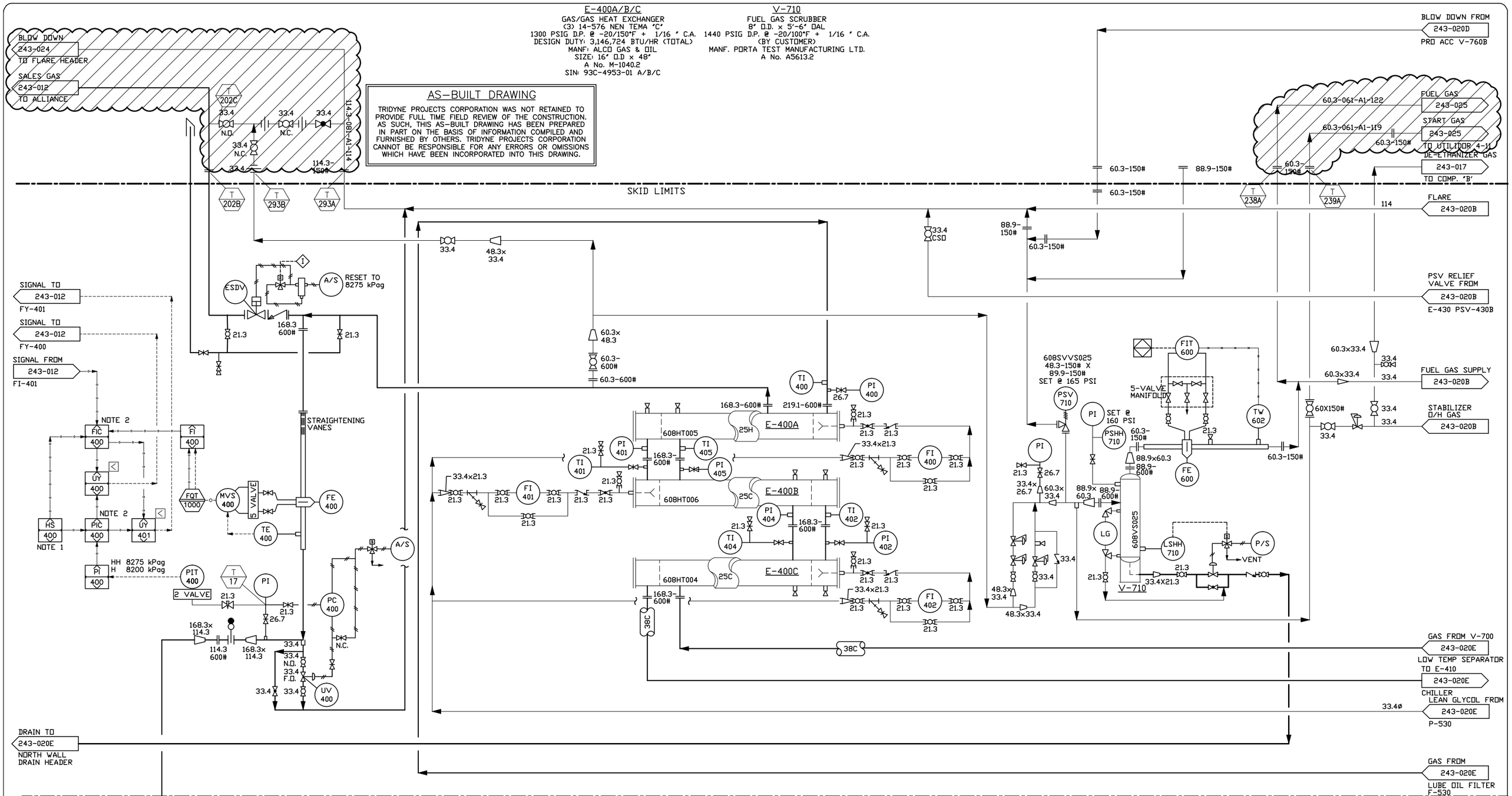

NOTES:
1. DESTINATION CONTROLLED BY OPERATOR (EITHER ALLIANCE OR TCPL).
2. BACK PRESSURE SET POINT AND FLOW RATE SET POINT TO BE SPECIFIED (TO SELECTED DESTINATION) BY OPERATOR.

NO.	DATE	REVISIONS	DRAWN	CHECK	DESIGN	APPR.
			DRAFTING		ENGINEERING	
5	18.06.04	ISSUED FOR DEMOLITION (TRIDYNE PROJECTS #2017089)	NS	SK	PK	KJ
4	16.06.09	AS-BUILT (TRIDYNE PROJECTS #2016013)	CB	PK	PK	KJ
3	16.04.20	ISSUED FOR CONSTRUCTION (TRIDYNE PROJECTS #2016013)	CB	PK	PK	KJ
2	16.04.05	ISSUED FOR HAZOP REVIEW (TRIDYNE PROJECTS #2016013)	CB	PK	PK	KJ

INFORMATION ON THIS DRAWING PRIOR TO REVISION 3 HAS NOT BEEN CONFIRMED BY TRIDYNE PROJECTS CORP.

NO.	TITLE
	REFERENCE DRAWINGS

PROFESSIONAL AND PERMIT STAMPS AFFIXED HEREUNDER SHALL APPLY ONLY TO REVISION(S) 5

DEMOLITION DRAWING

DENOTES ITEMS TO BE REMOVED

PROFESSIONAL AND PERMIT STAMPS

Tuxtla GAS ENGINEERING LTD.

BY: RBC DATE: 93/06/11

BY: GCR DATE: 93/07/20

TAQA NORTH

VALHALLA COMPRESSOR STATION
REFRIGERATION PACKAGE
PIPING & INSTRUMENTATION DIAGRAM D
LSD 13-21-76-9 W6M

CLIENT FILE NO.	SCALE	TUXTLA DRAWING NUMBER	REV.
CLIENT DWG NUMBER	NONE	243-020A-DEMO-2	5

CAD FILE: //PRIMEWEST/VALHALLA/2002/PID/243020A.DWG