

		Murphy-PFFS		201 — I				AA115	<u> </u>	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \		7
								MUKPH SINCE 1907				
Mark	Qty	Description	End 1	End 2	Lft	LDec	Size	CONSTRUCTORS • ENGINEERS			INDUSTRI	AL
7	1	Std Wt SA234 WPB CS BW LR 22.50 Trimmed Ell	1407	1107	<u> </u>	4.000	14	1233 N. Pri St. Louis, W	0 6	3132-	-2303	
19	1	No.647 TT Dielectric Transition Fitting	MPT	MPT	4"	4.000	2	314-997- BIMCAD@m	6600 urph	pho _stl.	ne .com	
18	1	150lb RF Sch 40 Bore SA105 CS WN Flg					14		+	1	Т	٦
13	1 7	Style W07 Rigid Coupling					14		] [			APP
12	3	Style W77 Rigid Coupling 77C-140 Brz 2pc FP SS-Vntd-B&S Ball Valve					14	z	<i>,</i>	.	$\vdash$	
	1	. Thd					3/4	FLANGE WEIGHT/ORIENTATION FITTING ORIENTATION BOLTS/CPLG'S/TH'D TIGHT SPOO! IDENTIFICATION	COMMENTS	 **		똜
9	1	Fig 1103 MI 90 Deg St Ell					3/4	T I	.   8		⊢	Z
8	1	Std Wt SA234 WPB CS BW LR 90 Deg EII					14		5	Ì⋡		DRN
16	1	3000∦ FS Thread-0-Let			1 1/2"	1.500	2x14	A CT CT EX		MURPHY	┝	Н
10	5	3000∦ FS Thread-0-Let			1 1/16"	1.063	3/4x14	FLANGE WEIGHT/ORIENTA FITTING ORIENTATION BOLTS/CPLG'S/TH'D TIGHT SPOO! IDENTIFICATION	<u> </u>	╅	1	
6	1	Std Wt SA-53B CS ERW Pipe PE	Grooved End	BEV	6"	6.000	14		<u> </u>	l		
14	1	Std Wt SA-53B CS ERW Pipe PE	BEV	Grooved End	6"	6.000	14	W R 기	PWH	2		
15	1	Std Wt SA-53B CS ERW Pipe PE	BEV	Grooved End	4'-2 3/8"	50.404	14	GE NG S/C	į <b>L</b>	╬	┨	
17	2	Std Wt SA-53B CS ERW Pipe PE	Grooved End	Grooved End	8"	8.000	14	A E Z S	Š	! _		Z
11	1	Std SA-53B CS Smls Pipe NIP x 6	MPT	MPT	6"	6.000	3/4	되는 SR S	HYDRO TEST	Į≨		Ĕ
								QA/QC ACCEPT	SPEC ASME X-RAY	¥		REV DATE DESCRIPTION
								DRN JMM 5/12/2021 WUSM RESEARCH BUILDING CHK NRB CUP APP JOB NO. 210140 LVL02 SPOOLS	SERVICE NAME	CH#4 IWS	DRAWING NO. TRACKING NO. $210140-A-UPL2-19-08$ $1$ $1_{OF}$ $1$ $0$	