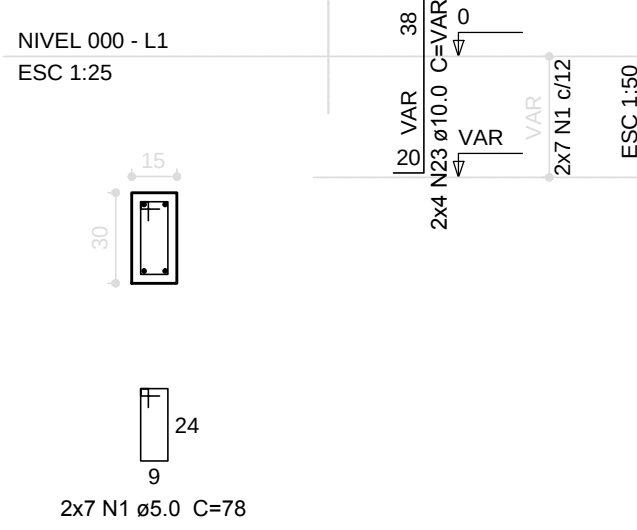
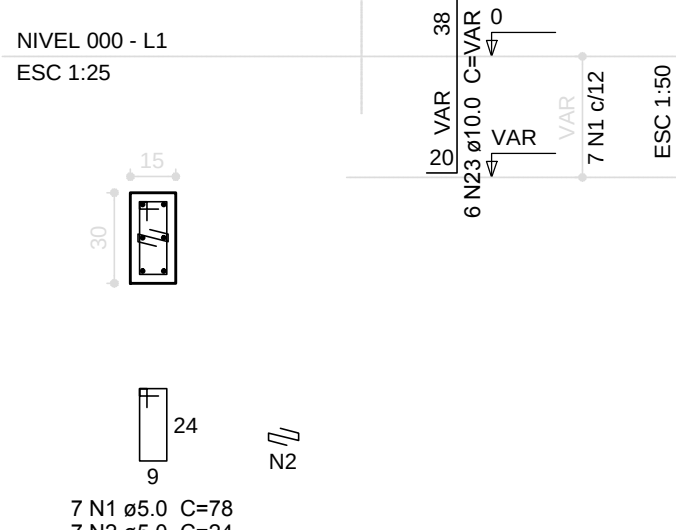


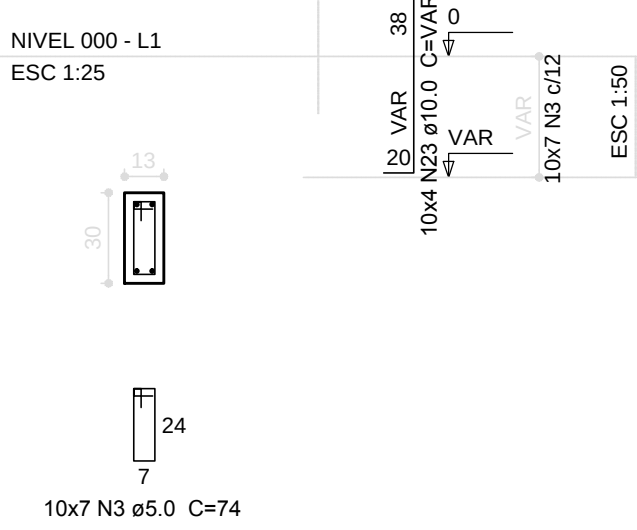
P58=P59



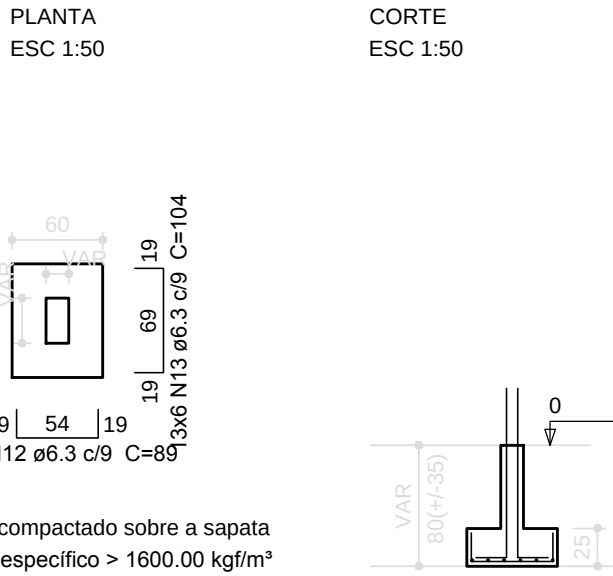
P61



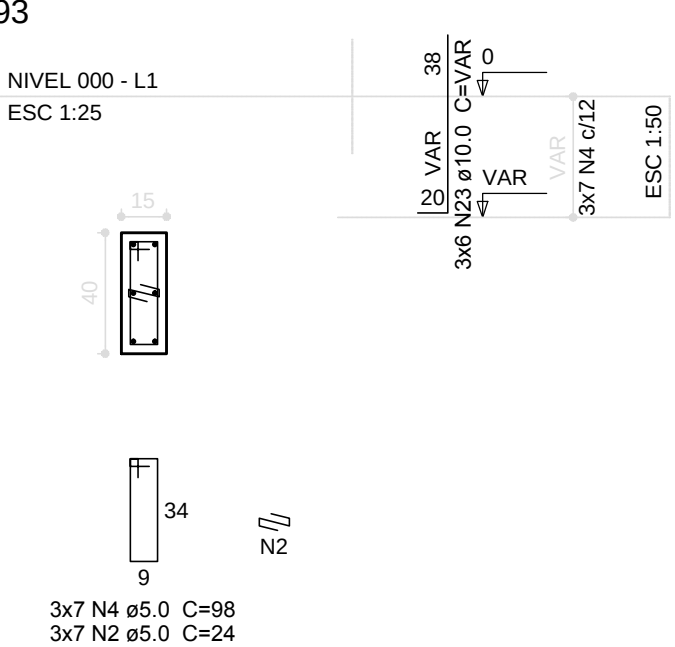
P69=P77=P81=P86=P90=P92=P93=P94=P99=P100



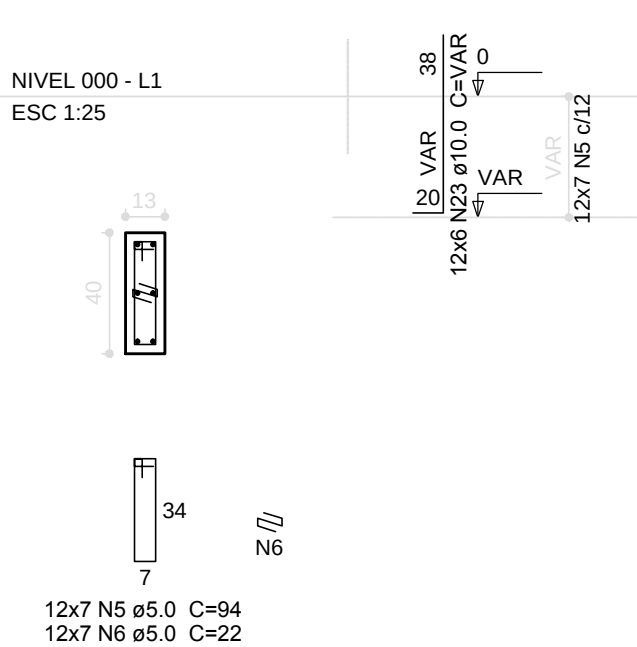
S58=S59=S61=S69=S77=S81=S86=S90=S92=S93
=S94=S99=S100



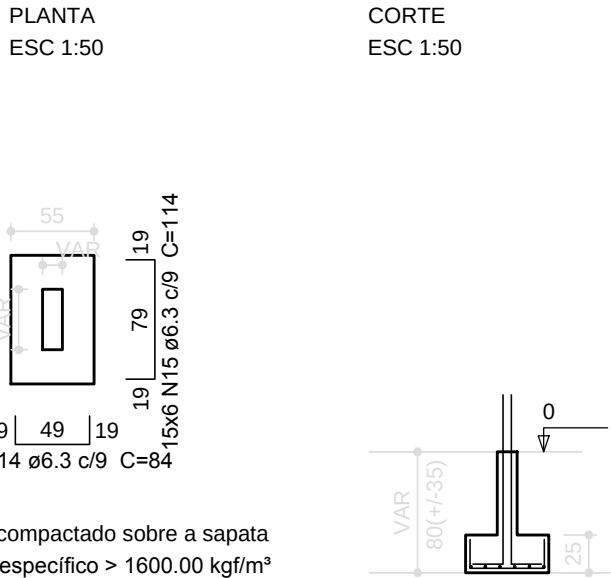
P12=P13=P60



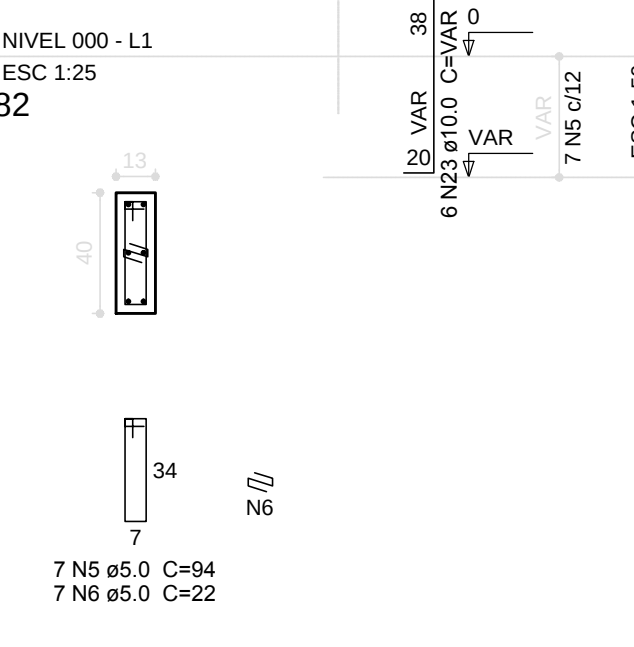
P20=P21=P71=P72=P79=P80=P82=P87=P88=P103
=P104=P105



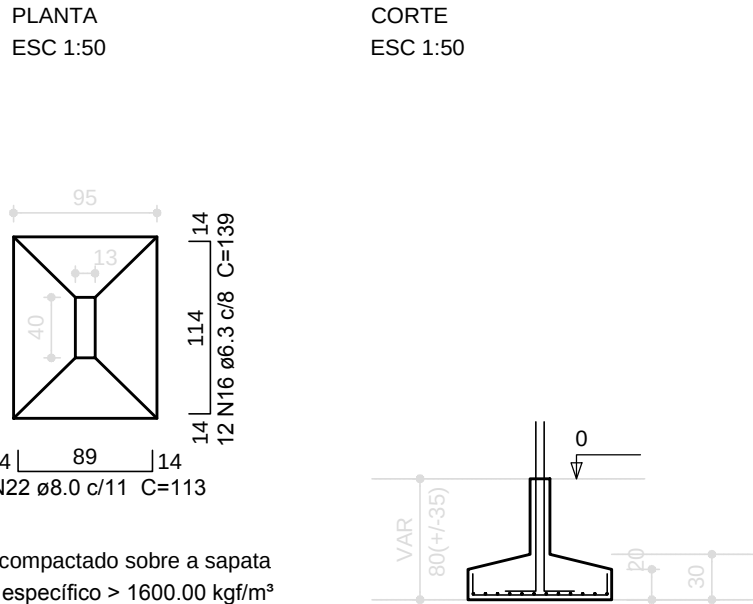
S12=S13=S20=S21=S60=S71=S72=S79=S80=S82
=S87=S88=S103=S104=S105



P65=P74=P75



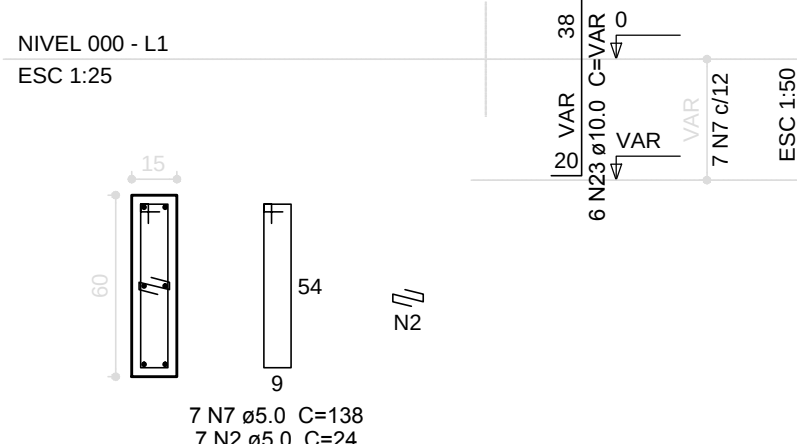
S65=S74=S75



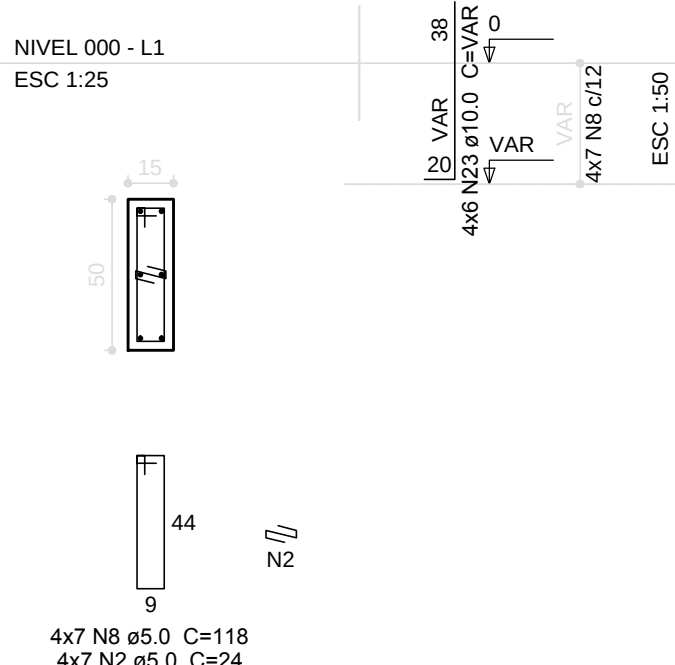
Relação do aço					
AÇO	N	DIAM (mm)	QUANT (Barras)	UNIT (cm)	C.TOTAL (cm)
CA60	1	5.0	28	78	2184
	2	5.0	357	24	8568
	3	5.0	77	74	5598
	4	5.0	28	98	2744
	5	5.0	196	94	18424
	6	5.0	203	22	4466
	7	5.0	7	138	966
	8	5.0	287	118	33866
	9	5.0	7	148	1038
	10	5.0	14	39	546
CA50	11	5.0	21	22	462
	12	6.3	514	80	45748
	13	6.3	117	104	12168
	14	6.3	135	84	11340
	15	6.3	90	114	10260
	16	6.3	36	139	5004
	17	6.3	240	124	29760
	18	6.3	24	134	3216
	19	6.3	174	99	17226
	20	6.3	72	119	8568
CA50	21	6.3	56	129	7224
	22	8.0	33	113	3729
	23	10.0	538	VAR	VAR
CA60	24	12.5	20	VAR	VAR

Resumo do aço			
AÇO	DIAM (mm)	C.TOTAL (m)	PESO + 10 % (kg)
CA50	6.3	1505.2	405.1
	8.0	37.3	16.2
	10.0	731.7	496.2
	12.5	28.8	30.5
CA60	5.0	789.6	133.9
PESO TOTAL (kg)			
CA50	948.1		
CA60	133.9		
Volume de concreto (C-25) = 17.47 m³			
Área de forma = 151.54 m²			

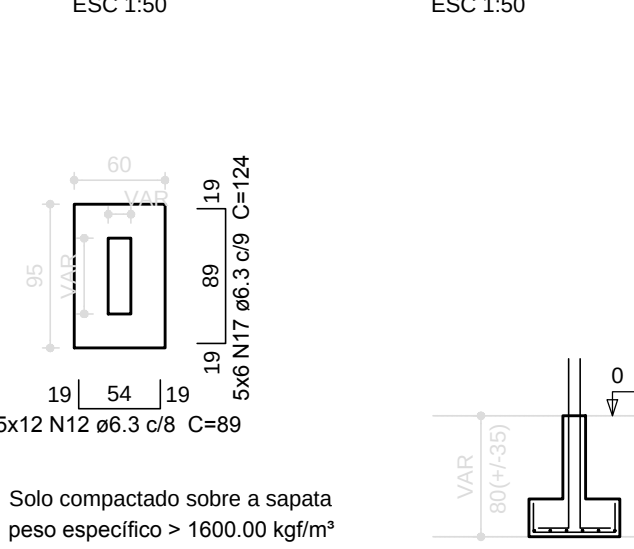
P70



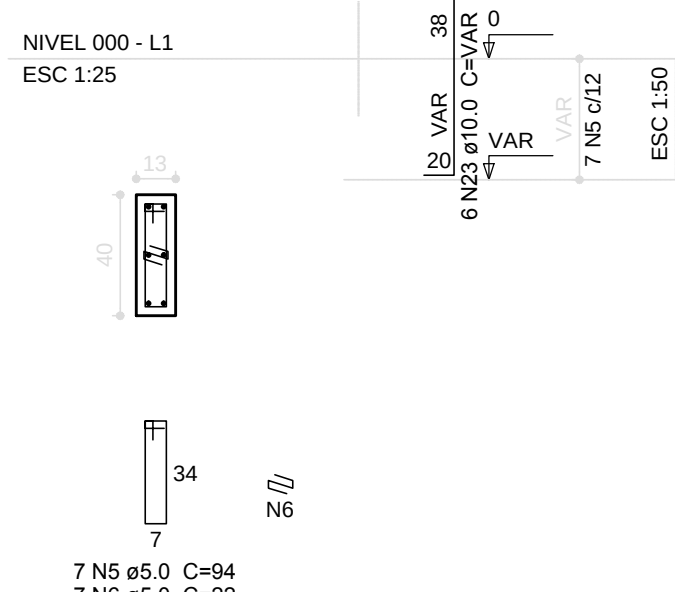
P76=P78=P89=P106



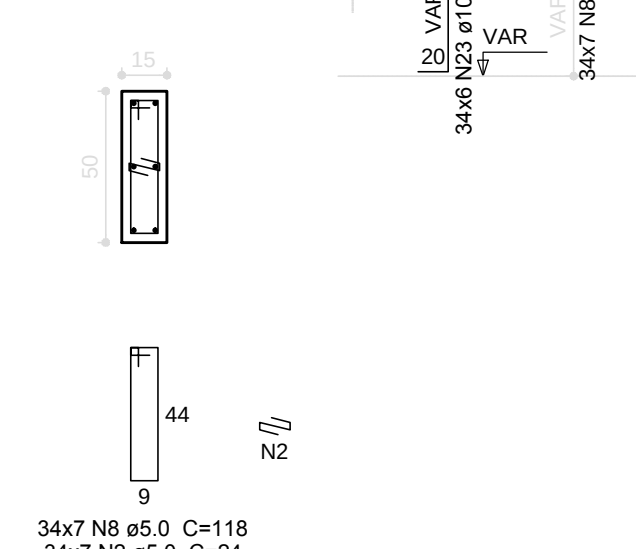
S70=S76=S78=S89=S106



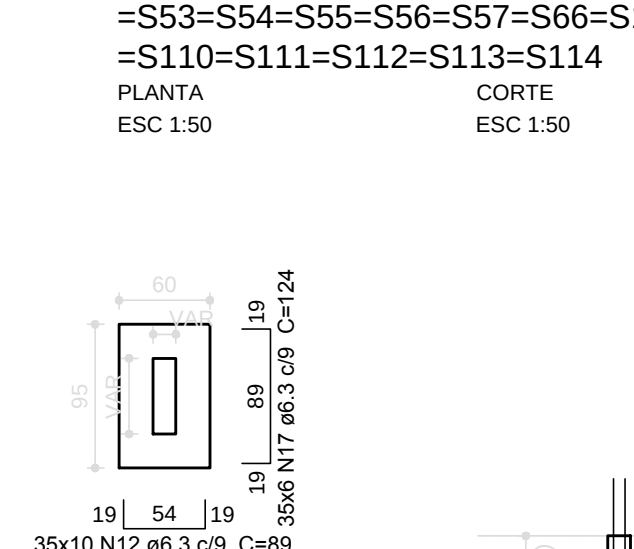
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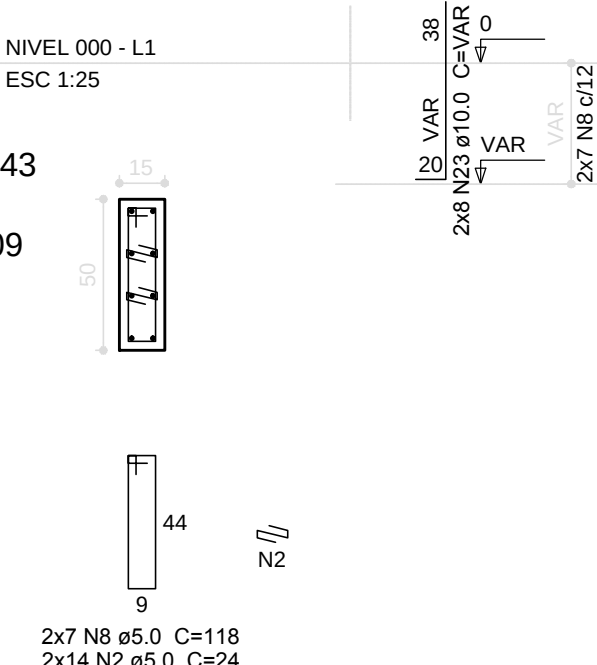
S1=S2=S3=S4=S5=S6=S7=S8=S30=S41=S42=S43
=S44=S45=S46=S47=S48=S49=S50=S51=S52
=S53=S54=S55=S56=S57=S66=S107=S108=S109
=S110=S111=S112=S113=S114



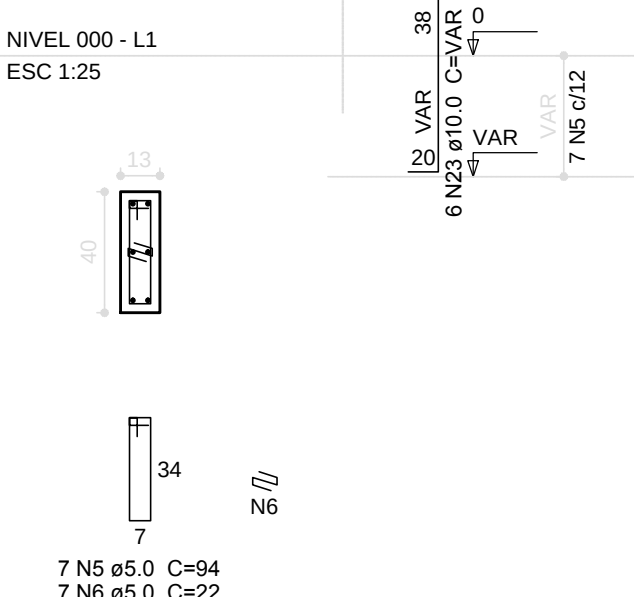
S1=S2=S3=S4=S5=S6=S7=S8=S30=S41=S42=S43
=S44=S45=S46=S47=S48=S49=S50=S51=S52
=S53=S54=S55=S56=S57=S66=S107=S108=S109
=S110=S111=S112=S113=S114



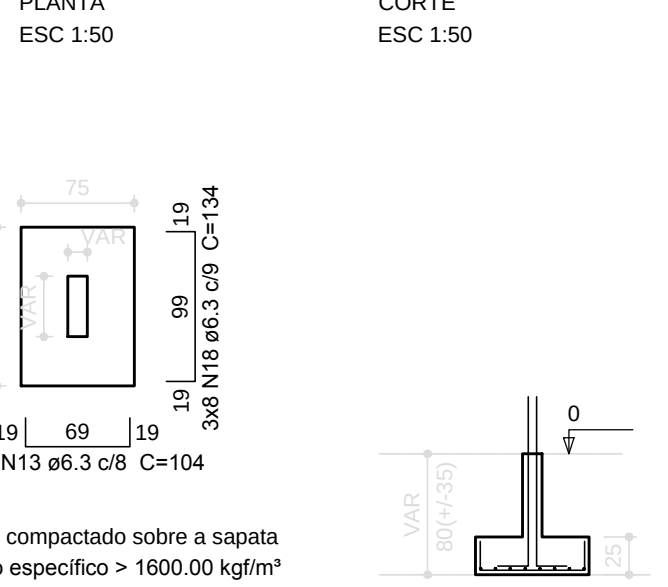
P9=P16



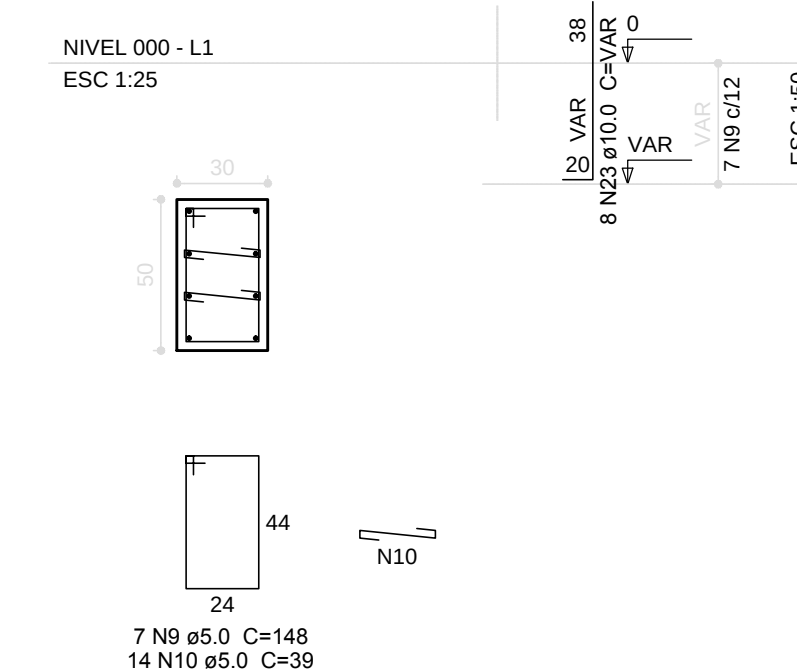
P35



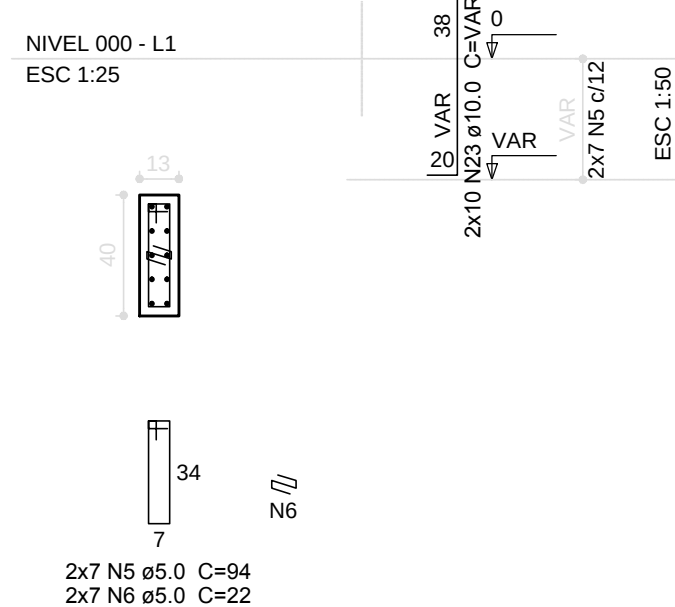
S9=S16=S35



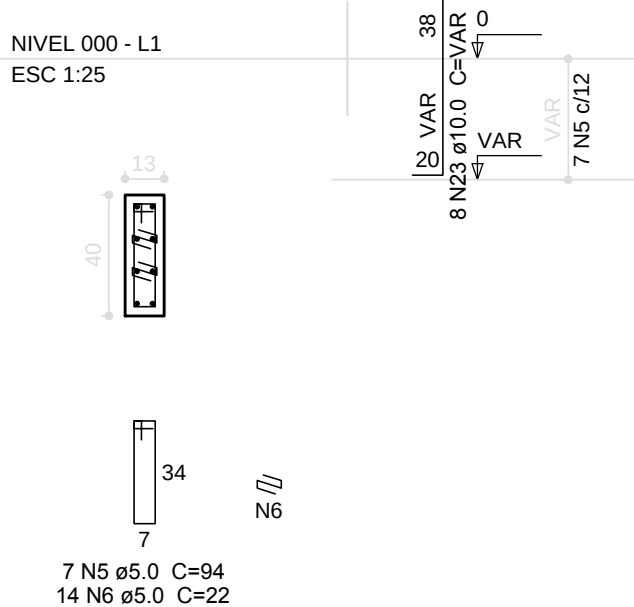
P102



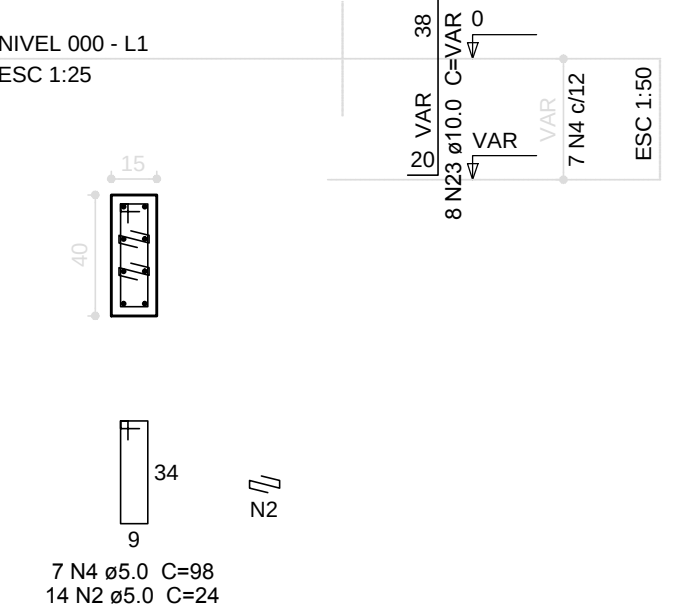
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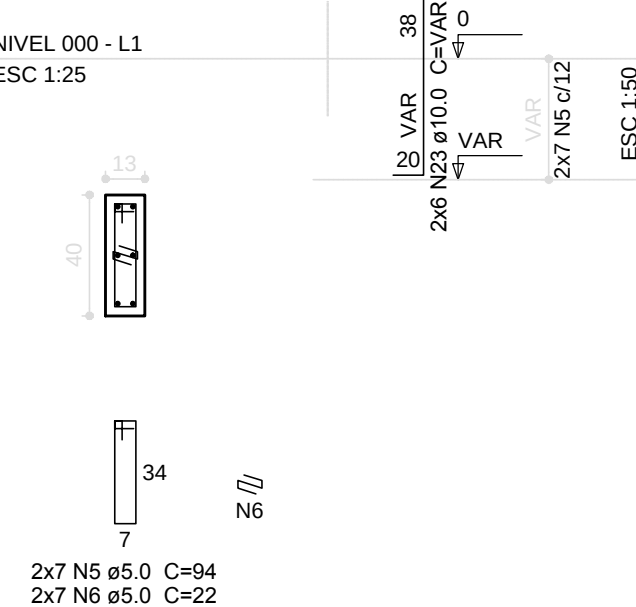
P31



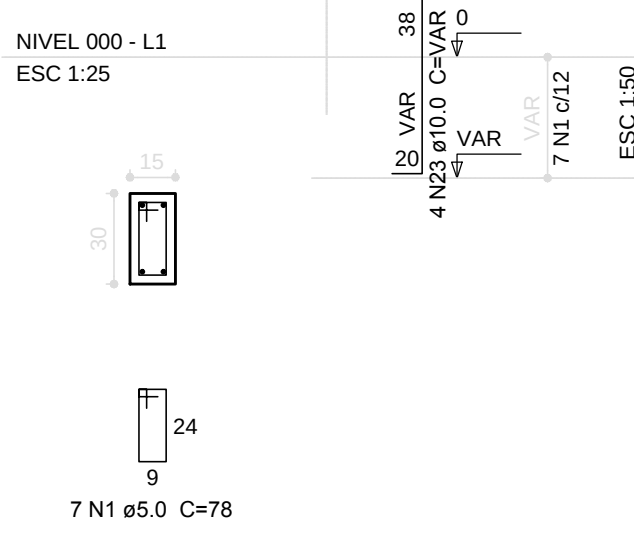
P33



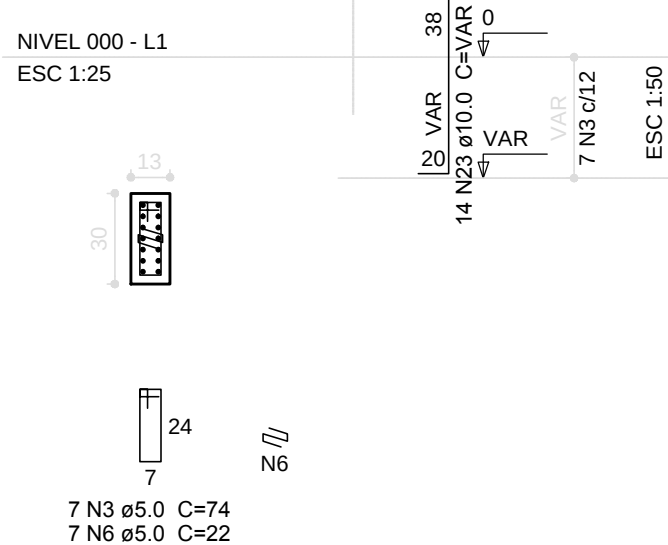
P38=P39



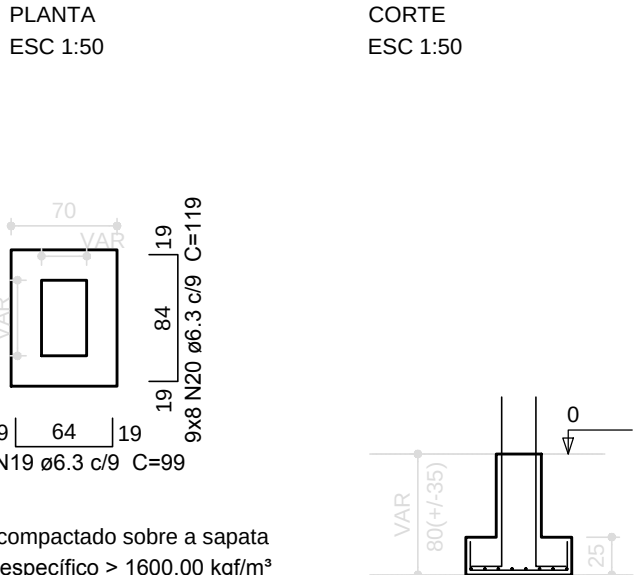
P85



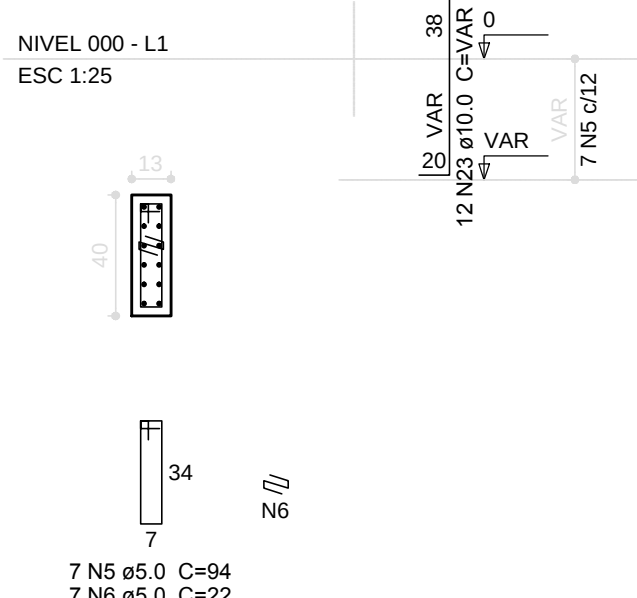
P91



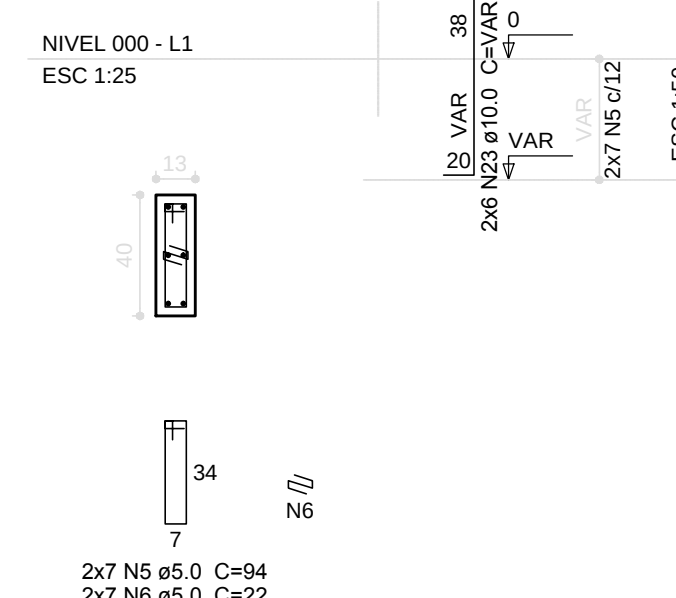
S28=S29=S31=S33=S38=S39=S85=S91=S102



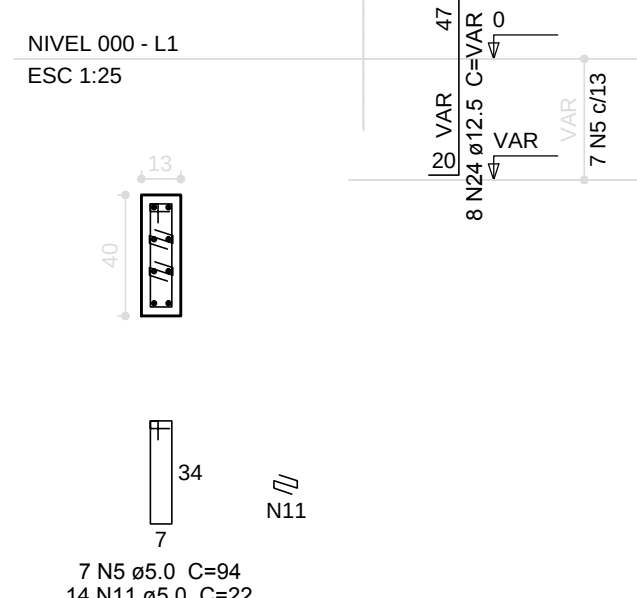
P18



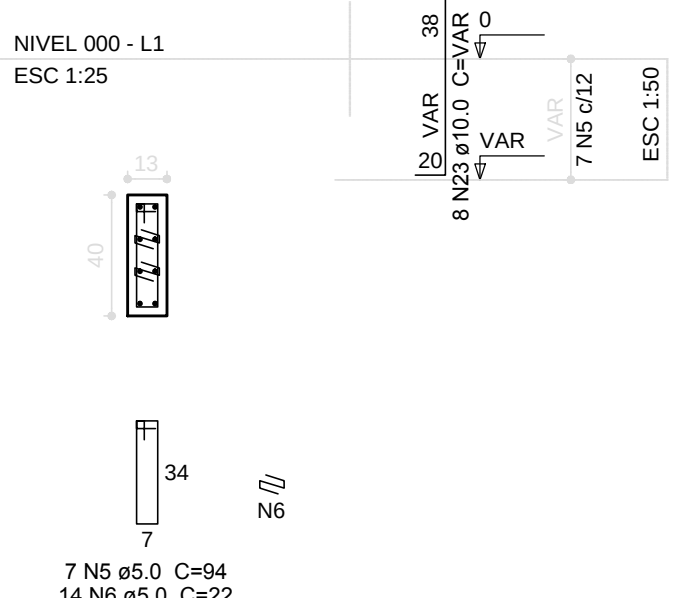
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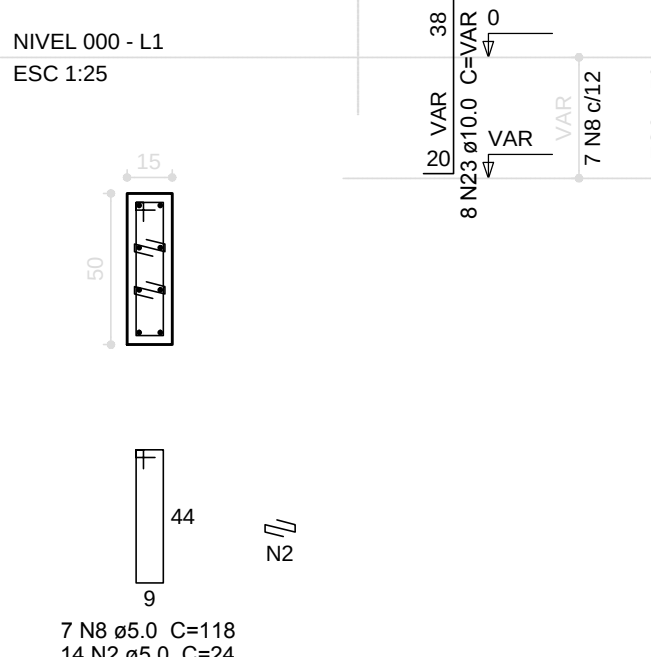
P23



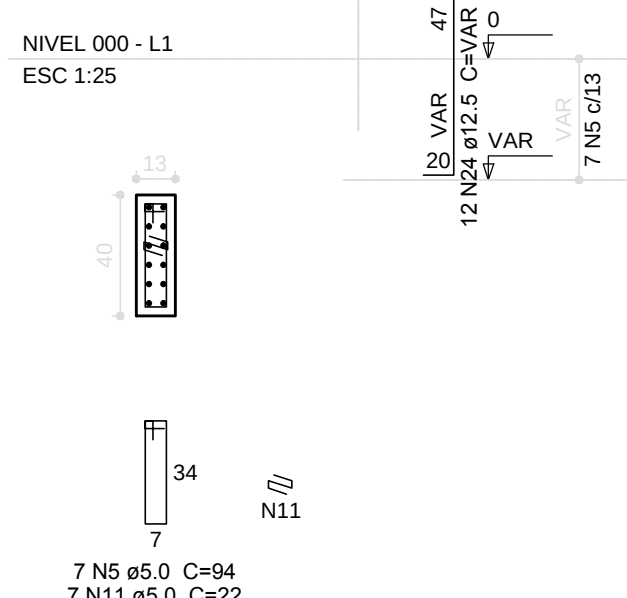
P26



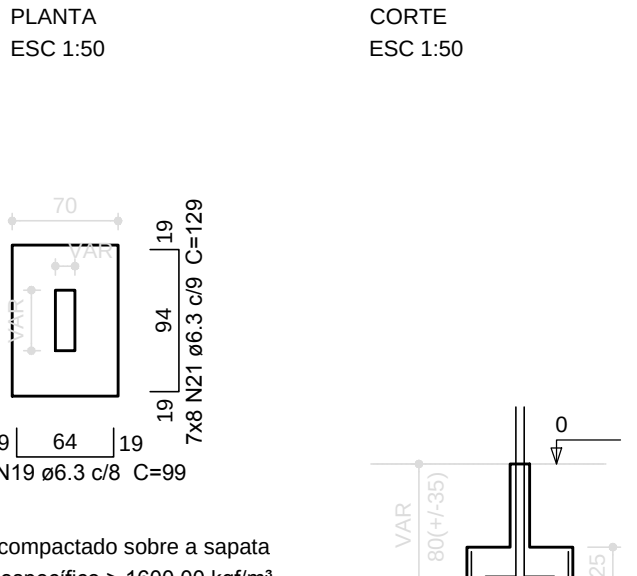
P40



P63



S18=S19=S22=S23=S26=S40=S63



PROJETO PADRÃO - FNE

PROPRIETÁRIO: :
ENDEREÇO:
MUNICÍPIO – UF:

PROPRIETÁRIO
RESP. TÉCNICO CREA
AUTOR DO PROJETO CAU

DLFO CREA
RA

OBSERVAÇÕES:

PROJETO EXECUTIVO

PROGRAMA PROINFÂNCIA - PROJETO TIPO 1

PROJETO DE ESTRUTURA

COORDENAÇÃO CGEST - Coordenação Geral de Infraestrutura Educativa	OPÇÃO1: FUNDAÇÃO SAPATAS DETALHAMENTO DE SAPATAS		SFN
	REVISÃO R.00	ESCALA INDICADA DATA EMISSÃO JUNHO/2015	
FORMATO (1050x594)			04/16