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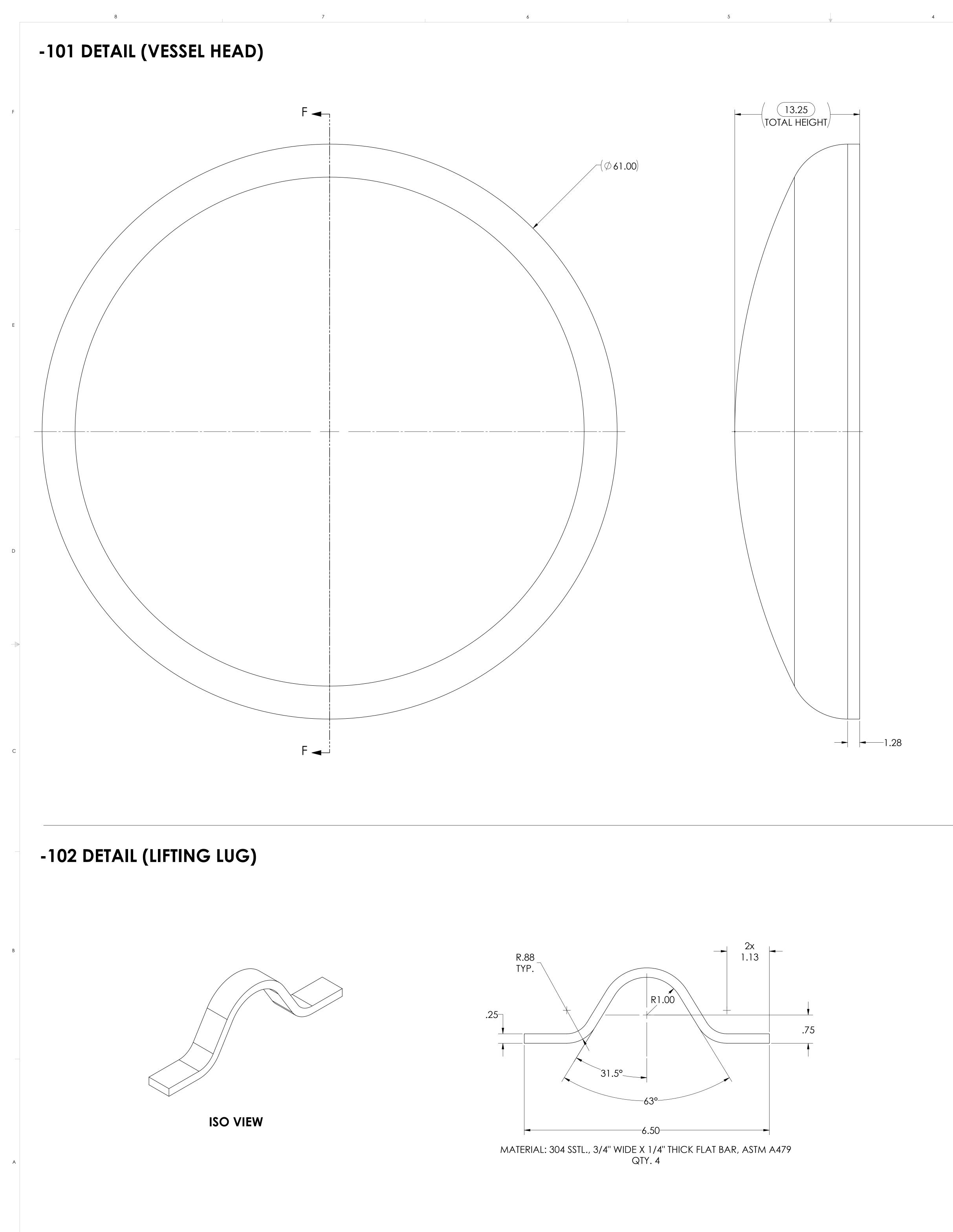
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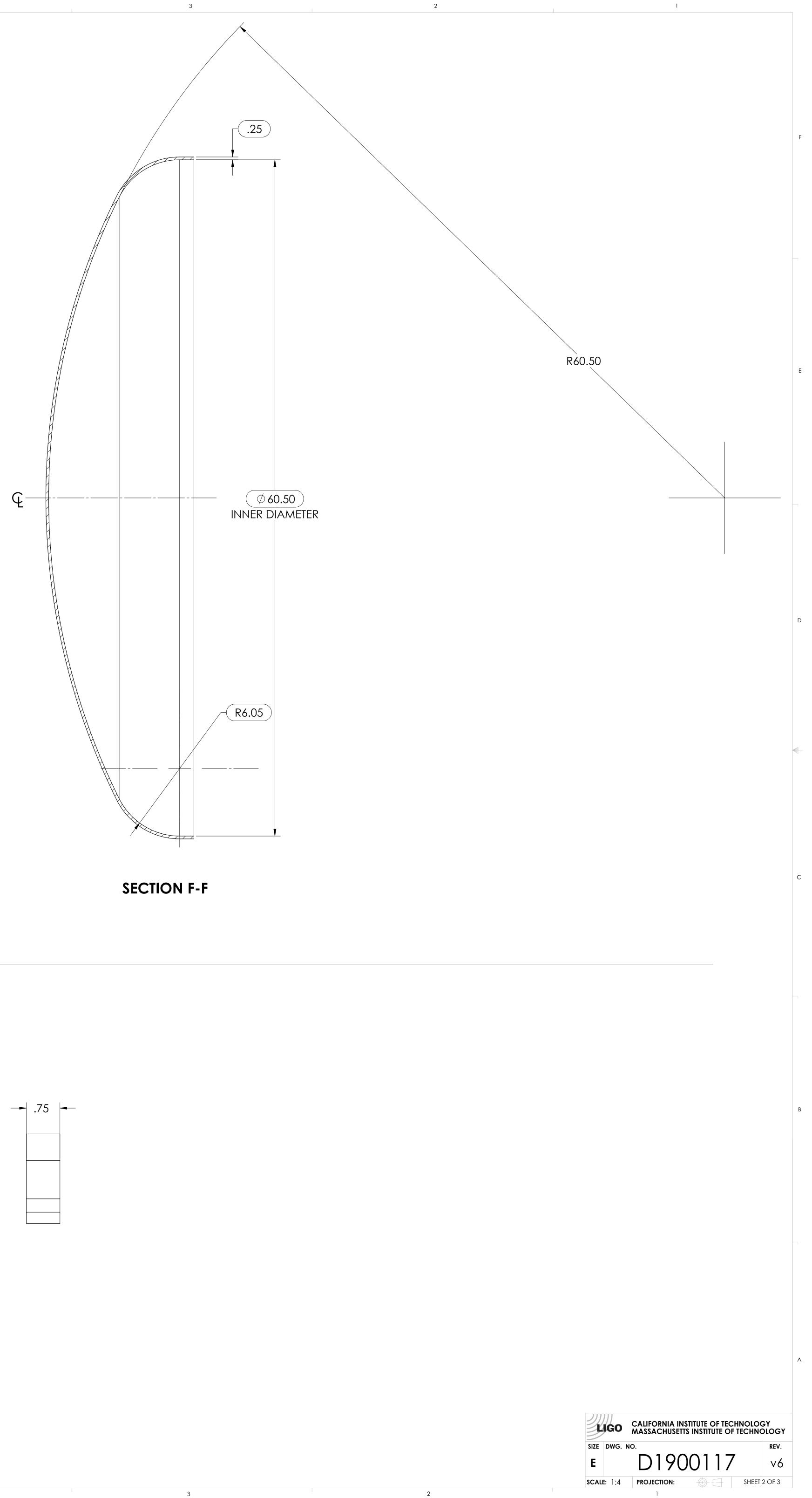
	E1900311-v0 E1900311-v1		-		
666±.10	)(13)				_
<u> </u>					
	.25				
	TUBE W	ALL			
1 /0					
1/8		(3.00±.10	$)\langle 13 \rangle$		
	(Ø 8.00 (TUBE OD)				
Ø9.9	7				
Flange					
DETA SCALE 3 F	E1:2				
		4 - 2 📐 1	/8 /	/	
		$\bigcirc \longrightarrow$	/8	(24)	
1 /Q №	1/2 - 2				
4 1/8	1/2 - 2				
4) 1/8 Ø	12.05				
	12.05 NGE OD				
	12.05 NGE OD				
4 1/8 FLAN ETAIL I CALE 1 : 25 WALL	12.05 NGE OD) K 2 ., 10" CF (SPARE)	304 SSTL 304 SSTL	2		0
<ul> <li>4 1/8</li> <li>1/8</li> <li>FLAN</li> <li>FLAN</li> <li>FLAN</li> <li>ETAIL I</li> <li>CALE 1 :</li> <li>25 WALL</li> <li>25 WALL</li> <li>25 WALL</li> </ul>	12.05 NGE OD) K 2 ., 10" CF (SPARE) ., 10" CF (TMDS) ., 10" CF (CO2P)	304 SSTL 304 SSTL 304 SSTL	2 1 1		0 0 0
<ul> <li>1/8</li> <li>1/8</li> <li>FLAN</li> <li>FLAN</li> <li>ETAIL I</li> <li>CALE 1 :</li> <li>25 WALL</li> <li>25 WALL</li> <li>25 WALL</li> <li>25 WALL</li> <li>X .25 WA</li> </ul>	12.05 NGE OD) K 2 ., 10" CF (SPARE) ., 10" CF (TMDS) ., 10" CF (CO2P) ALL, 12" CF (A+)	304 SSTL 304 SSTL 304 SSTL	1 1 1 1		0 0 0
<ul> <li>4 1/8</li> <li>1/8</li> <li>FLAN</li> <li>FLAN</li> <li>ETAIL I</li> <li>CALE 1 :</li> <li>25 WALL</li> <li>.25 WALL</li> <li>.16 (FL</li> </ul>	12.05 NGE OD) K 2 ., 10" CF (SPARE) ., 10" CF (TMDS) ., 10" CF (CO2P) ALL, 12" CF (A+) .AT FACED)	304 SSTL 304 SSTL	1		0
<ul> <li>4 1/8</li> <li>1/8</li> <li>FLAN</li> <li>FLAN</li> <li>FLAN</li> <li>TAIL I</li> <li>CALE 1 :</li> <li>25 WALL</li> <li>.25 WALL</li> <li>.25 WALL</li> <li>.25 WALL</li> <li>.25 WALL</li> <li>.25 WALL</li> <li>.25 WALL</li> <li>.178</li> </ul>	12.05 NGE OD) K 2 ., 10" CF (SPARE) ., 10" CF (TMDS) ., 10" CF (CO2P) ALL, 12" CF (A+) .AT FACED)	304 SSTL 304 SSTL 304 SSTL 304 SSTL	1 1 1 1		0 0 0 0
<ul> <li>4 1/8</li> <li>1/8</li> <li>FLAN</li> <li>FLAN</li> <li>FLAN</li> <li>FLAN</li> <li>TAIL I</li> <li>25 WALL</li> <li>.25 WALL</li></ul>	12.05 NGE OD) K 2 ., 10" CF (SPARE) ., 10" CF (TMDS) ., 10" CF (CO2P) ALL, 12" CF (A+) AT FACED) JG	304 SSTL 304 SSTL 304 SSTL 304 SSTL 304 SSTL 304 SSTL	1 1 1 1 4	SP	0 0 0 0 0 0
<ul> <li>4 1/8</li> <li>1/8</li> <li>1/8</li></ul>	(12.05 NGE OD) (2 12.05 NGE OD) (2 (2 (2 (2 (2 (2 (2 (2 (2 (2	304 SSTL 304 SSTL 304 SSTL 304 SSTL 304 SSTL 304 SSTL 304 SSTL	1 1 1 1 4 1 1		0 0 0 0 0
<ul> <li>4 1/8</li> <li>1/8</li> <li>1/8</li> <li>FLAN</li> <li>FLAN</li> <li>FLAN</li> <li>FLAN</li> <li>TAIL I</li> <li>25 WALL</li> <li>.25 WALL</li>     &lt;</ul>	12.05 NGE OD K 2 ., 10" CF (SPARE) ., 10" CF (TMDS) ., 10" CF (CO2P) ALL, 12" CF (A+) .AT FACED) JG HEAD (KLOPPER) DR (TYPE I) N	304 SSTL 304 SSTL 304 SSTL 304 SSTL 304 SSTL 304 SSTL 304 SSTL 304 SSTL <b>MATERIAL</b>	1 1 1 4 1 1 <b>QTY.</b>	AR	0 0 0 0 0 0 <b>TOT</b>
<ul> <li>4 1/8</li> <li>1/8</li> <li>1/8</li> <li>FLAN</li> <li>FLAN</li> <li>FLAN</li> <li>FLAN</li> <li>TAIL I</li> <li>25 WALL</li> <li>.25 WALL</li>     &lt;</ul>	12.05 NGE OD) X 2 ., 10" CF (SPARE) ., 10" CF (TMDS) ., 10" CF (CO2P) ALL, 12" CF (A+) .AT FACED) JG HEAD (KLOPPER) DR (TYPE I) N C3, 60.5in DO( 2019 SIZE DWG. NO.	304 SSTL 304 SSTL 304 SSTL 304 SSTL 304 SSTL 304 SSTL 304 SSTL 304 SSTL <b>MATERIAL</b>	1 1 1 4 1 1 <b>QTY.</b>	AR E	0 0 0 0 0 0 <b>TOT</b>

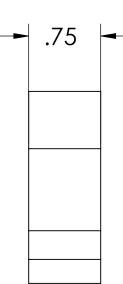
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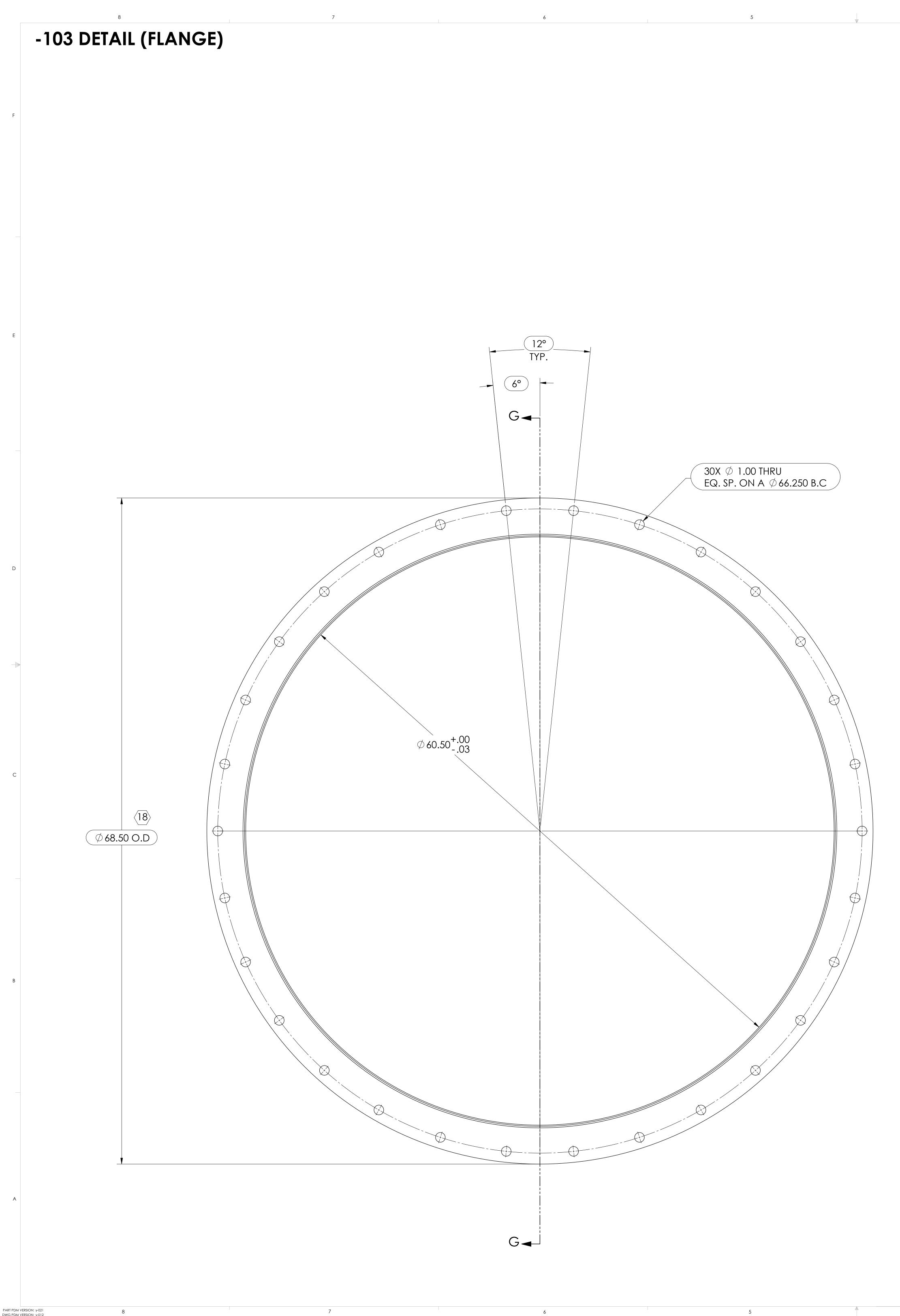
DCN #

**DRAWING TREE #** 







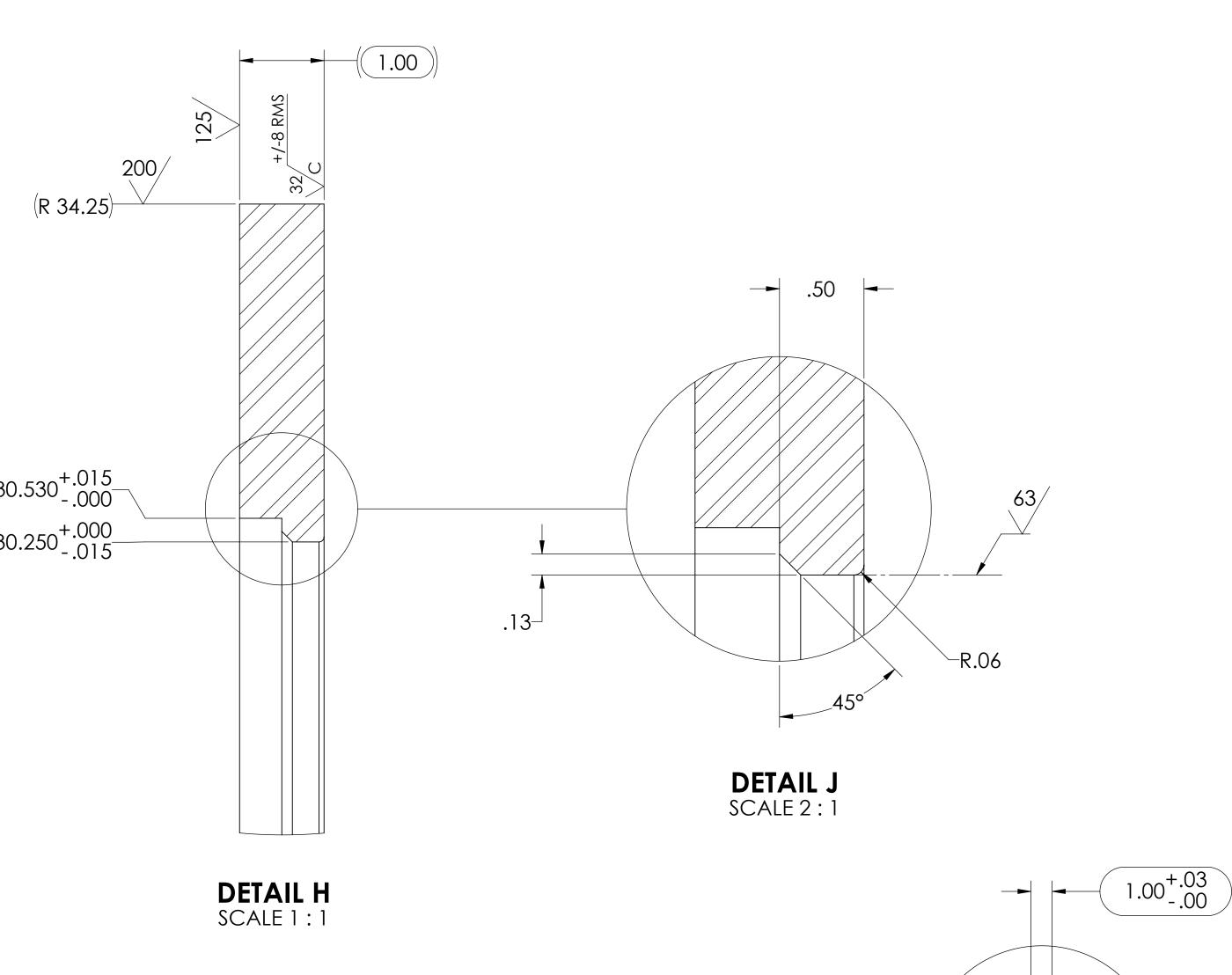


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R 30.530<sup>+.015</sup> R 30.250<sup>+.000</sup> -.015

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## **SECTION G-G**

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F

E

В

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