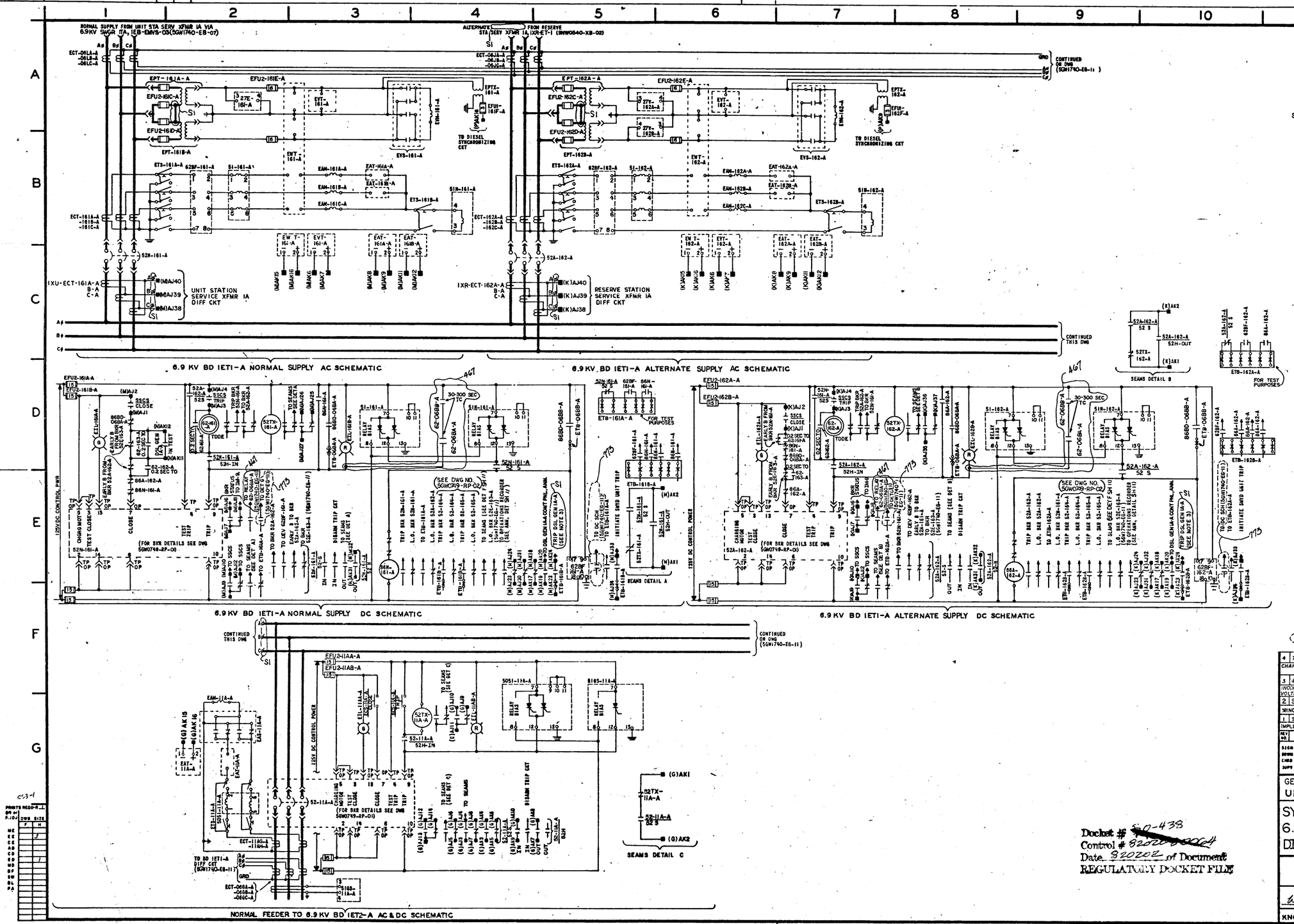

NOTES:
1. FOR GENERAL NOTES AND REFERENCE DRAWINGS SEE 5GW1740-EG-01.
2. FOR EXTERNAL CABLING DIAGRAM SEE SYSTEM SCHEMATIC 5GW1740-EG-02.
3. A TRIP SIGNAL TO THE DSL GEN IS GENERATED ONLY WHEN THE DSL GEN BKR IS OPEN.

SYMBOLS:
FOR GENERAL SYMBOLS SEE 5GW1740-EG-01.
■ - SWGR INTERFACE

APERTURE CARD

R4, ECN 773

REV NO.	ECN NO.	DATE	DSGN	DRWN	CHKD	SUPV	ENGR	INSP	SUBM	RECM	APPR
4	773	12-11-79	JCH								
	CHANGED 62BF CONTACT NOTATION, & ADDED 52S CONTACT NOTATION.										
3	467, S1	5-18-79									
	INCORPORATED THE NEW & MODIFIED DESIGN REQUIREMENTS FOR BUS TRANSFERS & VOLTAGE ANN POINTS, AND MINOR CHANGES.										
2	S1	11-31-79	JCH								
	MINOR CHANGES.										
1	S1, 341	7-19-78	JCH								
	IMPLEMENTED ANTICIPATORY RELAY SCHEME PER ECN 341, MINOR REVISIONS PER S1.										

DSGN D.M. LASHLEY / C.R. McINTOSH
DRWN J.W. JACKSON
CHKD L.D. GIESLER
SUPV E.G. MASSEY
INSP
ENGINEER W.L. Aldredge

GENERAL
UNIT 1

SYSTEM SCHEMATIC
6.9KV CLASS IE AC AUX POWER
DISTRIBUTION SYSTEM

BELLEFONTE NUCLEAR PLANT
TENNESSEE VALLEY AUTHORITY
DIVISION OF ENGINEERING DESIGN

Q

SUBMITTED W.L. Aldredge
RECOMMENDED
APPROVED R.M. Hodges

KNOXVILLE 11-29-77 | 88 | E | 5GW1740-EG-10 R4

RECORD DRAWING AS CONSTRUCTED

Docket # 50-438
Control # 8202020064
Date 820202 of Document
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