



LOCATION SYMBOLS:
 XP1 115KV SWYD POT XFMR STRUCTURE CABINET 2YUB-PNLXP1
 XP2 115KV SWYD POT XFMR STRUCTURE CABINET 2YUB-PNLXP2

NOTES:
 1. 94 RELAYS LOCATED IN UNIT-2 RELAY ROOM.

- REFERENCES:
 MAIN ONE LINE DIAGRAM GEN & MAIN XFMR EE-1A
 MAIN ONE LINE DIAGRAM RSV & NORM STA SVCE XFMR NORM 13.8KV & 600V SYSTEMS EE-1B
- SYSTEM CODES CORP STD C1
 EQPT IDENTIFICATION CODES CORP STD C3
- ONE LINE SYMBOLS STD-ME-10-1-4 THRU ME-10-3-4, ME-10-9-3, ME-10-10-1
 ONE LINE & ELEMENTARY DIAGRAM DEVICE FUNCTION NO. STD-ME-11-1-4 THRU ME-11-4-4

PRO APERTURE CARD
 QA CAT II



APPROVED [Signature] LICENSED PROFESSIONAL ENGINEER NO. 35281
 STATE OF NEW YORK
 ALTERATION EXCEPT BY A LICENSED PROFESSIONAL ENGINEER IS ILLEGAL

115KV SWYD ONE LINE DIAGRAM
 NINE MILE POINT NUCLEAR STATION - UNIT 2
 NIAGARA MOHAWK POWER CORPORATION
 STONE & WEBSTER ENGINEERING CORPORATION
 BOSTON, MASS.
 CHA DRAWING NUMBER 12177-EE-1EA-8
 Designed by [Name] Drawn by K. PEANE
 Checked by A. TACCARD

ISSUE	DESCRIPTION	CHKD	DATE	ISSUE	DESCRIPTION	CHKD	DATE	ISSUE	DESCRIPTION	CHKD	DATE
90	ISSUED FOR DESIGN REVIEW										
8	SEE RECORD OF DRAWING CHANGES BCE-1EA-6			8	SEE RECORD OF DRAWING CHANGES BCE-1EA-5						
90				90							

ISSUE	DESCRIPTION	CHKD	DATE	ISSUE	DESCRIPTION	CHKD	DATE	ISSUE	DESCRIPTION	CHKD	DATE
90	REDRAWN: ADDED EQPT LOCATION SYMBOLS, EQPT IDENTIFICATION & DWG REFERENCE IDENTIFICATION			90	REDESIGNED: ADDED EQPT LOCATION SYMBOLS, EQPT IDENTIFICATION & DWG REFERENCE IDENTIFICATION						
90				90							

THE INFORMATION ON THIS DRAWING MAY NOT BE COPIED OR USED FOR OTHER THAN THE CONSTRUCTION, MAINTENANCE OR REPAIR OF THE PLANT FACILITY DESCRIBED IN THE TITLE BLOCK.