



UNIT 1
 PIPING SIMILAR
 TO UNIT 2
 EXCEPT AS STATED
 ON NOTE 2

UNIT 2

UNIT 3
 PIPING SIMILAR
 TO UNIT 2
 EXCEPT AS STATED
 ON NOTE 2

- NOTES:
1. FOR GENERAL NOTES SEE SHEET 47W230-13.
 2. THIS DRAWING SHOWS THE CONTROL AND PIPING FOR THE APERTURE CARD. THE APERTURE CARD IS A PERMANENT RECORD OF THE APERTURE CARD. THE APERTURE CARD IS A PERMANENT RECORD OF THE APERTURE CARD. THE APERTURE CARD IS A PERMANENT RECORD OF THE APERTURE CARD.
 3. COMPONENTS SHOWN ON ALL UNITS ARE IDENTICAL UNLESS OTHERWISE NOTED.
 4. EXPANDED STORAGE TANKS ARE PROVIDED FOR THE STORAGE OF AIR. THE AIR IS SUPPLIED TO THE APERTURE CARD BY THE EXPANDED STORAGE TANKS.
 5. APPROVED FOR CONSTRUCTION BY THE DESIGNER. THE DESIGNER IS RESPONSIBLE FOR THE DESIGN AND CONSTRUCTION OF THE APERTURE CARD.

TI
 APERTURE
 CARD

REV	DATE	BY	CHKD	ISSD	APPROV	ISSD
SCALE: NOT TO SCALE	EXCEPT AS NOTED					
POWERHOUSE UNITS 1, 2 & 3						
APPENDIX R SYSTEM BOUNDARIES MSRV CONTROL AIR SUPPLY						
BROWNS FERRY NUCLEAR PLANT TENNESSEE VALLEY AUTHORITY						
DESIGNER	CHECKED	DISCIPLINE INTERFACE	ENGINEERING APPROVAL			
DATE	DATE	DATE	DATE	DATE	DATE	DATE
1-14-67						
NO. 1	DATE	GT	M	47W230-13	NO.	

PHOTOGRAPHED
 BROWNS FERRY
 30X
 1 3 1 3 8

PDR RIDS

0809090039

