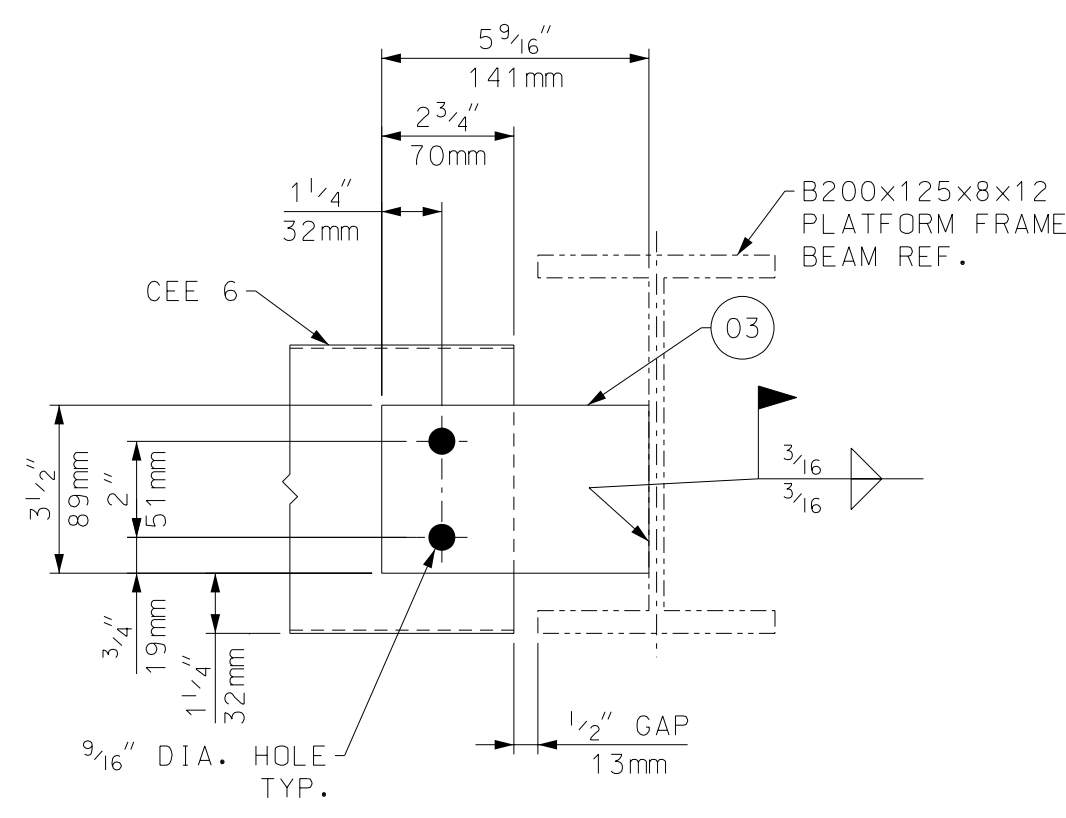
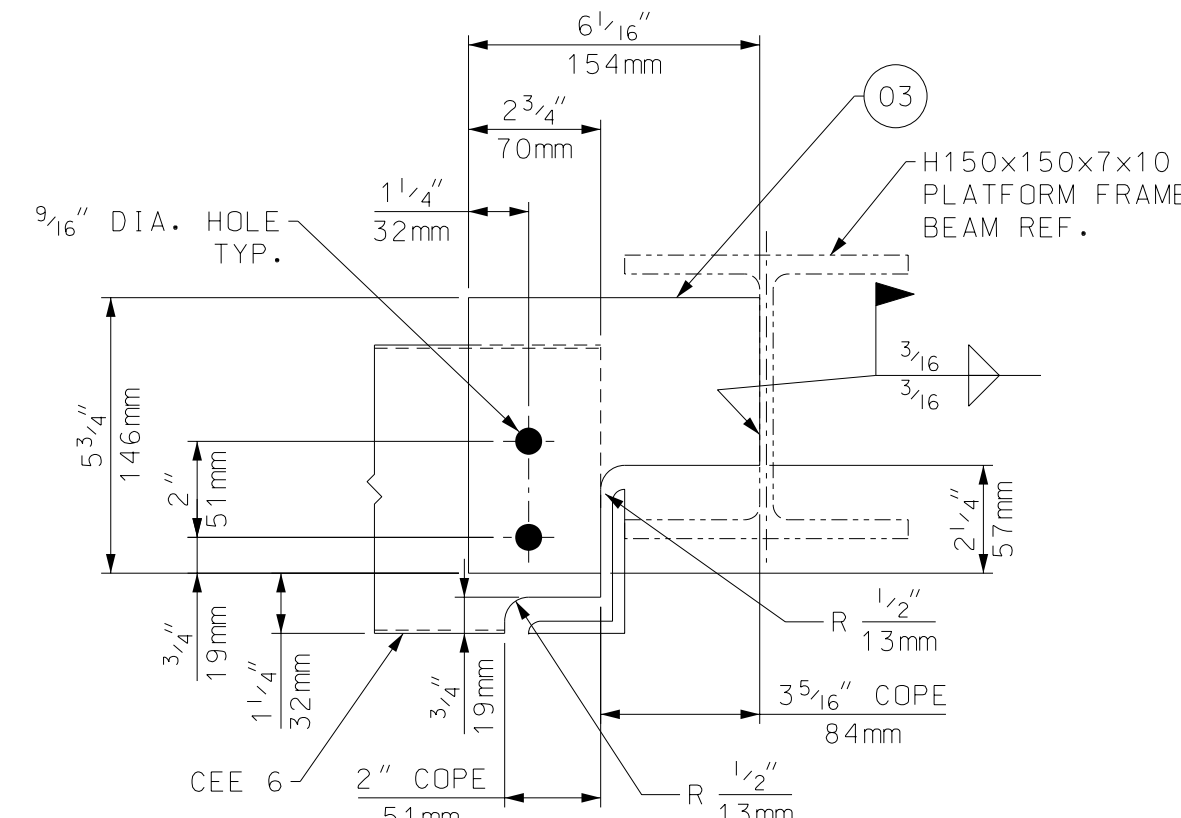


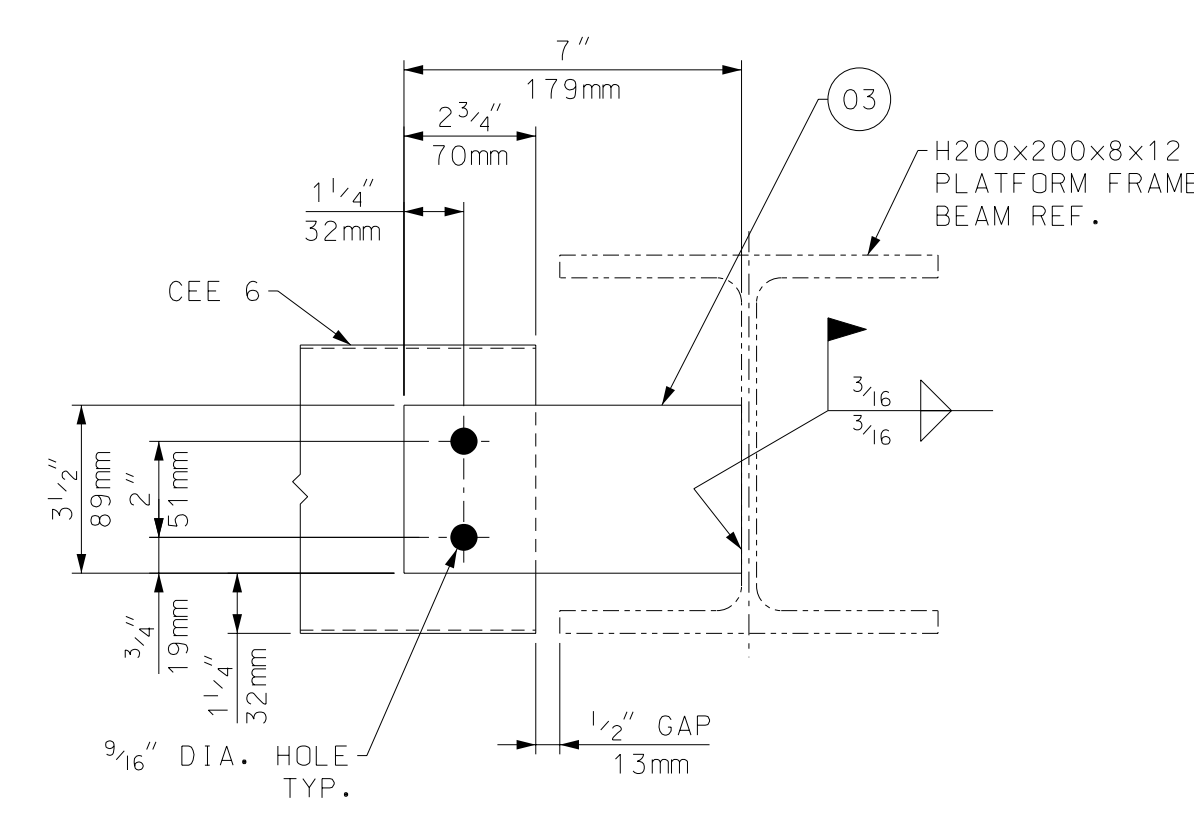
DETAIL  
GIRT TO PLATFORM FRAMING



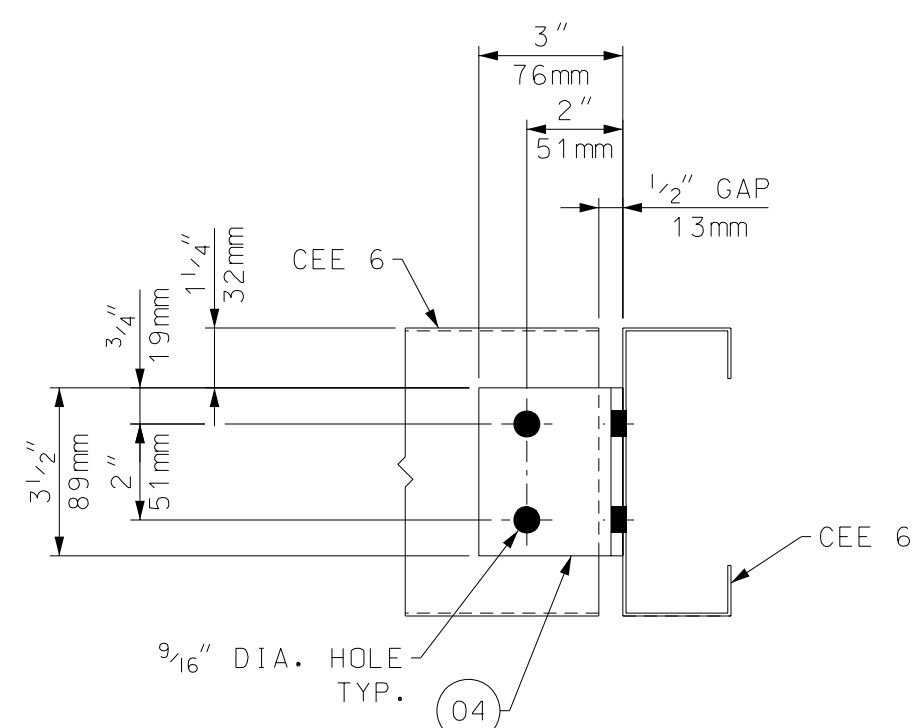
DETAIL 201  
GIRT TO PLATFORM FRAME 0021



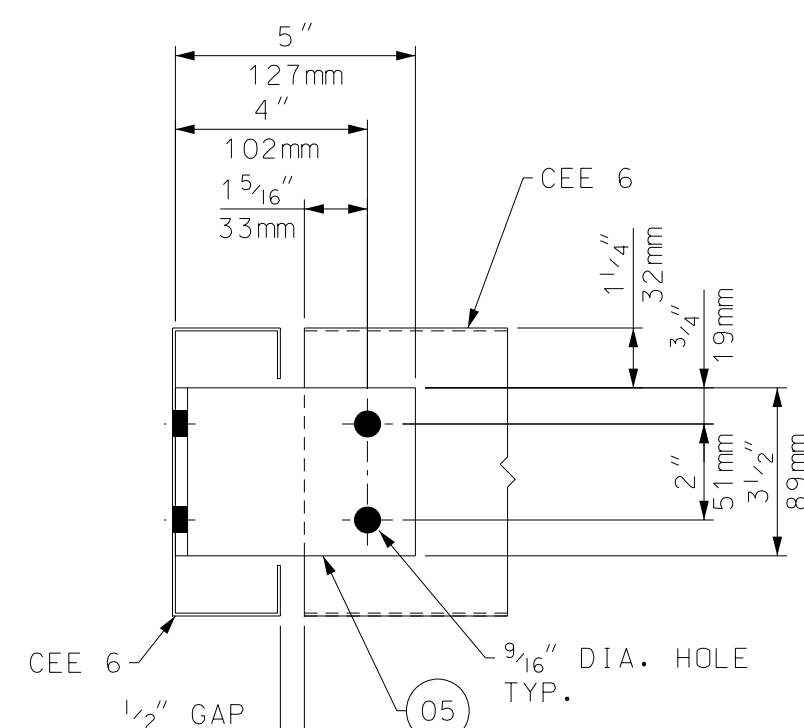
DETAIL  
GIRT TO PLATFORM FRAMING



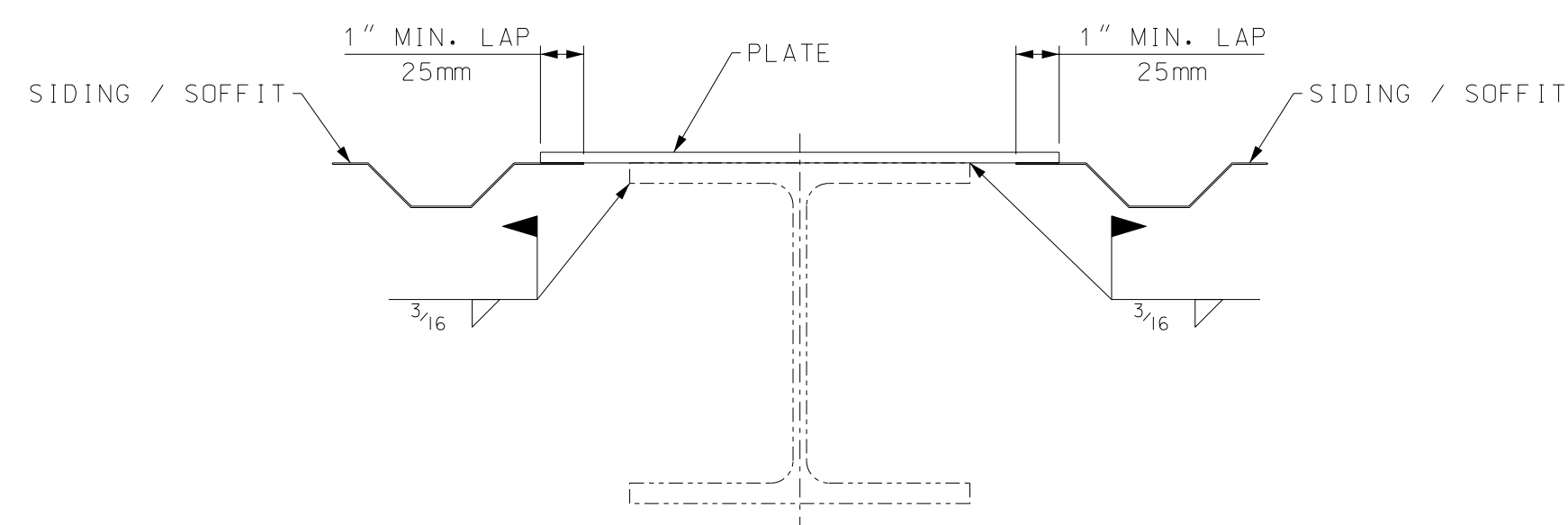
DETAIL  
GIRT TO PLATFORM FRAMING



DETAIL 204  
GIRT TO GIRT 0021



DETAIL	205
GIRT TO GIRT	0021

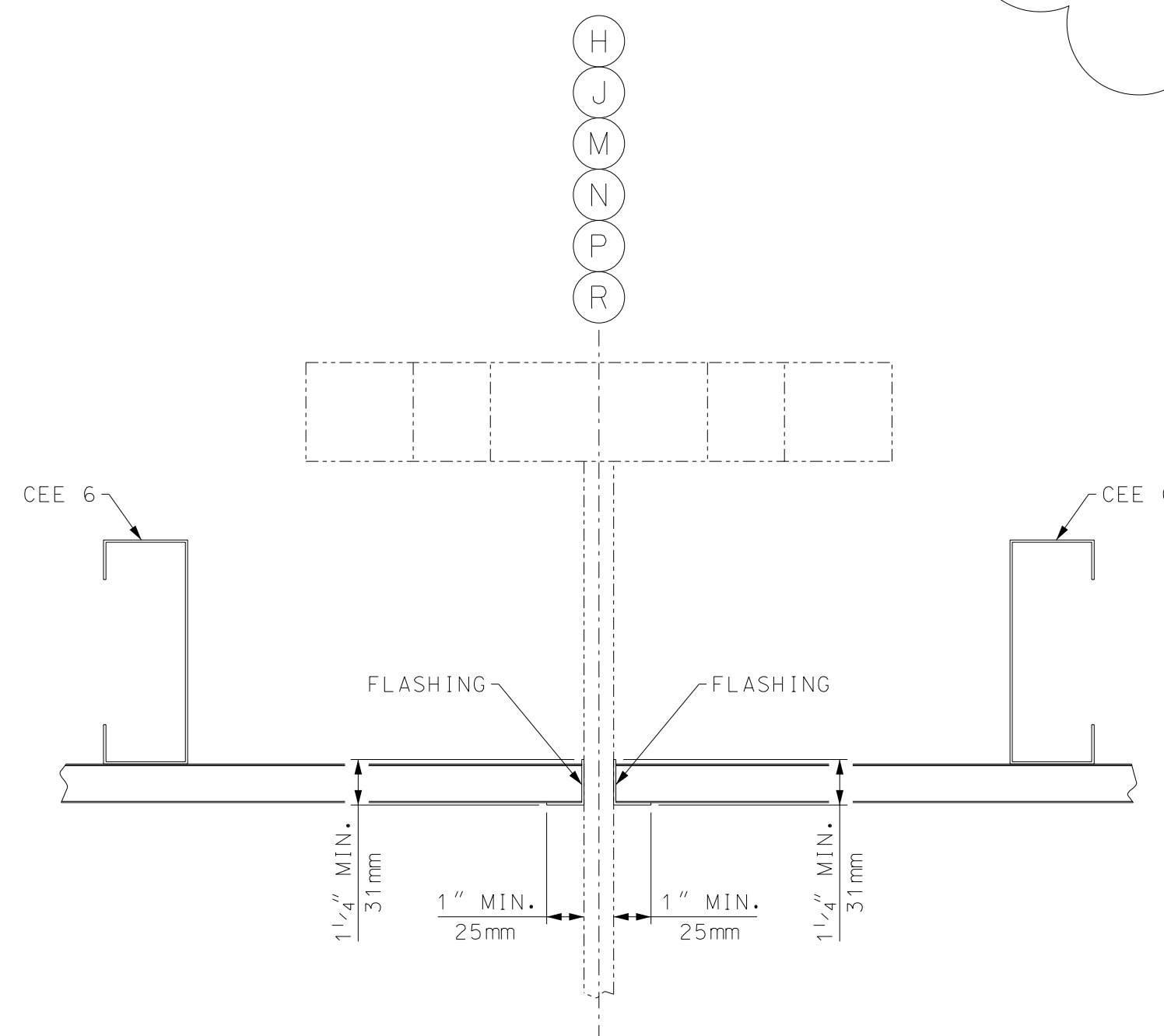


SECTION

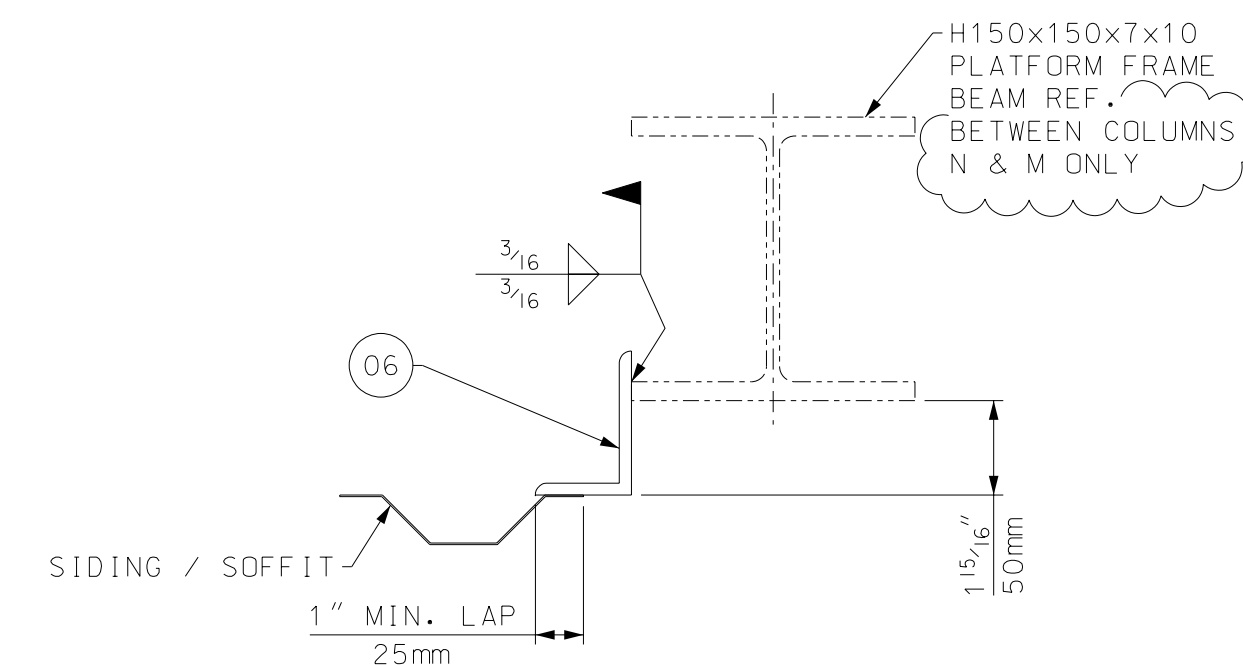
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SIDING/SOFFIT AND PLATE TO HRSG  
PLATFORM SUPPORT BEAM  
ROTATED 90° CW

S.1  
0021



SECTION  
FLASHING TO HRSG TRANSVERSE BEAM



SECTION S.3  
ANGLE TO HRSG PLATFORM FRAME 0021  
VIEW ROTATED 90° CW

MATERIALS SUPPLIED BY FABRICATOR			
PART NO.	QTY.	DESCRIPTION	MAT'L SPEC.
03	20	SQ. FT. OF 1/4" PLATE	A36
04	5	LF. OF ANGLE 3" x 3" x 1/4"	A36
05	1	LF. OF ANGLE 5" x 3" x 1/4"	A36
06	11	LF. OF ANGLE 3" x 2" x 1/4"	A36

MATERIALS SUPPLIED BY VPI			
PART NO.	QTY.	DESCRIPTION	MAT'L SPEC.

PART NUMBERS ARE TO HAVE THE PREFIX OF "ER70".  
FOR EXAMPLE, "03" (PART NUMBER) WOULD BE "ER7003"

NOTES:

1. SEE DRAWING V17494-ERND-0020 FOR GENERAL NOTES.
2. GUSSET CLIPS IN DETAILS 200 THRU 205 SHALL BE COATED PER PAINTING & SURFACE PREPARATION SPECIFICATION V17494-EBNC-0001, SYSTEM P2.


REFERENCE DRAWINGS:

V17494-ERND-0020 - DRUM END ENCLOSURE SKIRT ISOMETRIC VIEW  
(ER70)  
V17494-ERND-0021 - DRUM END ENCLOSURE SKIRT PLAN VIEW (ER70)

01	ADDED SECTION 5.4. CLARIFIED NOTE	12-JULY-16	DR	REEVES	-				FRY
00	FIRST ISSUE	06-MAY-16	AP	DLN	-				FRY
Rev.	Description	Date	Drawn	Chkd.	Chkd.	Appr.			

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MIDDLETOWN ENERGY CENTER and KINGS MOUNTAIN ENERGY CENTER for NTE ENERGY and GEMMA POWER SYSTEMS	3rd ANGLE PROJECTION 
	Scale: _____

VOGT POWER PROJECTS V17494 & V17495	3" = 1'-0"
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Title	DRUM END ENCLOSURE SKIRT SECTIONS & DETAILS (ER70)
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Internal Drawing Status	Size	Drawing No.	Rev.
FOR RECORD	D	V17494-ERND-0022	01