

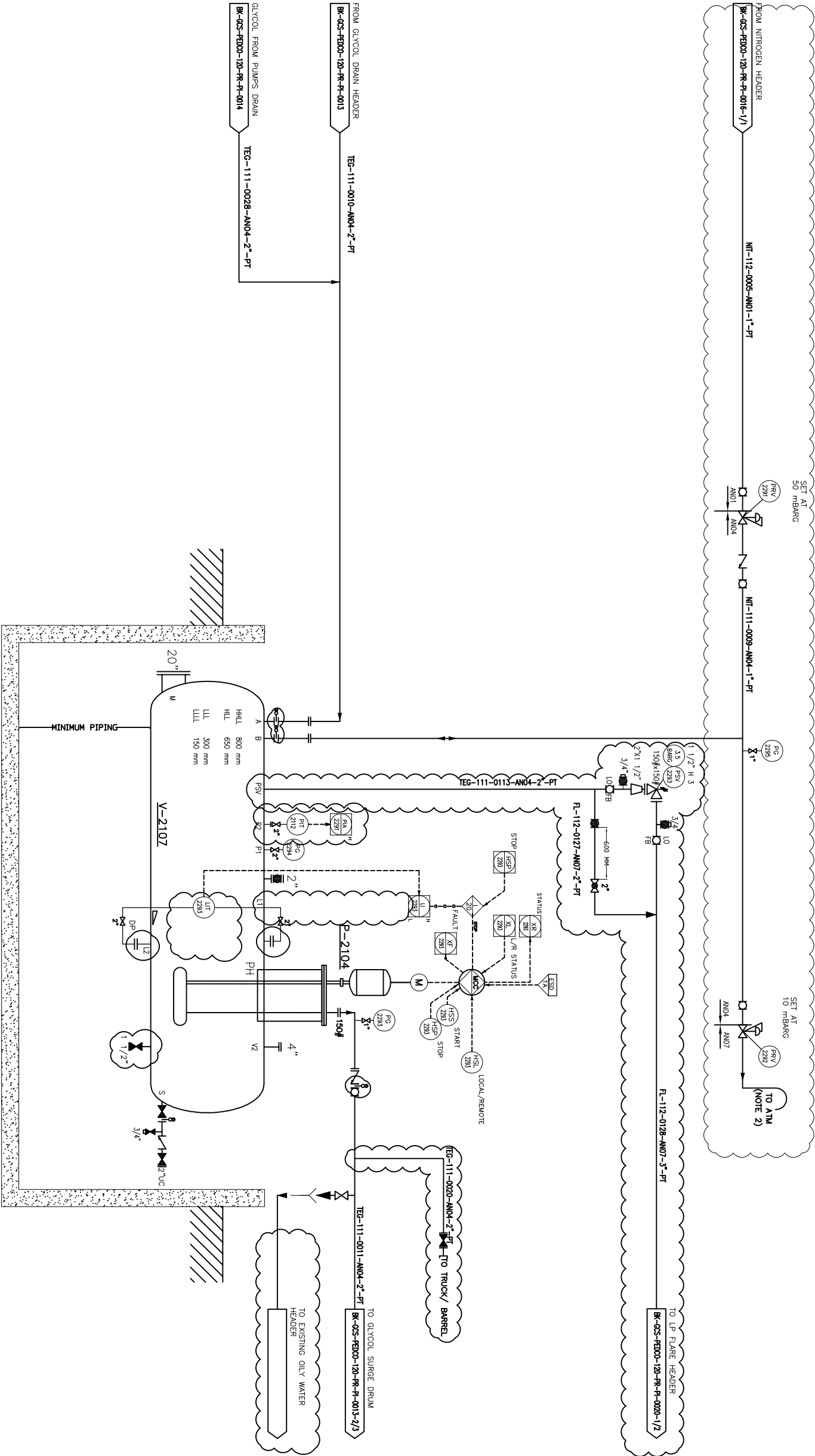
NOTES

1- GLYCOL SUMP DRAIN FLARE K.O. DRUM, CLOSED DRAIN DRUM AND RELATED PUMPS ARE IN COMMON PT.

2- DELETED.

V-2107
GLYCOL SUMP DRAIN

DIMENSION (ID X TL-TL) : 1100 X 3600 mm
DESIGN TEMP. : 86 °C
DESIGN PRESS. : FV/3.5 barg



SU-2201

NOTE-1

P-2104
GLYCOL DRAIN PUMP

DISCHARGE CAPACITY : 3.3 m³/hr
DIFFERENTIAL PRESS. : 2 bar

(VENDOR TITLE BLOCK)**									
DRAWING TITLE:					DRAWING NO.				
NS	AS	BR-QCS-PEDOC-180-PR-PI-0006	1 OF 1	D04	365-073-8184	7	2	A	706803 1 OF 1 D04

D04	AUG.2022	PIA	MAN/PAE	MAN/MSH/AM	MAN/MSH/AM	00.00				
D03	JUN.2022	PIA	MAN/PAE	MAN/MSH/AM	MAN/MSH/AM	00.00				
D02	MAR.2022	PIA	MAN/PAE	MAN/MSH/AM	MAN/MSH/AM	00.00				
D01	JAN.2022	PIA	MAN/PAE	MAN/MSH/AM	MAN/MSH/AM	00.00				
D00	SEP.2021	PIC	MAN/PAE	MAN/MSH/AM	MAN/MSH/AM	00.00				
REV.	DATE	PROJECT NAME	PREP.	CHEK.	APP.	AUT.				
PROJECT NAME: BINAQ OILFIELD DEVELOPMENT/SURFACE FACILITIES GAS COMPRESSOR STATION										
PROJECT NO.: 971030										
EPC CONTRACTOR: EFD/ERC CONTRACTOR (GC):										
BINAQ ENERGY - DESIGN & INSPECTION PETROBRAS DEVELOPMENT COMPANY										

اسم (فیلد) و تاریخ و نام مشتری (فیلد) مطابق با عنوان قرارداد

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الاصول والجميعات السطحية
محطة ضغط الغاز
NISO.C/ FIELDS

BINAQ OILFIELD DEVELOPMENT
SURFACE FACILITIES
GAS COMPRESSOR STATION

DATE	SCALE	DRAWING BY	CHECKED BY	PROJECT ENG.

APPROVED FOR CONSTRUCTION	BY:	DATE:

KEY PLAN

REFERENCE DRAWING	DRG. No.
Symbol & Legend For PFD and P&ID	BR-QCS-PEDOC-180-PR-PI-0001