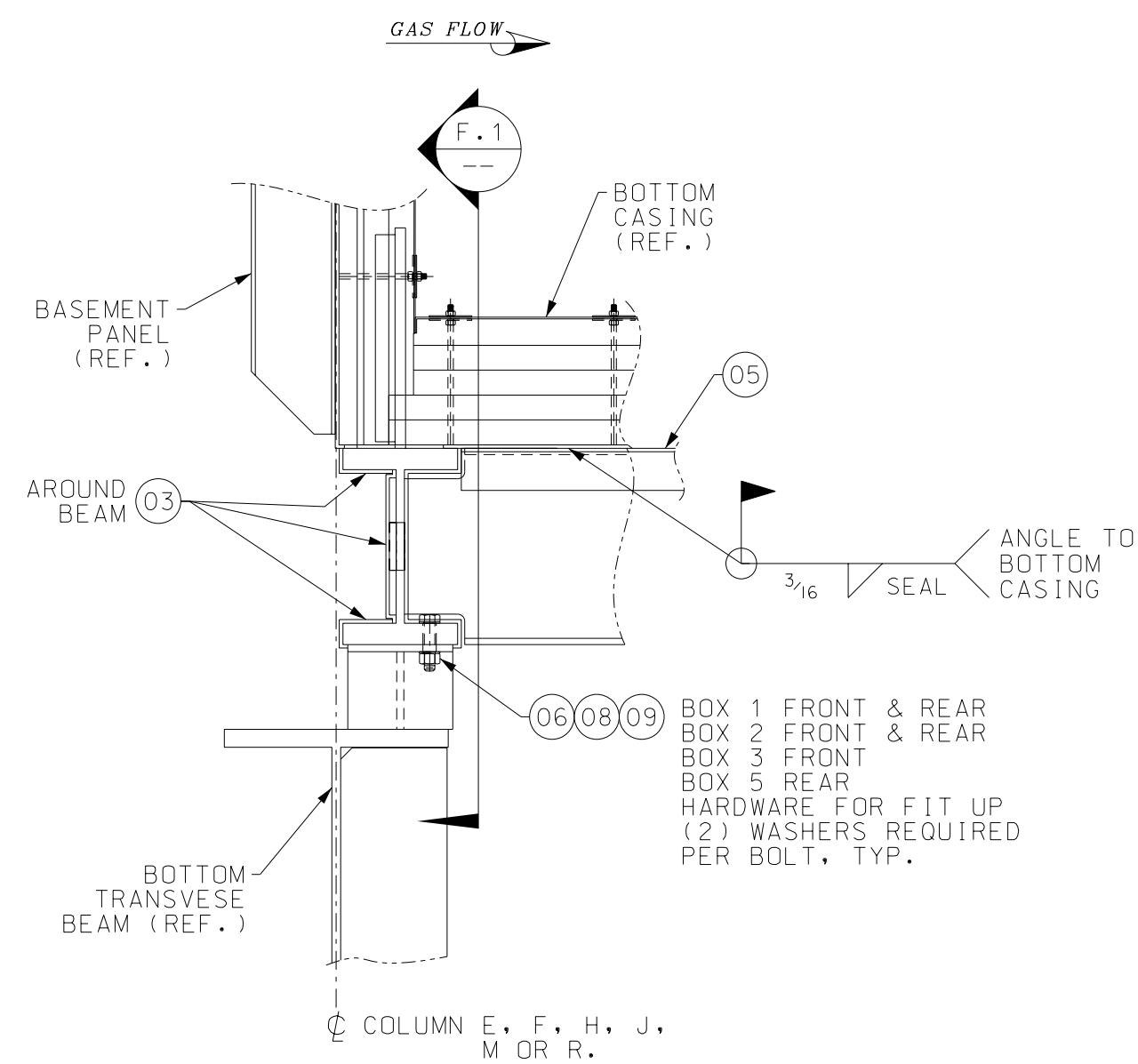


TOP CASING TO TOP
TRANSVERSE BEAM STRUCTURAL
CONNECTION SECTION

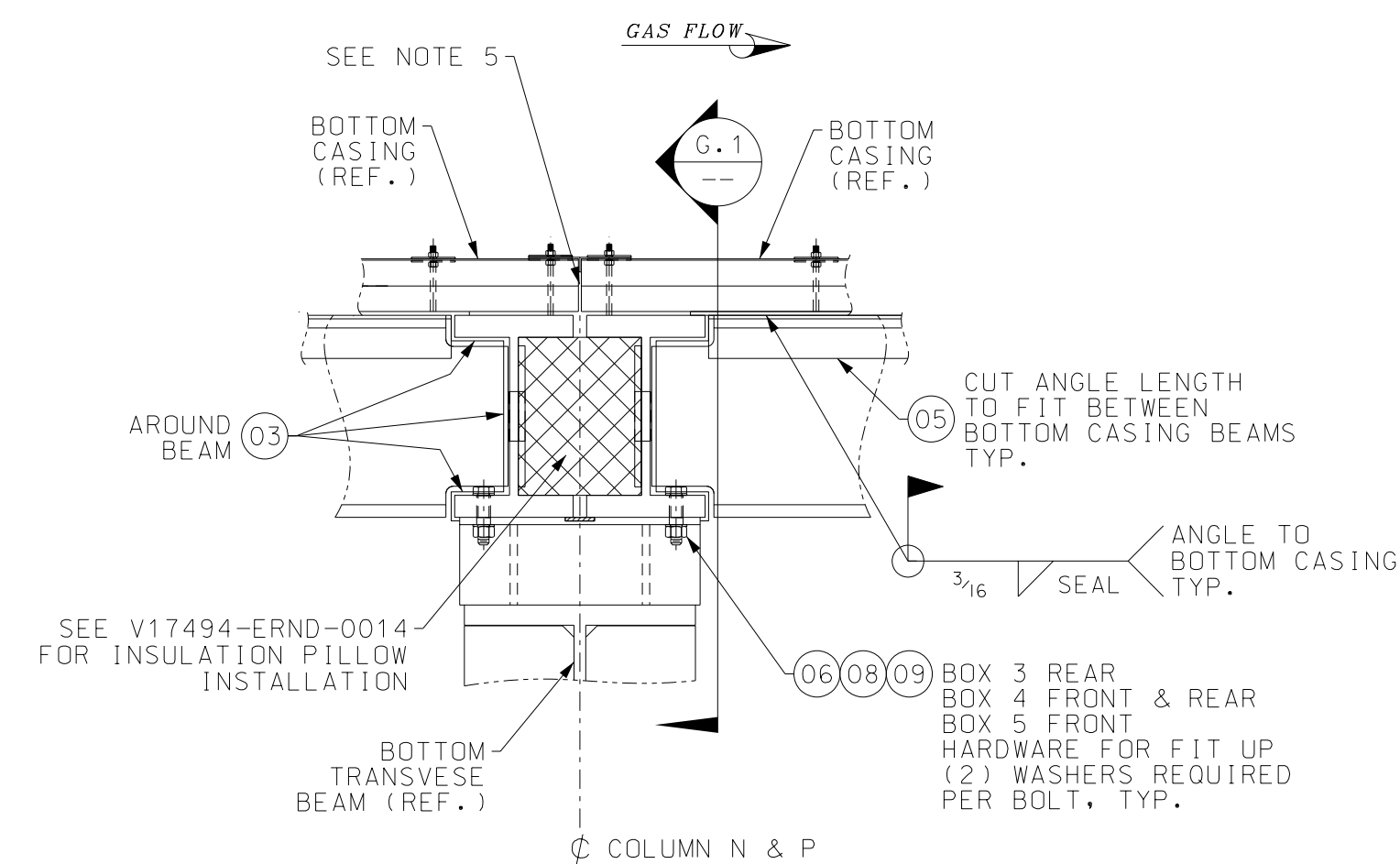
BOX 3 (REAR) TO BOX 4 (FRONT) SHOWN
BOX 4 (REAR) TO BOX 5 (FRONT) SIMILAR

E
0001



BOTTOM CASING TO BOTTOM
TRANSVERSE BEAM STRUCTURAL
CONNECTION SECTION

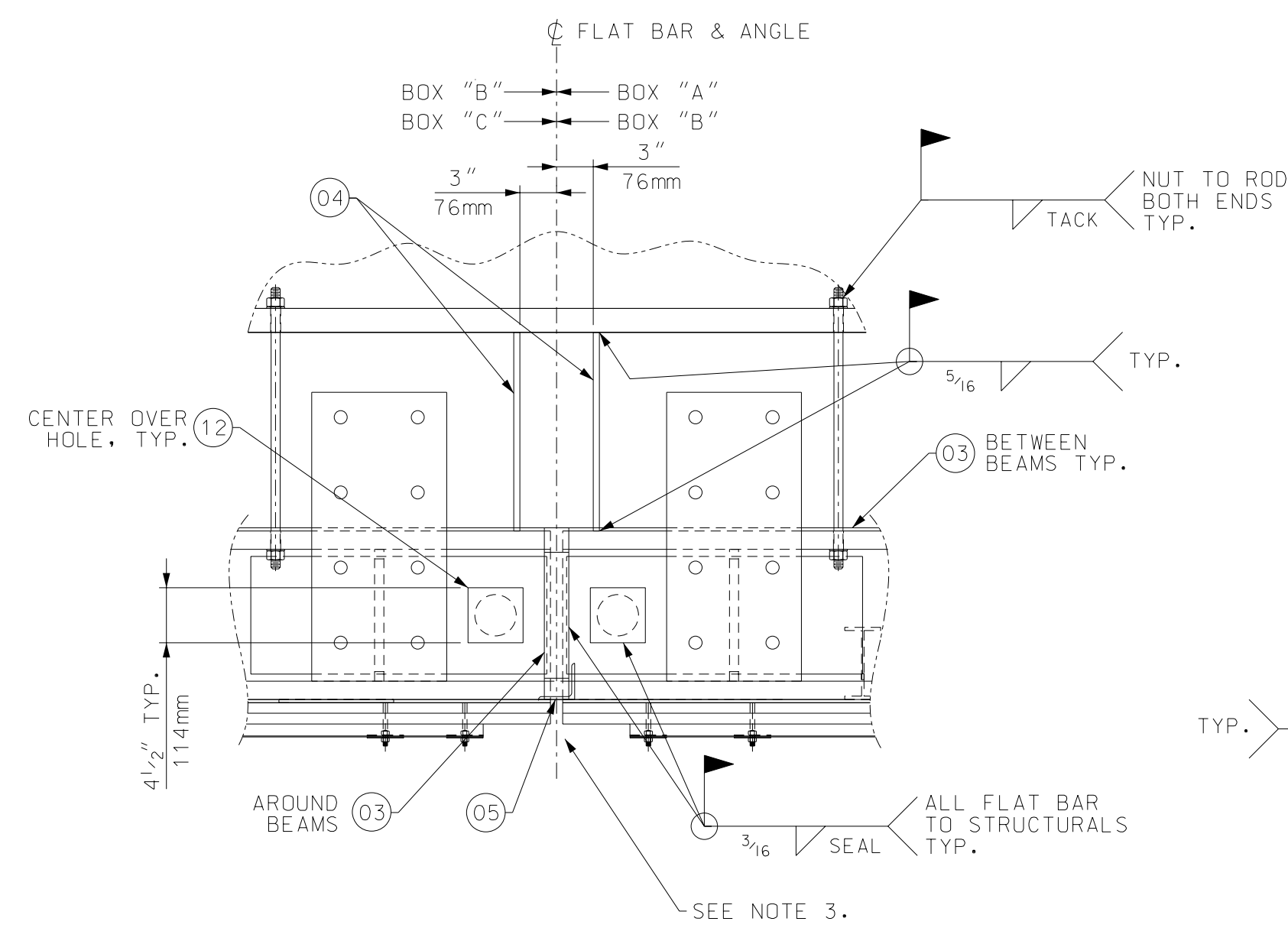
BOX 1 (FRONT) SHOWN, (REAR) IS OPPOSITE
SIMILAR FOR
BOXES 2,3,& 5



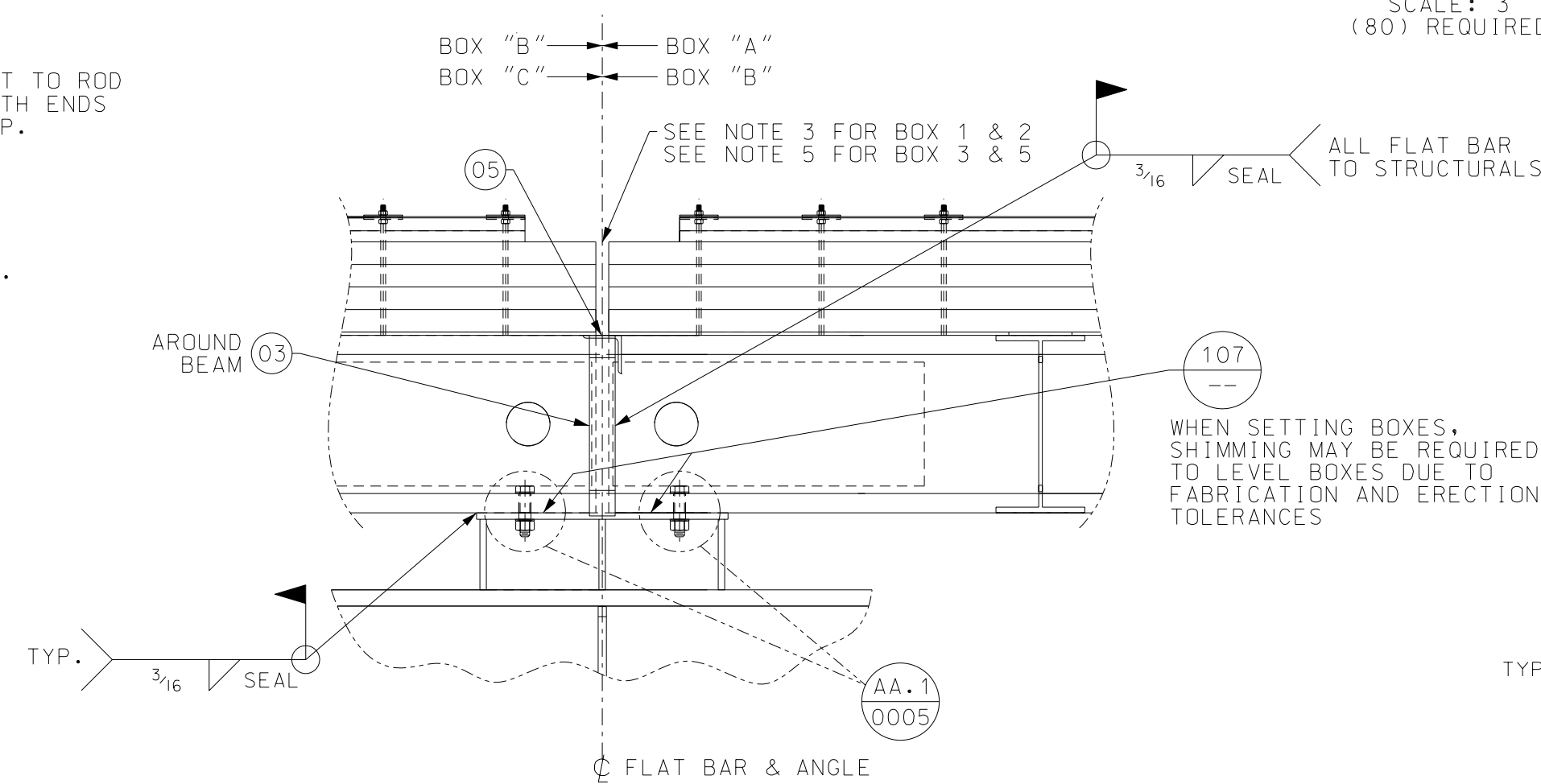
BOTTOM CASING TO BOTTOM
TRANSVERSE BEAM STRUCTURAL
CONNECTION SECTION

BOX 3 (REAR) TO BOX 4 (FRONT)
BOX 4 (REAR) TO BOX 5 (FRONT)

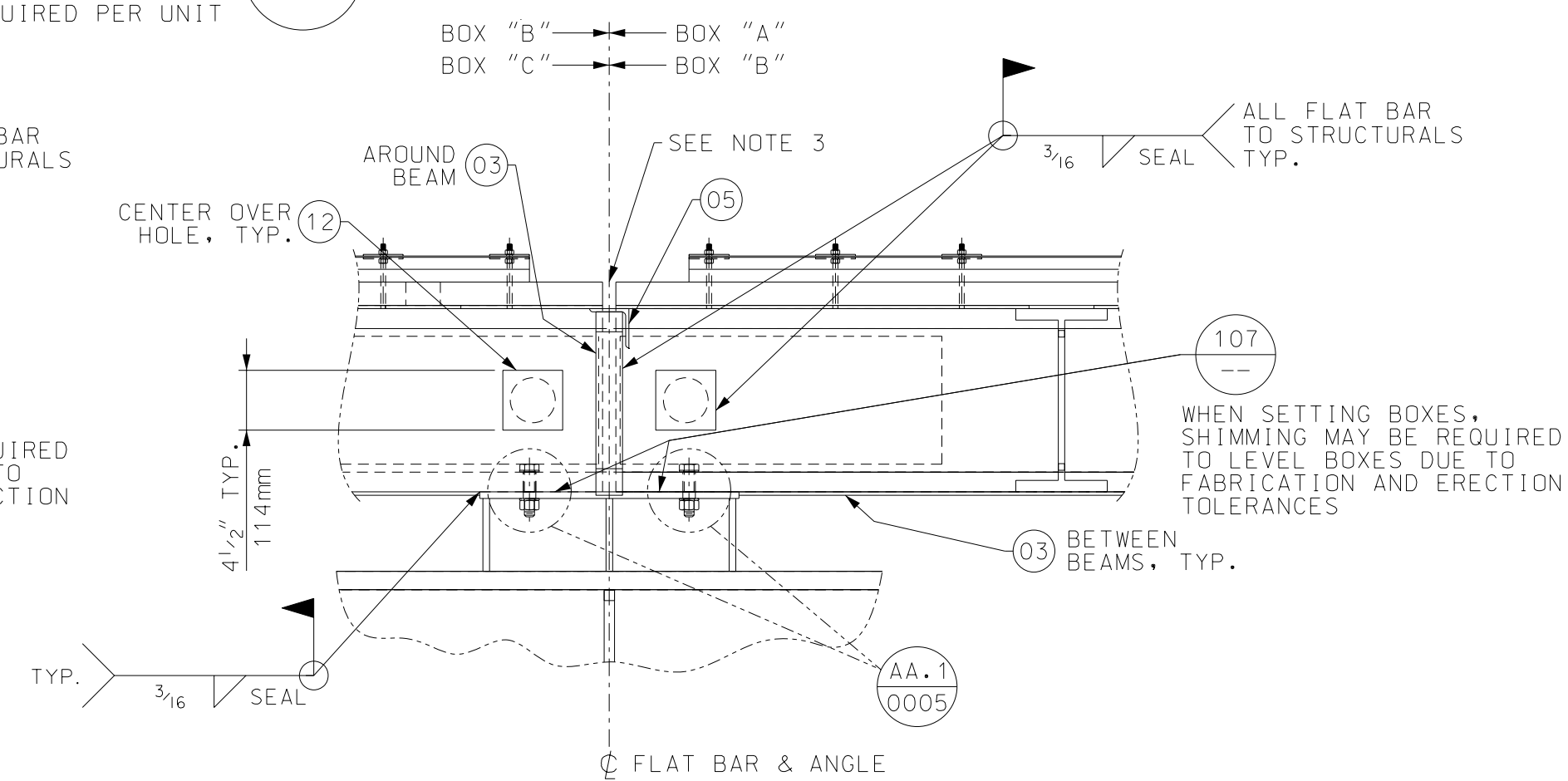
G
000



SECTION E.1



SECTION F.1



SECTION G.1

NOTES:

1. SEE DRAWING V17494-ERND-0005 FOR GENERAL NOTES AND MATERIAL LIST.

REFERENCE DRAWINGS:

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V17494-ERND-0001 - FIELD CONNECTIONS - LOCATION
MAP
V17494-ERND-0005 - FIELD CONNECTIONS - BOX &
DUCT FIT-UP (ER15)
V17494-ERND-0007 - FIELD CONNECTIONS - BOX &
DUCT FIT-UP (ER15)
V17494-ERND-0008 - FIELD CONNECTIONS - BOX &
DUCT FIT-UP (ER15)
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Rev.	Description	Date	Drawn	Chkd.	Chkd.				Appr.
				1	2				

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MIDDLETOWN ENERGY CENTER
and
KINGS MOUNTAIN ENERGY CENTER
for
NTE ENERGY and GEMMA POWER SYSTEMS
VOGT POWER PROJECTS V17494 & V17495

3rd ANGLE PROJECTION
Scale: 1" = 1'-0"

FIELD CONNECTIONS -
BOX & DUCT FIT-UP (ER15)

Internal Drawing Status	Size	Drawing No.	Rev.
FOR RECORD	D	V17494-ERND-0006	00