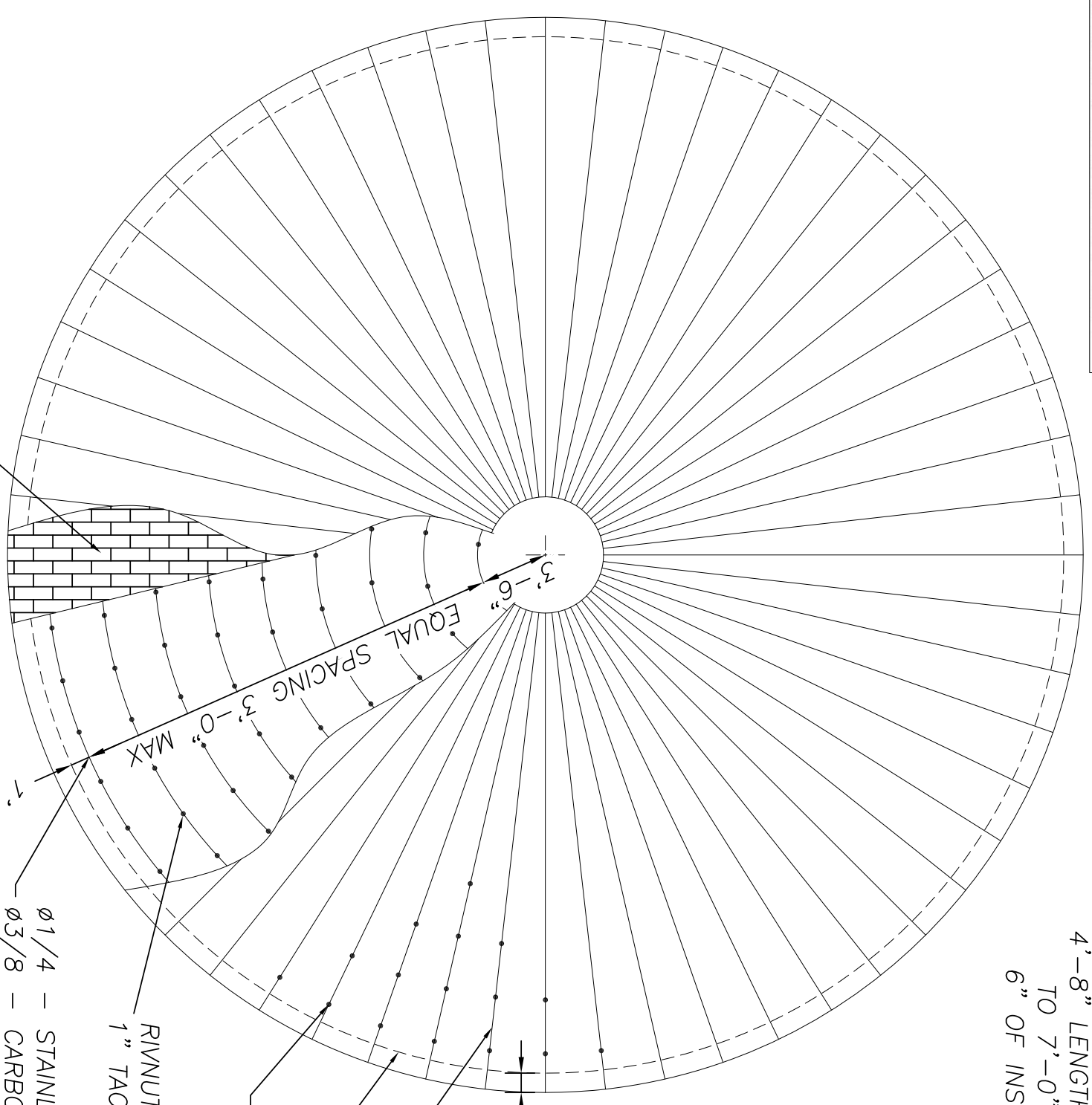
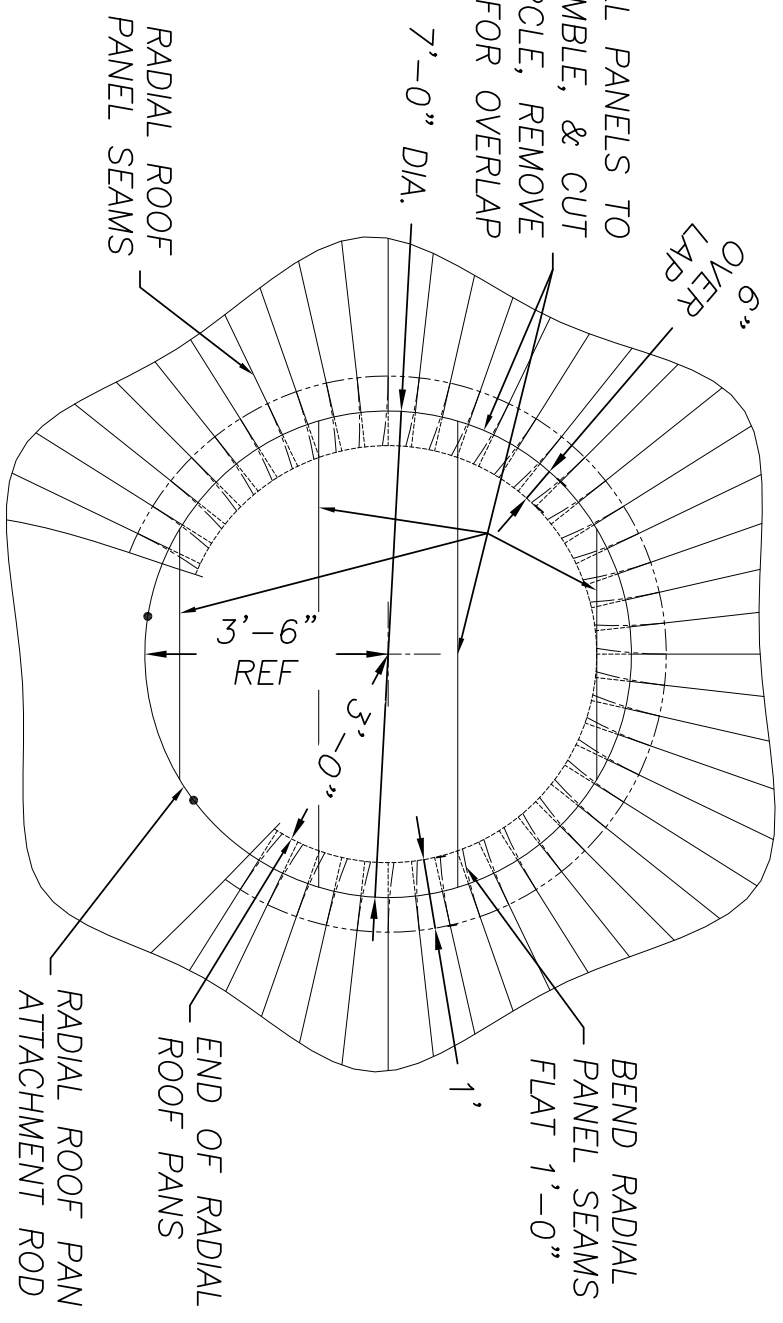




VERTICAL STANDING SEAM
PANEL INSULATION SYSTEM



CUT LEFTOVER SHELL PANELS TO
4'-8" LENGTHS, ASSEMBLE, & CUT
TO 7'-0" DIA. CIRCLE, REMOVE
6" OF INSULATION FOR OVERLAP



TANK (CENTER) PANEL LAYOUT STANDING SEAM RADIAL ROOF INSULATION SYSTEM

- 1' OVER HANG
- 0.024 ALUMINUM RADIAL ROOF PANELS
- EDGE OF TANK
- TIE DOWN STRAP CONNECTIONS AT EVERY PANEL, ROD, OR CABLE INTERSECTION
- RIVNUT OR WELD ATTACHMENTS
1" TACK WELD EVERY 3'
- Ø1/4 - STAINLESS STEEL CABLE OR
Ø3/8 - CARBON STEEL ROD (TYP.)
3' GRID ROD SPACING ON CIRCLES.

NOTE: ATTACHMENTS
DETERMINED BY WINDLOAD
SPECIFICATIONS.

TANK PANEL LAYOUT STANDING SEAM RADIAL ROOF INSULATION SYSTEM

POLYISOCYANURATE
THERMASHEATH BOARD OR
OTHER INSULATION MATERIALS



STANDING SEAM RADIAL
ROOF SYSTEM

SCALE-N/A		DWG NO. SW-07-01		REV. 1
DATE: 5-5-17		PANEL COLOR:		SHT. 1 OF 1