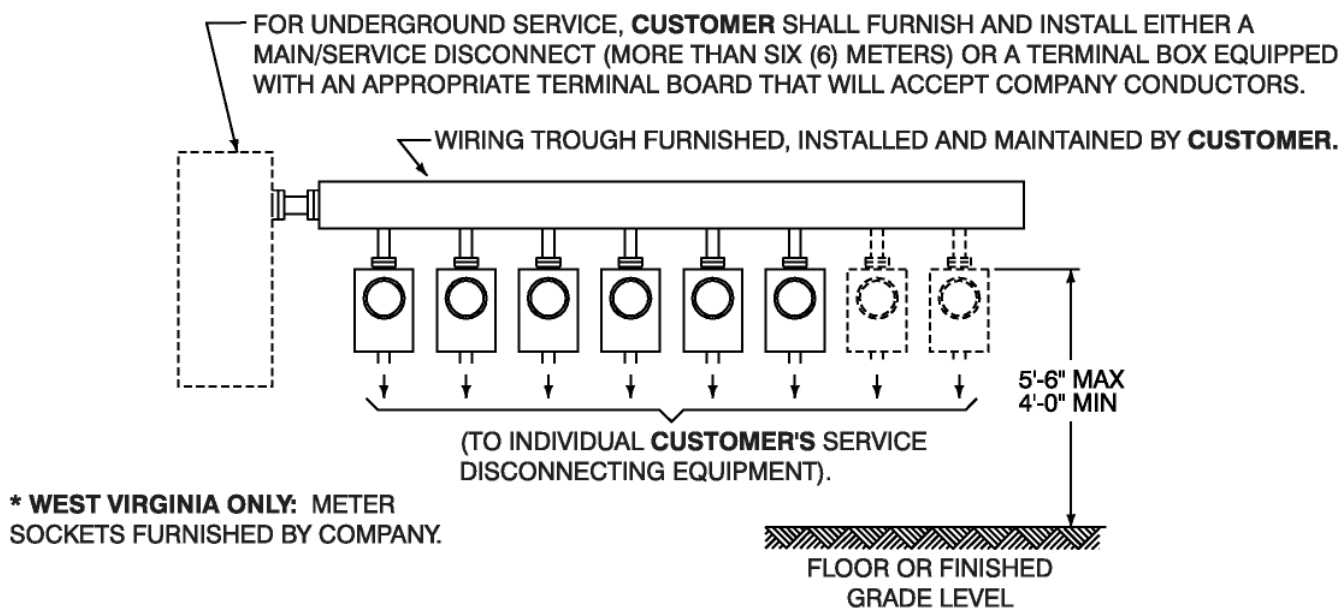


MULTIPLE METER INSTALLATIONS 240 VOLTS OR LESS

CONSULT COMPANY FOR DETAILS BEFORE INSTALLATION.



NOTES:

- CUSTOMER SHALL CONSULT WITH COMPANY** FOR POINT OF ATTACHMENT OF SERVICE LATERAL OR DROP, METERING LOCATION, AND PROPOSED SERVICE ENTRANCE FACILITIES PRIOR TO PROCEEDING WITH THIS INSTALLATION.
- ALL **CUSTOMER** WORK SHALL BE COMPLETED AND INSPECTIONS (SEE SECTION 4.06) OBTAINED BEFORE COMPANY WILL PROVIDE SERVICE.
- CUSTOMER** SHALL BE RESPONSIBLE FOR FURNISHING, INSTALLING AND CONNECTING ALL SERVICE ENTRANCE WIRING FROM TERMINAL BOX OR MAIN DISCONNECT TO METER SOCKETS AND ALSO BE RESPONSIBLE FOR INSURING THAT TERMINAL BOX OR MAIN DISCONNECT HAS PROPER NUMBER, SIZE AND TYPE OF TERMINALS TO ACCEPT COMPANY SERVICE LATERAL.
- CUSTOMER** SHALL FURNISH AND INSTALL ALL METER SOCKETS * AND CONNECT ALL CONDUCTORS IN METER SOCKET. **CUSTOMER** SHALL PERMANENTLY AND CLEARLY LABEL EACH METER SOCKET TO SHOW AREA SERVED.
- COMPANY WILL FURNISH AND INSTALL METERS.
- METERED CONDUCTORS SHALL NOT BE INSTALLED IN WIRING TROUGH(S).**
- CUSTOMER** MAY INSTALL METER STACK OR METER TROUGH TYPE EQUIPMENT SUBJECT TO COMPANY APPROVAL.
- WHEN SERVICE ENTRANCE CONSISTS OF MORE THAN ONE SET OF CONDUCTORS, INDIVIDUAL LOADS SHALL BE CONNECTED SO AS TO BE BALANCED AMONG ALL SETS OF CONDUCTORS.
- WIRING TROUGH(S), MAIN SERVICE DISCONNECT OR TERMINAL BOX SHALL BE SEALABLE AND SHALL ALSO BE WEATHERPROOF WHEN INSTALLED OUTDOORS.
- INHIBITOR COMPOUND** SHALL BE USED ON ALL ALUMINUM WIRE TERMINATIONS.