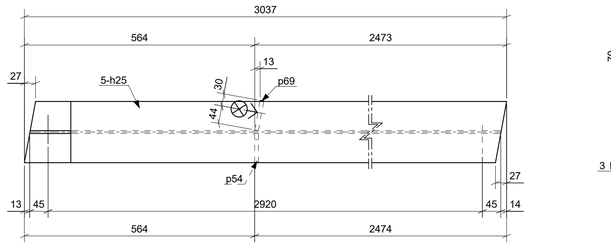
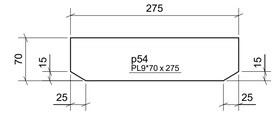
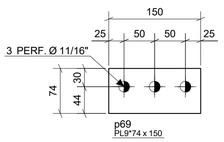
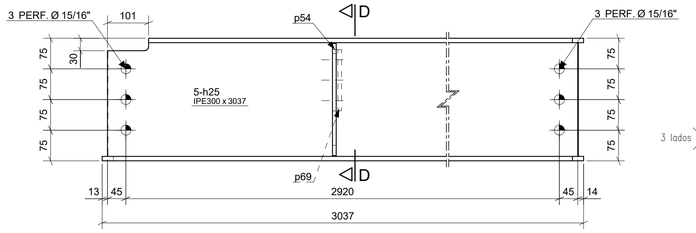
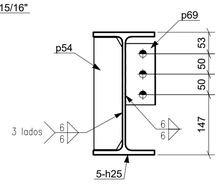




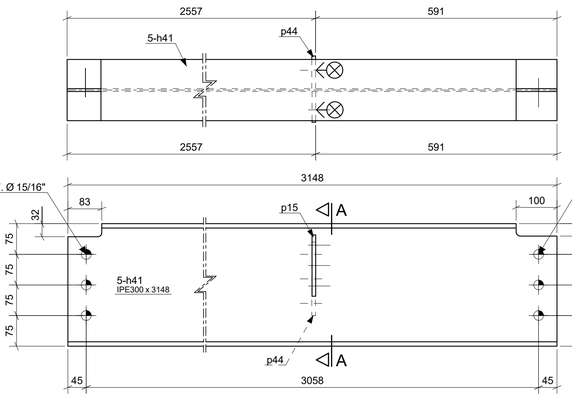




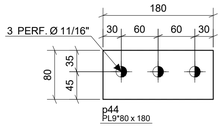


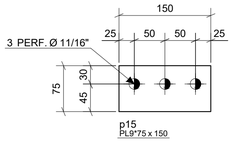
SECCIÒN D - D
ESCALA: 1:7.5

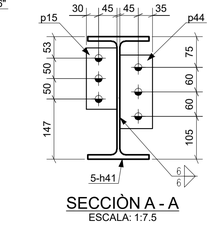
VIGA 5-V48 Cant: 1
PERFIL: IPE300 x3037



VIGA 5-V21 Cant: 1
PERFIL: IPE300 x3148







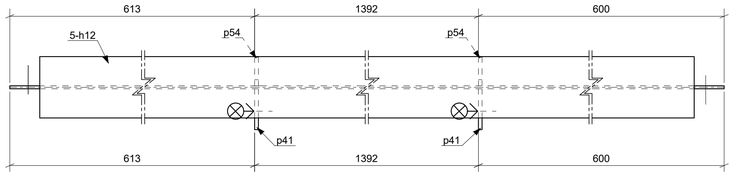
SECCIÒN A - A
ESCALA: 1:7.5

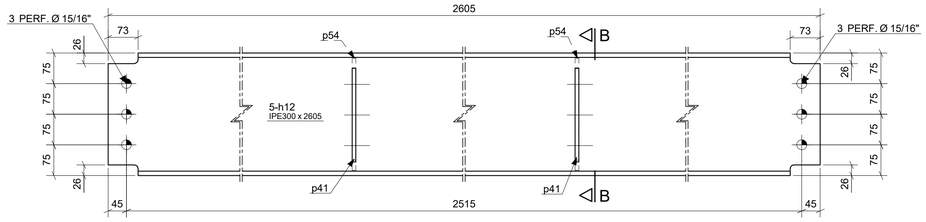
LISTA DE MATERIALES								
CONJN Cant	POS	CANT	DESCRIPCION	LONG (mm)	PESO Kg/m	PESO TOTAL kg	ESPECIFICACIÓN	OBSERV
5-V21 X1	5-h41	1	IPE300	3148	42.2	133.0	A572-50	
	p15	1	PL9*75	150	0.0	0.8	A572-50	
	p44	1	PL9*80	180	0.0	1.0	A572-50	
			PESO ELEMENTOS			134.8		
			3.0% SOLDADURA 5-V21			4.0		
			PESO 1 CONJUNTOS			138.8		
5-V24 X1	5-h12	1	IPE300	2605	42.2	110.0	A572-50	
	p41	2	PL9*100	230	0.0	3.2	A572-50	
	p54	2	PL9*70	275	0.0	2.7	A572-50	
			PESO ELEMENTOS			116.0		
			3.0% SOLDADURA 5-V24			3.5		
			PESO 1 CONJUNTOS			119.5		
5-V27 X1	5-h9	1	IPE300	2605	42.2	110.0	A572-50	
	p54	2	PL9*70	275	0.0	2.7	A572-50	
	p60	2	PL9*75	150	0.0	1.6	A572-50	
			PESO ELEMENTOS			114.3		
			3.0% SOLDADURA 5-V27			3.4		
			PESO 1 CONJUNTOS			117.7		
5-V48 X1	5-h25	1	IPE300	3037	42.2	128.3	A572-50	
	p54	1	PL9*70	275	0.0	1.4	A572-50	
	p69	1	PL9*74	150	0.0	0.8	A572-50	
			PESO ELEMENTOS			130.4		
			3.0% SOLDADURA 5-V48			3.9		
			PESO 1 CONJUNTOS			134.3		

LISTA DE TORNILLOS

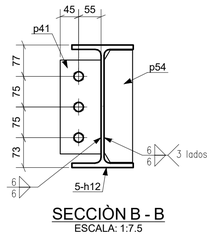
Cant.	Descripcion	Peso Unit.	5% Adic.	Peso Total
24	TOR.Ø 7/8"X2 1/4"A325N_con TA	0.410	0.020	10.82

PESO TOTAL PLANO	521.17
AREA TOTAL PLANO PINTURA (M2)	13.67

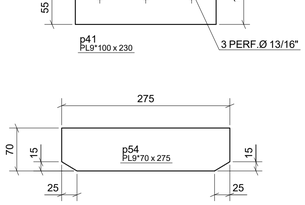


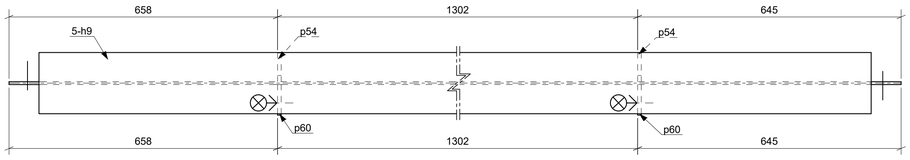


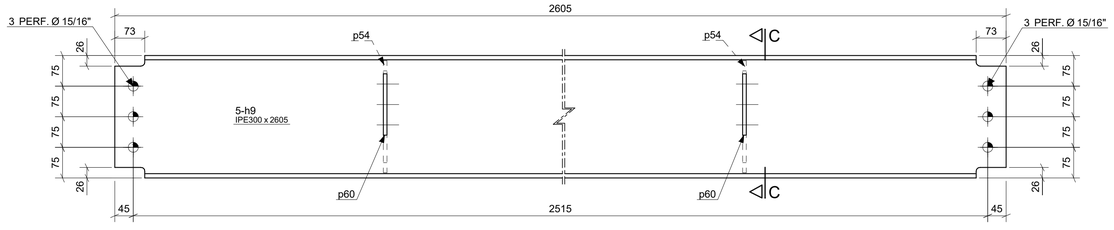
VIGA 5-V24 Cant: 1
PERFIL: IPE300 x2605



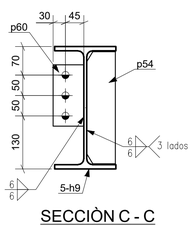
SECCIÒN B - B
ESCALA: 1:7.5



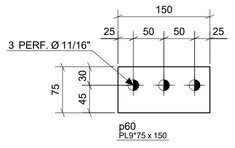


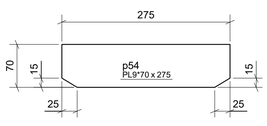


VIGA 5-V27 Cant: 1
PERFIL: IPE300 x2605



SECCIÒN C - C
ESCALA: 1:7.5





OBRA:3493

HB SADELEC

LOS DISEÑOS DE TALLER SON PROPIEDAD DE: HB SADELEC Y NO PUEDEN SER UTILIZADOS NI EN PARTE NI EN SU TOTALIDAD SIN AUTORIZACIÓN ESCRITA DE LA DIRECCION DE INGENIERIA DE LA SOCIEDAD SO PENA DE SANCION

APROBADO PARA FABRICACION

DIR. DE INGENIERIA

01/07/2025
FECHA

REV. O

NOTAS

1- TODAS LAS DIMENSIONES ESTAN DADAS EN MILIMETROS

2- PARA TOLERANCIAS DE FABRICACION VER ESPECIFICACIONES TECNICAS
- FE-03 Longitud de tornillos V.4
- FE-16 Tolerancia para medidas V.3
- FE-18 Distancias preferibles V.2
- FE-23 Tolerancia y dimensiones en angulos y platinas V1

3- CONVENCIONES:
- PERF. 9/16"
- PERF. 13/16"
- PERF. 1-1/16"
- PERF. 11/16"
- PERF. 15/16"
- PERF. 7/16"

4- TODOS LOS NIVELES ESTAN DADOS EN METROS.

No	FECHA	POR	REV.	APR.	DESCRIPCION
0	07.01.2025	G.J.	G.D.	G.B.	EMITIDO PARA FABRICACION
A	28.10.2024	G.J.	G.D.	G.B.	EMITIDO PARA APROBACION

REVISIONES