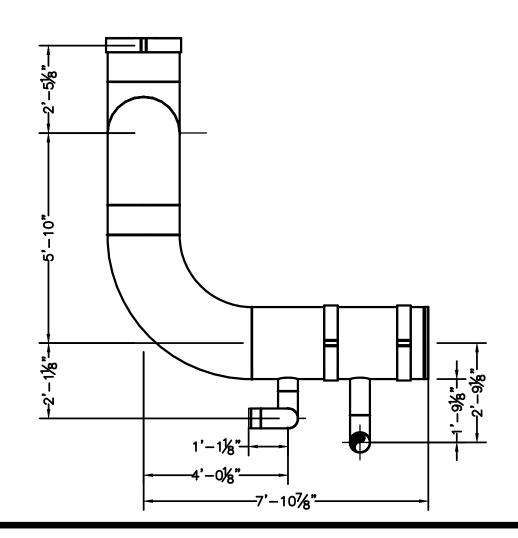


1'-1%"	-
1,-1%"	
3'-7%"————————————————————————————————————	

		Murphy-PFFS	<u> </u>	OOL-	-ROI	<u>M</u>		
Mark	фy	Description	End 1	End 2	Lft	LDec	Size	co
3	1	Std Wt SA234 WPB CS BW TEE					24	
9	1	Sch 40 SA-53B CS ERW Pipe Saddle			4"	4.000	24x4	
14	1	Sch 40 SA-53B CS ERW Pipe Saddle			1'-0"	12.000	24x6	
16	1	Sch 40 SA-53B CS ERW Pipe Saddle			4"	4.000	24x6	
8	1	150lb RF Sch 40 Bore SA105 CS WN Flg					4	
2	1	Std Wt SA234 WPB CS BW ECC RED					24x14	6
4	1	Style W07 Rigid Coupling					24	Ψ
11	2	Style W77 Rigid Coupling					24	Ę
13	3	Std Wt SA234 WPB CS BW LR 90 Deg Ell					6	븵
17	1	Std Wt SA234 WPB CS BW LR 90 Deg Ell					24	Ö
7	1	Std Wt SA234 WPB CS BW SR 90 Deg Ell					24	ᇎ
19	1	Sch 40 SA-53B CS ERW Pipe PE	Grooved End	BEV	4"	4.000	6	
20	1	Sch 40 SA-53B CS ERW Pipe PE	BEV	BEV	3 3/8°	3.397	6	≥
1	1	Std Wt SA-53B CS ERW Pipe PE	Grooved End	BEV	5 7/8"	5.875	14	팅
6	1	Std Wt SA-53B CS ERW Pipe PE	BEV	BEV	11 7/8"	11.875	24	FLANGE WEIGHT/ORIENTATION
15	1	Std Wt SA-53B CS ERW Pipe PE	Grooved End	BEV	2'-2 3/16"	26.162	24	H
18	1	Std Wt SA-53B CS ERW Pipe PE	BEV	BEV	9 3/4"	9.750	24	
21	1	Sch 40 SA-53B CS ERW Pipe PE	BEV	Grooved End	4"	4.000	6	_
5	1	Std Wt SA-53B CS ERW Pipe PE	BEV	Grooved End	1'-0"	12.000	24	Ġ.
10	1	Std Wt SA-53B CS ERW Pipe PE	Grooved End	Grooved End	8"	8.000	24	Ü
12	1	Std Wt SA-53B CS ERW Pipe PE	Grooved End	Grooved End	2'-0"	24.000	24	Ÿ
<u>''</u>	•	SIU WE SH-SUID OS ENW FIPE FE	GIOUYEU ZIIU	GIOOVED ZIIU	<u> </u>	27.000	<u> </u>	



MU	RPHY SINCE 1907
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STRUCTORS \*ENGINEERS MECHANICAL \* INDUSTRIAL

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5/17/2021	WIICH	Y	5/17/2021 WILSM DESEABCH BILLI DING	SINIC	OA/OC	QA/QC ACCEPT	FLANG	FLANGE WEIGHT/ORIEN	ORIEN
		, <u>,</u> ,	SEANCII DOLE				FITTIN	ITTING ORIENTATION	NOIL
		Z '	NKB CUP				BOLTS	BOLTS/CPLG'S/TH'D TIGI	I'D TIGI
40		LVL(	LVL02 SPOOLS	•			SPOOL	SPOOL IDENTIFICATION	ATION
	SERVICE NAME	WE		7	SPFC. ASMF	F X—RAY	X-RAY HYDRO TEST PWHT	PWHT	ľ
			<b>∀</b>	j	-				•
			21113		<b>₹</b>	₹	¥	¥	MURPHY V
KING NO.	<u> </u>	QTY.	SHT/NO	Eğ.					L
1000	-	•	7	°					
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