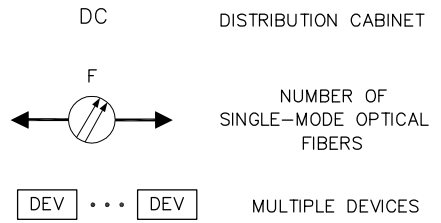


REFER TO SD-4903 FOR EQUIPMENT PROFILE

REFER TO SD-4904 FOR EQUIPMENT PROFILE



NOTES:

1. NETWORK TRANSPORT MEDIUM TO CCF TO BE DETERMINED (TBD)
2. REFER TO STANDARD DRAWINGS FOR BACKBONE CABLE RUN LISTS
3. SPECIFIC STATION DESIGN WILL DETERMINE THE QUANTITY OF DISTRIBUTION CABINETS. THE BACKBONE FIBER OPTIC CABLE SHALL BE A PHYSICALLY DIVERSE RING TOPOLOGY
4. SEPARATE VIRTUAL LANS OF AT LEAST 100MB SHALL BE PARTITIONED FOR EACH TYPE OF SUBSYSTEM
5. ACTUAL QUANTITY OF SUBSYSTEM DEVICES SHALL BE BASED ON SPECIFIC STATION DESIGN
6. CID NETWORK DEVICES WILL BE SUPPLIED AND PROGRAMED BY CLIPPER

REV	DATE	BY	CHK	APP	DESCRIPTION

PENINSULA CORRIDOR JOINT POWERS BOARD

APPROVED BY:




ENGINEERING MANAGER DEPUTY DIRECTOR OF ENGINEERING



1250 San Carlos Avenue
San Carlos, CA 94070

STANDARD DRAWINGS

**STATION COMMUNICATIONS
OVERALL SYSTEM DESCRIPTIONS
CID, TVM, AND VMS SYSTEMS
PHYSICAL DISTRIBUTION TOPOLOGY**

CADD FILE NO.:	SD-4105
REV	DATE
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STATION COMMS	
STANDARD NO.:	SD-4105