



NOTES:
1. SEE DWG. 2019-1010
2. SEE DWG. 2019-1011
3. TWO SETS OF OPEN/CLOSE LIMIT SW. ARE IN THE MOTOR OPERATOR COMPARTMENT. TWO SETS ARE STEM MOUNTED.
4. ALL INSTRUMENTS AND VALVES ARE PROVIDED WITH CLASS I DIE ALARMS.
5. CONTROL EQUIPMENT POWERED FROM NON-IE POWER.
6. ALL INSTRUMENTS EXCEPT AT ANNUNCIATORS.
7. THESE INVERTERS OWNERS INTEGRAL TO THE INCH DIAMETER BRIDGES WHICH PERMIT DOWN GRADING OF THE BRIDGES AND VALVES DOWNSTREAM OF THE BRIDGE.

TEMPERARY REACTOR APERTURE CARD

NO.	DESCRIPTION	DATE	BY
1	REACTOR APERTURE CARD	12/15/54	J. H. B.
2	REACTOR APERTURE CARD	12/15/54	J. H. B.
3	REACTOR APERTURE CARD	12/15/54	J. H. B.

FOR INFORMATION ONLY
THIS DOCUMENT IS UNCLASSIFIED
EXCEPT WHERE SHOWN OTHERWISE
BY THE INFORMATION SYSTEMS DIVISION
AT THE UNIVERSITY OF MISSISSIPPI
ARKANSAS NUCLEAR ONE
SHEET 2
PIPING INSTRUMENT DIAGRAM
REACTOR COOLANT SYSTEM

17"
22"
17"
22"

17"
22"
17"
22"

RIDS PDR

8012080518

