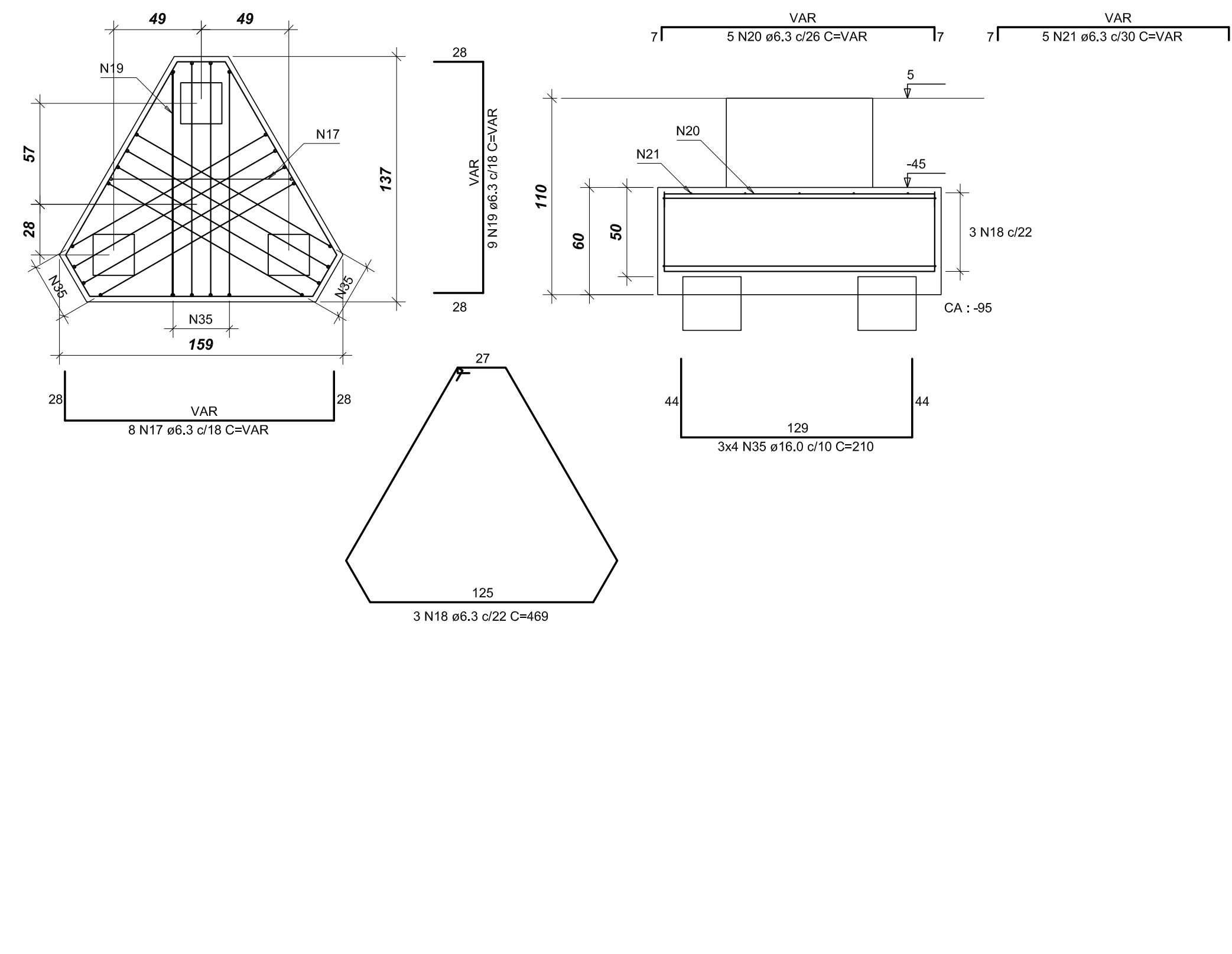
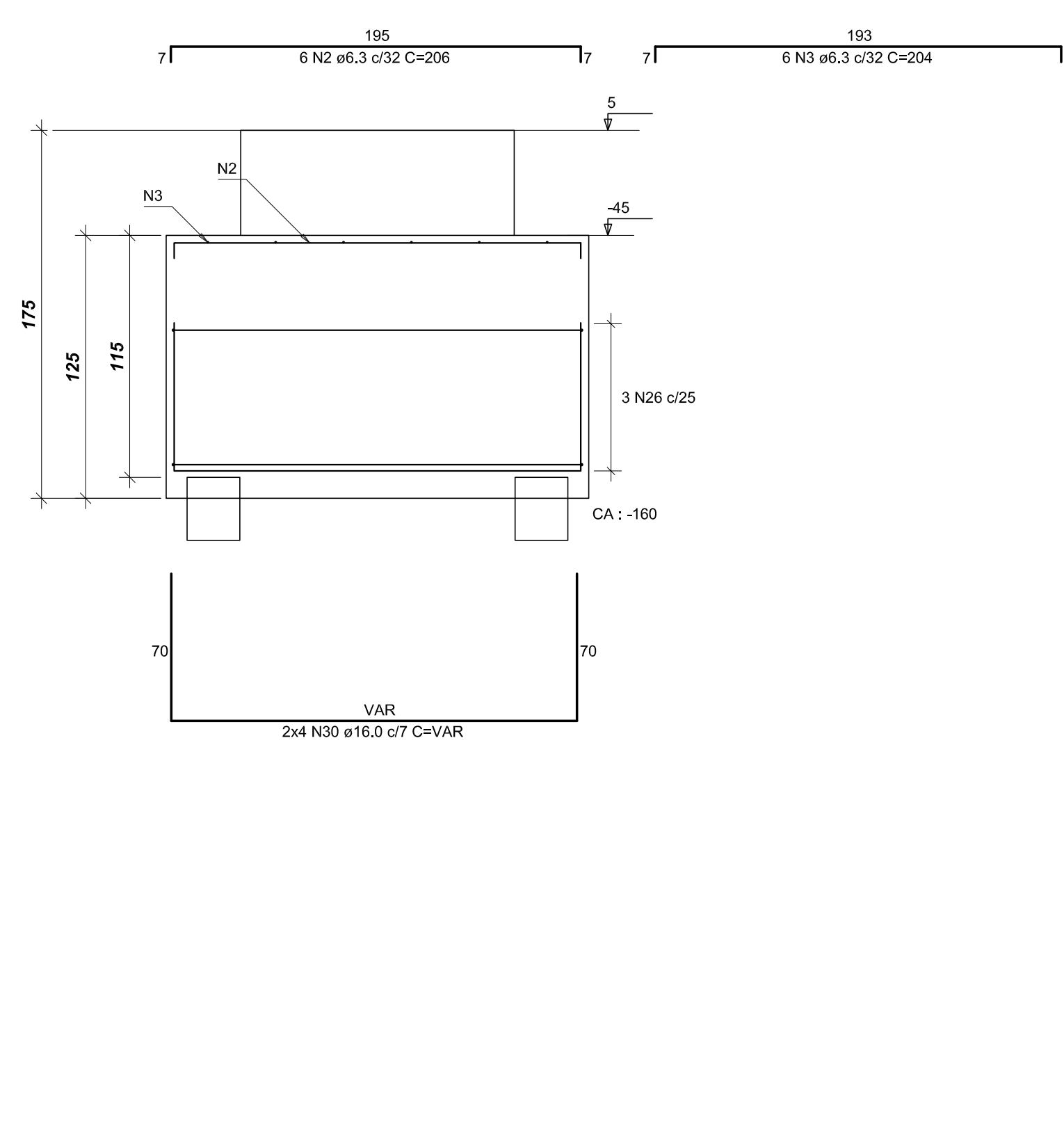
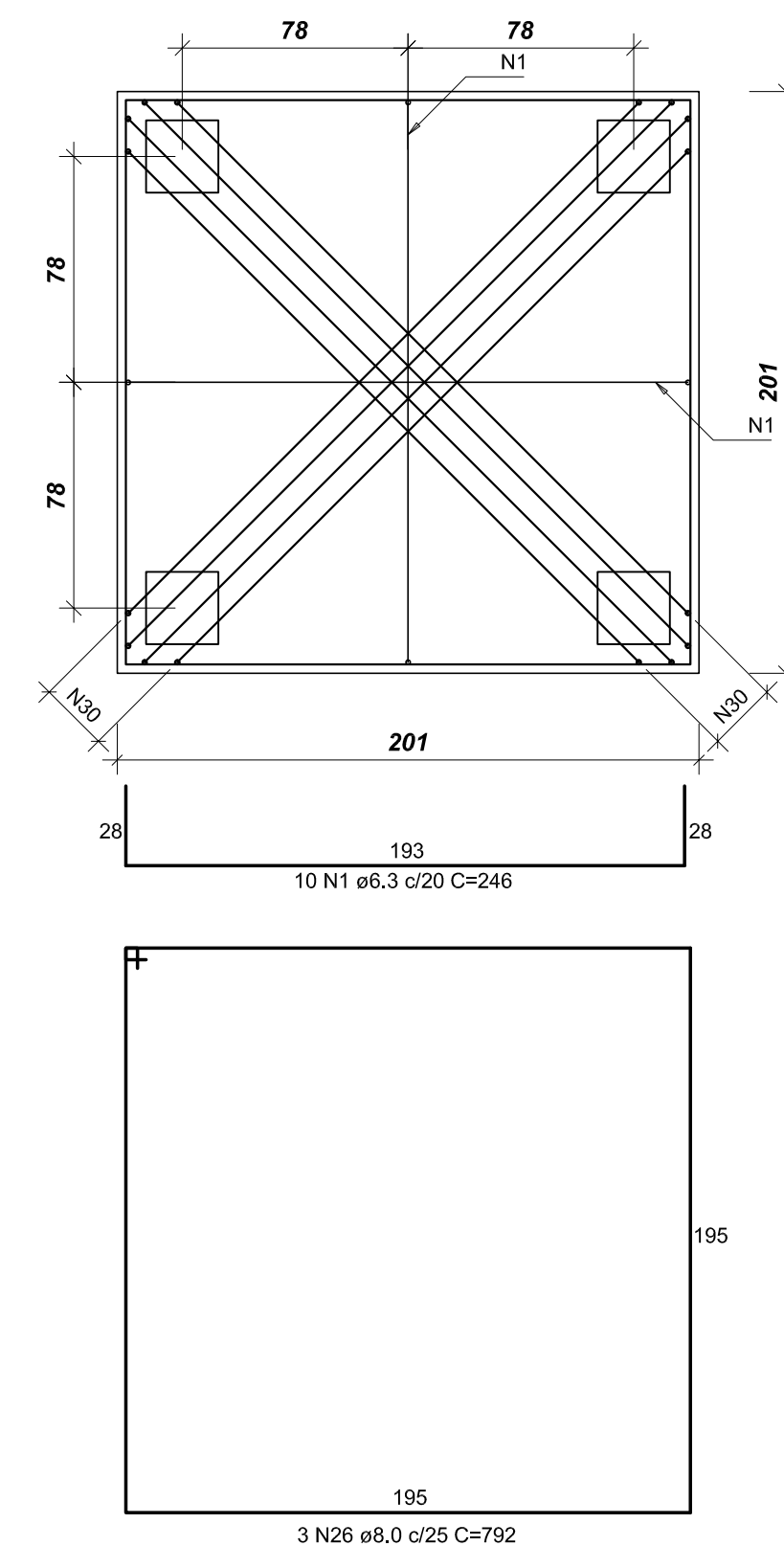
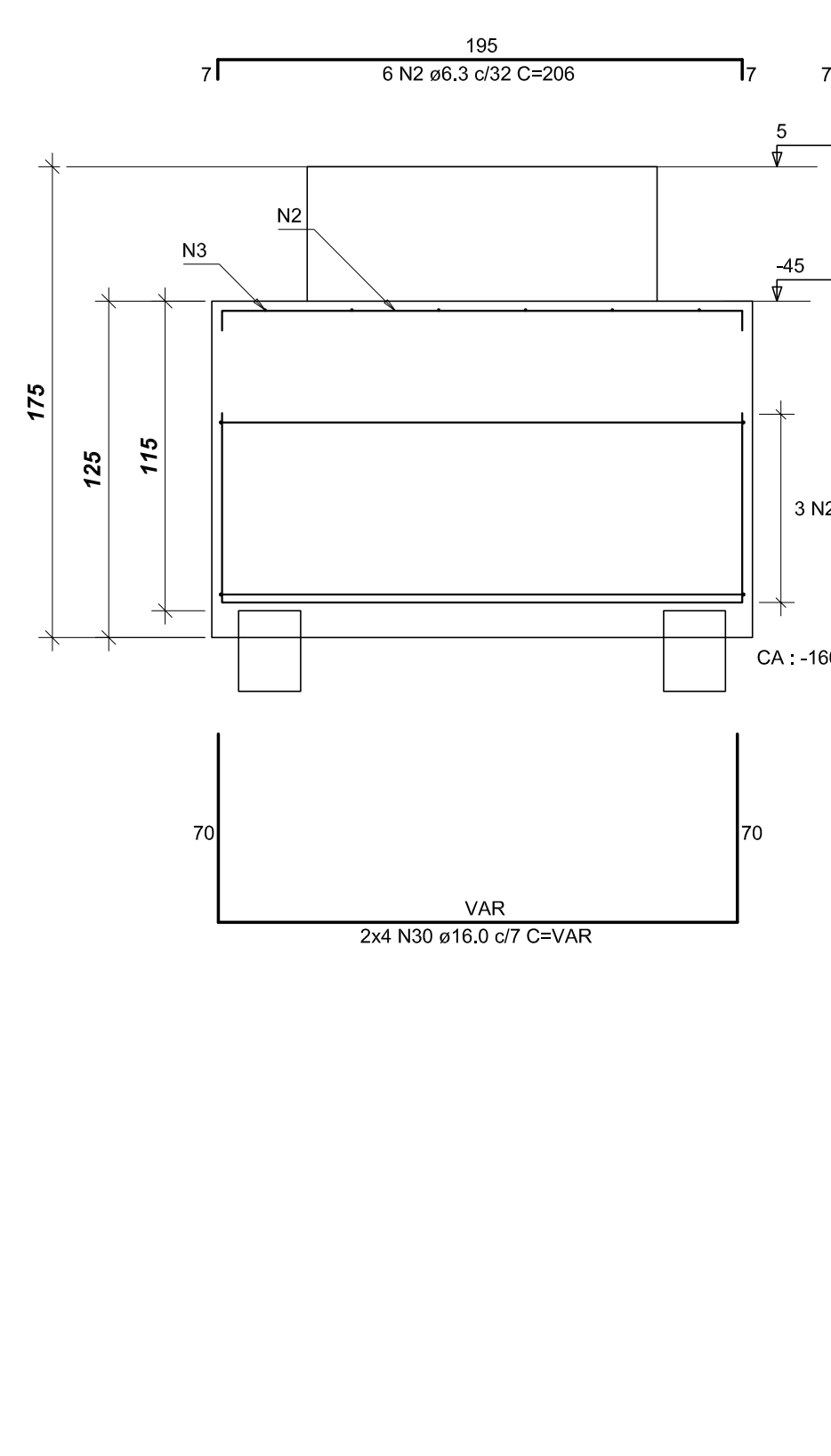
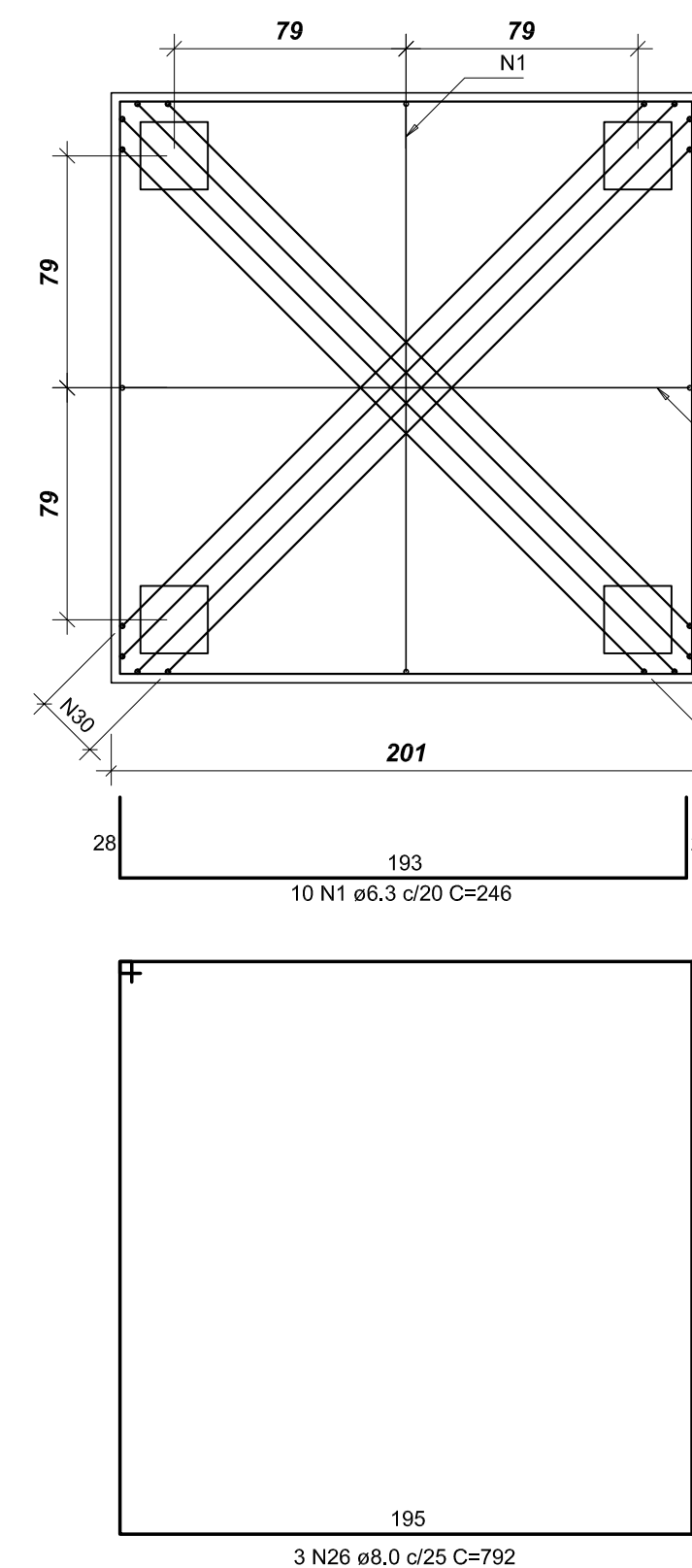
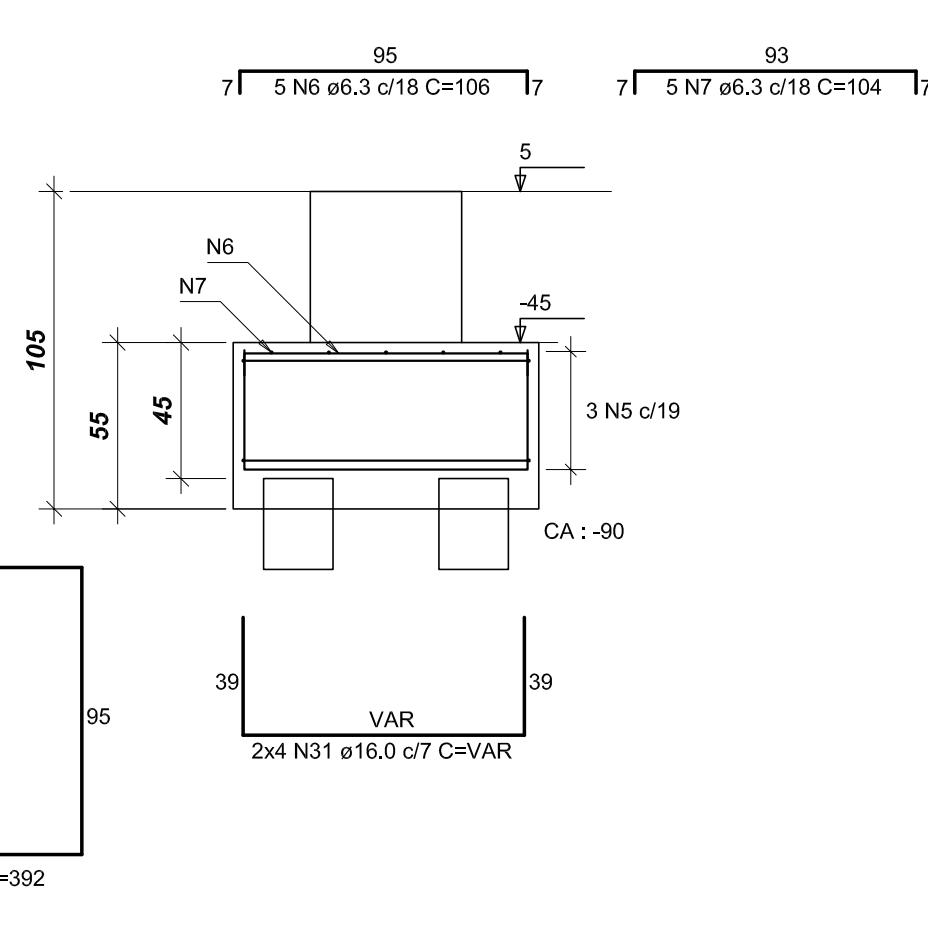
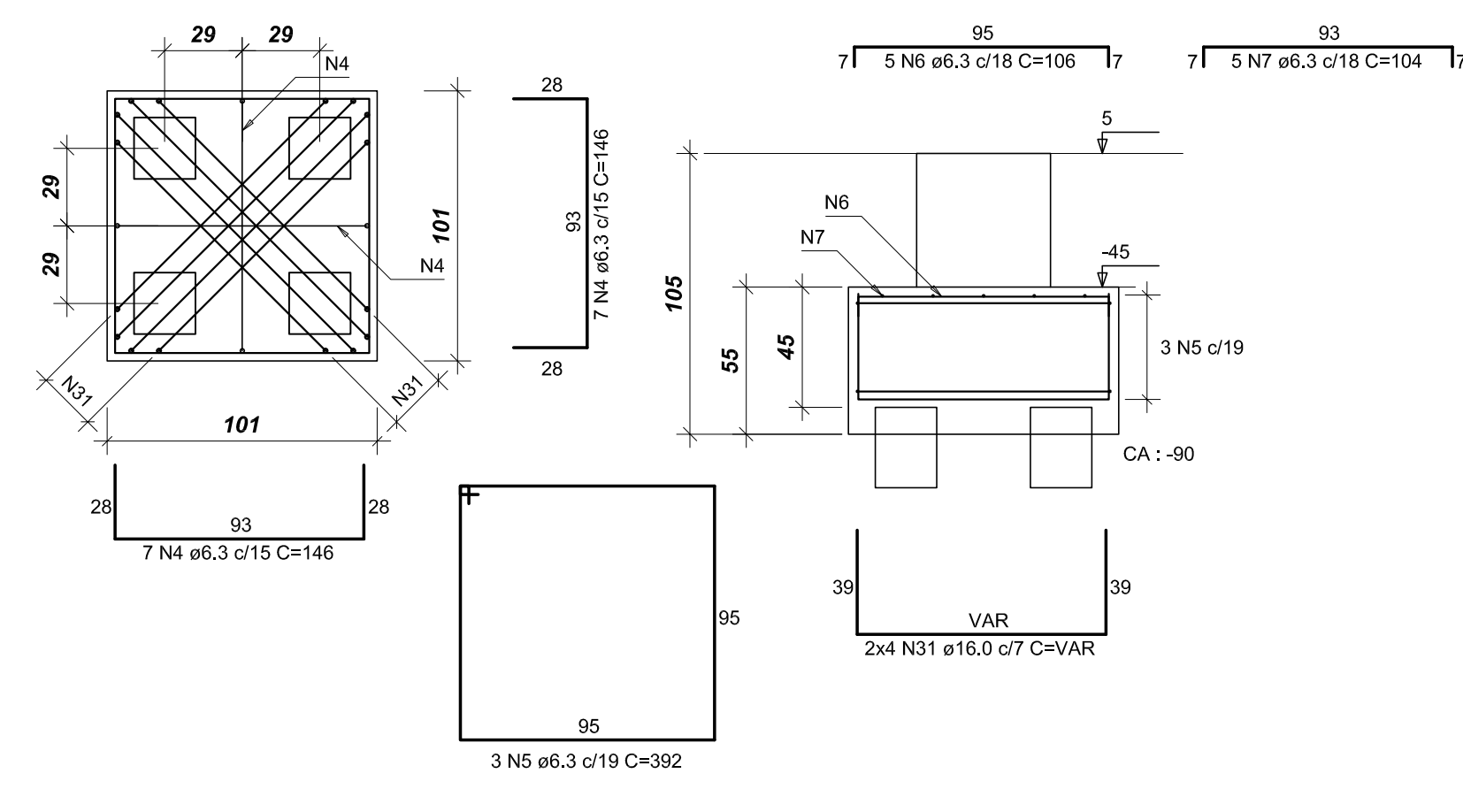
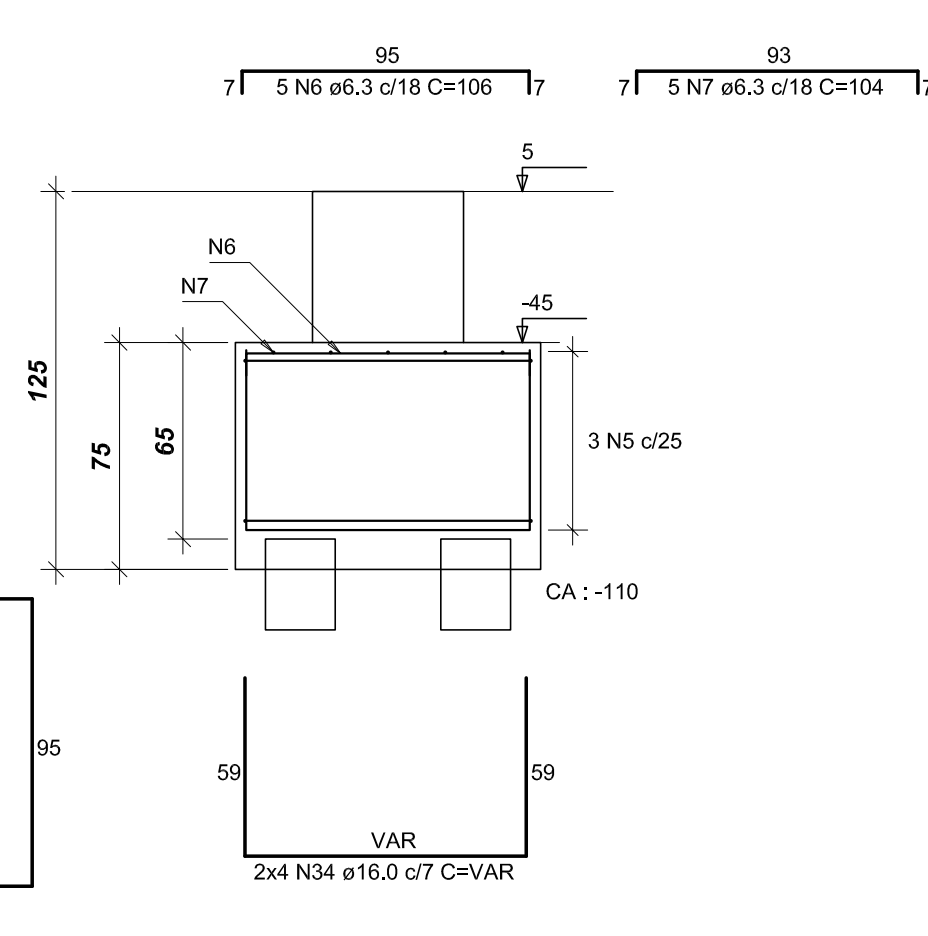
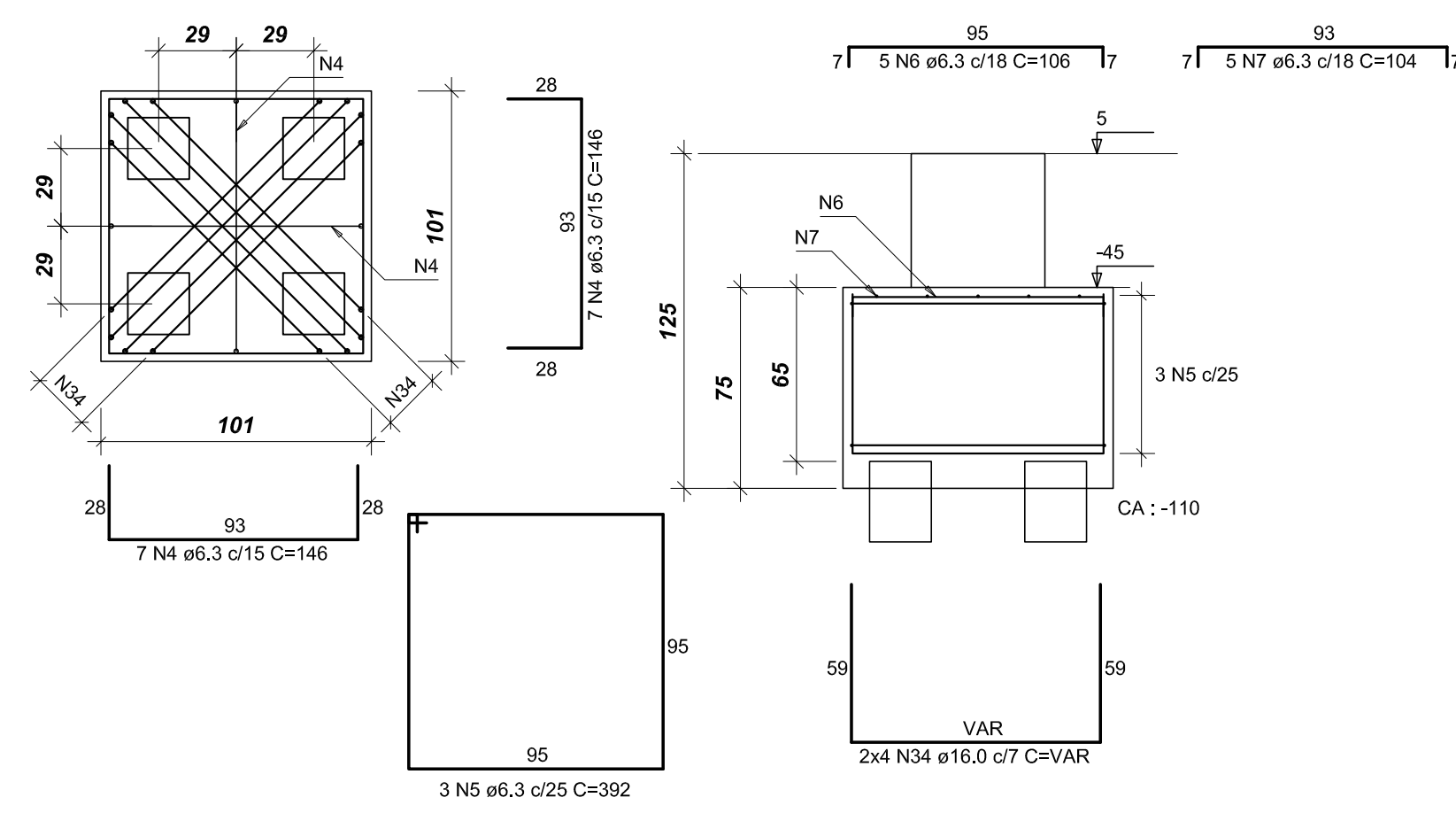
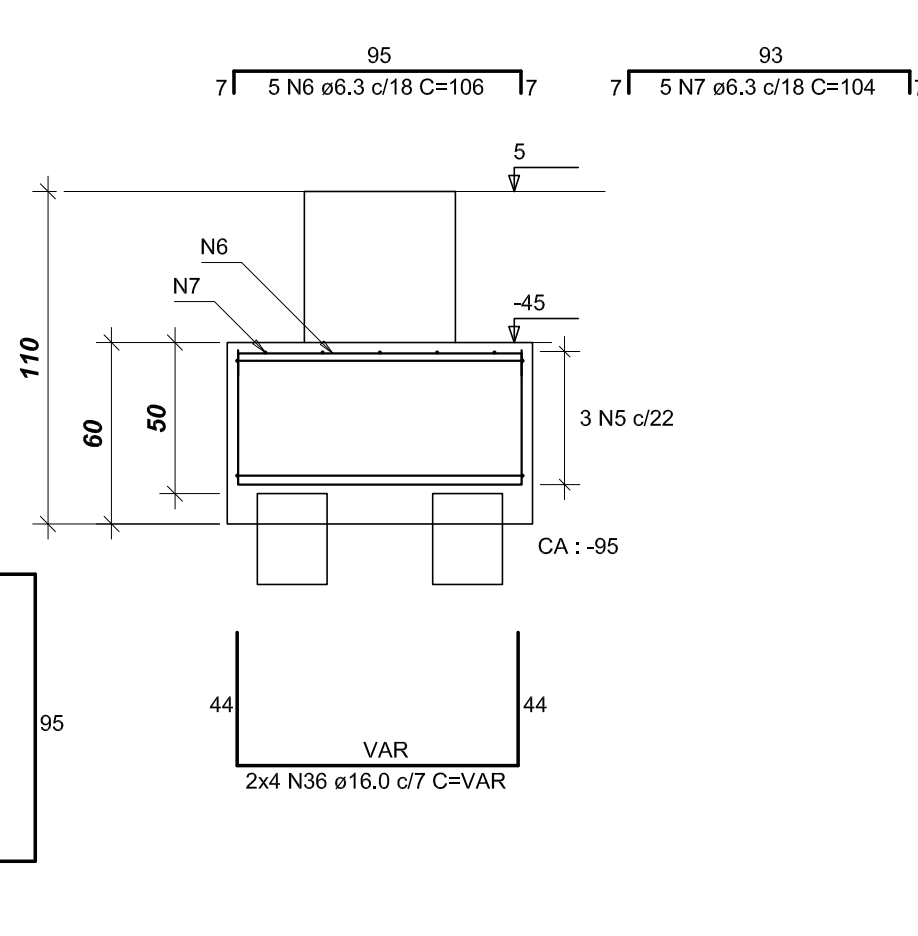
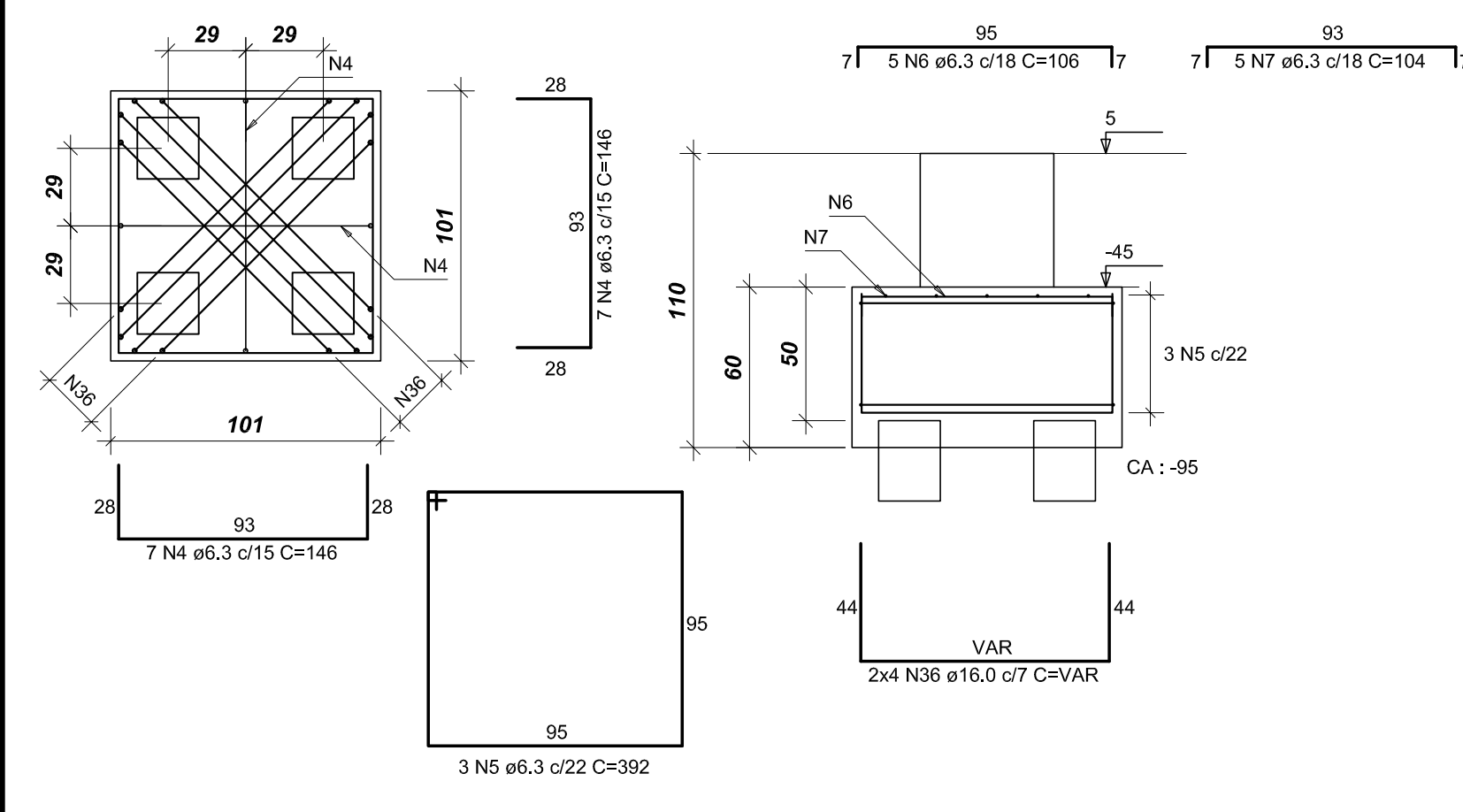
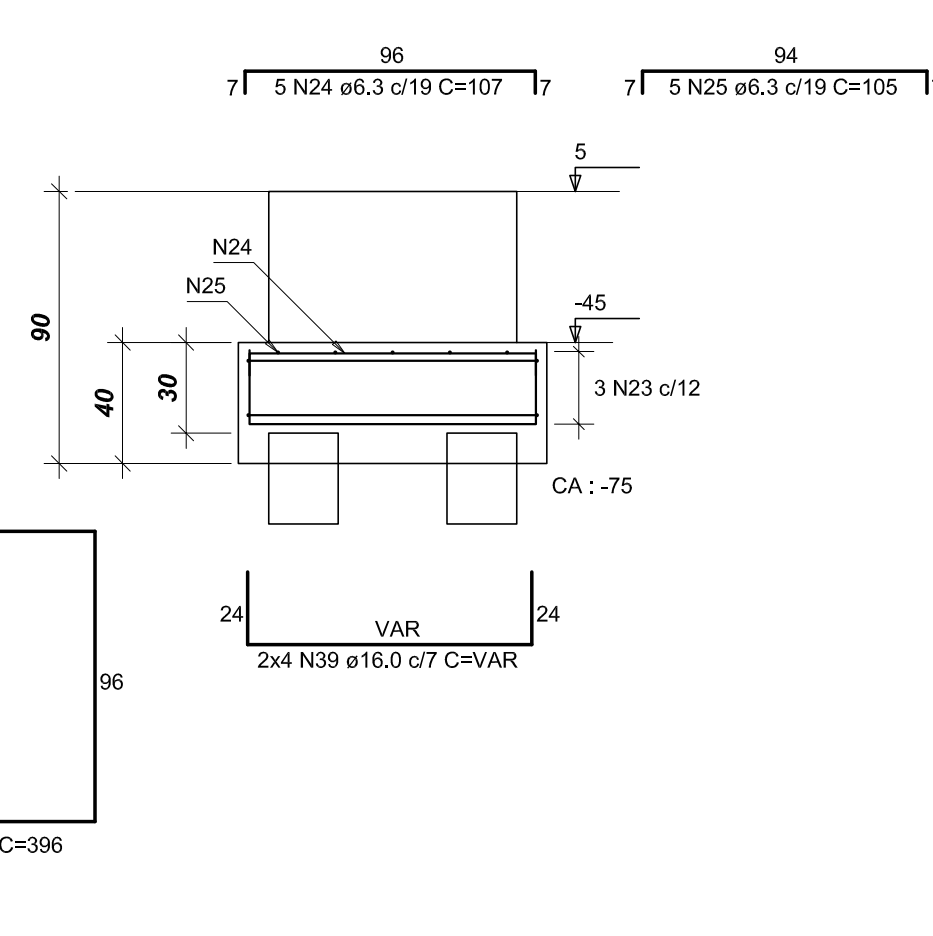
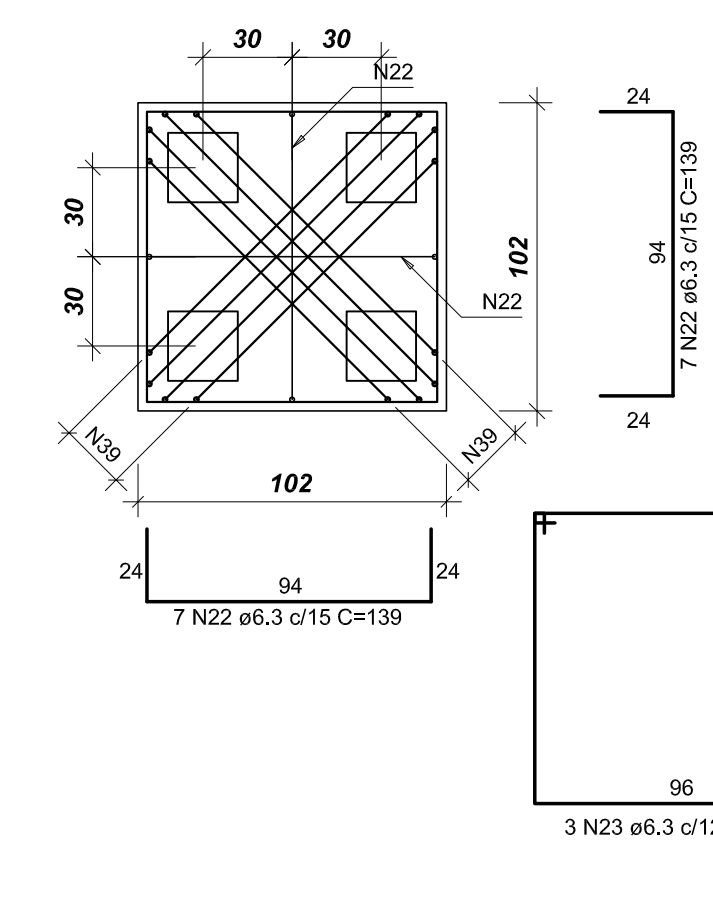
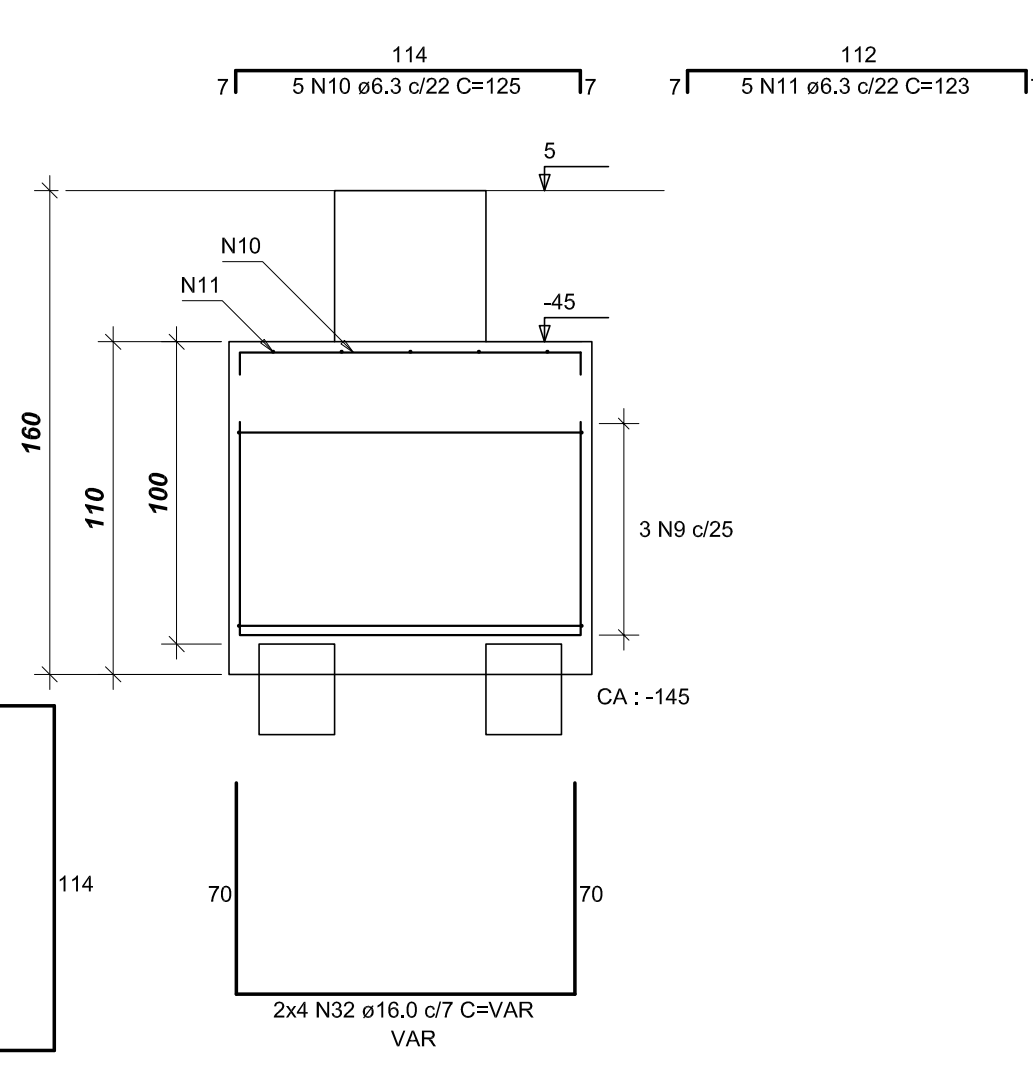
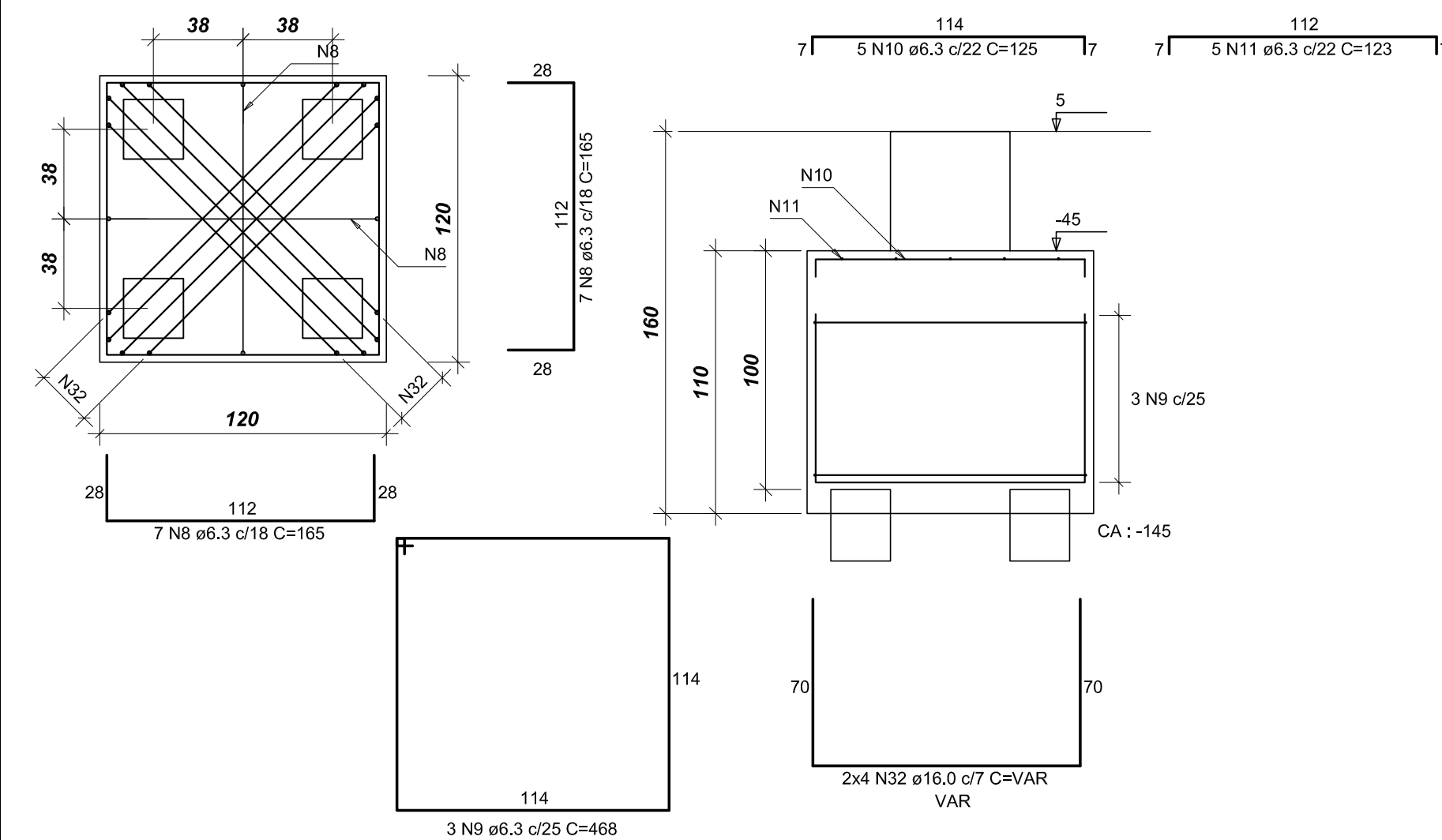
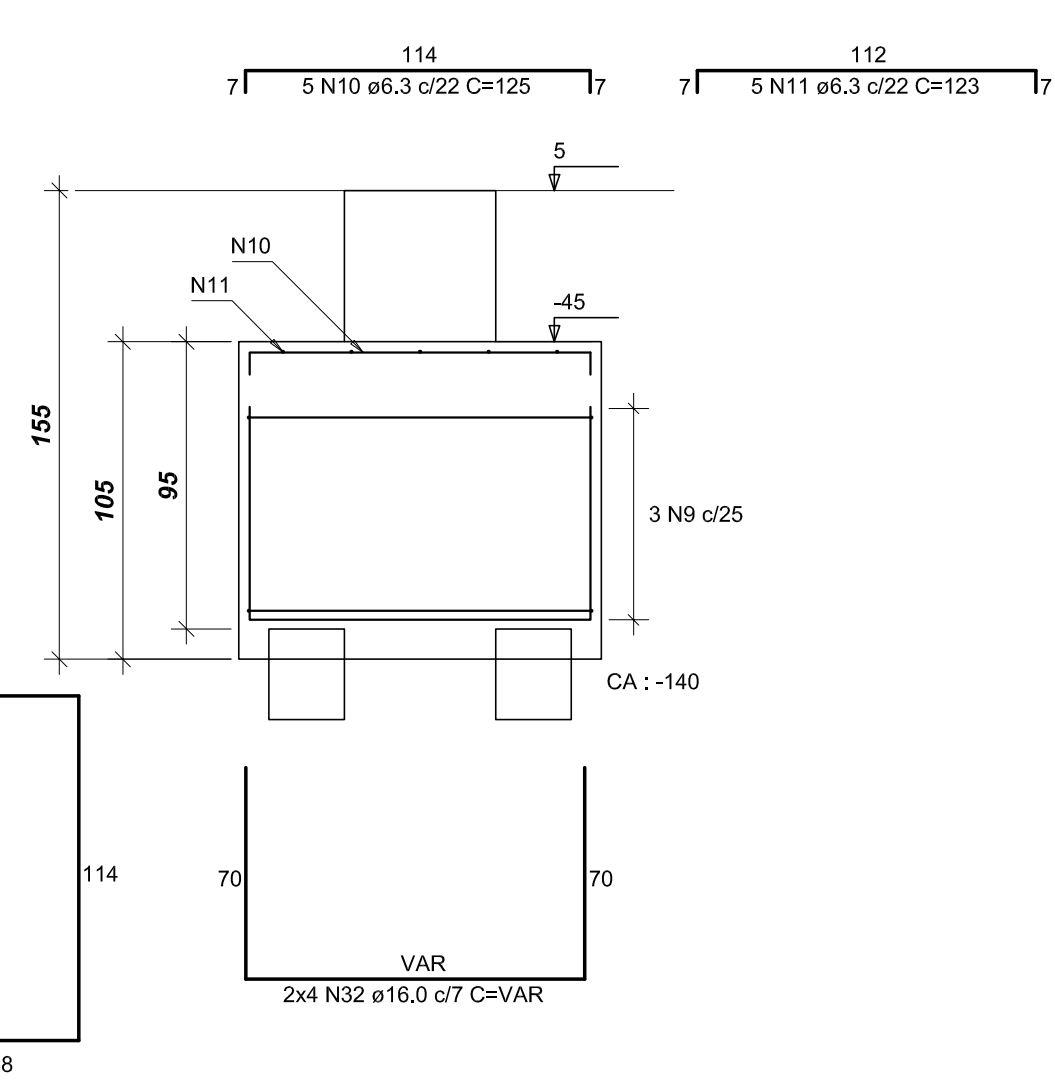
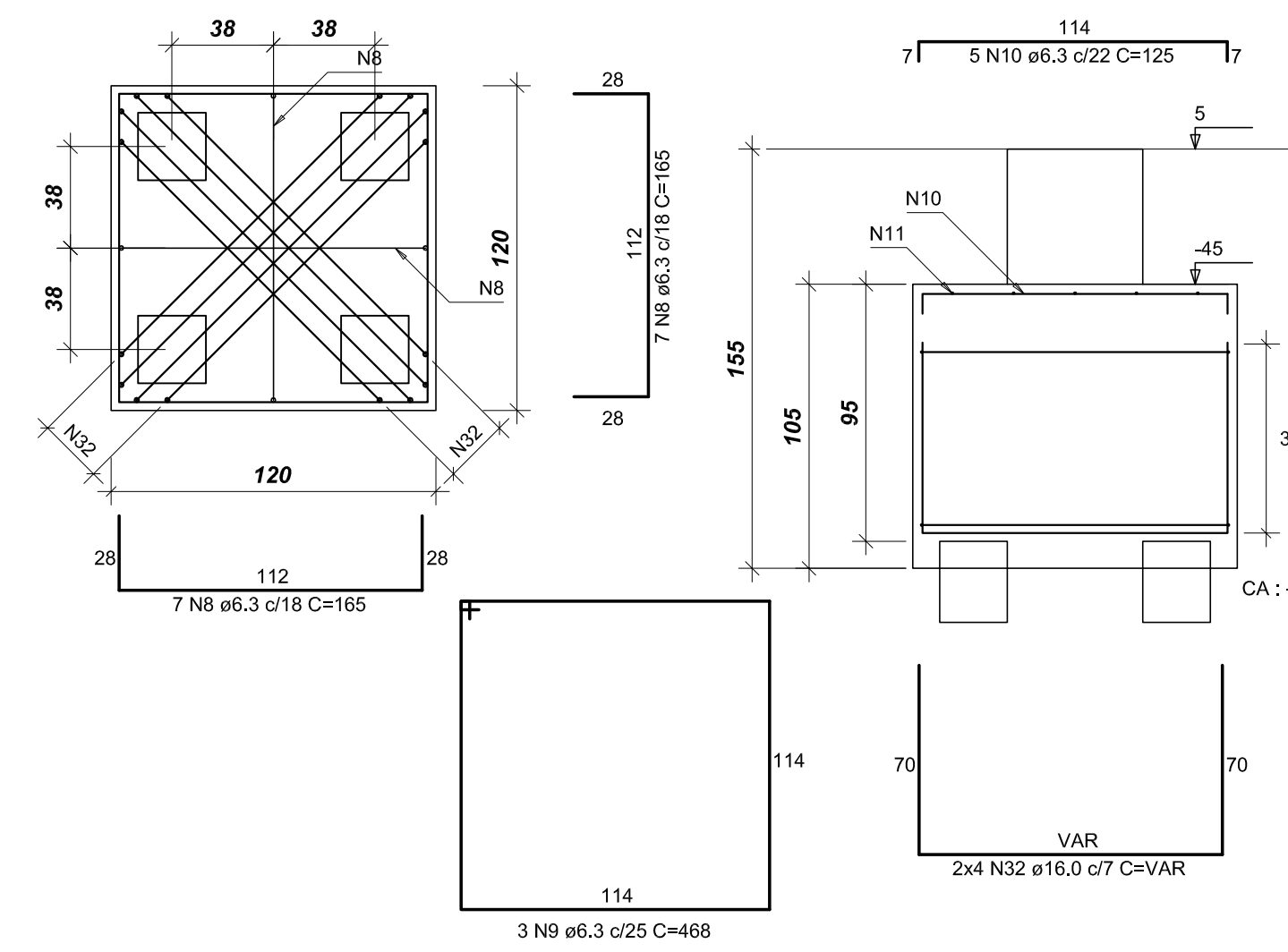
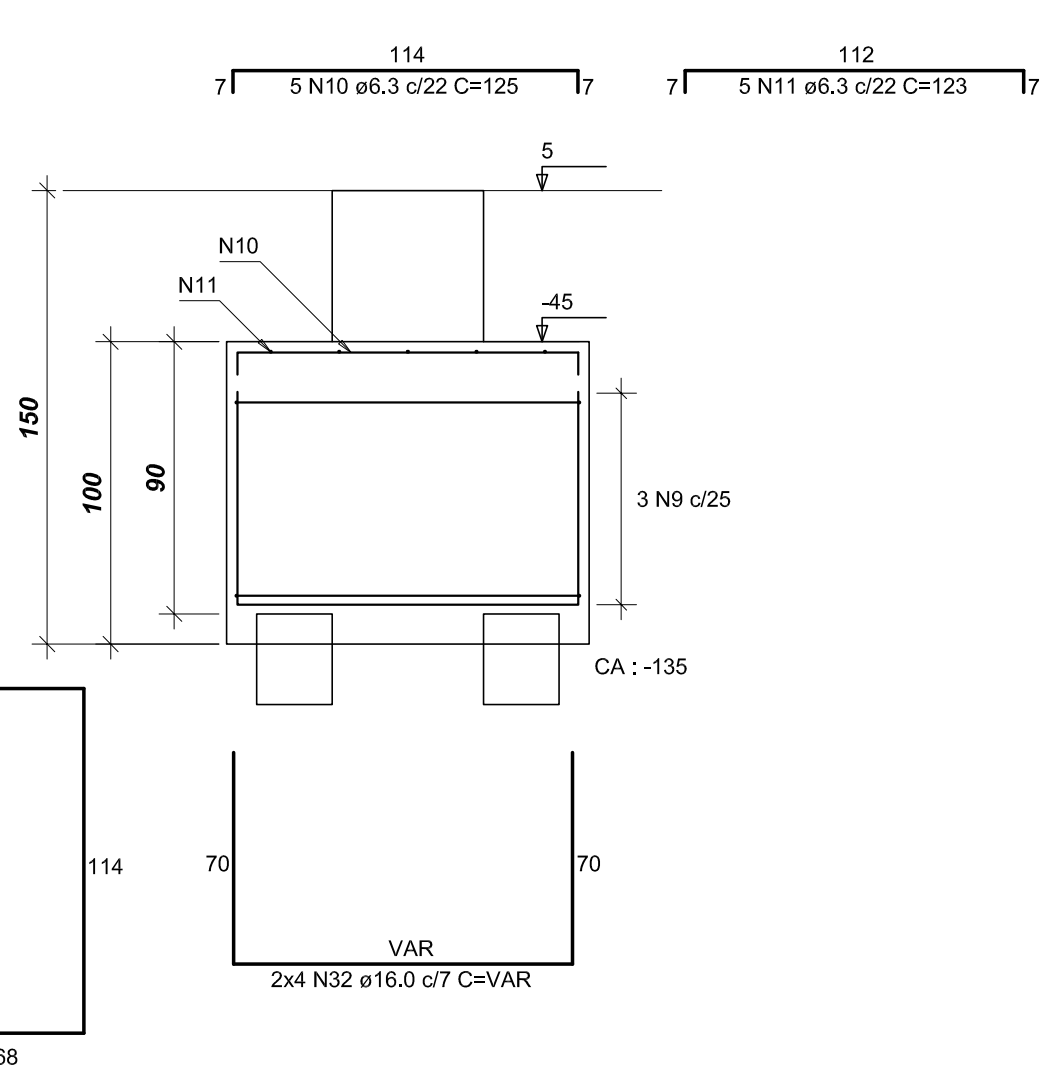
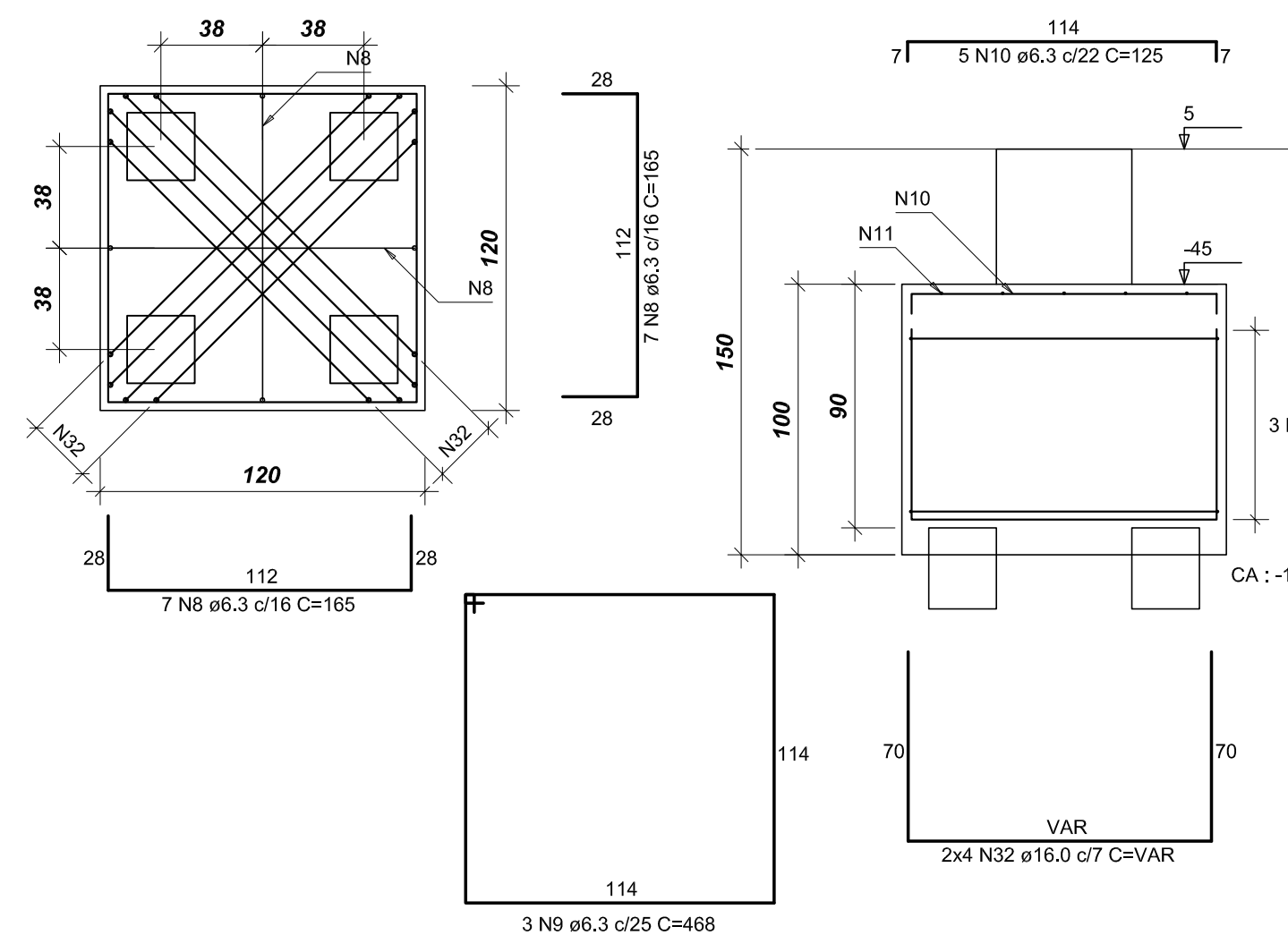
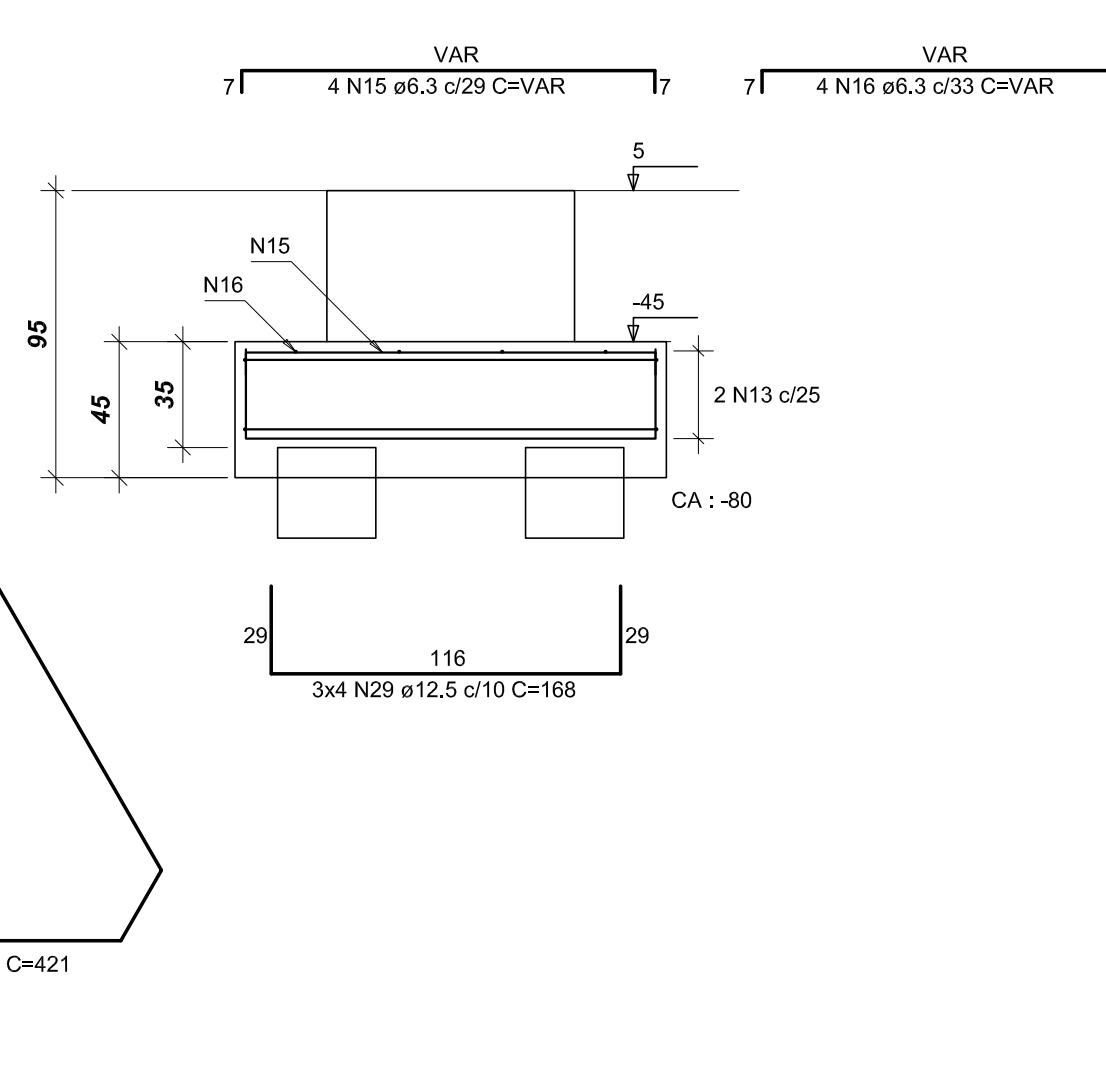
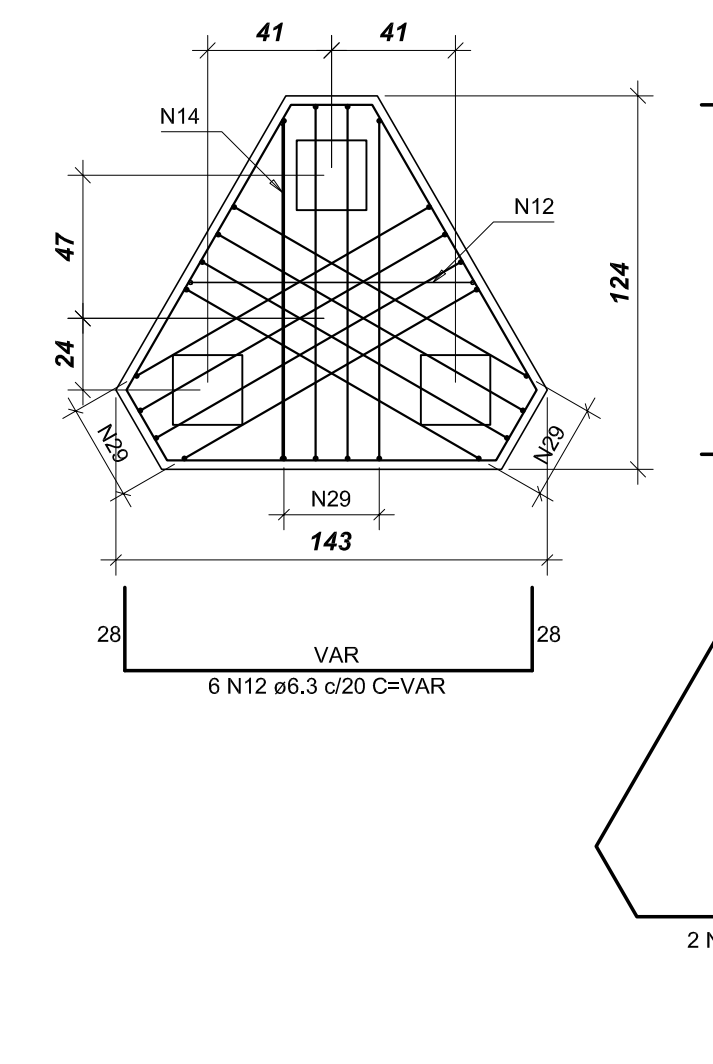
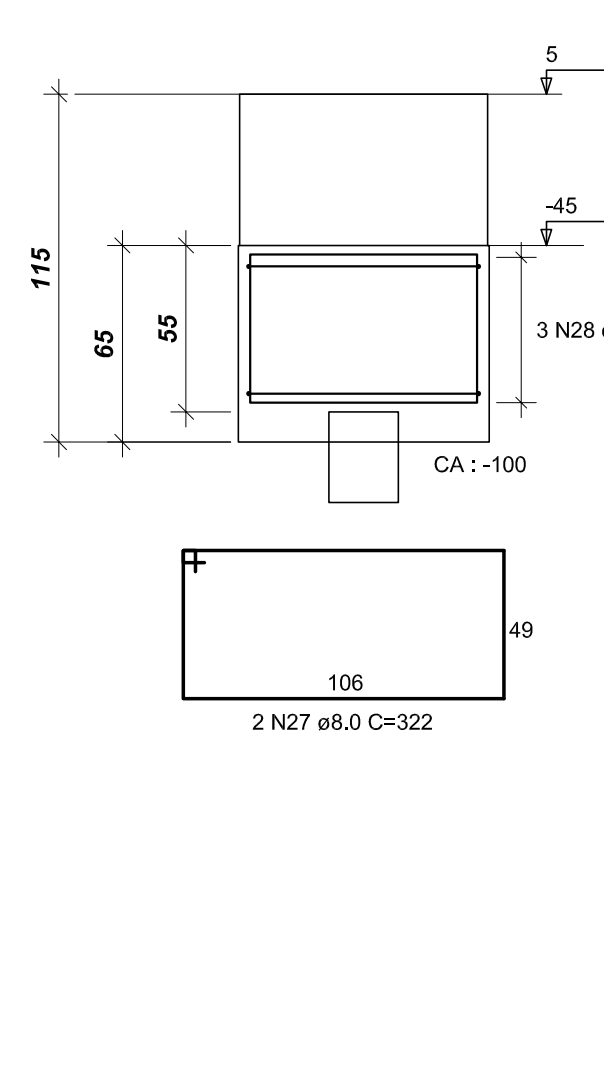
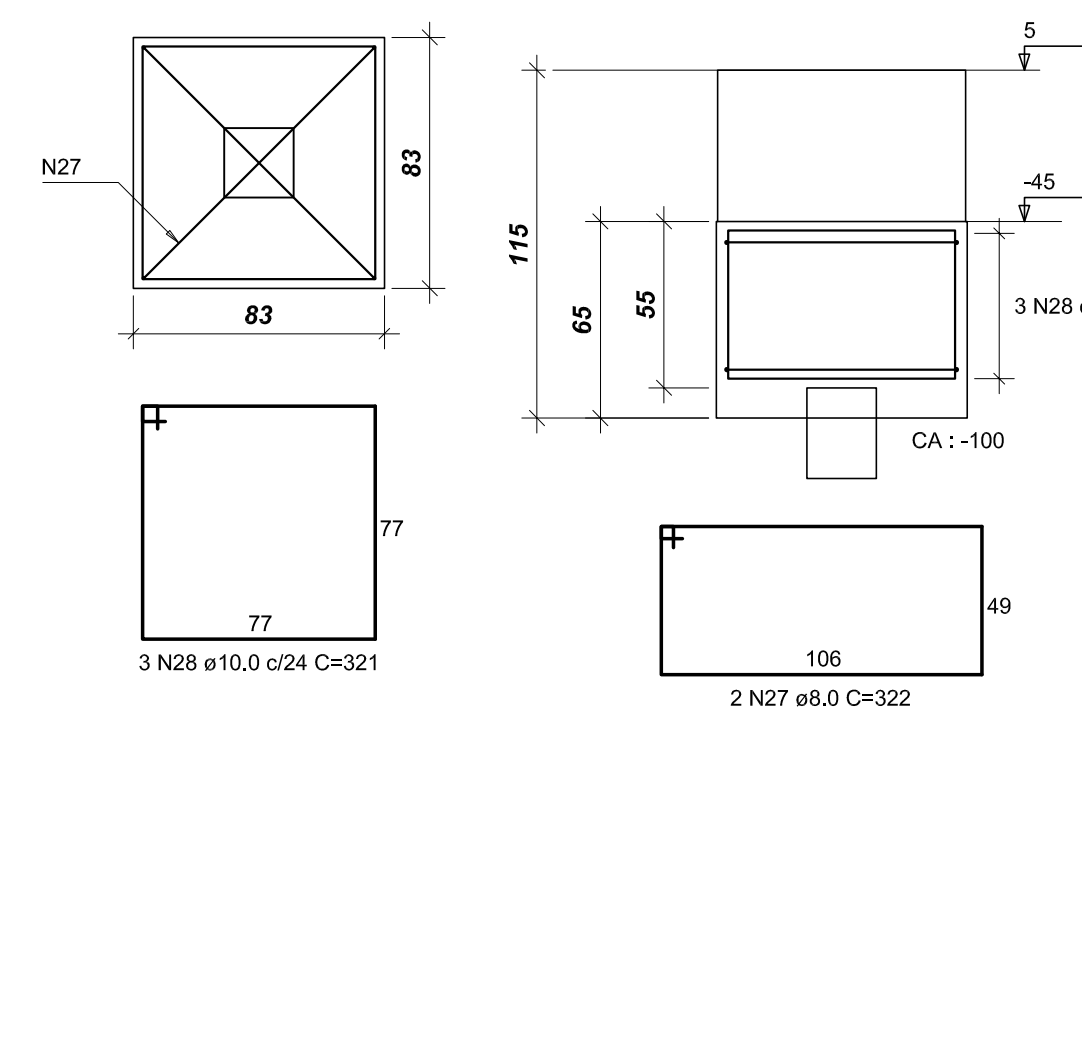
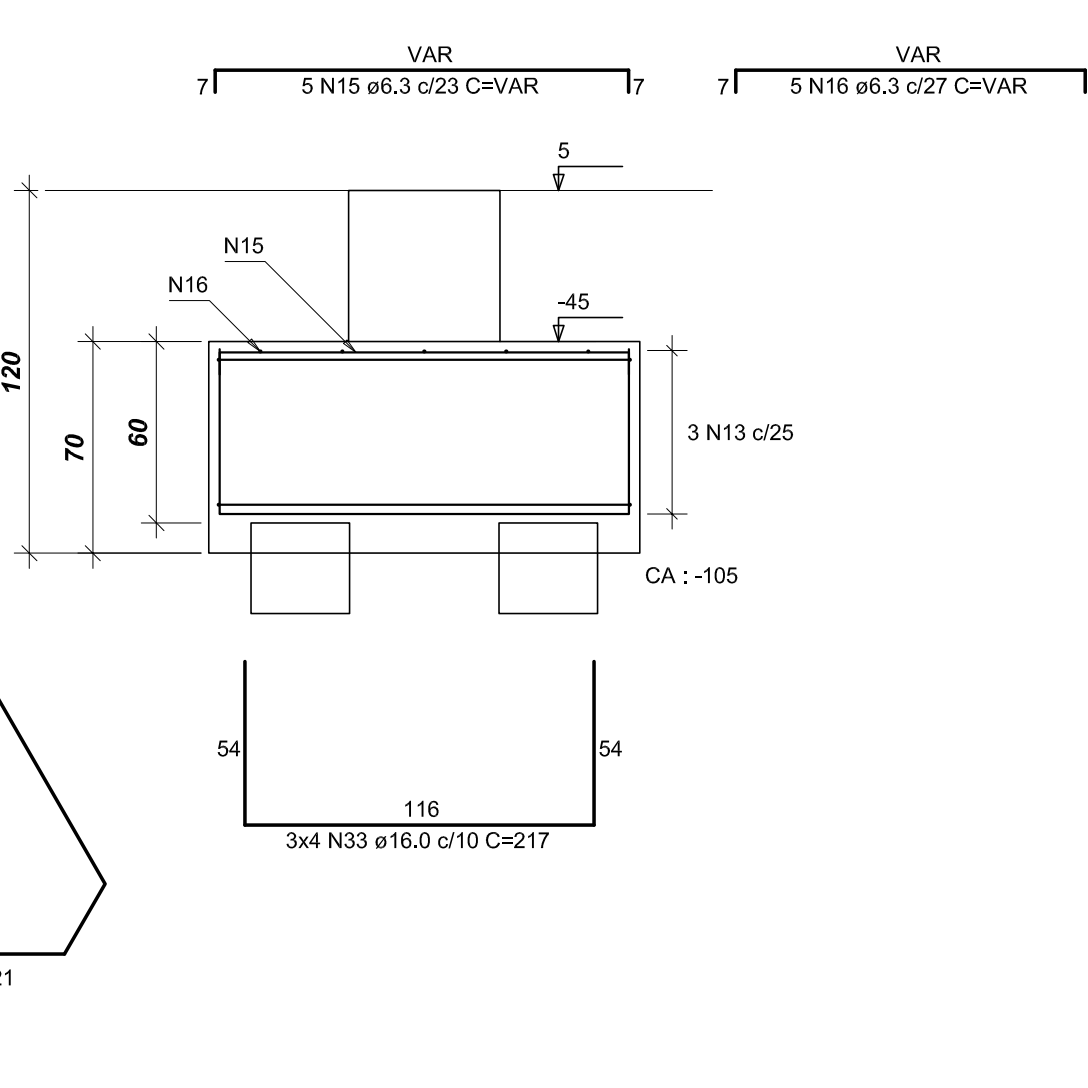
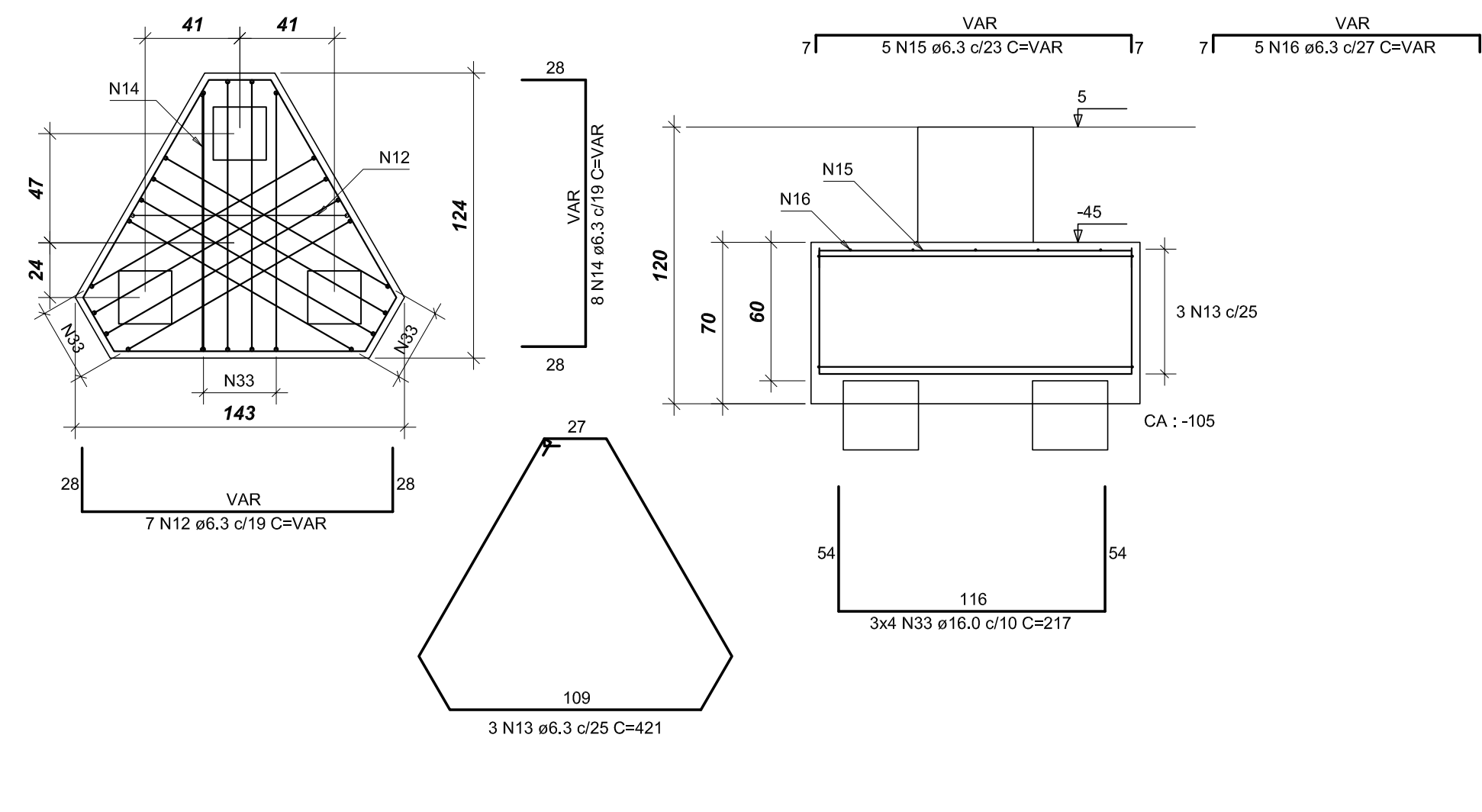
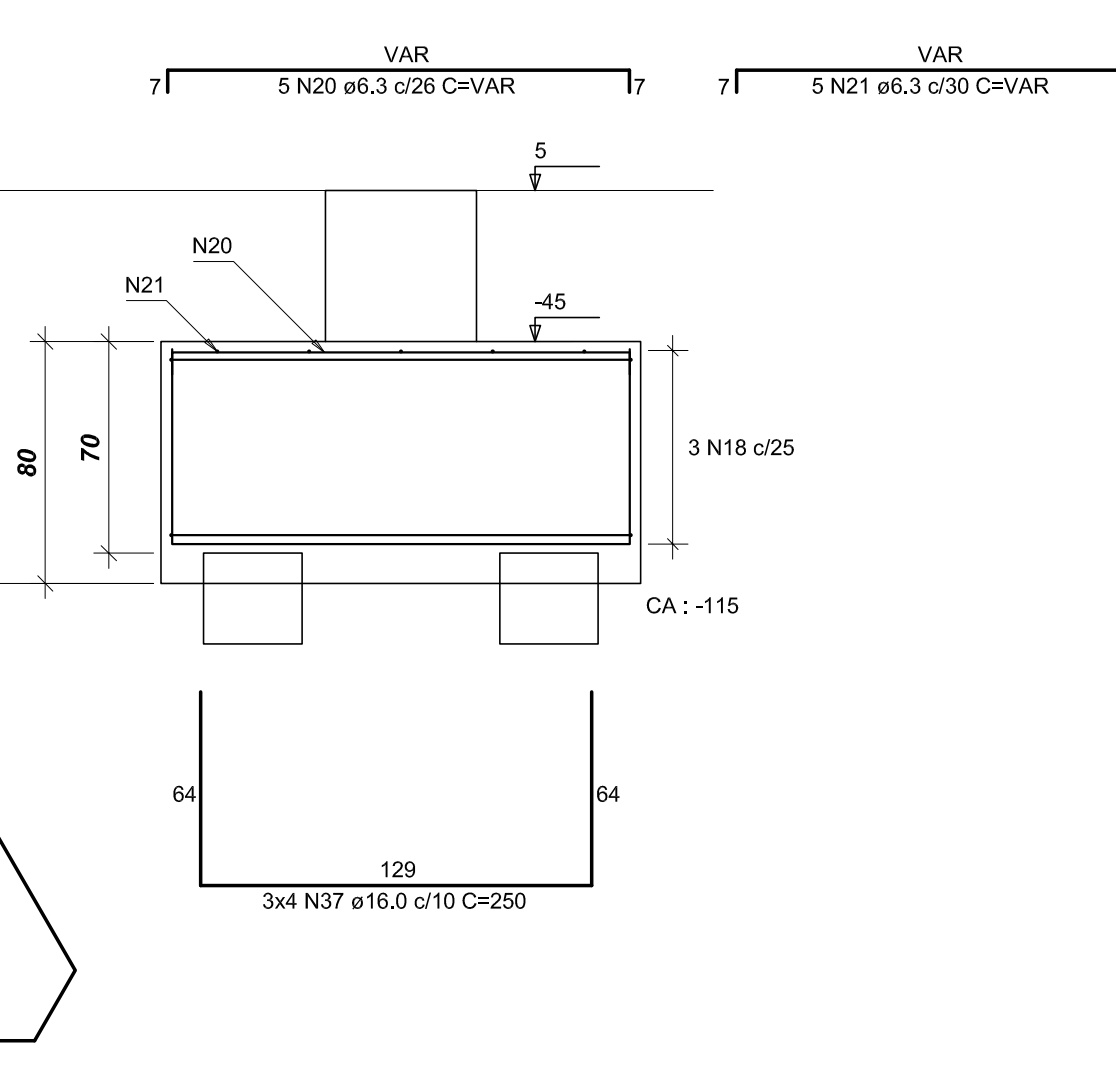
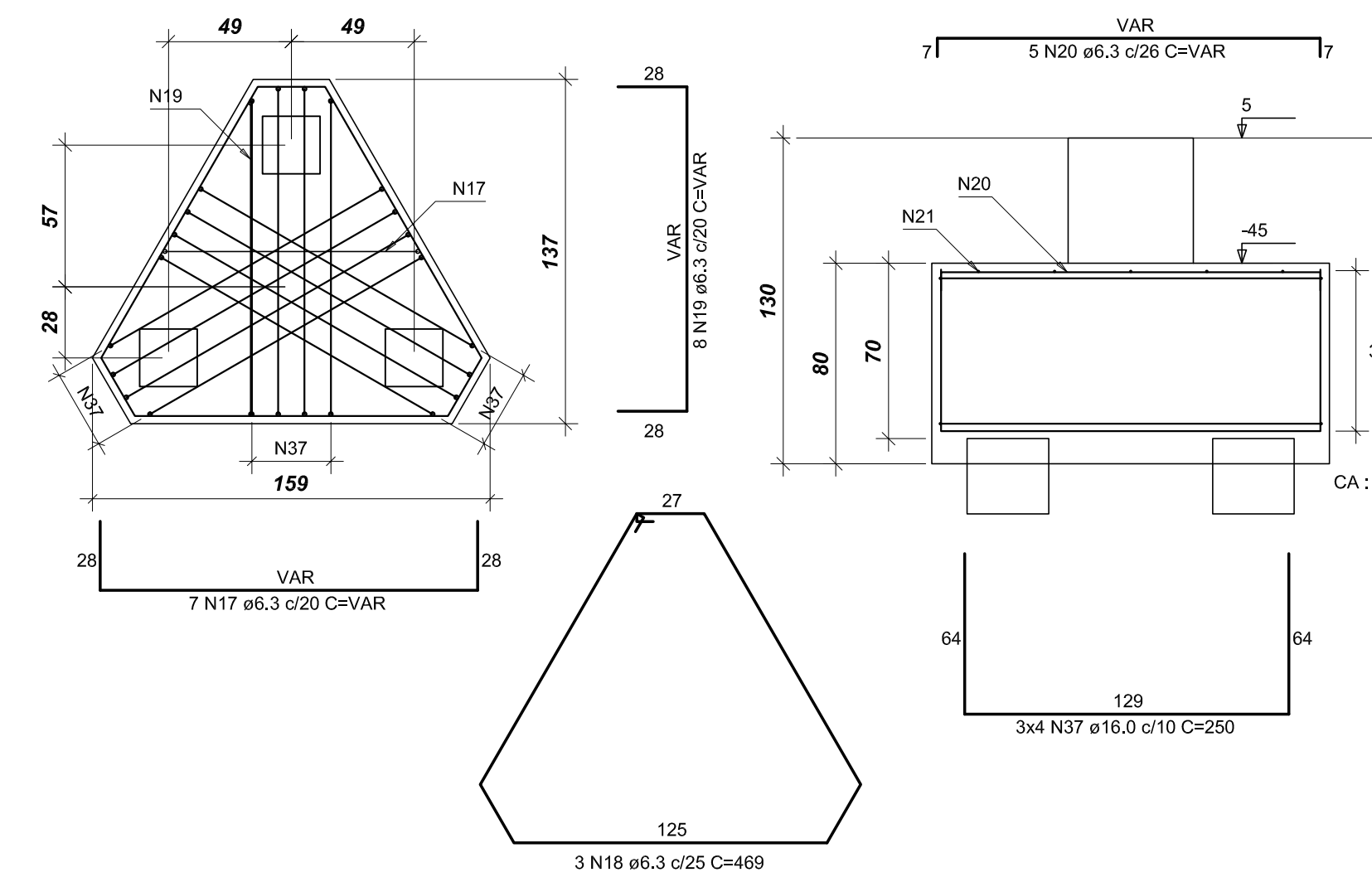
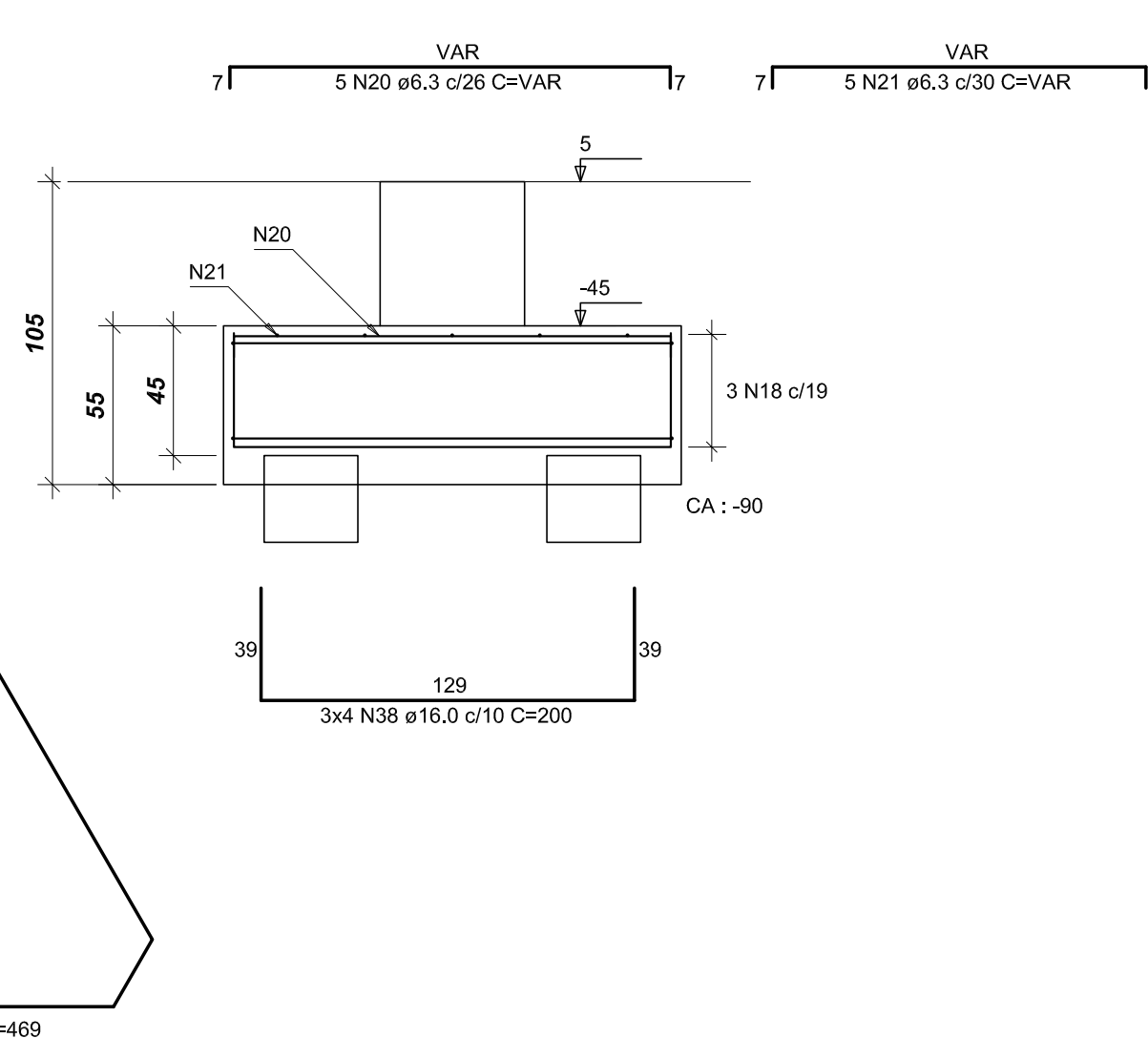
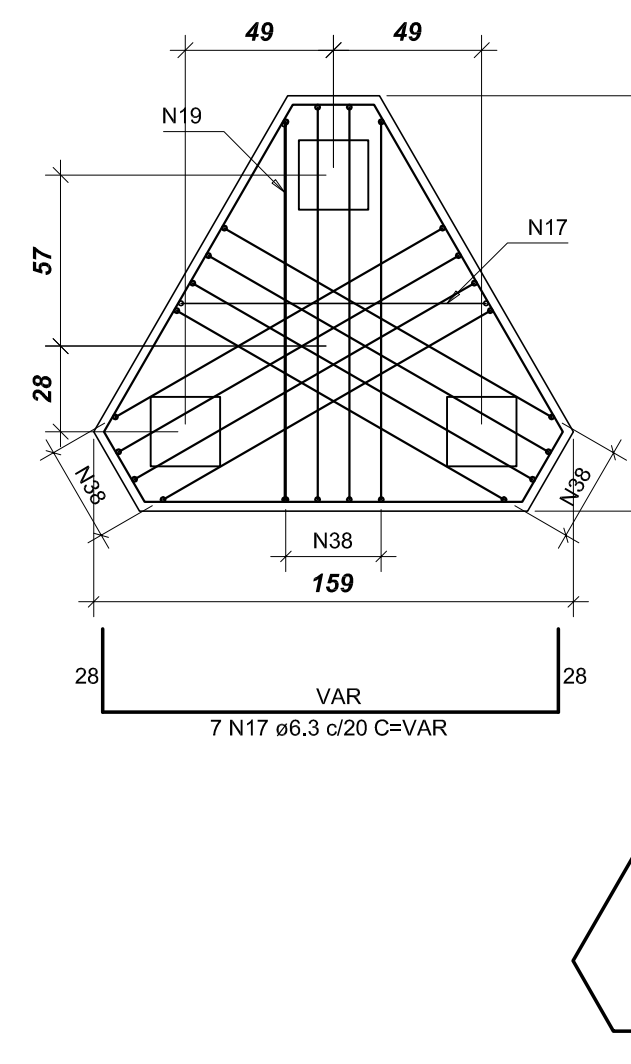




AÇO	DIAM	C.TOTAL (m)	PESO+0% (kg)
CA50	6.3	852.0	208.8
	8.0	53.9	21.3
	10.0	9.6	5.9
	12.5	20.2	19.5
	16.0	314.7	497.2
PESO TOTAL			
CA50	752.7		



IGI	17.07.2013	PROJETO ESTRUTURAL	
Nº	DATA	RESPONSÁVEL	DESCRIÇÃO DA REVISÃO
 AS BUILT ENGENHARIA DE PROJETOS LTDA Rua Juvina dos Reis, 156 - Boa Vista CEP 62660-435 - Curitiba - Paraná asbuiltprojetos@gmail.com - (41) 3058-0490			
FASE:			
PROJETO ESTRUTURAL			
CONFERIR MEDIDAS NA OBRA			
OBRA:			
BIBLIOTECA			
CAMPUS UNAI			
PROPRIETÁRIO:	UNIVERSIDADE FEDERAL DOS VALES DO JEQUITINHONHA E MUCURI	CNPJ	16.888.315/0001-57
FRANCA:			
FERRAGEM DOS BLOCOS (I)			
AUTOR PROJETO:			
CARLOS HENRIQUE DE SOUZA GONÇALVES			
CREA 739520 - P			
ESCALA: INDICADA		DESENHO: EQUIPE	
VERSÃO:	DATA:	ÁREA CONSTRUIDA:	FOLHA:
VERSAO I	17/07/2013	4.127,32 m²	 03/26
ARQUIVO:			