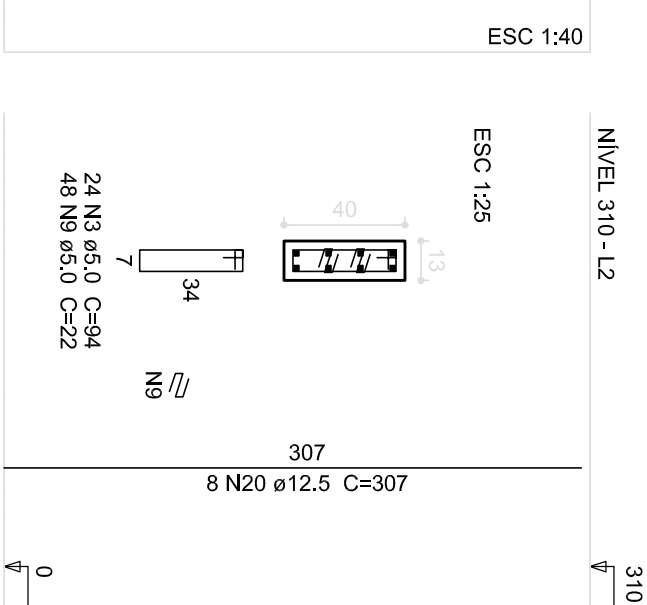
P98



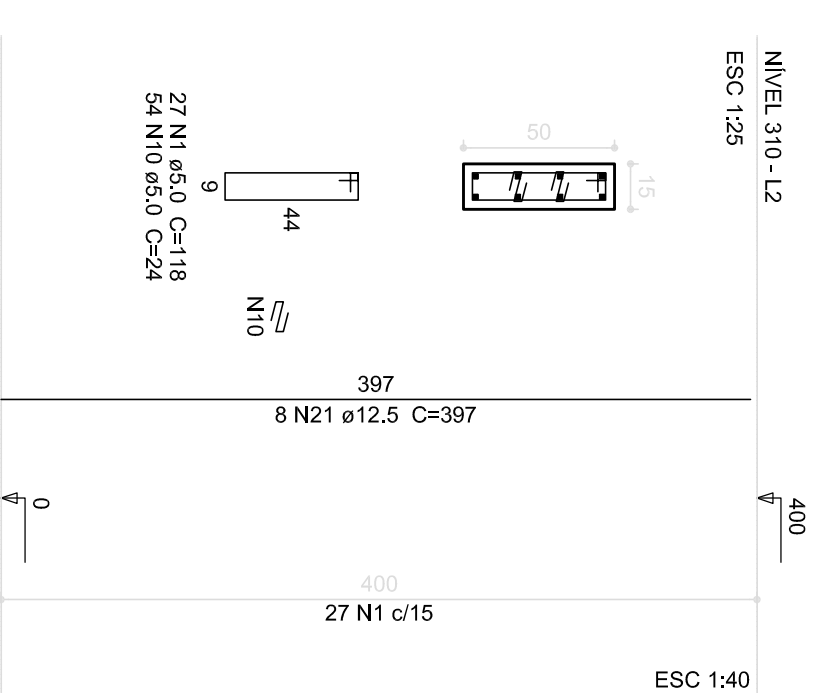
P70



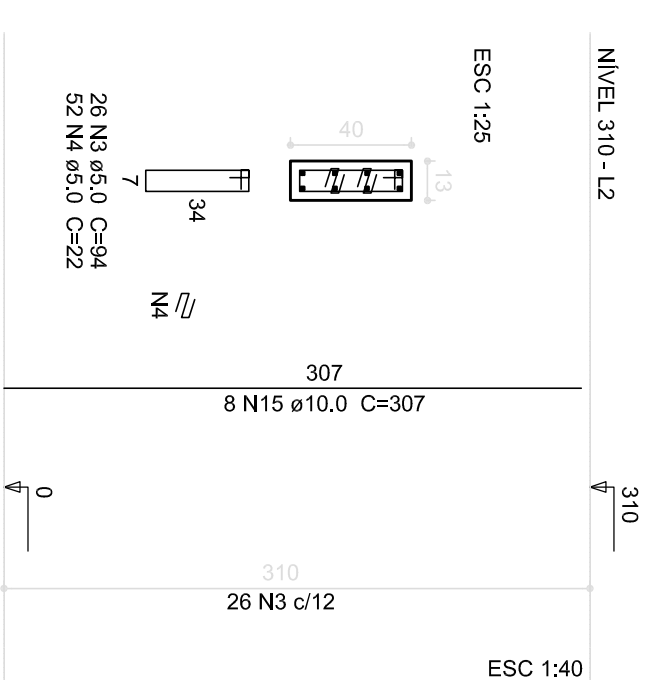
P72



P24=P25=P32=P78



P29



1 PILARES
ESCALA: INDICADA

FNDE
Fundação Nacional
de Desenvolvimento
da Educação

Ministério da
Educação

PROJETO PADRÃO - FNDE

PROPRIETÁRIO :

ENDEREÇO:

MUNICÍPIO – UF:

PROPRIETÁRIO

RESP. TÉCNICO

AUTOR DO PROJETO

D/LFO

CREA

CREA

RA

CREA

OBSERVAÇÕES:

PROGRAMA PROINFÂNCIA - PROJETO TIPO 1
PROJETO DE ESTRUTURA

COORDENADOR
CGEST - Coordenação
Geral de Infraestrutura
Educativa
FORMA E ARMAÇÃO

REVISÃO
R.01
R.02

INDICAÇÃO
JANEIRO/2017

PRONCIA
11/19