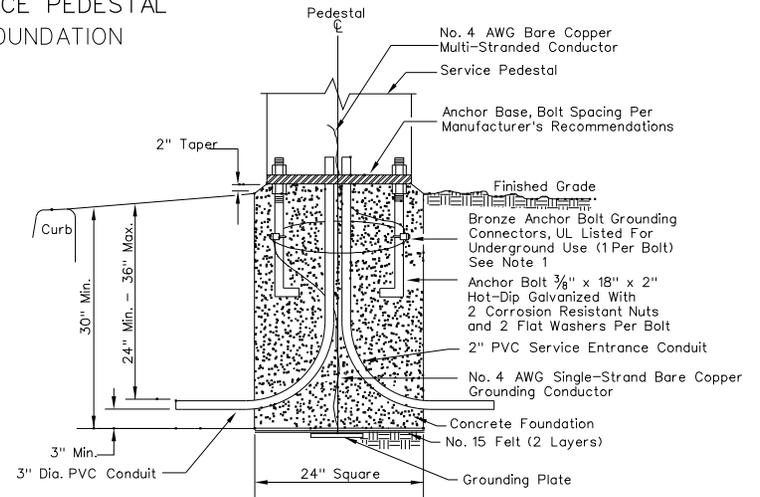


TYPICAL MOUNTING BASE DETAIL

Dimensions May Vary Depending On Manufacturer

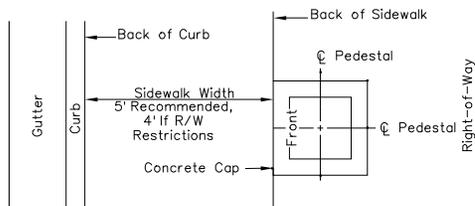
SINGLE METER SERVICE PEDESTAL

SERVICE PEDESTAL FOUNDATION

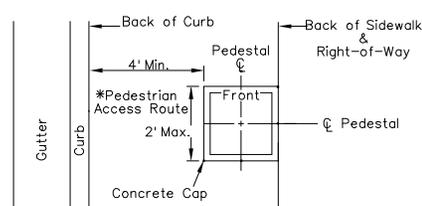


NOTES:

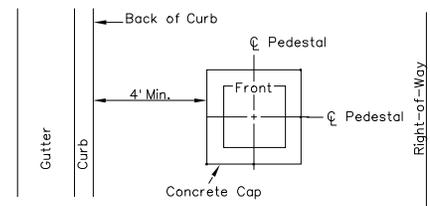
1. BARE COPPER GROUNDING CONDUCTOR SHALL BE LOOPED AROUND ANCHOR BOLTS ONE TIME AND CONNECTED TO EACH ANCHOR BOLT BEFORE CONTINUING DOWN TO THE GROUNDING PLATE.
2. CABINET COVERS SHALL BE PARALLEL WITH CURB.
3. IN AREAS WHERE R/W PERMITS, THE CONCRETE BASE SHALL BE PLACED AT THE BACK EDGE OF THE SIDEWALK.
4. CABINET COVERS SHALL OPEN TOWARDS THE STREET WHEN CABINETS ARE LOCATED AT BACK OF WALK. CABINET COVERS SHALL OPEN PARALLEL TO THE SIDEWALK FACING THE DIRECTION OF TRAFFIC WHEN LOCATED WITHIN THE SIDEWALK.
5. GROUND PLATE SHALL BE MADE OF NONFERROUS MATERIALS (TYPICALLY BRASS OR COPPER).



BEHIND SIDEWALK (FOR WIDTHS 5 FT. OR LESS)



BACK PORTION OF SIDEWALK (FOR WIDTHS OF 5 FT. OR MORE)



OPEN AREA

SERVICE PEDESTAL SETBACK WITHIN R/W LIMITS

LEGEND:

* WHERE INSUFFICIENT PUBLIC RIGHT-OF-WAY IS AVAILABLE TO LOCATE STREET FIXTURES OUTSIDE THE 5' NORMAL SIDEWALK WIDTH, THE PEDESTRIAN ACCESS MAY BE REDUCED TO 4' FOR A LENGTH OF 2'.

NEVADA DEPARTMENT OF TRANSPORTATION

100 & 200 AMP UNDERGROUND ELECTRICAL SERVICE

Signed Original On File T-30.1.6 (623)
 CHIEF SAFETY/TRAFFIC ENGR. ADOPTED 12/79 REVISION 10/02