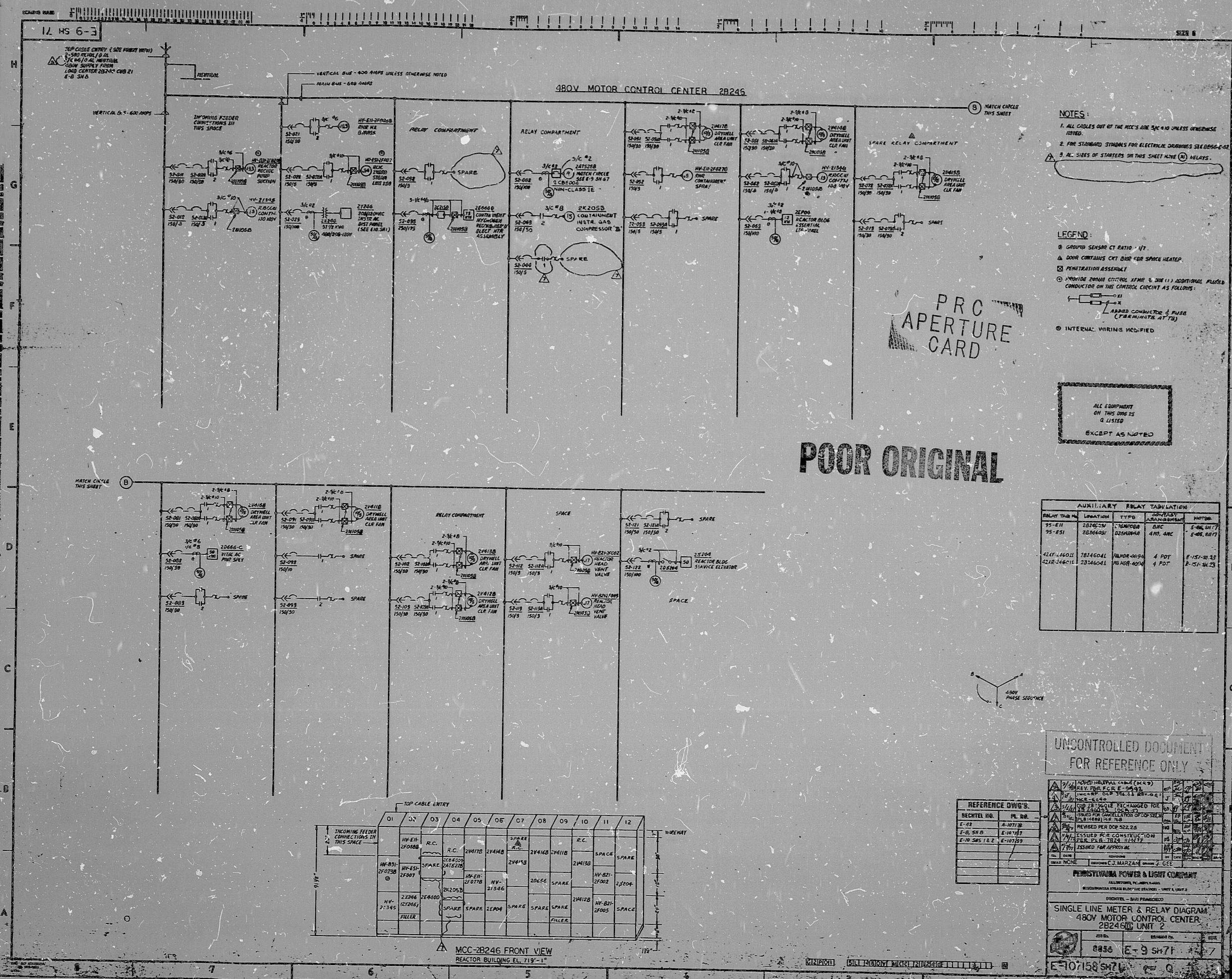




- NOTES:
1. ALL CABLES OUT OF THE MCC'S ARE 3/4" 10 UNLESS OTHERWISE NOTED.
 2. FOR STANDARD SYMBOLS FOR ELECTRICAL DRAWINGS SEE D550-0-01.
 3. ALL SIZES OF STARTERS ON THIS SHEET HAVE (N) RELAYS.

- LEGEND:
- 8. GROUPED SENSORS CT RATIO - 1/1.
 - 9. DOOR CONTAINS CXT DWR FOR SPACE HEATER.
 - 10. PENETRATION ASSEMBLY.
 - 11. PROVIDE ZONAL CONTROL ATME 5.00E (1) ADDITIONAL PLESED CONDUCTOR ON THE CONTROL CIRCUIT AS FOLLOWS:
 - 12. LEADED CONDUCTOR 4.00E (1) PLESED (FURNISH AT 75).
 - 13. INTERNAL WIRING MODIFIED.

ALL EQUIPMENT ON THIS DRAWING IS LISTED EXCEPT AS NOTED

AUXILIARY RELAY TABULATION				
RELAY TYPE	LOCATION	TYPE	DESCRIPTION	NOTES
95-E11	2076230	2076230	2076230	2076230
95-E51	2076400	2076400	2076400	2076400
4167-160011	2076401	2076401	2076401	2076401
4210-246011	2076401	2076401	2076401	2076401

UNCONTROLLED DOCUMENT FOR REFERENCE ONLY

REFERENCE DWS'S	
REVISION NO.	PL. NO.
E-02	A-10710
E-03	A-10710
E-04	A-10710
E-05	A-10710
E-06	A-10710
E-07	A-10710
E-08	A-10710
E-09	A-10710
E-10	A-10710
E-11	A-10710
E-12	A-10710
E-13	A-10710
E-14	A-10710
E-15	A-10710
E-16	A-10710
E-17	A-10710
E-18	A-10710
E-19	A-10710
E-20	A-10710
E-21	A-10710
E-22	A-10710
E-23	A-10710
E-24	A-10710
E-25	A-10710
E-26	A-10710
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E-28	A-10710
E-29	A-10710
E-30	A-10710
E-31	A-10710
E-32	A-10710
E-33	A-10710
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E-40	A-10710
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E-43	A-10710
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E-92	A-10710
E-93	A-10710
E-94	A-10710
E-95	A-10710
E-96	A-10710
E-97	A-10710
E-98	A-10710
E-99	A-10710
E-100	A-10710

PERMANENT POWER & LIGHT COMPANY

REACTOR BUILDING EL. 719-11

PROJECT - 2B246

SINGLE LINE METER & RELAY DIAGRAM

480V MOTOR CONTROL CENTER

2B246 UNIT 2

DATE: 10/15/58

BY: 107158 SH71

Q

8303290392

RIDS

