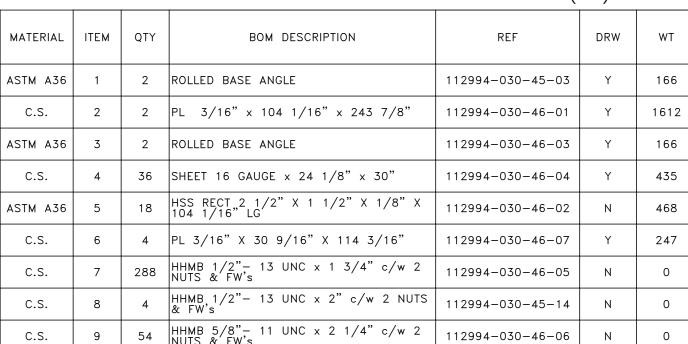
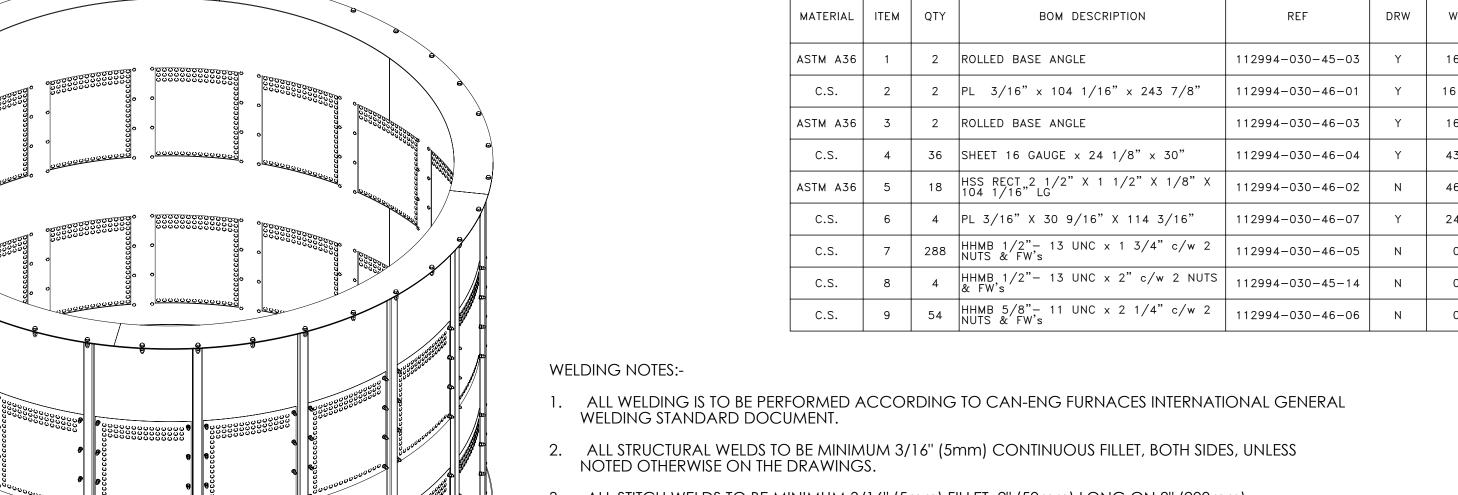
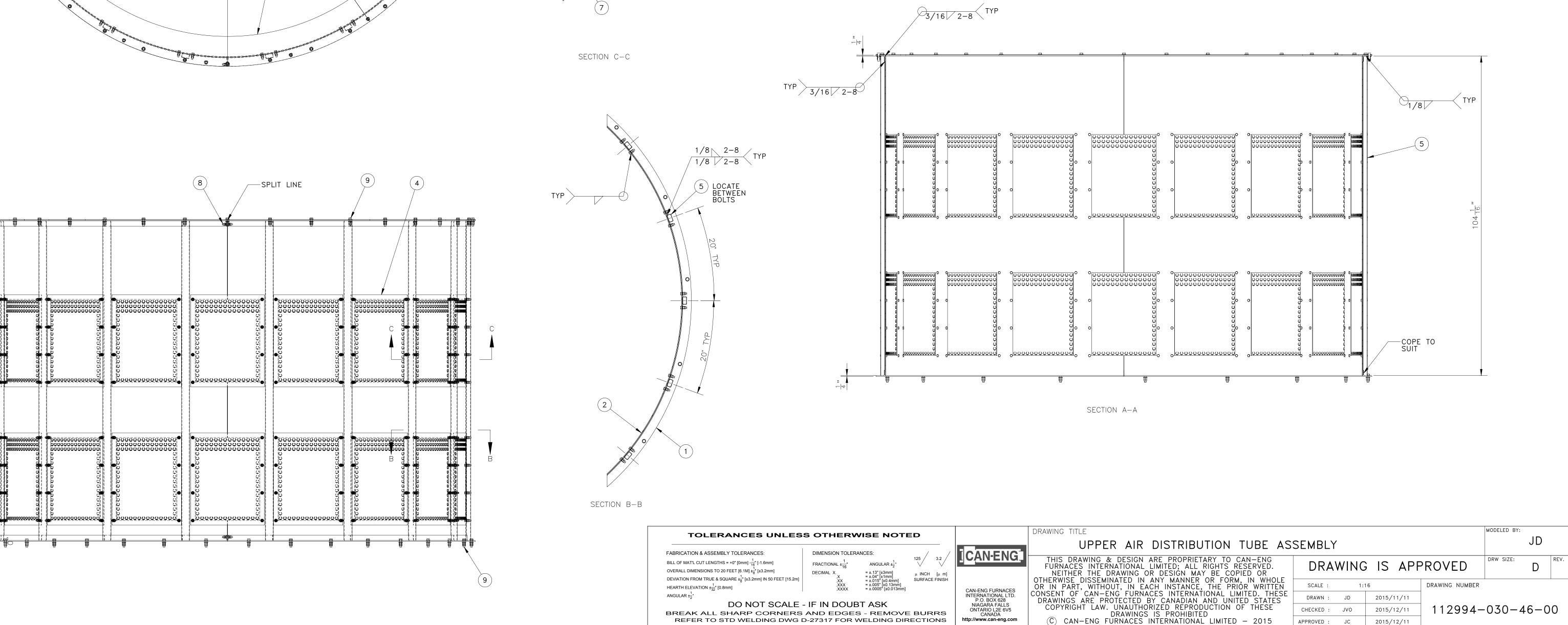
$R80\frac{3}{4}$ " OD





- 3. ALL STITCH WELDS TO BE MINIMUM 3/16" (5mm) FILLET, 2" (50mm) LONG ON 8" (200mm) CENTRES, STAGGERED, BOTH SIDES, UNLESS NOTED OTHERWISE ON THE DRAWINGS.
- 4. ALL BEAMS TO BE FULLY COPED AS REQUIRED.
- 5. ALL SPLICES TO BE FULLY WELDED TOGETHER USING PREPARED BUTT WELDS TO DEVELOP THE FULL STRENGTH OF THE BEAMS OR PLATES.
- 6. ALL PLATE SEAMS TO BE BEHIND STRUCTURAL MEMBERS.
- 7. WHEN WELDING DISSIMILAR ALLOYS, THE FILLER MATERIAL USED SHALL BE THE RECOMMENDED ALLOY GRADE FOR THE MATERIAL COMBINATION SPECIFIED TO PREVENT DILUTION OF THE ALLOY CONTENT OF THE HIGHER GRADE MATERIAL IN THE WELD ZONE.
- 8. READ THIS DRAWING WITH D-27317 CAN-ENG WELDING STANDARDS



REFER TO STD WELDING DWG D-27317 FOR WELDING DIRECTIONS

DO NOT SCALE - IF IN DOUBT ASK

BREAK ALL SHARP CORNERS AND EDGES - REMOVE BURRS

112994-030-46-00

2015/11/11

2015/12/11

CHECKED : JVO

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