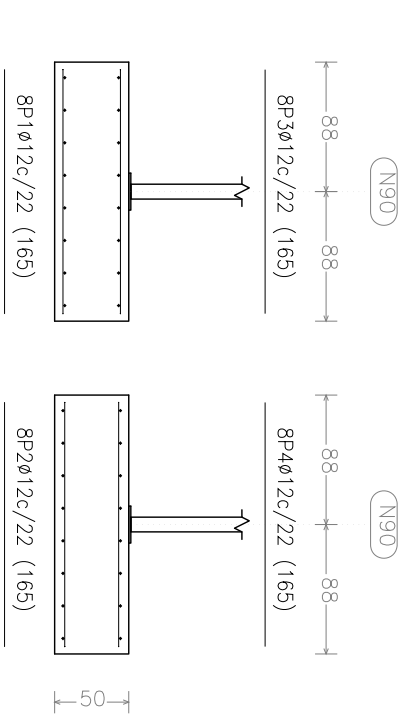
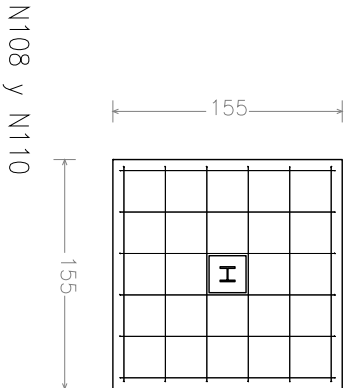
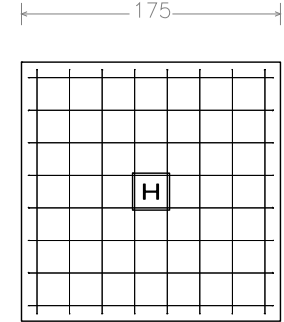
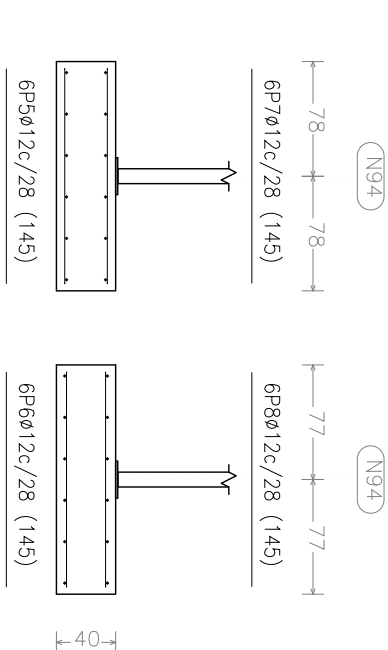


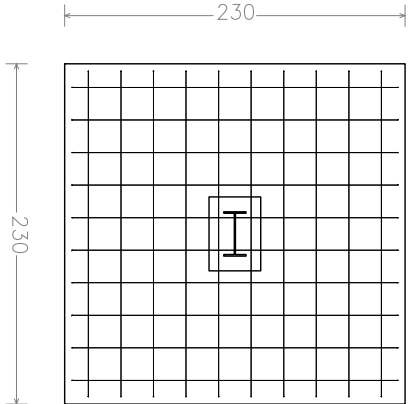
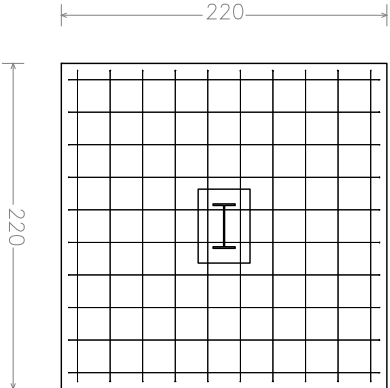
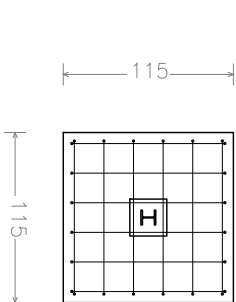
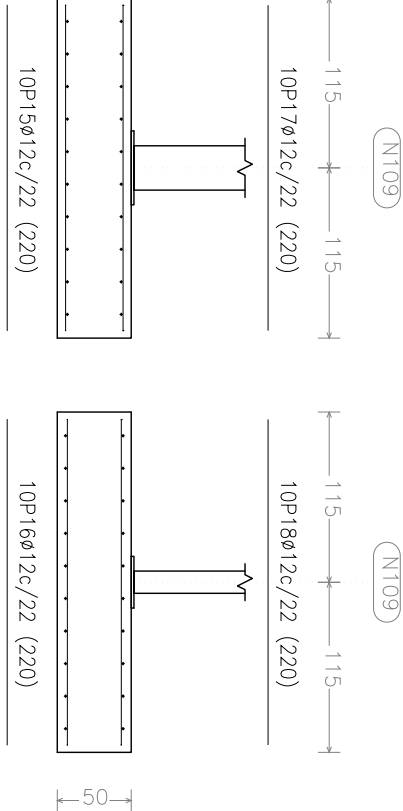
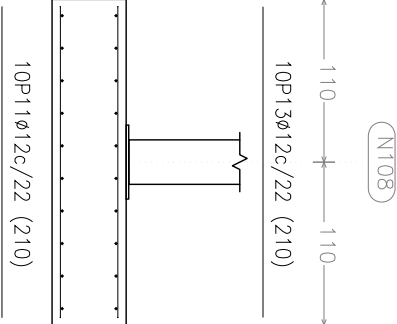
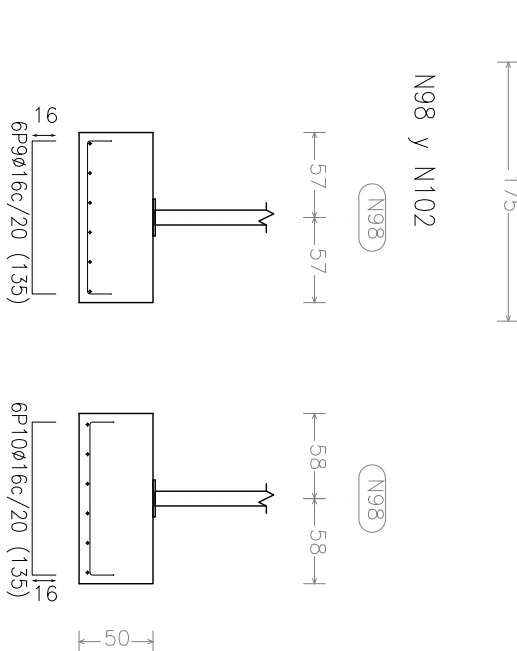
N90 y N100



N94 y N96



N109



Elemento	Pos.	Diám.	No.	Long.	Total	B 400 S, CN
N90=N100	1	ø12	8	165	1320	11.7
	2	ø12	8	165	1320	11.7
	3	ø12	8	165	1320	11.7
	4	ø12	8	165	1320	11.7
Total+10%:					515.0	
N94=N96					103.0	
	5	ø12	6	145	870	7.7
	6	ø12	6	145	870	7.7
	7	ø12	6	145	870	7.7
	8	ø12	6	145	870	7.7
Total+10%:					33.9	
N98=N102					67.8	
	9	ø16	6	135	810	12.8
	10	ø16	6	135	810	12.8
	Total+10%:			28.2	56.4	
	N108=N110			28.2	56.4	
	11	ø12	10	210	2100	18.6
	12	ø12	10	210	2100	18.6
	13	ø12	10	210	2100	18.6
	14	ø12	10	210	2100	18.6
Total+10%:					81.8	
N109					163.6	
	15	ø12	10	220	2200	19.5
	16	ø12	10	220	2200	19.5
	17	ø12	10	220	2200	19.5
	18	ø12	10	220	2200	19.5
Total+10%:					85.8	
ø12:					420.2	
ø16:					56.4	
Total:					476.6	

PROYECTO PABELLÓN DEPORTIVO EN LA
CALE AUSIAS MARCH DE
L'ALQUERIA DE LA COMTESSA (VALENCIA)

PROYECTOS:
TALLER 16 : EL PROYECTO DE ESTRUCTURA

PLANO:
DETALLE DE ZAPATAS

ADRIAN FEMENIA FERNANDEZ

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