

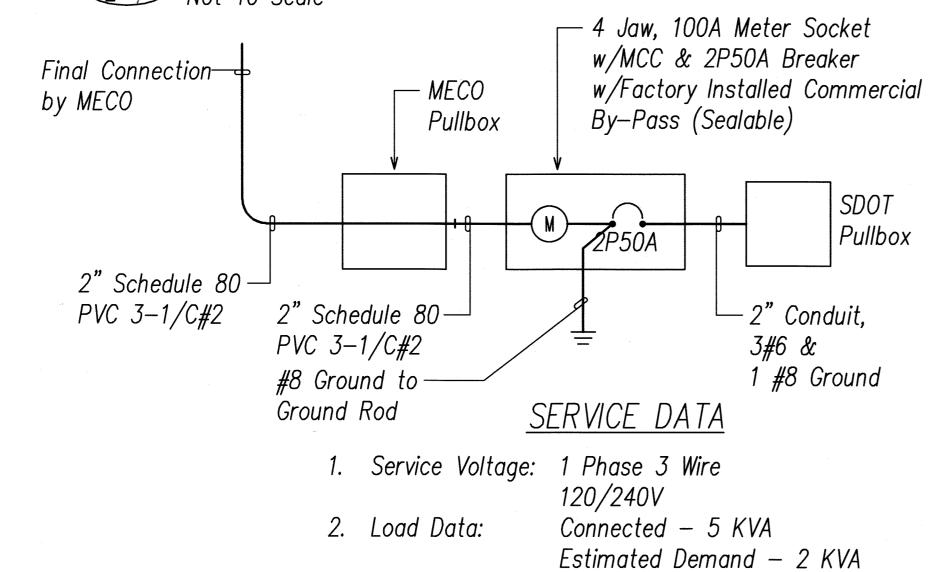
SERVICE RISER AT EXISTING WOOD POLE

Not To Scale

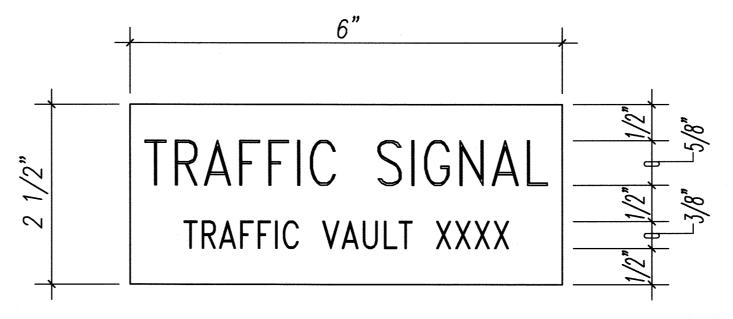
- 1. Contractor Shall Make All Electrical Connection to Counter, Provide 2P50A Breaker, Ground and 2" Conduit.
- 2. All Conduits to Contain a Polyolefin Pull Line. (Jet Line Cat #232 or Equiv)
- 3. Pedestal Shall Be Stainless Steel.
- 4. All Fastening Bolts, Nuts & Washers Shall Be Stainless Steel. Provide One Coat ShopPrimer & Two Coats of Acrylic Enamel Finish.
- 5. Provide 4 Ft Clearance in Front of Meter.

## METER PEDESTAL FOR UNDERGROUND SERVICE

ONE-LINE DIAGRAM



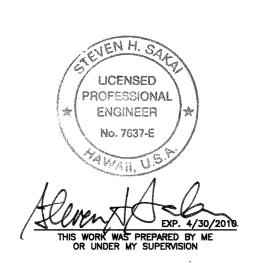
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## **NOTES**:

- 1. Use 3—Ply Laminated Flexible Plastic, Black—White—Black Thickness: Black Cap Sheet - 0.010", White Base Sheet - 0.052", Black Base Sheet - 0.010".
- 2. Attach to Meter Box Using Scotch 3M Brand Very High Bond (VHB) Double Coated Acrylic Foam Tape or Equivalent.
- 3. Letters/Numbers Shall Be 1/16" Stroke, (White in Color).
- 4. Letters/Numbers Shall Be Inscribed By Cutting Through "Black Cap Sheet" to Expose White Letters/Numbers.

METER I.D. TAG DETAIL Not To Scale



STATE OF HAWAII
DEPARTMENT OF TRANSPORTATION
HIGHWAYS DIVISION MECO AND HTCO SERVICE

**DETAILS** TRAFFIC COUNTING STATIONS

AT VARIOUS LOCATIONS F.A.P. NO. STP-1500(35)

Scale: Not to Scale

Date: June 2008

SHEET No. E-7

OF SHEETS

38