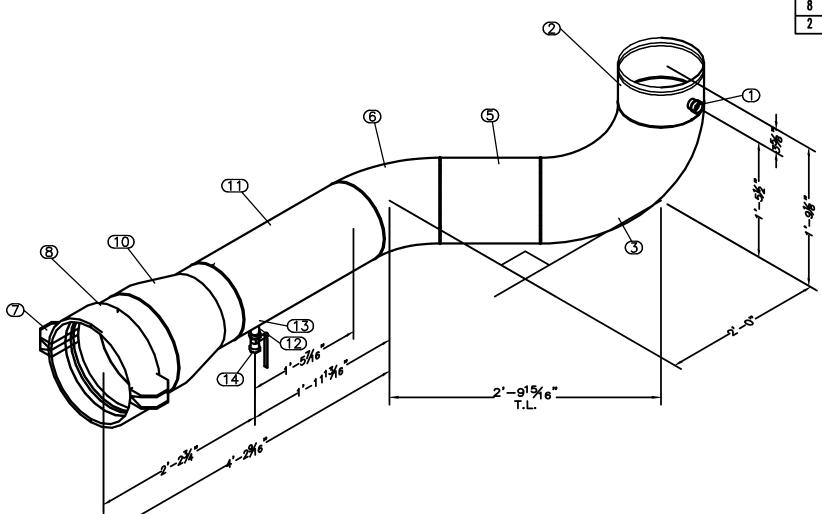
			Murphy-PFFS	-SPC	00L-	-BOM		
ſ	Mark	Qty	Description	End 1	End 2	Lft	LDec	Size
Γ	10	1	Std Wt SA234 WPB CS BW CONC RED					14x10
Ī	7	1	Style W07 Rigid Coupling					14
	14	1	77C-140 Brz 2pc FP SS-Vntd-B&S Ball Valve Thd					3/4
ſ	12	1	No.647 TT Dielectric Transition Fitting					3/4
Ī	3	1	Std Wt SA234 WPB CS BW LR 90 Deg Ell					10
ſ	6	1	Std Wt SA234 WPB CS BW 45 Deg Ell					10
ſ	1	1	3000# FS Thread-0-Let			1 5/16"	1.313	1x10
ſ	13	1	3000# FS Thread-0-Let			1 1/16"	1.063	3/4x10
Ī	5	1	Sch 40 SA-53B CS ERW Pipe PE	BEV	BEV	1'-0 7/16"	12.441	10
Ī	11	1	Sch 40 SA-53B CS ERW Pipe PE	BEV	BEV	2'-0 11/16"	24.677	10
	8	1	Std Wt SA-53B CS ERW Pipe PE	Grooved End	BEV	6"	6.000	14
	2	1	Sch 40 SA-53B CS ERW Pipe PE	BEV	Grooved End	6*	6.000	10



MU	RP	Y
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ASIIW-	A RF	-WUSM RESEARCH BUILDING		QA/QC ACCEPT	CCEPT	FLANG	FLANGE WEIGHT/ORIENTATION	DRIENT	ATION
;) : -	í ² : :	NDD CIE	_			FITTING	FITTING ORIENTATION	LION	
·						BOLTS/	BOLTS/CPLG'S/TH'D TIGHT	'D TIGH	_
	LVL	LVLUZ SPUULS				SPOOL	SPOOL IDENTIFICATION	ATION	
SERVICE NAME	NAME		SPEC.	Н	ASME X-RAY HYDRO TEST PWHT	HYDRO TEST	PWHT	Ŝ	COMMENTS
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		<i>"</i>	¥	_	¥	¥	NA MURPHY WPS#	URPHY WP	#S
90		SHI/NO REV	0						
90-0	,	_ PO_	700	DEV DATE	טפע	DESCRIPTION		DRN CHK	CHK

/TRACKING NO. 1—A—UPL2—16—06