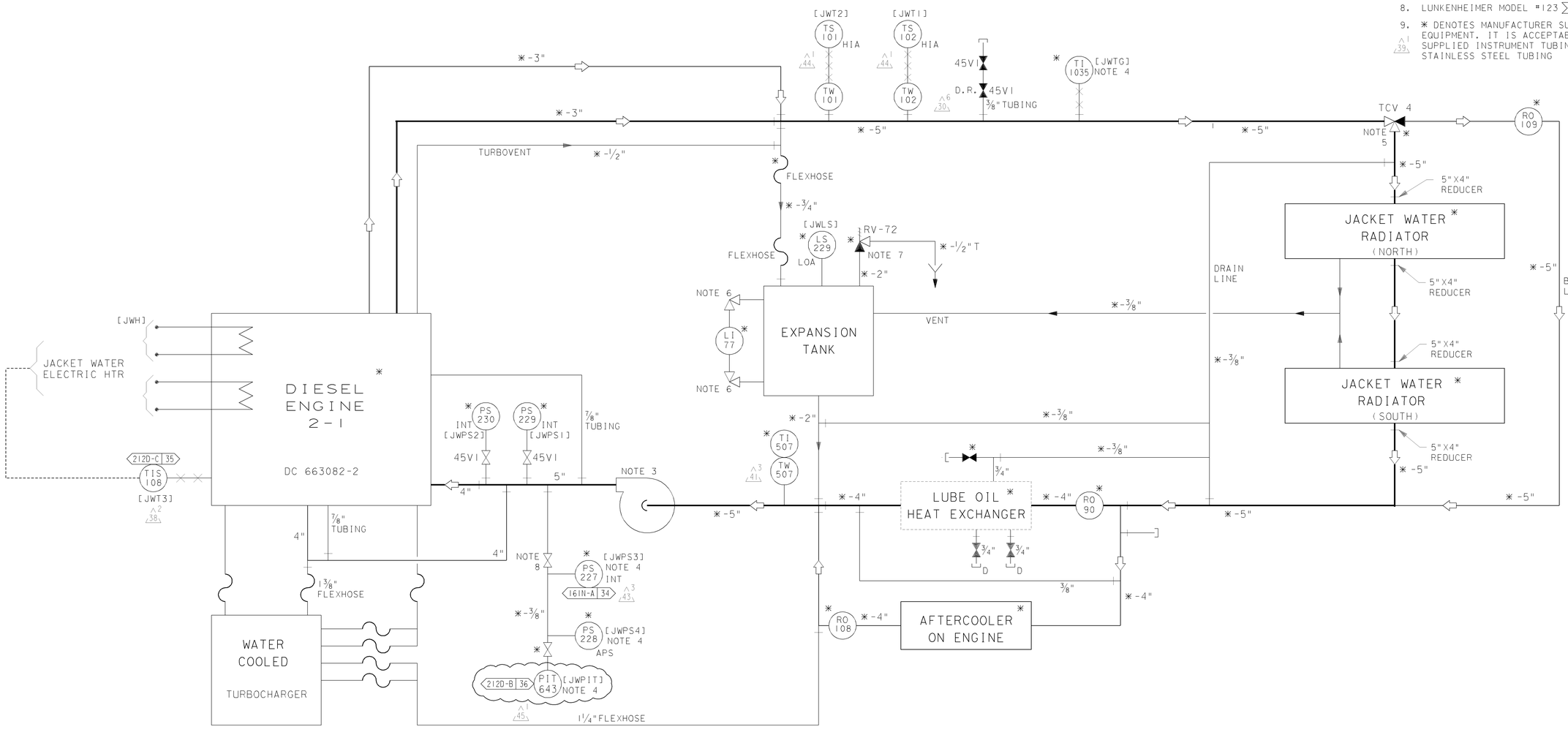
NOTES:

1. THIS SYTEM PROVIDED COMPLETELY INSTALLED WITH ENGINE-GENERATOR UNITS
2. [ ] MANUFACTURER NUMBER
3. ENGINE DRIVEN JACKET WATER PUMP 83-C
4. MOUNTED ON ENGINE CONTROL PANEL 83-D & 86-B
5. SELF-CONTAINED CONTROL VALVE, FOR OPERATION SEE MANUFACTURER TECHNICAL MANUAL DC-663082-80 87-B (VALVE SHOWN IN HOT POSITION)
6. PENBERTHY N7B-STS TUBULAR GAUGE GLASS VALVES 84-C
7. CAP WITH SPRING RELIEF FOR VENT/VACUUM 85-B
8. LUNKENHEIMER MODEL #123 83-D
9. * DENOTES MANUFACTURER SUPPLIED INSTRUMENTS AND EQUIPMENT. IT IS ACCEPTABLE TO REPLACE MANUFACTURER SUPPLIED INSTRUMENT TUBING WITH PG&E SUPPLIED S-SPEC STAINLESS STEEL TUBING



ENGINE JACKET WATER COOLING SYSTEM 2-1

REFERENCE MFR. DWG. DC-663082-17

UNIT 2

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

DRAWING	SHEET	PAGE	REV
108021	8	0	45

DATE	DWN	RE	IV	PROFESSIONAL ENGINEER	PE DISC.	PE#	PE EXP.	
11-06-2008	RxG2	FxC2		ALAN GLEN BARTA	ELECTRICAL	E 9271	9/30/2009	REVISED PER DDN-2*77-0

RASTER=108021s8.DGN
DGN=108021s8.DGN
CAD User: RxG2 Date: 11-06-2008