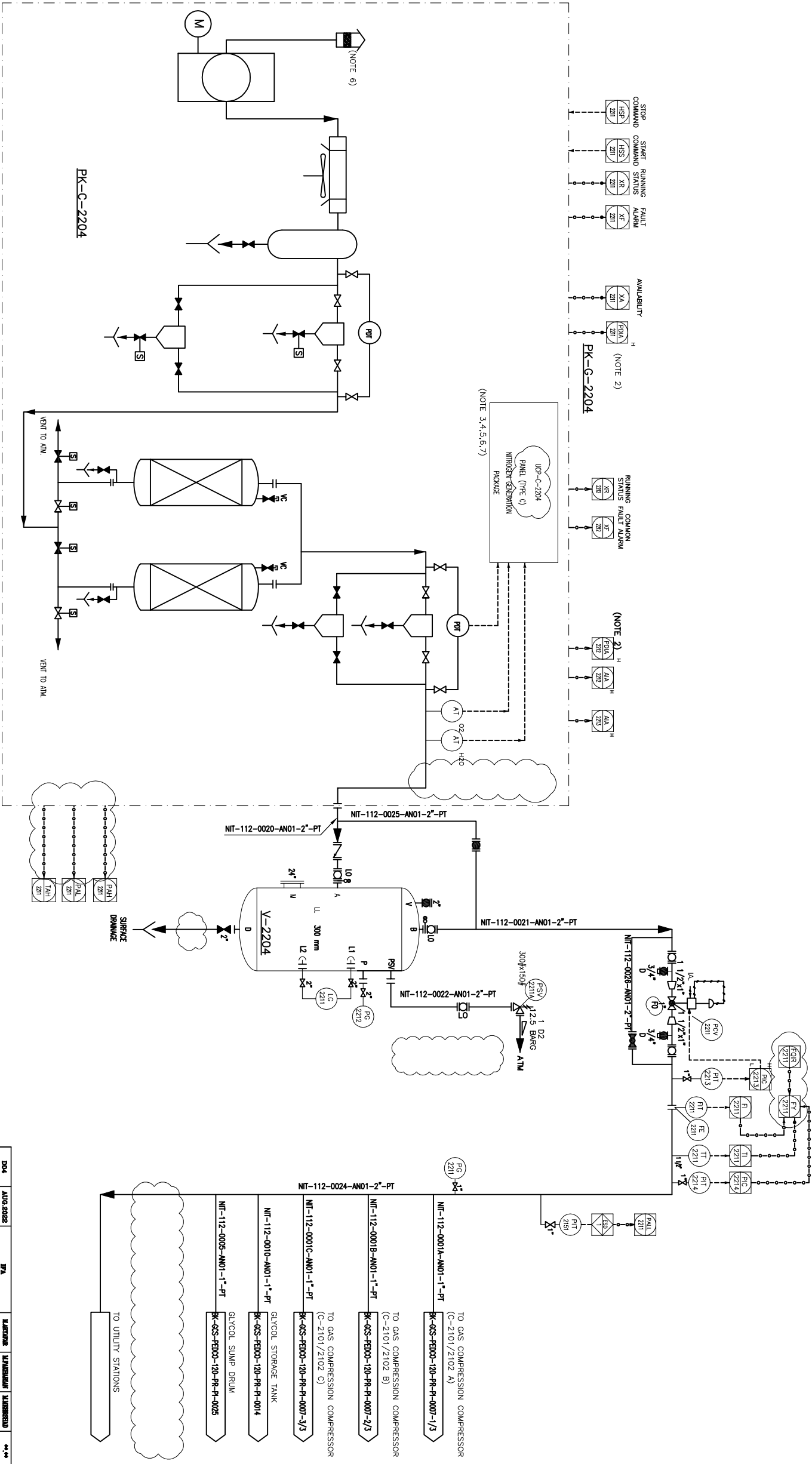


PK-C-2204
AIR COMPRESSOR PACKAGE
DESIGN CAPACITY (DRY BASIS) : 124 Nm³/hr
DESIGN PRESS. : 12.5 barg

PK-G-2204
NITROGEN PACKAGE
DESIGN CAPACITY : 34 Nm³/hr
DESIGN PRESS. : 12.5 barg

V-2204
NITROGEN RECEIVER
DIMENSION (D X TL-TL) : 1050 X 3150 mm
DESIGN TEMP. : 85 °C
DESIGN PRESS. : 12.5 barg



- NOTES
- 1- DELETED

2- PACKAGE OUTPUT PRESSURE SIGNAL

3- DETAILS INSIDE NITROGEN GENERATION PACKAGE SHALL BE FINALIZED BY VENDOR.

4- SIGNALS TO BE FINALIZED BY VENDOR.

5- VENDOR SHALL CONSIDER ONE TE-IN POINT FOR DRAINS & ONE TE-IN POINT FOR VENTS.

6- DRESSER

7- ALL EQUIPMENT AND INSTRUMENTATION INSIDE PACKAGE ARE IN THE VENDOR SCOPE OF WORK. UNIT CONTROL PANEL FOR TYPE C LOCATED AT PACKAGE SHELTER BE CONSIDERED AS PER SPECIFICATION.

GENERAL NOTE

LEGEND

REFERENCE DRAWING	DRG. No.
Utility Flow Diagram	BR-GCS-FRDO-180-PR-UT-001
Symbol & Legend For PFD & P&ID	BR-GCS-FRDO-120-PR-PI-001

KEY PLAN

DRAWING TITLE: P&ID - Nitrogen Generation System				(VENDOR TITLE BLOCK)**			
SCALE	SIZE	DRAWING NO.	SHEET NO.	REV.	NO	AS	BR-GCS-FRDO-180-PR-PI-001
1 OF 1	1	1	1	1	1	1	1