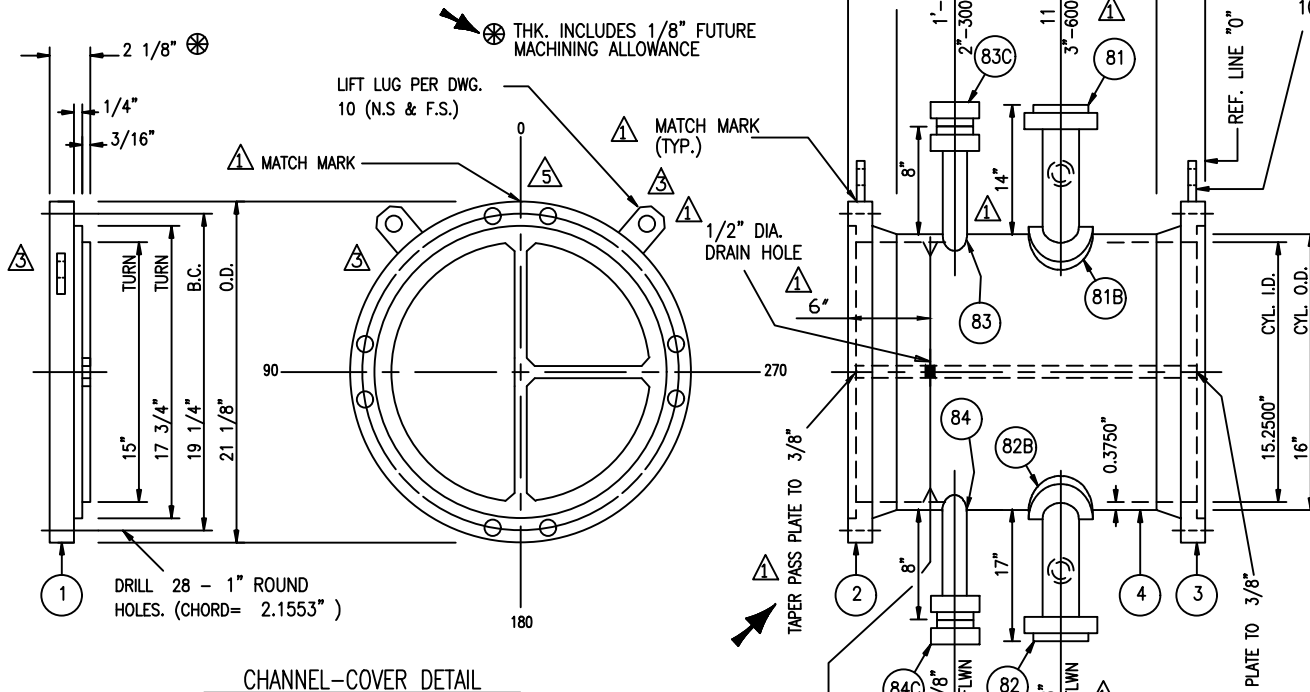
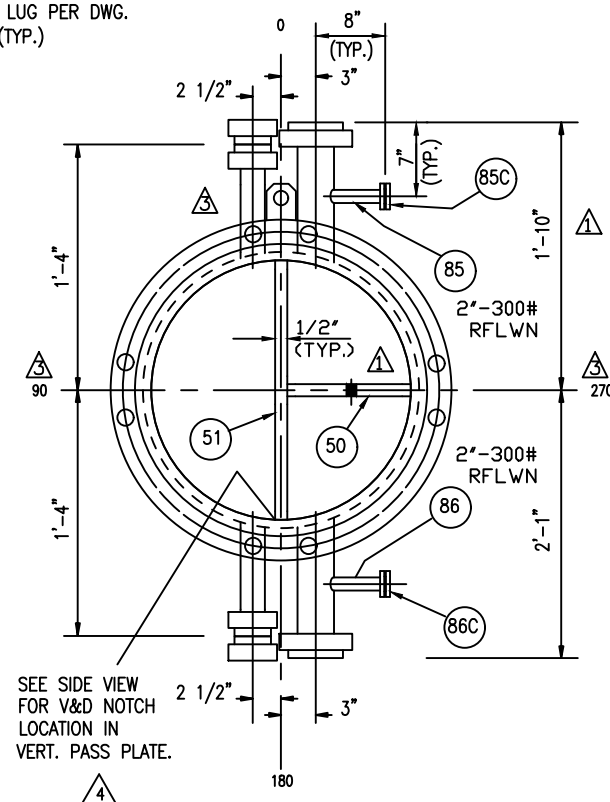


COVER NOTES:

- 1) MACHINE ALL COVER SURFACES TO 250 RMS EXCEPT GASKET FACES TO BE 125 RMS.
- 2) ALL COVER PASS PLATE GROOVE WIDTHS TO BE 5/8" WIDE.
- 3) ALL COVER PASS PLATE GROOVE JUNCTIONS TO BE NOTCHED 3/8" AT 45 Deg.



* MACHINE GASKET FACING TO 125 RMS AFTER ALL WELDING.
FOR FLANGE DETAILS SEE DWG. 12



NOTES:

- 1) ALL WELDING TO BE IN ACCORDANCE W/ PROCEDURES ON DWG. -18.
- 2) ALL BOLT HOLES TO STRADDLE CENTER LINES.
- 3) FOR WELD AND BEVEL DETAILS SEE DWG. -13.
- 4) GRIND ALL INSIDE WELDS SMOOTH.
- 5) SPOT X-RAY PER UW-11(a)(5)(b)

PROJECT NAME: WORLD ENERGY RENEWABLES PROJECT
EQUIPMENT OWNER: AIR PRODUCTS MANUFACTURING LLC
SERVICE: STRIPPER FEED / DEBUTANIZER BOTTOMS EXCHANGER
LOCATION: WORLD ENERGY, PARAMOUNT, CA. USA
PRODUCT: STRIPPER FEED / DEBUTANIZER BOTTOMS EXCHANGER
ITEM NO.: 18-X-372A
AIR PRODUCTS P.O. NO.: 4505600057 / ABKM-4-402-PO-2
AP PROJECT NO.: EN-20-7120
VDR CODE NO.: BE04
SERIAL NO.: S21-13258-9
ENGINEER: EG
CUSTOMER / CLIENT: WORLD ENERGY PARAMOUNT

FRONT CHANNEL DETAILS			
8/28/23	REV. PER FABSCO	DD/DG	DWN. BY B.W. DATE 5/24/22 CKD. BY DiCarlo
11/9/22	ADD NOTE/CUST.	DD/DG	
9/15/22	REV. PER CUST./FABSCO	B.W./DD	
9/12/22	REV. PER CUST.	B.W./DD	
8/2/2022	REV./CUST. COMMENTS	GD/DD	
NO.	DATE	REVISIONS	DWG. NO. S21-13258-9-2 REV. 5