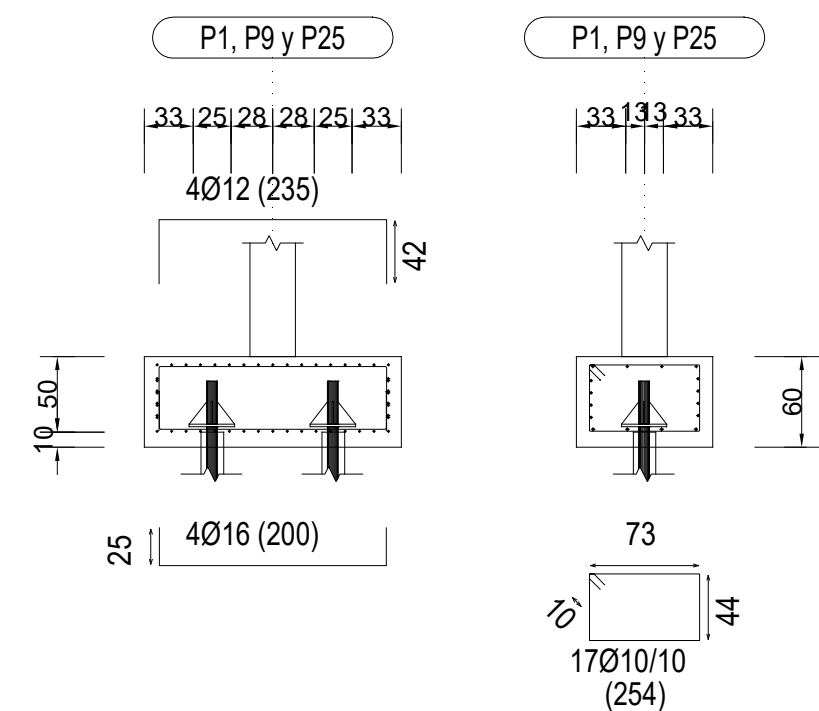
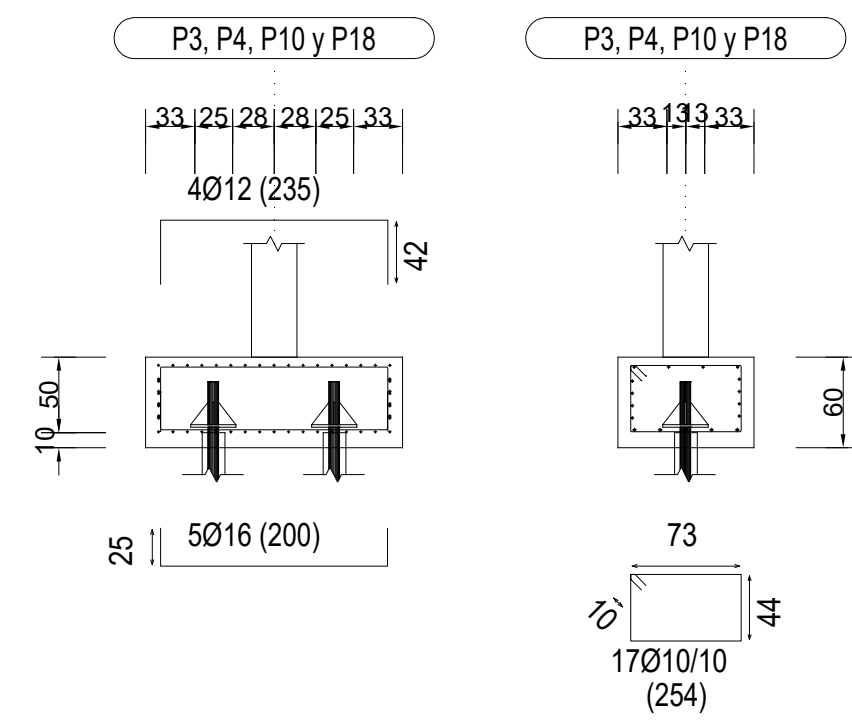


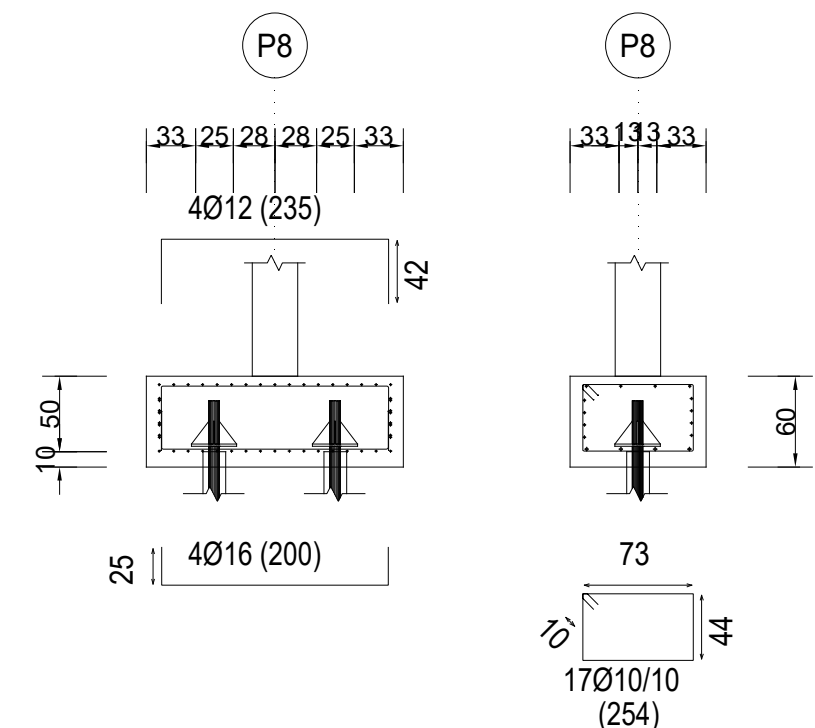
P1, P9 y P25



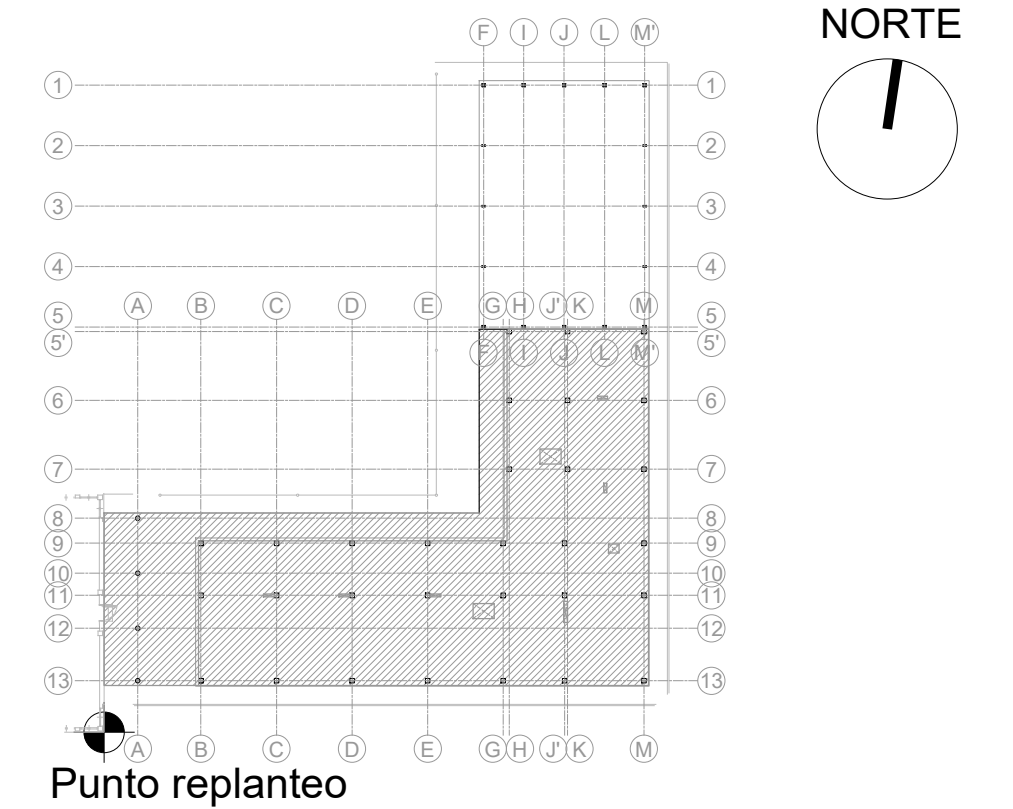
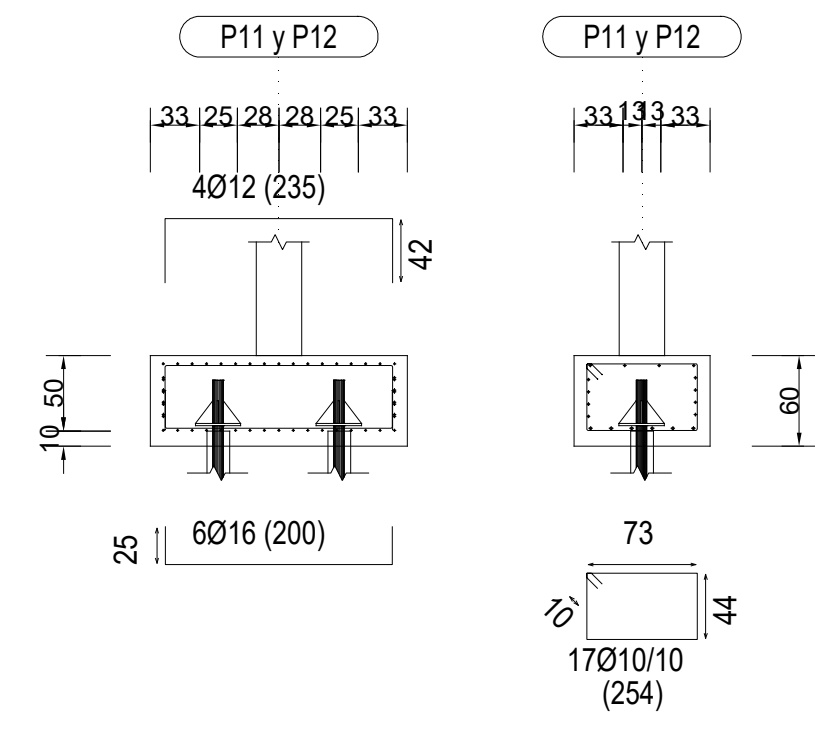
P3, P4, P10 y P18



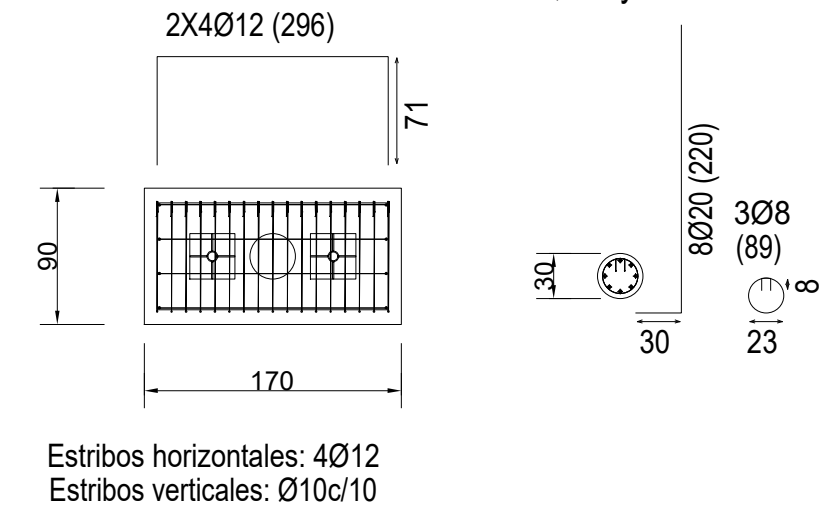
P8



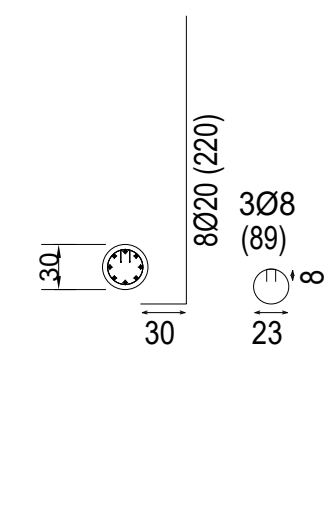
P11 y P12



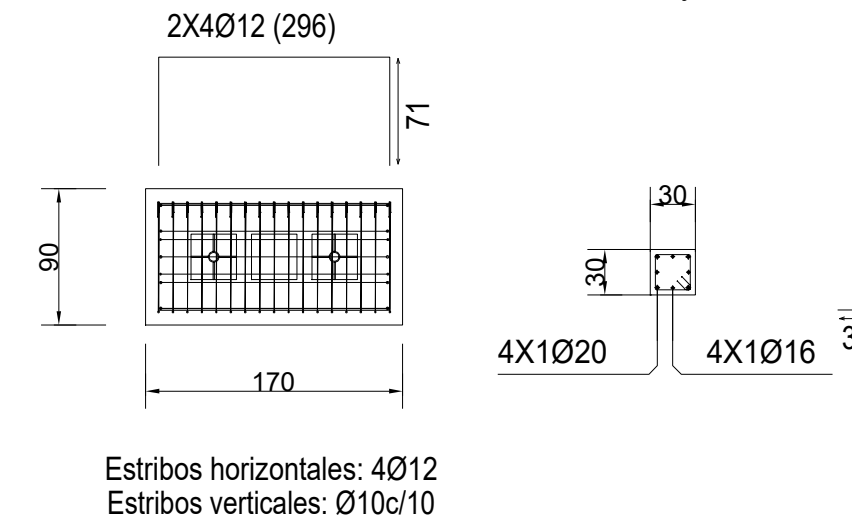
Pilotes: Microp l=11



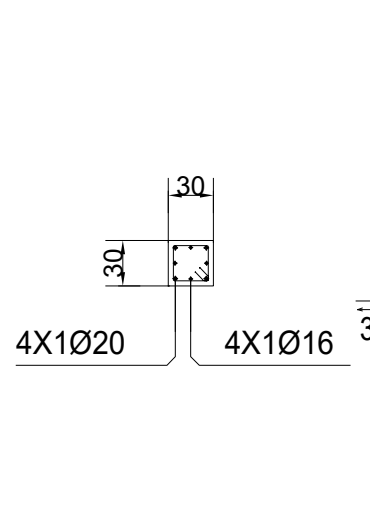
P1, P9 y P25



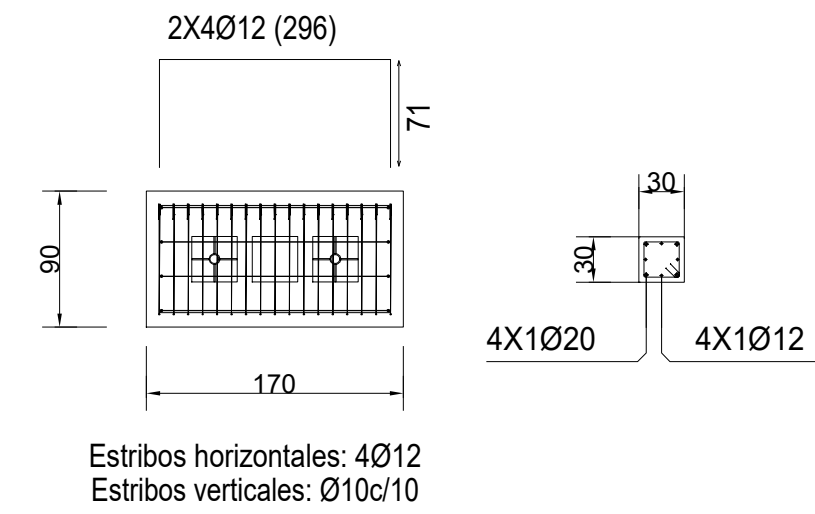
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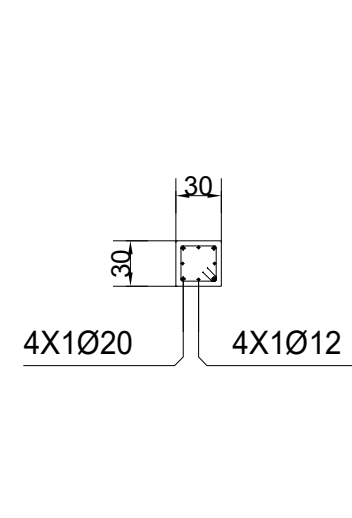
P3, P4, P10 y P18



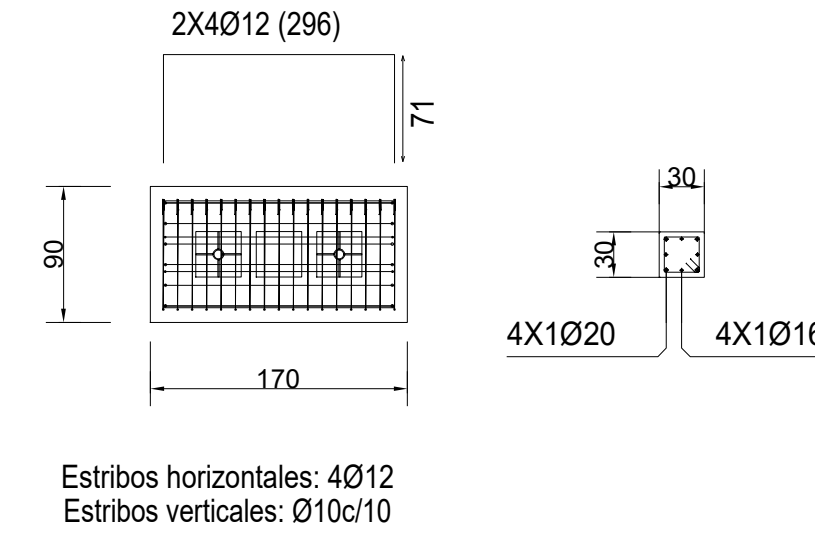
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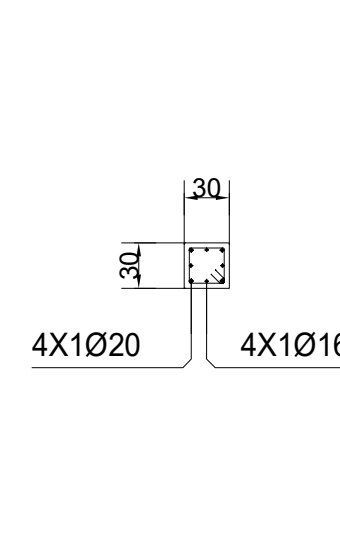
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Pilotes: Microp l=13

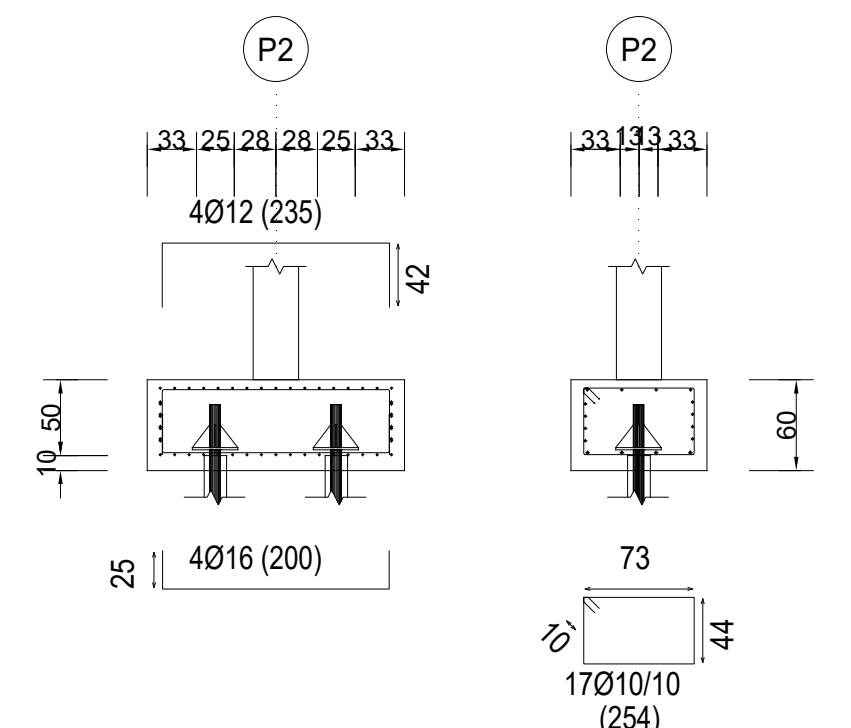


P11 y P12

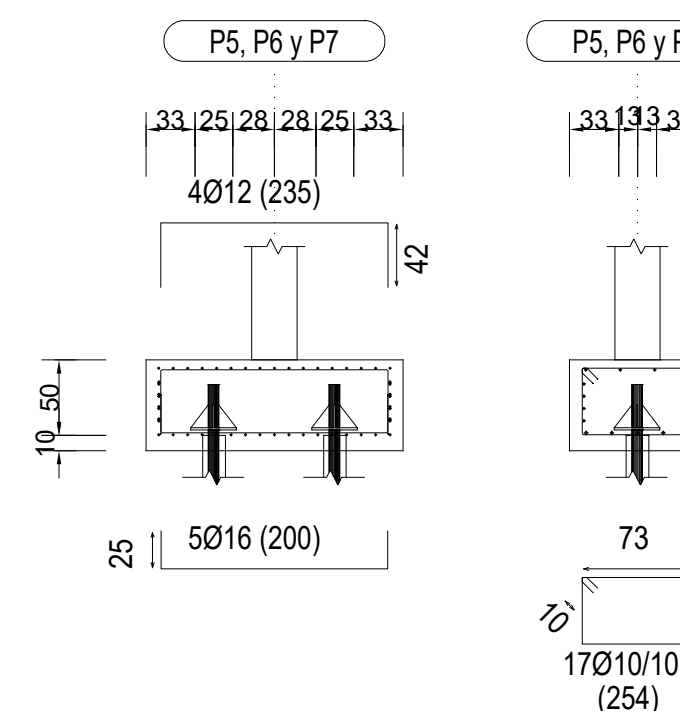


*HA-25 (8-500sd)		SOLAPO (Ls) (cm)		ANCLAJE (Lb) (cm)	
Ø (mm)	Ls I	Ls II	Lb I	Lb II	
10	70	92	35	46	
12	84	110	42	55	
14	98	128	49	64	
16	112	146	56	73	
20	160	208	80	104	
25	238	312	119	156	
32	372	494	186	247	

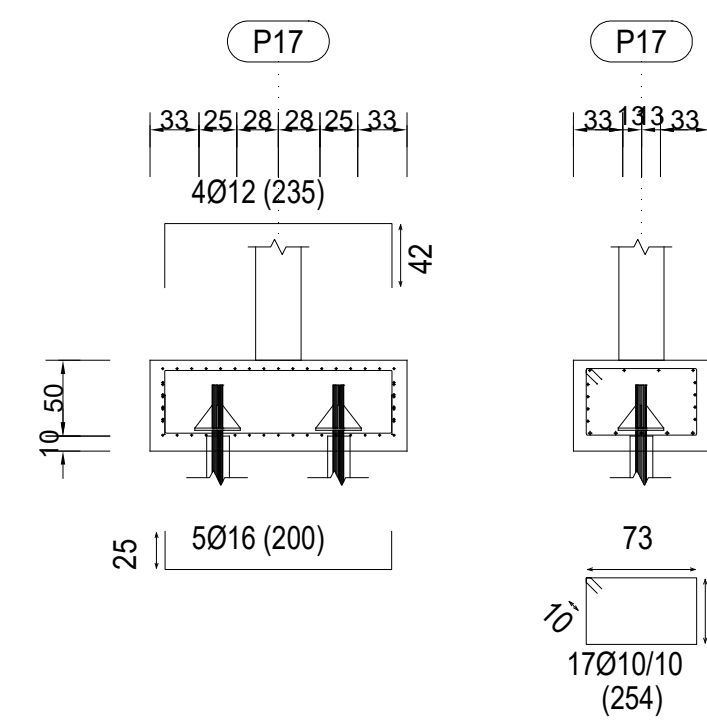
P2



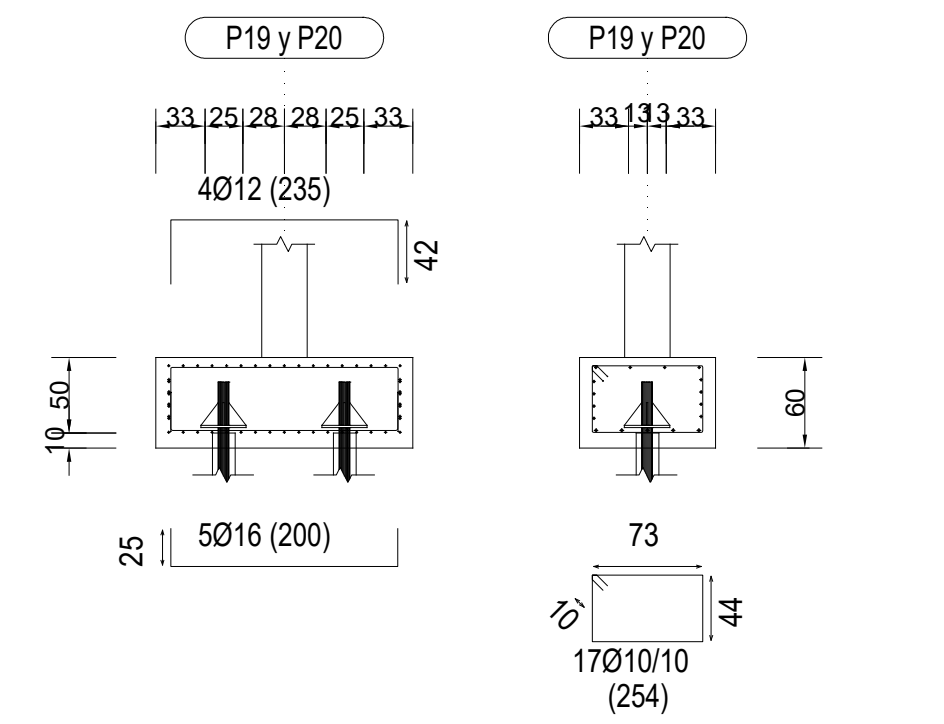
P5, P6 y P7



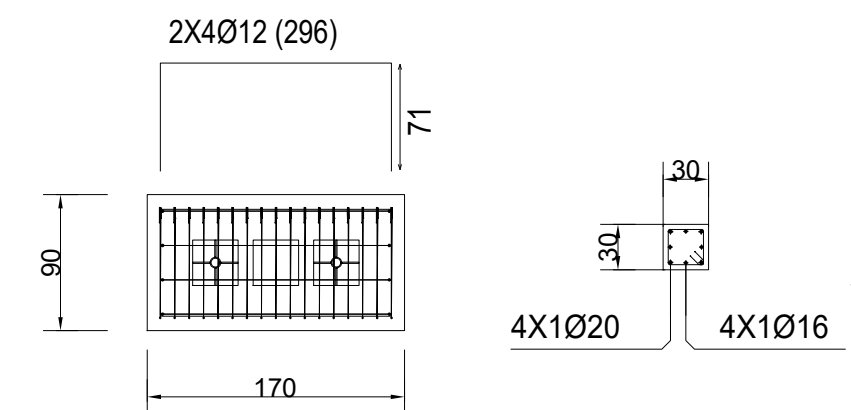
P17



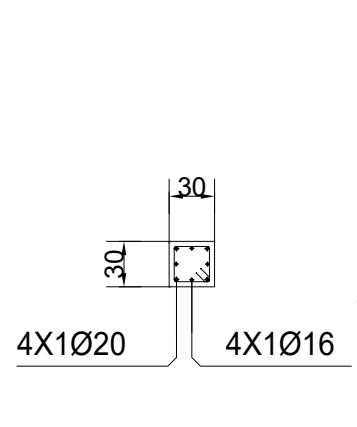
P19 y P20



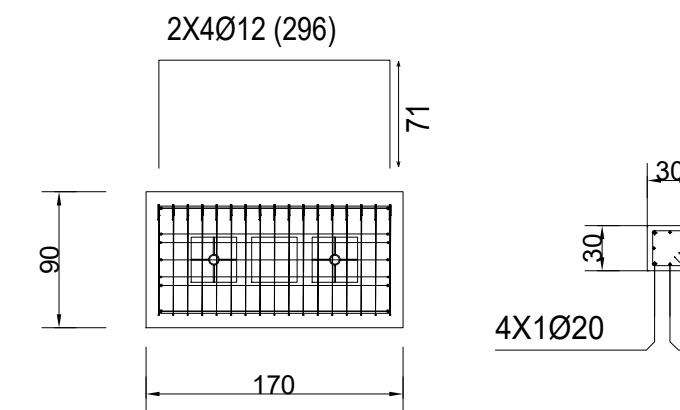
Pilotes: Microp l=11



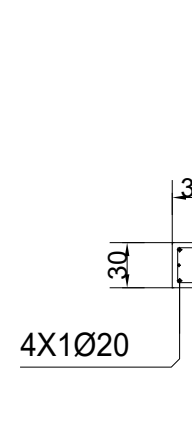
P2



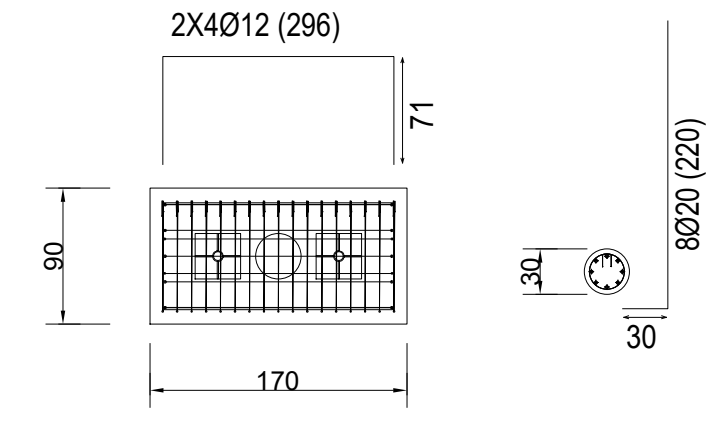
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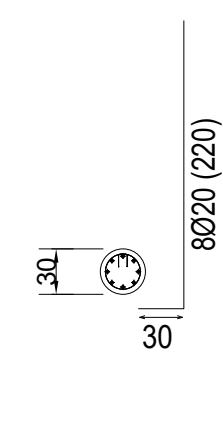
P5, P6 y P7



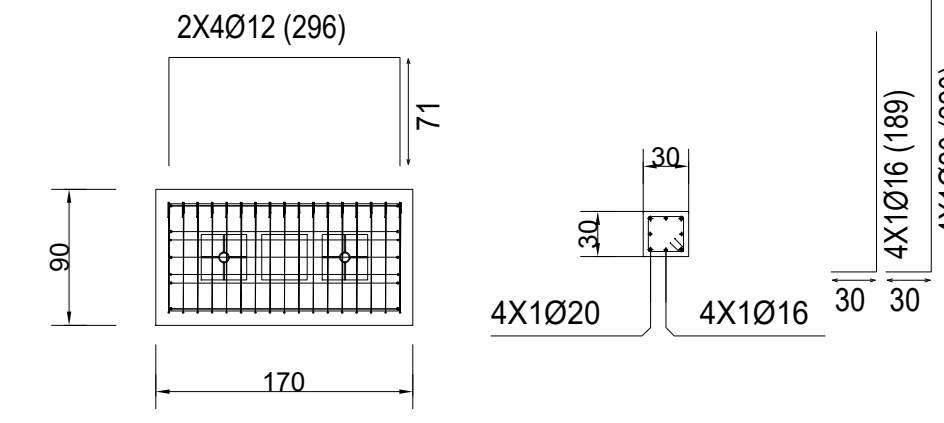
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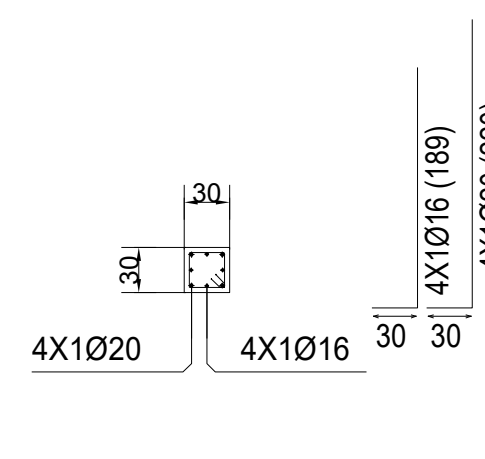
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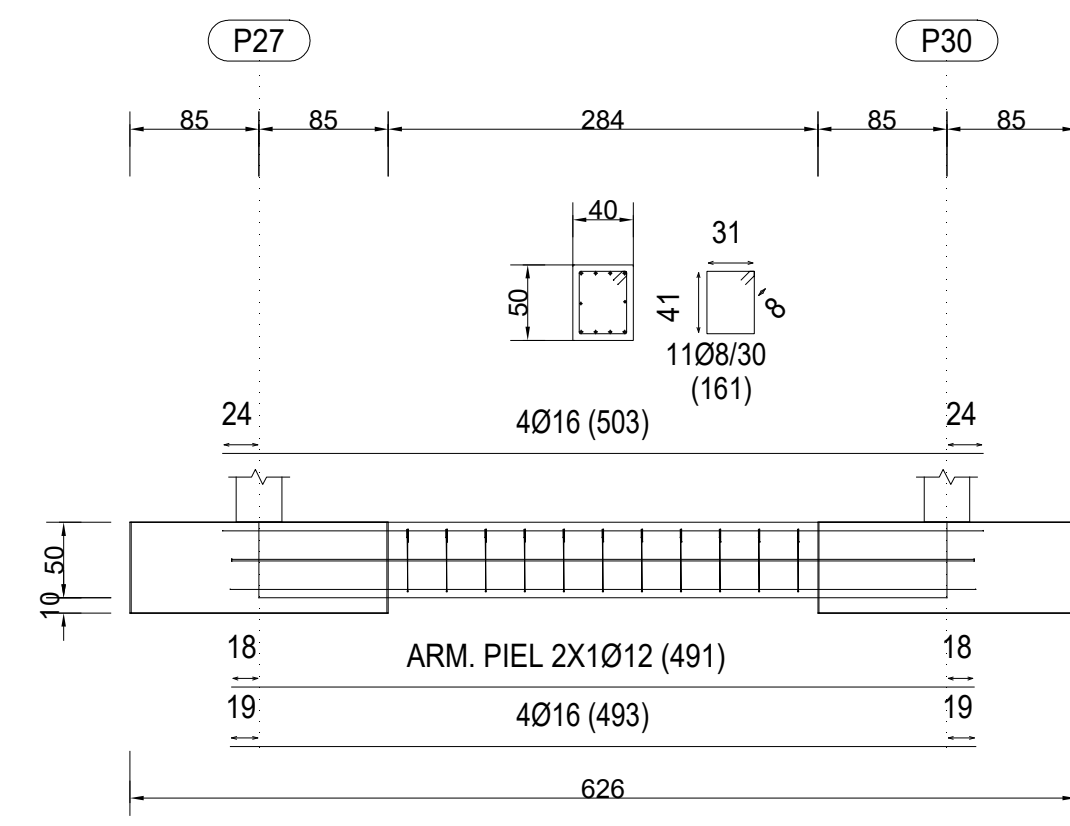
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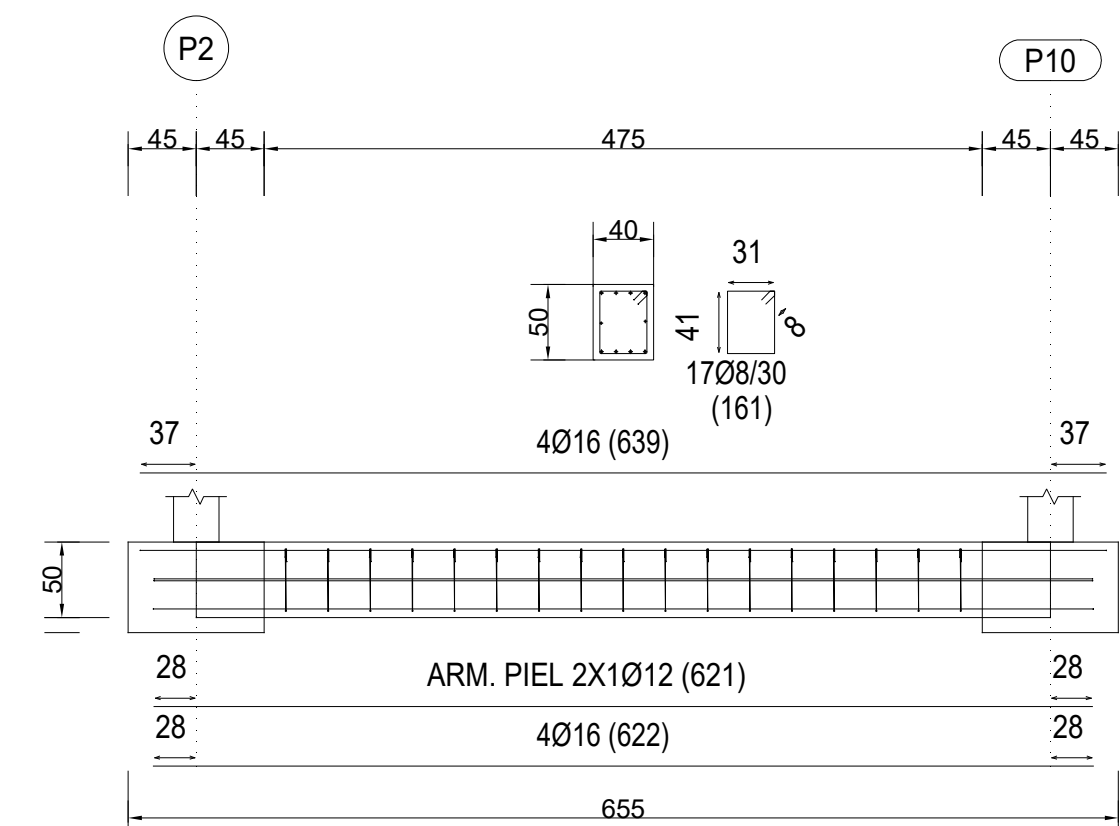
P19 y P20



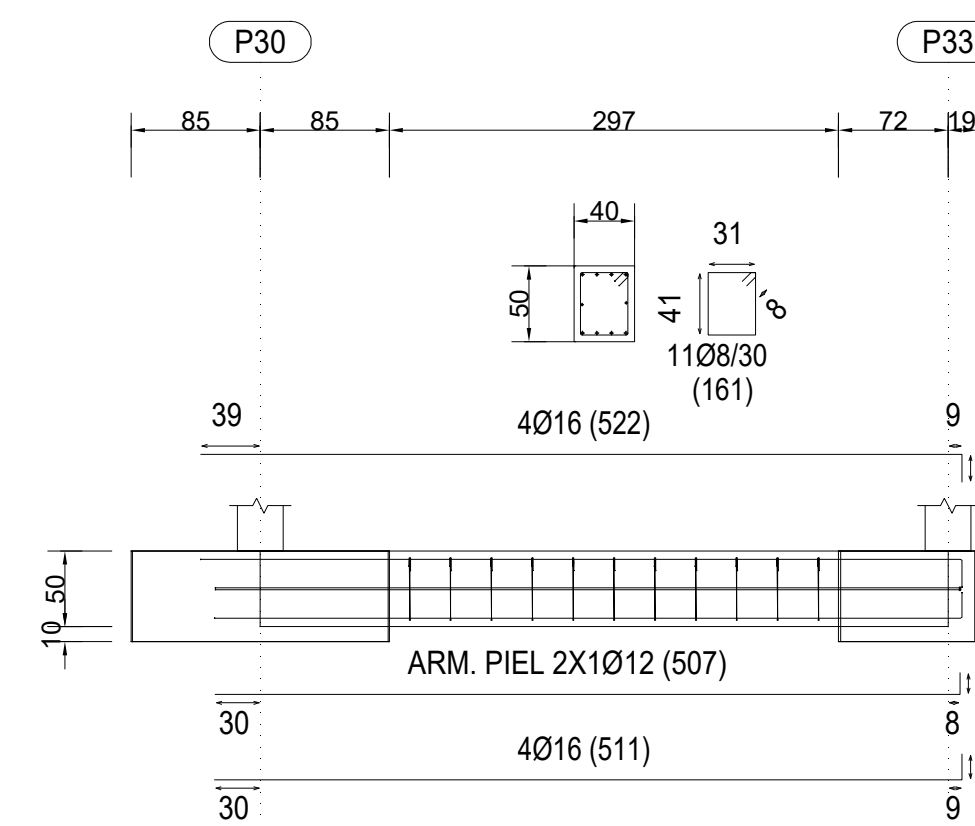
VC.S-1 [P27 - P30]



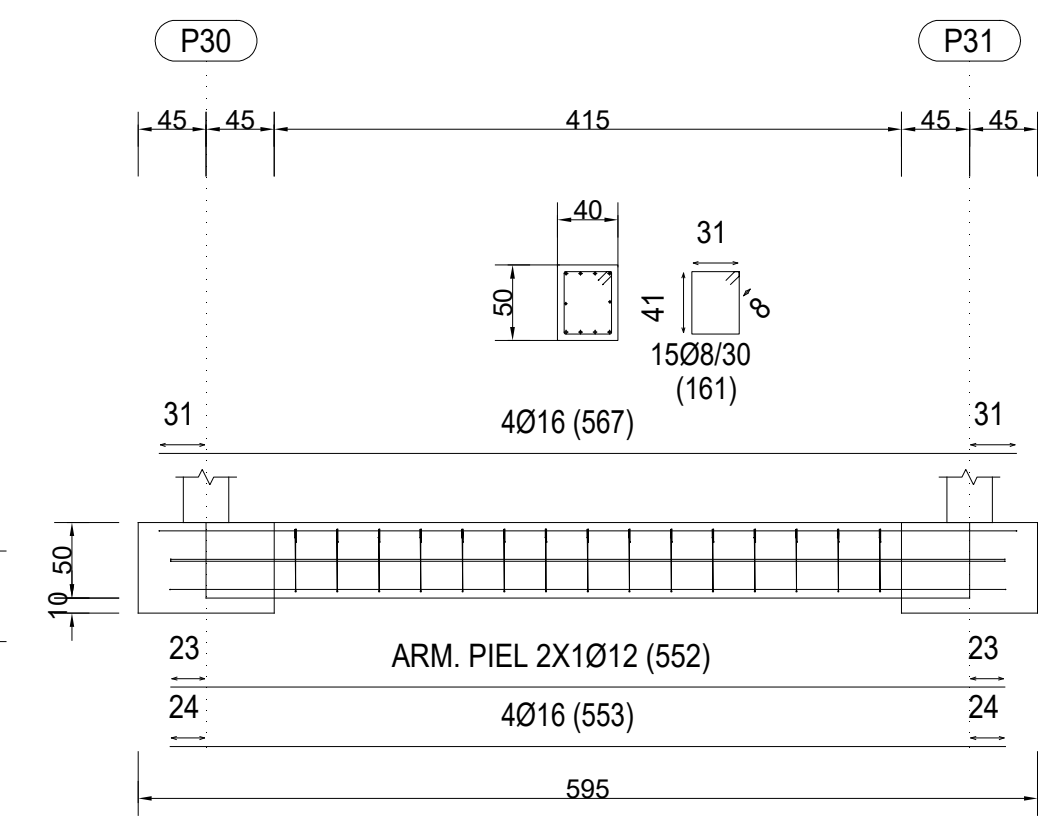
VC.S-1 [P2 - P10]



VC.S-1 [P30 - P33]



VC.S-1 [P30 - P31]



NOTA:
Ver Red de Saneamiento y Red de Toma de Tierra en planos de instalaciones correspondientes.

CUADRO DE CARACTERÍSTICAS SEGUN EHE / CE				
MATERIAL	LOCALIZACION	DESIGNACION	NIVEL DE CONTROL	COEFICIENTE PONDERACION
HORMIGON	LOSA Y VIGAS	HA-30/F/12/XC3	ESTADISTICO	Yc=1.50
	PILARES	HA-30/F/20/XC3		
ACERO PASIVO	ARMADURAS	B-500 S	NORMAL	Ys=1.15
	MALLAS ELECTROSOLDADAS	B-500 SD		
ACERO ESTRUCTURAL	TODA LA OBRA	S-275 JR	NORMAL	Ys=1.05
EJECUCION	ESTRUCTURA DE HORMIGON		NORMAL	PESO PROPIO Yf=1.35
				RESTO Yf=1.50
	ESTRUCTURA DE ACERO			C. PERMANENTES Yf=1.35
				SOBRECARGAS Yf=1.50

CIMENTACIÓN EJECUTADA