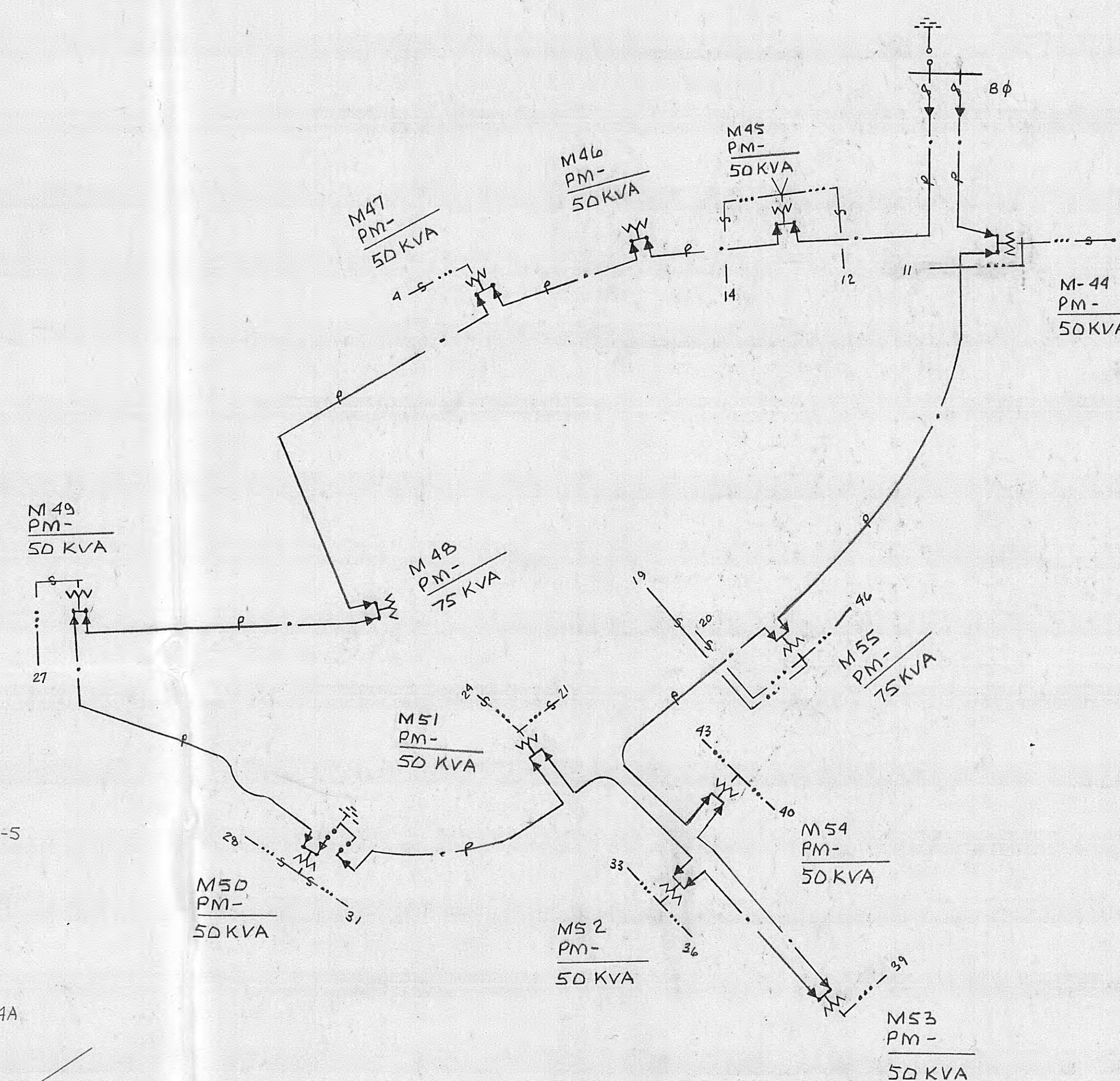
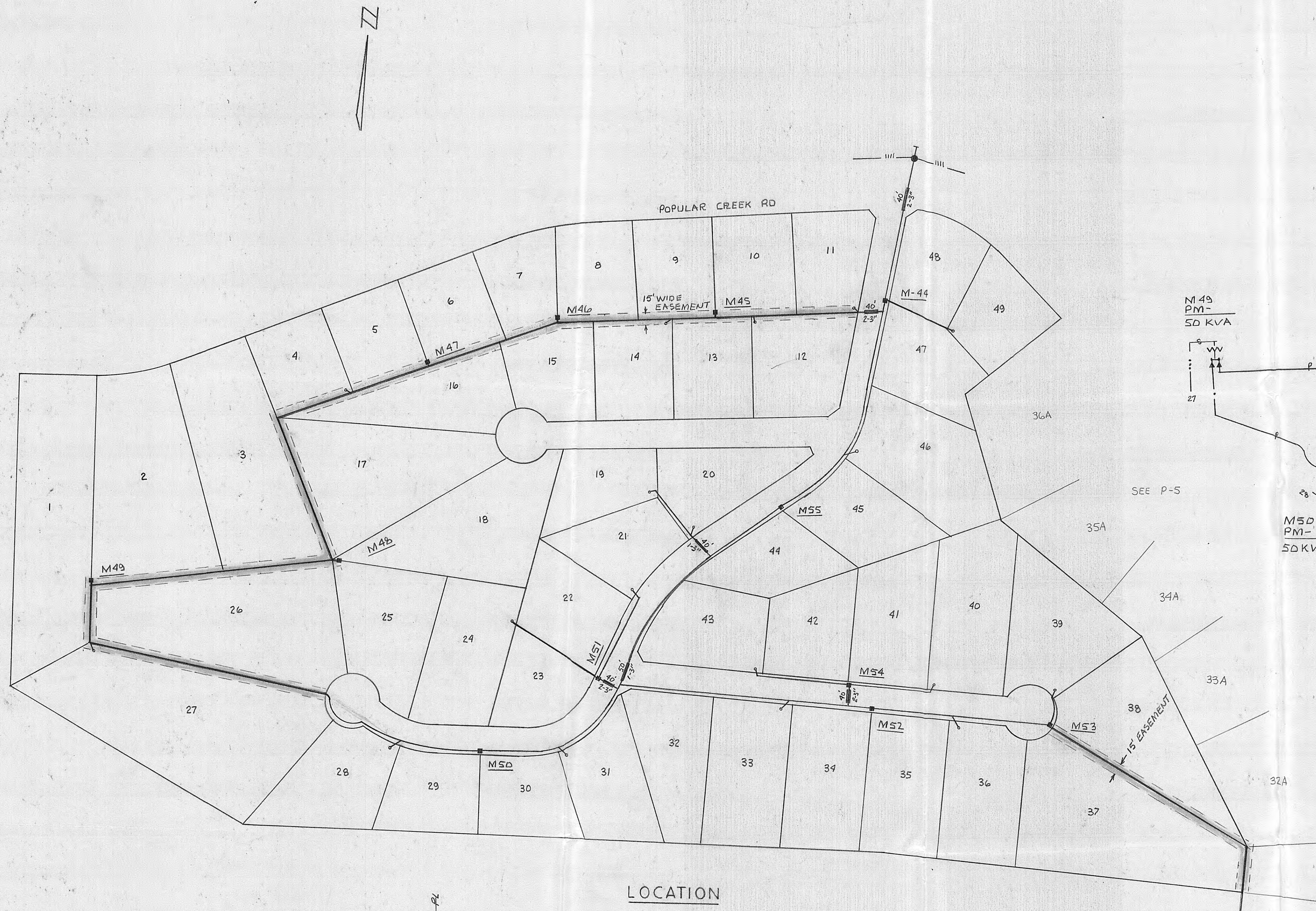
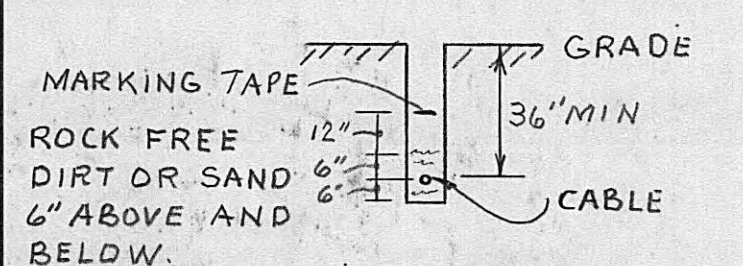




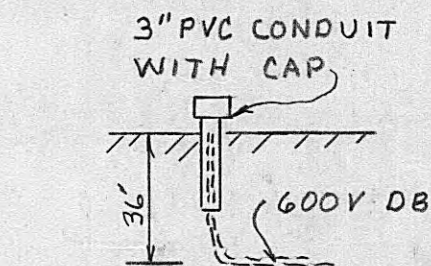
SCHEMATIC

LEGEND

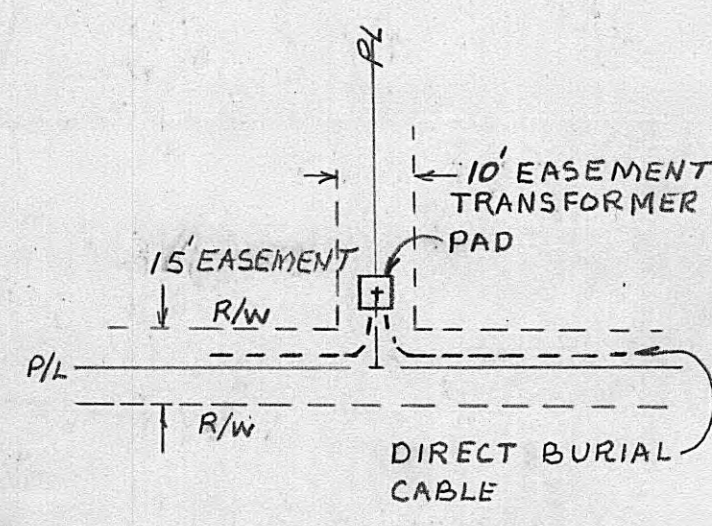
- TRANSFORMER BOX
- DIRECT BURIAL CABLE 7620 VOLTS
- DIRECT BURIAL CABLE 600 VOLTS
- - - DITCH LINE FOR CABLE PRIMARY & SECONDARY
- CONDUIT WITH CABLE
- PRIMARY CABLE TERMINATION
- W 50 TRANSFORMER WITH LOOP FEED BUSHINGS
7620/240-120V 50KVA
- ⚡ LIGHTNING ARRESTER WITH GROUND
- POLE
- OVERHEAD WIRES
- FUSED SWITCH



TYPICAL SECTION

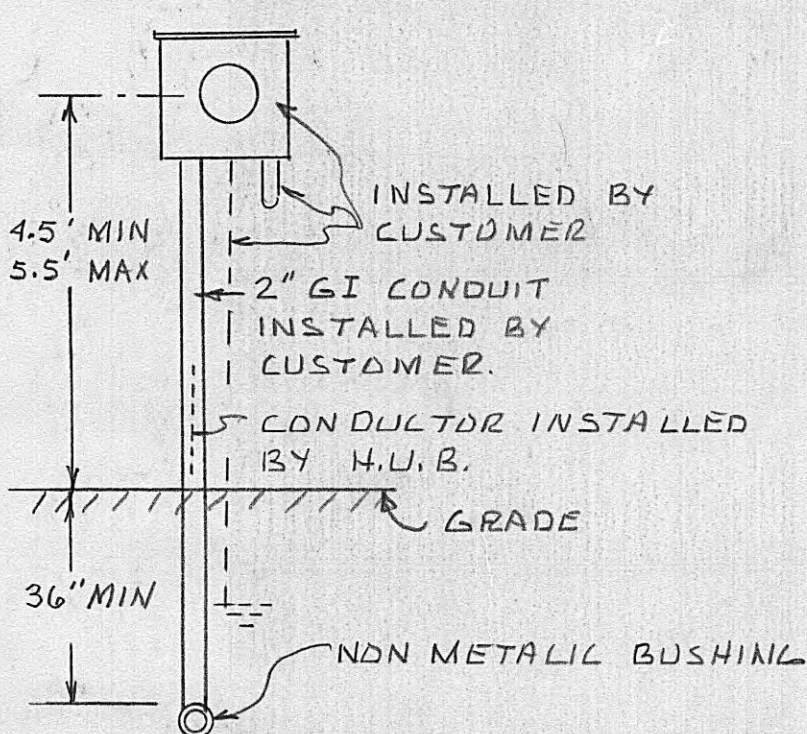


SERVICE STUB



BACK LOT LOCATION

LOCATION



**TYPICAL METER BASE
INSTALLATION 200A**

- Notes:**
- The customer shall grade right-of-way and easement area where facilities are to be installed to within 2" of final grade, remove all stumps, rocks, and obstructions and provide a 15' wide path suitable for truck and trenching machine operation prior to beginning construction. The customer shall also provide rock free dirt or sand for bedding and backfill 6" above and below cable where necessary during construction.
 - A TEN FOOT WIDE EASEMENT IS REQUIRED ALONG EACH LOT LINE AS INDICATED IN BACK LOT DETAIL.
 - A FIFTEEN FOOT WIDE EASEMENT IS REQUIRED ALONG THE PRIMARY CABLE ROUTE AS SHOWN BY HIGHLIGHTED AREA.

HARRIMAN UTILITY BOARD		
SCALE: 1"=100'	APPROVED BY	DRAWN BY RHALL
DATE: 10-20-76		
HARTLAND ESTATES TRACT 2 POPLAR CREEK ROAD		
DRAWING NUMBER		P-7

