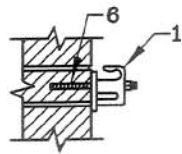
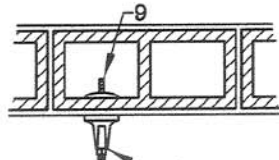


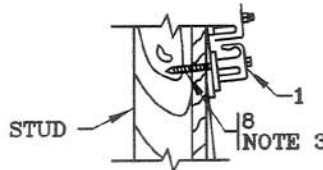
NEW HOUSES (NOTE 1)



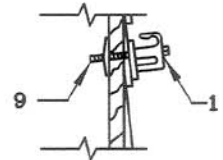
MASONRY



BUILDING BLOCK



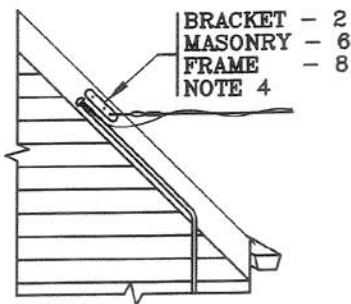
(PREFERRED)



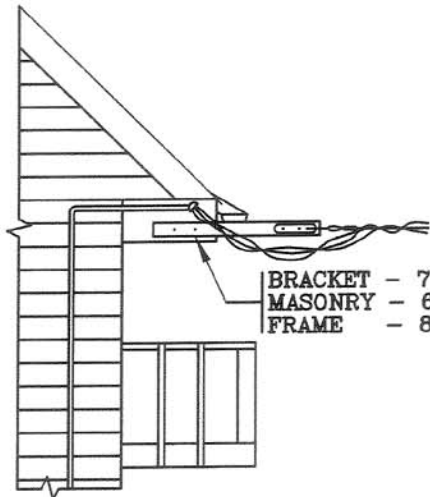
(ALTERNATE)

FRAME OR SIDING (NOTE 5)

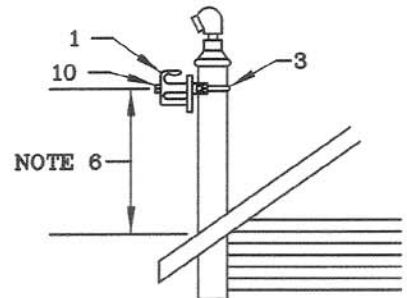
EXISTING HOUSES (NOTE 2)



TWISTED SERVICE
DROP BRACKET



BALCONY BAR



PIPE MAST

NEW AND EXISTING HOUSES

Secondary Service
Service Drop Attachments

SKETCH #1A

SHEET 1AP2

SKETCH #1A

SHEET 1AP2

ITEM	DESCRIPTION
1	BRACKET, SERVICE DROP, THREE POINT
2	BRACKET, SERVICE DROP, TWISTED
3	BRACKET, SERVICE DROP, PIPE ATTACHMENT
4	BOLT, ANCHOR, HOUSE, BRACKET, 3/8" x 12"
5	BOLT, ANCHOR, HOULSE BRACKET, 3/8" x 16"
6	ANCHOR, EXPANSION, 3/8" x 5"
7	BRACE, CROSSARM - DRILL EXTRA 3/8" HOLE
8	SCREW, LAG, GIMLET POINT, 3/8" x 5"
9	BOLT, TOGGLE, 3/8" x 5 "
10	BOLT, MACHINE, 3/8" x 2"
11	NAIL, WIRE, 8d
12	NAIL, MASONRY

NOTES:

1. PPL EU SUPPLIES BOLT, DESIGNATES ATTACHMENT LOCATION, INSTALLS BRACKET AND CUTS OFF EXCESS BOLT LENGTH. BUILDER INSTALLS ANCHOR BOLT WITH BOLT EXTENDING AT LEAST 2 INCHES BEYOND OUTSIDE FACE OF FINISHED WALL.
2. PPL EU SUPPLIES BRACKET AND FASTENERS; CUSTOMER ATTACHES OR RE-ATTACHES BRACKET.
3. DRILL 1/4 INCH HOLE INTO STUD.
4. TWISTED SERVICE CABLE BRACKET USED TO PROVIDE CLEARANCE BETWEEN SERVICE CABLE AND DOWN SPOUT OR ROOF EDGE.
5. PREFERRED ATTACHMENT METHOD IS TO INSTALL LAG SCREW INTO STUD. IF NO STUD IS LOCATED, THE ALTERNATE METHOD CAN BE USED PROVIDED BRACKET IS LOCATED LESS THAN 4 FEET FROM ANY CORNER OF STRUCTURE.
6. SEE SKETCH 3 FOR ATTACHMENT HEIGHTS ABOVE ROOF ON PIPE MAST.

RULES FOR ELECTRIC METER AND SERVICE
INSTALLATIONS
**PPL ELECTRIC UTILITIES
CORPORATION**

Rules: 4, 5

REMSI_S001AP2.dwg

Date: 11/1/06 **Engr:** MDB