

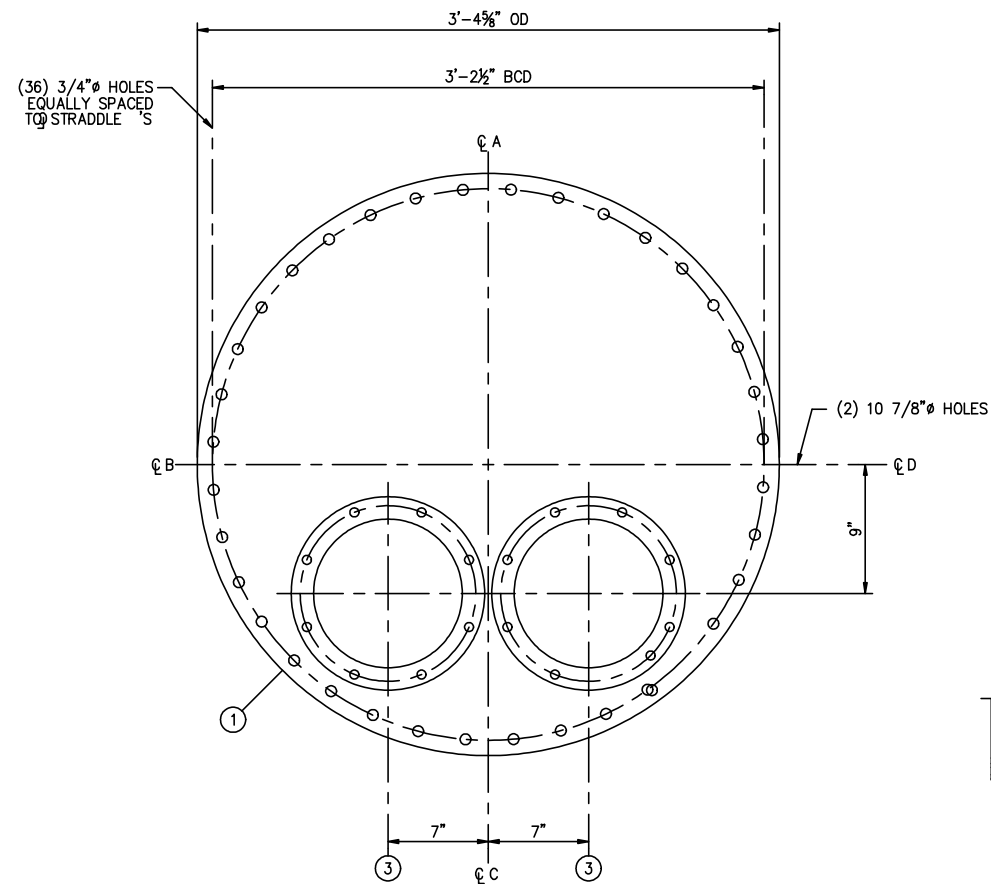
Technical drawing of a mechanical part, likely a bracket or support, showing dimensions and callouts:

- Overall width: $5\frac{5}{16}"$ (split into two $5\frac{5}{16}"$ segments).
- Overall height: $6\frac{7}{8}"$.
- Radius of the bottom corner: $R1\frac{3}{4}"$.
- Callout 4 points to the bottom corner.
- Callout 5 points to the bottom edge.

Technical drawing of a circular plate with the following dimensions and specifications:

- Overall Outer Diameter: $1'-1\frac{1}{2}"$ OD
- Bore Diameter: $1'-0\frac{1}{4}"$ BCD
- Inner Hole Diameter: $10\frac{3}{8}"$ ID
- Number of Holes: (8)
- Hole Size: $5/8" \varnothing$
- Hole Spacing: EQUALLY SPACED TO STRADDLE $\varnothing S$
- Center Points: $\varnothing A$, $\varnothing B$, $\varnothing C$

ITEM NO.	PART NO. OR REQ. NO.	QTY. FOR ONE	TOTAL QTY. REQ.'D	DESCRIPTION	MATERIAL
1		1		40 5/8" OD x 1/4" PL	44W
2		1		10" STD SMLS PIPE x 26'-7 5/8" LG (CUTS 4 PC'S)	SA-53B ERW
3		2		13 1/2" OD x 3/8" PL x 10 3/8" ID	44W
4		1		1 1/2" x 1/4" FB x 1'-3"± LG (FORM)	44W
5		1		1 1/2" x 1/4" FB x 3'± LG (TRIM)	44W
<u>FOR</u>				<u>FURNISH FOR ASSEMBLY</u>	
1		1		GSKT 40 5/8" OD x 1/8" x 35 5/8" ID w/(36) 3/4"Ø	NA60
				HOLES EQUALLY SPACED ON 38 1/2" BCD	
1		36		5/8"-11 NC-2A x 1 1/2" LG HEX HD BOLT	SAE-J429GR.5
1		36		5/8"-11 NC-2B HEX NUT	SA-194-2H



GENERAL NOTES:

1. HEATING SURFACE: 59 ft²
2. COMMERCIAL SANDBLAST TO SSPC SP7.
3. PAINT: ONE COAT RED OXIDE PRIMER AND
ONE COAT WARM GREY ON EXPOSED SURFACES
4. APPROX. WT.: TBA lbs
5. QTY. 1 REQUIRED

Approved

Rizwan Al Rahman - Sr. Engineer

Digitally signed by Rizwan Al Rahman - Sr. Engineer
DN: C=CA, E=ralrahman@energera.com, O=ENH, OU=ENH
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Date: 2022.11.08 09:41:40-07'00'

ENERGERA

P0# 23258

SO# 231054

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0	ISSUED FOR CONSTRUCTION	WT	WT	JUL07/2.
REV.	DESCRIPTION	BY	CHK'D	DATE

FSR
INC

FOURSTAR RESOURCES INC. NISKU, ALBERTA, CANADA

DRAWN BY: WT	DATE JUL07/23	CHECKED BY: WT	DATE JUL07/23
APPROVED BY: WT	DATE JUL07/23	SCALE: 1/8" SIZE	

10 3/4" OD x 14'-0" LG FBX
FOR RH MOUNT
FSR750IH INDIRECT HEATER

DRAWING NO.
231054 FBX-LH01