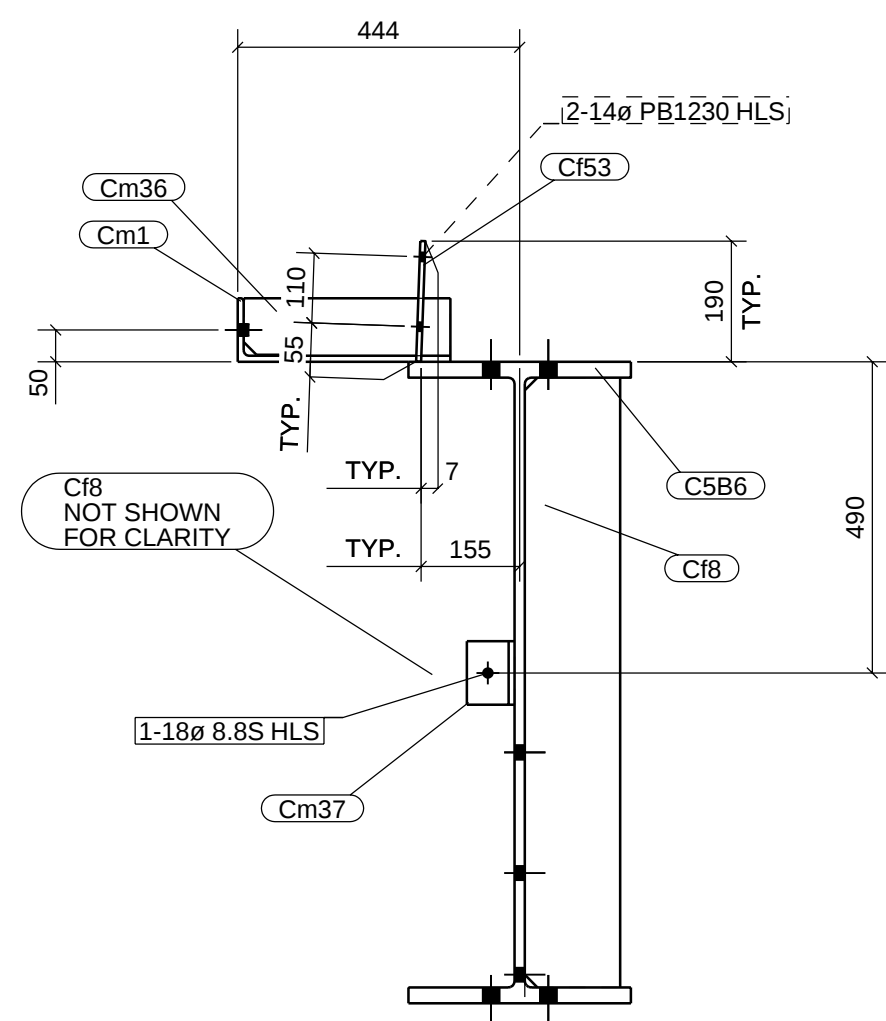
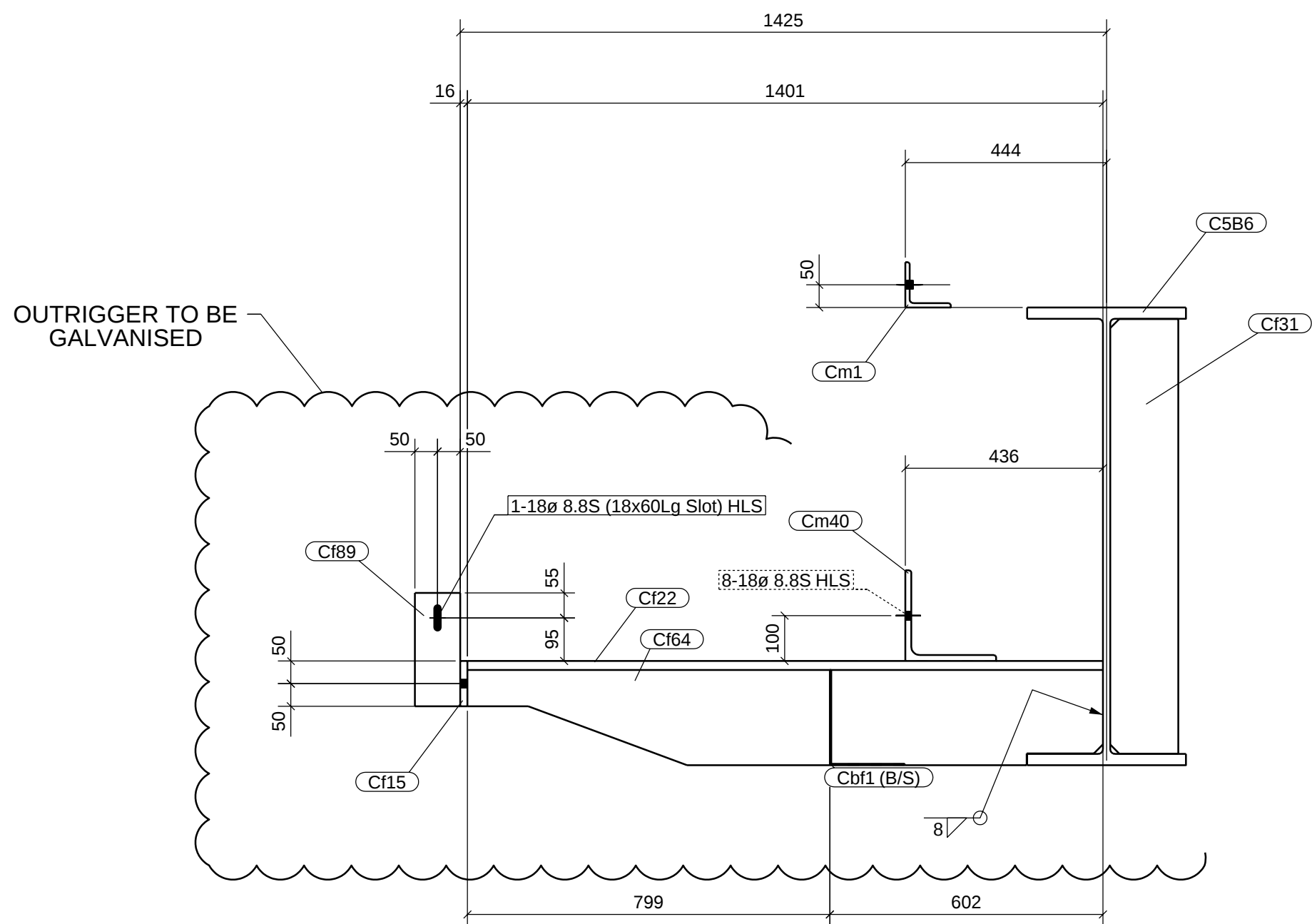


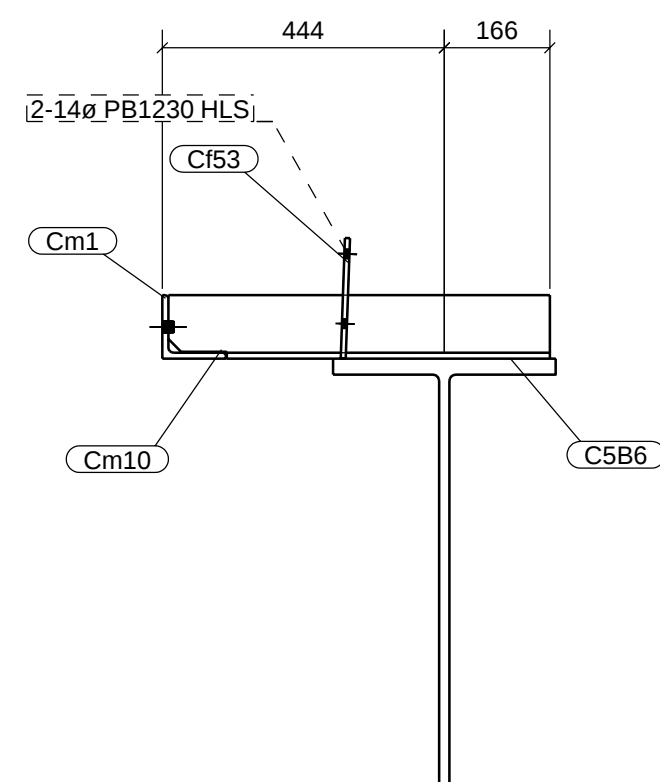
GRID LOCATION		ELEVATION
C5B6	10-12/A>	+65.140



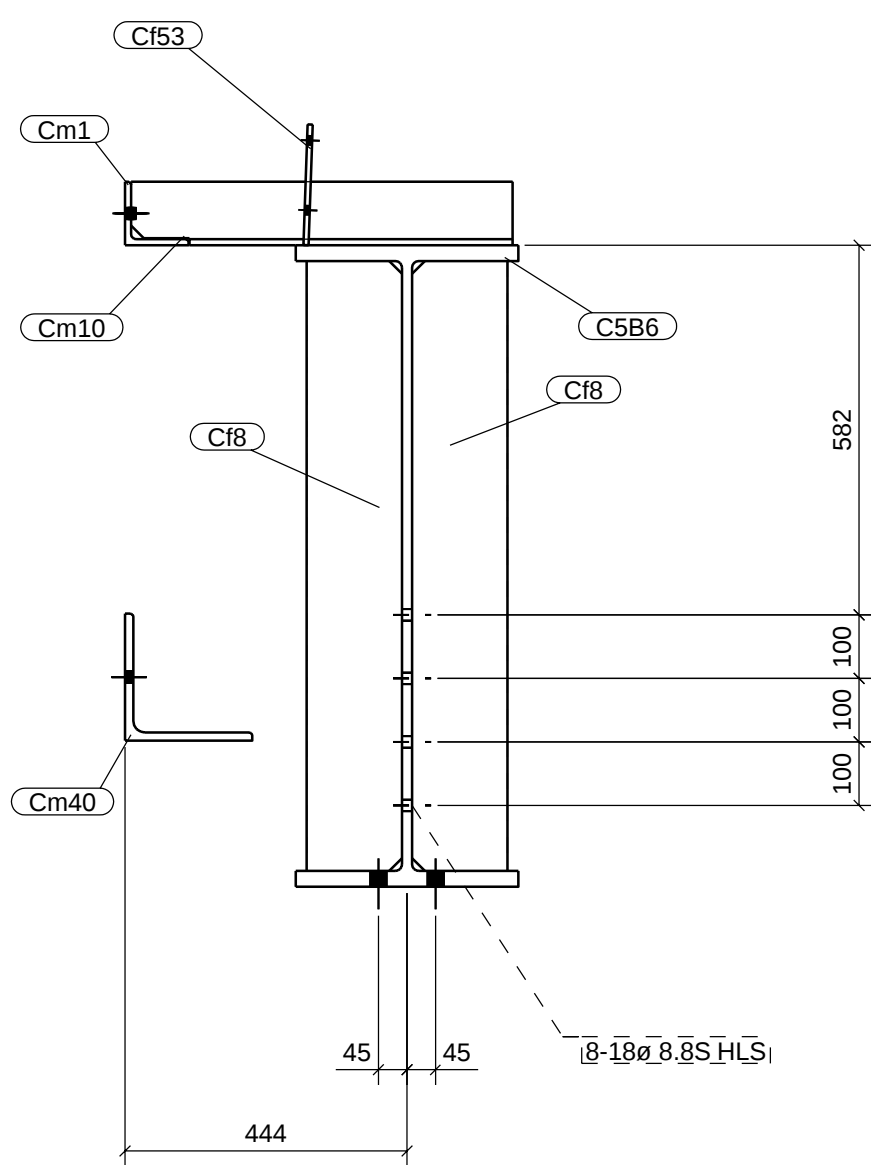
C - C
C5B6



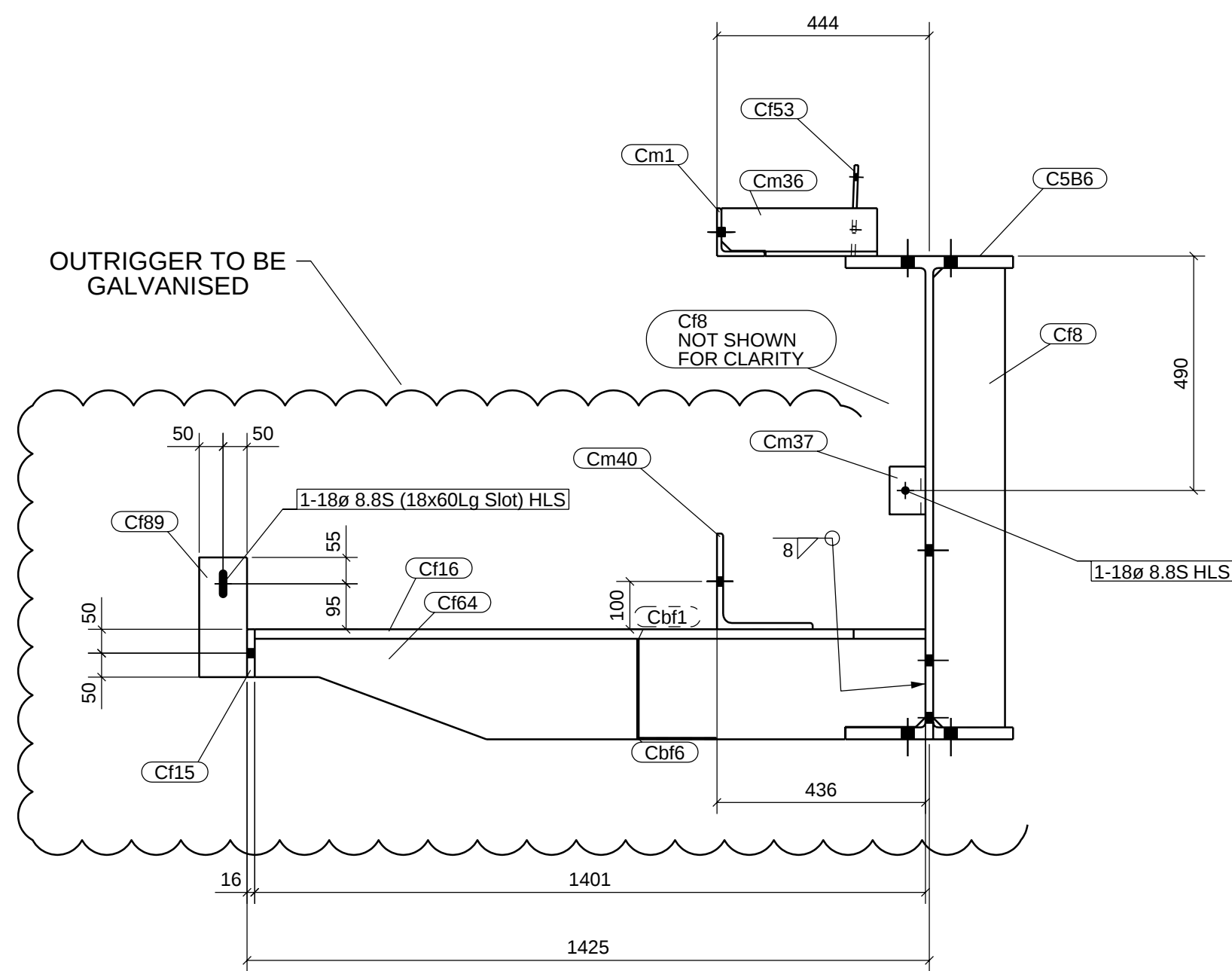
D - D
C5B6



E - E
C5B6



F - F
C5B6



G - G
C5B6

READ THIS DRAWING IN CONJUNCTION WITH DRAWING C5B6 & C5B6-1.

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PROJECT DATE: 14.11.2013					<u>GENERAL NOTES</u> 1. HOLES 22 DIA. FOR 8.8S BOLTS UNLESS NOTED. 2. WELDS 6 CFW UNLESS NOTED. 3. ALL BUTT WELDS TO BE FULL PENETRATION UNLESS NOTED. 4. ALL NOTCHES TO HAVE 11mm RADIUS AT INTERNAL CORNERS. 5. NO PAINT IN WAY OF TF BOLT CONNECTION 6. THIRD ANGLE PROJECTION UNLESS NOTED. 7. ASSEMBLY MARK TO BE STAMPED ON TOP FACE WHERE INDICATED THUS ☒
	1	UPDATED	14.11.2013	DB	
	0	ISSUED FOR FABRICATION	08.11.2013	NF	
A	ISSUED FOR APPROVAL	25.10.2013	NF		
Mk.	Details of Revisions		Date	By	

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Drawings Detailed Using:  **TEKLA Structures®**

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FACULTY OF ARCHITECTURE
CANTILEVERED FRAME

BEAM

Drawn by: NF Date: 20.09.2013		Checked by: Date: 		MARKING PLAN REFERENCE DRAWING CMP103	
Scale NTS		DO NOT SCALE		ENGINEERING REFERENCE DRAWING S760	
Size	Project No.	Drawing Number			Revision
B1	K390	C5B6 - 2			1