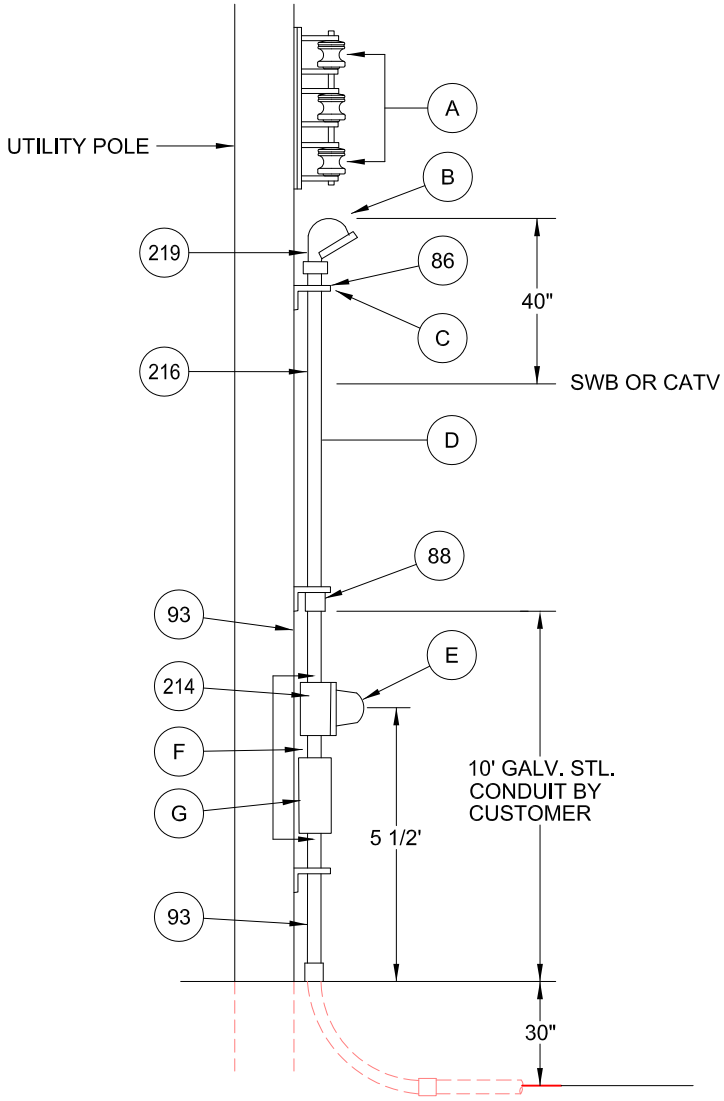

A. I.P.& L. SECONDARIES, CONDUCTORS TO METER SOCKET TO BE INSTALLED & PROVIDED BY I.P.& L.

B. WEATHERHEAD BY CUSTOMER TO BE 18' TO 24" BELOW I.P.& L. SECONDARIES.

C. STAND-OFFS SHALL PROVIDE A MINIMUM DISTANCE OF 6" BETWEEN POLE & CONDUIT.

D. GALV. RIGID STEEL, IMC, OR TYPE 80 PVC CONDUIT BY CUSTOMER TO I.P.& L. SECONDARIES.

E. STANDARD METER SOCKET FURNISHED BY I.P.& L. INSTALLED & GROUNDED BY CUSTOMER. (I.P.& L. POLE GROUND MAY BE USED.)

F. INSULATED BUSHINGS, FURNISHED & INSTALLED BY CUSTOMER.

G. WEATHERPROOF DISCONNECT BY CUSTOMER (IF SERVICE IS DIRECT BURY). DISCONNECT MAY BE ELIMINATED IF CONDUIT IS CONTINUOUS TO MAIN DISCONNECT IN RESIDENCE.

H. ALL SCREWS TO BE SLOTTED OR PHILLIPS SHEET METAL TYPE.

SWITCH SIZE-AMP	CONDUIT	
	SIZE	PSI
100	3	100
200	3	100

NOTE: CUSTOMER INSTALLATION TO BE INSPECTED BY CITY INSPECTION DIVISION BEFORE CONNECTION BY I.P.& L.

Independence Power & Light

DATE: 03/03/11

REVISED: 08/29/13

UNDERGROUND RESIDENTIAL SERVICE CUSTOMER OWNED

4

STANDARD NUMBER

USVCO