



Murphy-PFFS-SPOOL-BOM							
Mark	Qty	Description	End 1	End 2	Lft	LDec	Size
3	1	Std Wt SA234 WPB CS BW LR 22.5# Trimmed Ell					14
15	1	No.647 TT Dielectric Transition Fitting	MPT	MPT	4"	4.000	2
12	1	150lb RF Sch 40 Bore SA105 CS WN Flg					14
2	1	Style W07 Rigid Coupling					14
10	3	Style W77 Rigid Coupling					14
8	1	77C-140 Brz 2pc FP SS-Vntd-B&S Ball Valve Thd					3/4
6	1	Fig 1103 MI 90 Deg St Ell					3/4
4	1	Std Wt SA234 WPB CS BW LR 90 Deg Ell					14
11	1	3000# FS Thread-O-Let			1 1/2"	1.500	2x14
5	5	3000# FS Thread-O-Let			1 1/16"	1.063	3/4x14
1	1	Std Wt SA-53B CS ERW Pipe PE	Grooved End	BEV	6"	6.000	14
9	1	Std Wt SA-53B CS ERW Pipe PE	BEV	Grooved End	6"	6.000	14
13	2	Std Wt SA-53B CS ERW Pipe PE	Grooved End	Grooved End	8"	8.000	14
14	1	Std Wt SA-53B CS ERW Pipe PE	BEV	Grooved End	4'-2 3/8"	50.404	14
7	1	Std SA-53B CS Smls Pipe NIP x 6	MPT	MPT	6"	6.000	3/4

DRN JMM		5/12/2021		WUSM RESEARCH BUILDING				Q/A/QC ACCEPT				FLANGE WEIGHT/ORIENTATION				<input type="checkbox"/>							
CHK				NRB CUP								FITTING ORIENTATION				<input type="checkbox"/>							
APP				LVLO2 SPOOLS								BOLTS/CPLGS/TH'D TIGHT				<input type="checkbox"/>							
JOB NO.		210140										SPOOL IDENTIFICATION				<input type="checkbox"/>							
REF.DWG.				SERVICE NAME				CH#3 TWS				SPEC.		ASME		X-RAY		HYDRO TEST		PWHT		COMMENTS	
DRAWING NO./TRACKING NO.		210140-A-UPL2-18-08		QTY.		1		SHT/NO		1 of 1		REV		0		NA		NA		NA		MURPHY WPS#	
												0											
												REV		DATE				DESCRIPTION		DRN		CHK APP	