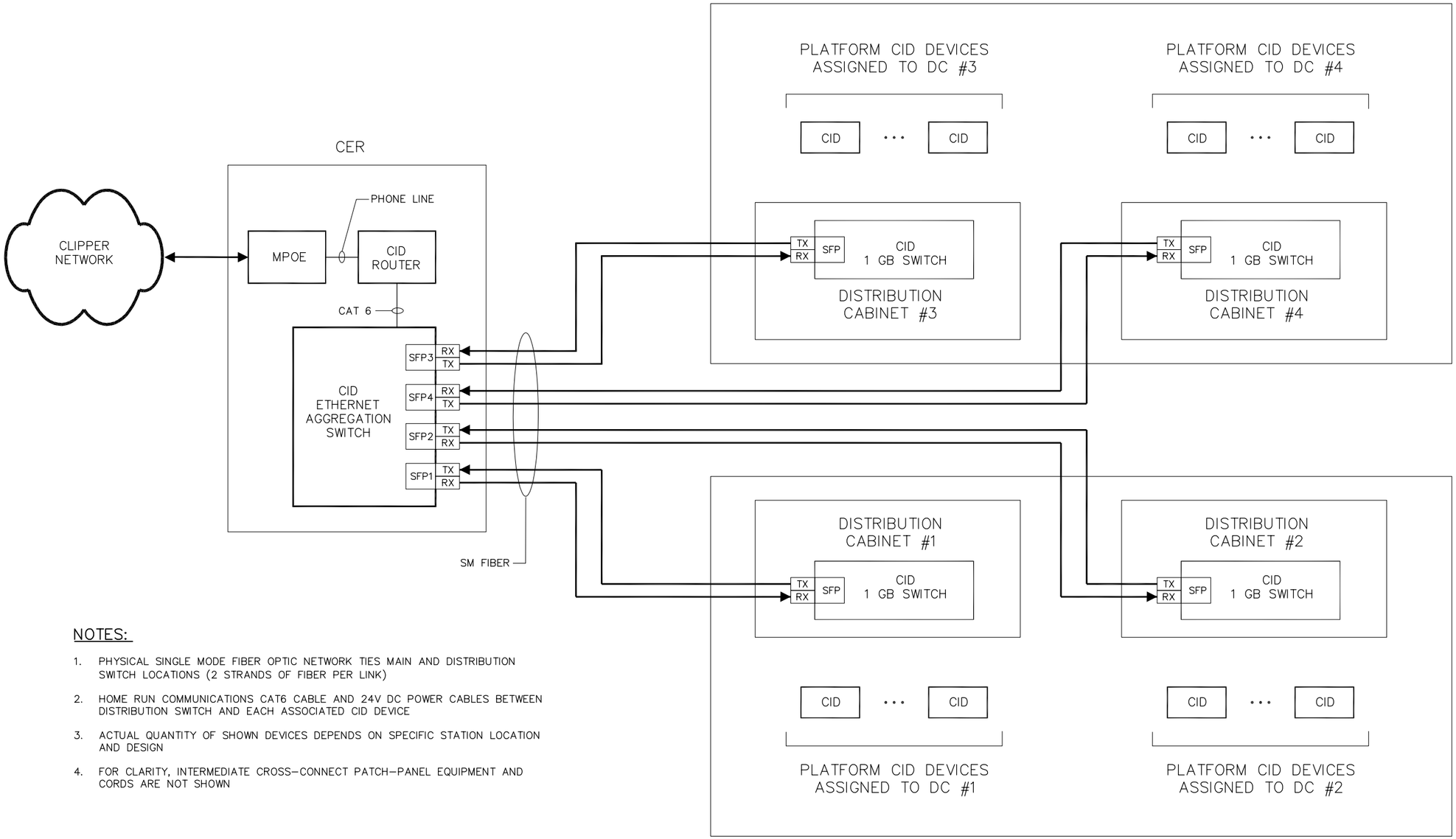
PLATFORM 2 CID LAN SUBSYSTEM



NOTES:

1. PHYSICAL SINGLE MODE FIBER OPTIC NETWORK TIES MAIN AND DISTRIBUTION SWITCH LOCATIONS (2 STRANDS OF FIBER PER LINK)
2. HOME RUN COMMUNICATIONS CAT6 CABLE AND 24V DC POWER CABLES BETWEEN DISTRIBUTION SWITCH AND EACH ASSOCIATED CID DEVICE
3. ACTUAL QUANTITY OF SHOWN DEVICES DEPENDS ON SPECIFIC STATION LOCATION AND DESIGN
4. FOR CLARITY, INTERMEDIATE CROSS-CONNECT PATCH-PANEL EQUIPMENT AND CORDS ARE NOT SHOWN

PLATFORM 1 CID LAN SUBSYSTEM

REV	DATE	BY	CHK	APP	DESCRIPTION

REV	DATE	BY	CHK	APP

PENINSULA CORRIDOR JOINT POWERS BOARD

APPROVED BY:

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STANDARD DRAWINGS

STATION COMMUNICATIONS
OVERALL SYSTEM DESCRIPTIONS
2-PLATFORM CID LAN SUBSYSTEM
PHYSICAL TOPOLOGY

CADD FILE NO.: SD-4109

REV: 0 | DATE: 093011

STATION COMMS

STANDARD NO.: SD-4109