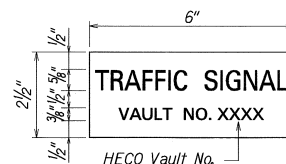


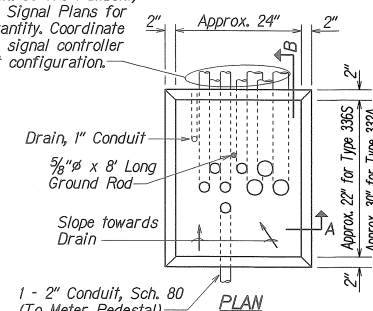
NOTES:

1. Concrete shall be class "B".
2. Dimensions shall be altered to suit controller cabinet actually furnished.
3. Conduits bends and drain are incidental to concrete base
4. Refer to Cabinet Manufacturer's Specifications for details of anchor bolts and base setting.
5. All exposed surfaces of concrete base shall be given a class 2, rubbed finish.



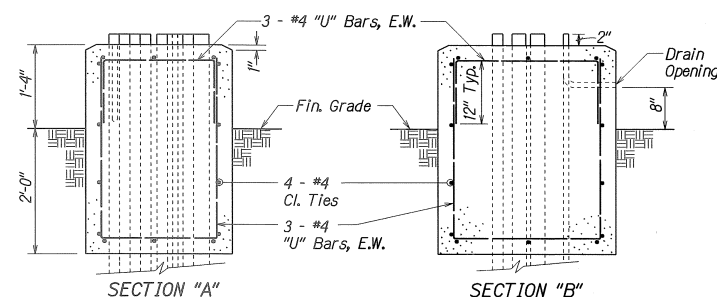
NOTES:

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 Socket using Scotch 3M Brand very high bond (VHB) double coated acrylic foam tape or equivalent.
3. Letters/Numbers shall be $\frac{1}{16}$ " stroke, (white in color).
4. Letters/Numbers area inscribed by cutting through "black cap sheet" to expose white letters/numbers.



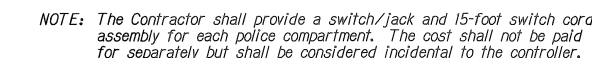
METER ID TAG DETAIL

N.T.S.



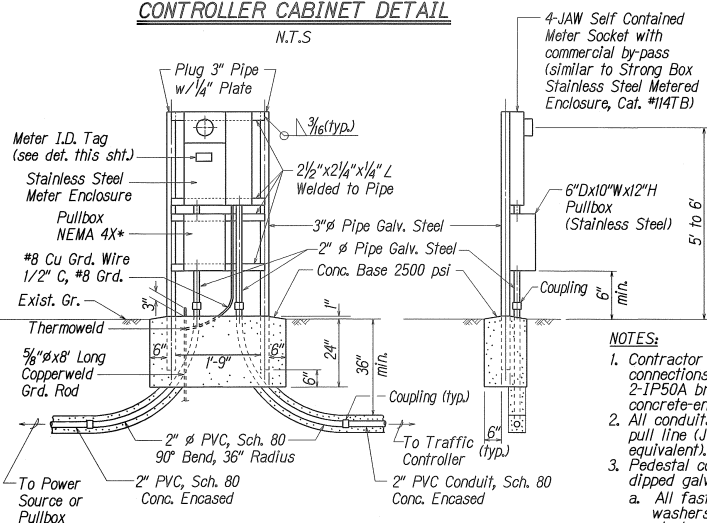
CONTROLLER CABINET CONCRETE BASE

N.T.S.



TYPE 332A TRAFFIC SIGNAL
CONTROLLER CABINET DETAIL

NTS

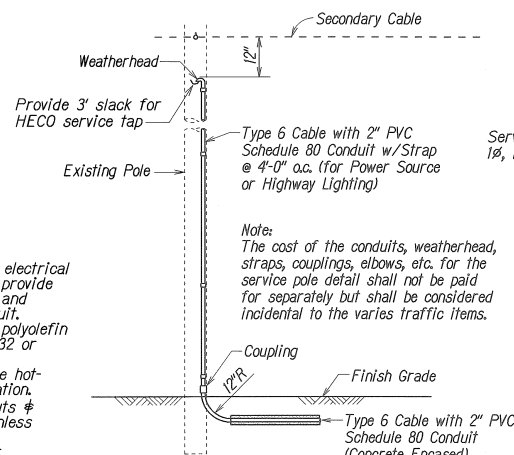


FRONT ELEVATION

SIDE ELEVATION

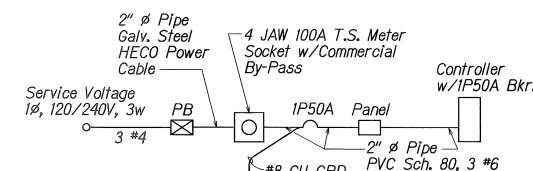
METER PEDESTAL FOR UNDERGROUND SERVICE

N.T.S.



SERVICE POLE DETAIL

Not to Scale



ONE LINE DIAGRAM

STATE OF HAWAII
DEPARTMENT OF TRANSPORTATION
HIGHWAYS DIVISION
ELECTRICAL SERVICE AND
CONTROLLER CABINET DETAILS
HALEAKALA HIGHWAY
Intersection Improvements at Makani Road
F.A. Project No. STP-037-1(23)R
Scale: As Shown Date: May 2005
SHEET No. **TS6** OF **9** SHEETS