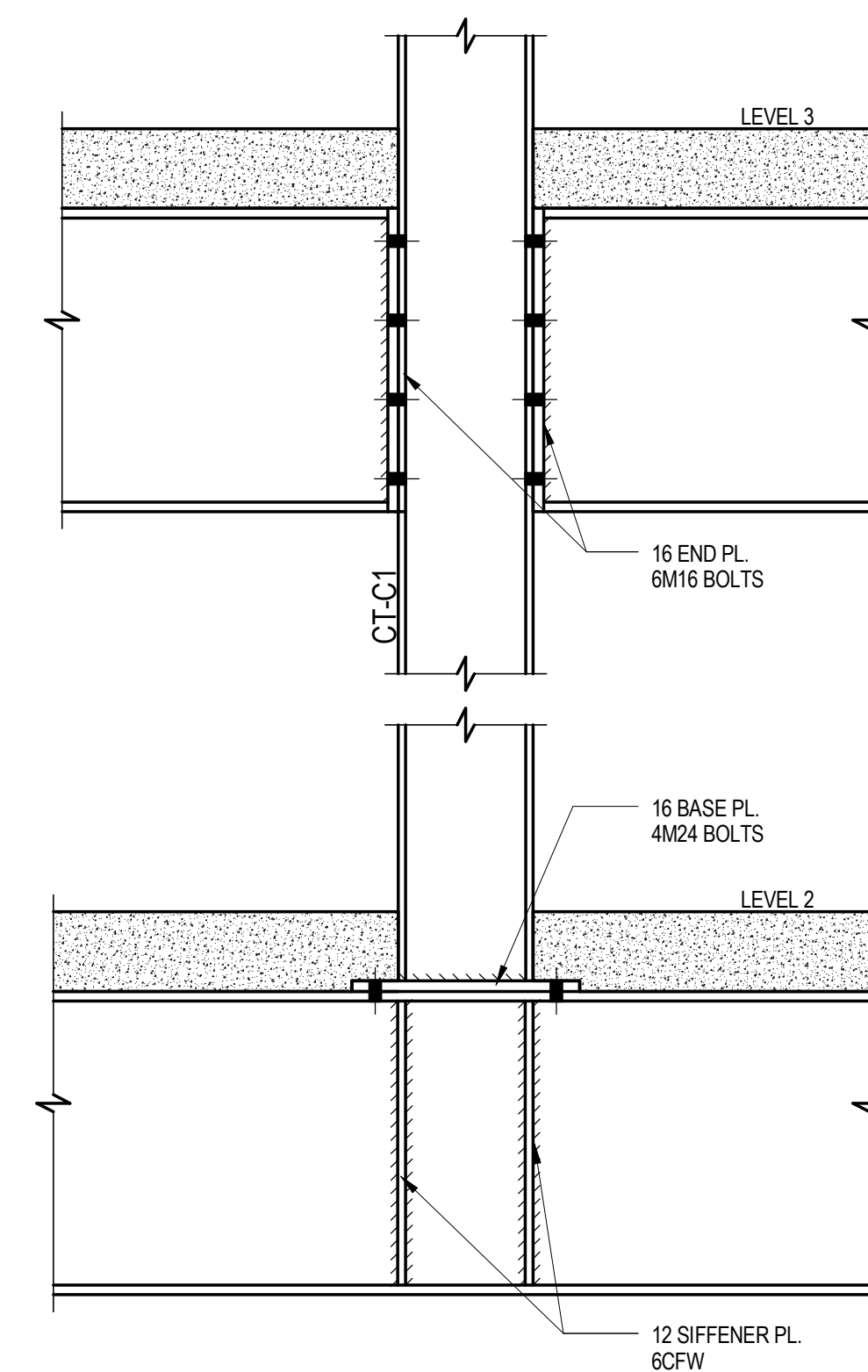
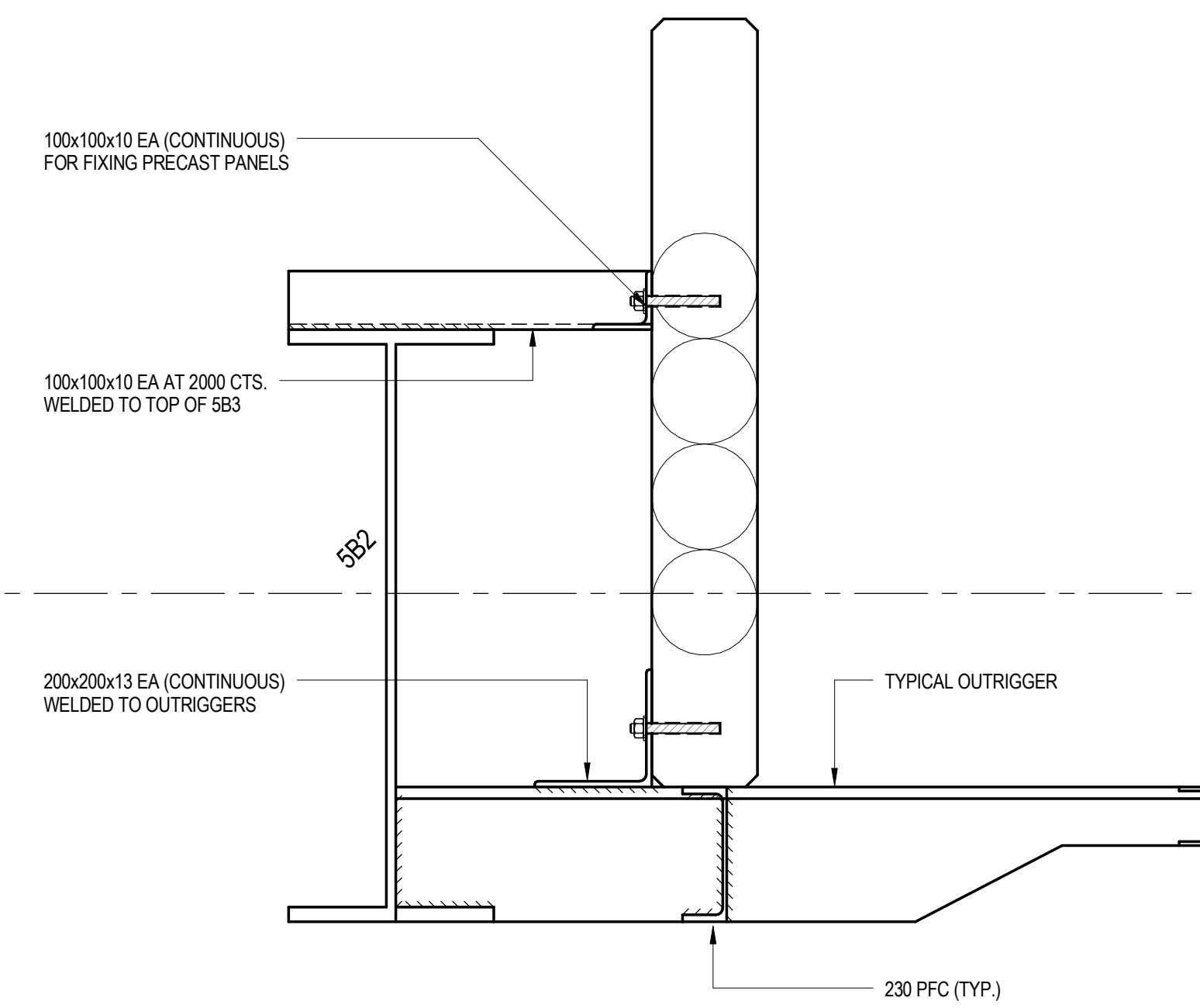
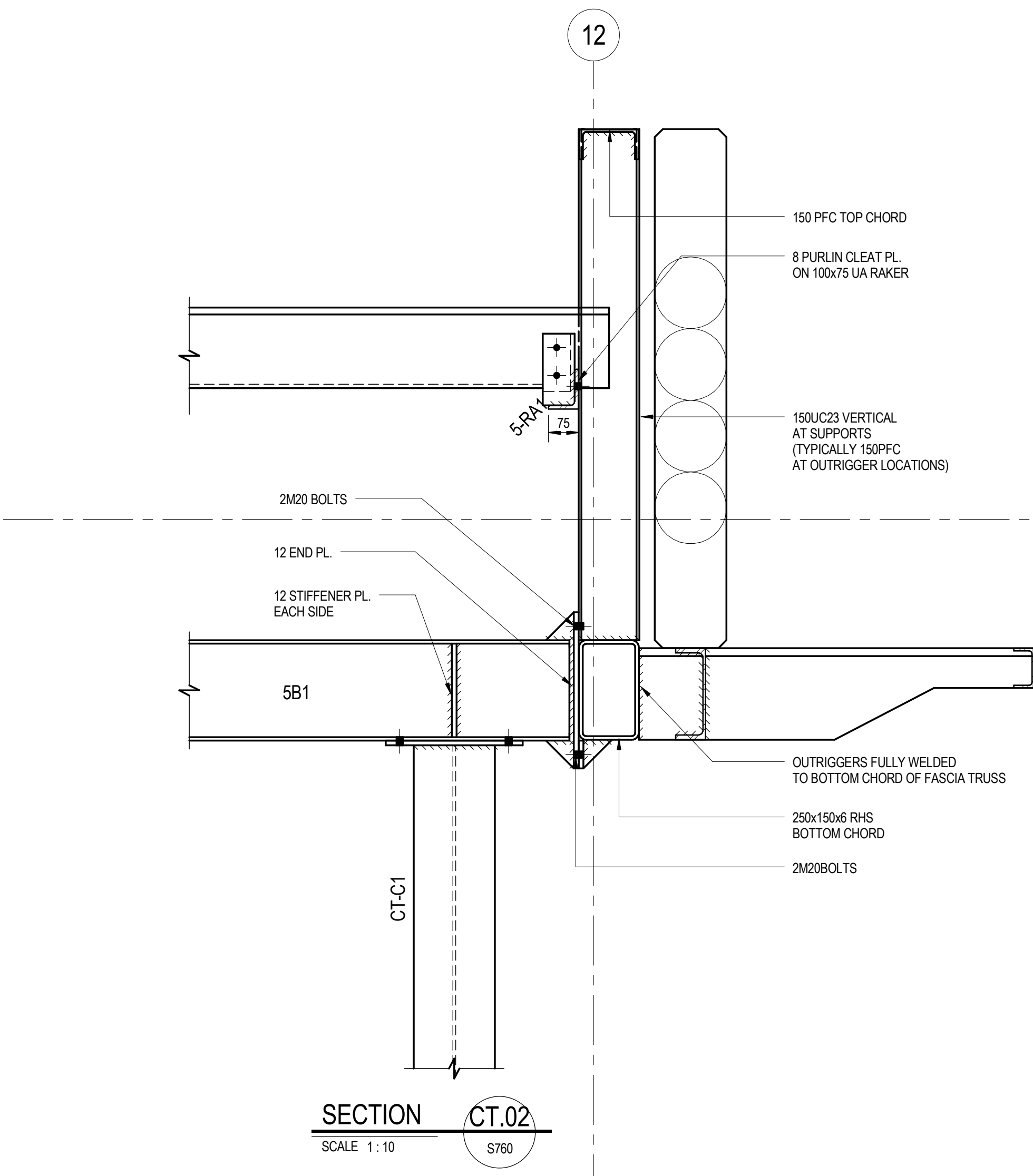
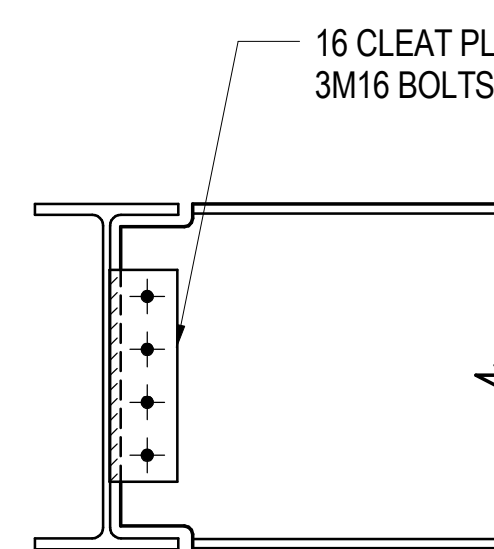
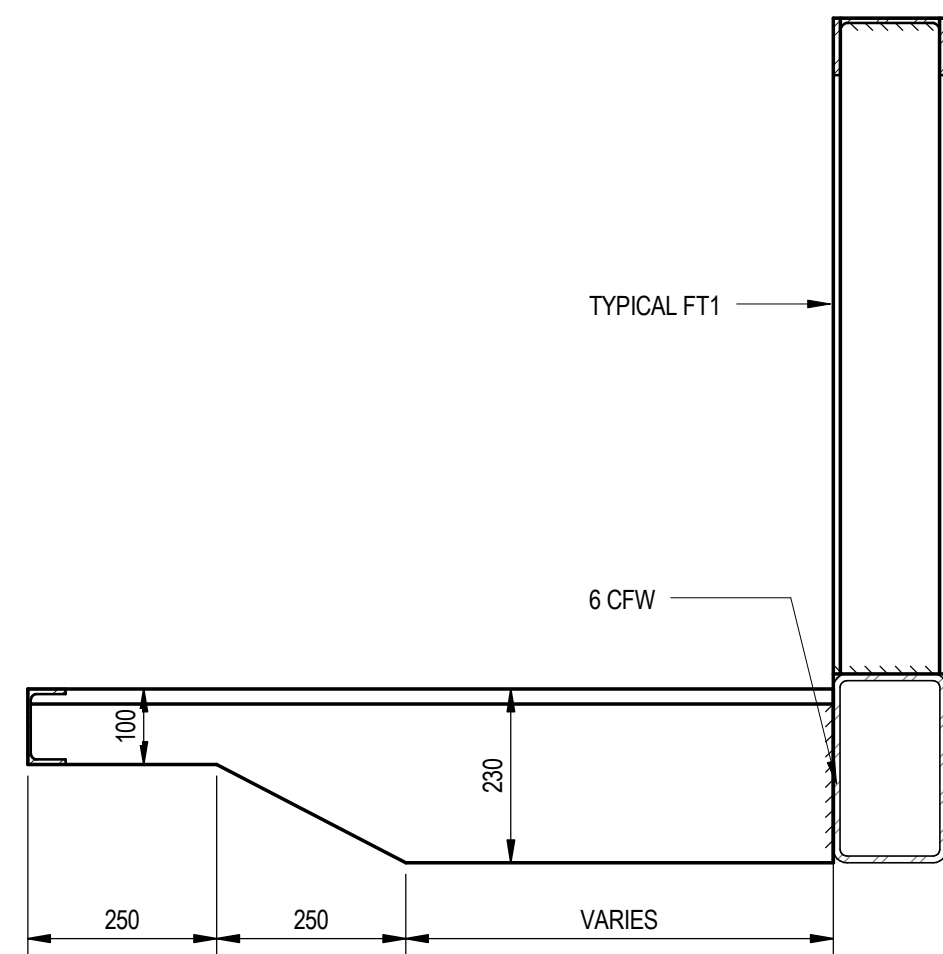
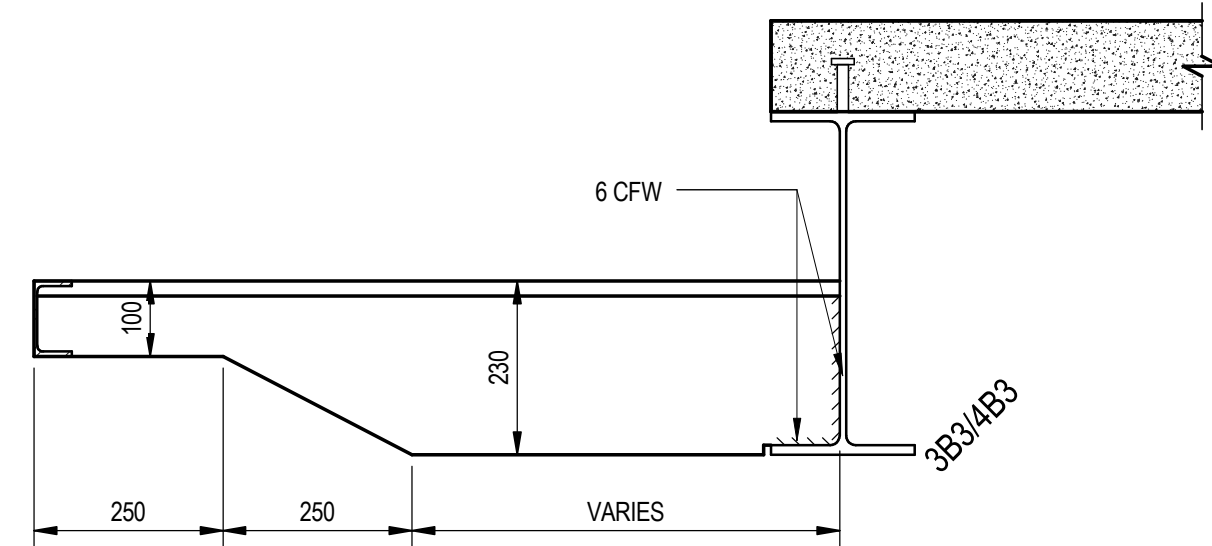
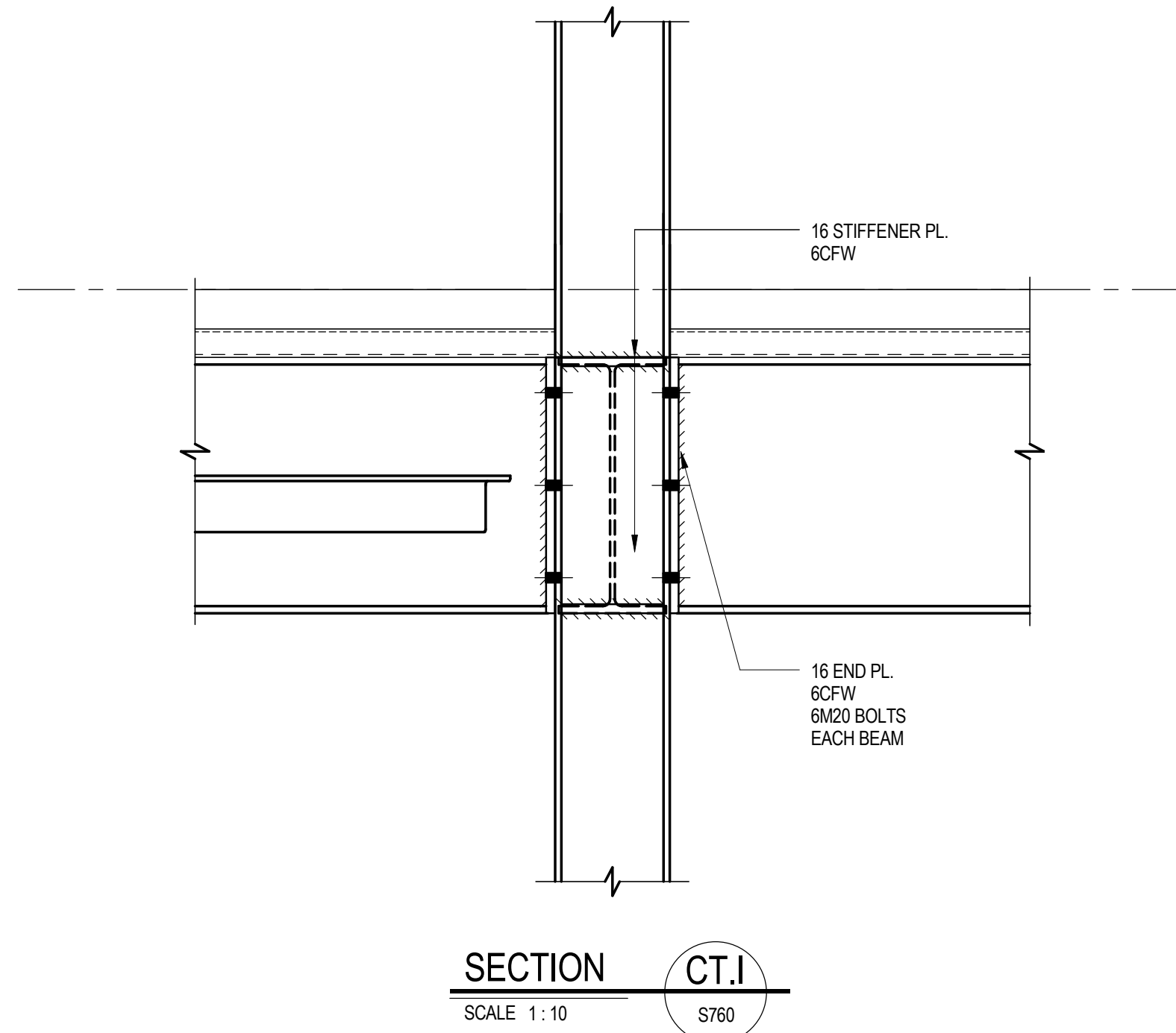
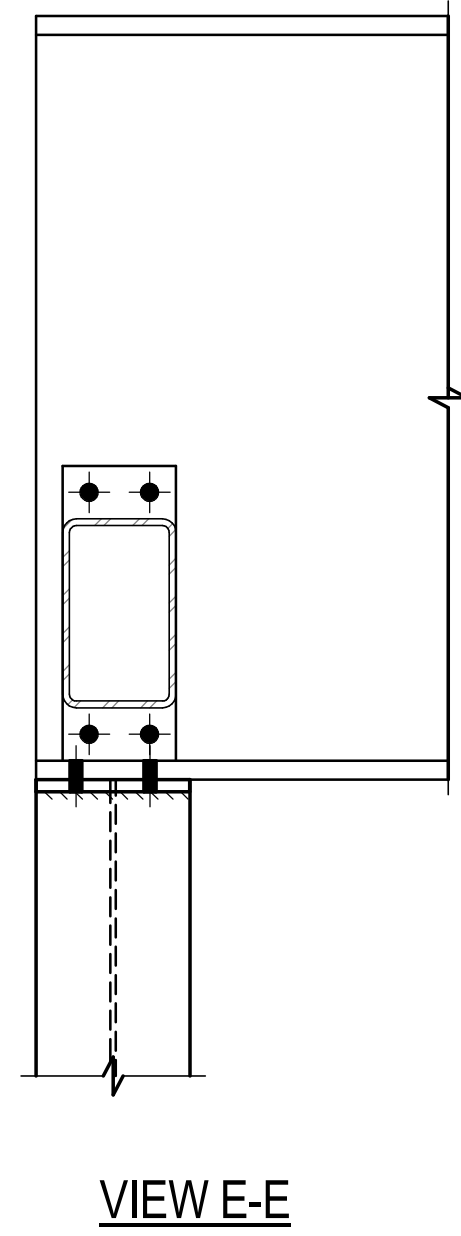
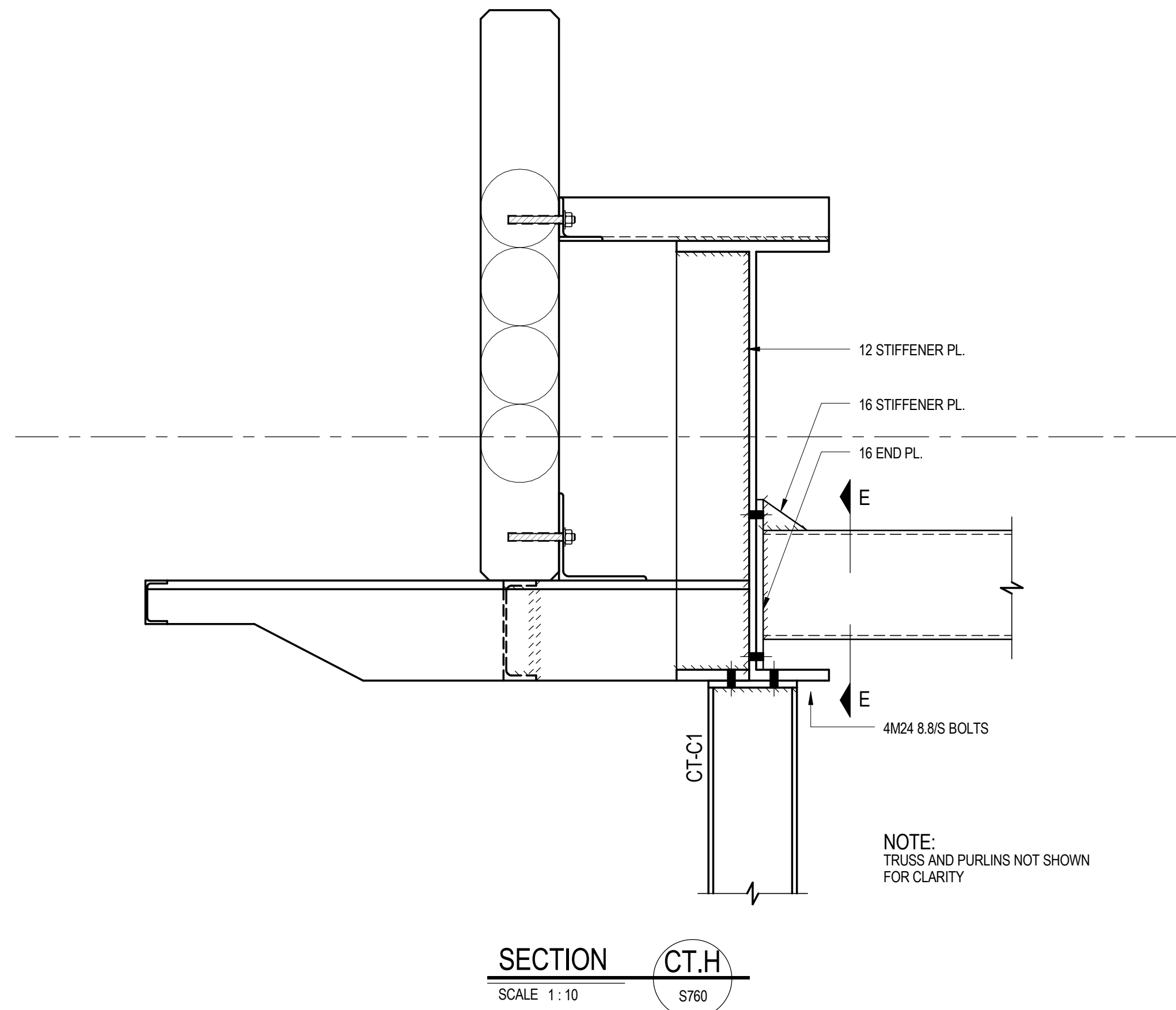
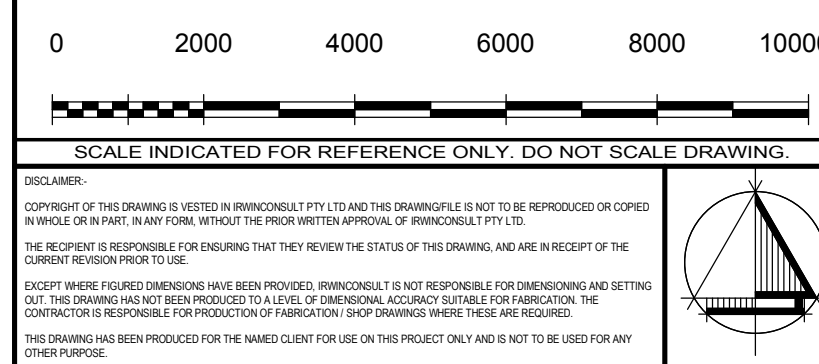




- ASSUMED CONSTRUCTION SEQUENCE**
1. BUILDING CONSTRUCTED TO LEVEL 5 AND POST-TENSIONING INSTALLED.
 2. DECK CONSTRUCTED AT LEVEL 2 TO BUILD STEELWORK FROM.
 3. STEELWORK TO LEVEL 2 INSTALLED ON DECKING. SET HIGH TO ACCOMMODATE PREDICTED DEFLECTIONS.
 4. DIAGONAL BRACING MEMBER ERECTED. ADDITIONAL STEELWORK BETWEEN THE BRACING MEMBER AND THE MAIN BUILDING INSTALLED.
 5. ALL OTHER STEELWORK INSTALLED.
 6. PROPPING REMOVED. CONCRETE CAST.
 7. CLADDING INSTALLED.

Rev	Description	By	Date	Rev	Description	By	Date	Rev	Description	By	Date	Rev	Description	By	Date
A	CONSTRUCTION ISSUE	BP	14.01.13												
3	TENDER ISSUE	BP	07.08.12												
2	TENDER ISSUE	BP	31.08.12												
1	90% C.D. ISSUE	BP	17.08.12												

CONSTRUCTION ISSUE



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FACULTY OF ARCHITECTURE
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PARKVILLE CAMPUS

Drawing Title CANTILEVERED TRUSS FRAME DETAILS - SHEET 2			
Date 08/10/12	Drawn B.P.	Checked N.H.	Approved B.R.
Scales at A0 1:10	Job No. 09ME0504	Sheet No. S761	Rev. A