



SI
APERTURE
CARD

1. P.C. NOTES ARE PART 1 OF THIS DRAWING.

REVISIONS

| NO. | DATE | DESCRIPTION |
|-----|----------|------------------------|
| 01 | 11-14-68 | ISSUE FOR CONSTRUCTION |
| 02 | 11-14-68 | ISSUE FOR CONSTRUCTION |
| 03 | 11-14-68 | ISSUE FOR CONSTRUCTION |
| 04 | 11-14-68 | ISSUE FOR CONSTRUCTION |

SYMBOLS

| | |
|-------------------------|--|
| 1. 11448-CBM-001A, SH-1 | IS CLASSIFICATION BOUNDARY SYMBOL |
| 2. 11448-PPH-001A, SH-2 | IS HYDROSTATIC/PNEUMATIC PRESSURE TESTED POINT |
| 3. 11448-PPH-001A, SH-2 | IS SYSTEM PRESSURE TESTED POINT |

BYPRODUCT NOTES

(A) PORTIONS OF THIS SYSTEM ARE PART OF THE REACTOR CONTAINMENT BOUNDARY AND HAVE BEEN CLASSIFIED IS CLASS 2 IN ACCORDANCE WITH SSP 4.2.4.1.1.1.

(B) DRAWING 11448-FM-214C IS NOT IN THE PRESENT SCOPE OF WORK.

FOR IS CLASSIFICATION BOUNDARY CHANGES LEGEND AND SYMBOLS, SEE 11448-CBM-143.

CAUTION
CONSTRUCTION DRAWINGS MUST BE USED TO FIELD CONSTRUCTION. THE CONTRACTOR SHALL BE RESPONSIBLE FOR VERIFYING THE ACCURACY OF THE INFORMATION SHOWN ON THIS DRAWING BY OBTAINING THE LATEST REVISIONS AND BY CHECKING THE ACTUAL FIELD CONDITIONS AGAINST THE LATEST REVISIONS AND OPERATING PROCEDURES DRAWINGS FOR CORRECTING INFORMATION.

REVISION DESCRIPTION

VIRGINIA POWER
NORTH CAROLINA POWER
ENGINEERING AND CONSTRUCTION
DICKSON, VIRGINIA

IS CLASSIFICATION BOUNDARY DRAWING
CONT VACUUM & LEAKAGE MONITOR SYSTEM
SURREY POWER STATION UNIT 1
VIRGINIA POWER

| | | | | | |
|-----|----------|-----|-------|--------|------------------------|
| NO. | DATE | BY | CHKD. | APP'D. | DESCRIPTION |
| 01 | 11-14-68 | JMC | JMC | JMC | ISSUE FOR CONSTRUCTION |
| 02 | 11-14-68 | JMC | JMC | JMC | ISSUE FOR CONSTRUCTION |
| 03 | 11-14-68 | JMC | JMC | JMC | ISSUE FOR CONSTRUCTION |
| 04 | 11-14-68 | JMC | JMC | JMC | ISSUE FOR CONSTRUCTION |

PDR RIDS

8812010052

