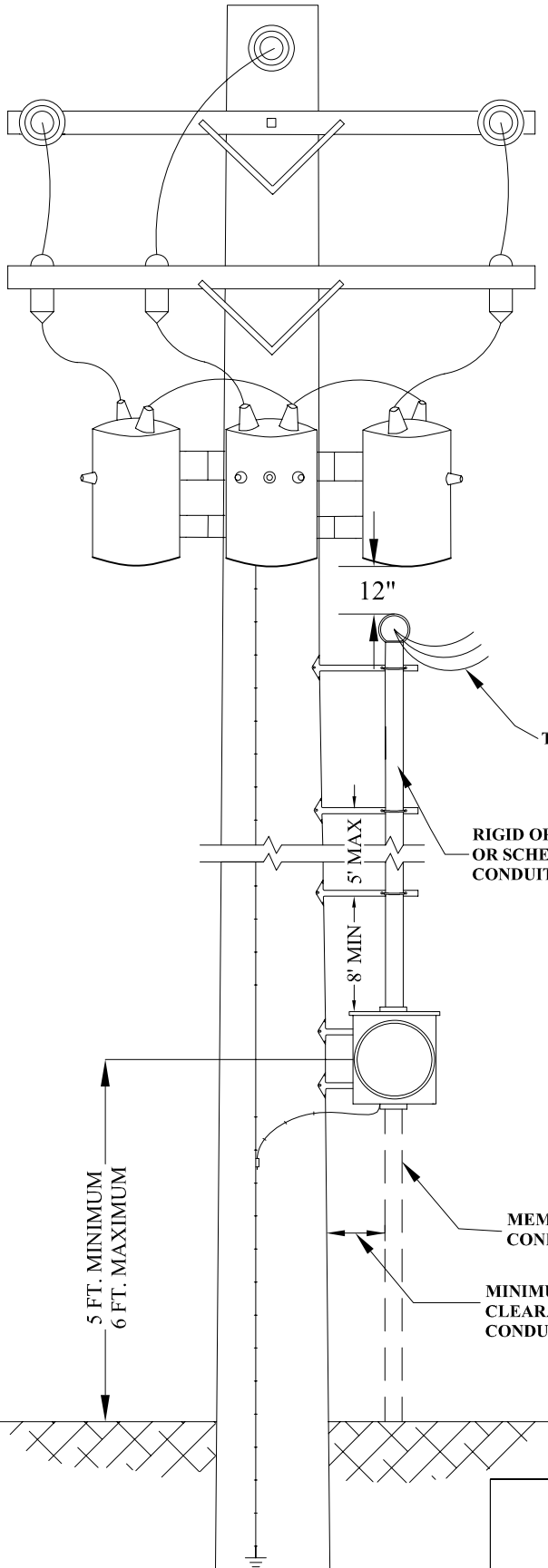


TRANSFORMER POLE INSTALLATION GUIDE

THREE PHASE SERVICE



NOTES:

1. METERING TO BE INSTALLED AFTER THE INSTALLATION OF B.B.E.C. EQUIPMENT AS CONDUIT LENGTHS ARE DEPENDENT ON POLE SIZE AND EQUIPMENT ON POLE.
2. ALL CONDUITS AND METERING TO BE INSTALLED ON STAND-OFF BRACKETS A MINIMUM OF 8 IN. FROM THE POLE.
3. SELF CONTAINED METERING IS TO BE INSTALLED ON EITHER SIDE OF THE CENTER TRANSFORMER.
4. IN CURRENT TRANSFORMER INSTALLATIONS THE METERING AND CUSTOMERS SERVICE CONDUITS ARE TO BE ATTACHED TOGETHER ON OFFSET BRACKETS AND INSTALLED ON EITHER SIDE OF THE CENTER TRANSFORMER IN EITHER CONDUIT POSITION SHOWN BELOW.
5. METER BASE RISER CONDUIT SHALL BE RIGID OR IMC STEEL OR SCHEDULE 80 PVC.
6. METER LOOP, CONDUITS, OFFSET BRACKETS AND WIRING TO BE SUPPLIED AND INSTALLED BY A QUALIFIED WORKMAN.
7. METER LOOP SPECIFICATIONS ON A SEPARATE DIAGRAM SUPPLIED WITH THIS GUIDE.
8. DEPENDENT ON YOUR SERVICE INSTALLATION, A MAIN BREAKER MAY BE REQUIRED. CONTACT AN ELECTRICIAN OR STATE L & I PRIOR TO INSTALLING YOUR METERING EQUIPMENT.

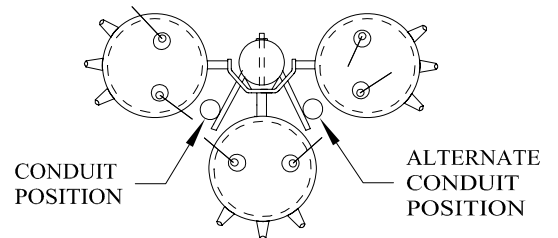
TAILS 18 IN. LONG

RIGID OR IMC STEEL
OR SCHEDULE 80 PVC
CONDUIT ONLY

MEMBER INSTALLED
CONDUIT. (IF USED)

MINIMUM OF 8 IN.
CLEARANCE BETWEEN
CONDUIT AND POLE.

5 FT. MINIMUM
6 FT. MAXIMUM



BIG BEND ELECTRIC COOP, INC.
RITZVILLE, WA

Drawn By: J.R.L.

Date: 3/24/09

Approved By: C.A.C.

Date: 4/27/09

DIAGRAM L