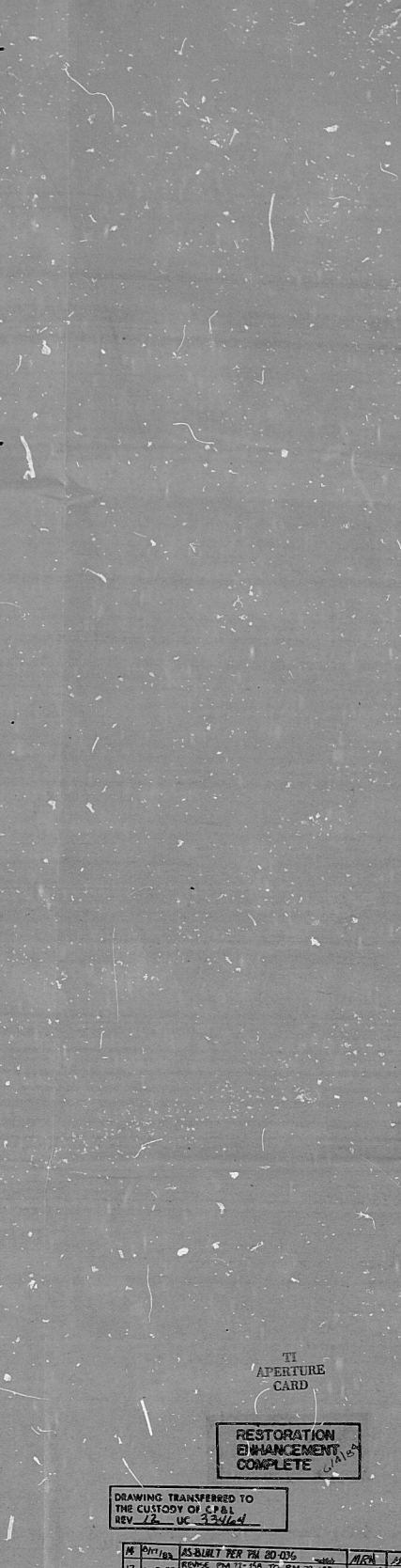
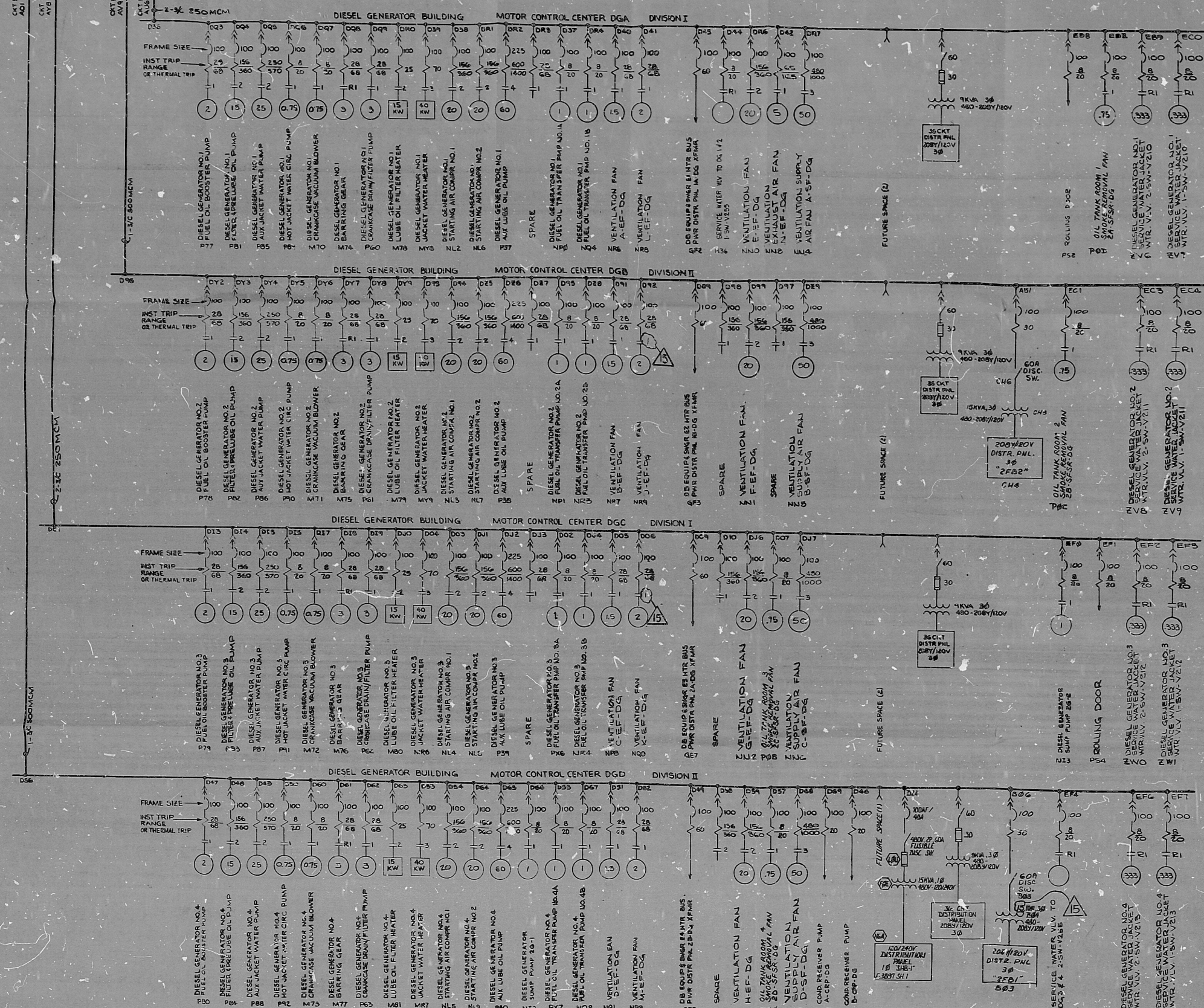


TO UNIT SUBSTATION AS INDICATED DWG 1527-F-3005

TO UNIT SUBSTATION AS INDICATED DWG 1527-F-3005



REFERENCE DRAWINGS

1527-F-3005 UNIT NO. 2, ONE LINE DIAGRAM 600V UNIT SUBSTATION CE, EF, E7, E8 COMMON D

1527-F-3008 UNIT NO. 1, ONE LINE DIA 240V UNIT SUBSTATION 1E, 1F, E5, E6 COMMON C

1527-F-3044 UNIT NO. 1, KEY ONE LINE COMMON SYSTEM

NO.	DATE	DESCRIPTION	BY	CHECKED
1	11-10-55	AS BUILT PER PA 20 016	WCH	WCH
2	11-10-55	AS BUILT PER PA 11 258 TO PA 11 257	WCH	WCH
3	11-10-55	AS BUILT PER PA 11 258 TO PA 11 257	WCH	WCH
4	11-10-55	AS BUILT PER PA 11 258 TO PA 11 257	WCH	WCH
5	11-10-55	AS BUILT PER PA 11 258 TO PA 11 257	WCH	WCH
6	11-10-55	AS BUILT PER PA 11 258 TO PA 11 257	WCH	WCH
7	11-10-55	AS BUILT PER PA 11 258 TO PA 11 257	WCH	WCH
8	11-10-55	AS BUILT PER PA 11 258 TO PA 11 257	WCH	WCH
9	11-10-55	AS BUILT PER PA 11 258 TO PA 11 257	WCH	WCH
10	11-10-55	AS BUILT PER PA 11 258 TO PA 11 257	WCH	WCH

DRAWING TRANSFERRED TO THE CUSTODY OF C.P.L. REV. 12-1-56

RESTORATION & IMPROVEMENT COMPLETE

TI APERTURE CARD

CAROLINA POWER & LIGHT COMPANY
BRUNSWICK STEAM ELECTRIC PLANT

UNITS NO. 1 & 2
AUXILIARY ONE LINE DIAGRAM
480 VOLT SYSTEM
N.C.C. DGA, DGB, DGC & DGD

8527-F-3057

850219058

PDR RIDS

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