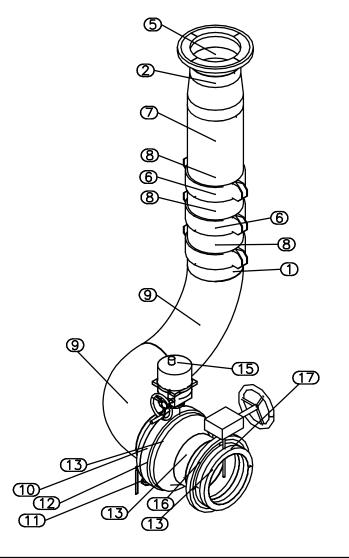


		Murphy-PFF	<b>-</b> S-S	SPOC	L-B	OM			A	JR
Mark	Qty	Description	End 1	End 2	Lft	LDec	Size	CONS	STRUCTORS	•ENGINEERS
2	1	Std Wt SA234 WPB CS BW CONC RED					14x12			N. Price
5	1	150lb RF Sch 40 Bore SA105 CS WN Flg					12		314-	-997-6
13	3	150lb RF Sch 40 Bore SA105 CS WN Flg					14		RIMC	AD@mu
8	3	Style W77 Rigid Coupling					14			
3	1	150∦ CS Flange Bolt Set					12 (7/8x4-1/4)			
4	1	150# FF Garlock Gasket 1/16 Thick					12	WEIGHT/ORIENTATION		
14	4	150lb CS Flange Cap Screw Set					14 (1x2-3/4)	ΑT	ŀ	⊨
17	1	LD-1000 Butterfly Valve					14	ΙΞ	_ (	TIGHT
11	1	150 lb Brz 2pc FP Ball Valve Thd					2	뭂		
9	2	Std Wt SA234 WPB CS BW LR 90 Deg Ell					14	2	A	Ĭ Š
10	1	3000# FS Thread-0-Let			1 1/2"	1.500	2x14	동		\\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\
7	1	Std Wt SA-53B CS ERW Pipe PE	Grooved End	BEV	1'-10 1/16"	22.041	14	Ä	ORIENTATION	BOLTS/CPLG'S/TH'D TIG SPOOL IDENTIFICATION
16	1	Std Wt SA-53B CS ERW Pipe PE	BEV	BEV	4"	3.993	14		0 0	ბ 🖰
1	1	Std Wt SA-53B CS ERW Pipe PE	BEV	Grooved End	6"	6.000	14	FLANGE	FITTING	OLTS/
6	2	Std Wt SA-53B CS ERW Pipe PE	Grooved End	Grooved End	10"	10.000	14	۲	E 3	BOL SPC
12	1	Std SA-53B CS Smls Pipe NIP x 3	MPT	MPT	3*	3.000	2	Ľ	ш.	ш 0)
15	1	Valve—Butterfly—2_Way—Belimo—F6_SY4_SY 5_SY6—Non_Spring_14.00 in_F6350HD+SY5—120MFT					14	ΡT		



CT-1 INLET

STACE FOOT

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COMME	Ö	PWHT	HYDRO TEST	ASME X-RAY HYDRO TEST PWHT	ASME	SPEC.		Í		SERVICE
	A I ON	SPOOL IDENTIFICATION	SPOOL						MAME	CEDANCE NAME
	Z CIE						'n	LVL03 CT SPOOLS	<b>LVL03</b>	
누	1'D TIGH	BOLTS/CPLG'S/TH'D TIGHT	BOLTS/					INTO		
	LION	FITTING ORIENTATION	FITTIN					NDD	, :	) : 
TATI	'ORIEN'	FLANGE WEIGHT/ORIENTATION	FLANG	CEPT	QA/QC ACCEPT		CNIC	WIISM RESEARCH BIIII DING	N RFG	
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