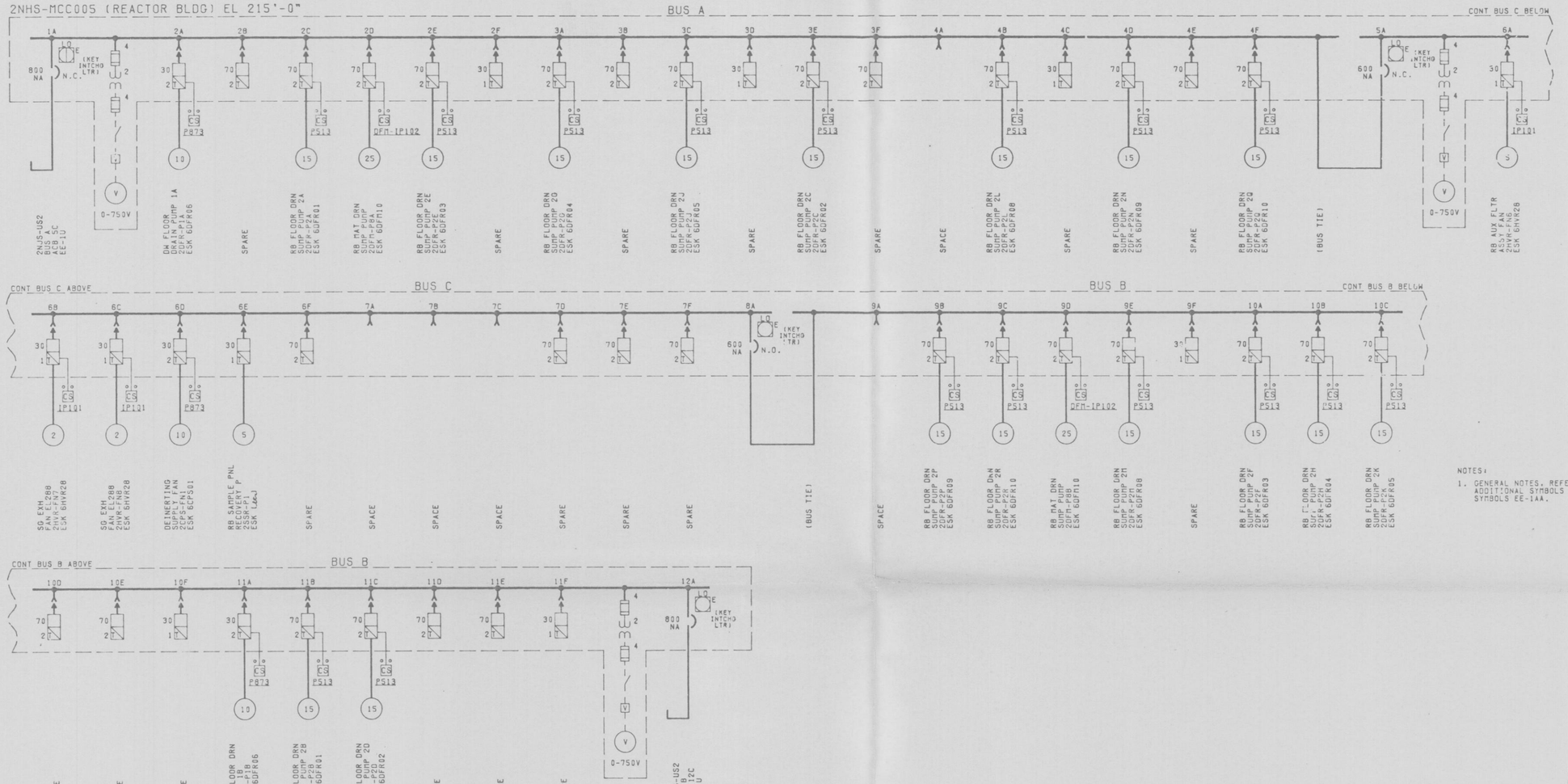
12177-EE-1AG-3

2NHS-MCC005 (REACTOR BLDG) EL 215'-0"



NOTES:
1. GENERAL NOTES, REFERENCES, ADDITIONAL SYMBOLS & LOCATION SYMBOLS EE-1AA.

PRC APERTURE CARD

APPROVED Km Khanna
LICENSED PROFESSIONAL ENGINEER, NO. 55786
ALTERATION EXCEPT BY A LICENSED PROFESSIONAL ENGINEER IS ILLEGAL

QA CAT II

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.

ISSUE	DESCRIPTION	CHKD	CORRECT
6			
5			
4			
3	REVISED & REDRAWN		
2	SUPERSEDED BY DWG. EE-1AG-3	PJC CAL	
1	ORIGINAL ISSUE FOR ENGINEERING ONLY	SHP RDC	PLTT RV TLD 1-7-76 RM 3-4-76

600V ONE LINE DIAGRAM
2NHS-MCC005
REACTOR BUILDING

NINE MILE POINT NUCLEAR STATION-UNIT 2
NIAGARA MOHAWK POWER CORPORATION

STONE & WEBSTER ENGINEERING CORPORATION
CHERRY HILL, N.J.

DRAWING NUMBER 12177-EE-1AG-3

DESIGNED BY J.DAVIS DRAWN BY D.OOH
DSGN CHKD BY C.HENDERSON CHKD BY J.DAVIS

AREA#	LEVEL#	WORK PKG
1		33A

REL'D DWGS K.KHANNA
REV'D SUBS C.LANE

HALF-SIZE ISSUE O
APT CARD