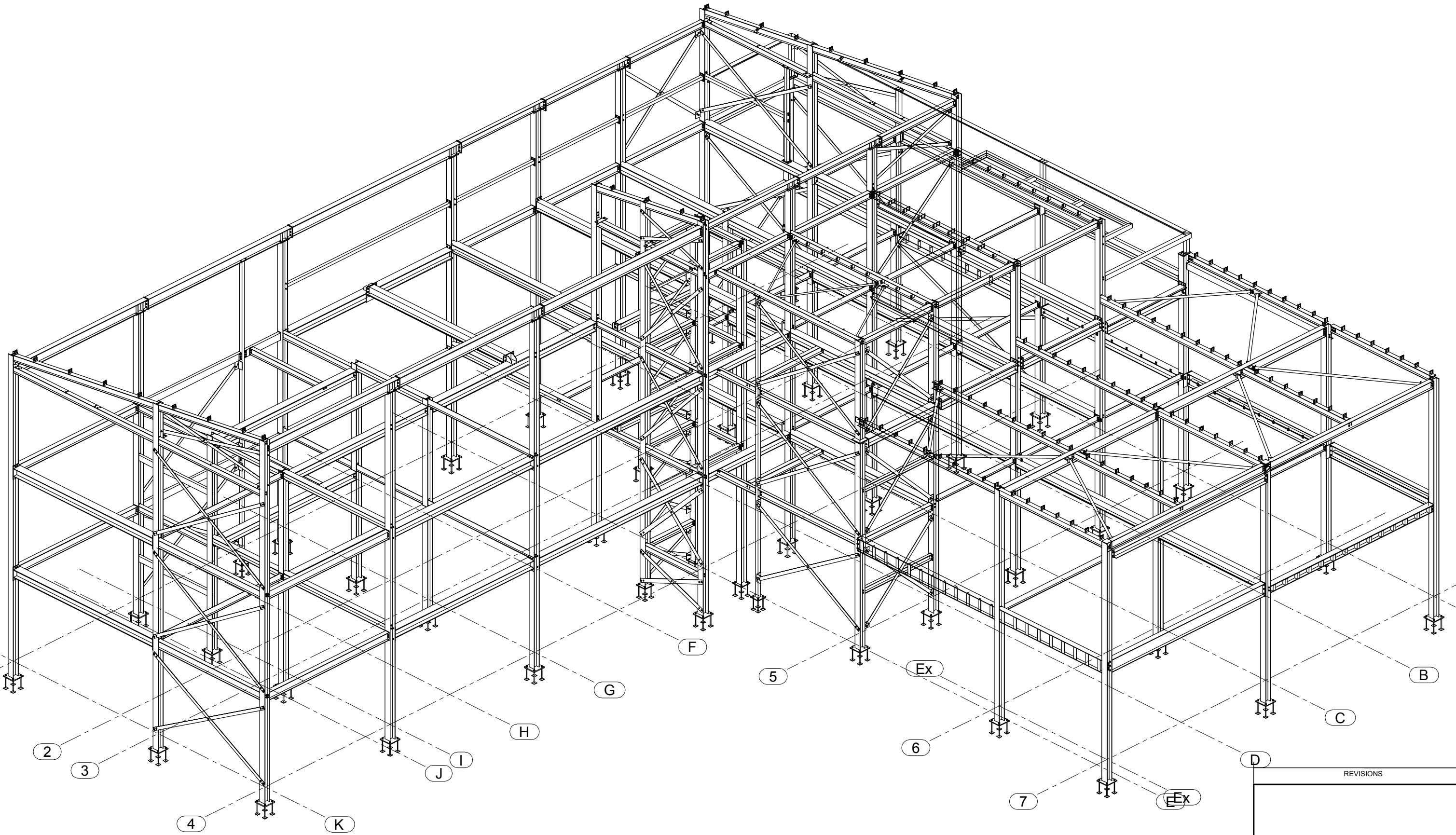
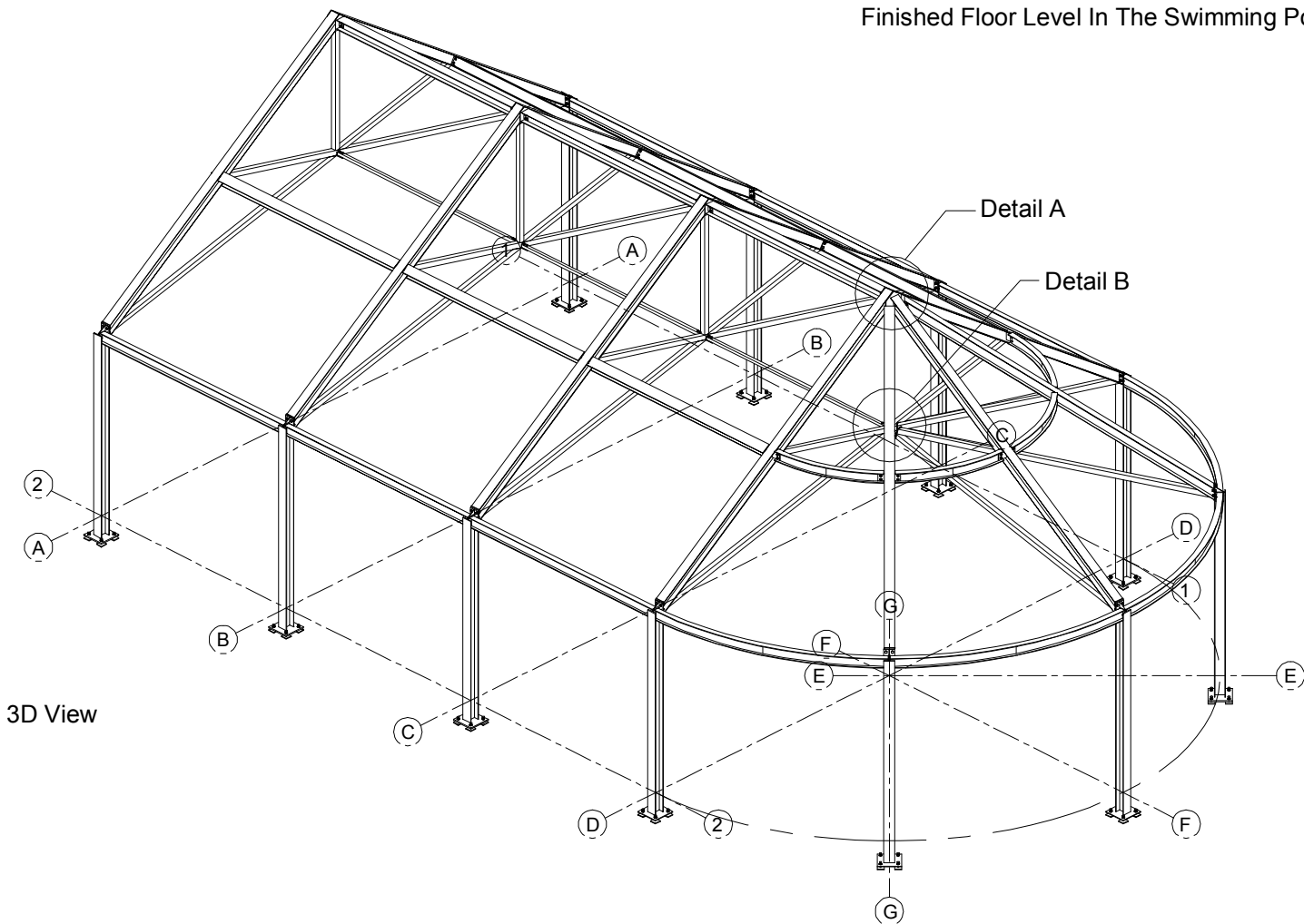




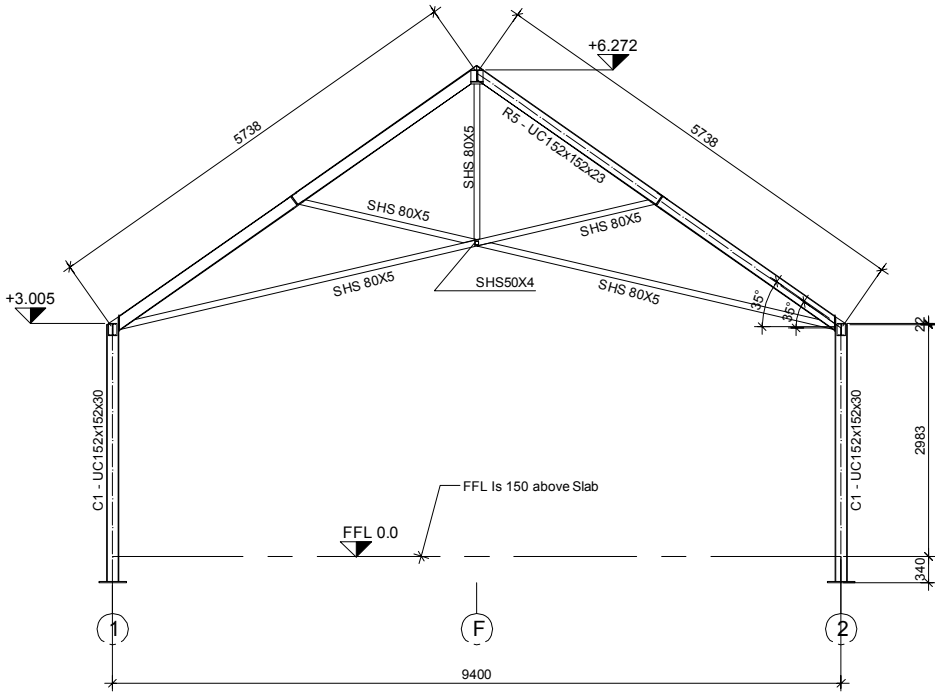
3D View

REVISIONS			
CLIENT			
Example Project			
PROJECT			
Example Customer			
DRAWING TITLE			
3d Model View			
DRAWN BY	CHECKED BY	DATE	SCALE
DT	CH	Date	NTS
PROJECT No.		DRAWING No.	REV
1608		[G] - EX1	

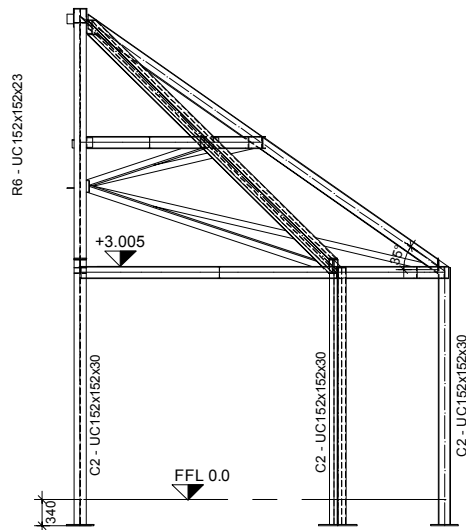
Finished Floor Level In The Swimming Pool Area Is Assumed To Be The Same As The Main Building



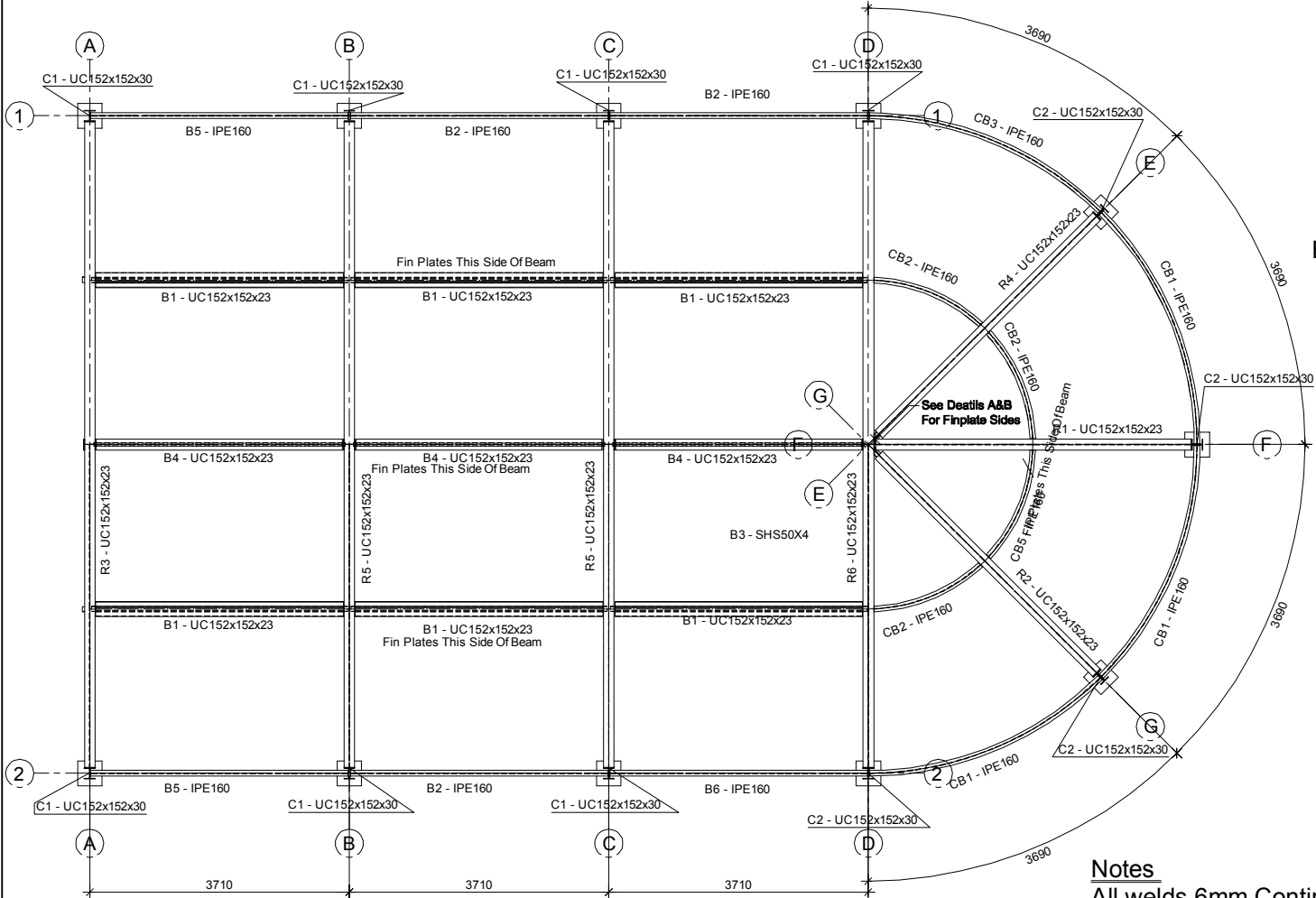
3D View



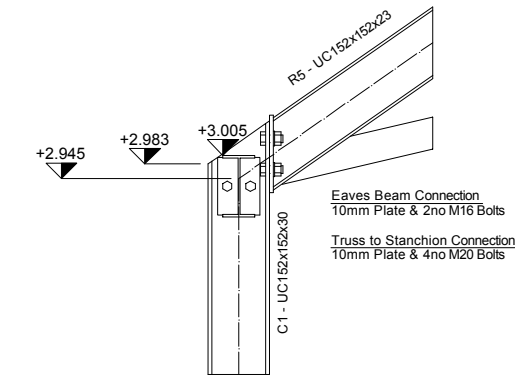
Section on Gridline B



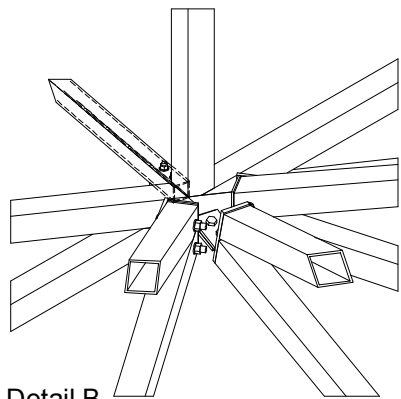
Section on Gridline F



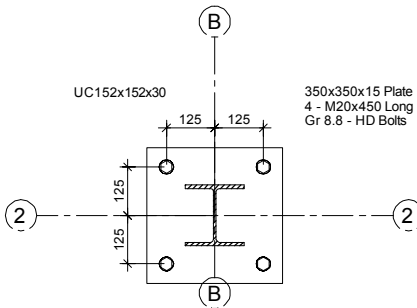
Roof Plan



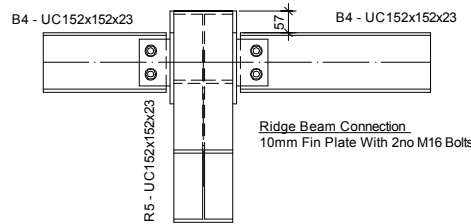
Eaves Connection



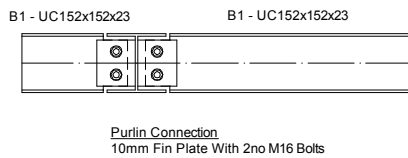
Detail B
Section on
Scale 1:10



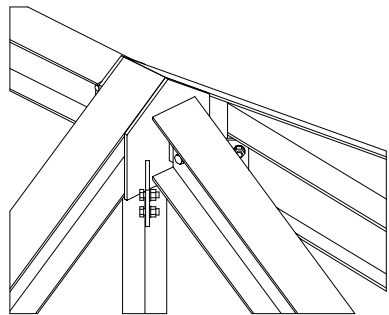
Base Plate Detail



Ridge Connection



Purlin Connection



3D View
Scale 1:10

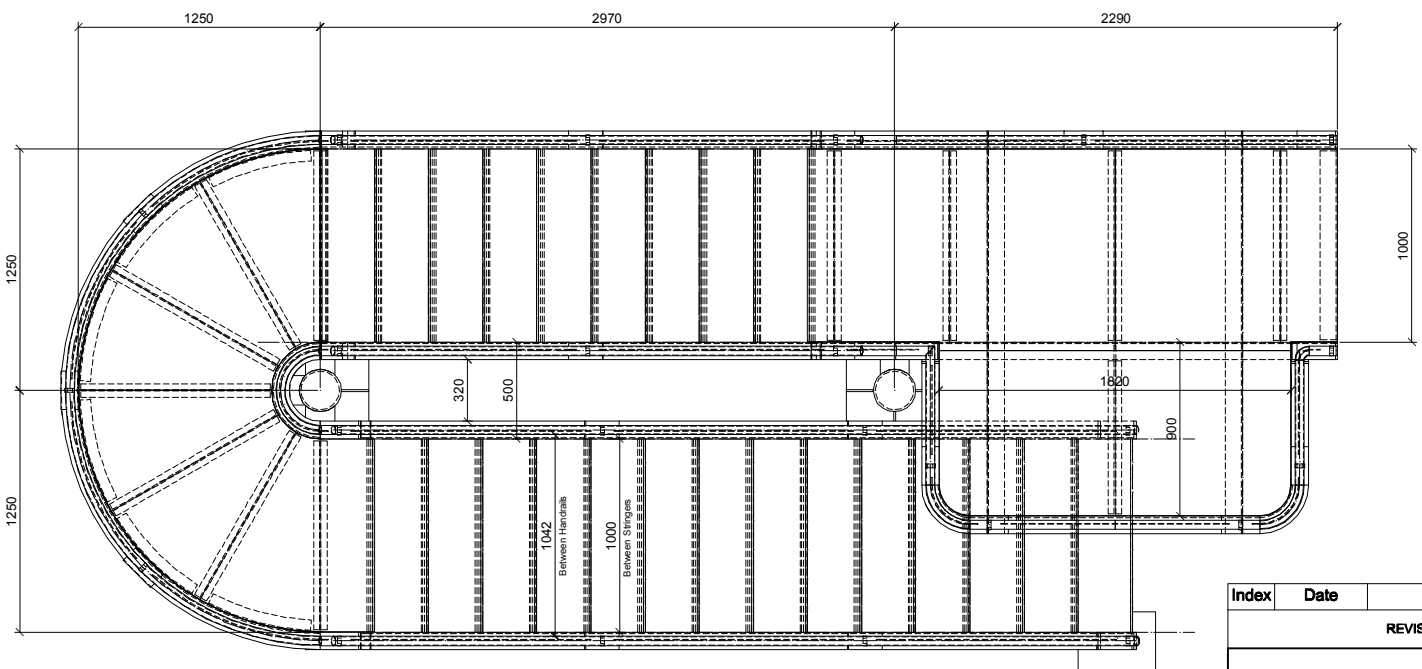
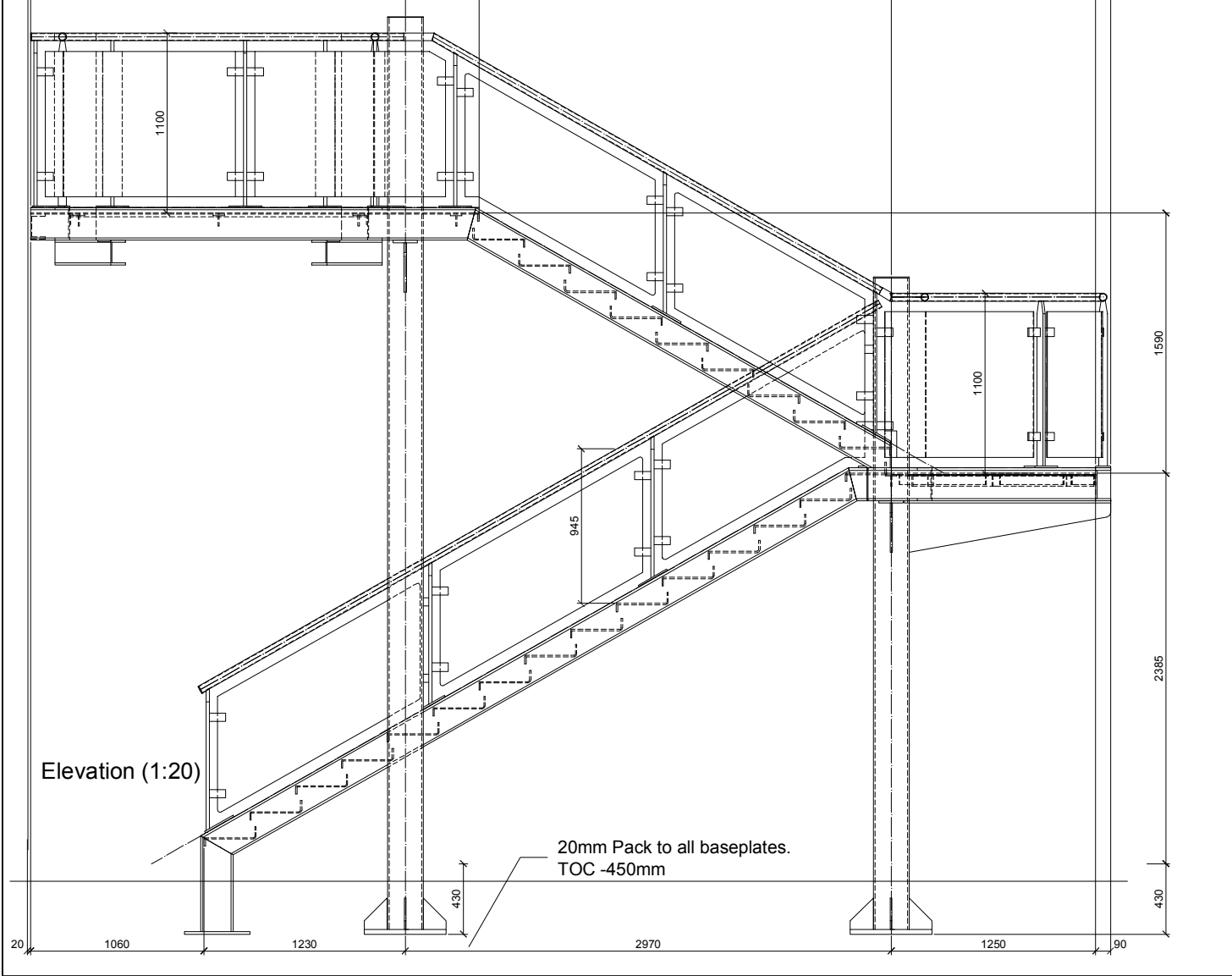
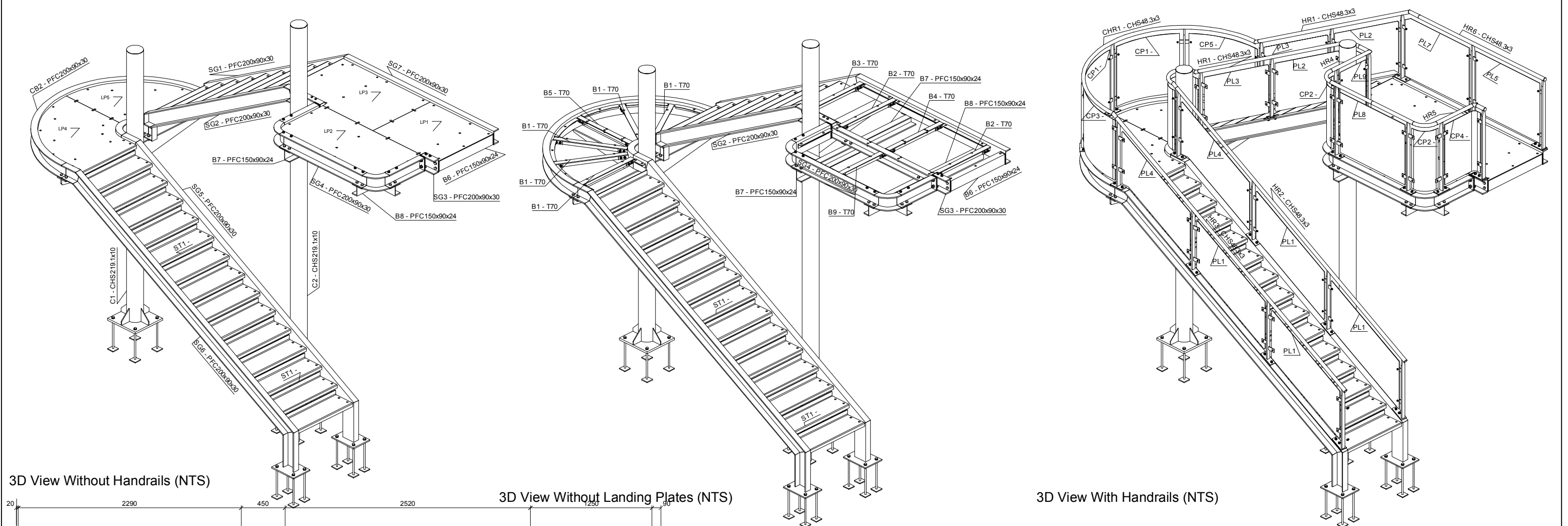
Detail A

Detail A (Note Truss on Gridline G Omitted For Clarity)
10mm Plate welded to top of truss.
Half Trusses on Gridlines E, G & F are connected
with 10mm Fin plates and 2no M20 Bolts.

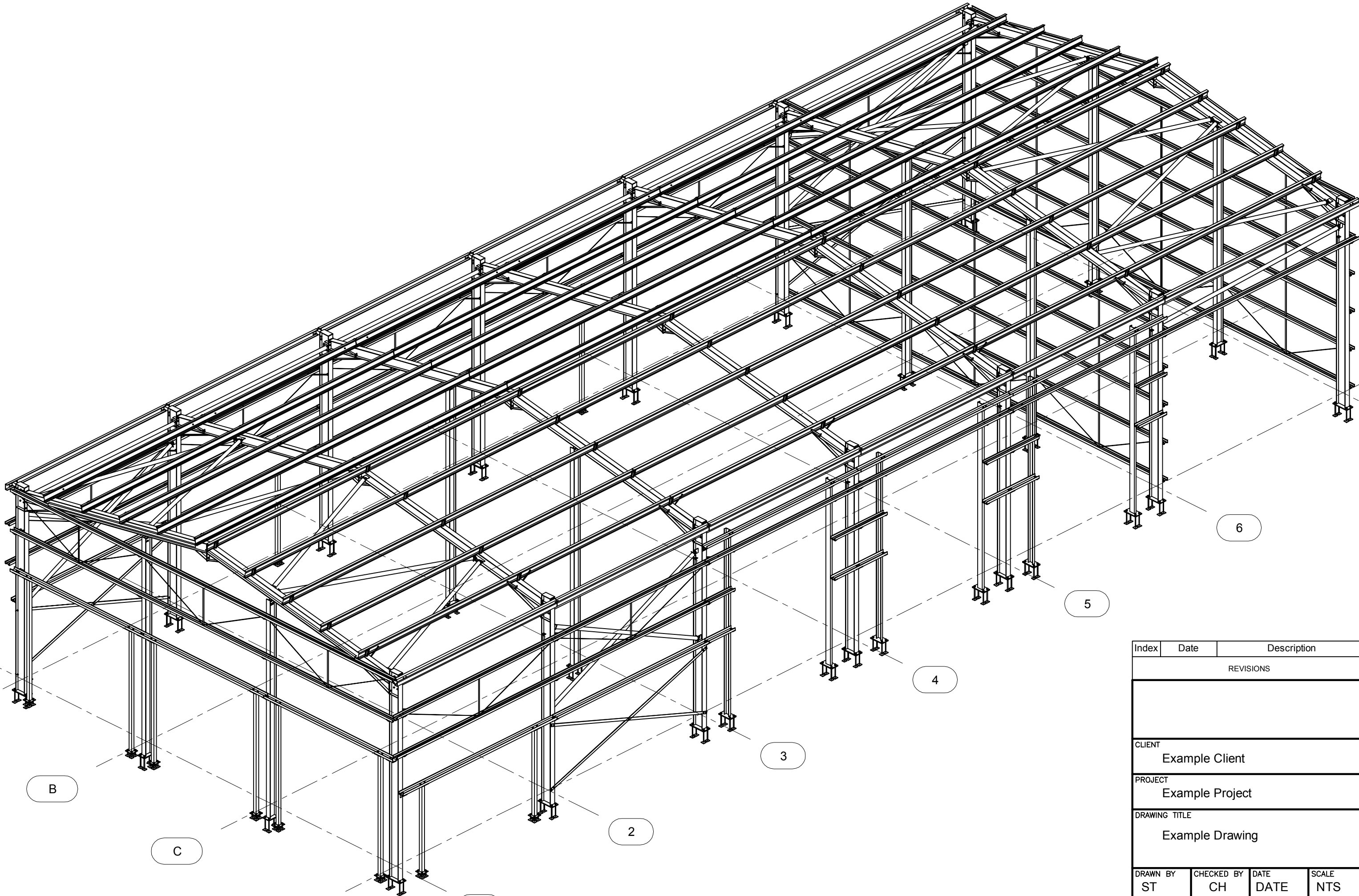
Notes

All welds 6mm Continuous except
truss end plates which are 8mm.
All material Galvanised after manufacture.

Index	Date	Description	Author
		CONTRACT	
		Example Project	
DRAWN BY	DATE	SCALE	JOB No. DRG No. Rev.
ST	Date	NTS	0000 EX - 01

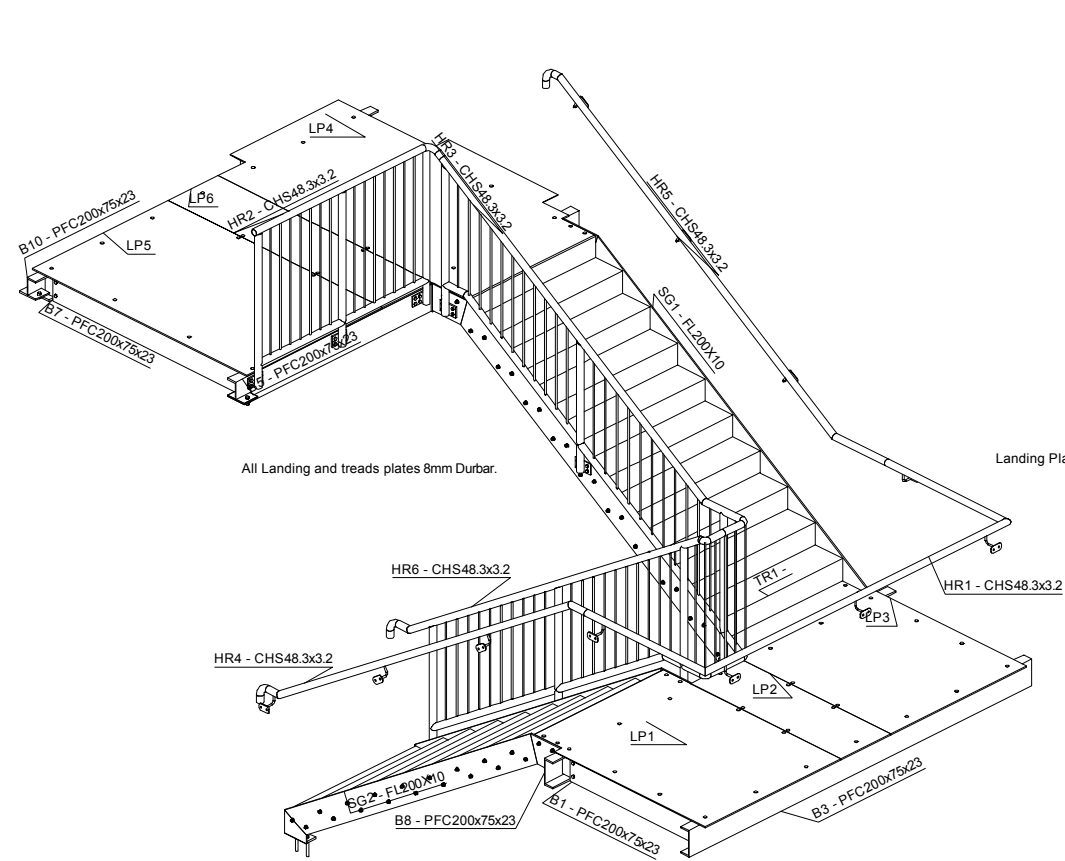


Index	Date	Description	
REVISIONS			
CLIENT Example Client			
PROJECT Example Project			
DRAWING TITLE Example Drawing			
DRAWN BY ST	CHECKED BY CH	DATE DATE	SCALE NTS
PROJECT No. 0000		DRAWING No. EX - 01	REV

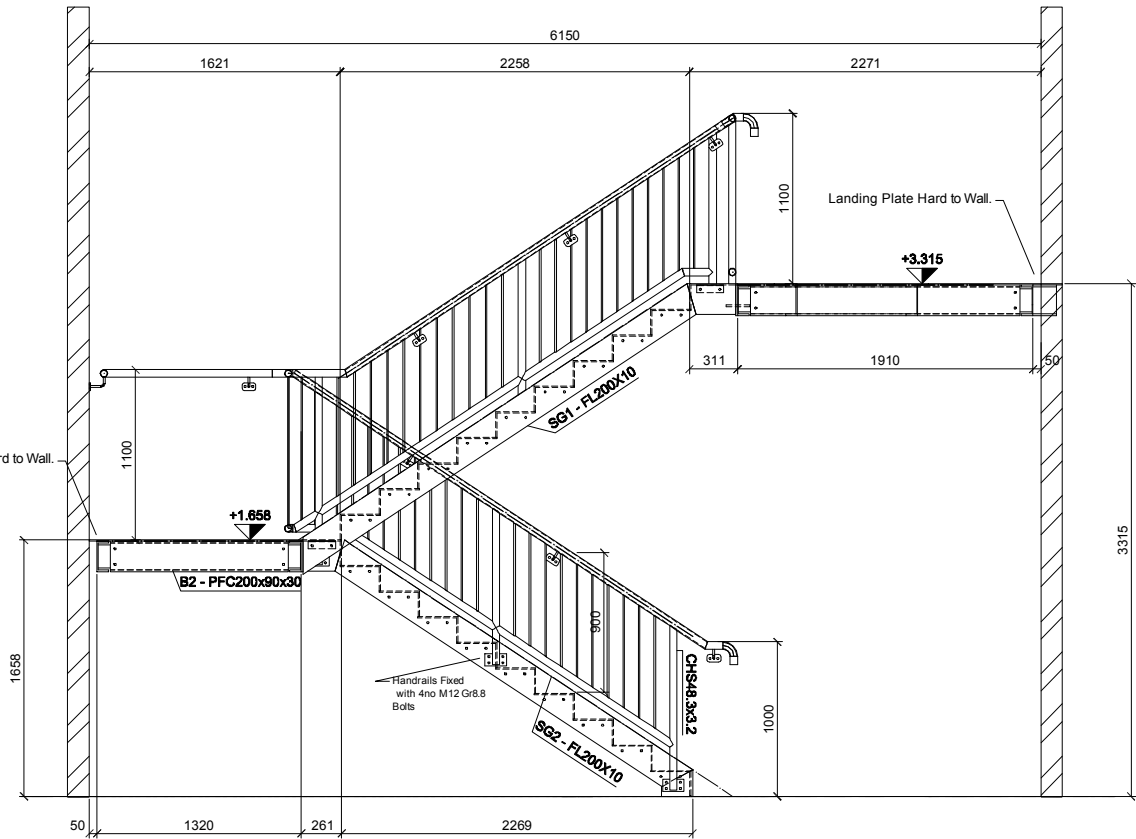


3D View

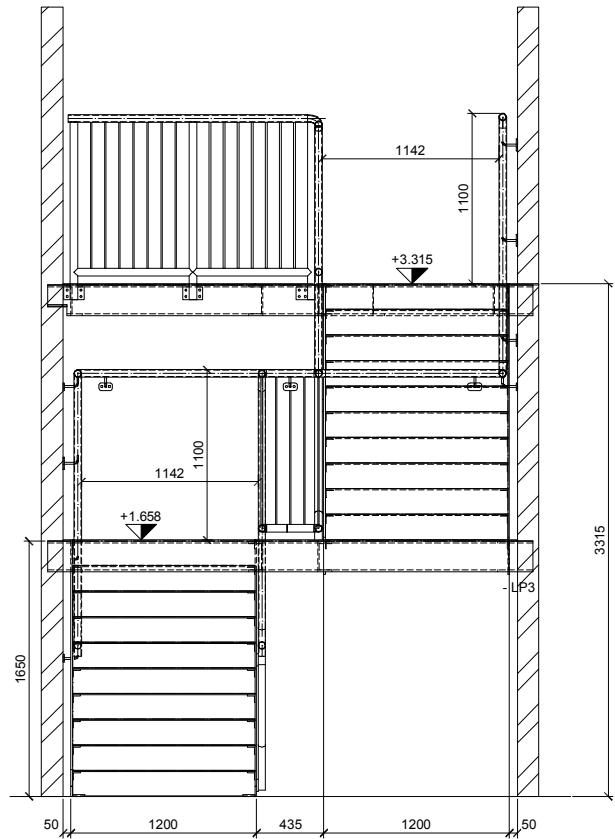
Index	Date	Description		
REVISIONS				
CLIENT Example Client				
PROJECT Example Project				
DRAWING TITLE Example Drawing				
DRAWN BY ST	CHECKED BY CH	DATE DATE	SCALE NTS	
PROJECT No. 0000		DRAWING No. EX - 01		REV



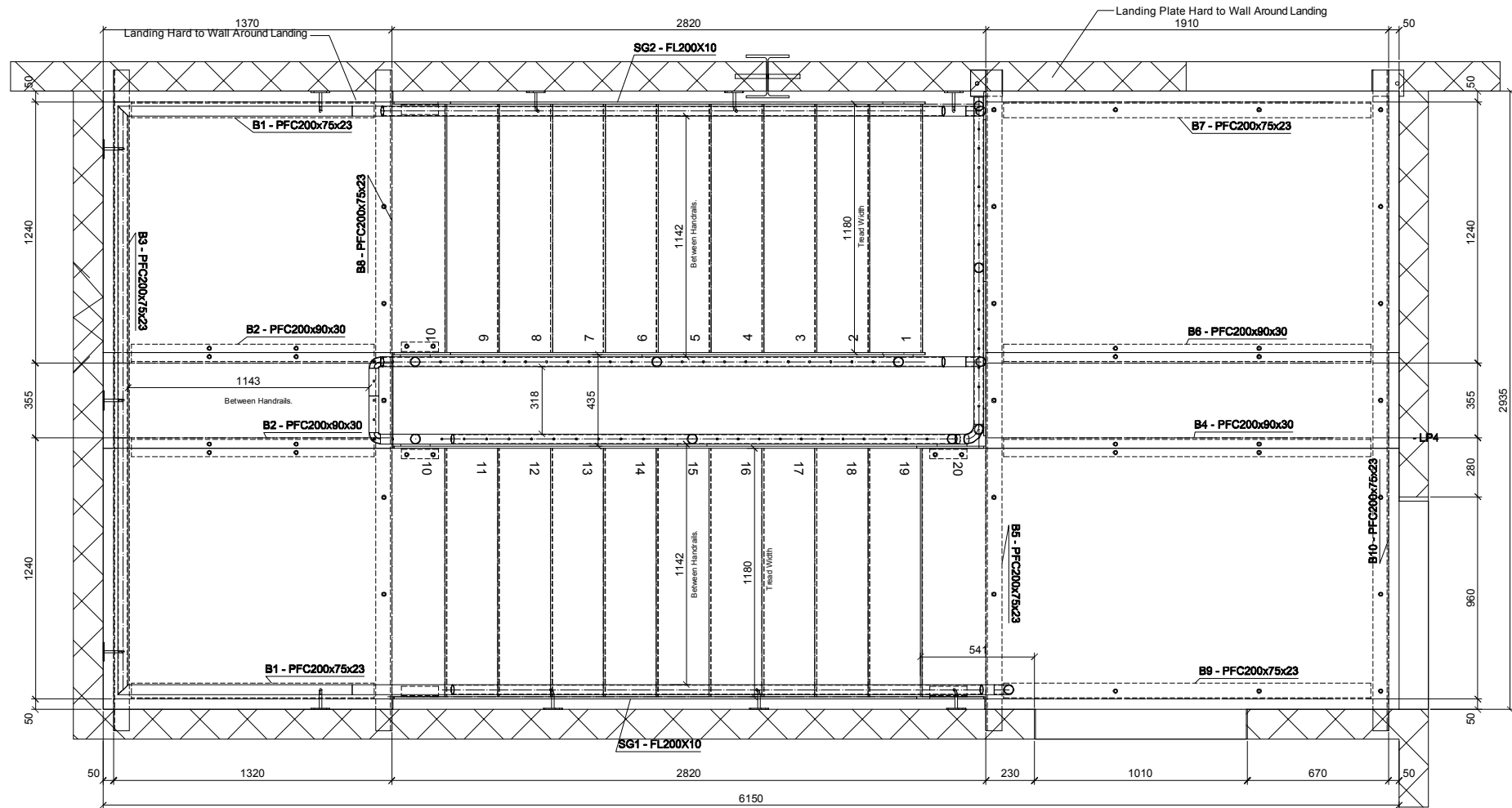
3D View (NTS)



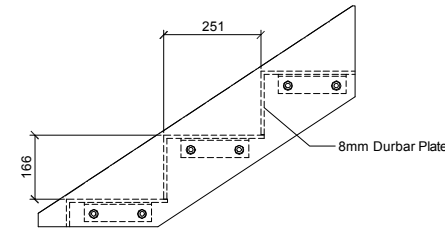
Elevation (1:25)



Elevation 2 (1:25)



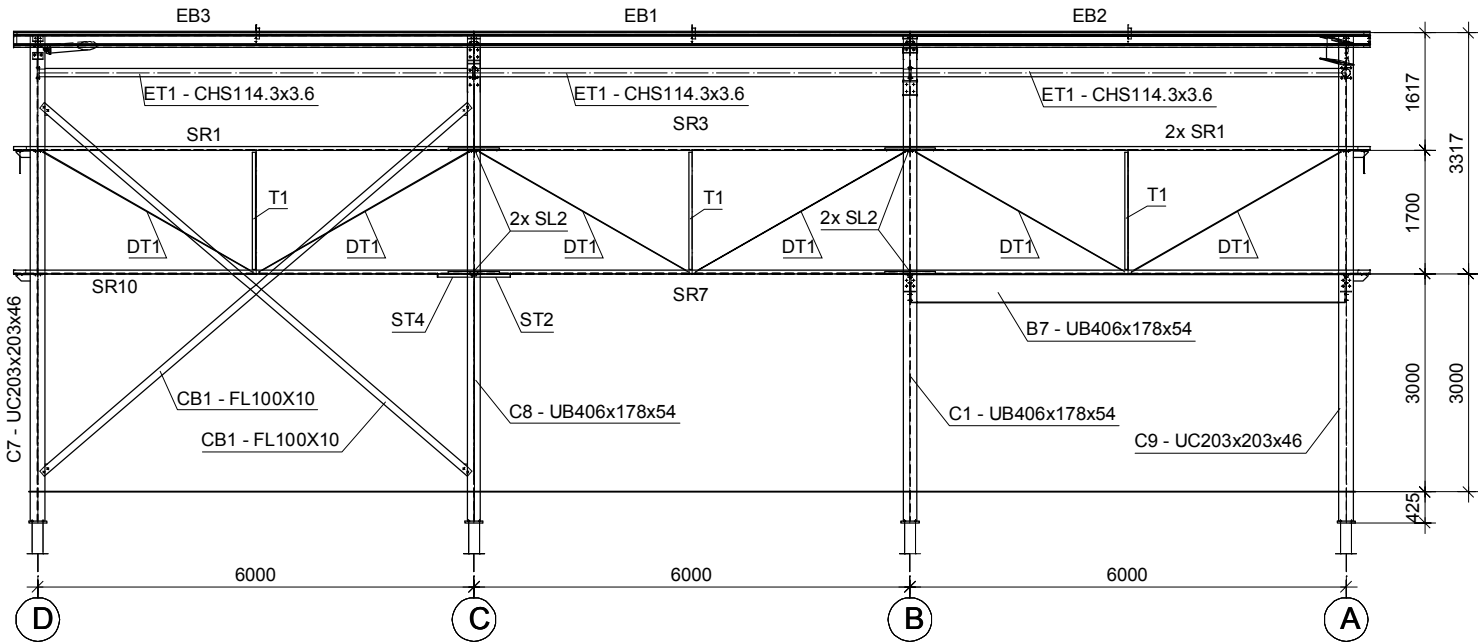
Plan View (1:15)



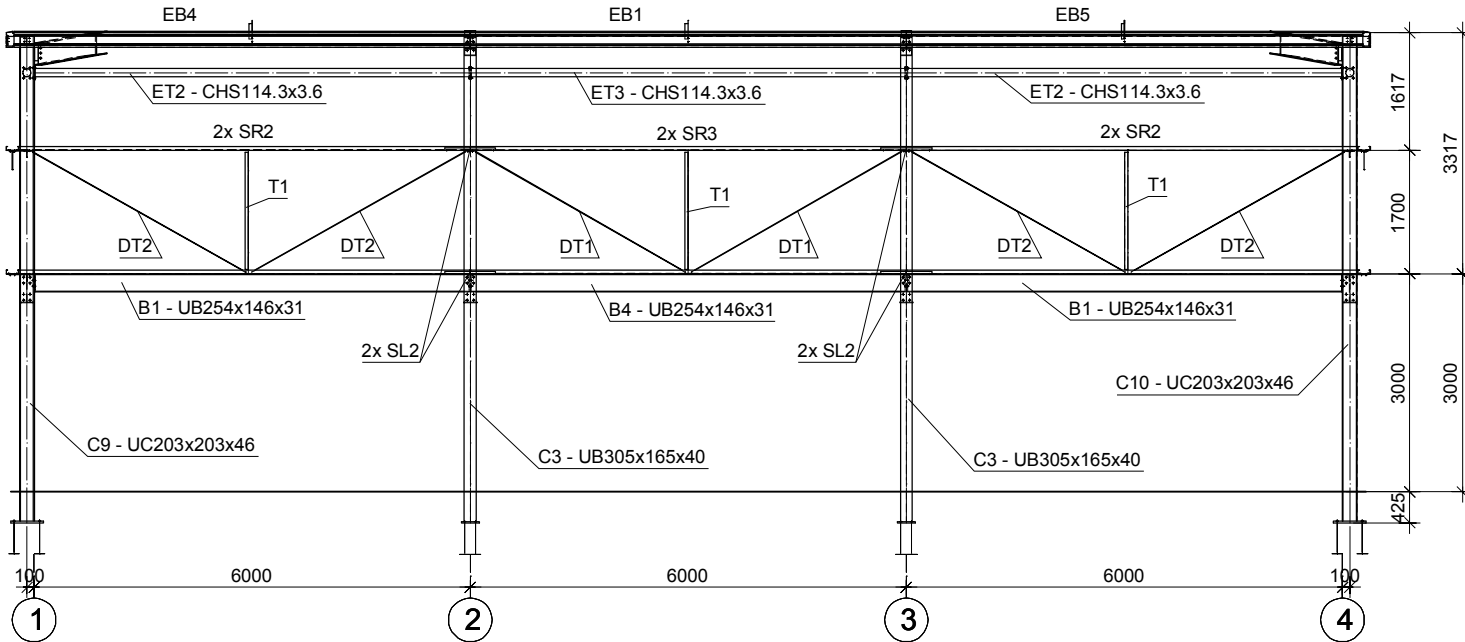
Tread Detail (1:10)

- Notes**
- All steel S275
 - All Steel Galvanised to BS 1461
 - All connects as per Engineering drawing no PC 00006-2 (2)
 - The landing plates butt hard to the wall as shown in the Engineering drawings.

A	13/04/2006	Balustrades Added	ST
Index	Date	Description	Author
REVISIONS			
CLIENT			
Example Client			
PROJECT			
Example Project			
DRAWING TITLE			
Stair Details			
DRAWN BY	CHECKED BY	DATE	SCALE
DT	CH	Date	1:10/1:15/1:25
PROJECT No.		DRAWING No.	REV
n/a		[G] - 01	A

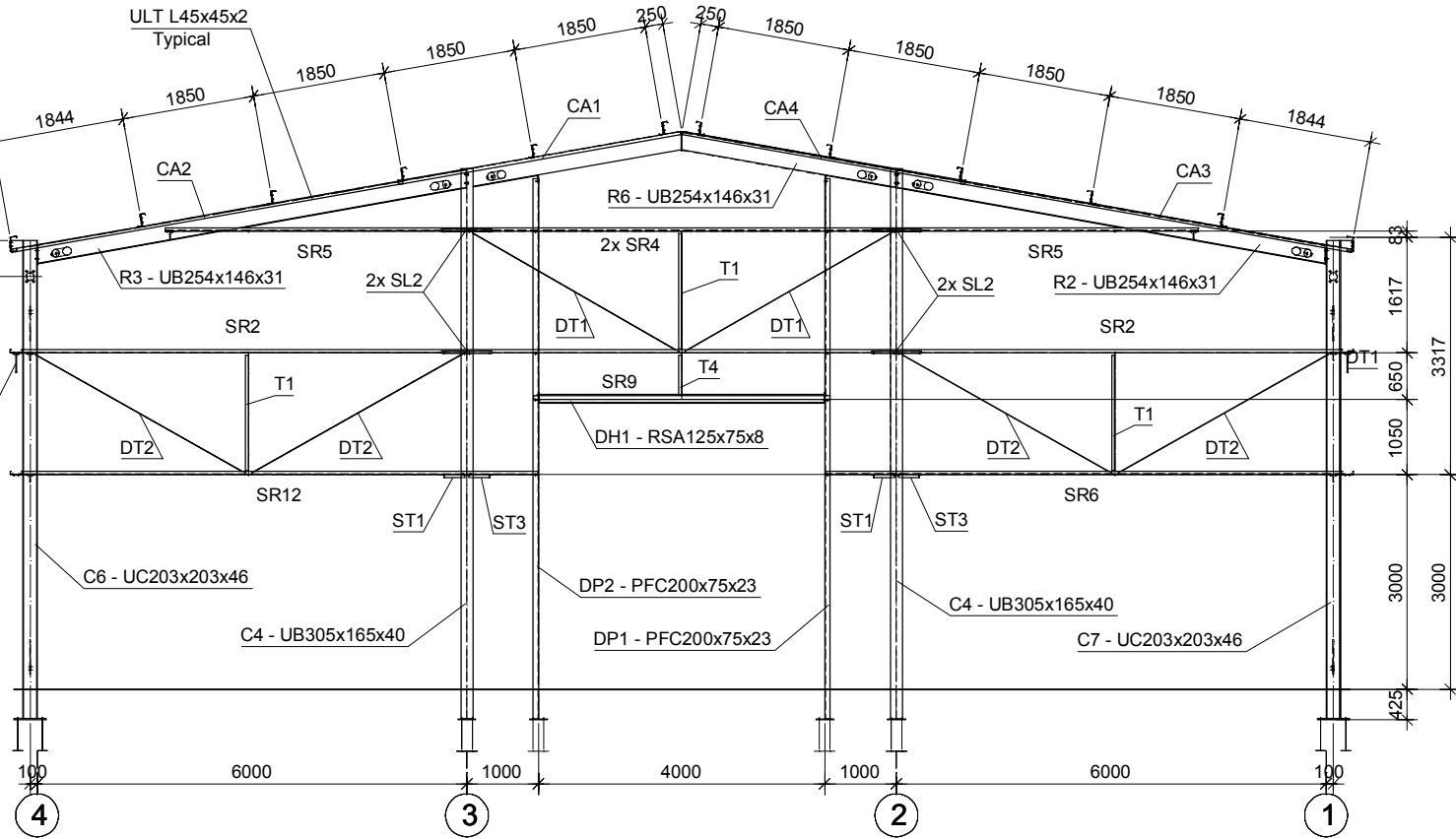


Elevation on Gridline 1

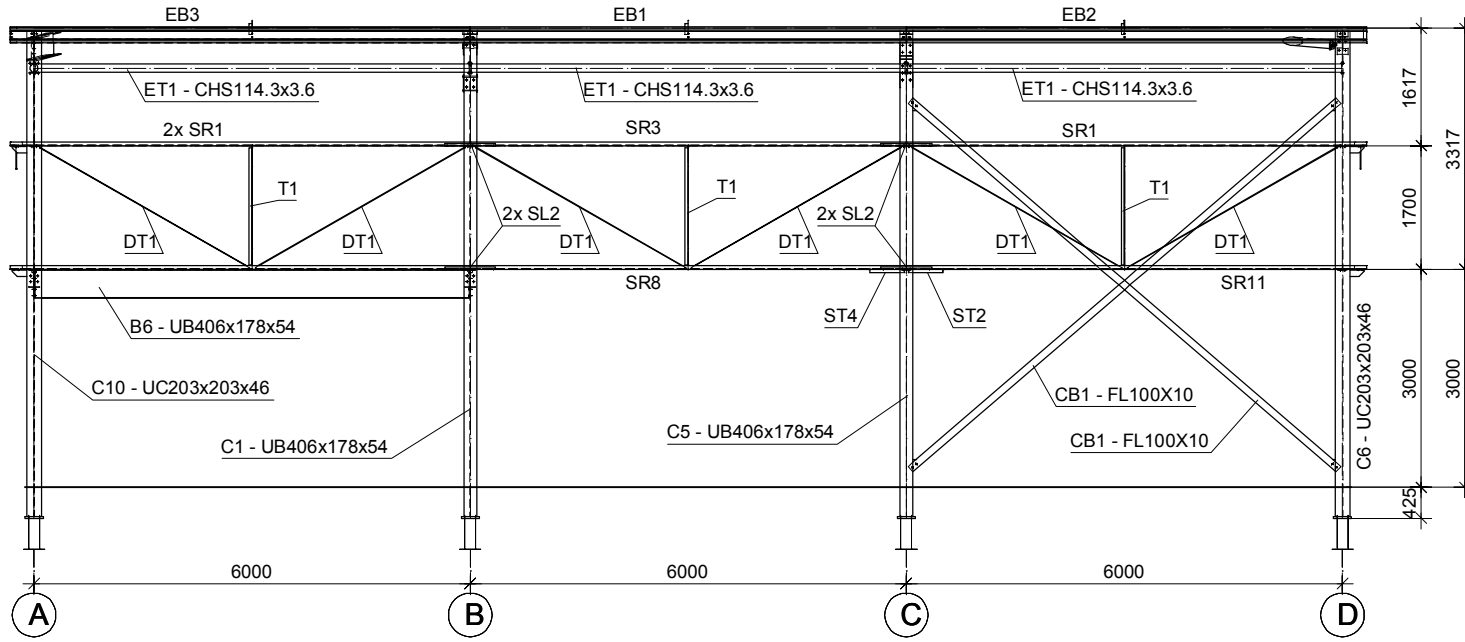


Elevation on Gridline A

All Rails UltraBeam 1705014

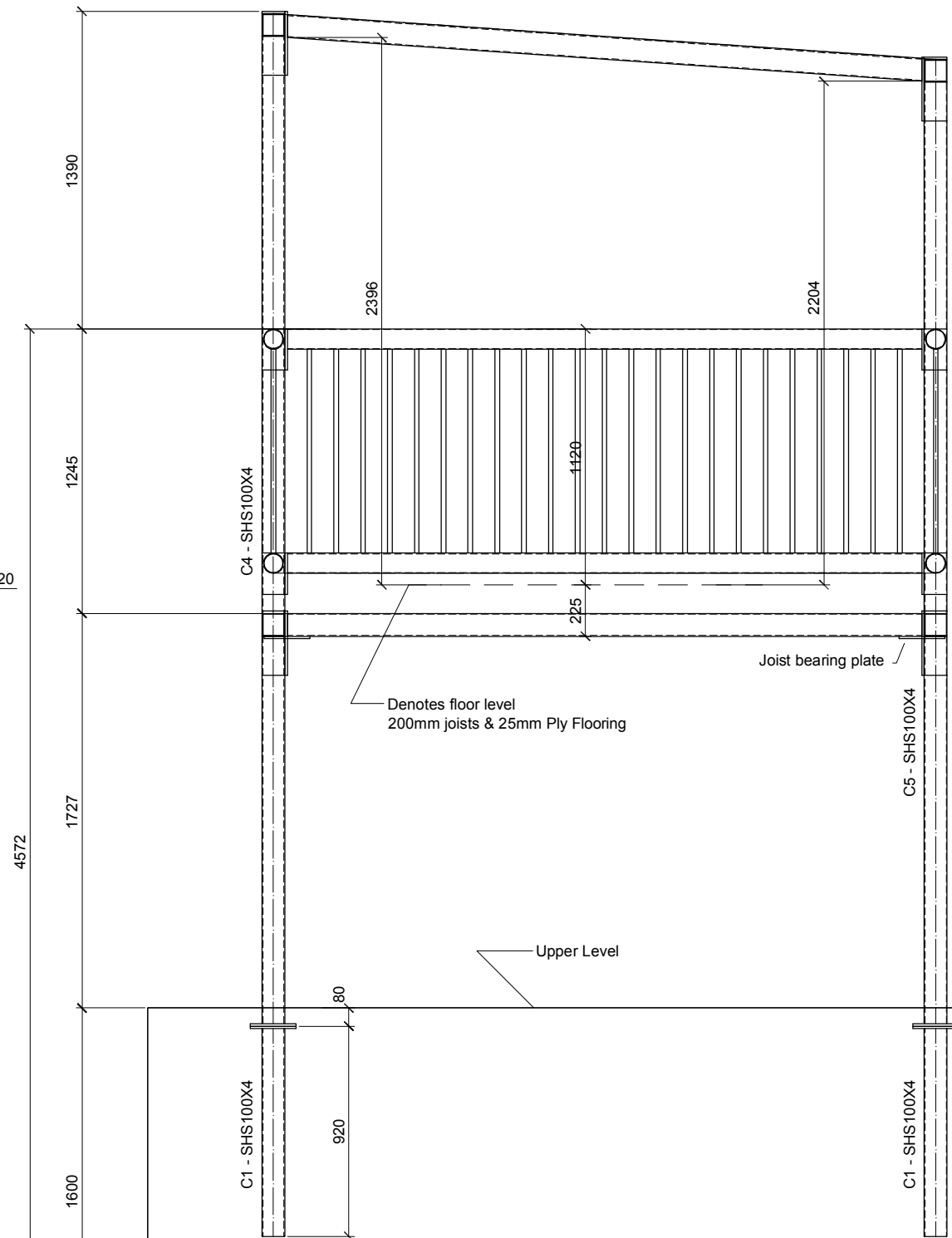
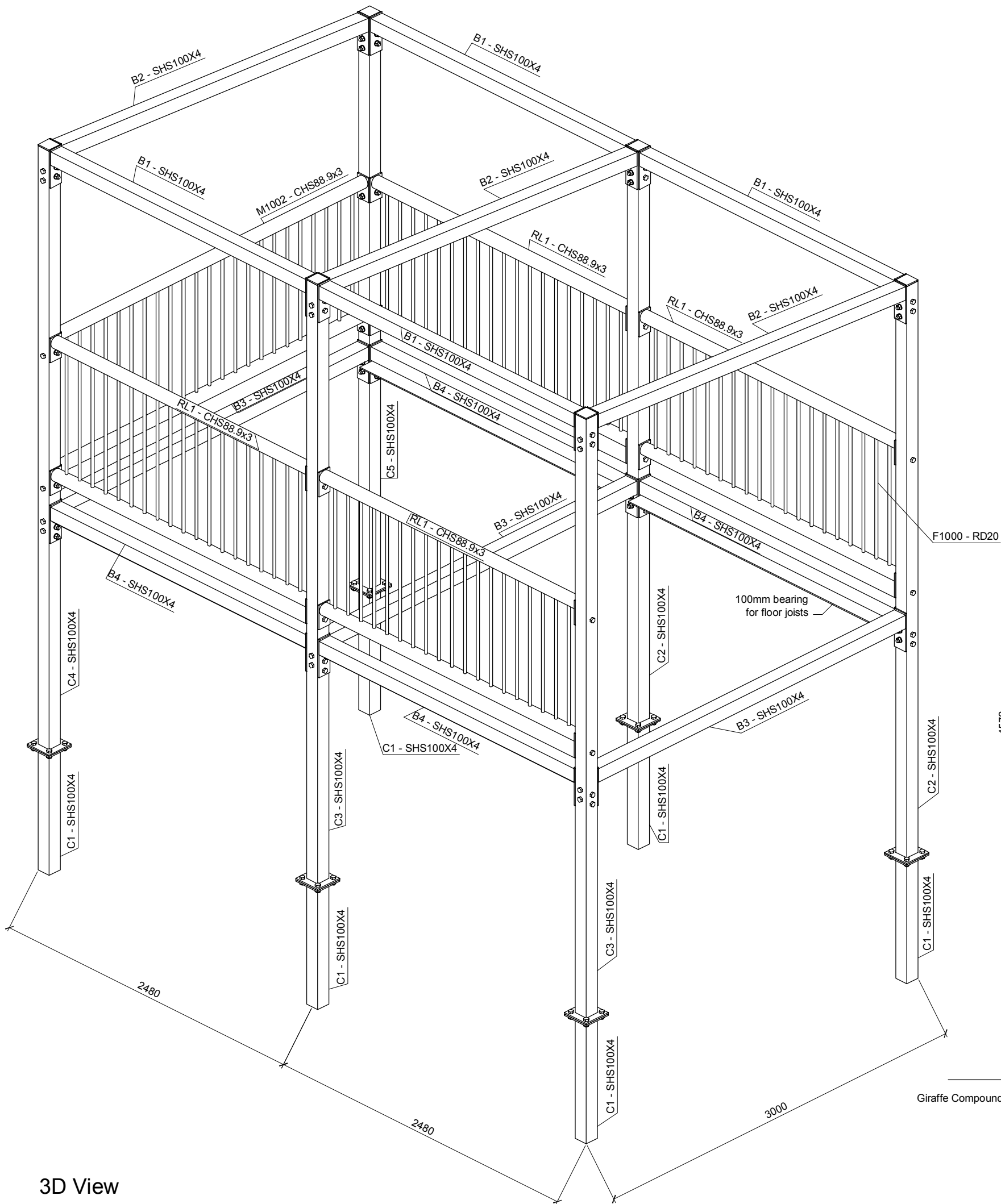


Elevation on Gridline D



Elevation on Gridline 4

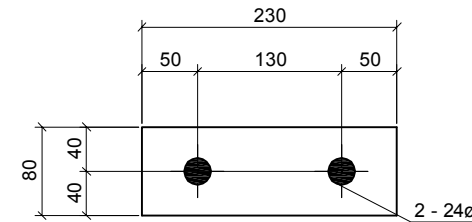
Index	Date	Description
REVISIONS		
CLIENT		
Example Client		
PROJECT		
Example Project		
DRAWING TITLE		
Example Drawing		
DRAWN BY	CHECKED BY	DATE
ST	CH	DATE
PROJECT No.	DRAWING No.	REV
0000	EX - 01	



General Notes

1. All holes 22 Ø U.N.O.
2. All welds continuous 6mm fillet U.N.O.
3. This drawing must not be scaled.

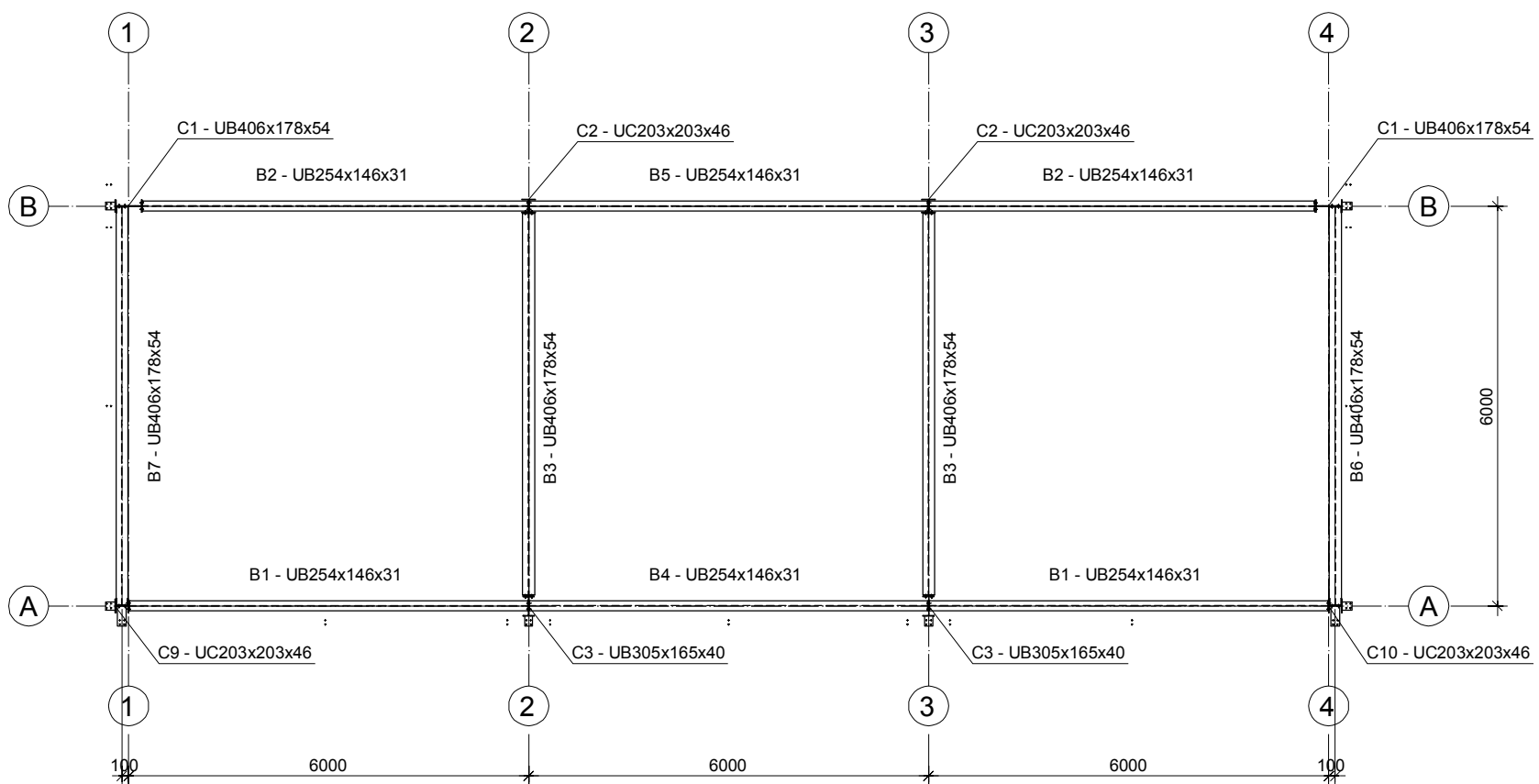
Index	Date	Description	Author
CONTRACT			
Giraffe Viewing Platform			
JOB No.		DRG No.	Rev.
n/a		[A] - 01 Final	
DRAWN BY	DATE	SCALE	
ST	DATE	NTS	



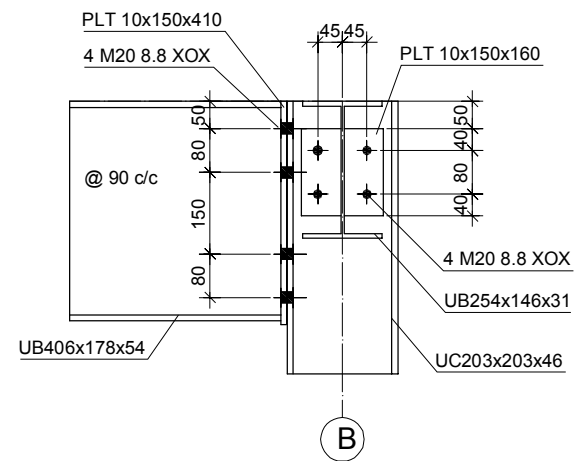
FL80x20 - S275JR - Mkd F512

Index	Date	Description	
REVISIONS			
CLIENT Example Client			
PROJECT Example Project			
DRAWING TITLE Example Drawing			
DRAWN BY ST	CHECKED BY CH	DATE DATE	SCALE NTS
PROJECT No. 0000		DRAWING No. EX - 01	REV

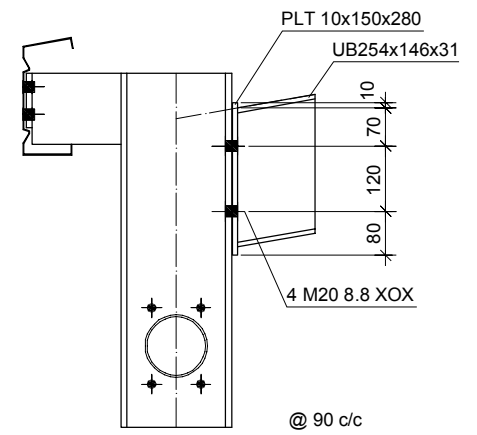
1 No. PFC230x75x26 - S275JR - Mkd S9



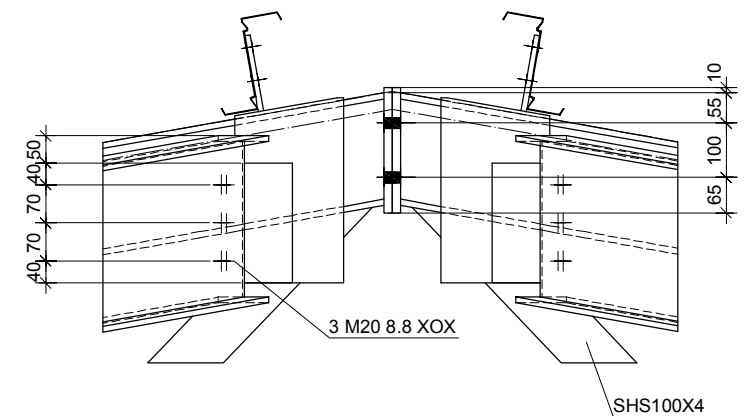
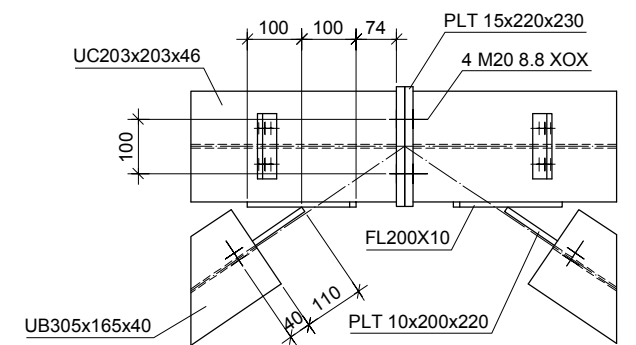
1st Floor Plan



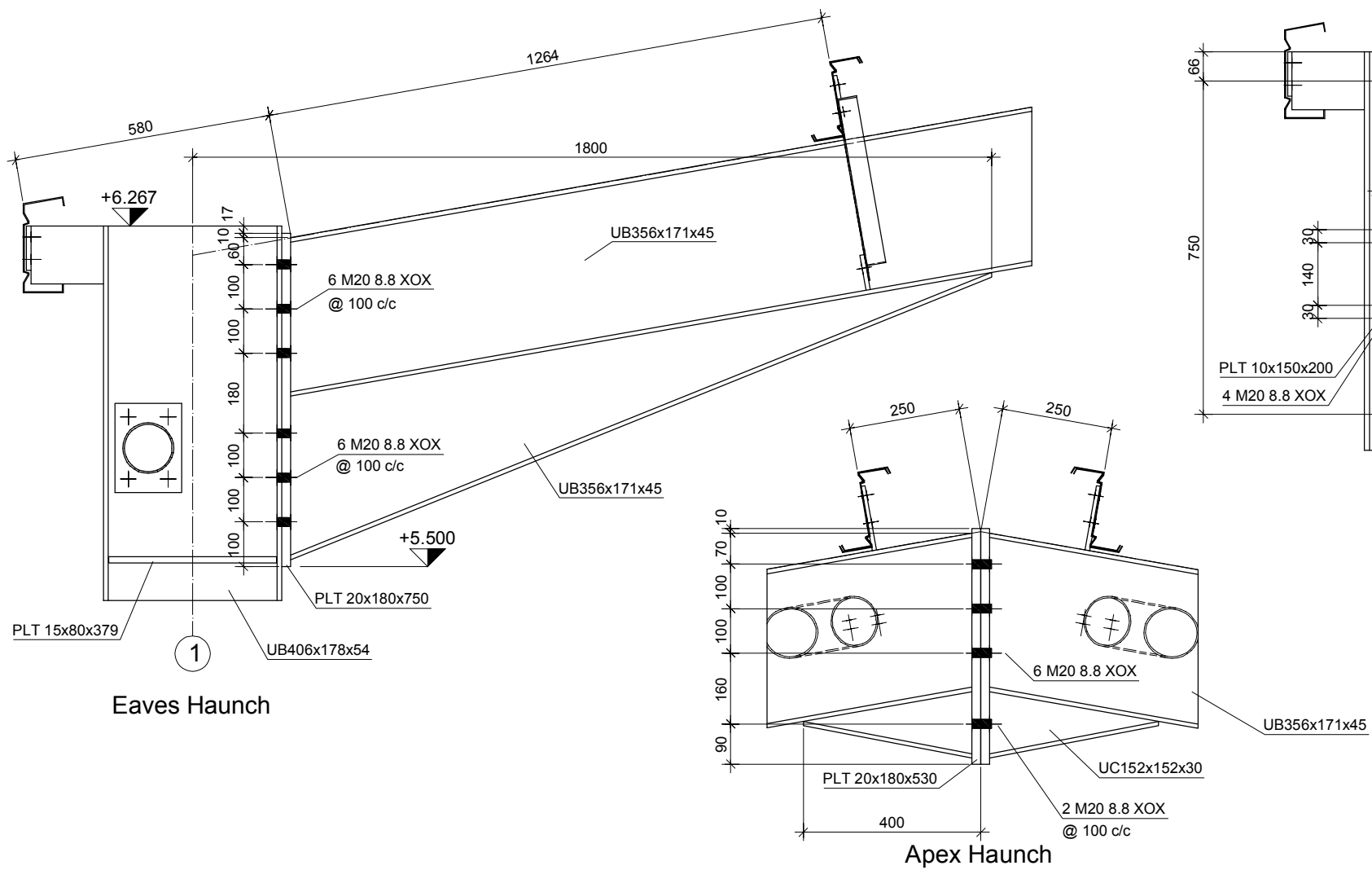
Typical Floor Beam Connections



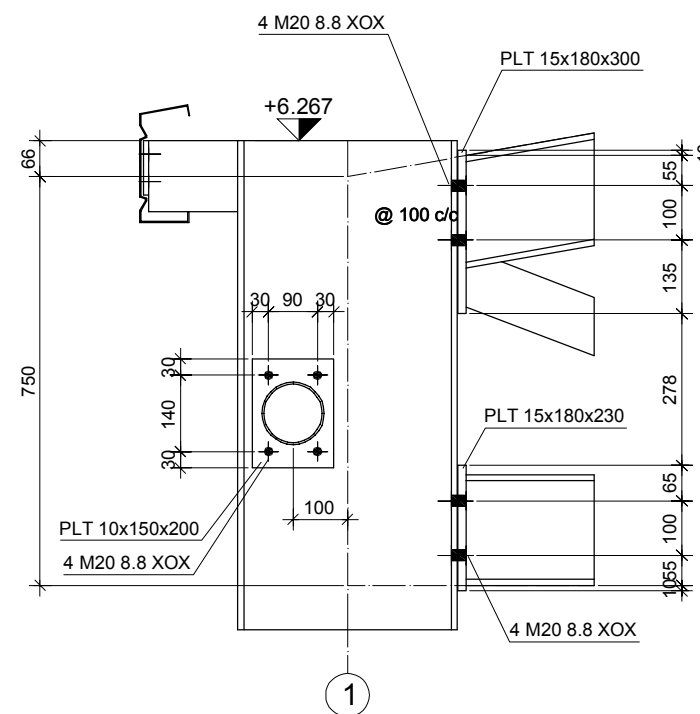
Gable & Jack Rafter Eaves Connection



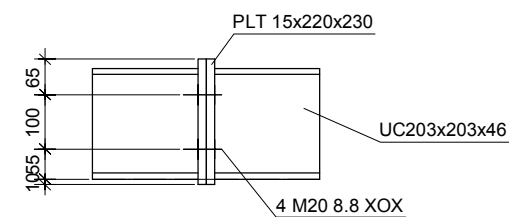
Truss Apex Connections



Truss Eaves Connection

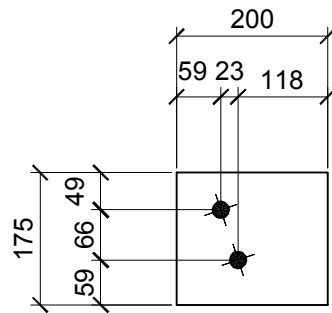


Truss Eaves Connection

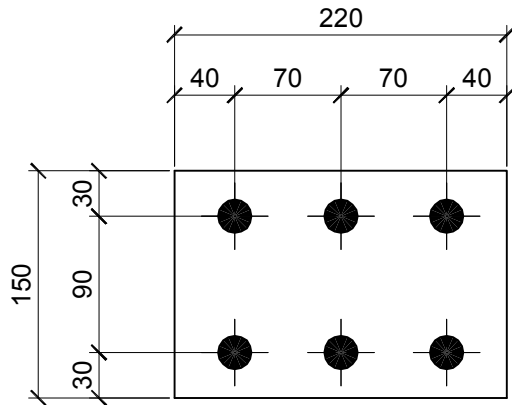


Truss Bottom Splice

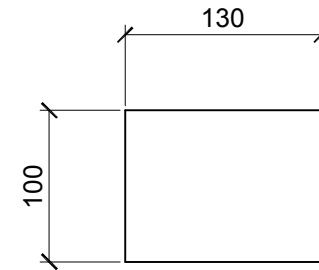
Index	Date	Description	
REVISIONS			
CLIENT			
Example Client			
PROJECT			
Example Project			
DRAWING TITLE			
Example Drawing			
DRAWN BY	CHECKED BY	DATE	SCALE
ST	CH	DATE	NTS
PROJECT No.		DRAWING No.	REV
0000		EX - 01	



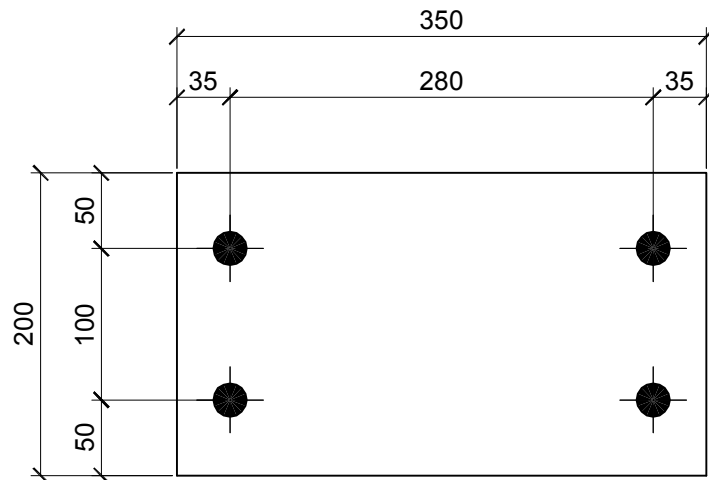
4 No. FL200x10 - Mkd F535



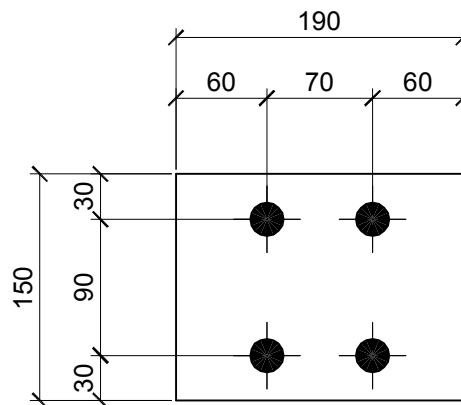
4 No. FL150x8 - Mkd F533



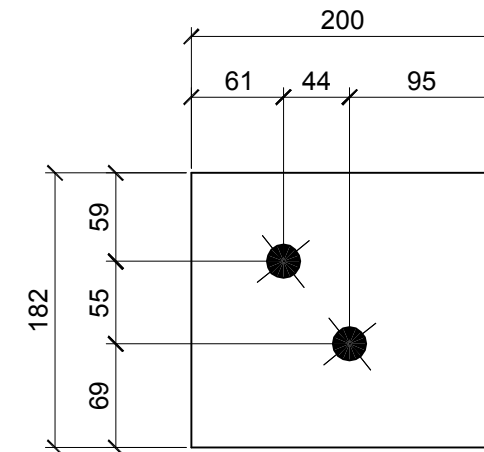
16 No. FL100x10 - Mkd F536



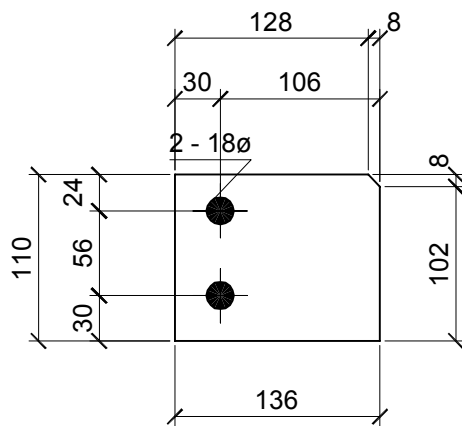
5 No. FL200x10 - Mkd F530



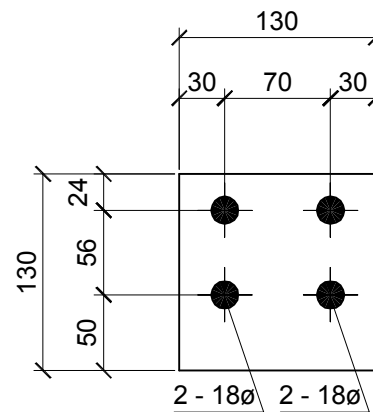
6 No. FL150x10 - Mkd F532



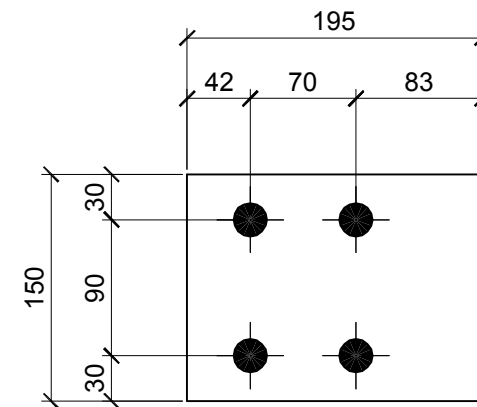
7 No. FL200x10 - Mkd F534



60 No. FL110x10 - Mkd F529



107 No. FL130x10 - Mkd F531



4 No. FL150x10 - Mkd F537

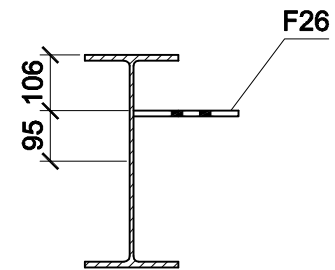
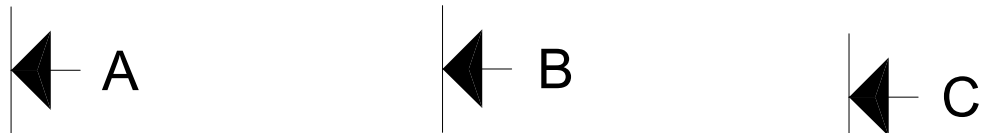
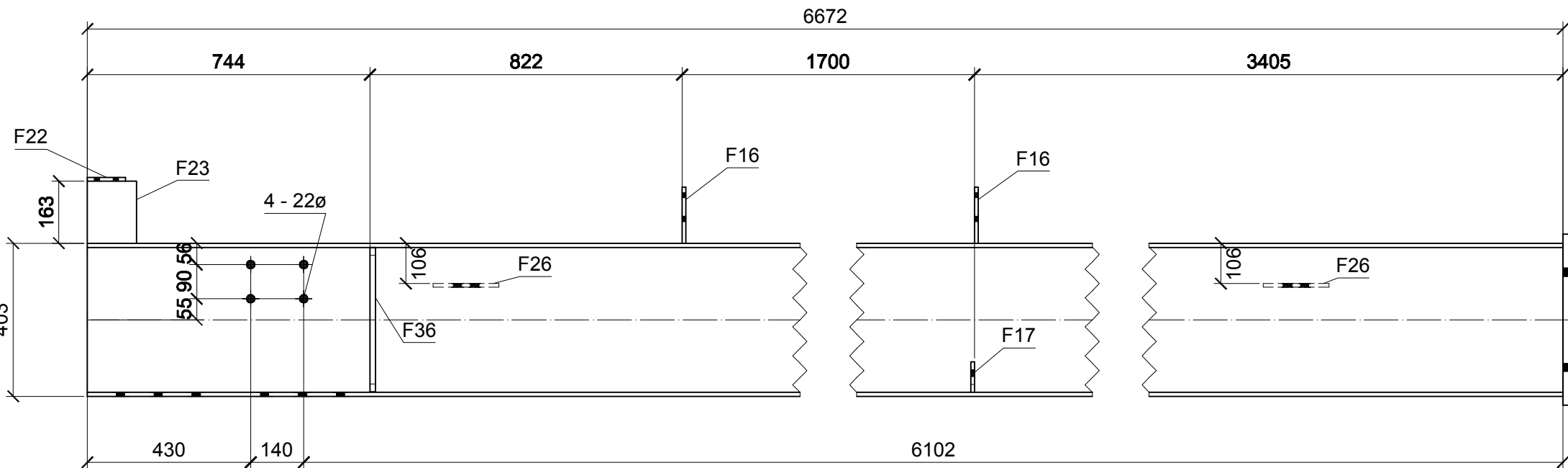
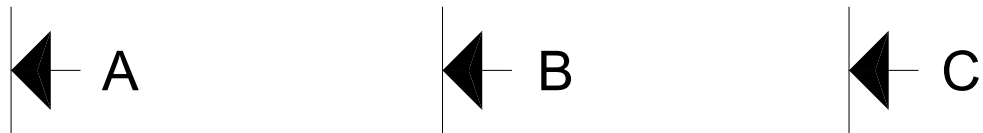
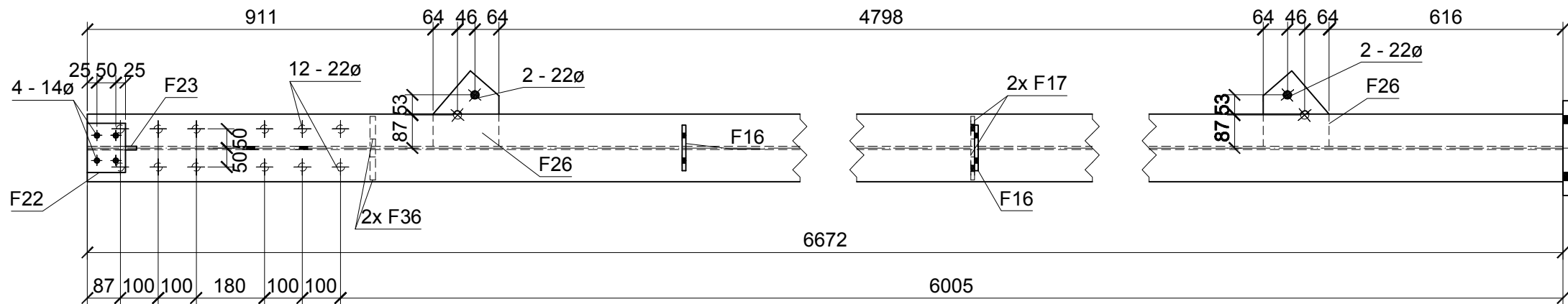
LOT	QTY
F529	60
F530	5
F531	107
F532	6
F533	4
F534	7
F535	4
F536	16
F537	4

Mark	Quantity	Profile	Length	Material	Area (m²)	Weight (kg)
F529	60	FL110x10	136	S275JR	0.03	70.2
F530	5	FL200x10	350	S275JR	0.15	27.5
F531	107	FL130x10	130	S275JR	0.04	142.0
F532	6	FL150x10	190	S275JR	0.06	13.4
F533	4	FL150x8	220	S275JR	0.07	8.3
F534	7	FL200x10	182	S275JR	0.08	20.0
F535	4	FL200x10	175	S275JR	0.08	11.0
F536	16	FL100x10	130	S275JR	0.03	16.3
F537	4	FL150x10	195	S275JR	0.07	9.2
					0.26	317.8

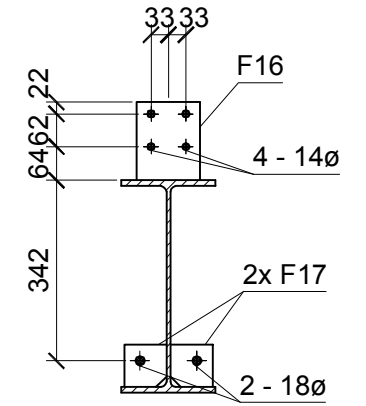
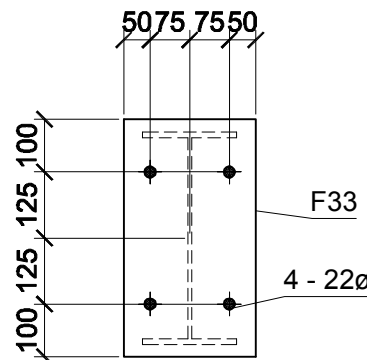
General Notes

- 1. All holes 22Ø U.N.O.
- 2. This drawing must not be scaled.

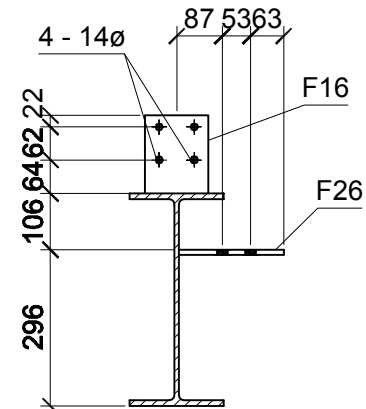
Index	Date	Description	Author
		CONTRACT	
		Example project	
DRAWN BY	DATE	SCALE	JOB No.
ST	Date	As Marked	160
			DRG No.
			[MS] - 104



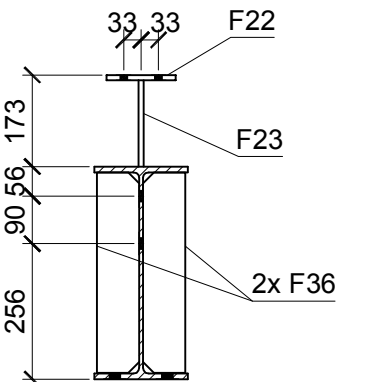
Section D - D



Section C - C



Section B - B



Section A - A

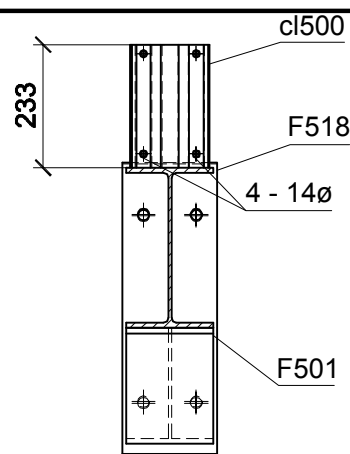
Mark	Quantity	Profile	Length	Material	Area (m²)	Weight (kg)
C5	1	Values for ONE assembly:				
M14	1	UB406x178x54	6,672	S275JR	10.01	361.3
F33	1	FL250x20	450	S275JR	0.25	17.7
F36	2	FL80x15	379	S275JR	0.07	3.5
F26	2	PLT10x174	199	S275JR	0.06	2.1
F23	1	FL130x10	163	S275JR	0.05	1.7
F16	2	FL120x10	148	S275JR	0.04	1.4
F22	1	FL100x10	130	S275JR	0.03	1.0
F17	2	FL80x10	80	S275JR	0.02	0.5
Total for ONE assembly:					10.72	396.6

Zinc Phosphate Primer
1 No. UB406x178x54 - S275JR - Mkd C5

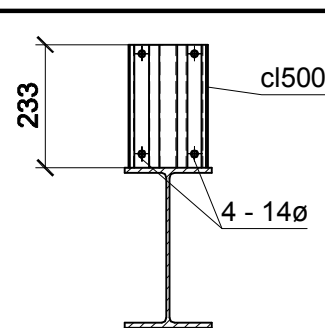
General Notes

1. All welds continuous 6mm fillet U.N.O.
2. This drawing must not be scaled.

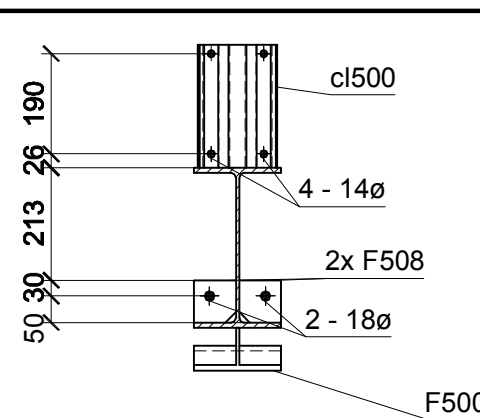
Index		Date	Description		Author
DRAWN BY		DATE	SCALE	JOB No.	DRG No.
ST		2013	NTS	0000	EX - 01
				Rev.	



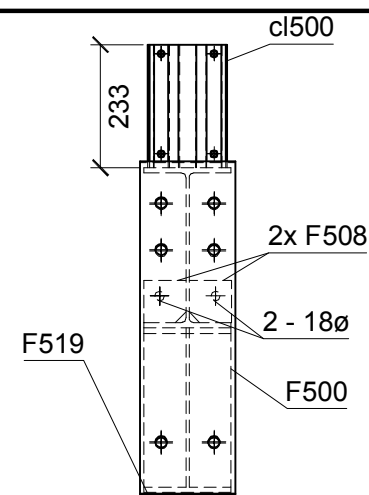
Section A - A



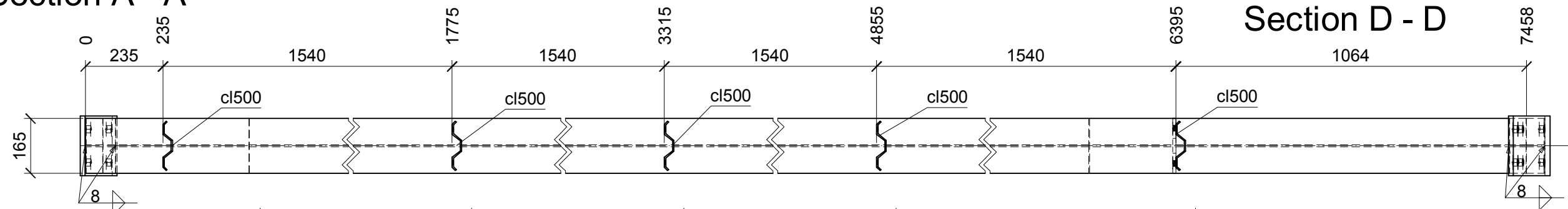
Section B - B



Section C - C



Section D - D



A

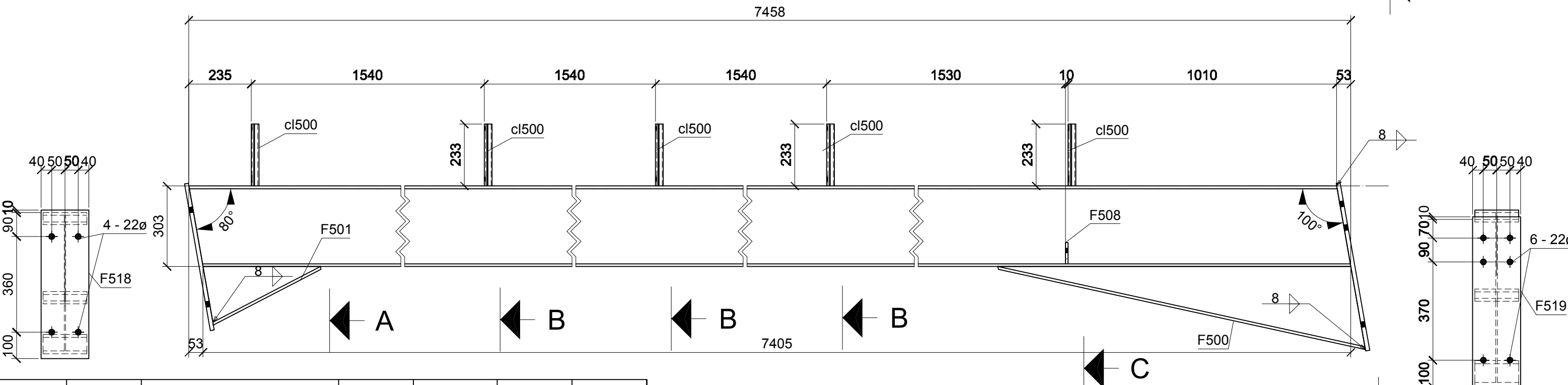
B

B

B

C

D



A

B

B

B

C

D

Mark	Quantity	Profile	Length	Material	Area (m²)	Weight (kg)
R1	4	Values for ONE assembly:				
M500	1	UB305x165x40	7,458	S275JR	9.36	298.6
F500	1	UB305x165x40	1,417	S275JR	1.78	28.5
F519	1	FL180x15	640	S275JR	0.26	13.6
F518	1	FL180x15	560	S275JR	0.22	11.9
F501	1	UB305x165x40	459	S275JR	0.58	8.3
cl500	5	KING CD23	233	Cold Rolled	0.00	1.3
F508	2	FL80x10	80	S275JR	0.02	0.5
Total for ONE assembly:					12.22	368.2

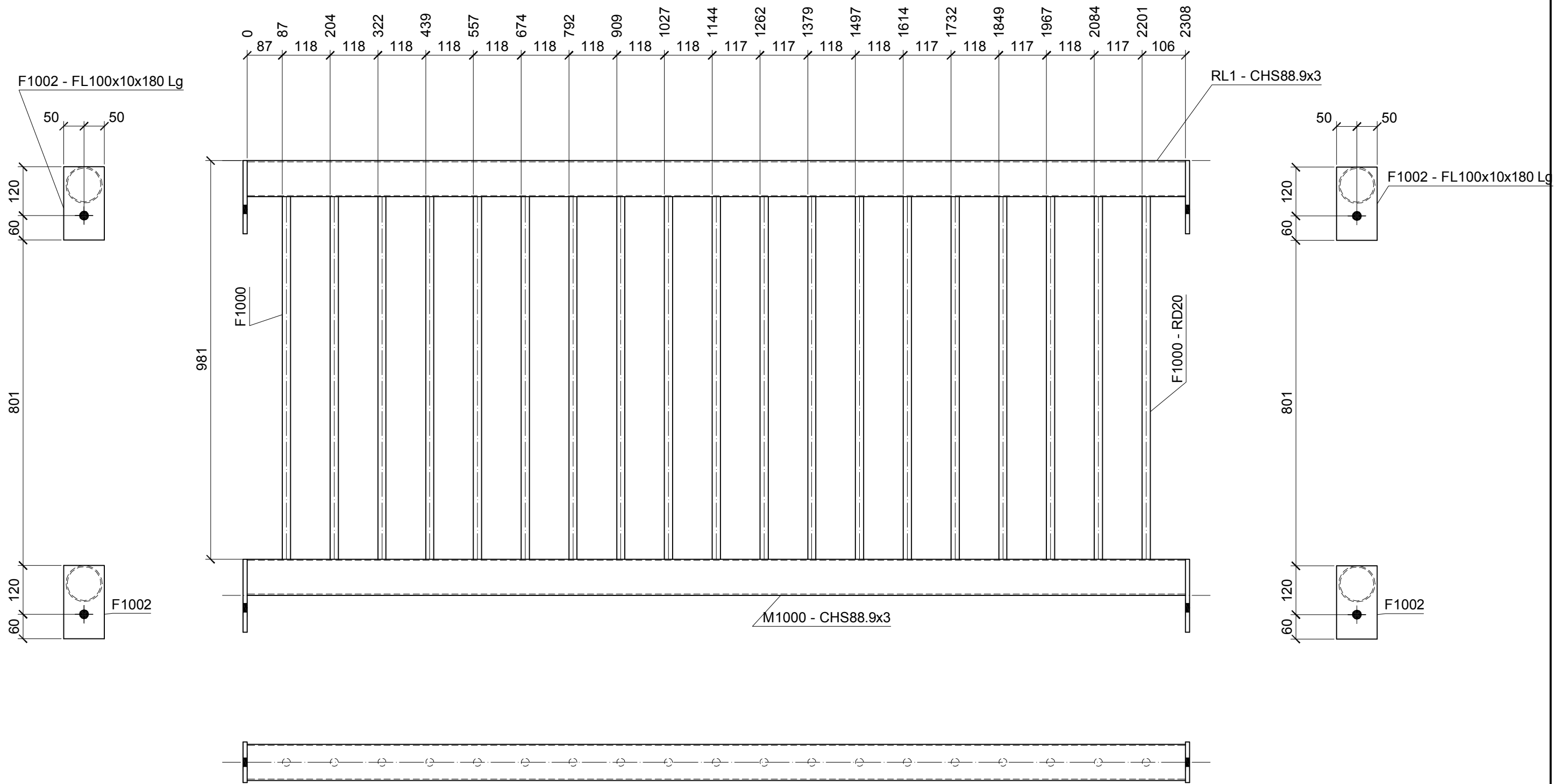
4 No. UB305x165x40 - S275JR - Mkd R1

General Notes

- All welds continuous 6mm fillet U.N.O.
- This drawing must not be scaled.

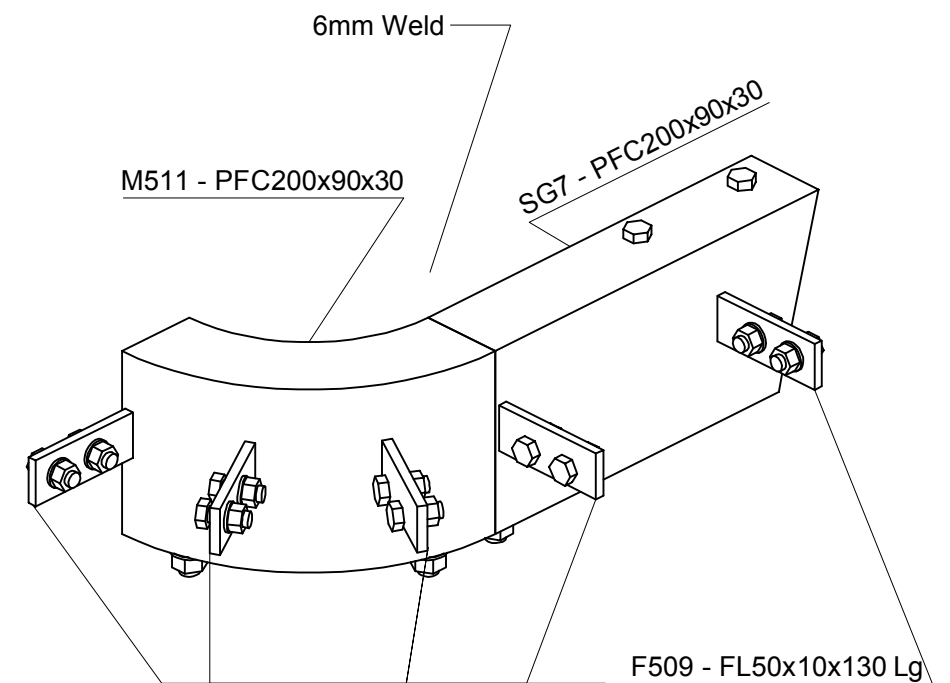
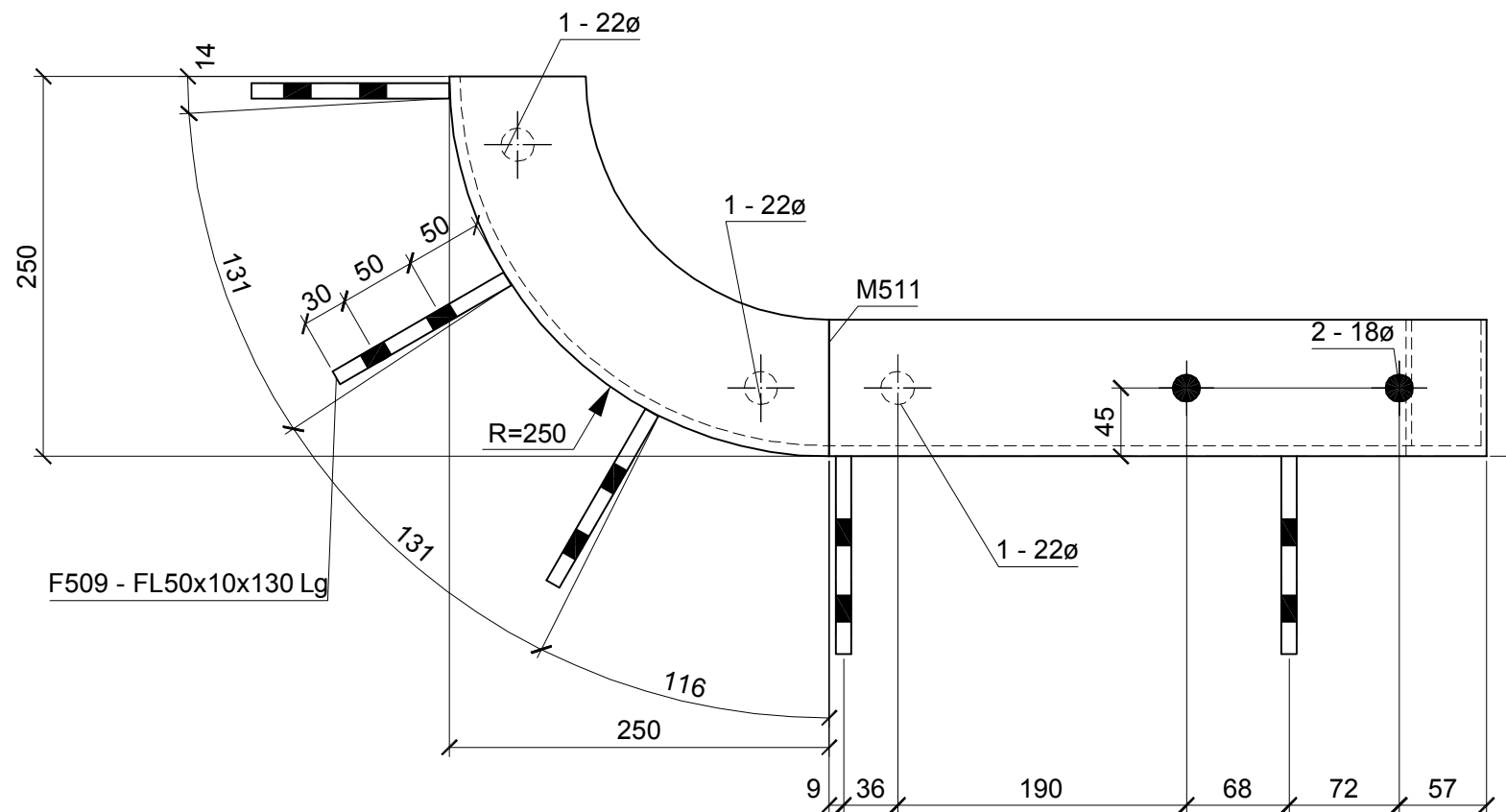
Index	Date	Description	Author
DRAWN BY ST		DATE DATE	SCALE NTS
CONTRACT Example Project		JOB No. 0000	DRG No. EX - 01
		Rev. Rev.	

LOT	QTY
	4

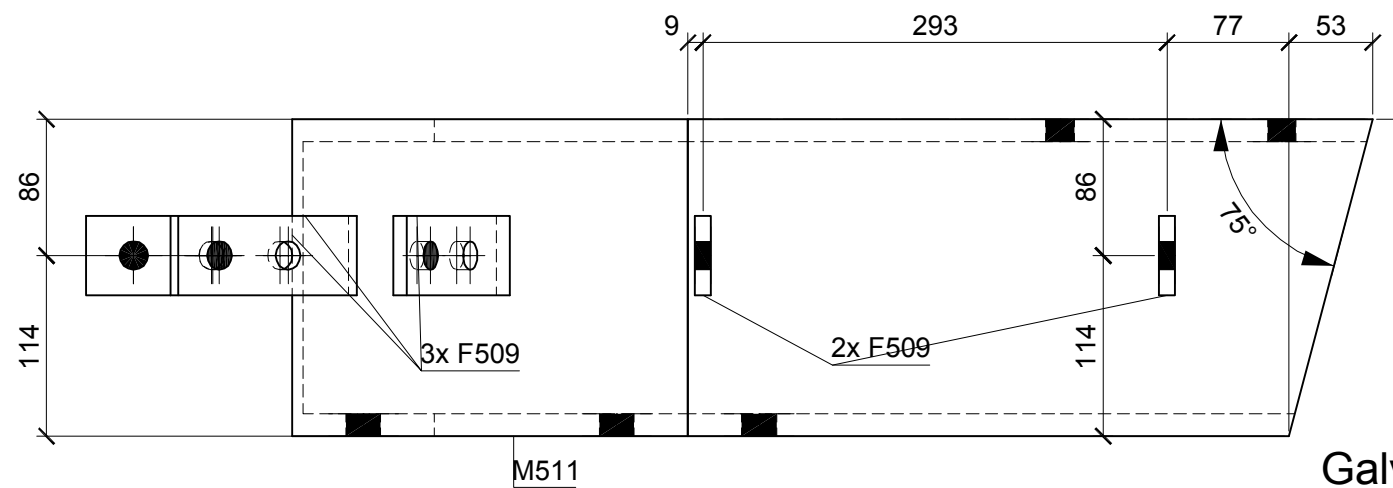


4 No. Mkd RL1 (Galvanised)

Mark	Quantity	Profile	Length	Material	Area (m²)	Weight (kg)	General Notes 1. All holes 22Ø U.N.O. 2. All welds continuous 6mm fillet U.N.O. 3. This drawing must not be scaled.												
RL1	4	Values for ONE assembly:												Index	Date	Description			Author
RL1	1	CHS88.9x3	2,308	S275JR	0.64	14.7											CONTRACT Giraffe Viewing Platform		
M1000	1	CHS88.9x3	2,308	S275JR	0.64	14.7													
F1000	19	RD20	892	S275JR	0.06	41.8	DRAWN BY		DATE		SCALE		JOB No.		DRG No.		Rev.		
F1002	4	FL100x10	180	S275JR	0.04	5.7	ST		DATE		1:10		n/a		[A] - RL1				
Total for ONE assembly:					2.52	76.8													



3D View



Galv & Vent

1 No. PFC200x90x30 - S275JR - Mkd SG7

Mark	Quantity	Profile	Length	Material	Area (m²)	Weight (kg)
SG7	1	Values for ONE assembly:				
SG7	1	PFC200x90x30	432	S275JR	0.32	12.9
M511	1	PFC200x90x30	344	S275JR	0.26	10.2
F509	5	FL50x10	130	S275JR	0.02	2.6
Total for ONE assembly:					0.66	25.6

General Notes

- All welds continuous 6mm fillet U.N.O.
- This drawing must not be scaled.

Index	Date	Description	Author
		CONTRACT	
		Example Project	
		JOB No.	DRG No.
		0000	EX - 01
DRAWN BY		DATE	SCALE
ST		DATE	NTS