

| Luminaire Schedule | | | |
|--------------------|-------|----------------|--|
| Symbol | Label | Catalog Number | Description |
| | A | EWMLD280-3 | EW Area Light with Type 3 Optics |
| | B | EWMLD280-4 | EW Area Light with Type 4 Optics |
| | C | EWMLD280-5 | EW Area Light with Type 5 Optics |
| | D | EWMLD280-3 | EW Area Light with Type 3 Optics (double 180 degree) |
| | F | | Energywise LED Spot Light |

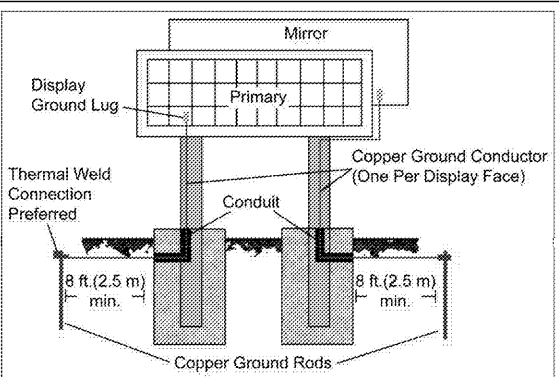


Figure 1: Grounding Detail Diagram

Ground Rod Quantities

This list gives the minimum number of ground rods needed for installation, based on quantity of displays and display configuration.

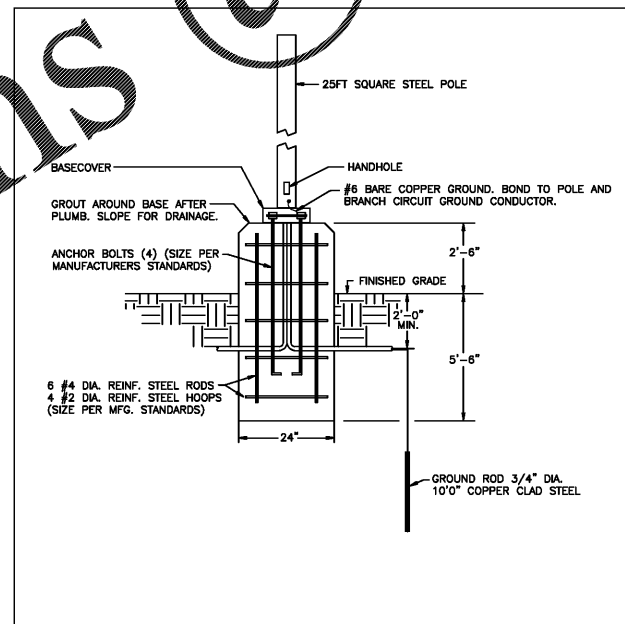
- Single Face, Qty. 1 = 1 Ground Rod
- Single Face (SF), Qty. 2 = 2 Ground Rods
- Two View (2V), Qty. 1 = 2 Ground Rods
- Double Face (DF), Qty. 1 = 2 Ground Rods

Important Points About Grounding

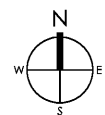
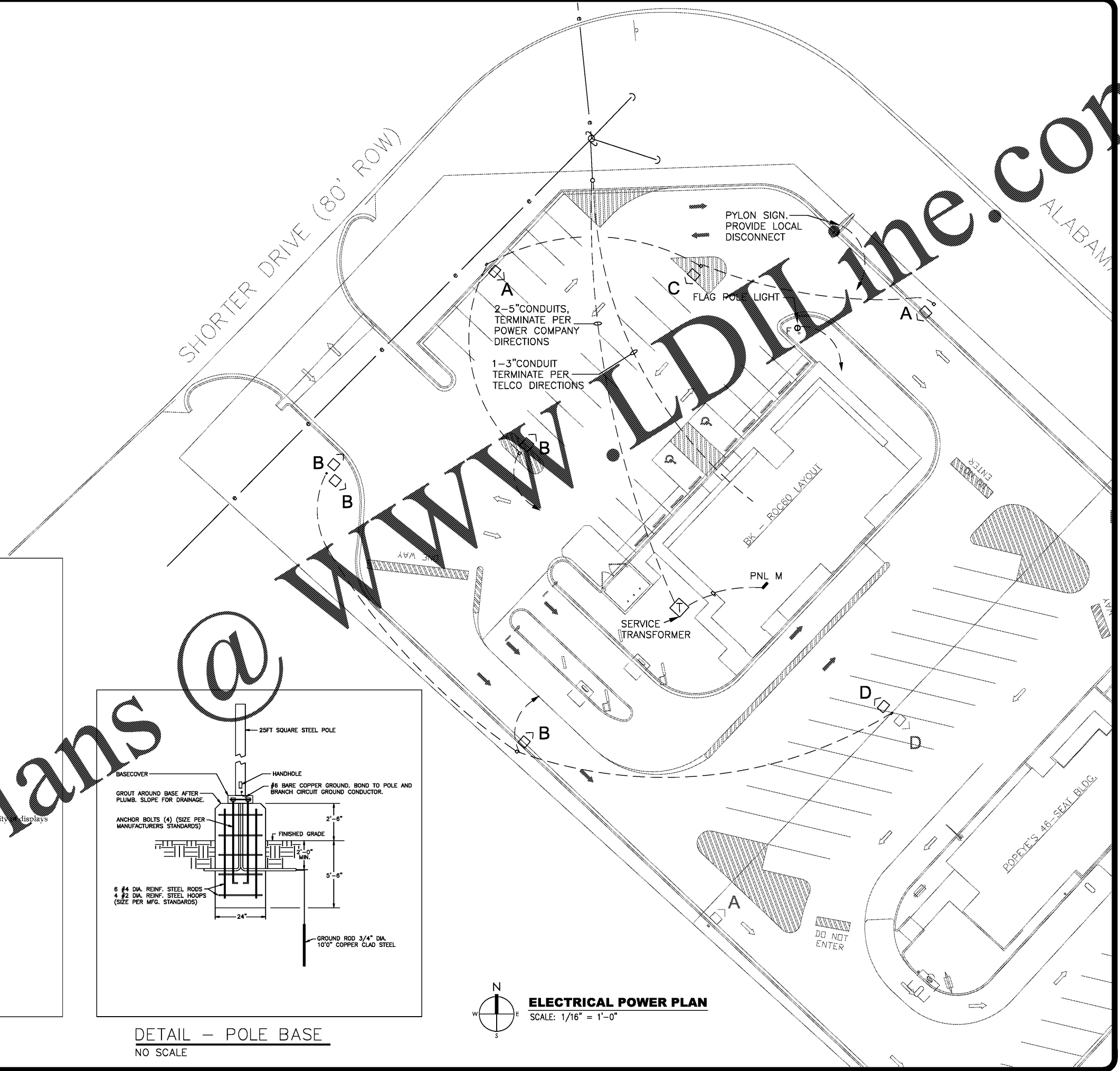
- Resistance to ground must be 10 ohms or less.
- Follow local and national codes.
- Support structure cannot be used as an earth-ground electrode.

A minimum of one grounding electrode for each display face is required.

DETAIL — SIGN GROUNDING
NO SCALE



DETAIL — POLE BASE
NO SCALE



ELECTRICAL POWER PLAN
SCALE: 1/16" = 1'-0"

PROJECT #18026.18
ROC-60 20/20 MAGE, APRIL, 2015 DESIGN RELEASE
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