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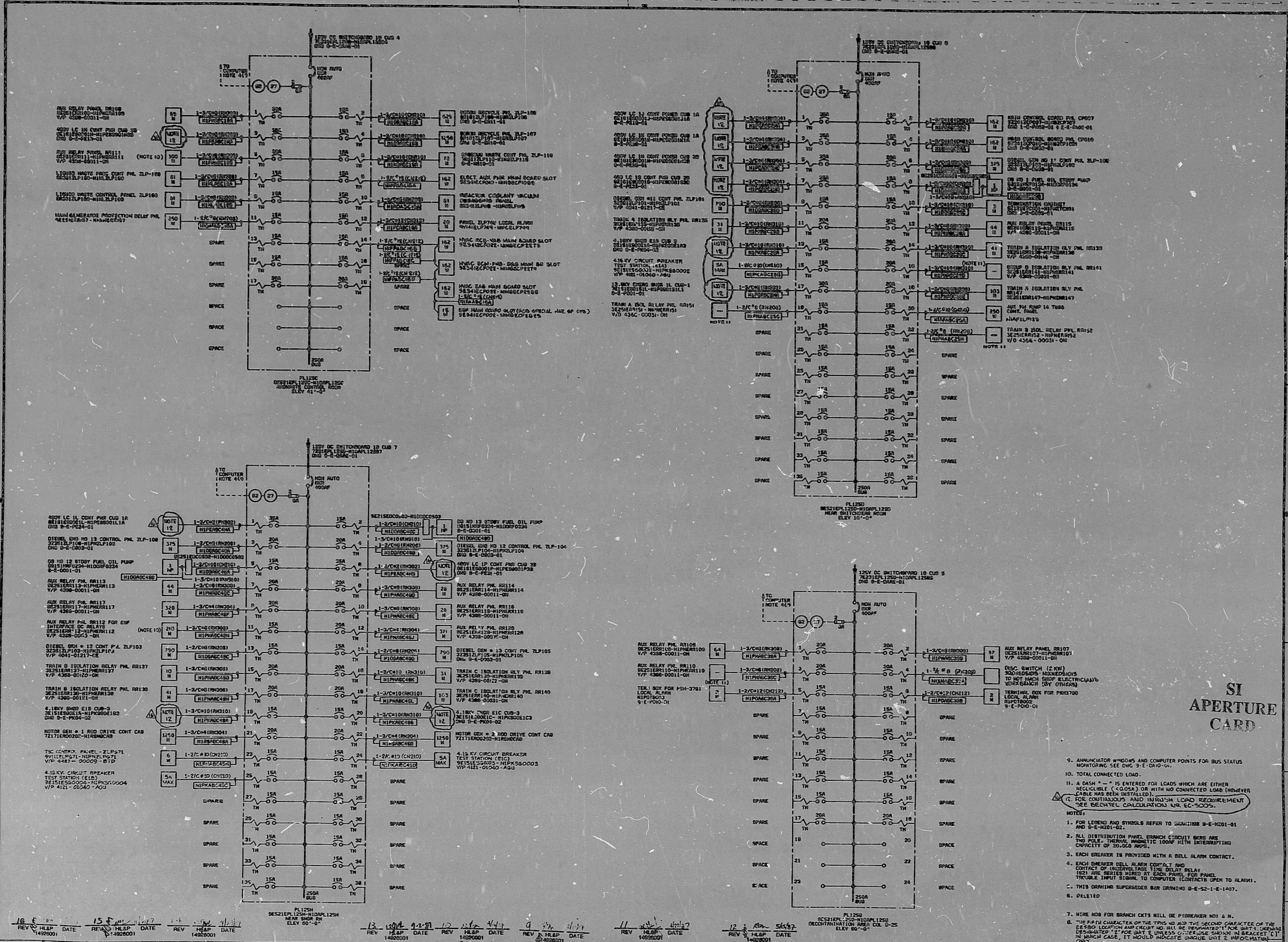
9E-DARB-01

#1

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SI
APERTURE
CARD

9. ANNUNCIATOR WINDOWS AND COMPUTER POINTS FOR BUS STATUS MONITORING SEE CHG 3-E-DAIO-01.
10. TOTAL CONNECTED LOAD.
11. A DASH "-" IS ENTERED FOR LOADS WHICH ARE EITHER RELOCABLE ("COISA") OR WITH NO CONNECTED LOAD (HOWEVER CABLE MAY BE INSTALLED).
12. FOR CONTROLS AND INSTRUMENT REQUIREMENT SEE BECHTEL CALCULATION NO. EC-5005.
- NOTES:
1. FOR LOADS AND SYMBOLS REFER TO CHANGES 3-E-DAIO-01 AND 3-E-DAIO-02.
2. ALL DISTRIBUTION PANEL BRANCH CIRCUIT BREAKERS ARE THE PANEL THERMAL MAGNETIC 1000W WITH INTERRUPTING CAPACITY OF 20,000 AMP.
3. EACH BREAKER IS PROVIDED WITH A BELL ALARM CONTACT.
4. EACH BREAKER BELL ALARM CONTACT AND CONTACT OF INTERRUPTING TIME DELAY RELAY (221) ARE WIRING POINTS TO EACH PANEL FOR PANEL TROUBLE INPUT SIGNAL TO COMPUTER (CONTACTS OPEN TO ALARM).
5. THIS DRAWING SUPERSEDES DRAWING 3-E-52-1-E-1407.
6. CHG 10.
7. WIRE NOS FOR BRANCH CKTS WILL BE PROVIDED NOT A N.
8. THE P.F. CHARACTER OF THIS NO. 2 AND THE SECOND CHARACTER OF THE 3-E-52-1-E-1407 AND CHG 10 WILL BE DESIGNATED BY THE UNIT NUMBER DESIGNATED "2" FOR UNIT 2 UNLESS OTHERWISE SHOWN IN BRACKET "C" IN WHICH CASE, IT WOULD INDICATE UNIQUE UNIT 2 WIRING ONLY.

REV	DATE	BY	CHK	APP	DESCRIPTION
1	10/17/65	1400001			REVISED AS SHOWN
2	10/17/65	1400001			REVISED AS SHOWN
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50	10/17/65	1400001			REVISED AS SHOWN

BECHTEL ENERGY CORPORATION
HOUSTON, TEXAS

HOUSTON LIGHTING & POWER CO.
SOUTH TEXAS PROJECT

SINGLE LINE DIAGRAM
125V DC DISTRIBUTION PANELS
PL125C, PL125D (HAB)
PL125D, PL125H (EAB)

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9-E-DARB-01*1

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PDR RIDS

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