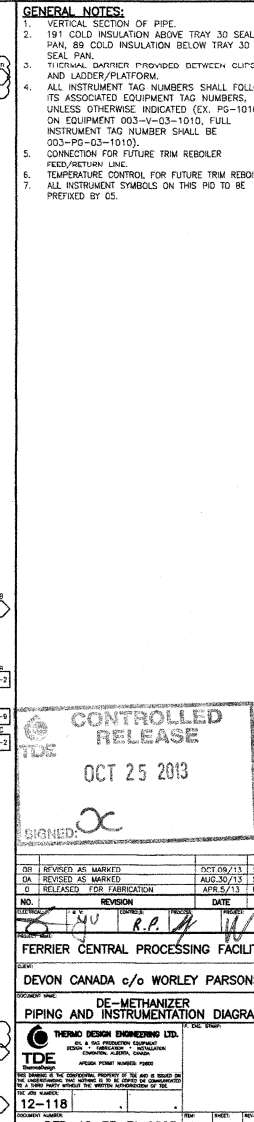


SIZE: 1372/1829 mm ID x 9144/23,774 mm S/S
TYPE: TBC
DESIGN: 3275 L-Peg @ 148/-128°C
C.A.: 0 mm
304L SS CONSTRUCTION



1. VERTICAL SECTION OF PIPE.
2. 191 COLD INSULATION ABOVE TRAY 30 SEAL PAN, 89 COLD INSULATION BELOW TRAY 30 SEAL PAN.
3. THERMAL BARRIER PROVIDED BETWEEN CURB AND LADDER/PLATFORM.
4. ALL INSTRUMENT TAG NUMBERS SHALL FOLLOW ITS ASSOCIATED EQUIPMENT TAG NUMBERS, UNLESS OTHERWISE INDICATED (EX. PG-1010 EQUIPMENT 003-Y-03-1010, FUL INSTRUMENT TAG NUMBER SHALL BE 003-PG-03-1010).
5. CONNECTION FOR FUTURE TRIM REBOILER FEED/RETURN LINE.
6. TEMPERATURE CONTROL, FOR FUTURE TRIM REBOILER.
7. ALL INSTRUMENT SYMBOLS ON THIS PID TO BE PREFIXED BY CS.

1. THIS P & ID IS AN IMAGE OF THE VENDOR P & ID.
SEE VENDOR TITLE BLOCK FOR VENDOR DRAWING
NUMBER AND REVISION

DFR-40-PR-PI-0005	.	.	.
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DWG. NO.	REFERENCE DRAWINGS	DEVON PROJECT	REV	REVISIONS	DATE (yy.mm.dd)	RY	CHK'D	APP'D	OWNER APP'D	ENGINEER AND PERMIT STAMPS				DESIGNED DRAWN	ERS	14.01.08	 DEVON FERRIER DEEP CUT P&ID - DE-METHANIZER LSD 11-2-39-085 WSM		
													CHECKED						
													PROCESS CK.						
													MECH. CK.						
													STRUCT. CK.						
													ELECT. CK.						
 WorleyParsons resources & energy	*This drawing is prepared solely for the use of the contractual customer of WorleyParsons Canada Services Ltd. and WorleyParsons Canada Services Ltd. assumes no liability to any other party for any representation contained in this drawing*		01-00348.1	0	ISSUED FOR USE	14.02.15	ERS	JM	TS	CADD FILE:	OWNER APP.		OWNER APP.		CONTR JOB NO 04-00120	SCALE NONE	DWG. NO. FER-003, 1102039085-A-PID-0302-11	DEVON PROJ. 01-00348.1	0

Drawing Number: T-DEVON003-14-02-001 - 0001