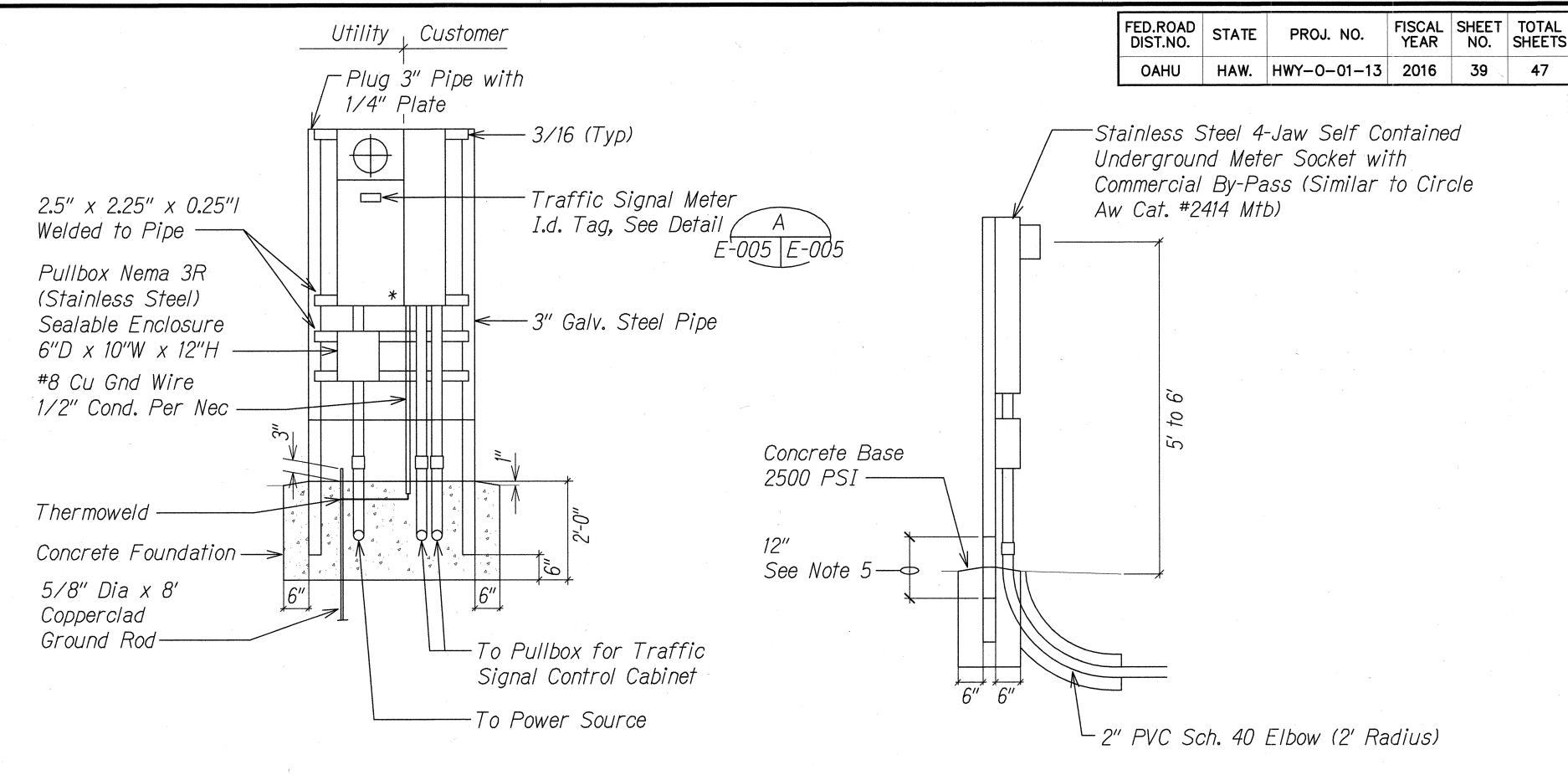




NOTES:

- 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.
- 5. For Kaneohe Bay, Puohala Road Intersection, Sign Shall Read:

STATE DEPT OF TRANSPORTATION KANEOHE BAY DRIVE / PUOHALA ROAD TRAFFIC SIGNAL



METER PEDESTAL FOR UNDERGROUND SERVICE ELECTRICAL SERVICE DETAIL È-002 E-005 NTS

E-003 -

NOTES: 1. Pedestal Shall be Hot Dipped Galvanized After

Fabrication. All Fastening Bolts, Nuts, and Washers Shall be 3. Stainless Steel.

4. Provide 4 Ft. Clearance in Front of Meter.

5. * Denotes Sealable, Nema 3R.

6. Coat Portion of Post 6" Above \$ Below Conc Foundation with Two Coats Asphaltic Based Paint or Tape with Electrical Tape, Half Lapped.

7. Service Equipment Shall be Installed in Accordance with HECo ESIM Requirements.

- 8. Provide a Minimum of 4 Feet of Clear and Level Workspace Clearance in Front of Metering and Service Equipment.
- 9. Provide Plastic Meter Socket Cover and Band for all Blank Meter Sockets. Label Plastic Cover with Contactor's Name and Number so Cover Can be Returned After Meter Installation.
- 10. Provide a Permanent Phenolic Nameplate (Black with White Letters) for all Meter Sockets to Identify the Unit, Space Area or Load Served (E.G. "Parking Lot").
- 11. The Grounding Electrode Conductor Shall Not Pass Through HECo's Sealable Sections or Compartments.



ELECTRICAL METER DETAILS

TRAFFIC OPERATIONAL IMPROVEMENTS

STATE OF HAWAII DEPARTMENT OF TRANSPORTATION

HIGHWAYS DIVISION

AT VARIOUS LOCATIONS Project No. HWY-0-01-13

Scale: As Noted SHEET No. E-005 OF

Date: Oct 2015 6 SHEETS



is defined in Section 16-115-2 of the Howaii Engineers, Architects, Surveyors and Landscape Architects of the State of Hawaii (dated 9/13/0); MK ENGINEERS, 479.

supervision. Construction of this project will be inder my observation. Observation of construction