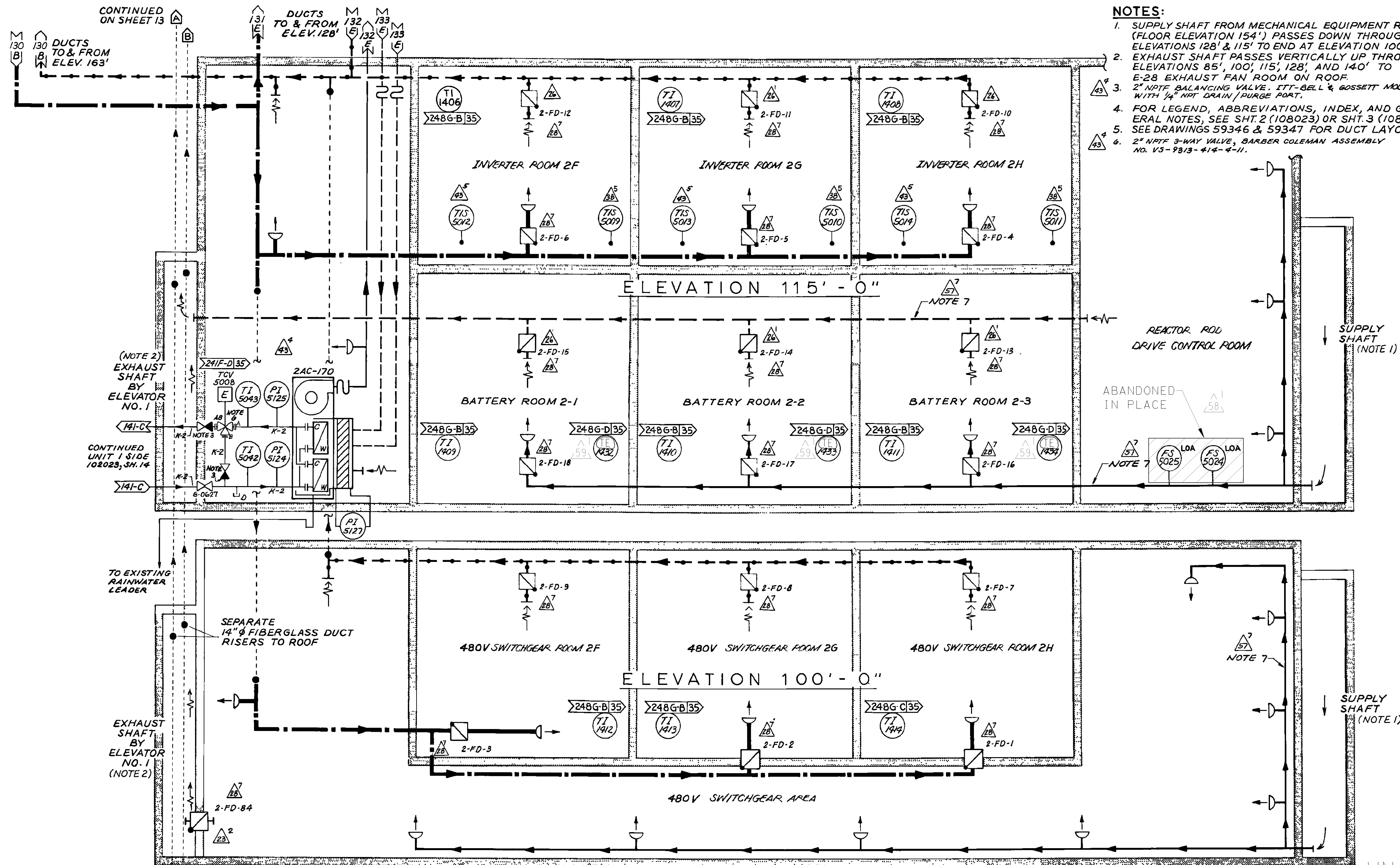




- NOTES:**
1. SUPPLY SHAFT FROM MECHANICAL EQUIPMENT ROOM (FLOOR ELEVATION 154') PASSES DOWN THROUGH ELEVATIONS 128' & 115' TO END AT ELEVATION 100'.
 2. EXHAUST SHAFT PASSES VERTICALLY UP THROUGH ELEVATIONS 85', 100', 115', 128', AND 140' TO E-28 EXHAUST FAN ROOM ON ROOF.
 3. 2" NPTF BALANCING VALVE, ITT-BELL & GOSSETT MOD CB-2, WITH 1/4" NPT DRAIN/PURGE PORT.
 4. FOR LEGEND, ABBREVIATIONS, INDEX, AND GENERAL NOTES, SEE SHT. 2 (108023) OR SHT. 3 (108001).
 5. SEE DRAWINGS 59346 & 59347 FOR DUCT LAYOUT.
 6. 2" NPTF 3-WAY VALVE, BARBER COLEMAN ASSEMBLY NO. VS-9313-414-4-11.

- NOTES (CONT.)**
7. DUCTWORK IS DESIGN CLASS II ; DUCT AND DUCT SUPPORTS ARE SEISMICALLY QUALIFIED FOR THE HOSGRI EARTHQUAKE AND DDE. (106-B) (107-C) (108-D)

AUXILIARY BUILDING: 480V SWITCHGEAR, BATTERY, INVERTER, AND REACTOR ROD DRIVE CONTROL ROOMS

DIABLO CANYON POWER PLANT - PG&E CO.
COMPONENT COOLING WATER SYSTEM

DRAWING	SHEET	PAGE	REV
108023	14	0	59

08-16-2011	AJFJ	Fxc2	KERSI J. DALAL	MECHANICAL	M 16690	3/31/2012	REVISED PER DAS-6*428
DATE	DWN	RE	IV	PE DISC.	PE*	PE EXP.	