

NOTES

- 1- VENT TO ATMOSPHERE AT SAFE LOCATION FOR PERSONNEL PROTECTION.
- 2- UNK. FLOW RECYCLE.
- 3- BARREL DRP PIPE FOR LOADING OF FRESH GLYCOL.
- 4- GAS-BLANKING SYSTEM WAS SIZED FOR WORST CASE OF PUMPING IN/OUT OF TANK.
- 5- DRAIN DURING TANK MAINTENANCE.
- 6- PURGE CONNECTION.
- 7- TEG MANUAL PUMP FOR GLYCOL LOADING.
- 8- TANK DIMENSION WILL BE FINALIZED AFTER RECEIVING DEHYDRATION PACKAGE VENDOR DATA.
- 9- DELETED.

LEGEND	
V: BY VENDOR	

REFERENCE DRAWING	DRG. No.
Process Flow Diagram	BR-GCS-FRDO-120-PR-PP-0001
Symbol & Legend for PFD and P&ID	BR-GCS-FRDO-120-PR-PI-0001

KEY PLAN

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DESCRIPTION		BY	DATE	BY	DATE
REV.		CHECKED		REV. APPR.	

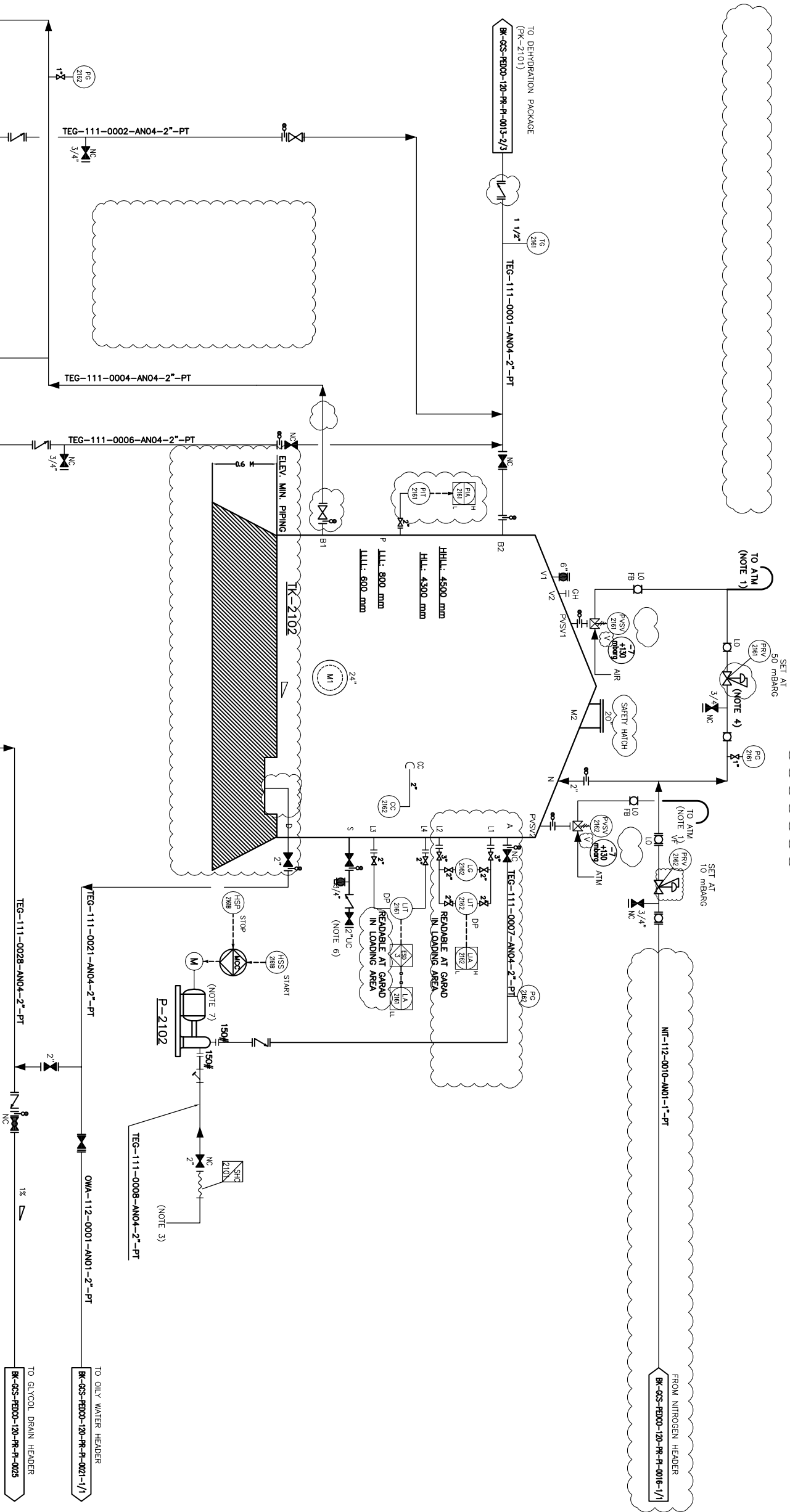
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DRAWING TITLE:		DRAWING NO.		SHEET NO.	REV.
P&ID - Lean Glycol Storage Tank		BR-GCS-FRDO-120-PR-PI-0014		1 OF 1	DO4
SCALE	SIZE	NO	AS	BR-GCS-FRDO-120-PR-PI-0014	1 OF 1
APPROVED FOR CONSTRUCTION BY: DATE:					
BUDGET REV LOCATION SIZE CLASS SERIAL NO. SHEET REVISION					
NO CONSTRUCTION PERMITTED UNLESS DRAWING APPROVED					
DATE SCALE DRAWING BY CHECKED BY PRODUCT ENG.					
768792 1 OF 1 DO4					

TK-2102
LEAN GLYCOL STORAGE TANK

DIMENSIONS (ID X TL-TL) : 4000 X 5000 mm (NOTE 8)
DESIGN TEMP. : 85 °C
DESIGN PRESS. : FULL OF LIQUID + 160 mbarg / -7 mbarg

TRIM LINE: TEG-112-0507-AN04-2"-PT



P-2103A/B GLYCOL TRANSFER PUMP
GLYCOL MANUAL PUMP P-2102
DISCHARGE CAPACITY : 5.5 m³/hr
DIFFERENTIAL PRESS. : 2 bar
DISCHARGE CAPACITY : 3.3 m³/hr
DIFFERENTIAL PRESS. : 1.5 bar

(VENDOR TITLE BLOCK)*