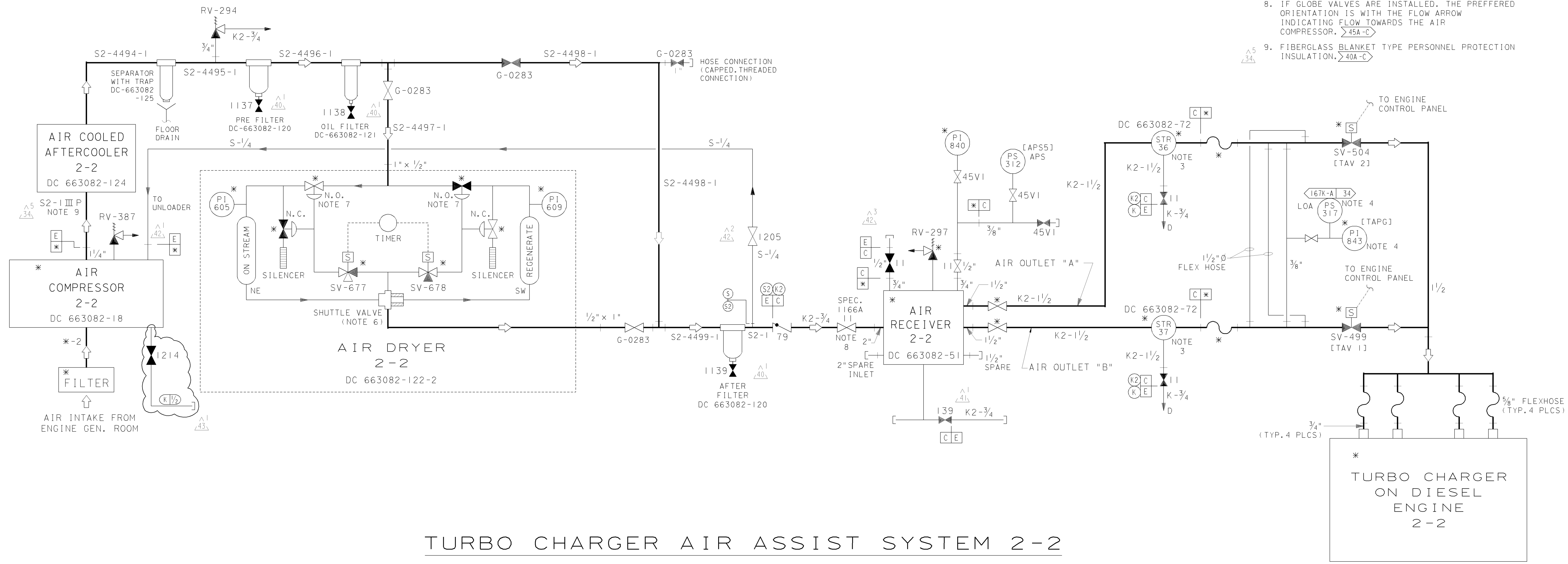


- NOTES:
- * DENOTES MANUFACTURER SUPPLIED INSTRUMENTS & EQUIPMENT. IT IS ACCEPTABLE TO REPLACE MANUFACTURER SUPPLIED INSTRUMENT TUBING WITH PG&E SUPPLIED S-SPEC STAINLESS STEEL TUBING
 - FIELD PIPING ON THIS SYSTEM SHALL BE PG&E CLASS [C] UNLESS OTHERWISE NOTED
 - AIR RECEIVER OUTLET STRAINERS BE INSTALLED HORIZONTALLY >47A-B,C<
 - MOUNTED ON ENGINE CONTROL PANEL >48A-C<
 - ALL VALVES ON THIS SHEET WITH PG&E ITEM NOS. SHALL BE UNDER SPEC. 8729 (DWG 108039), UNLESS OTHERWISE NOTED >45A/46A/47A/-B,C&D<
 - ORIFICED SLIDER SHOWN IN POSITION CONTROLLING FLOWRATE FOR DRYER REGENERATION >42A-C<
 - N.O. AIR TO CLOSE >42A-C<
N.C. AIR TO OPEN >42A-C<
 - IF GLOBE VALVES ARE INSTALLED, THE PREFERRED ORIENTATION IS WITH THE FLOW ARROW INDICATING FLOW TOWARDS THE AIR COMPRESSOR. >45A-C<
 - FIBERGLASS BLANKET TYPE PERSONNEL PROTECTION INSULATION. >40A-C<



TURBO CHARGER AIR ASSIST SYSTEM 2-2

REFERENCE MFR. DWG. DC-663082-31

UNIT 2

DIABLO CANYON POWER PLANT - PG&E CO.
DIESEL ENGINE-GENERATOR ASSOCIATED SYSTEMS

DRAWING	SHEET	PAGE	REV
108021	4A	0	43

10-10-2011	AJFJ	RxG2		KERSI J. DALAL	MECHANICAL	M 16690	3/31/2012	REVISED PER DFT-7*1303
DATE	DWN	RE	IV	PROFESSIONAL ENGINEER	PE DISC.	PE#	PE EXP.	

RASTER=108021.s4a.dgn
 DCN=108021.s4a.dgn
 CAD User: AJFJ Date: 10-10-2011