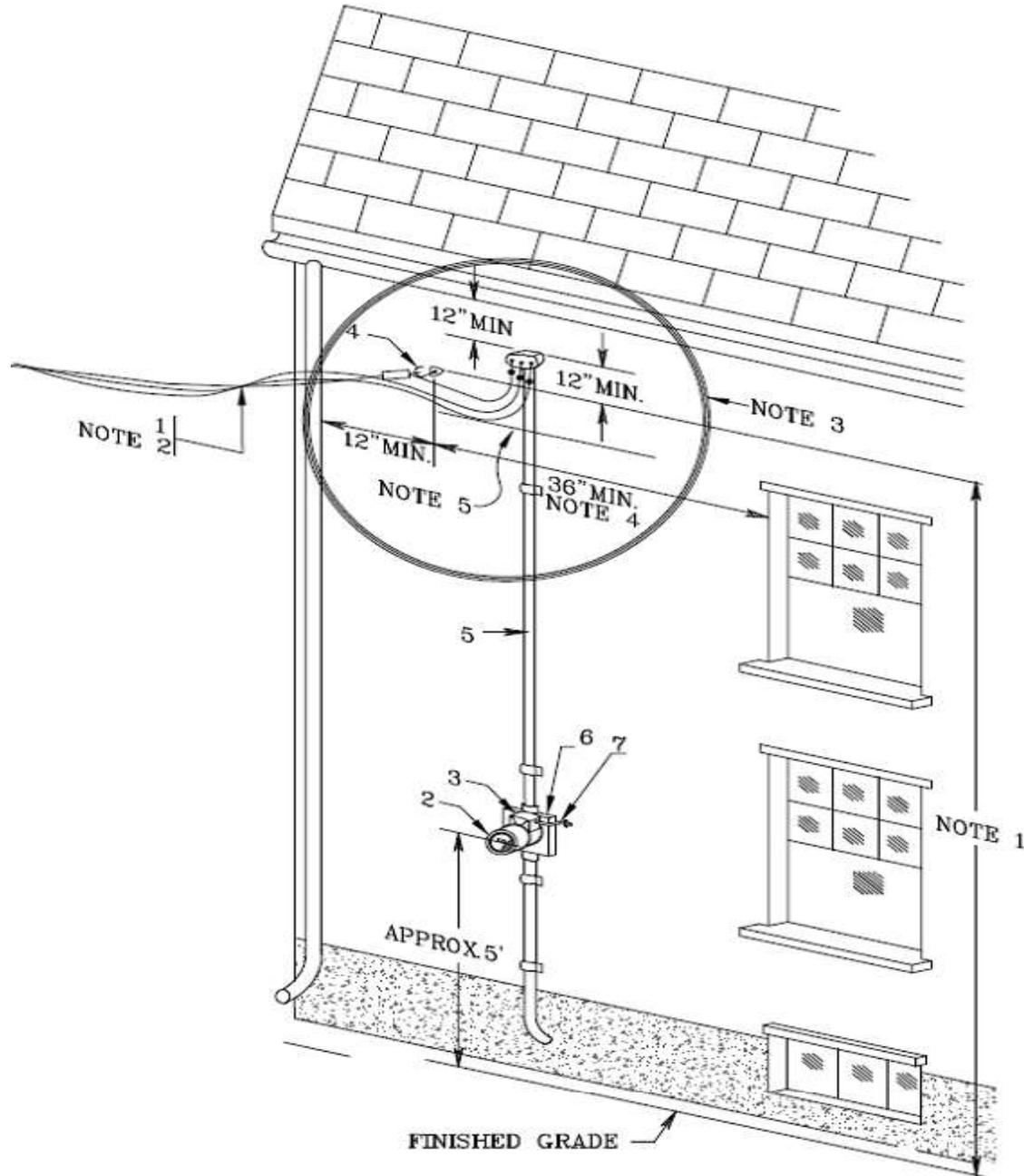


Sketch #2 – Triplex overhead service drop ConnectDER™ Meter Collar attachment on building



*Reference: Sketch 1a, Sketch 55, Sketch 55a

REMSI_S0002 .dwg

<p>RULES FOR ELECTRIC METER AND SERVICE INSTALLATIONS PPL ELECTRIC UTILITIES CORPORATION</p>	<p>Rules: 4, 4a, 5,13 Date: 12/31/2020 Engr: PDP</p>
---	---

Printed on: 12/31/2020



**REMSI Sketches 1-25
Sketch #2
6-50**

0000-000-ST-6050
Custom ID: DCS 6-50
Revision:02
Effective Date: 12/31/2020
Page 8 of 78

Sketch #2 – Triplex overhead service drop ConnectDER™ Meter Collar attachment on building Cont.

PPL EU FURNISHES, INSTALLS, MAINTAINS:

1. SERVICE DROP AND MAKES CONNECTION TO CUSTOMER'S SERVICE ENTRANCE CONDUCTORS. MAXIMUM TENSION - 700 LBS.
2. METER
3. ConnectDER™ COLLAR (FOR 15KW DER SYSTEMS AND UNDER)

PPL EU FURNISHES, CUSTOMER INSTALLS:

4. SERVICE BRACKET – SEE RULE 4

CUSTOMER FURNISHES, INSTALLS, MAINTAINS:

5. SERVICE ENTRANCE CONDUCTORS; SEE RULE 5.
6. METER BASE: SEE TABLE 1 FOR LIST OF APPROVED DEVICES.
7. 1/2", 3/4", OR 1" RACEWAY TO CUSTOMER (DER) SYSTEM

NOTES:

1. SEE RULE 4 FOR MINIMUM HEIGHT; 22 FEET MAXIMUM.
2. SEE RULE 4 FOR SERVICE DROP CLEARANCES.
3. SEE RULE 4 FOR CLEARANCES
4. 36" MINIMUM CLEAR SPACE IN AND DIRECTION FROM WINDOWS, DOORS, PORCHES, FIRE ESCAPES OR SIMILAR. EXCEPTION.
5. LESS THAN 36" PERMITTED WHEN SERVICE DROPS OR DRIP LOOPS ARE LOCKATED OUT OF REACH ABOVE THE TOP LEVEL OF A WINDOW OR THE WINDOW IS DESIGNED NOT TO BE OPENED.
6. METERBASE MUST BE SECURELY MOUNTED TO 2" NOMINAL LUMBER OR MASONARY CONSTRUCTION.

*Reference: Sketch 1a, Sketch 55, Sketch 55a

REMSI_S0002_.dwg

<p>RULES FOR ELECTRIC METER AND SERVICE INSTALLATIONS PPL ELECTRIC UTILITIES CORPORATION</p>	<p>Rules: 4, 4a, 5, 13 Date: 04/27/2020 Engr: PDP</p>
---	---