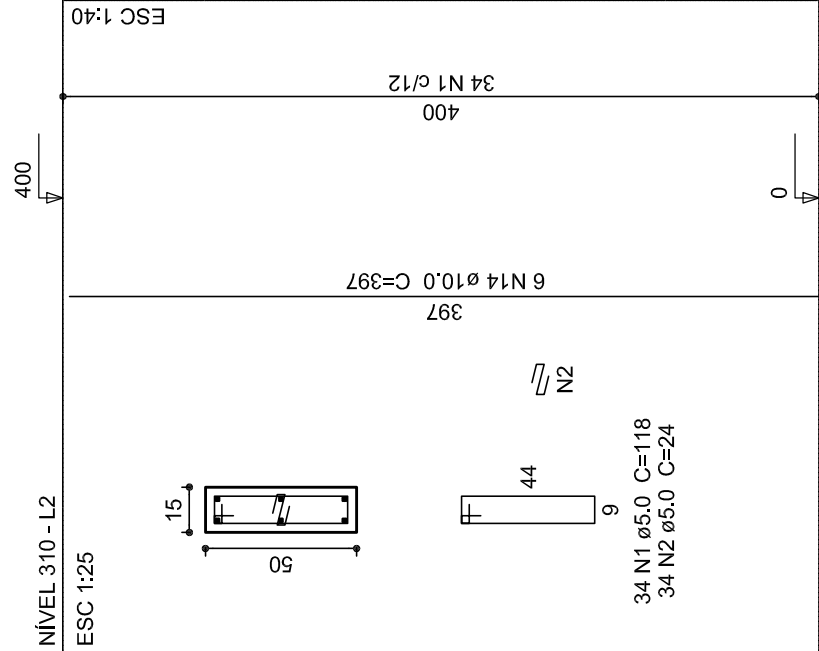
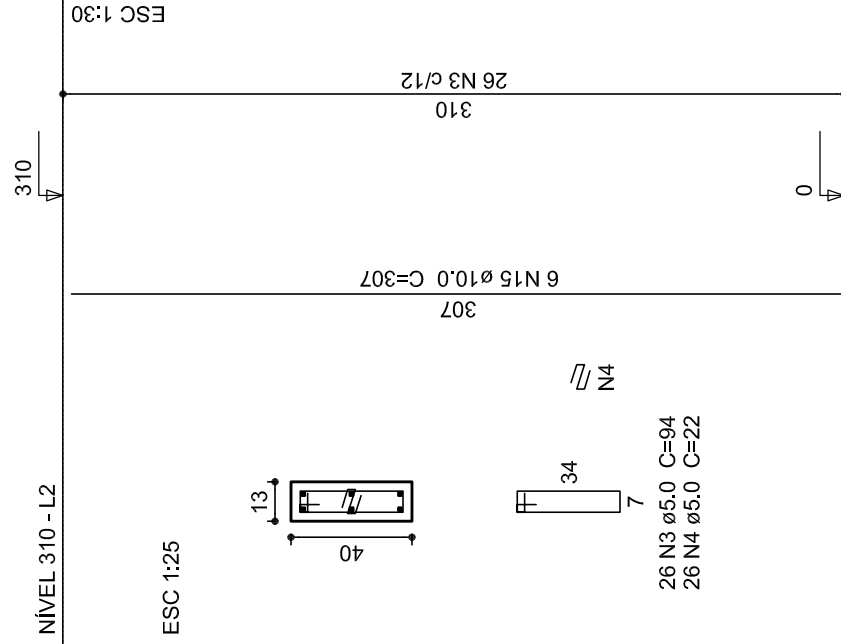


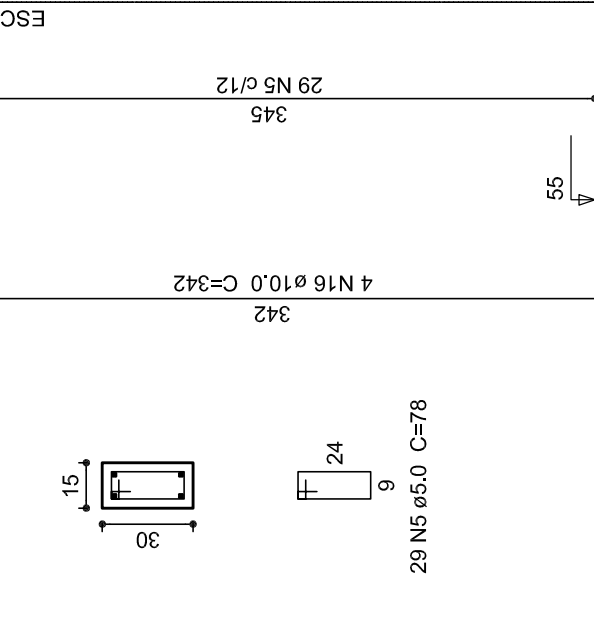
P1=P2=P3=P4=P5=P6=P7=P8=P41=P42=P43=P44
=P45=P46=P47=P48=P49=P50=P51=P52=P53
=P54=P55=P56=P107=P108=P109=P110=P111
=P112=P113=P114



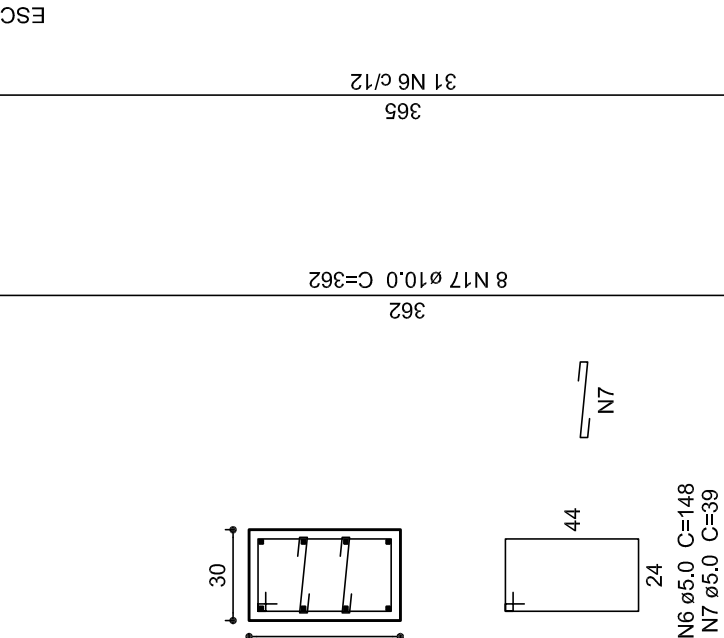
P10=P11=P14=P15=P18=P19=P20=P21=P22=P26101
=P27=P28=P30=P31=P34=P35=P38=P39=P64
=P65=P71=P74=P75=P78=P80=P82=P87=P88
=P104=P105



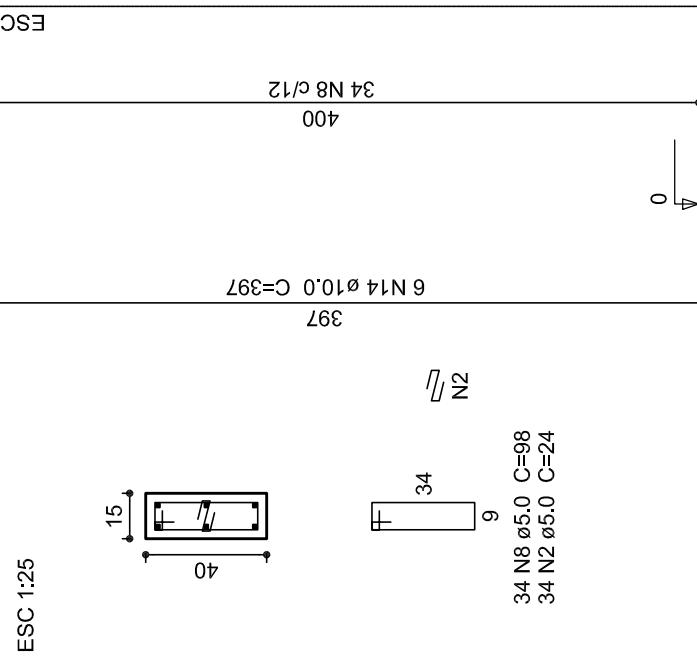
P102



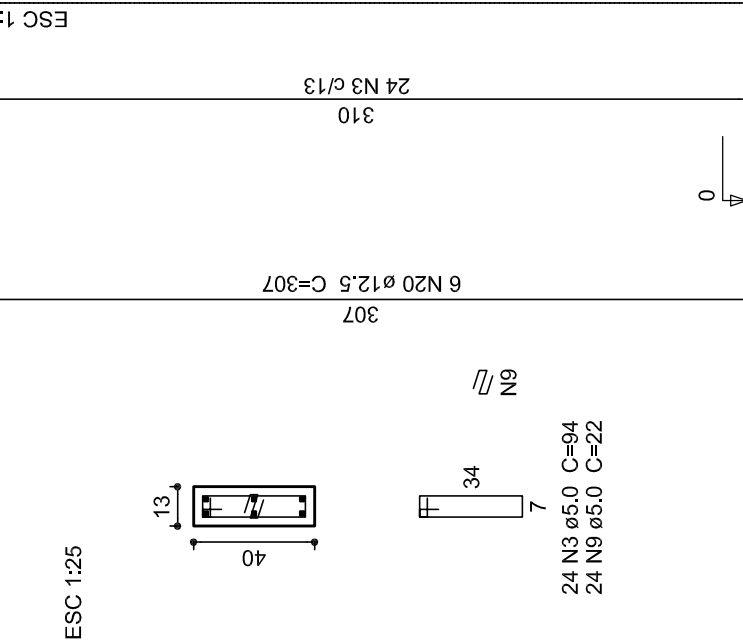
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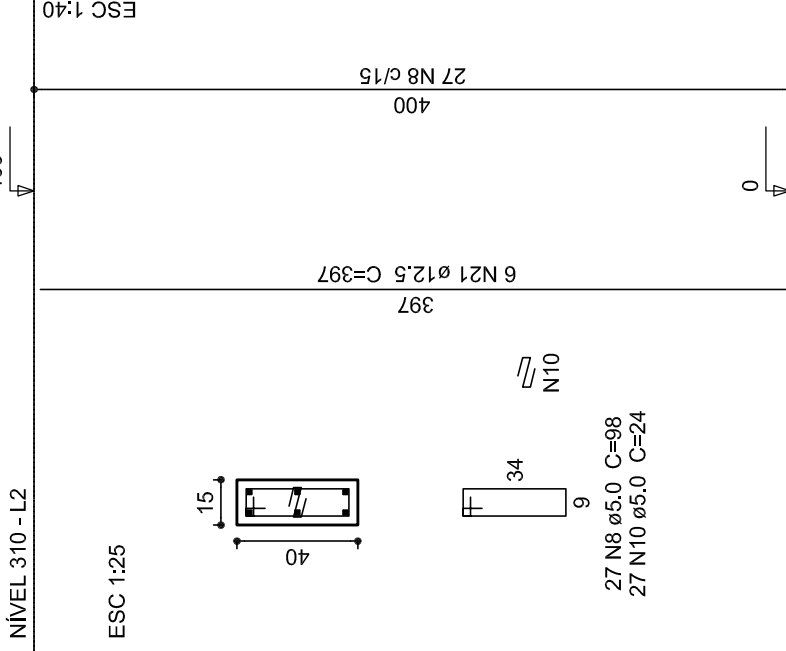
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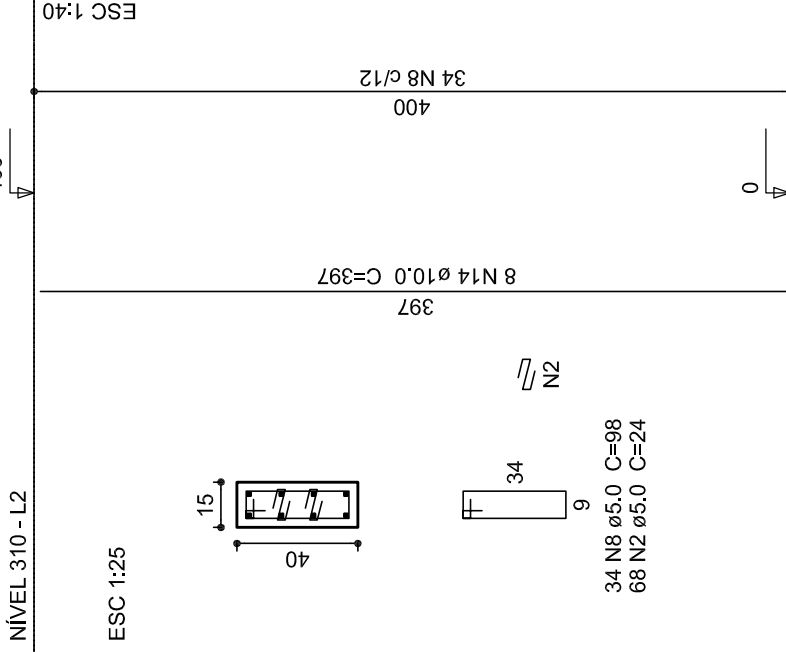
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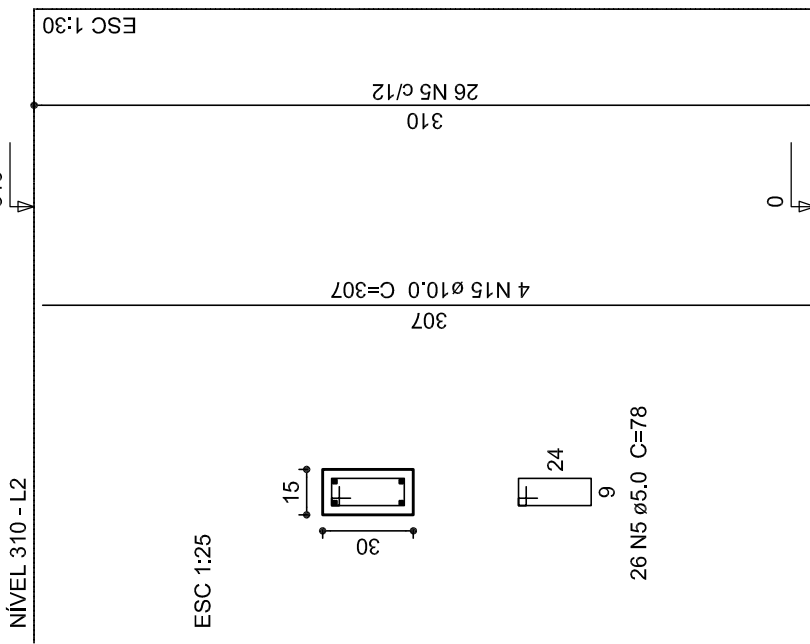
P33=P36



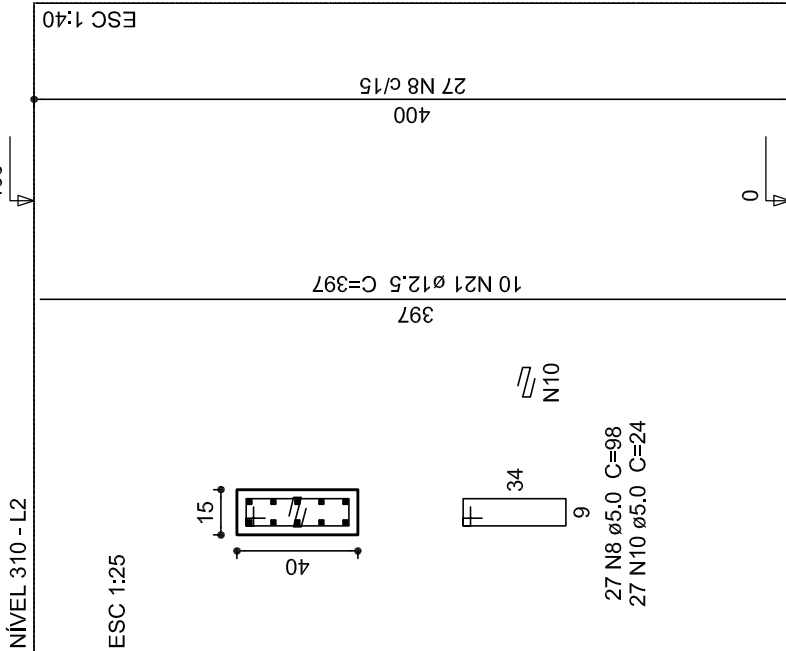
P37=P60



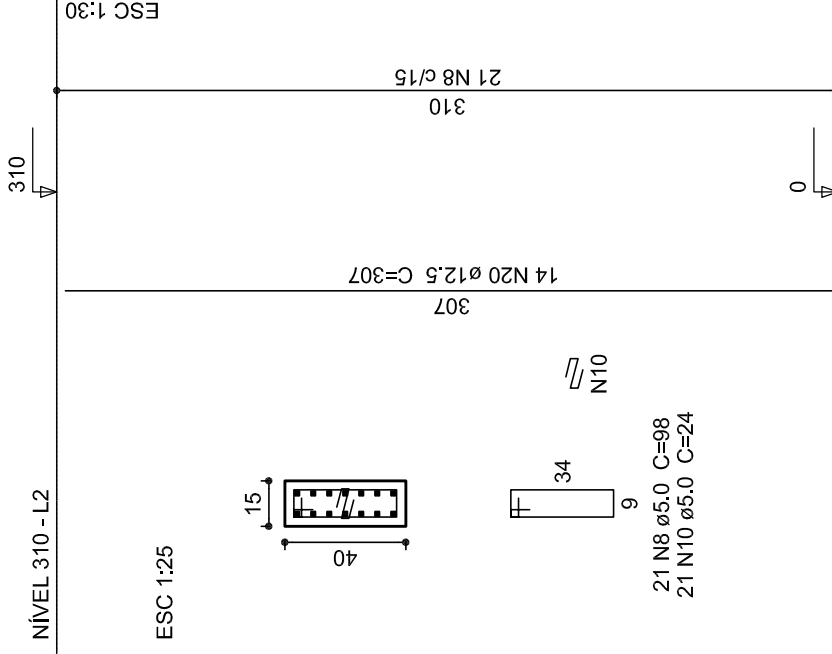
P58=P59



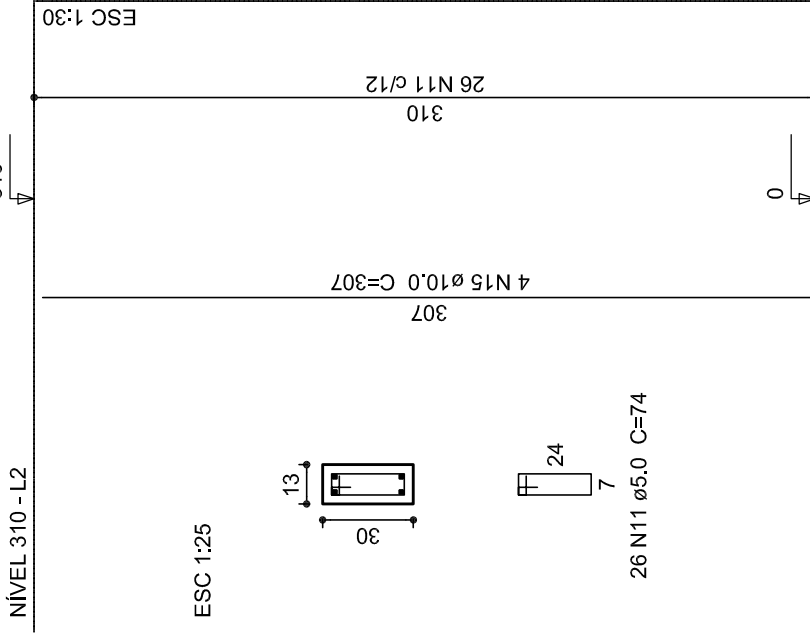
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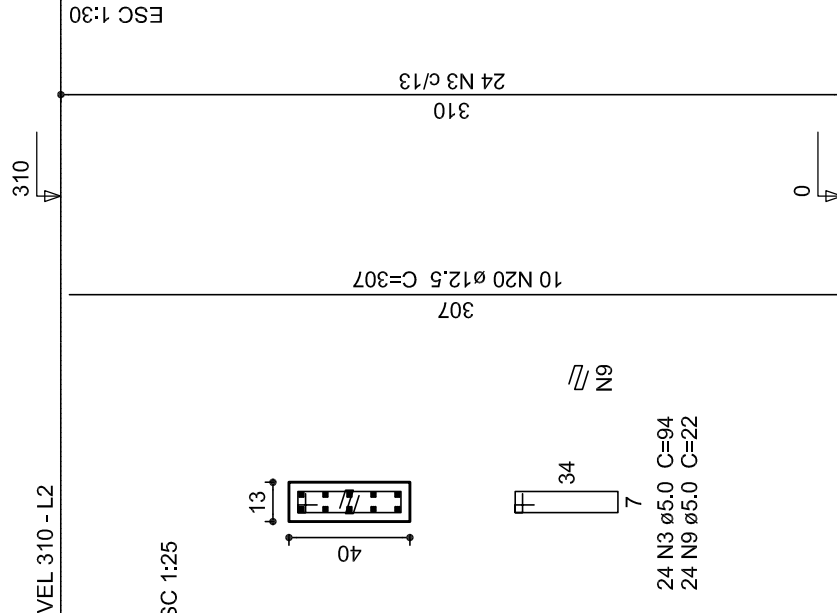
P67



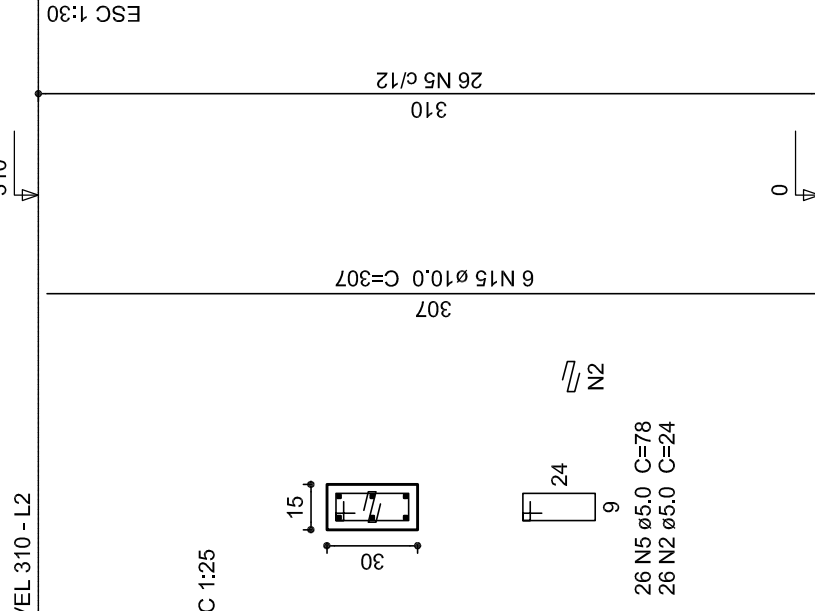
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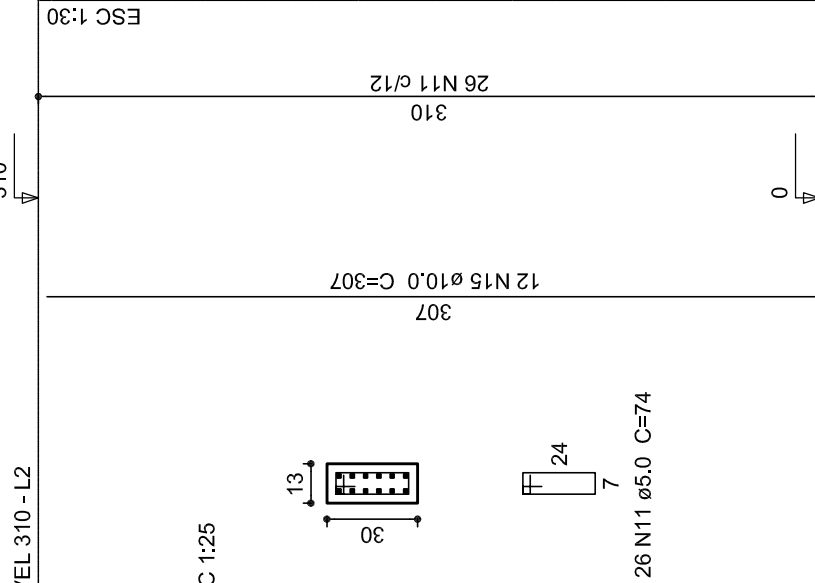
P73



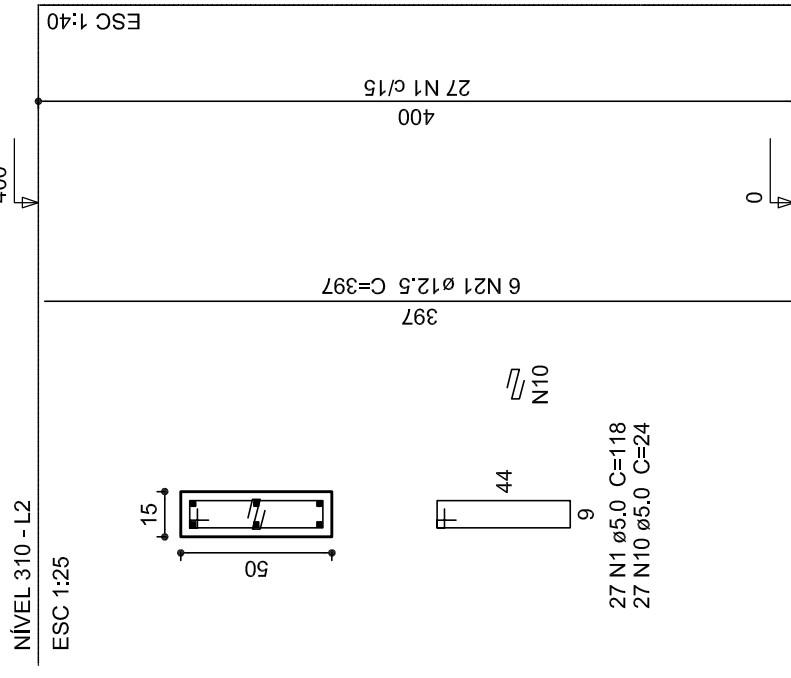
P85



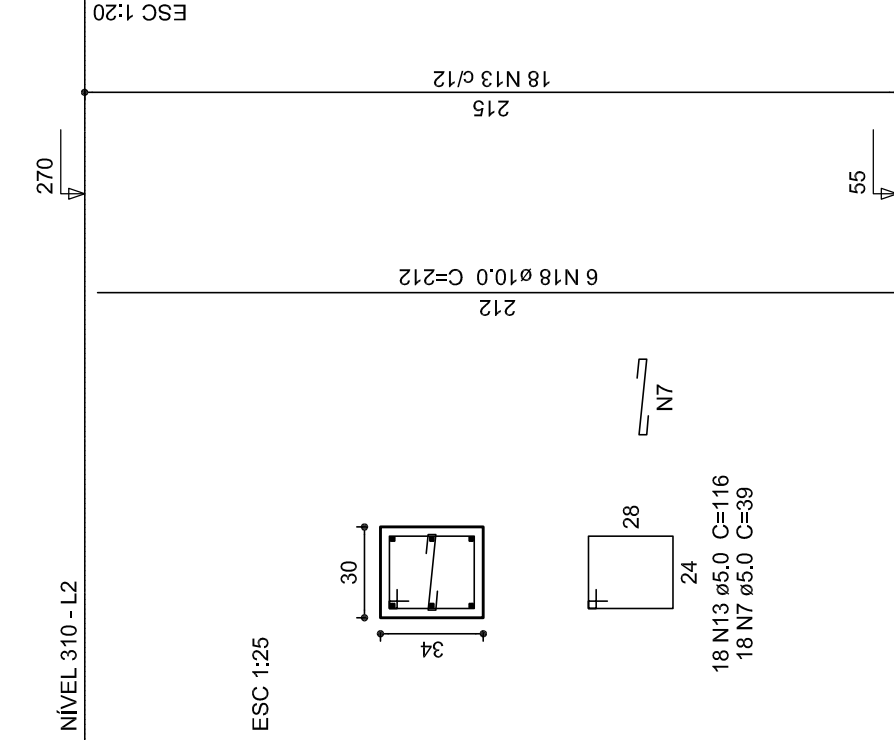
P86



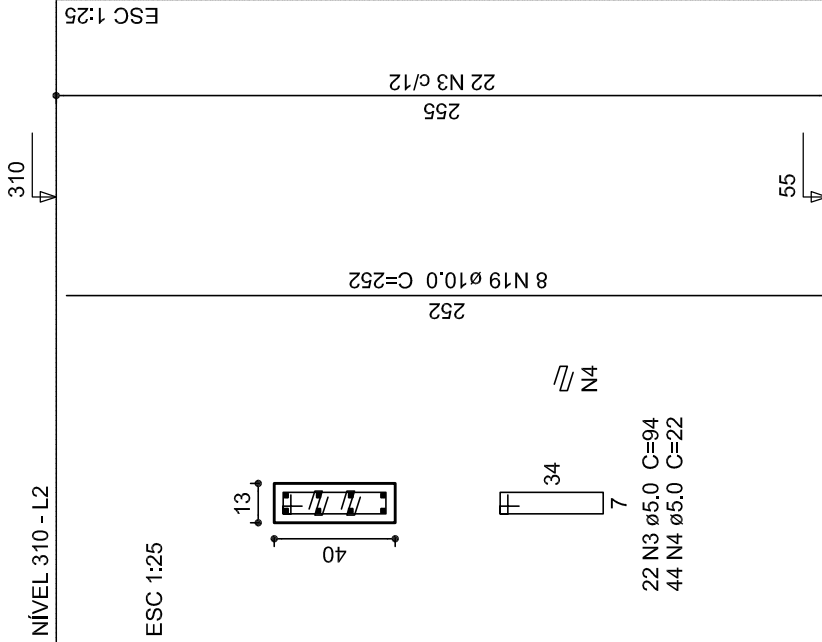
P9=P16=P17=P40=P57=P66=P68=P76=P89=P106



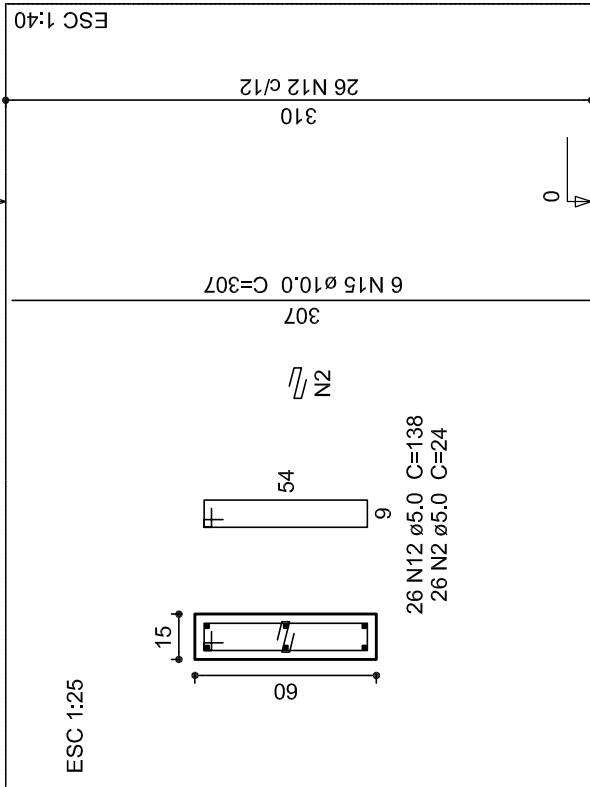
P95=P96



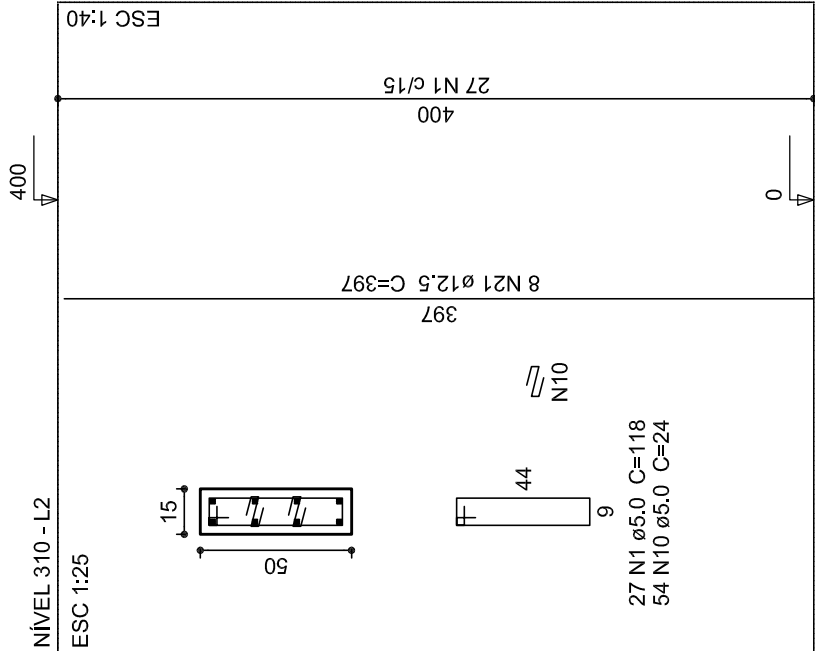
P98



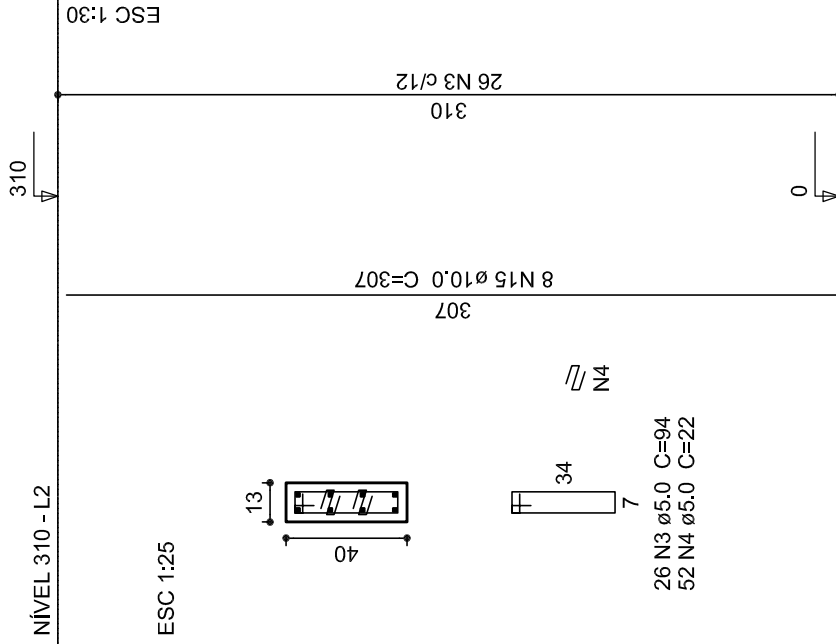
P72



P24=P25=P32=P78



P29



1 PILARES
ESCALA: INDICADA

PROJETO EXECUTIVO

OBSERVAÇÕES:

CREA

AUTOR DO PROJETO

CAU

CREA

PROPRIETÁRIO

RESP. TÉCNICO

MUNICÍPIO – UF:

ENDEREÇO:

PROPRIETÁRIO:

PROJETO PADRÃO - FNDE

Resumo do aço

ACO	DIAM (mm)	C.TOTAL (m)	PESO ± 10 % (kg)
CA50	10,0	1826,7	1239,8
CA60	5,0	4080,6	691,8
PESO TOTAL (kg)			1903,6
CA50	1903,6		691,8
CA60	691,8		1239,8

Volume do concreto (C=25) = 25,19 m³
Área da forma = 4832,7 m²