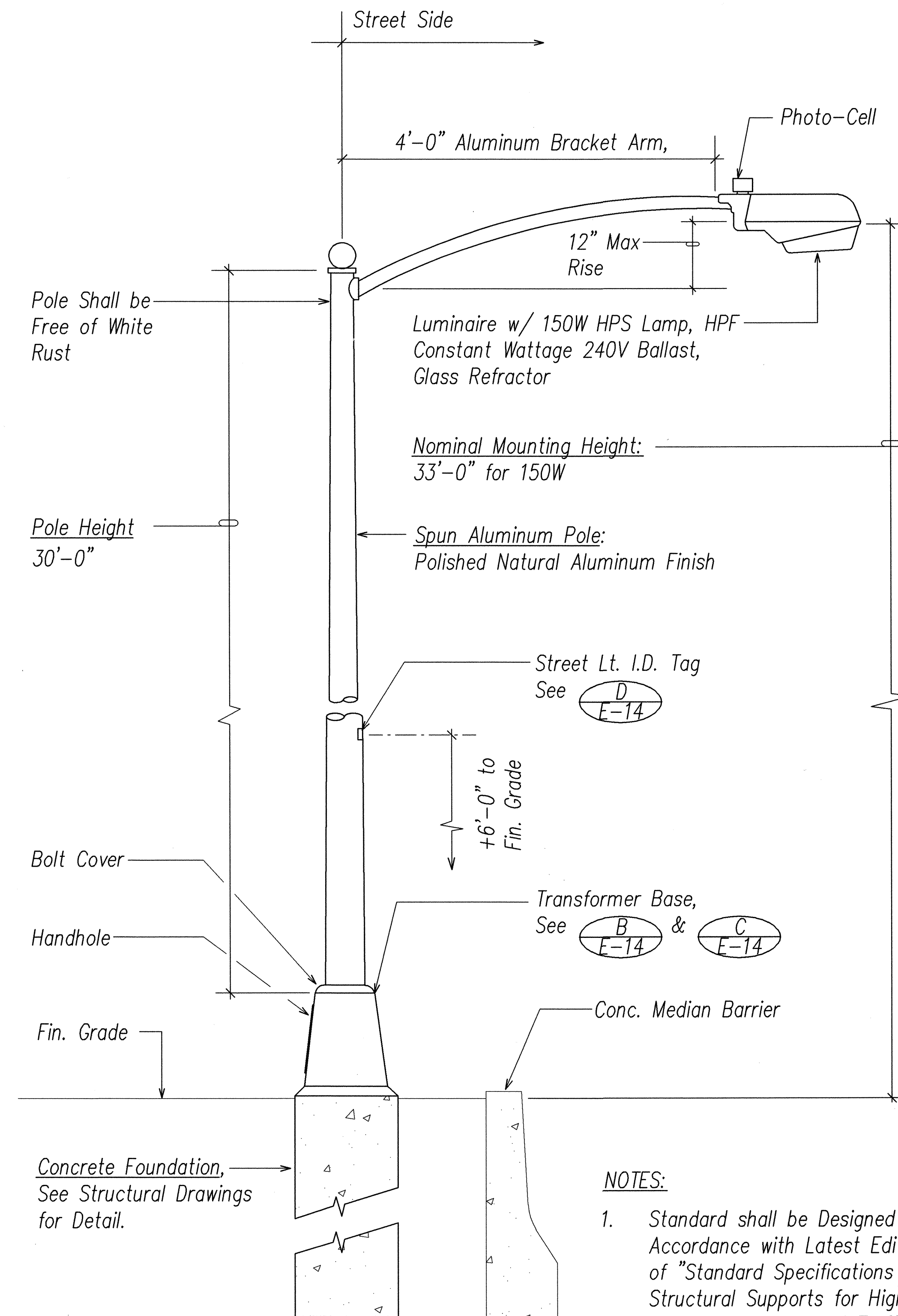


FED. ROAD DIST. NO.	STATE	FED. AID PROJ. NO.	FISCAL YEAR	SHEET NO.	TOTAL SHEETS
HAWAII	HAW.	STP-063-1(22)	2003	61	69



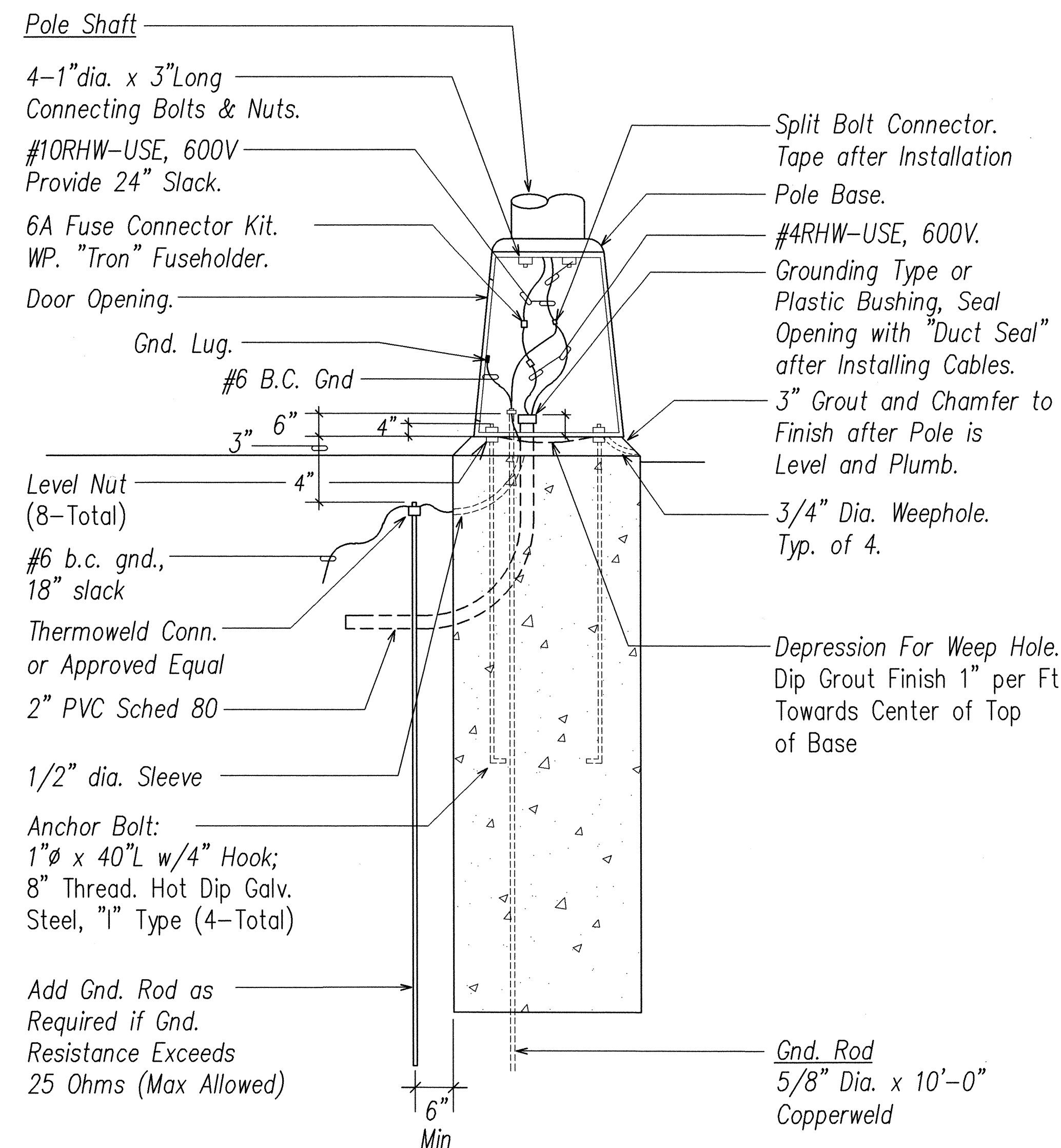
Concrete Foundation,
See Structural Drawings
for Detail.

ELEVATION

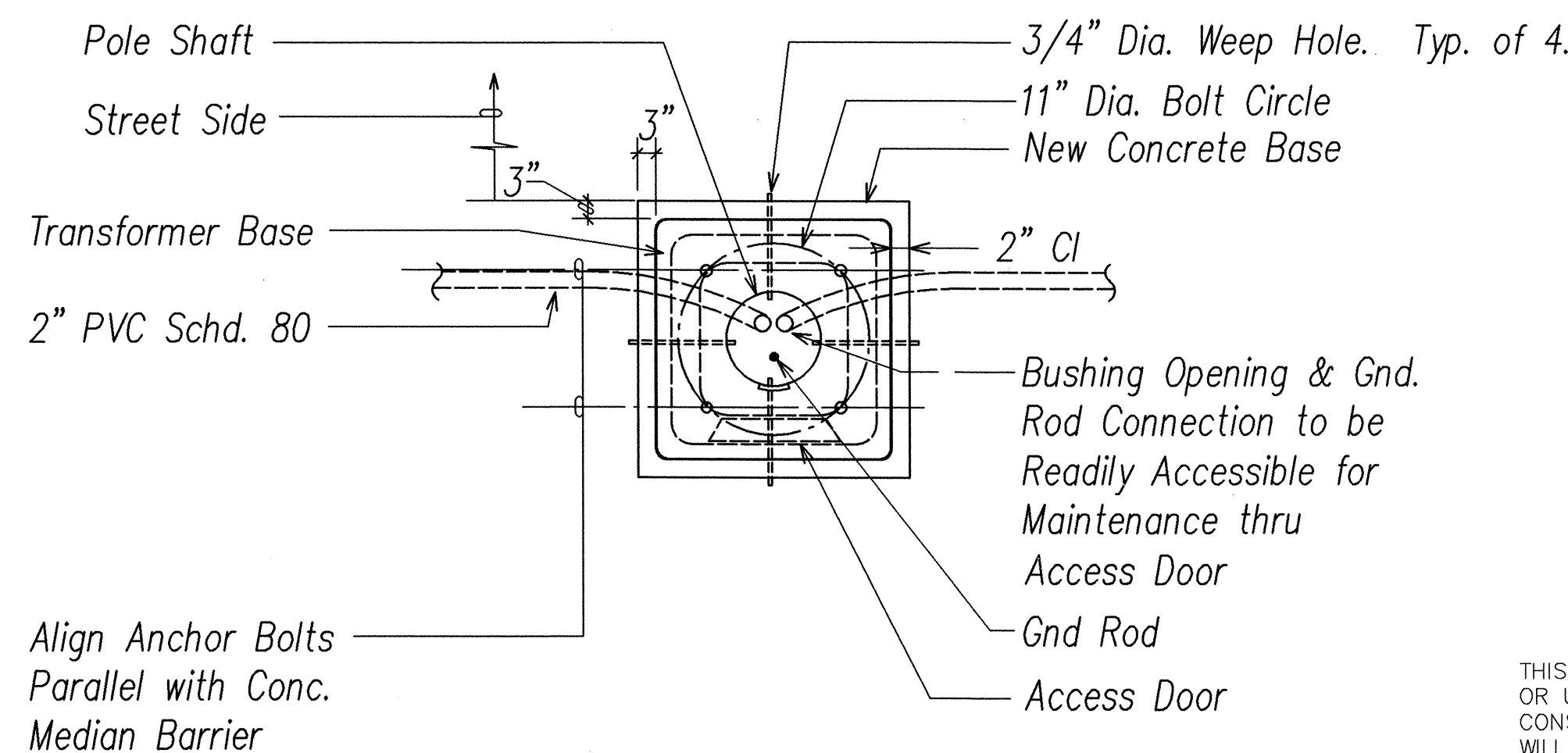
NOTES:

- Standard shall be Designed in Accordance with Latest Edition of "Standard Specifications for Structural Supports for Highway Signs, Luminaires and Traffic Signals", with Design Revisions Noted on Sheet E-2.
- Submit Shop Drawings for Approval.

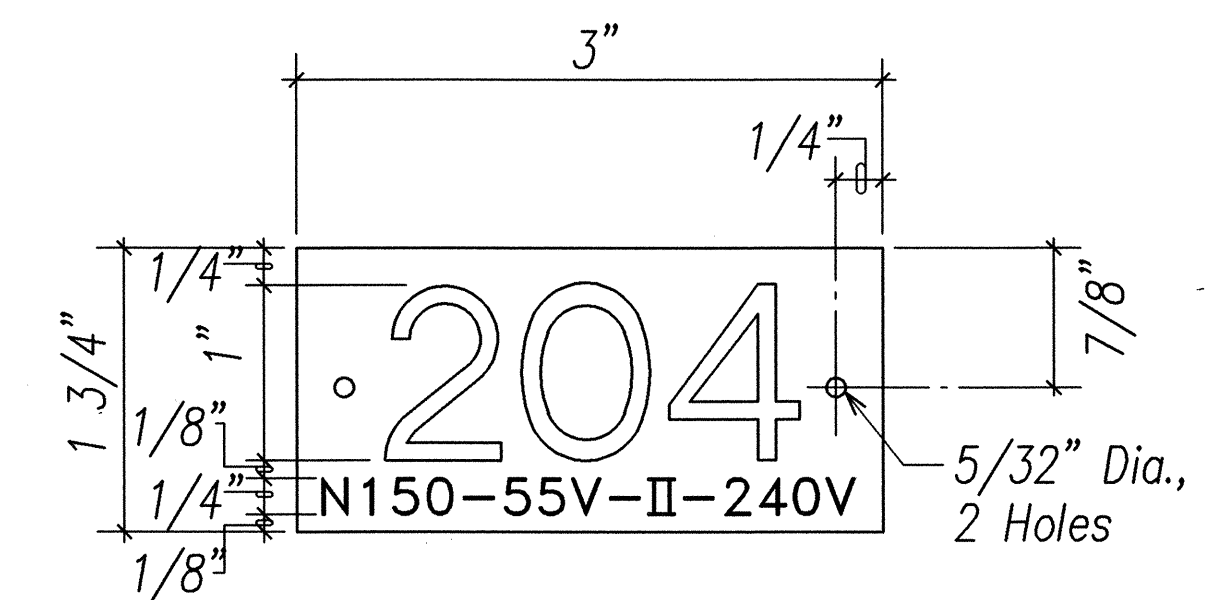
A
E-14 **STREET LIGHT POLE DETAIL**
NOT TO SCALE



B
E-14 **TRANSFORMER BASE DETAIL**
NOT TO SCALE



C
E-14 **TRANSFORMER BASE PLAN**
NOT TO SCALE



204 = Pole & Light Number per State Req'm'ts.
N150 = Lamp type & Wattage, N = Sodium
55V = Lamp Voltage
II = IES type Distribution
240V = Ballast Voltage

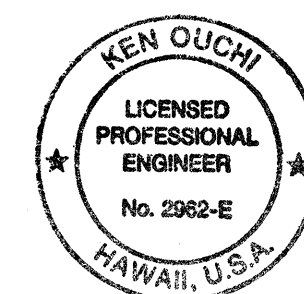
NOTES:

- Use 3-ply Plastic - Black, White, Black.
- Number Size Shall be 1" High & Engraved 1/8" Wide, White in Color (No. as Required).
- Nomenclature Size Shall be 1/4" High & Engraved 1/32" Wide, White in Color (Wattage, Lamp Voltages, IES Distribution & Ballast Voltage).
- Attach Securely to Pole with No. 7 Cadum Plate Screws.
- "N" for Sodium Lamps.
- Attach Tag 6'-0" Above Curb or Finish Grade on Street Side.

D
E-14 **ID TAG DETAIL**
NOT TO SCALE

DATE	_____
SURVEY PLOTTED BY	_____
DRAWN BY	_____
DESIGNED BY	_____
CHECKED BY	_____
NOTED BY	_____
No.	_____

LAST SAVE: 06/09/03 @ 10:35:23 BY: 20307 SGT LAG-41
Z:\AutoCAD\Projects\22065\Main.dwg No. 2\22065.dwg



THIS WORK WAS PREPARED BY ME
OR UNDER MY SUPERVISION AND
CONSTRUCTION OF THIS PROJECT
WILL BE UNDER MY OBSERVATION.

SIGNATURE: *K. Ouchi*
EXPIRATION DATE OF THE LICENSE: 04/24/2004

6-20-03	Revised Street Light Pole Detail
Date	Revision
STATE OF HAWAII DEPARTMENT OF TRANSPORTATION HIGHWAYS DIVISION STREET LIGHT POLE DETAILS LIKELIKE HIGHWAY Wilson Tunnel Improvements Leak and Crack Remediation F. A. Project No. STP-063-1(22) Scale: AS NOTED Date: April 24, 2003	
SHEET No. E-14 OF 17 SHEETS	