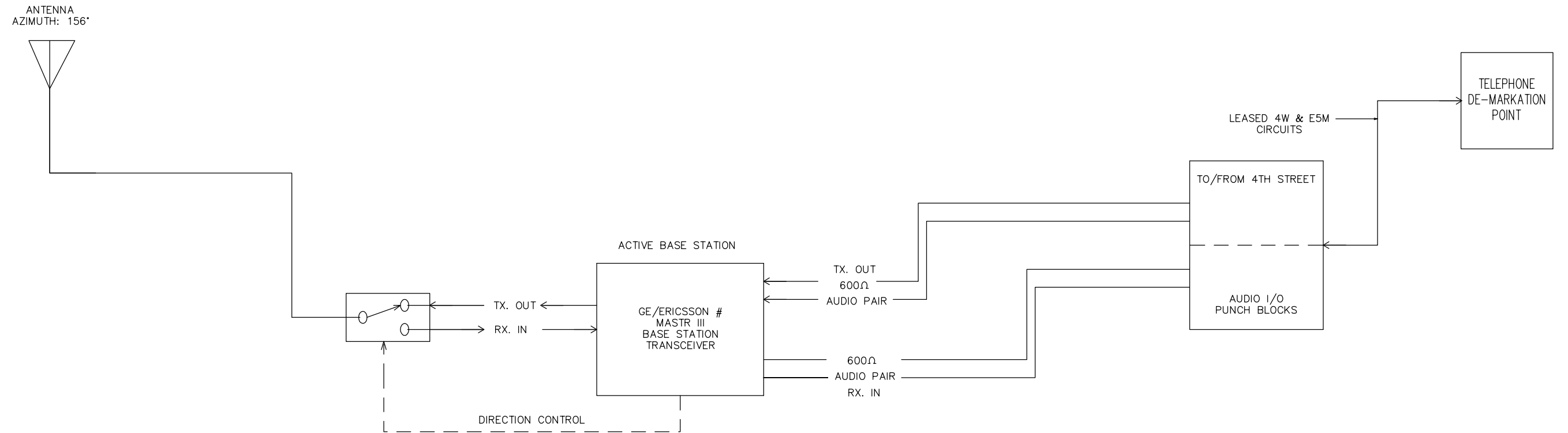


NOTES:

1. LOCATION : N37° 39' 53.8" / W122° 25' 14.1", ELEVATION (TERRAIN & TOWER): 576'
2. ANTENNA AZIMUTH: 156" (DIRECTIONAL: YAGI)
3. DRAWING DEPICTS THE COAXIAL RELAYS CONFIGURED TO SUPPORT BASE STATION TRANSMIT OPERATIONS
4. THE COLD / STANDBY BASE STATION IS PROGRAMMED TO THE SAME OPERATING FREQUENCIES & CONFIGURED IDENTICAL TO THE ACTIVE BASE STATION, HOWEVER ITS POWER SWITCH IS SET TO OFF



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

TRAIN CONTROL COMMUNICATION
VOICE RADIO – EXISTING SYSTEM
EXISTING STATION
SIGN HILL BASE STATION

CADD FILE NO.: SD-6053	
REV 0	DATE 093011
TRAIN CONTROL	
STANDARD NO.: SD-6053	