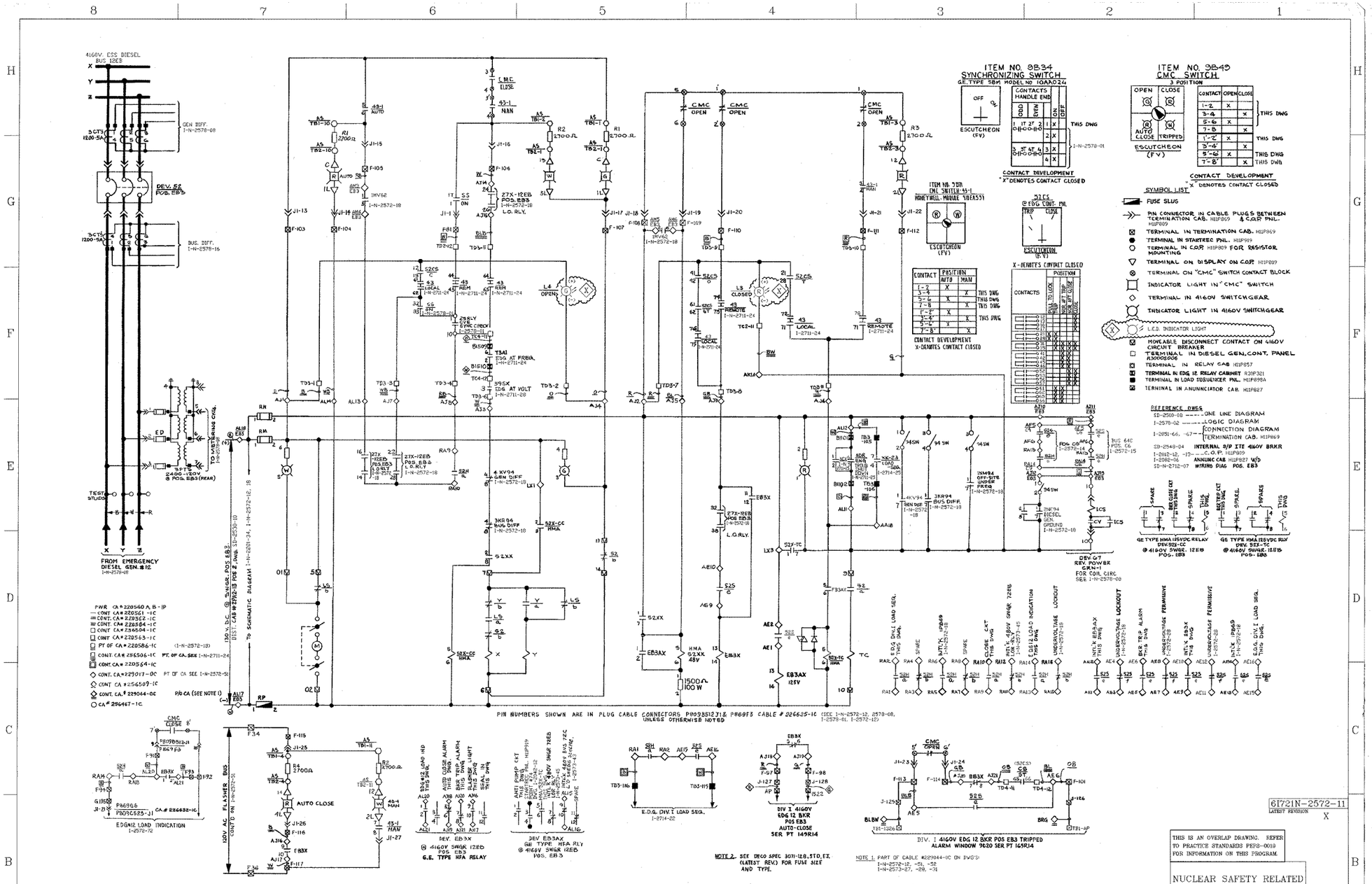

61721N-2572-11
LATEST REVISION X

THIS IS AN OVERLAP DRAWING. REFER TO PRACTICE STANDARDS PESS-0019 FOR INFORMATION ON THIS PROGRAM.

NUCLEAR SAFETY RELATED

THIS IS A MICROSTATION PRODUCED DRAWING. CHANGES OR REVISIONS MUST BE BROUGHT TO THE ATTENTION OF THE PLANT ENGINEERING DESIGN GROUP TO ENSURE THAT CONFIGURATION CONTROL IS MAINTAINED.

THIS DRAWING WAS REFORMATTED BY MICROSTATION AT REVISION "X". ALL PREVIOUS APPROVAL SIGNATURES ARE ON FILE ON MICROFILM IN DOCUMENT CONTROL.

X DCD'S INCORPORATED: RID-75368, REV. 0

OTHER REVISIONS:

A PORTION OF THIS DRAWING IS APPROVED BY THE FOLLOWING

DC	CHANGE DOCUMENT

PREPARED BY R. CRAIG 8/29/06
CHECKED BY 8/29/06
APPROVED BY G. A. BANEK DATE 8/29/06

EDP POSTING ENTRIES REQUIRE THE ADDITION OF THE 2000 STATUS CODE ENTERED "APC" ON "ATS"

PREPARED BY / DATE
CHECKED BY / DATE
APPROVED BY / DATE
OTHER APPROVALS / DATE

DIC CODE: S

Detroit Edison — Fermi 2

TITLE: SCHEMATIC DIAGRAM 4160V ESS DIESEL BUS 12EB POS EB3

SIGNATURE CARD TITLE: S/D 4160V E/D BUS 12EB POS EB3

PLANT IDENTIFICATION SYSTEM NUMBER: R1400

ANSI 16C DIGIT 8

DOCUMENT TYPE CODE: DDDINC

HDO OPS FILE NO.: 1001

DATE ISSUED TO IS: 4-17-06

DRAWING NUMBER: 61721N-2572-11

REV. X