Chamfer along the Vertical Face of the Top Flange and Web and Underside of the Top Flange (Typ.)

Bars 4F

Bars 5E (Typ.)

Bars 5L (NS) and Bars 5B (FS)

Bars A (Shown as ( ) Typ.)

Bars SL (NS) and Bars 4C (FS)

End of Beam

Galv. Screen Wire Drain Cover with 1/2" Mesh

Bars SL (NS)

Bars 5L (NS) and Bars 4C (FS)

Strand N

3" Chamfer (Typ.)

Bars 4C (Typ.)

Bars 4M (Typ.)

Bars 5K (Typ.)

Void Face

Bars 4F (Typ.)

Bars 5B

Bars 4C (Typ.)

Bars SE (NS) and Bars 5B (FS)

Bars 5E (NS) and Bars 5B (FS)

Bars 4F — Bars 5K

Bars SL

End of Beam

Drain Pipe (Note 11)

90° (Note 4)

75° ≤ θ ≤ 90°

75° θ ≤ 90°

TOP VIEW OF SKEWED END DIAPHRAGM

AND STIRRUP TRANSITION ZONE

(Bars 3D2 Not Shown For Clarity)

TOP VIEW OF END DIAPHRAGM

(Bars 3D1 And 3D2 Not Shown For Clarity)

SECTION C-C

NOTES:
For referenced notes see Index 450-210.

10/23/2018
12:28:02 PM
REV 1

FLORIDA-U 48 BEAM - STANDARD DETAILS

REVISION
INDEX
450-248
2 of 3

REV 1

FLORIDA-U 48 BEAM - STANDARD DETAILS

REV 1