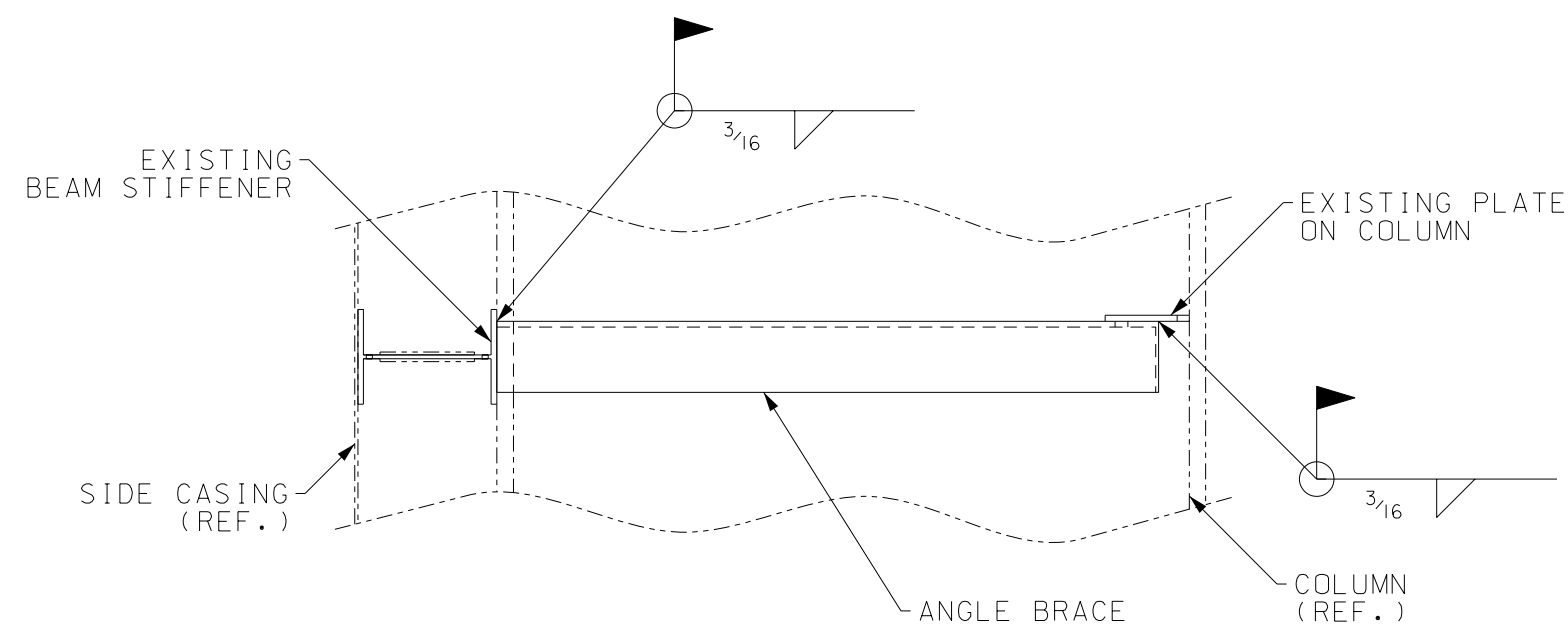


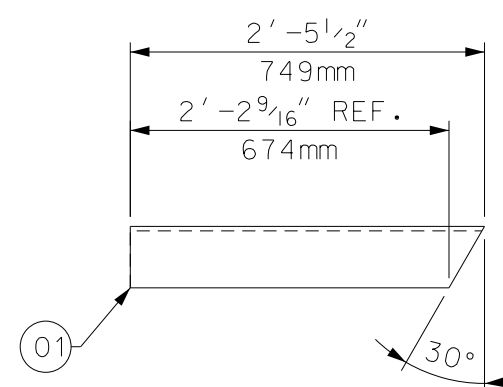
SECTION

MODULE BOX LATERAL BRACES
8 ELEVATIONS PER COLUMN E AND F
9 ELEVATIONS PER COLUMN H, J, M, N, P AND R



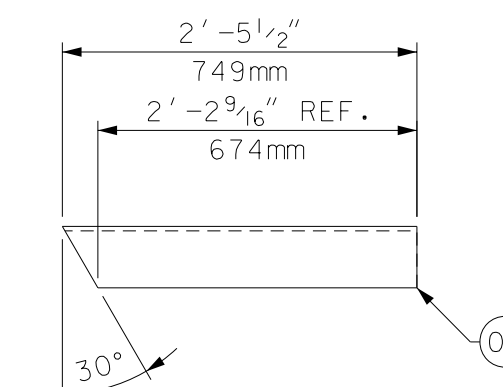
TYPICAL SECTION (V.1)

LEFT SIDE SHOWN
RIGHT SIDE OPPOSITE
VIEW ROTATED 90° CW
SCALE: $\frac{3}{4}'' = 1' - 0''$



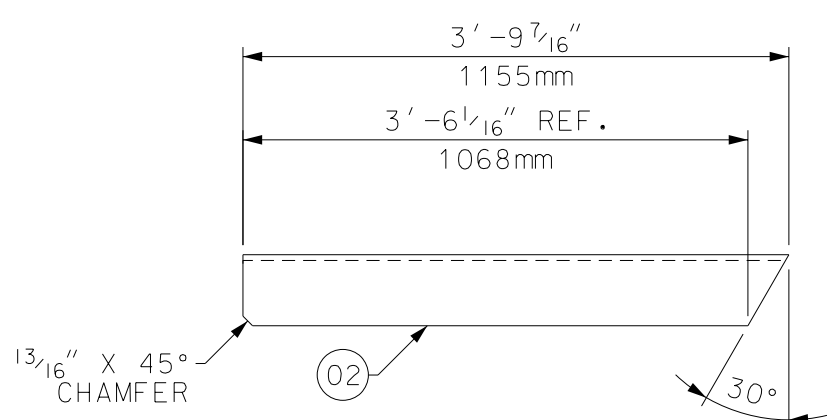
ANGLE DETAIL 801

16 REQUIRED
SCALE: $\frac{3}{4}" = 1' - 0"$



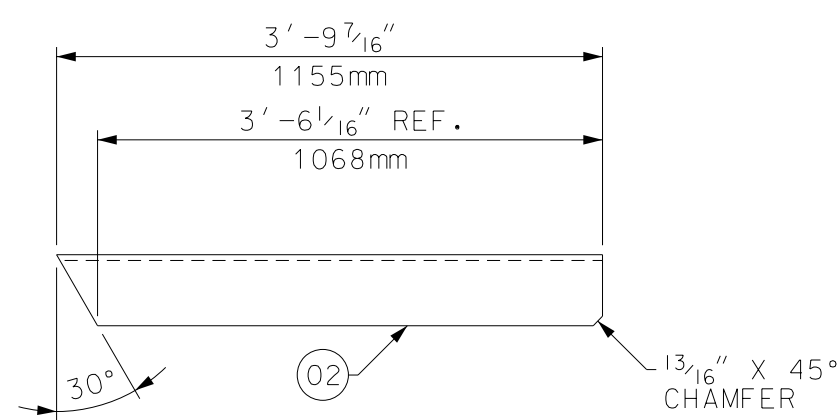
ANGLE DETAIL 802

16 REQUIRED
SCALE: $\frac{3}{4}" = 1' - 0"$



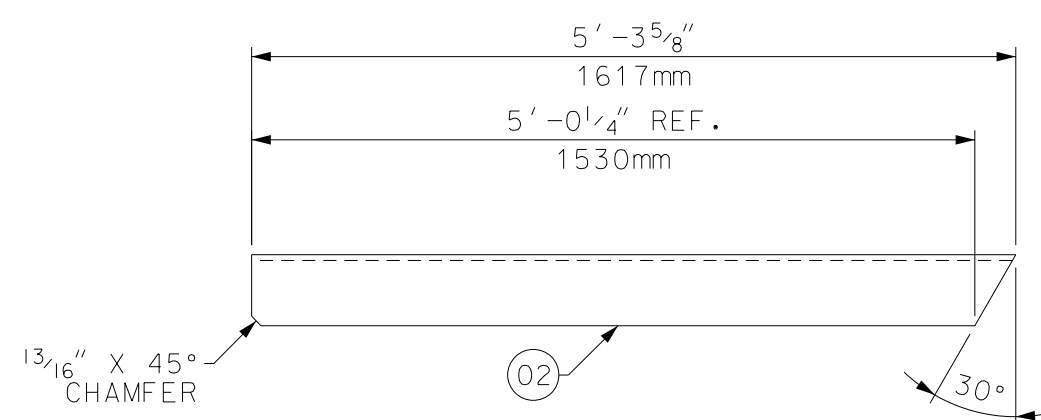
ANGLE DETAIL 803

36 REQUIRED
SCALE: $\frac{3}{4}" = 1' - 0"$



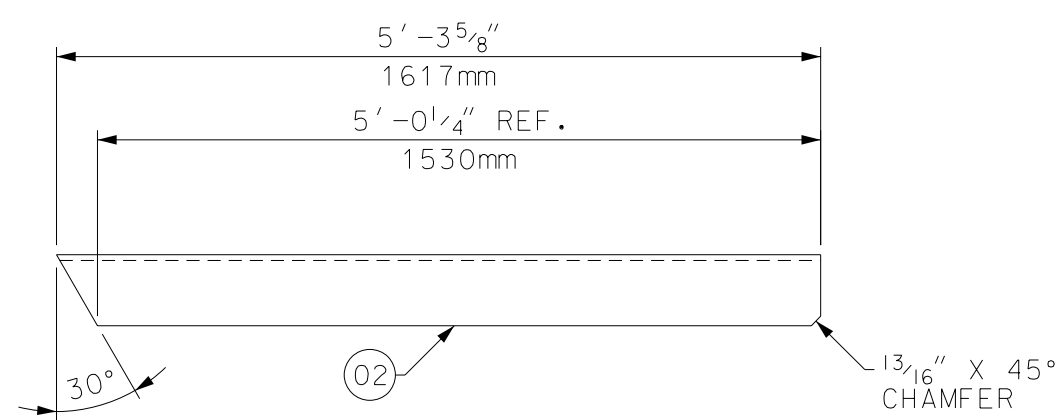
ANGLE DETAIL 804

36 REQUIRED
SCALE: $\frac{3}{4}'' = 1' - 0''$



ANGLE DETAIL 805

18 REQUIRED
SCALE: $\frac{3}{4}" = 1' - 0"$



ANGLE DETAIL 806

18 REQUIRED
SCALE: $\frac{3}{4}" = 1' - 0"$

MATERIAL LIST - (BY FABRICATOR)			
PART NO.	QTY.	DESCRIPTION	MAT'L SPEC.
01	80	LIN. FT. OF ANGLE, L130x130x9	SS400
02	464	LIN. FT. OF ANGLE, L150x150x12	SS400

PART & ASSY NUMBERS ARE TO HAVE THE PREFIX OF "ER20".
FOR EXAMPLE, PART NUMBER "01" WOULD BE "ER2001",
ASSY NUMBER "801" WOULD BE "ER20801".

GENERAL NOTES:

1. A36 MAY BE SUBSTITUTED FOR SS400.
2. SURFACE PREP & COATING USING SYSTEMS "P1 & P2"
PER V17494-EBNC-0001 PAINTING SPECIFICATION.
3. ALL WELDS P1-P1 UNO.
4. QUANTITIES SHOWN ARE FOR (1) ONE UNIT:
 - (1) ONE UNIT REQUIRED FOR MIDDLETOWN PROJECT.
 - (1) ONE UNIT REQUIRED FOR KINGS MOUNTAIN PROJECT.


REFERENCE DRAWINGS:

V17494-ERND-0001 - FIELD CONNECTIONS - LOCATION
MAP & MISC. DETAILS

00	INITIAL ISSUE	06-MAY-16	JP	SEC	-	FRY
Rev.	Description	Date	Drawn	Chkd. 1	Chkd. 2	Appr.

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<p>MIDDLETOWN ENERGY CENTER and KINGS MOUNTAIN ENERGY CENTER for NTE ENERGY and GEMMA POWER SYSTEMS VOGT POWER PROJECTS V17494 & V17495</p>	<p>3rd ANGLE PROJECTION</p>  <p>Scale: 1/4" = 1'-0"</p>
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FIELD CONNECTIONS MAIN COLUMN BRACING (ER20)



Internal Drawing Status FOR RECORD	Size D	Drawing No. V17494-ERND-0016	Rev. 00
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