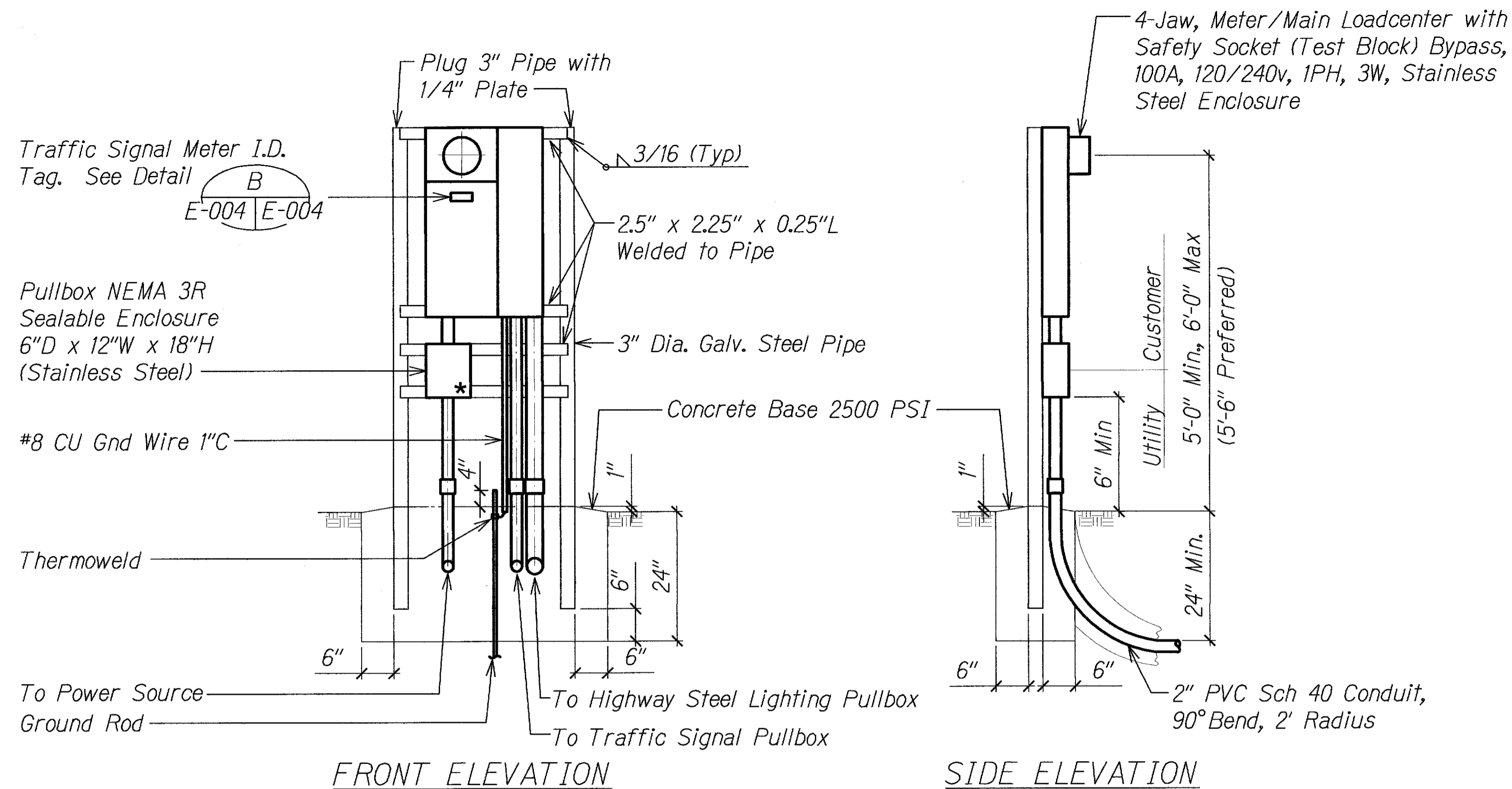


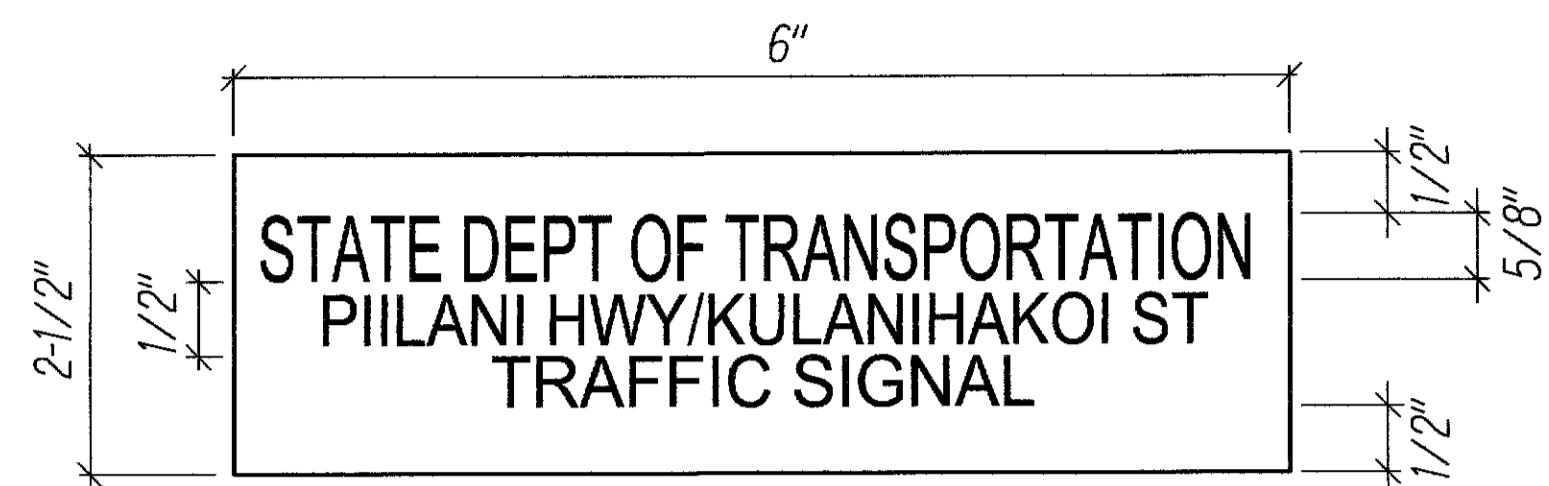
FED. ROAD DIST. NO.	STATE	PROJ. NO.	FISCAL YEAR	SHEET NO.	TOTAL SHEETS
HAWAII	HAW.	31A-02-17	2018	29	29



METER PEDESTAL FOR UNDERGROUND SERVICE

NOTES:

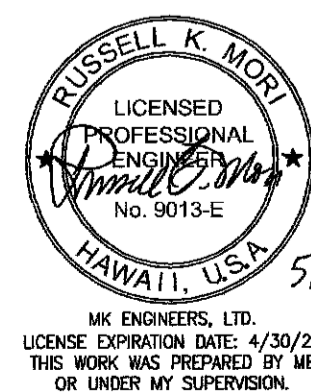
- Pedestal Shall Be Hot Dipped Galvanized After Fabrication.
- All Fastening Bolts, Nuts, and Washers Shall Be Stainless Steel.
- * - NEMA 3R, MECo Sealable.
- Service Equipment Shall Be Installed in Accordance With HECO ESIM Requirements.
- Provide a Minimum of 4 Feet of Clear and Level Workspace Clearance in Front of Metering and Service Equipment.
- Provide Plastic Meter Socket Cover and Band for All Blank Meter Sockets. Label Plastic Cover with Contractor's Name and Number so Cover Can Be Returned After Meter Installation.
- Provide a Permanent Phenolic Nameplate (Black with White Letters) for All Meter Sockets to Identify the Address, Unit, Space, Area or Load Served (e.g. "Parking Lot").
- The Grounding Electrode Conductor shall Not Pass Through MECO's Sealable Sections or Compartments.
- Coat Portion of Post 6" Above & Below Concrete Foundation with Two Coats of Asphaltic Based Paint.
- All Exposed Conduits Shall be Galvanized Rigid Steel. Prime and Paint with Two Coats of Asphaltic Based Paint.



METER I.D. DETAIL

NOTES:

- 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".
- Attach to Meter Box Using Scotch 3M Brand Very High Bond (VHB) Double Coated Acrylic Foam Tape or Equivalent.
- Letters/Numbers Shall be 1/16" Stroke, (White in Color).
- Letters/Numbers Shall be Inscribed by Cutting Through "Black Cap Sheet" to Expose White Letters/Numbers.



STATE OF HAWAII DEPARTMENT OF TRANSPORTATION HIGHWAYS DIVISION	
METER DETAILS	
Piilani Highway Improvements Vicinity of Kulanihako Street Project No. 31A-02-17	
Scale: No Scale	Date: Mar 2018
SHEET No. E-004 OF 04 SHEETS	

SURVEY PLOTTED BY	DATE
DRAWN BY	
DESIGNED BY	
QUANTITIES BY	
CHECKED BY	
ORIGINAL PLAN	
NOTE BOOK	
No.	