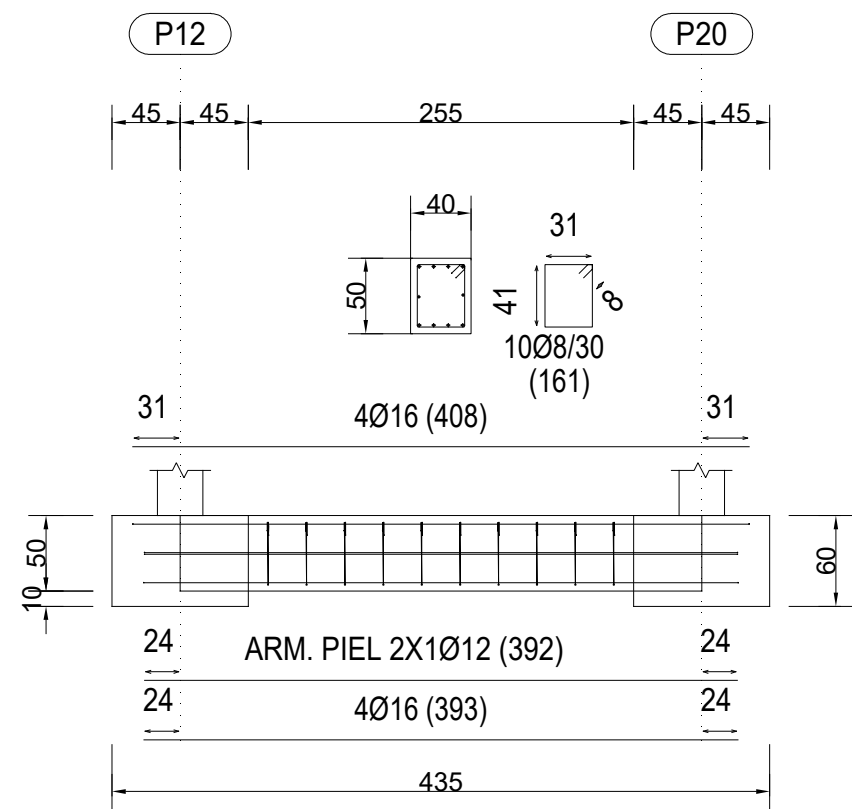
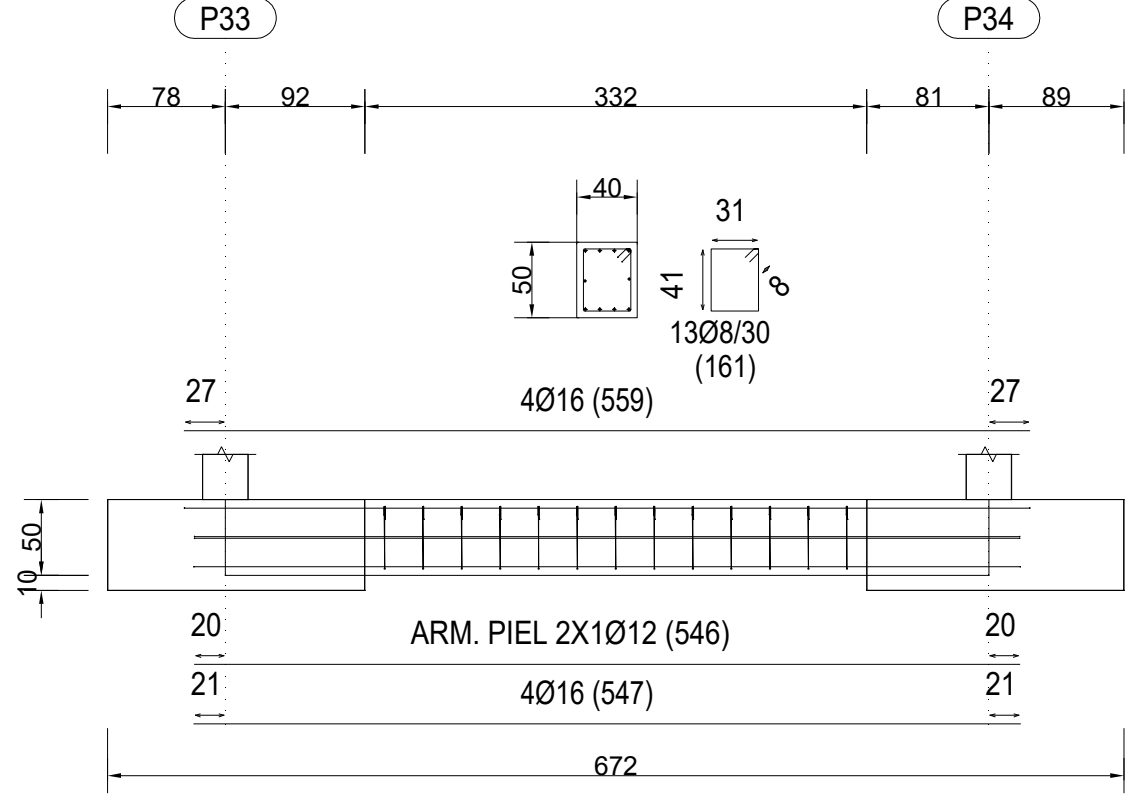


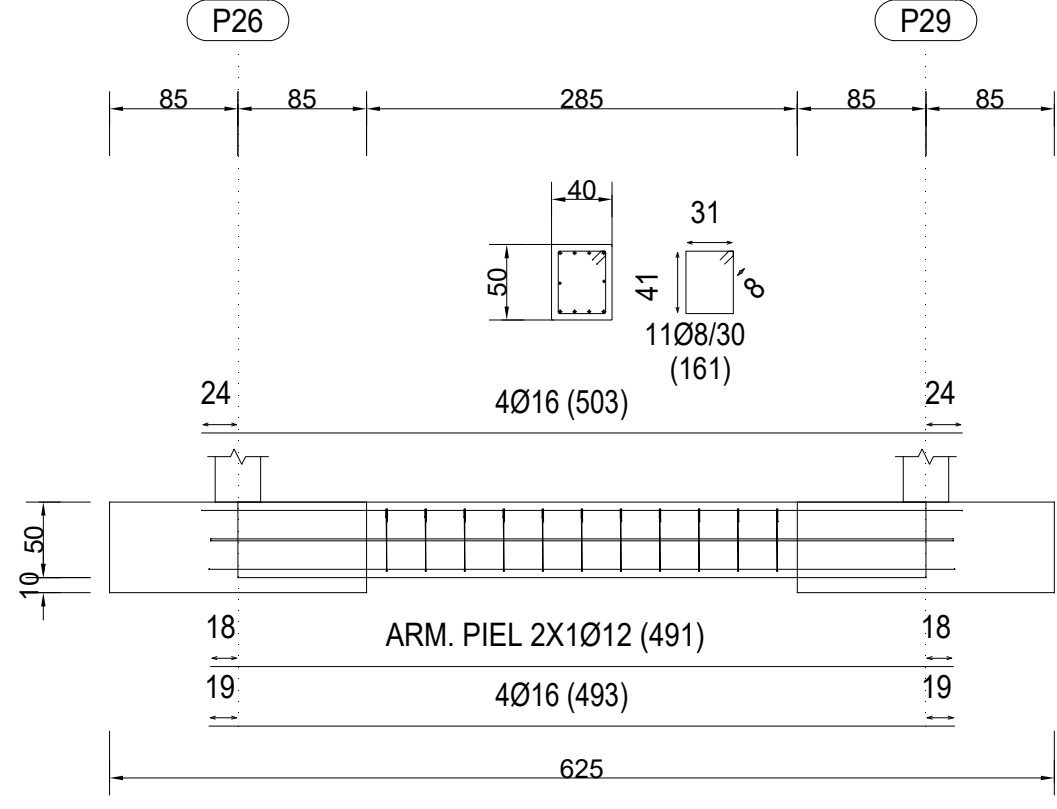
VC.S-1 [P12 - P20]



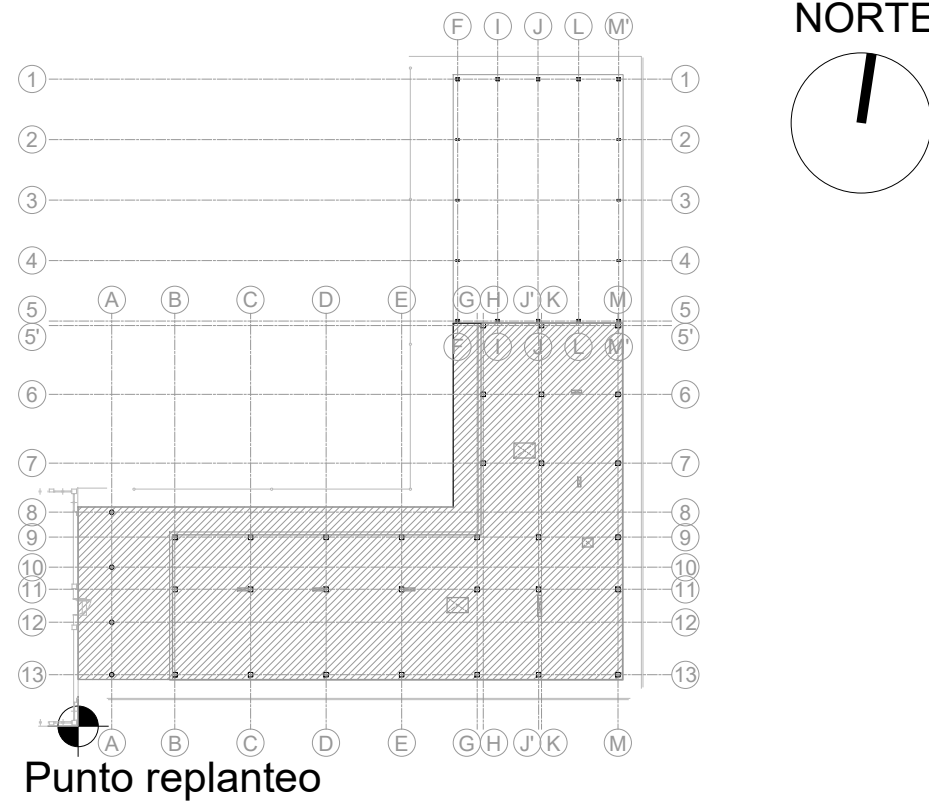
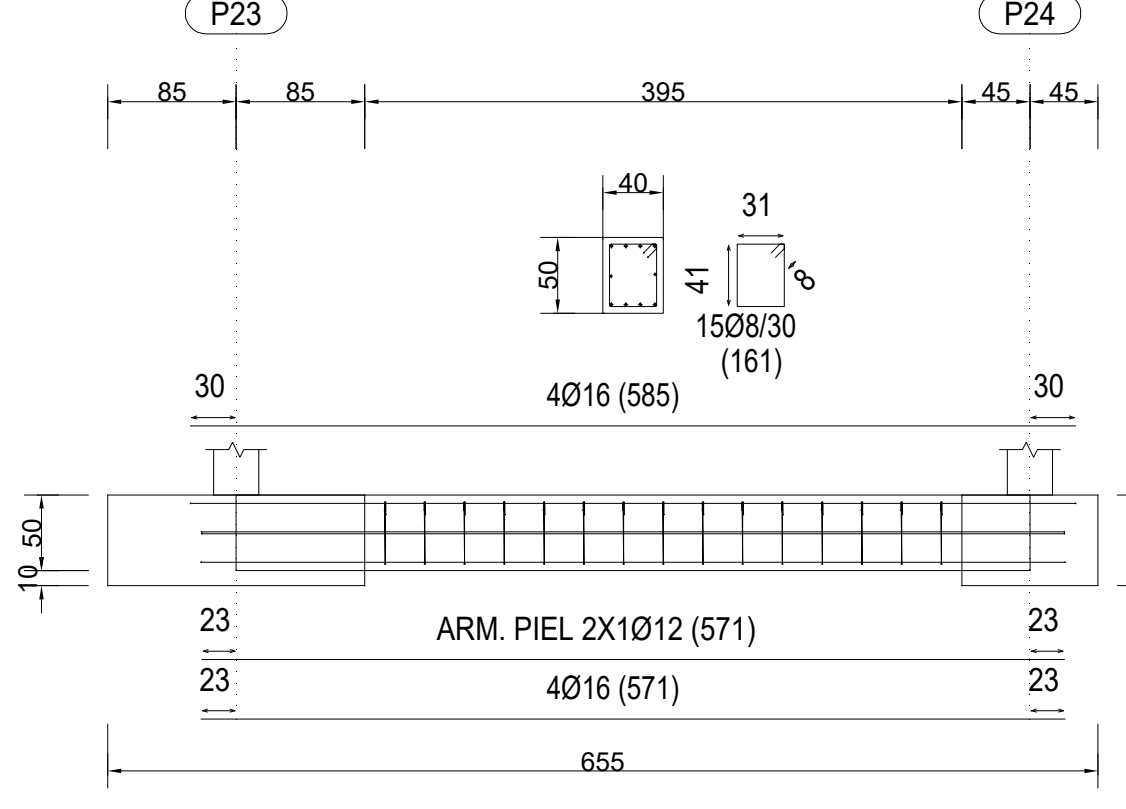
VC.S-1 [P33 - P34]



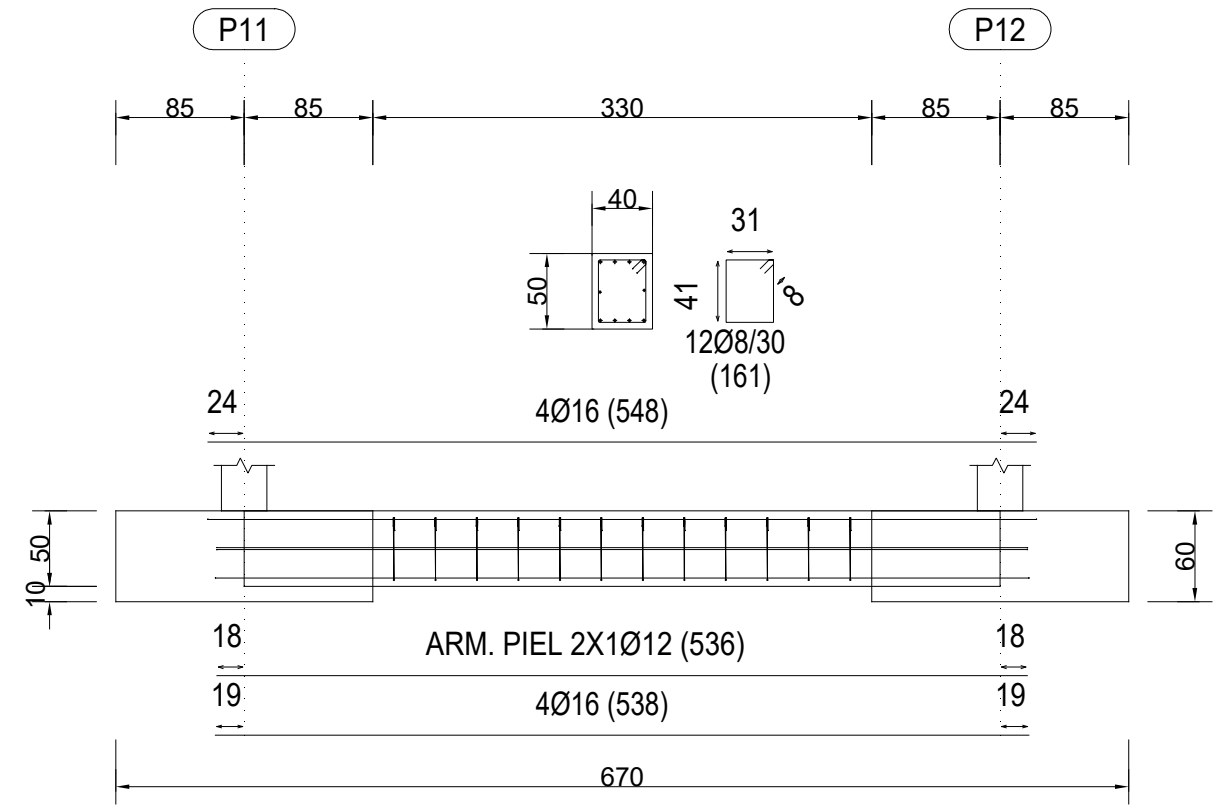
VC.S-1 [P26 - P29]



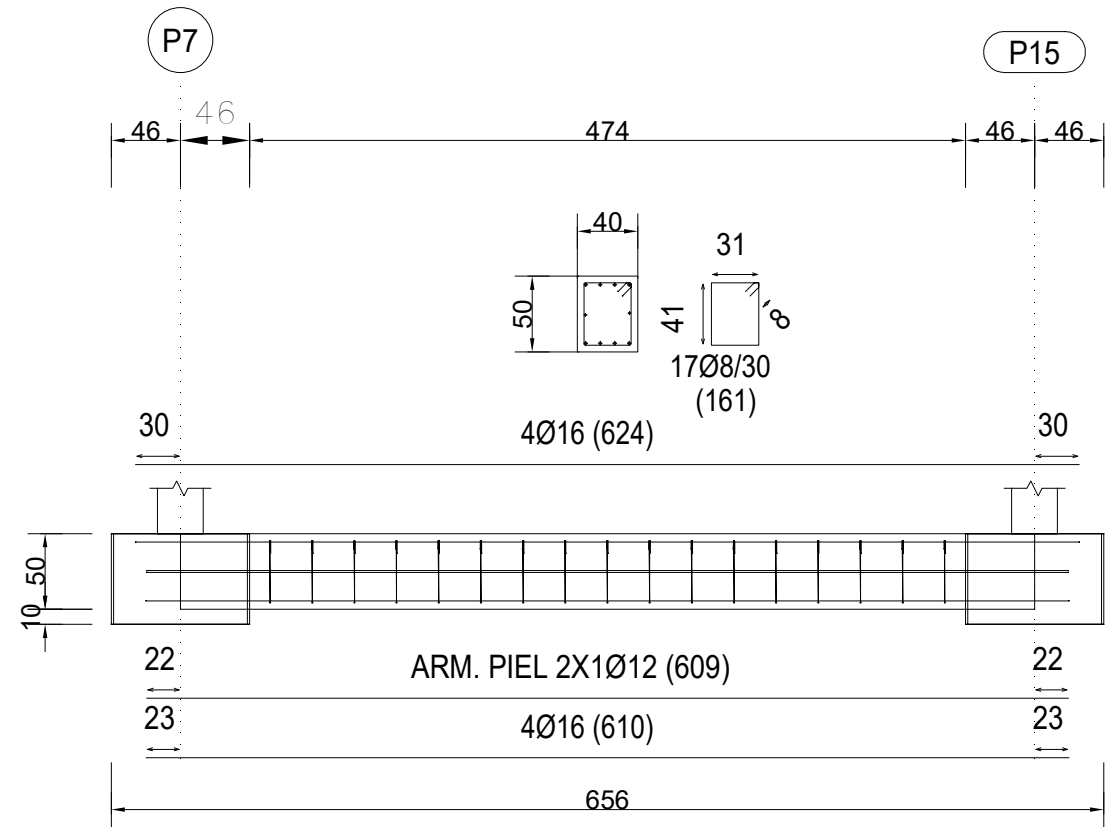
VC.S-1 [P23 - P24]



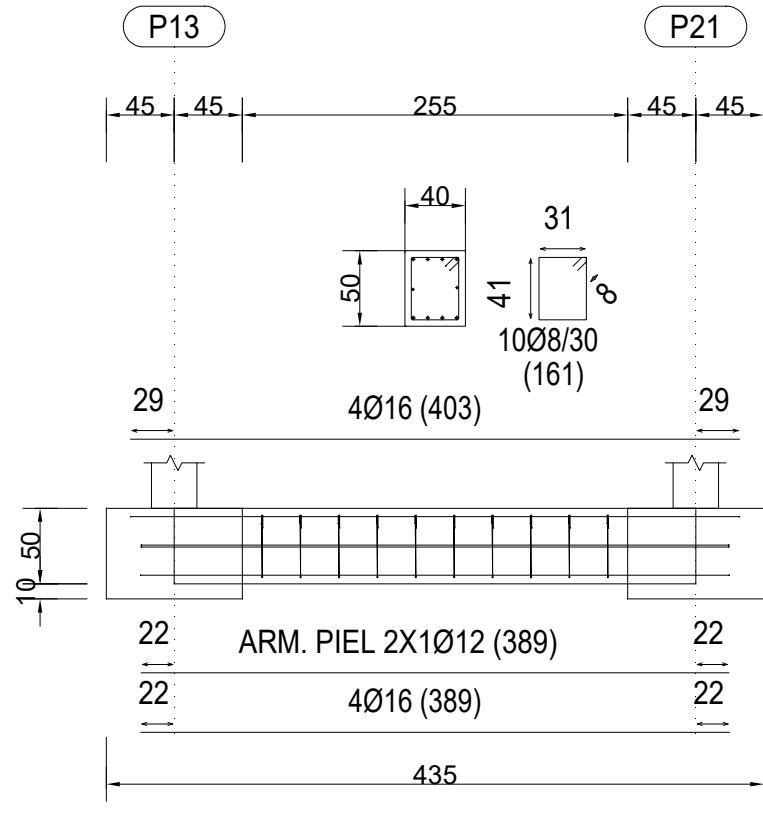
VC.S-1 [P11 - P12]



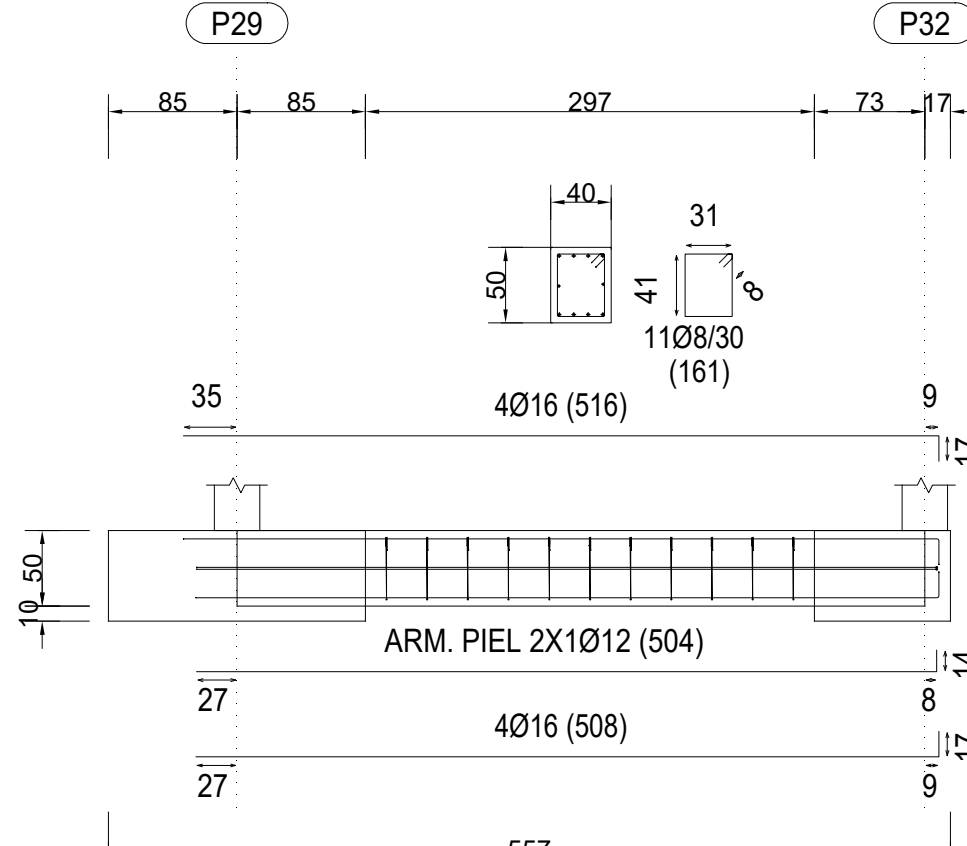
VC.S-1 [P7 - P15]



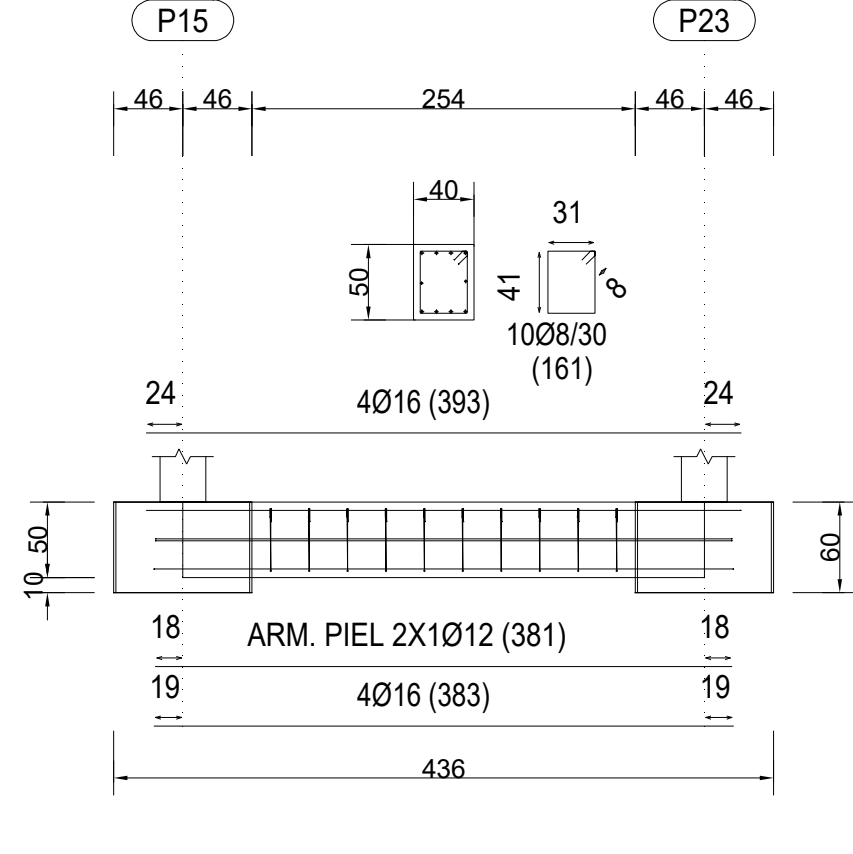
VC.S-1 [P13 - P21]



VC.S-1 [P29 - P32]

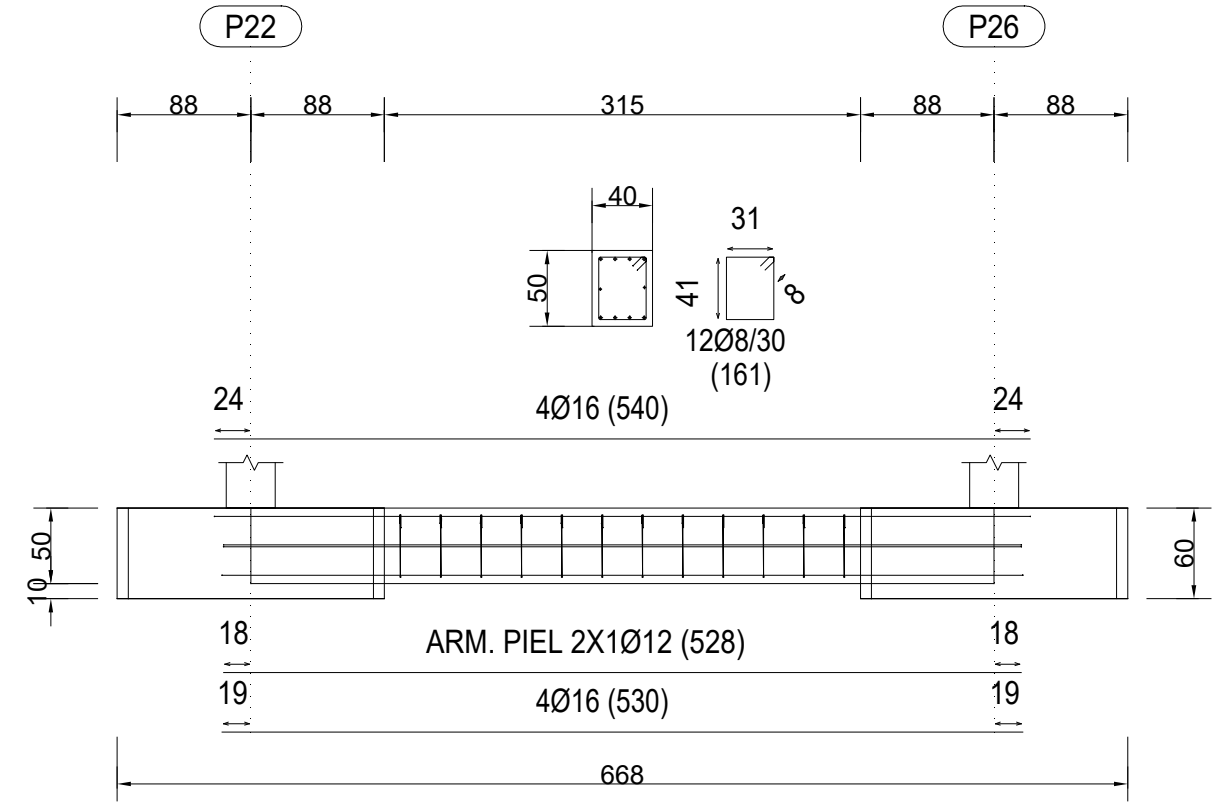


VC.S-1 [P15 - P23]

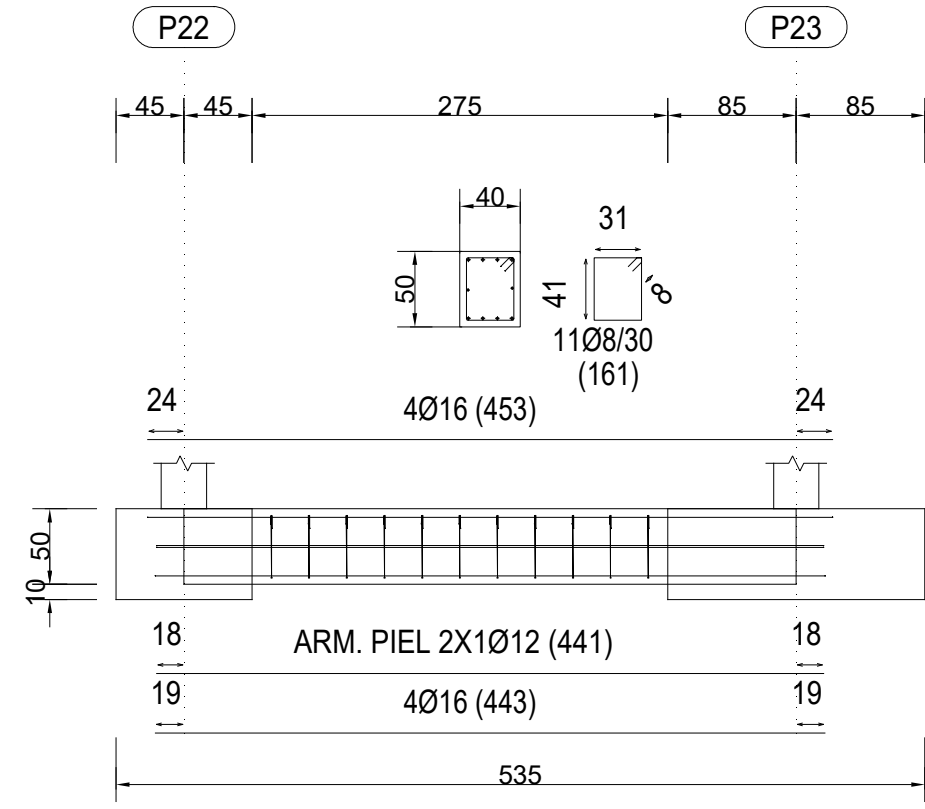


*HA-25 (8-500sd)		SOLAJE (Ls) (cm)		ANCLAJE (Lb) (cm)	
Ø (mm)	Ls I	Ls II	Lb I	Lb II	
10	70	92	35	46	
12	84	110	42	55	
14	98	128	49	64	
16	112	146	56	73	
20	160	208	80	104	
25	238	312	119	156	
32	372	494	186	247	

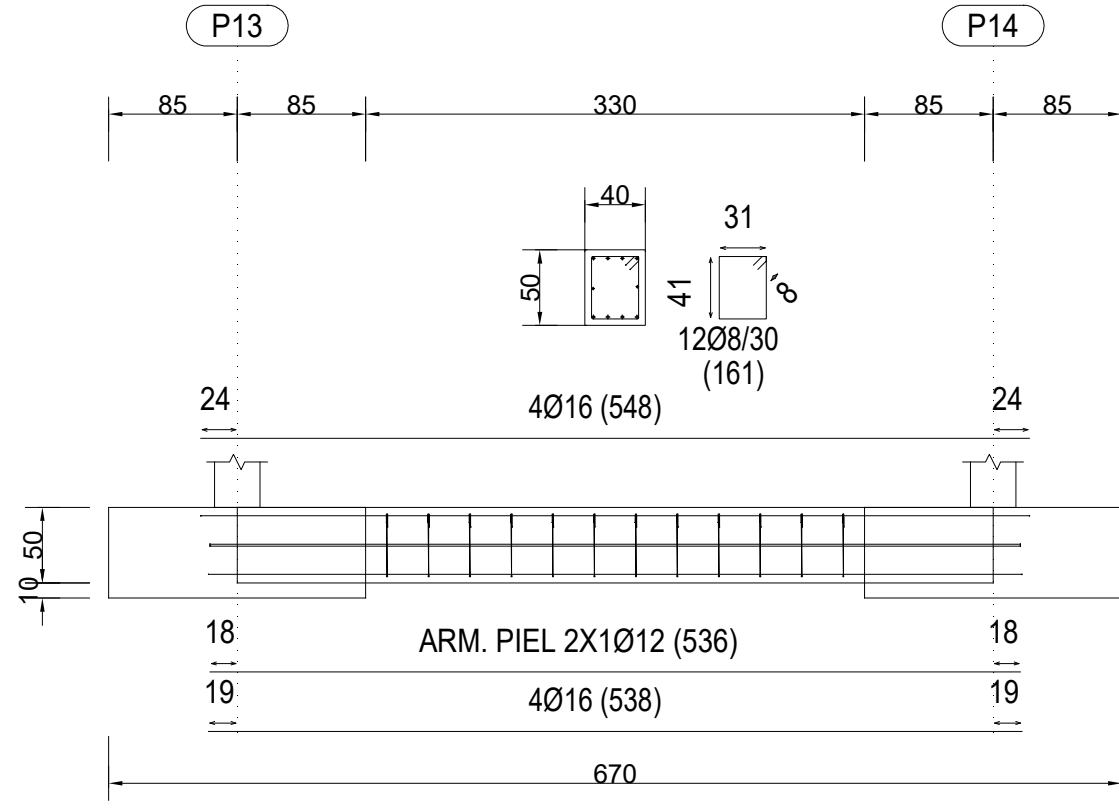
VC.S-1 [P22 - P26]



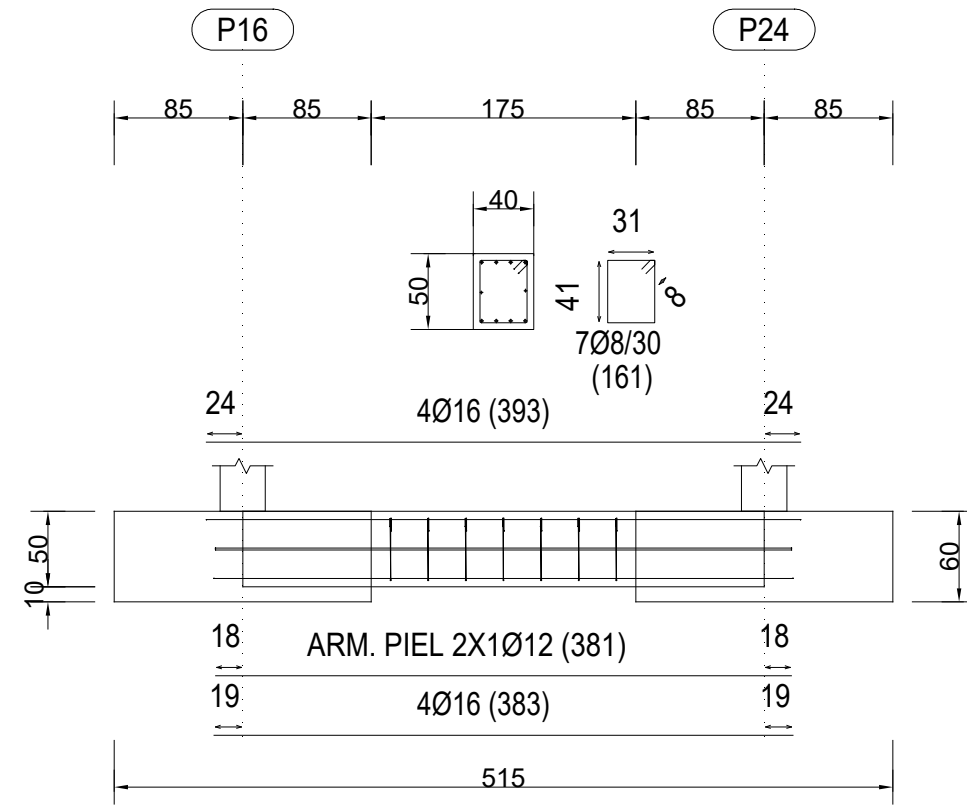
VC.S-1 [P22 - P23]



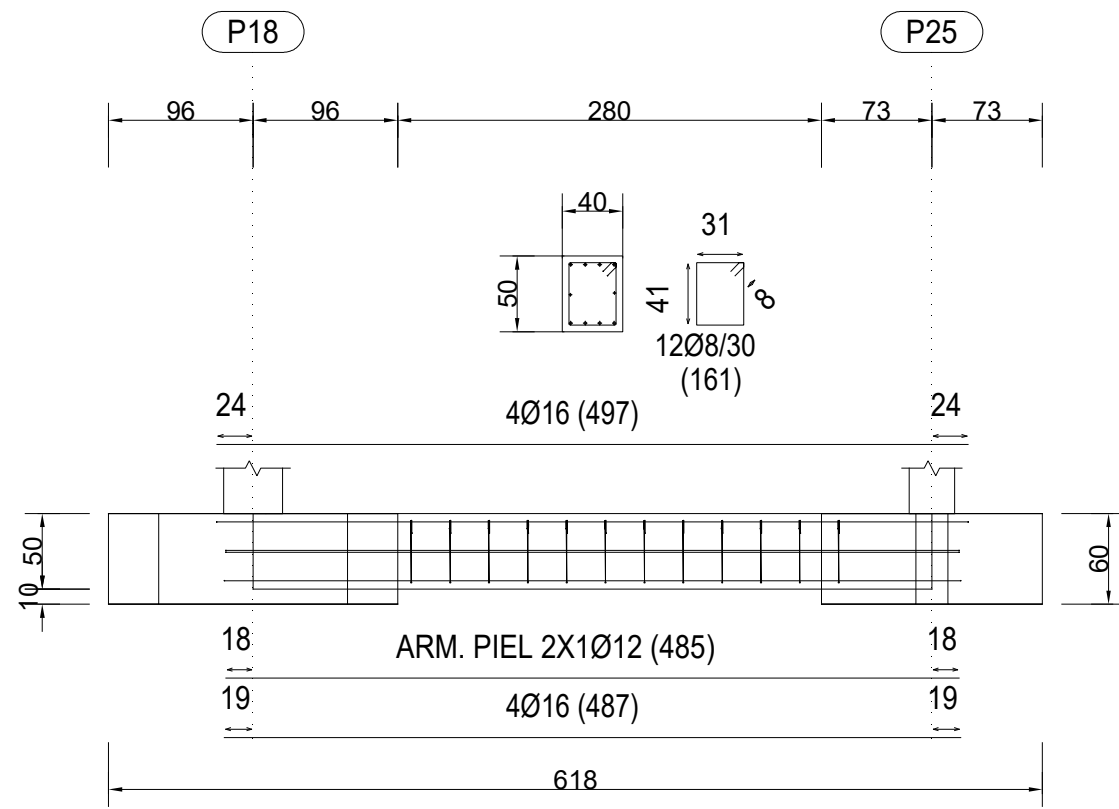
VC.S-1 [P13 - P14]



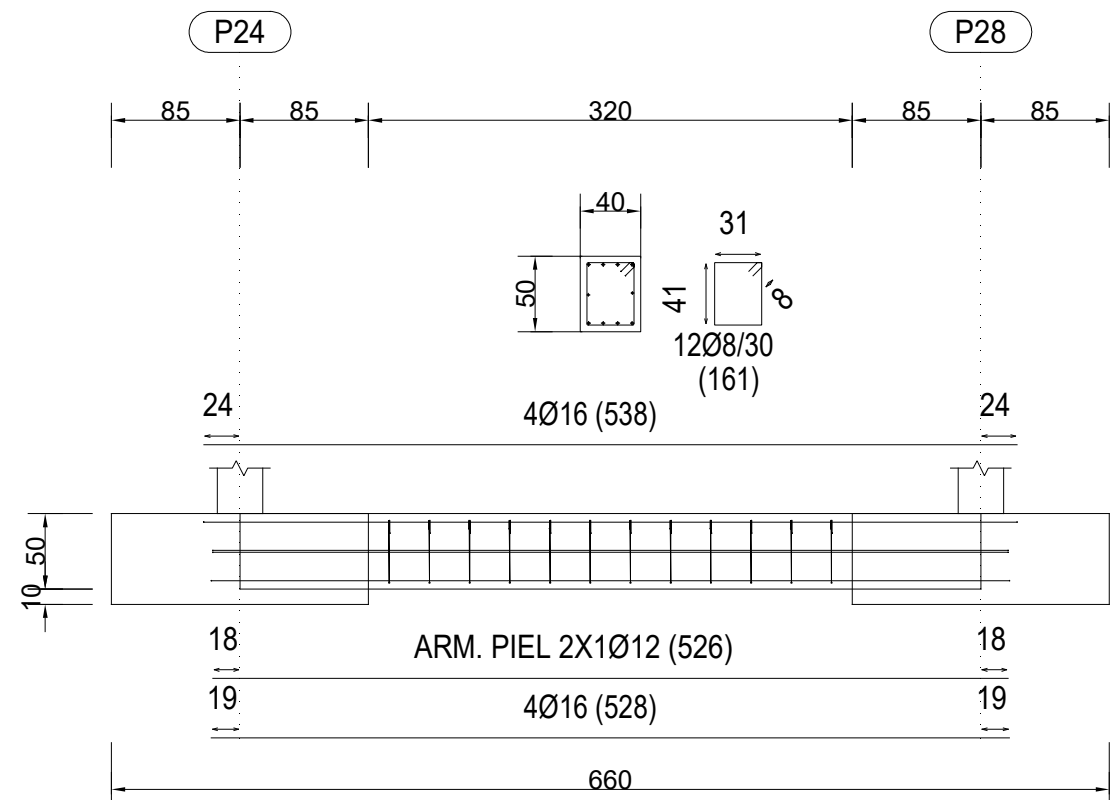
VC.S-1 [P16 - P24]



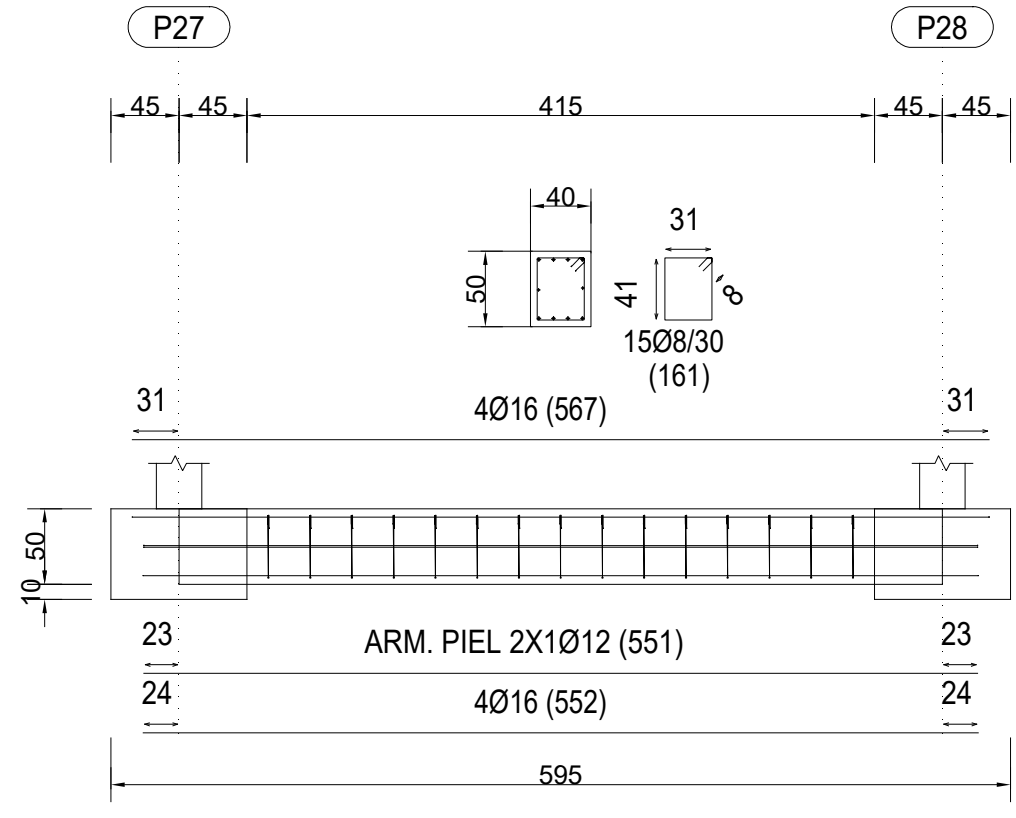
VC.S-1 [P18 - P25]



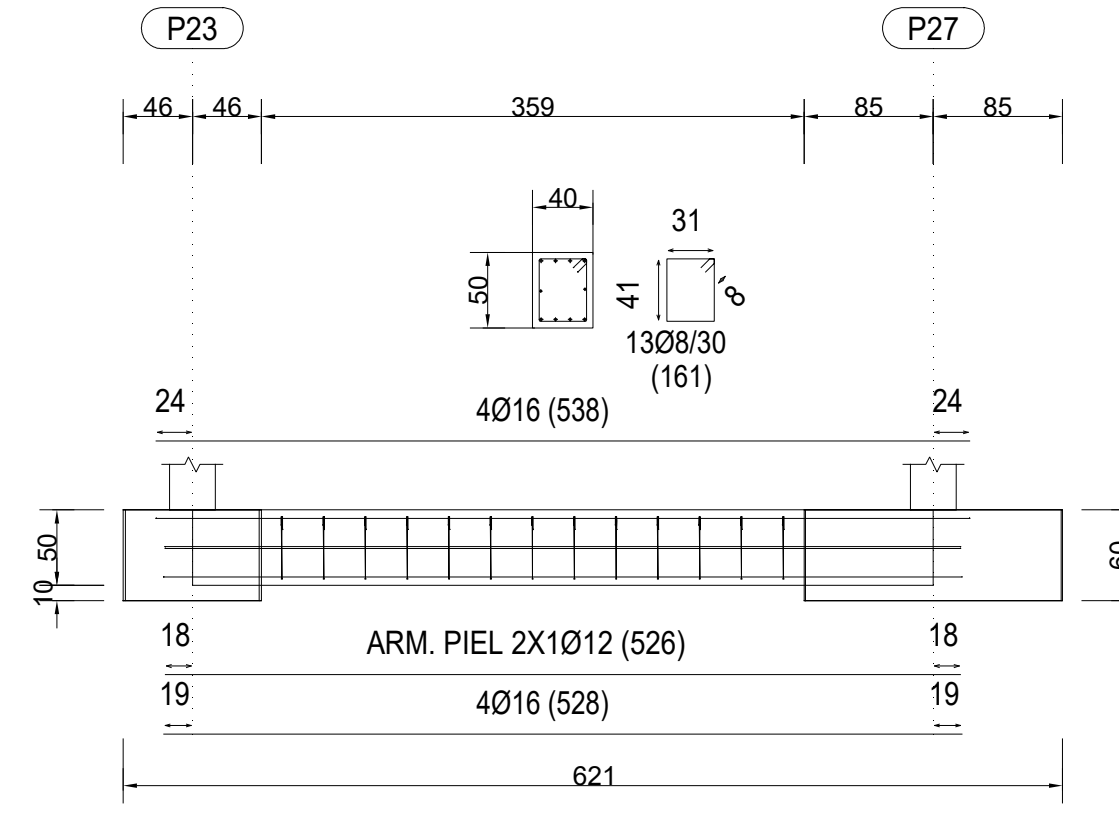
VC.S-1 [P24 - P28]



VC.S-1 [P27 - P28]



VC.S-1 [P23 - P27]



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

EN LOS HORMIGONES ARMADOS DE AMBIENTE IIIa SE DEBE EMPLEAR CEMENTOS TIPO CEM III/A, CEM III/B, CEM IV, CEM II/B-S, B-P, B-V, A-D U HORMIGÓN CON ADICIÓN DE MICRO SÍLICE SUPERIOR AL 6% O DE CENIZAS VOLANTES SUPERIOR AL 20 %.

CUADRO DE CARACTERÍSTICAS SEGUN EHE / CE				
MATERIAL	LOCALIZACION	DESIGNACION	NIVEL DE CONTROL	COEFICIENTE PONDERACION
HORMIGON	LOSAS Y VIGAS	HA-30/F12/XC3	ESTADISTICO	Yc=1.50
	PILARES	HA-30/F20/XC3		
	CIMENTACION Y MUROS	HA-25/B20/XC2		
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

Revisión:	Fecha:	Realizado:	Supervisado:	Aprobado:	Revisión:	Fecha:	Realizado:	Supervisado:	Aprobado: