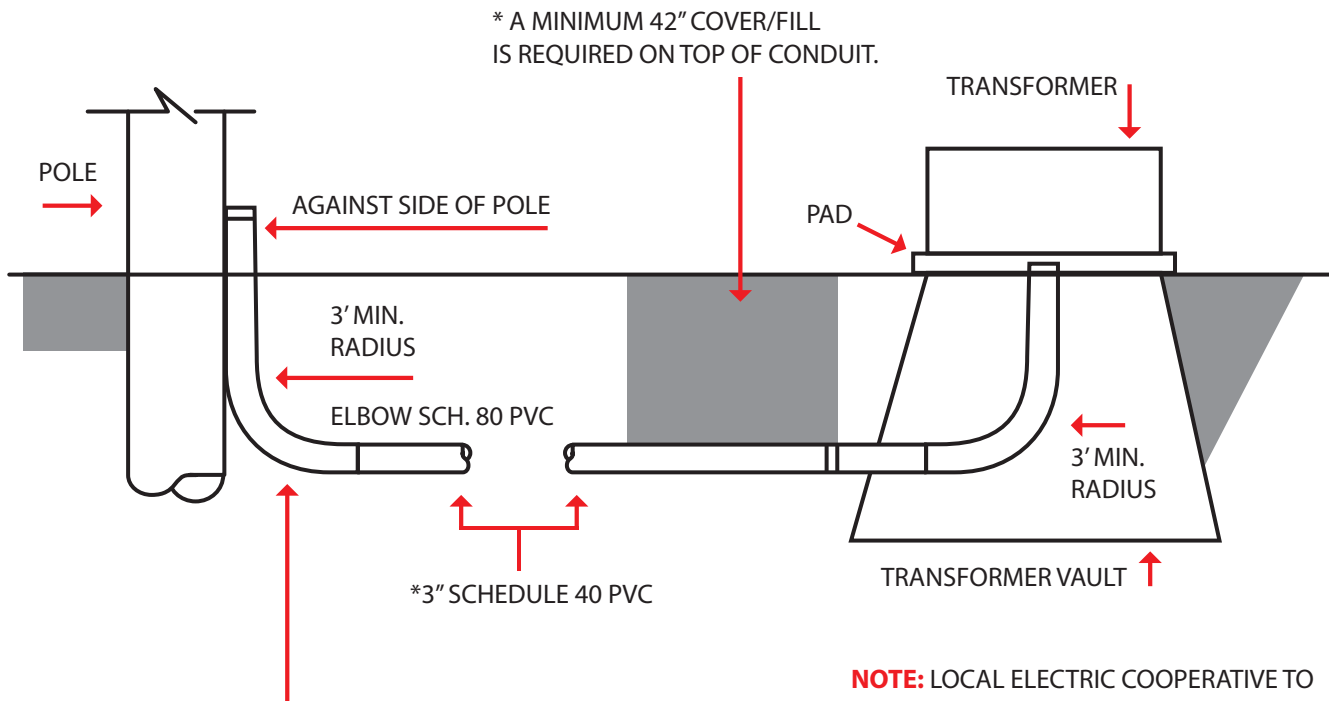


Underground Primary

- 1) LOCAL ELECTRIC COOPERATIVE TO APPROVE PADMOUNT TRANSFORMER AND/OR PULL BOX LOCATIONS.
- 2) CONDUIT TO BE FURNISHED AND INSTALLED BY CONSUMER, INCLUDING A CONDUIT PULL ROPE.
- 3) TRENCH TO BE LEFT OPEN FOR LOCAL ELECTRIC COOPERATIVE TO INSPECT. PLEASE REFER TO TRENCHING AND CONDUIT SPECIFICATIONS BELOW.



ALL PRIMARY TO BE CONSTRUCTED WITH ONLY ELECTRICAL 90° ELBOWS and 45° ANGLE FITTINGS, SHALL BE NO MORE THAN 3-90° ELBOWS OR COMBINATION THEREOF. FOR EXAMPLE, 1-90 AT THE HOUSE, 1-90 AT THE POLE OR TRANSFORMER, 1-90 or 2-45's CAN BE INSTALLED IN THE REMAINING CONDUIT. ALL RISER ELBOWS TO BE SCH. 80 PVC.

NOTE: LOCAL ELECTRIC COOPERATIVE TO FURNISH AND INSTALL TRANSFORMER VAULT AND/OR FEED-THRU PULL BOXES, AFTER CONDUIT HAS BEEN INSTALLED.

IMPORTANT: SHOULD TRENCH LENGTH EXCEED 500' AND/OR HAVE CHANGES IN TERRIAN, AND DIRECTION THAT PREVENT ADEQUATE INSTALLATION OF COOPERATIVE FACILITIES, THEN FEED-THRU/PULL BOXES MAY BE ADDED INTERMITTENTLY ALONG TRENCH ROUTE AS DETERMINED BY YOUR LOCAL ELECTRIC COOPERATIVE.