

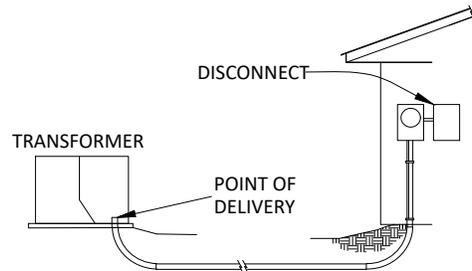
**EFFECTIVE JANUARY 1, 2019 LONGMONT POWER & COMMUNICATIONS
ACCEPTED 320 CLASS METERING FOR 201-400 AMP 120/240v, 120/208v
SINGLE-PHASE AND 120/208v THREE-PHASE SERVICES**

1. REFERENCE LPC'S APPROVED MATERIALS; SPECIFICATION FOR 320 AMP, METER HOUSING.
2. MUST BE IN ACCORDANCE TO NESC AND NEC REGULATIONS.
3. THE CUSTOMER INSTALLS, OWNS AND MAINTAINS THE CONDUIT, CONDUCTOR AND EQUIPMENT BEYOND THE POINT OF DELIVERY.
4. LPC INFRASTRUCTURE WILL BE INSTALLED TO ACCOMMODATE THE ELECTRIC SERVICE AT THE CUSTOMER'S EXPENSE.
5. ALL 1PH, STAND ALONE RESIDENTIAL SERVICES REQUIRE A HOT SEQUENCE NEXT TO THE METER.

LPC'S POINT OF DELIVERY:

SINGLE UNDERGROUND CUSTOMER;

POINT OF DELIVERY IS AT THE SECONDARY CONNECTIONS WITHIN THE TRANSFORMER

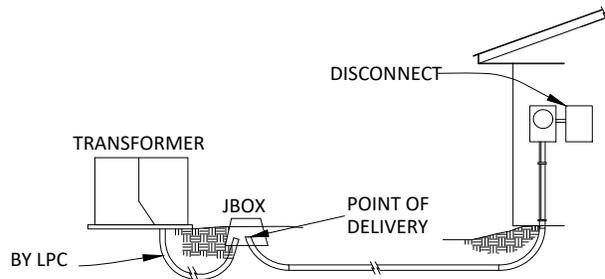


TRANSFORMERS SERVING MULTIPLE CUSTOMERS;

LPC WILL INSTALL THE CONDUCTORS FROM THE TRANSFORMER TO AND INCLUDING THE VAULT/JBOX.

- INSTALL OR BORE IN A NEW 3" CONDUIT
- FOR (1)200A SVC & (1)400A SVC USE 350AL
- FOR (2)400A SVC'S USE 500CU
- *UPGRADE TO 5WAYS IN JBOX

POINT OF DELIVERY IS THE CONNECTION WITHIN THE GROUND VAULT/J-BOX

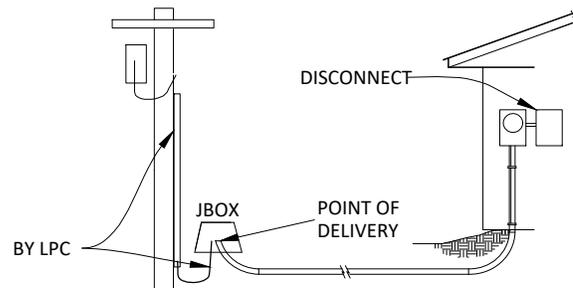


OVERHEAD LPC TO UNDERGROUND CUSTOMER;

LPC WILL INSTALL THE CONDUCTORS FROM THE TRANSFORMER TO AND INCLUDING THE VAULT/JBOX.

- INSTALL OR BORE IN A NEW 3" CONDUIT
- FOR (1)200A SVC & (1)400A SVC USE 350AL
- FOR (2)400A SVC'S USE 500CU
- *UPGRADE TO 5WAYS IN JBOX

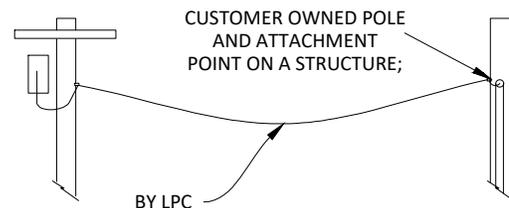
POINT OF DELIVERY IS THE CONNECTION WITHIN THE GROUND VAULT/J-BOX



OVERHEAD INSTALLATIONS;

POINT OF DELIVERY WILL BE AT THE CUSTOMER OWNED POLE OR BUILDING ATTACHMENT.

REFER TO MTR-4 FOR OVERHEAD BUILDING ATTACHMENTS



* MAINTAIN CLEARANCES FROM ALL UTILITIES

CALL 1-800-922-1987 TO OBTAIN UTILITY LOCATES

NOT TO SCALE



**POINT OF DELIVERY FOR RESIDENTIAL SERVICES
201 - 400 AMPS**

1100 S SHERMAN ST
LONGMONT, CO 80501

PHONE: 303-651-8386
FAX: 303-651-8796

Revision #:
Approved by:
DATE APPROVED: 2025
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DETAIL
MTR-5