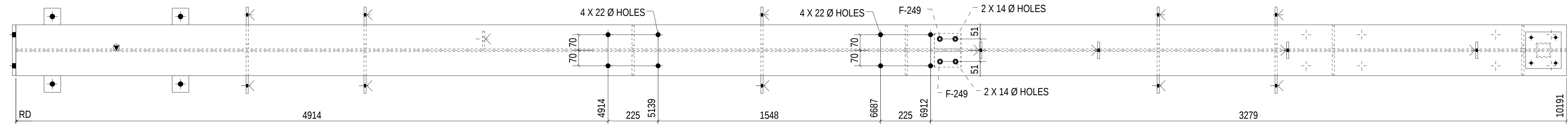
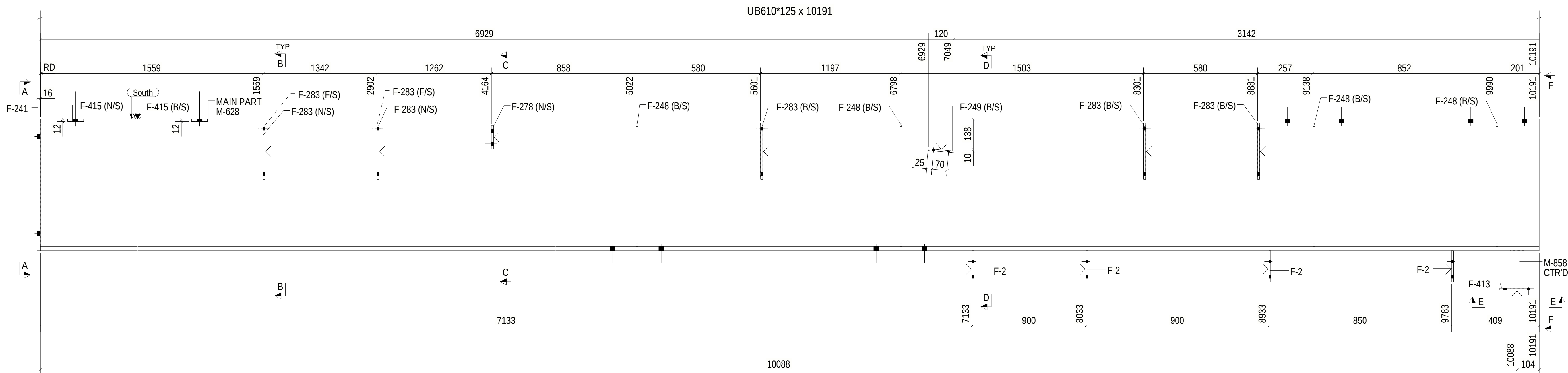
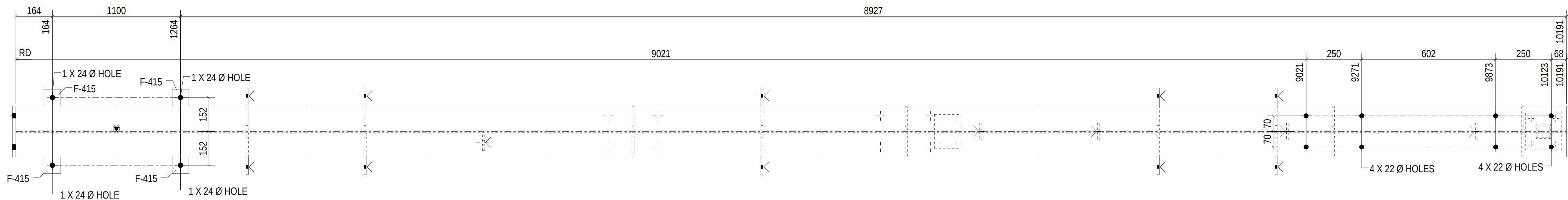
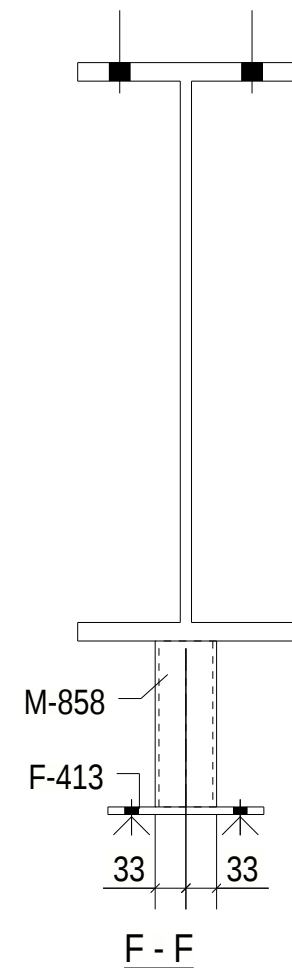
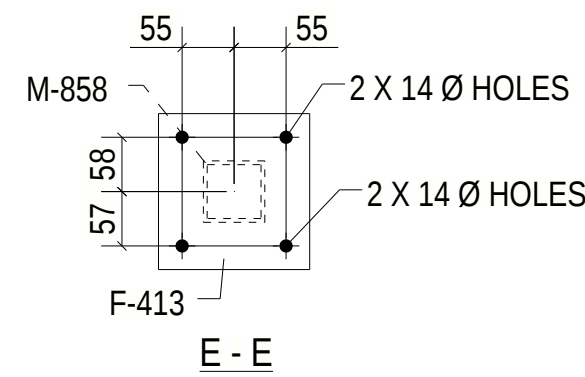
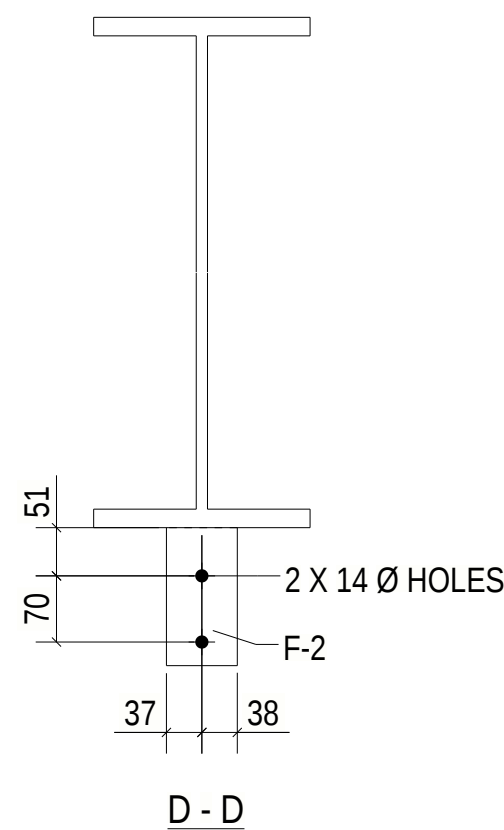
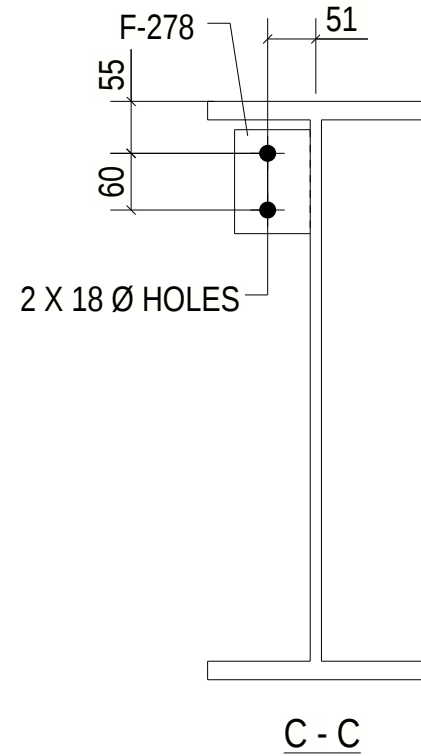
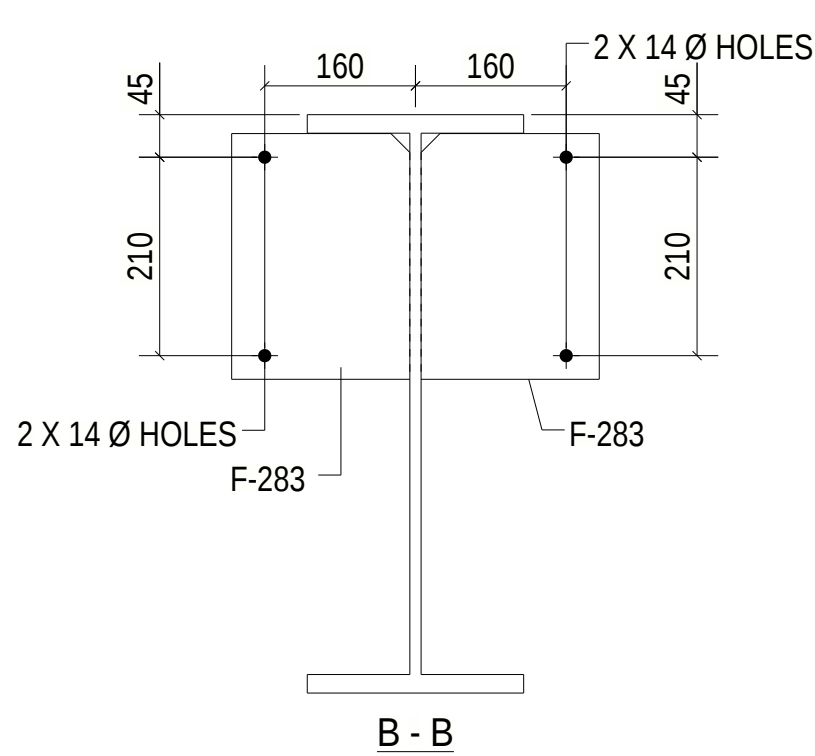
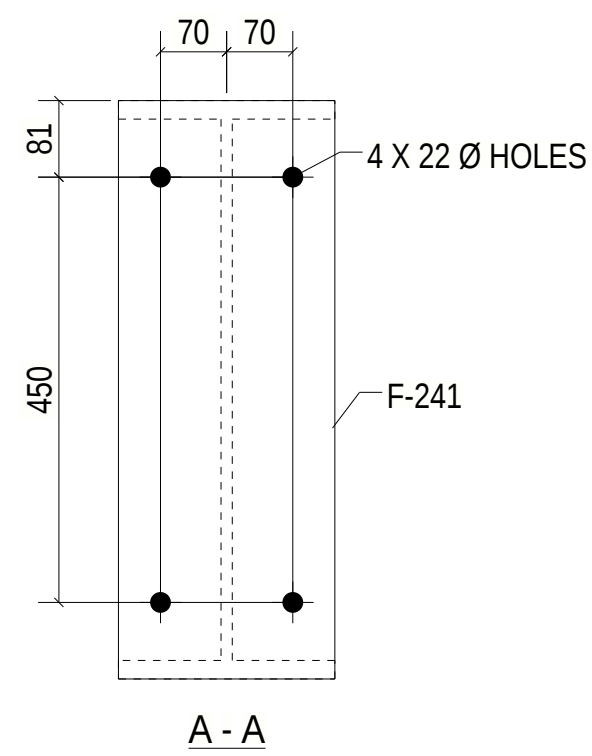
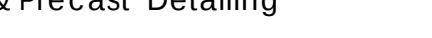


PHASE	QTY.	SUB-ASSEMBLY REF.	
1	1	No.	In Assembly.
GRID LOCATION		1	ALONE
C11-1	9/K		

MATERIAL LIST FOR ONE ASSEMBLY :					C11-1	
ITEM	QTY	SECTION	LENGTH	GRADE	WEIGHT(kg)	AREA(m) ²
M-628	1	UB610*125	10191	300	1273.96	21.30
F-2	4	FL10*75	146	250	0.86	0.02
F-241	1	PLT16*229	612	250	17.60	0.31
F-248	8	PLT10*105	572	250	4.70	0.13
F-249	2	PLT8*70	120	250	0.53	0.02
F-278	1	FL10*110	80	250	0.69	0.02
F-283	10	PLT10*189	260	250	3.83	0.11
F-413	1	PLT8*160	165	250	1.66	0.06
F-415	4	FL12*75	75	250	0.53	0.01
M-858	1	SHS65*65*4.0	176	C350	1.27	0.04
TOTAL WEIGHT:			1377.7 kg	TOTAL AREA:		24.1 m ²

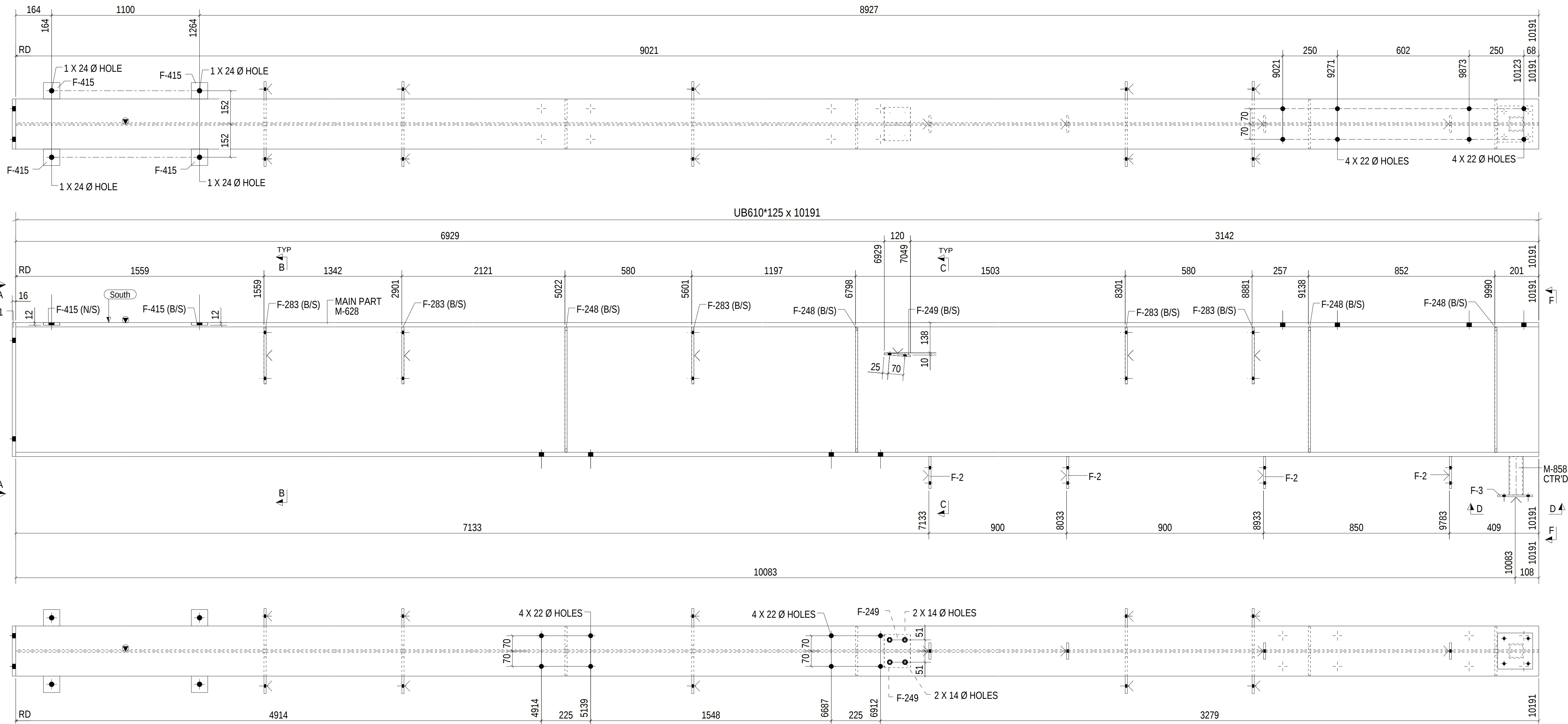
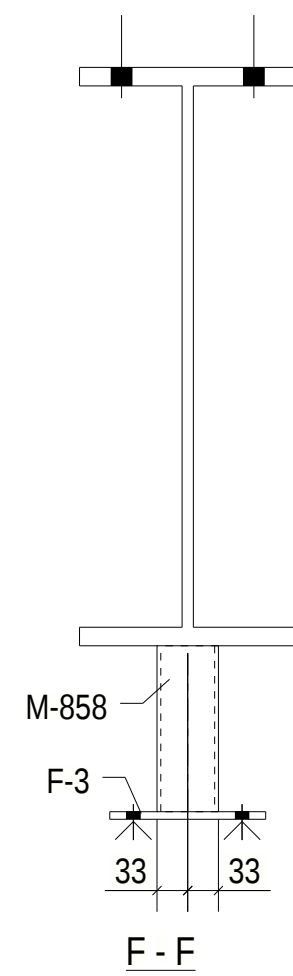
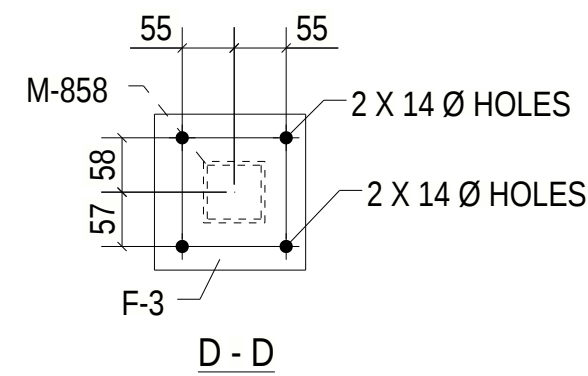
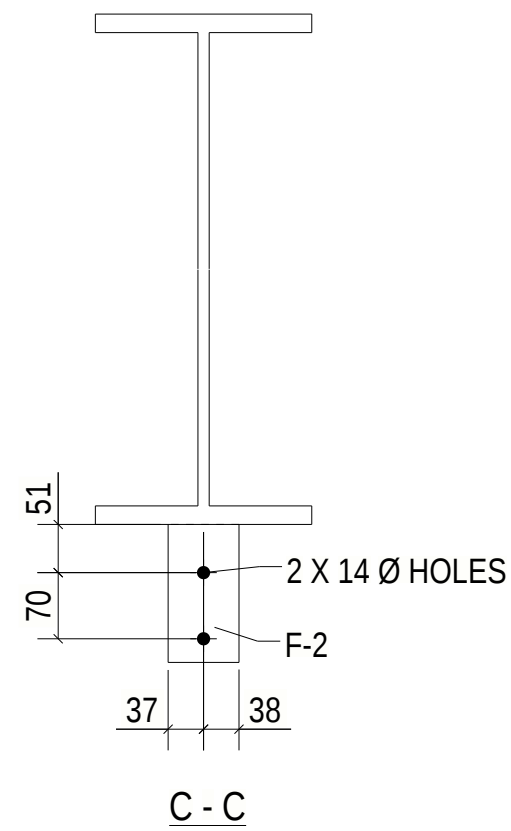
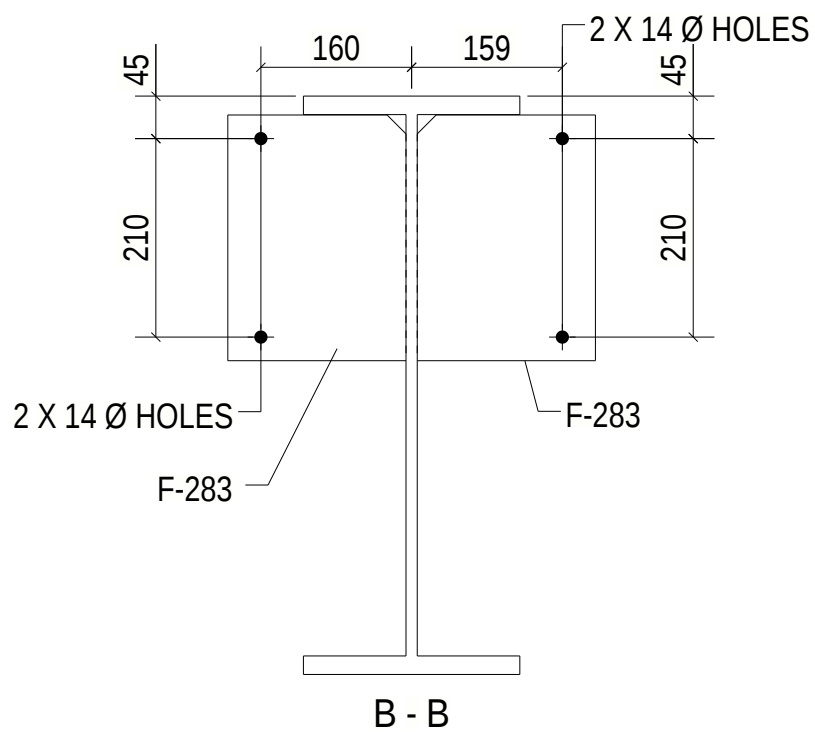
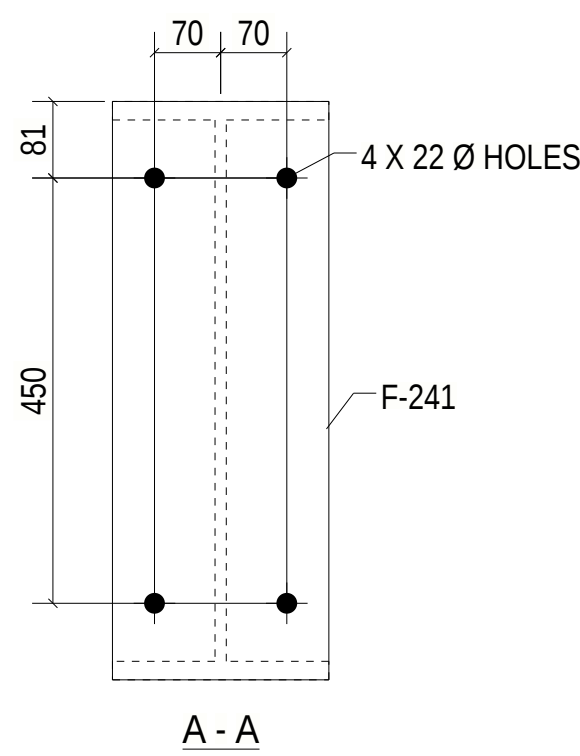


1 COLUMN[S] REQUIRED MK C11-1
SHOP PRIMED

REVISION					GENERAL NOTES : 1.ALL WELDS SP 6mm CFW/ E48XX ELECTRODES UNO 2.ALL BUTT WELDS TO BE FULL PENETRATION UNLESS NOTED. 3.ALL NOTCHES 11mm RADIUS UNO. 4.THIRD ANGLE PROJECTION UNO. 5.MARK O BE STAMPED WHERE INDICATED BY  6 <THIS SYMBOLE INDICATES CONNECTING FACE OF CLEAT.	Client	Consultation, Support Steel & Precast Detailing 	Drawn	RES	Project PROPOSED INDUSTRIAL DEVELOPMENT & OFFICE AT LOT1 NO. 881-883 IRYMPLE AVENUE, IRYMPLE-VIC 3498	A1-Sheet		
								Checked	RES				
								Date	30.01.2023				
	A	30.01.2023	ISSUED FOR APPROVAL	RES				Title				Drawing No.	Rev
	REV	DATE	DESCRIPTION	DRAWN				Job Number	20695			COLUMN- DETAILS	C11-1

PHASE	QTY.	SUB-ASSEMBLY REF.	
1	1	No.	In Assembly.
GRID LOCATION		1	ALONE
C11-2	10/K		

MATERIAL LIST FOR ONE ASSEMBLY :					C11-2	
ITEM	QTY	SECTION	LENGTH	GRADE	WEIGHT(kg)	AREA(m) ²
M-628	1	UB610*125	10191	300	1273.96	21.30
F-2	4	FL10*75	146	250	0.86	0.02
F-3	1	PLT8*160	165	250	1.66	0.06
F-241	1	PLT16*229	612	250	17.60	0.31
F-248	8	PLT10*105	572	250	4.70	0.13
F-249	2	PLT8*70	120	250	0.53	0.02
F-283	10	PLT10*189	260	250	3.83	0.11
F-415	4	FL12*75	75	250	0.53	0.01
M-858	1	SHS65*65*4.0	176	C350	1.27	0.04
TOTAL WEIGHT:			1377.0 kg	TOTAL AREA:		24.0 m ²

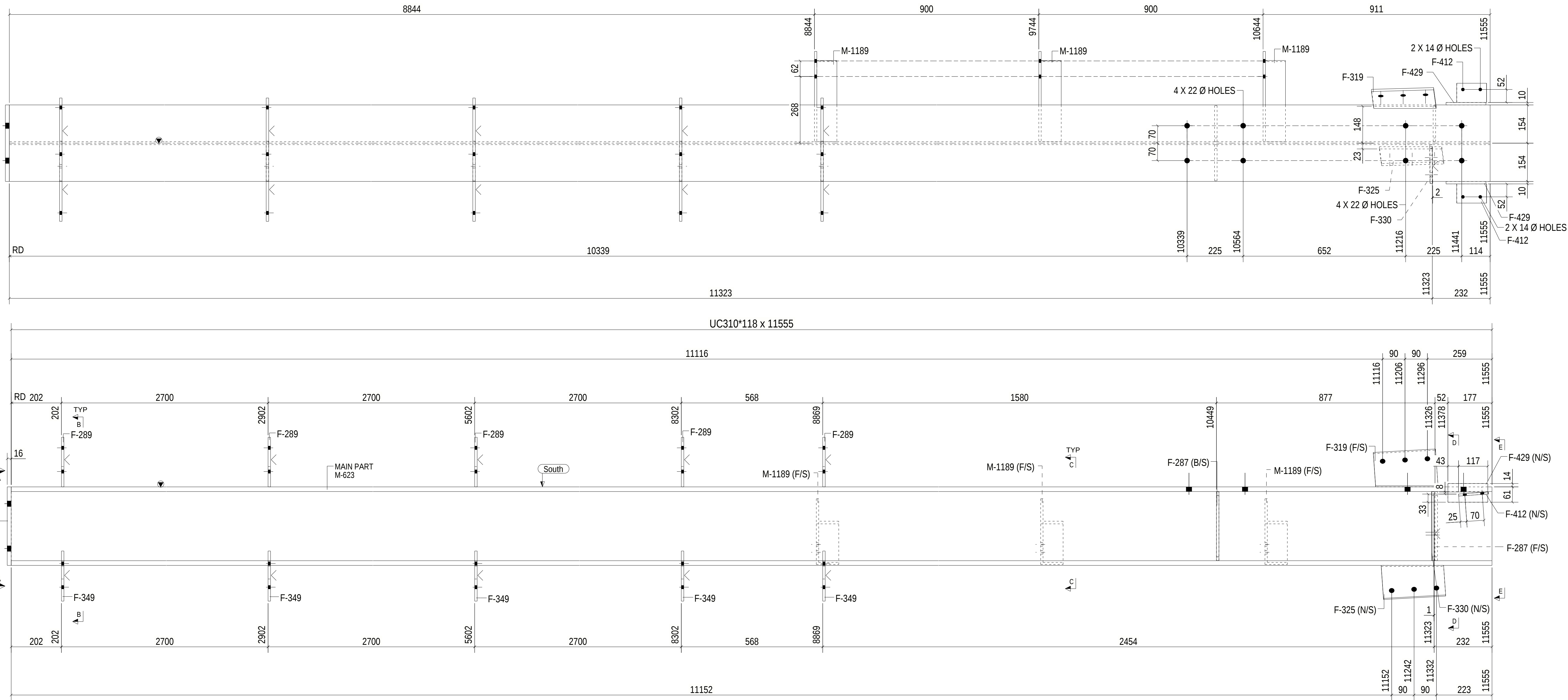
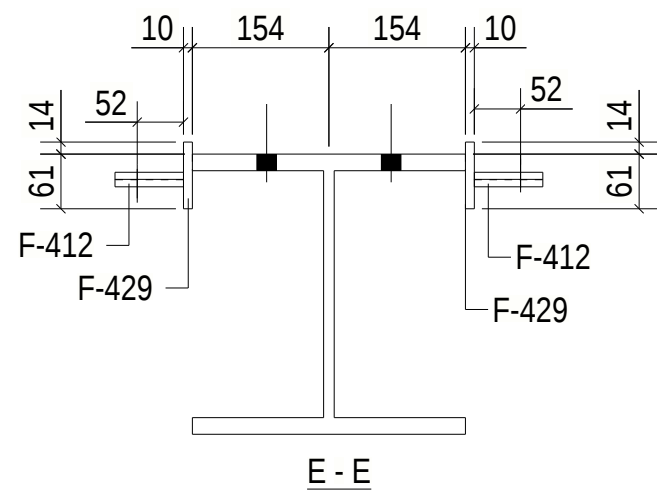
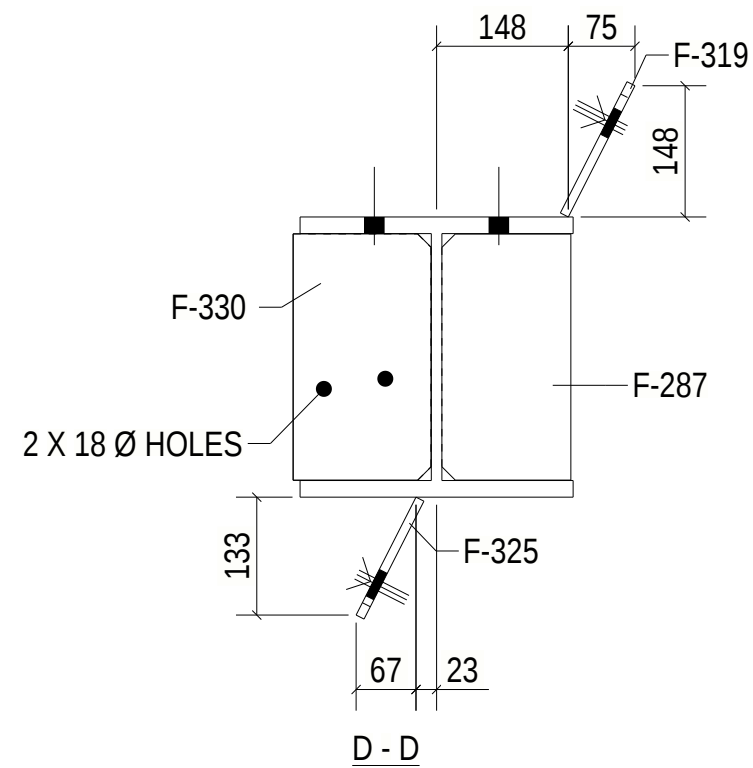
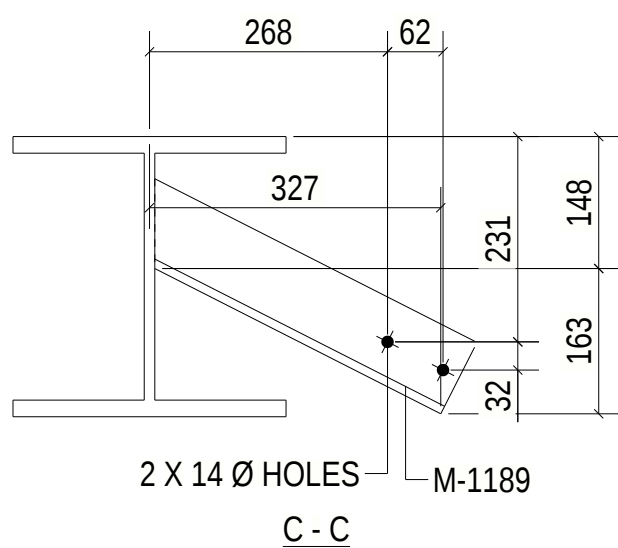
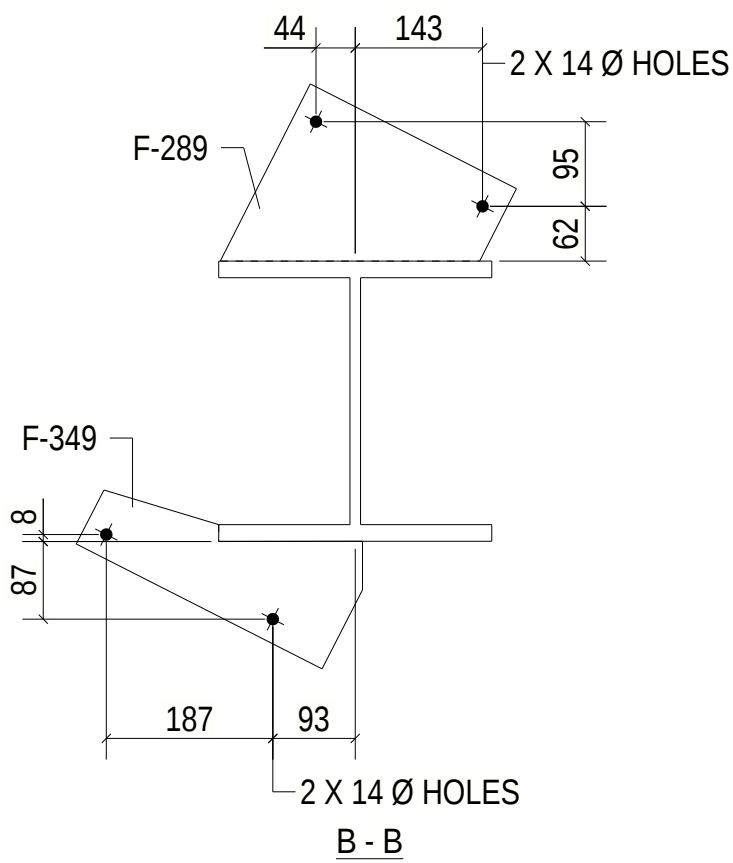
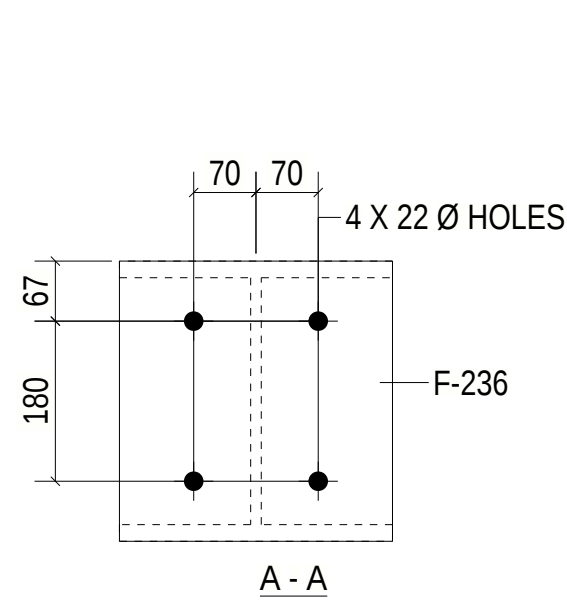


1 COLUMN[S] REQUIRED MK C11-2
SHOP PRIMED

REVISION					GENERAL NOTES : 1.ALL WELDS SP 6mm CFW/ E48XX ELECTRODES UNO 2.ALL BUTT WELDS TO BE FULL PENETRATION UNLESS NOTED. 3.ALL NOTCHES 11mm RADIUS UNO. 4.THIRD ANGLE PROJECTION UNO. 5.MARK O BE STAMPED WHERE INDICATED BY ☑ 6 <THIS SYMBOLE INDICATES CONNECTING FACE OF CLEAT.	Client	Consultation, Support Steel & Precast Detailing	Drawn	RES	Project PROPOSED INDUSTRIAL DEVELOPMENT & OFFICE AT LOT1 NO. 881-883 IRYMPLE AVENUE, IRYMPLE-VIC 3498	A1-Sheet		
								Checked	RES				
								Date	30.01.2023				
	A	30.01.2023	ISSUED FOR APPROVAL	RES				Title				Drawing No.	Rev
	REV	DATE	DESCRIPTION	DRAWN				Job Number	20695			COLUMN- DETAILS	C11-2

PHASE	QTY.	SUB-ASSEMBLY REF.	
1	1	No.	In Assembly.
GRID LOCATION		1	ALONE
C7-3	19/D-C		

MATERIAL LIST FOR ONE ASSEMBLY :					C7-3			
ITEM	QTY	SECTION	LENGTH	GRADE	WEIGHT(kg)	AREA(m) ²		
M-623	1	UC310*118	11555	300	1363.49	20.91		
F-236	1	PLT16*307	315	250	12.15	0.21		
F-287	3	PLT10*145	277	250	3.13	0.09		
F-289	5	PLT10*223	260	250	3.21	0.09		
F-319	1	FL10*250	166	250	3.10	0.09		
F-325	1	FL10*250	149	250	2.77	0.08		
F-330	1	PLT10*155	277	250	3.35	0.09		
F-349	5	PLT10*148	310	250	2.39	0.07		
F-412	2	PLT8*77	120	250	0.58	0.02		
F-429	2	FL10*75	160	250	0.94	0.03		
M-1189	3	EA90*90*10	406	300	5.17	0.14		
TOTAL WEIGHT:			1440.8	kg	TOTAL AREA:		23.0	m ²

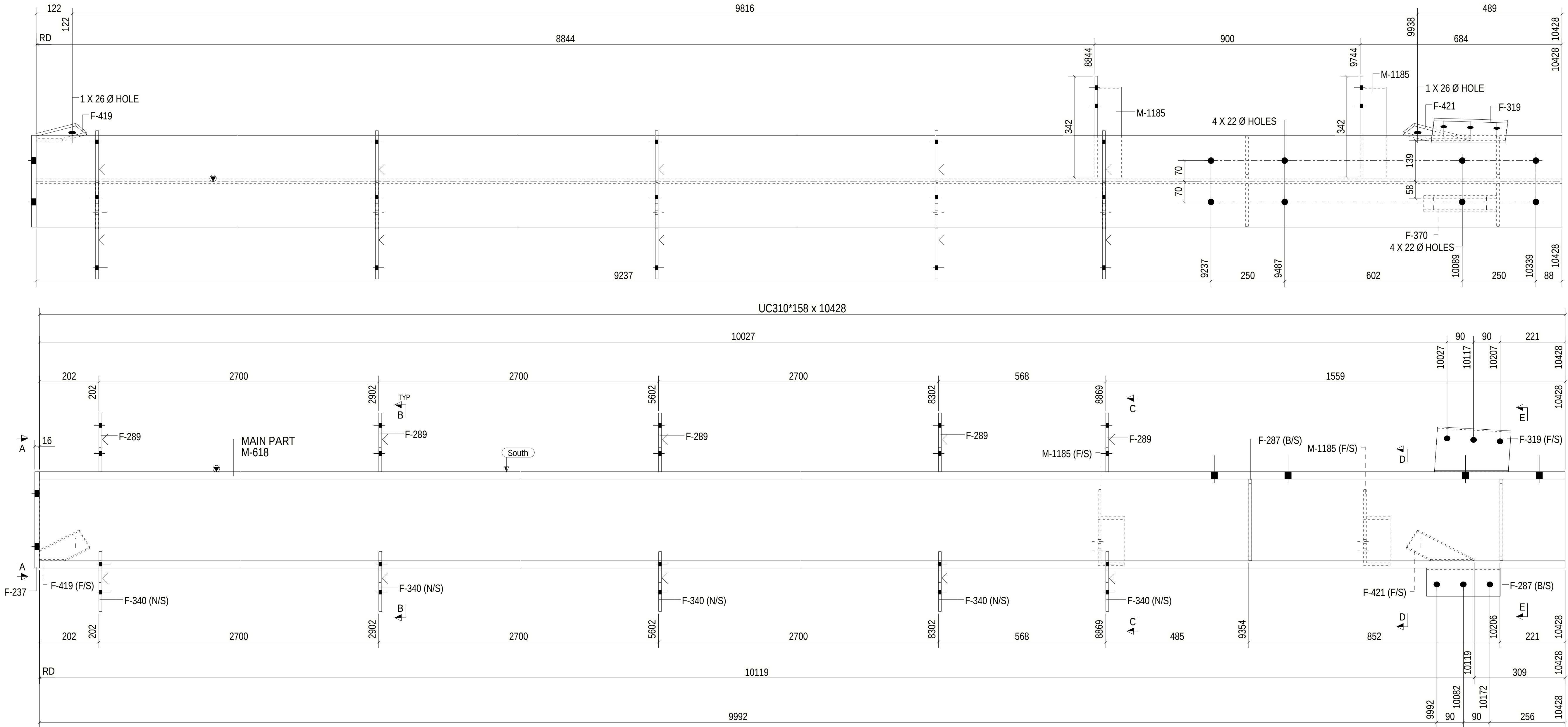
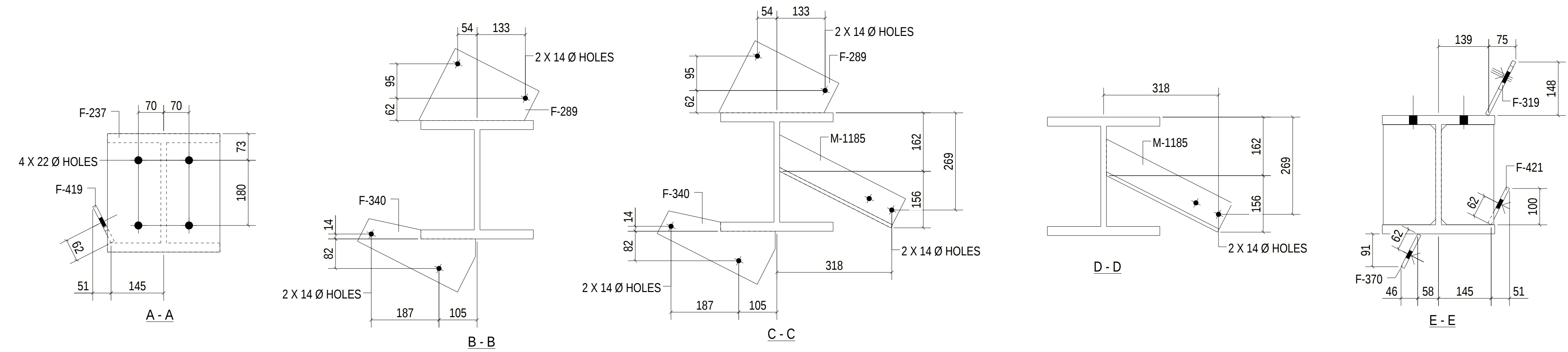


1 COLUMN[S] REQUIRED MK C7-3
SHOP PRIMED

REVISION					GENERAL NOTES : 1.ALL WELDS SP 6mm CFW/ E48XX ELECTRODES UNO 2.ALL BUTT WELDS TO BE FULL PENETRATION UNLESS NOTED. 3.ALL NOTCHES 11mm RADIUS UNO. 4.THIRD ANGLE PROJECTION UNO. 5.MARK O BE STAMPED WHERE INDICATED BY ☑ 6 ◁THIS SYMBOLE INDICATES CONNECTING FACE OF CLEAT.	Client	Consultation, Support Steel & Precast Detailing 	Drawn	RES	Project PROPOSED INDUSTRIAL DEVELOPMENT & OFFICE AT LOT1 NO. 881-883 IRYMPLE AVENUE, IRYMPLE-VIC 3498	A1-Sheet
								Checked	RES		
								Date	30.01.2023		
								Job Number	20695		
	A	30.01.2023	ISSUED FOR APPROVAL	RES				Title		Drawing No.	Rev
	REV	DATE	DESCRIPTION	DRAWN				COLUMN- DETAILS		C7-3	A

PHASE	QTY.	SUB-ASSEMBLY REF.	
1	1	No.	In Assembly.
GRID LOCATION		1	ALONE
C8-2	16/K-J		

MATERIAL LIST FOR ONE ASSEMBLY :					C8-2	
ITEM	QTY	SECTION	LENGTH	GRADE	WEIGHT(kg)	AREA(m) ²
M-618	1	UC310*158	10428	300	1647.53	19.19
F-237	1	PLT16*311	327	250	12.77	0.22
F-287	4	PLT10*145	276	250	3.12	0.09
F-289	5	PLT10*223	260	250	3.21	0.09
F-319	1	FL10*250	166	250	3.10	0.09
F-340	5	PLT10*153	310	250	2.56	0.07
F-370	1	FL10*250	102	250	2.00	0.06
F-419	1	PLT10*112	171	250	0.86	0.03
F-421	1	FL10*75	223	250	0.93	0.03
M-1185	2	EA90*90*10	390	300	4.96	0.14
TOTAL WEIGHT:			1718.5 kg	TOTAL AREA:		21.1 m ²

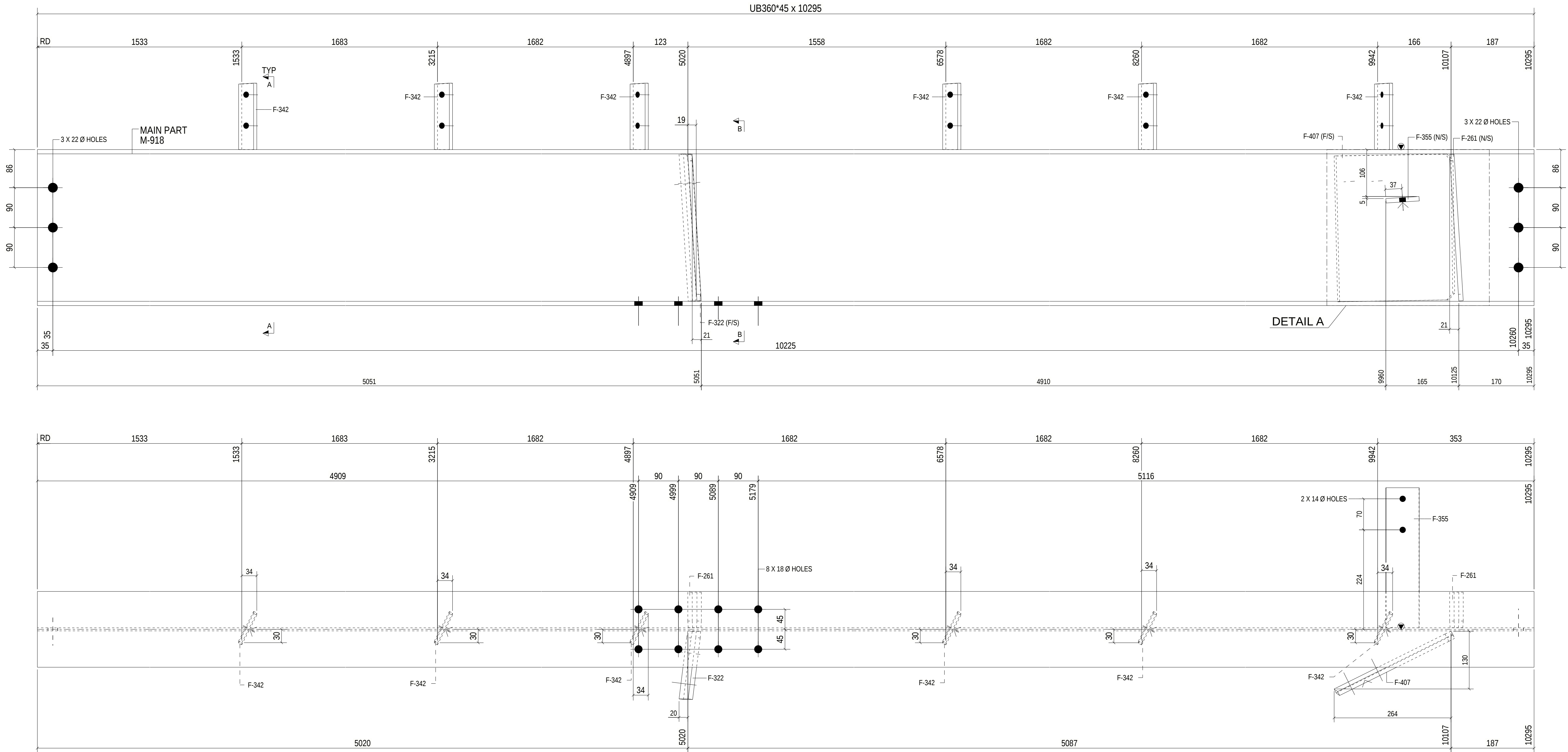
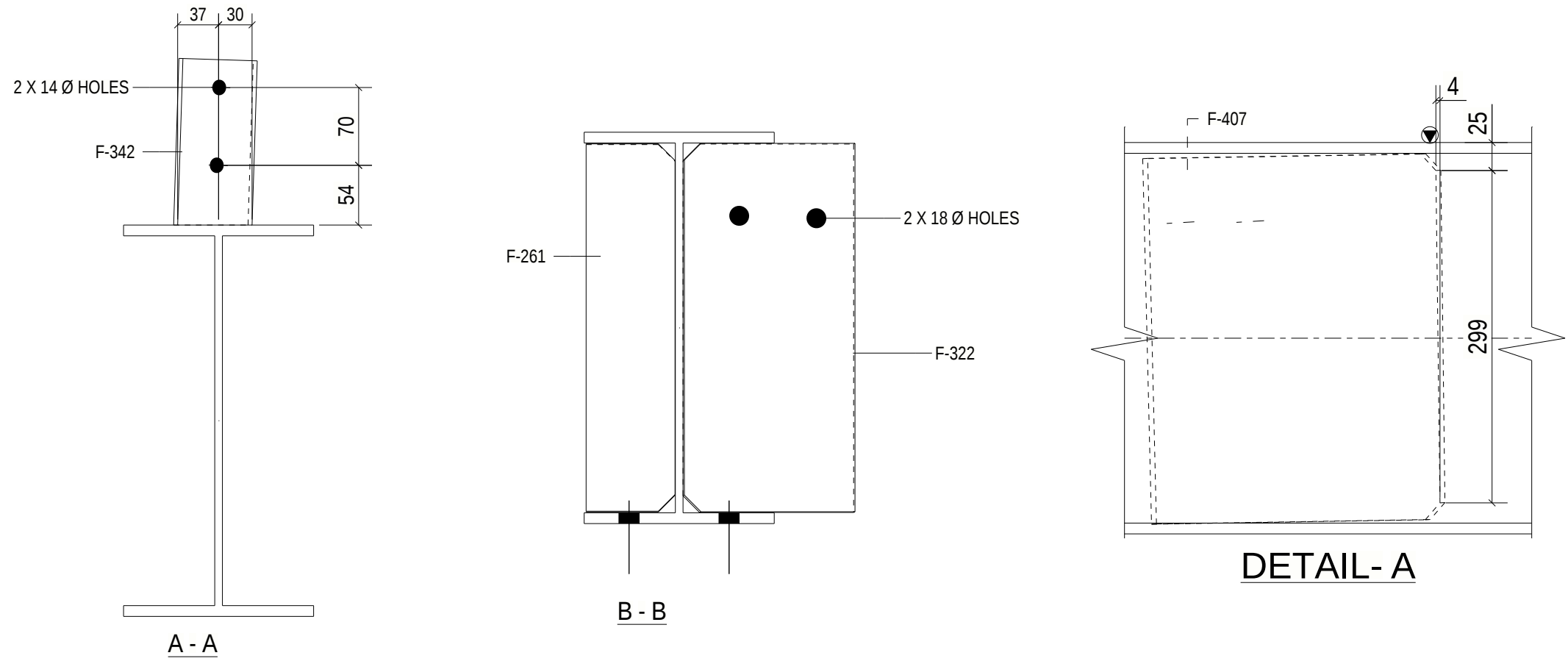


1 COLUMN[S] REQUIRED MK C8-2
SHOP PRIMED

REVISION					GENERAL NOTES : 1.ALL WELDS SP 6mm CFW/ E48XX ELECTRODES UNO 2.ALL BUTT WELDS TO BE FULL PENETRATION UNLESS NOTED. 3.ALL NOTCHES 11mm RADIUS UNO. 4.THIRD ANGLE PROJECTION UNO. 5.MARK O BE STAMPED WHERE INDICATED BY ☑ 6 <THIS SYMBOLE INDICATES CONNECTING FACE OF CLEAT.	Client	Consultation, Support Steel & Precast Detailing 	Drawn	RES	Project PROPOSED INDUSTRIAL DEVELOPMENT & OFFICE AT LOT1 NO. 881-883 IRYMPLE AVENUE, IRYMPLE-VIC 3498	A1-Sheet			
								Checked	RES			Title COLUMN- DETAILS	Drawing No. C8-2	Rev A
								Date	30.01.2023					
								Job Number	20695					
	A	30.01.2023	ISSUED FOR APPROVAL	RES										
REV	DATE	DESCRIPTION	DRAWN											

PHASE	QTY.	SUB-ASSEMBLY REF.	
100	1	No.	In Assembly.
GRID LOCATION		1	ALONE
RB1-8	19-20/D-B		

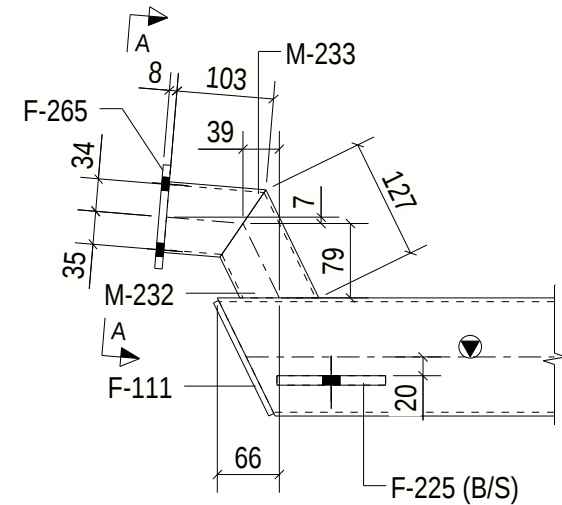
MATERIAL LIST FOR ONE ASSEMBLY :					RB1-8	
ITEM	QTY	SECTION	LENGTH	GRADE	WEIGHT(kg)	AREA(m ²)
M-918	1	UB360*45	10295	300	460.15	13.90
F-261	2	PLT10*80	331	250	2.06	0.06
F-322	1	PLT10*155	333	250	4.01	0.11
F-342	6	FL8*75	150	250	0.71	0.02
F-355	1	FL10*75	316	250	1.86	0.05
F-407	1	PLT10*294	329	250	7.52	0.20
TOTAL WEIGHT:			481.9 kg	TOTAL AREA:		14.5 m ²



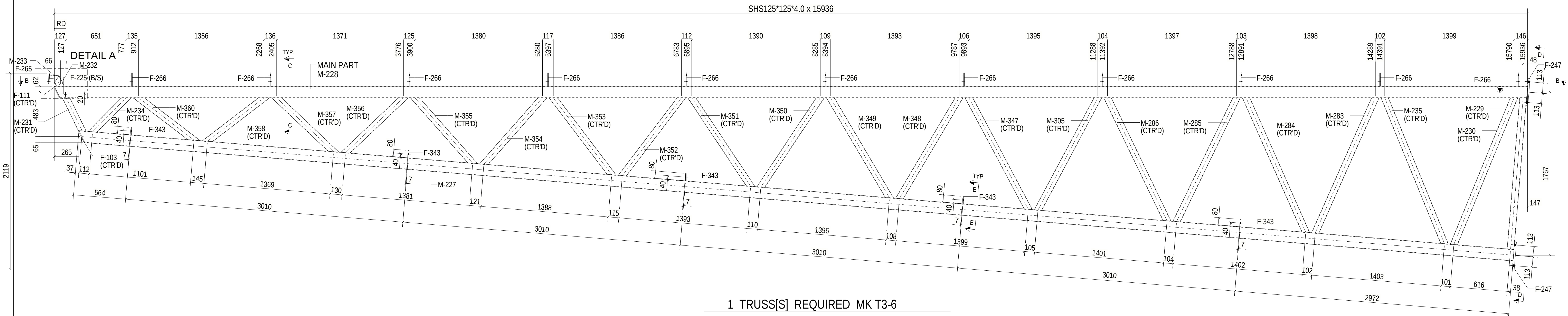
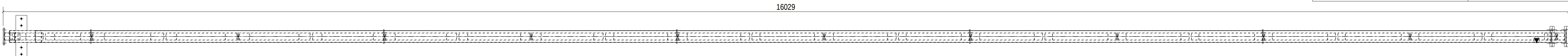
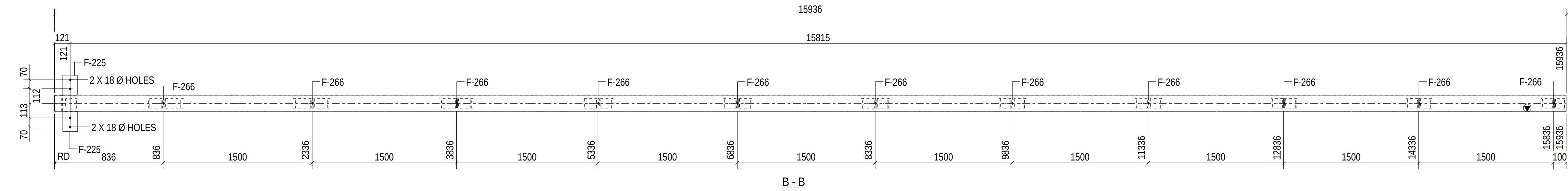
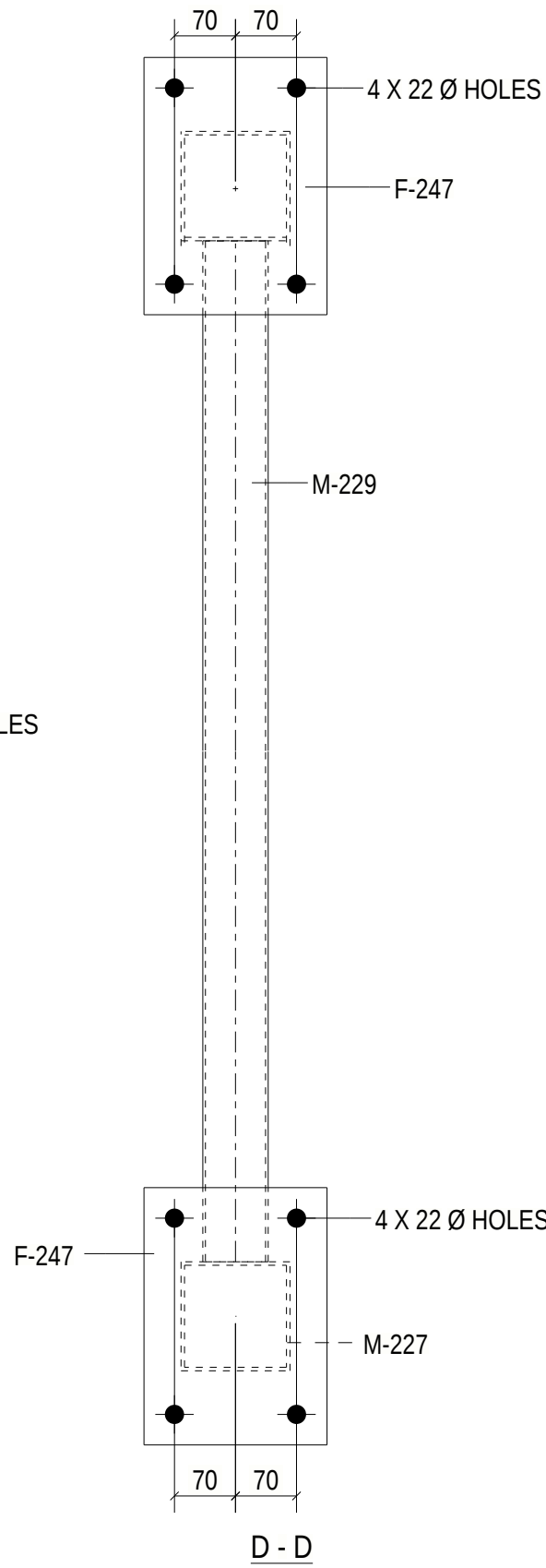
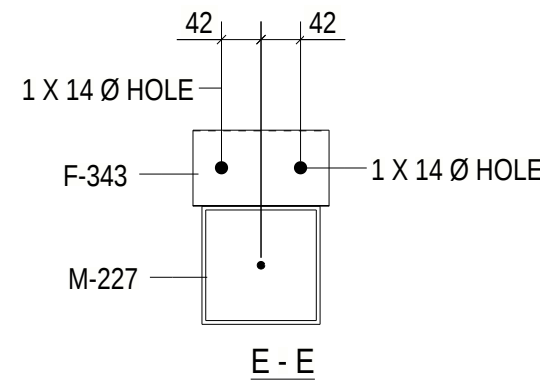
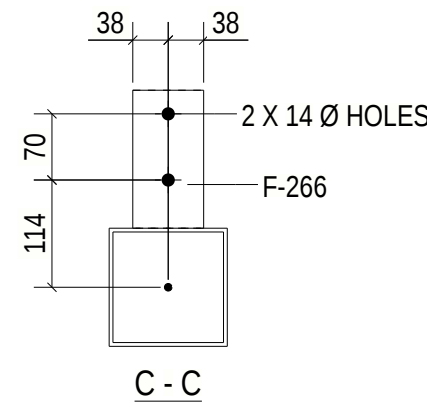
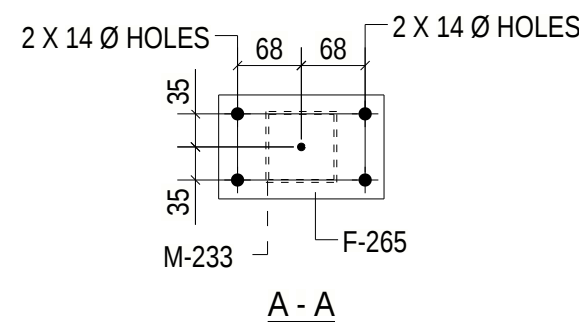
1 ROOF BEAM[S] REQUIRED MK RB1-8
SHOP PRIMED

REVISION					GENERAL NOTES :	Client	Consultation, Support Steel & Precast Detailing 	Drawn	Project PROPOSED INDUSTRIAL DEVELOPMENT & OFFICE AT LOT1 NO. 881-883 IRYMPLE AVENUE, IRYMPLE-VIC 3498	Drawing No. RB1-8	Rev A	A1-Sheet
					1.ALL WELDS SP 6mm CFW/ E48XX ELECTRODES UNO			RES				
					2.ALL BUTT WELDS TO BE FULL PENETRATION UNLESS NOTED.			Checked				
					3.ALL NOTCHES 11mm RADIUS UNO.			RES				
					4.THIRD ANGLE PROJECTION UNO.			Date				
					5.MARK O BE STAMPED WHERE INDICATED BY ☑			30.01.2023				
					6 <THIS SYMBOLE INDICATES CONNECTING FACE OF CLEAT.			Job Number				
	REV	DATE		DESCRIPTION	DRAWN		20695	ROOF BEAM- DETAILS				

PHASE	QTY.	SUB-ASSEMBLY REF.	
100	1	No.	In Assembly.
GRID LOCATION		1	ALONE
T3-6	9/L-K		



DETAIL- A



1 TRUSS[S] REQUIRED MK T3-6
SHOP PRIMED

REVISION				
	A	30.01.2023	ISSUED FOR APPROVAL	RES
	REV	DATE	DESCRIPTION	DRAWN

GENERAL NOTES :

1. ALL WELDS SP 6mm CFW/ E48XX ELECTRODES UNO
2. ALL BUTT WELDS TO BE FULL PENETRATION UNLESS NOTED.
3. ALL NOTCHES 11mm RADIUS UNO.
4. THIRD ANGLE PROJECTION UNO.
5. MARK O BE STAMPED WHERE INDICATED BY 
6.  THIS SYMBOLE INDICATES CONNECTING FACE OF CLEAT.

Client

Consultation, Support
Steel & Precast Detailing



Drawn

RES

Checked
DEC

RES
Date

30.01.2

Job Number

Project

PROPOSED INDUSTRIAL DEVELOPMENT & OFFICE
AT LOT1 NO. 881-883 IRYMPLE AVENUE,
IRYMPLE-VIC 3498

Title

TRUSS- DETAILS

Drawing No.

T3-6

Rev

A

A1-Sheet

MATERIAL LIST FOR ONE ASSEMBLY : T3-6							
ITEM	QTY	SECTION	LENGTH	GRADE	WEIGHT(kg)	AREA(m) ²	
M-228	1	SHS125*125*4.0	15936	C350	235.18	7.70	
F-103	1	PLT6*119	140	250	0.78	0.04	
F-111	1	PLT6*119	133	250	0.75	0.03	
F-225	2	PLT10*115	155	250	1.40	0.04	
F-247	2	PLT20*210	295	250	9.73	0.14	
F-265	1	FL8*110	175	250	1.21	0.04	
F-266	11	FL8*75	146	250	0.69	0.02	
F-343	5	PLT8*80	144	250	0.72	0.03	
M-227	1	SHS125*125*4.0	15577	C350	229.89	7.52	
M-229	1	SHS75*75*3.0	1648	C350	10.88	0.48	
M-230	1	SHS75*75*3.0	1744	C350	11.51	0.51	
M-231	1	SHS75*75*3.0	439	C350	2.90	0.13	
M-232	1	SHS75*75*3.0	127	C350	0.84	0.04	
M-233	1	SHS75*75*3.0	103	C350	0.68	0.03	
M-234	1	SHS75*75*3.0	585	C350	3.86	0.17	
M-235	1	SHS75*75*3.0	1742	C350	11.50	0.51	
M-283	1	SHS75*75*3.0	1632	C350	10.77	0.47	
M-284	1	SHS75*75*3.0	1629	C350	10.76	0.47	
M-285	1	SHS75*75*3.0	1521	C350	10.04	0.44	
M-286	1	SHS75*75*3.0	1519	C350	10.03	0.44	
M-305	1	SHS75*75*3.0	1413	C350	9.33	0.41	
M-347	1	SHS75*75*3.0	1411	C350	9.31	0.41	
M-348	1	SHS75*75*3.0	1308	C350	8.64	0.38	
M-349	1	SHS75*75*3.0	1306	C350	8.62	0.38	
M-350	1	SHS75*75*3.0	1207	C350	7.97	0.35	
M-351	1	SHS75*75*3.0	1204	C350	7.95	0.35	
M-352	1	SHS75*75*3.0	1110	C350	7.33	0.32	
M-353	1	SHS75*75*3.0	1108	C350	7.31	0.32	
M-354	1	SHS75*75*3.0	1019	C350	6.73	0.30	
M-355	1	SHS75*75*3.0	1017	C350	6.71	0.29	
M-356	1	SHS75*75*3.0	936	C350	6.18	0.27	
M-357	1	SHS75*75*3.0	934	C350	6.17	0.27	
M-358	1	SHS75*75*3.0	863	C350	5.69	0.25	
M-360	1	SHS75*75*3.0	862	C350	5.69	0.25	
TOTAL WEIGHT:		688.6	kg	TOTAL AREA:		24.3	m ²