



- 1 ▶ INSTALL TEMPORARY FROM PEDESTAL OR TRANSFORMER ON GROUND IN FLEX CONDUIT TO METER BASE ON HOUSE. (APPROX. 65")
- 2 ▶ DISCONNECT EXISTING SERVICE FROM HOUSES IN METER BASES & IN PEDESTAL OR TRANSFORMER.
- 3 ▶ INSTALL HOUSE TO HOUSE JUMPER AT EACH METER BASE.
- 4 ▶ BORE 2-2" POLY CONDUIT FROM PEDESTAL OR TRANSFORMER IN SERVICE EASEMENT TO BORE PIT BETWEEN EACH METER BASE LOCATION. (APPROX. 70') ALL SOIL CONDITIONS.
- 5 ▶ HAND DIG TRENCH FROM BORE PIT IN EASEMENT TO EACH METER BASE LOCATION AND INSTALL 1-2" POLY CONDUIT TO EACH HOUSE. (APPROX. 10') ALL SOIL CONDITIONS.
- 6 ▶ PULL IN 1-#1 1/0 AL T.P. SERVICE IN NEWLY INSTALLED CONDUITS TO EACH METER BASE. (APPROX. 80')

- 7 ▶ MAKE UP CONNECTIONS IN EACH METER BASE AFTER DISCONNECTION OF TEMPORARIES.
- 8 ▶ CONNECT 2-#1/0 AL T.P. SERVICE IN TRANSFORMER OR PEDESTAL
- 9 ▶ CHECK & DOCUMENT VOLTAGES AT EACH METER BASE BY ADDRESS

NOTE: THESE SERVICES ARE TO BE INSTALLED
IN 2" PVC CONDUIT AT A DEPTH OF 36".
SEE STANDARD UG-2425

TITLE TYPICAL DOUBLE SERVICE INSTALLATION "EXHIBIT B"		 Garland Power & Light	DESIGNED BY: J.BODINE	DATE: 8/18/06
SCALE: NTS	REVISED BY: JC DATE: 2/13/11 APPROVED BY: DM		DRAWN BY: J.CARRILLO	DATE: 8/18/06