

TMLP

TAUNTON MUNICIPAL LIGHTING PLANT

METER SEQUENCING

THE FOLLOWING SEQUENCING
SHALL **NOT** BE ALTERED WITHOUT
THE PERMISSION OF THE TMLP

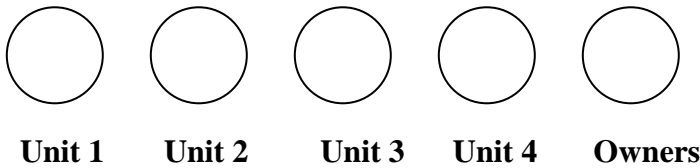
THE METER DEPARTMENT **MUST** BE
NOTIFIED
WHEN ANY METER SEALS ARE CUT
@ TEL. (508) 824-3127

METER SEQUENCING

ALL MULTI FAMILY METER SOCKETS ARE TO BE PERMANENTLY LABELED. The TMLP will not accept (Pen, pencil or marker as means of location identification)

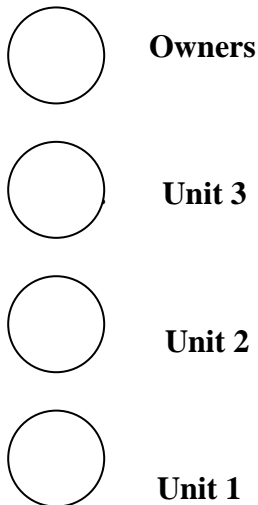
IT MUST BE LABELED BEFORE WE WILL ENERGIZE

While looking at the service always start from the left and work to the right. Start with the 1st Unit on the left. Owners meter is always to the far right. *TMLP is will only allow Unit Numbers for identification purposes. No longer Left/Rights or Front/ Back

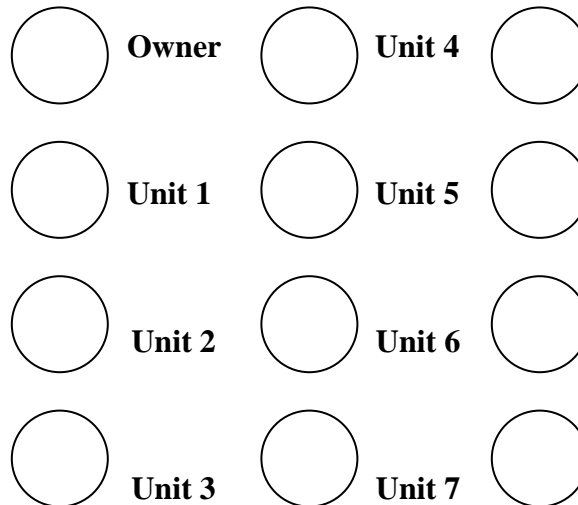


- **NOTE:** If there is a Basement Apartment that will be Unit 1 starting on the left.
- **NOTE:** If there is a Garage that will be before the owner's meter, if there isn't an owner's meter it will be to the far right.

PIGGY BACKS



MULTI-STACKS-CONDO



Multi-stacks, start @ the top left socket with the Owner Meter and continue your sequence, working top to bottom in each row.

IMPORTANT

WHEN CUTTING METER SEALS, PLEASE CALL FOR A T.M.L.P. AUTHORIZATION. YOU ARE REQUIRED TO SUPPLY A SER# NUMBER TO THE CITY/TOWN HALL WHEN YOU ARE APPLYING FOR AN ELECTRICAL PERMIT. (THIS T.M.L.P. REQUIREMENT WILL BE STRICTLY ENFORCED). FOR YOUR **SER# NUMBER** AND SEQUENCING QUESTIONS, PLEASE CALL (508) 824-3127. Or (508)824-3107
THANK YOU...

REQUIREMENTS

320 AMP METER SOCKETS REQUIRE A 400 AMP MAIN DISCONNECT OR A BUILT IN MAIN BREAKER. PLEASE CALL TO GET T.M.L.P. APPROVED SOCKETS AND SERVICE EQUIPMENT.

T.M.L.P. DOES **NOT** ALLOW MORE THAN ONE SERVICE ENTRANCE PER DWELLING.

T.M.L.P. DOES **NOT** ALLOW ADDING OF ADDITIONAL METER SOCKETS TO **ANY** SERVICES BY MEANS OF NIPLING ON.

METER SOCKET HEIGHT **MUST** BE BETWEEN 3' TO 5' HIGH

THERE **MUST** BE 3' OF CLEARANCE IN FRONT OF METER SOCKETS (per N.E.C.)

SPLICING IN THE METER SOCKET IS **NOT ALLOWED** BY THE T.M.L.P. OR THE N.E.C.

SERVICES OVER 400 AMPS **REQUIRE CURRENT TRANSFORMERS** (T.M.L.P. WILL SUPPLY THEM)

SINGLE (1) PHASE SERVICES WITH CT'S **REQUIRE A 6 TERMINAL METER SOCKET WITH AUTOMATIC SELF-SHORTING DEVICE.** MILBANK CAT# UC 1299 XL.

THREE (3) PHASE SERVICES WITH CT'S **REQUIRE A 13 TERMINAL METER SOCKET WITH AUTOMATIC SELF-SHORTING DEVICE.** MILBANK CAT # UC 7545 RL.

SINGLE (1) AND THREE (3) PHASE SERVICES UP TO 400 AMPS, COMMERCIAL AND INDUSTRIAL, REQUIRE A LEVER ACTION MANUAL BY-PASS METER SOCKET.

*UNDERGROUND SERVICES ON MULTI FAMILY DWELLINGS, REQUIRE A LINE SIDE LOCKABLE LEVER DISCONNECT. IN ACCORDANCE WITH THE NEC'S PROPER LOAD SIZING FOR THE ENTIRE DWELLING

* NETWORK VOLTAGE METERING AREA (120/208 Volt) IF ADDING A 3RD METER OR MORE REQUIRE A THREE (3) PHASE SERVICE, AND A THREE (3) PHASE DISCONNECT AND BALANCED LOAD UNLESS THE 3rd METER IS AN OWNER METER ONLY!! **MUST BE APPROVED BY THE METERING / ENGINEERING DEPTS.**

****FEEDER CABLES MUST BE 1/0 OR 4/0 COPPER XHHN or RHW****

***** Important 5th terminal information below*****

5th TERMINAL @ THE 9:00 POSITION IN THE METER SOCKET AND CONNECTED TO THE NEUTRAL WITH #12 CONDUCTOR IS **REQUIRED ON ALL SINGLE (1) PHASE METER SOCKETS** WITH A LINE TO LINE VOLTAGE OF 208 VOLTS LINE TO LINE.

****ALL MULTI FAMILY METER SOCKETS ARE TO BE PERMANENTLY LABELED. The TMLP will not accept (Pen, pencil or Marker as means of Location identification.) IT MUST BE LABELED BEFORE WE WILL ENERGIZE.**

EXAMPLE OF NUMBER/LABELING



TMLP WILL NOT ACCEPT ANY OTHER FORM OF NUMBERING: