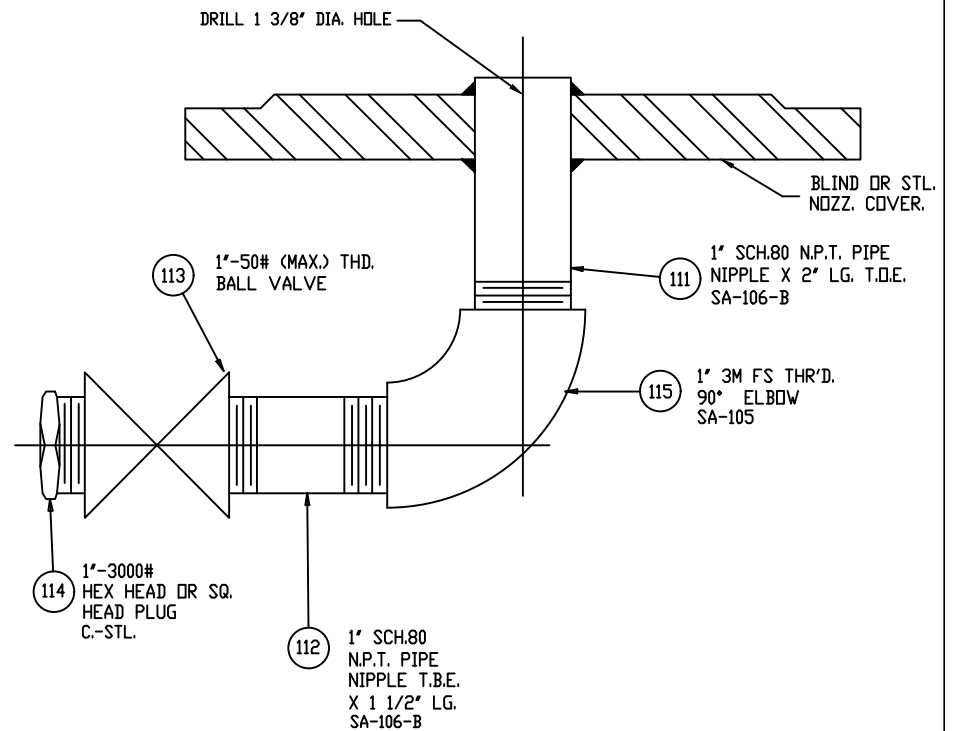
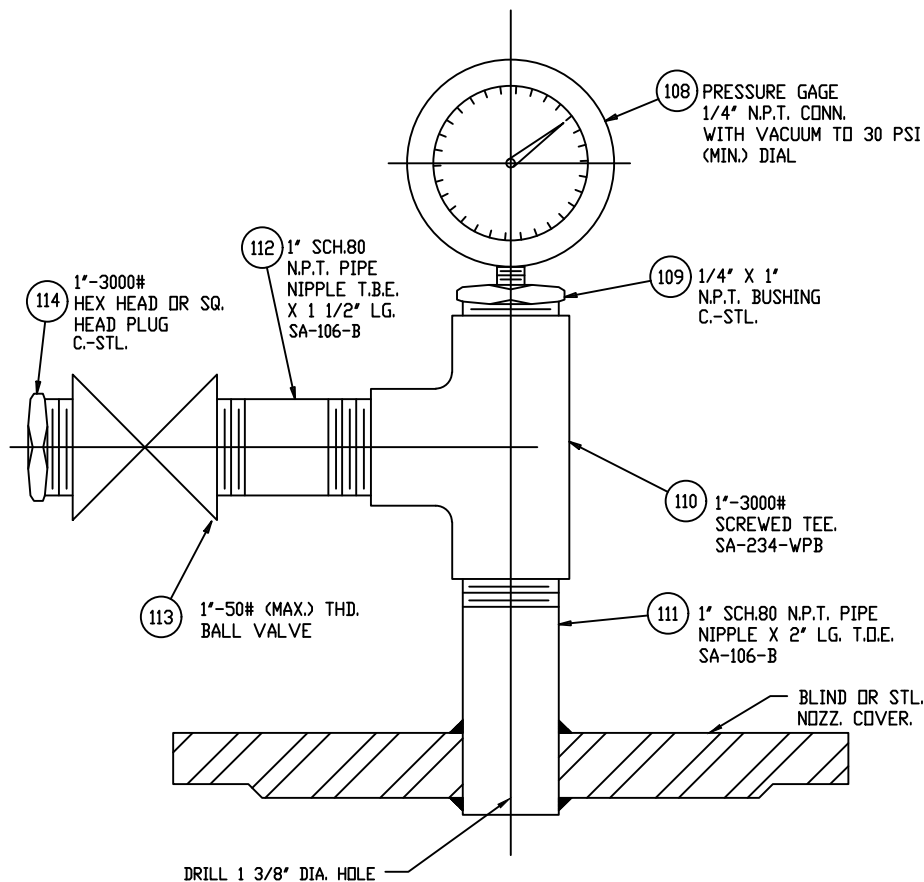




NOTES:

- 1) A VACUUM MUST BE CREATED INSIDE EXCHANGER WHICH IS TO BE BROKEN BY INTRODUCING 10 PSI DRY NITROGEN THROUGH VALVE.
- 2) POSITIVE PRESS. TO READ 10 PSI CONTINUOUS.
- 3) GAGE & VALVE TO REMAIN ON EXCHANGER AND BE PROTECTED AGAINST BREAKAGE DURING SHIPMENT.
- 4) STENCIL ON CAUTION TAG & WIRE TO NOZZ. CVR., *WARNING, THIS EXCHANGER IS UNDER POSITIVE PRESSURE, RELIEVE PRESSURE BEFORE OPENING ANY CLOSURE.*
- 5) ALL OPENINGS TO BE PLUGGED OR CAPPED BEFORE SHIPMENT.
- 6.) 2-GAGE REQUIRED. (1-SHELLSIDE & 1-TUBESIDE).

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

			PRESSURE GAGE & VALVE DETAIL FOR NITROGEN PURGE			
			DWN. BY DD		Fabsco SHELL & TUBE, LLC	
			DATE 1/10/23			
			CKD. BY DG		DWG.NO.	REV. 1
△	1/10/23	ADDED DETAIL PER CUST.		DD/DG	S21-13258-9-20	
NO.	DATE	REVISIONS				