

22"

22"

17"

17"

11"

11"

8.5"

8.5"

8.5"

8.5"

11"

11"

17"

17"

22"

22"

IV. MINNERING SYSTEMS

1. SCHEME NUMBERING SYSTEM

1.1 Each schematic diagram is identified by a unique scheme number consisting of a maximum of eight characters. This number will include a two character facility code followed by a maximum of six character scheme code.

EXAMPLE

facility code scheme code

 12345678

1.2 Facility Code

1.2.1 The first character of the facility code is the unit number. Common equipment for Units 1 and 2 will be designated by number "0".

1.2.2 The second character of the facility code will be a letter designating the separation group as follows:

A - A Class IE instrumentation, control or power scheme associated with Load Group 1 or protection system Channel A. The color designator for separation group A is red.

| | | | | |
|-----|---------|-----|-------|----------|
| NO. | DATE | BY | CHKD. | REVISION |
| 1 | 1/10/77 | JPC | WJ | 1 |

SCALE: 1" = 10'

PROJECT: MIDLAND PLANT UNITS 1 & 2
CONDENSER PUMP COMPANY
SYMBOLS AND GENERAL NOTES
FOR SINGLE LINE AND SCHEMATICS

DATE: 7-20-77

REVISION NO. 1

NO. 25 SH 1

TERA APERTURE CARD

16X

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