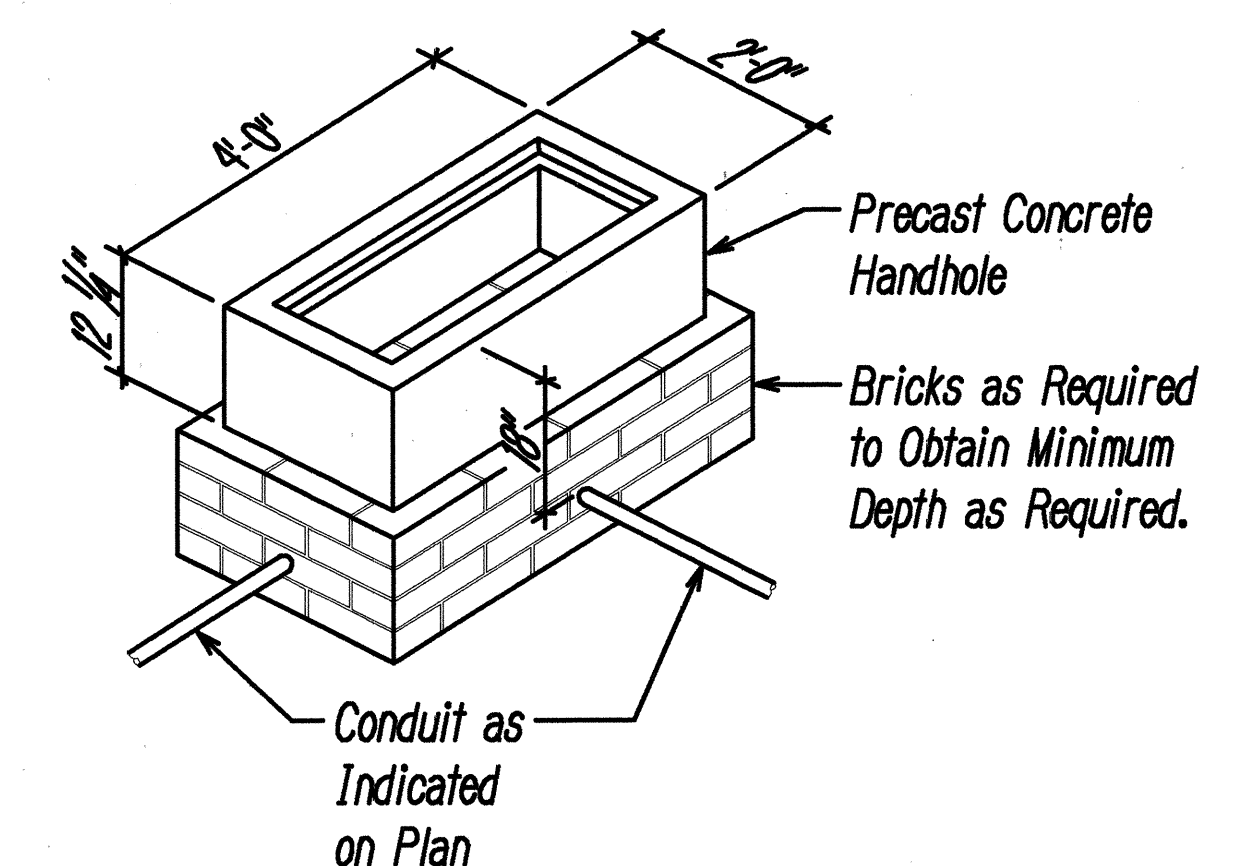
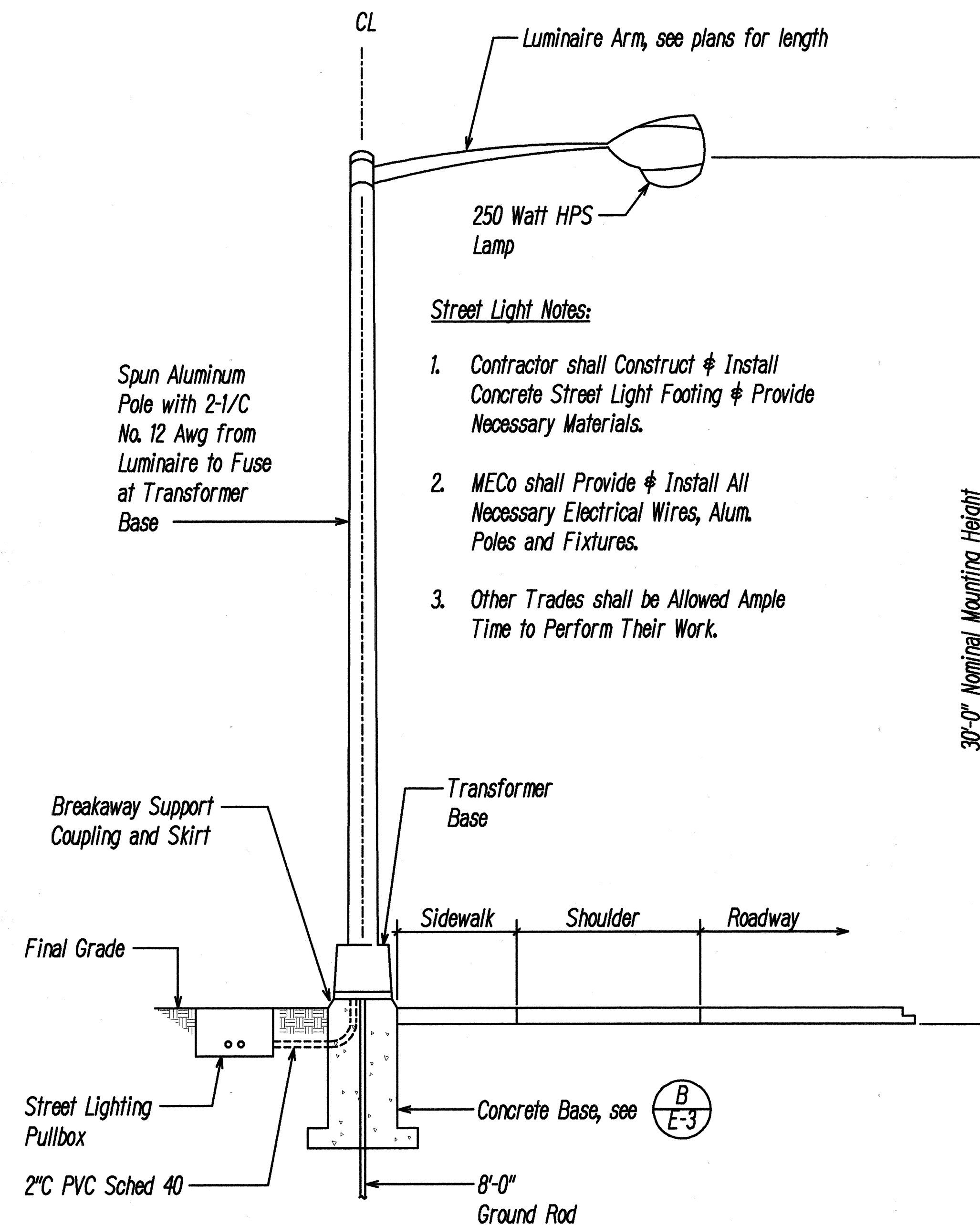
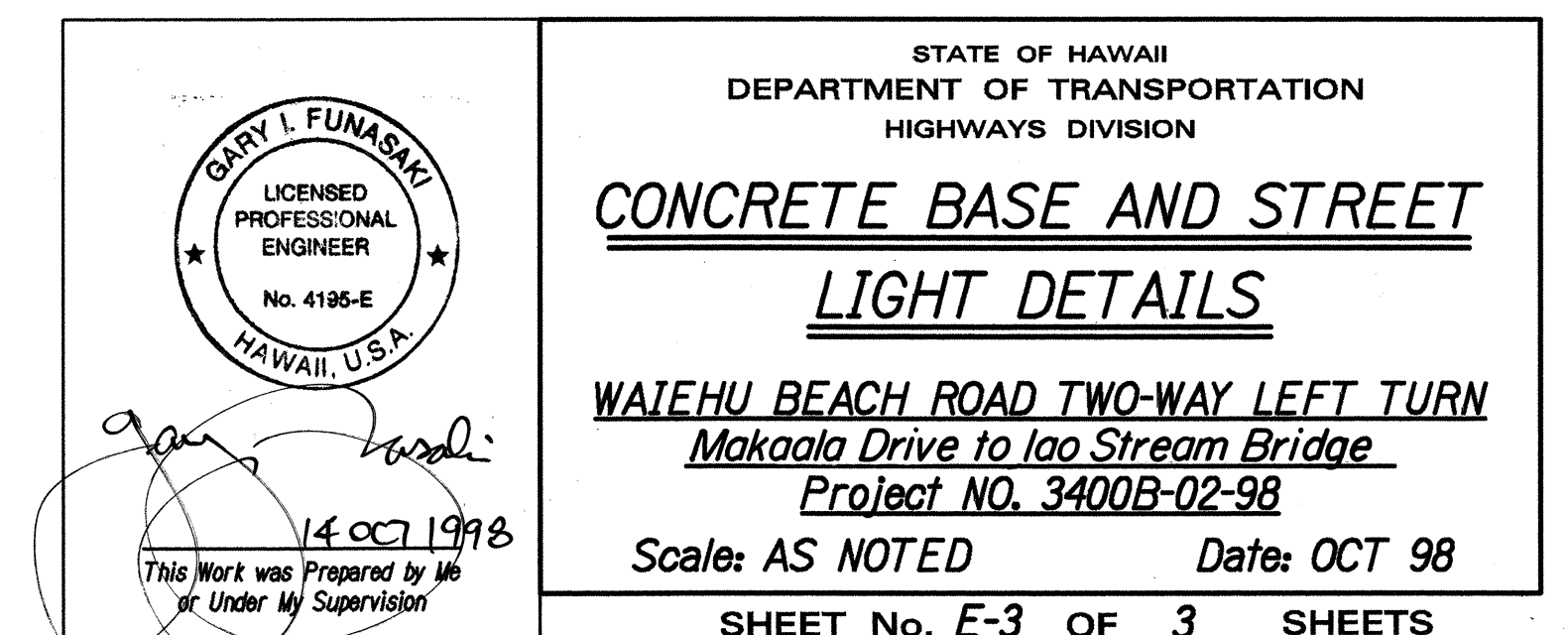


Isometric view of a rectangular plate. Dimensions are indicated: length is $44 \frac{3}{4}$ ", width is $2 \frac{1}{4}$ ", and thickness is 2 ". The plate has two rectangular features, each with a width of 8 ". The word "MECO" is printed on the top surface. A circular callout shows a detail of the corner, with an arrow pointing to it and the text "See Detail 'A'".

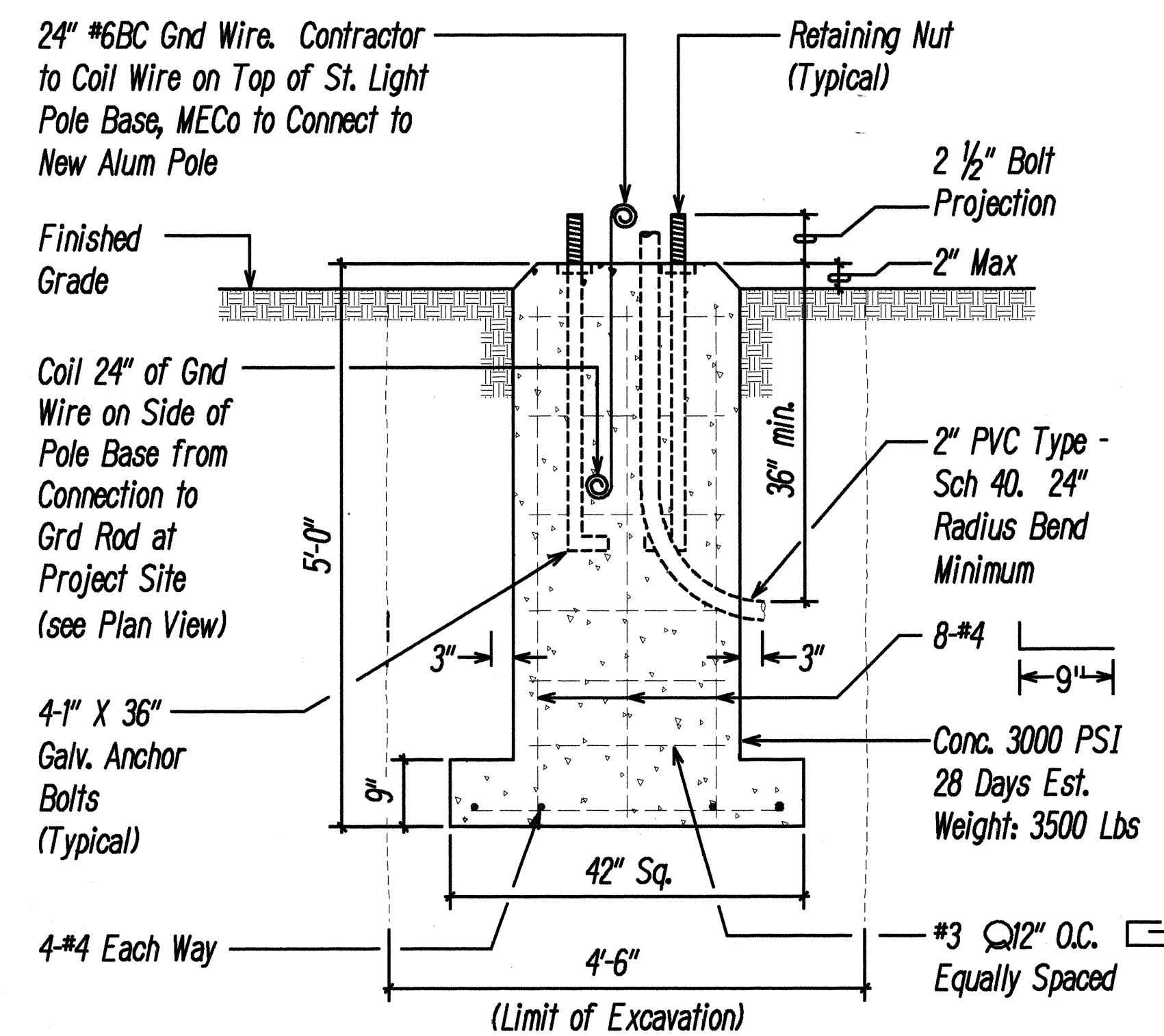
DETAIL "A"



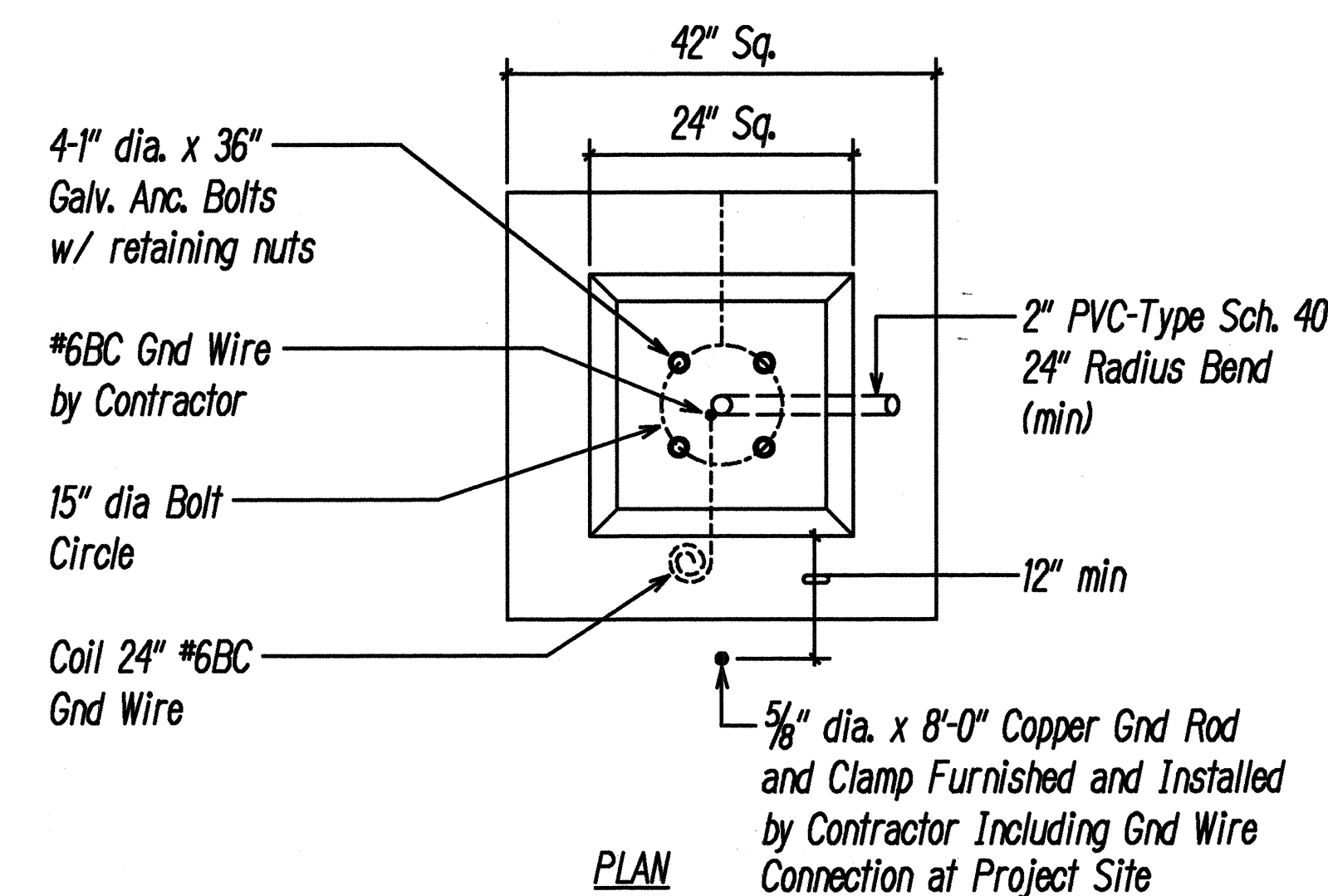
2' X 4' MECO HANDHOLE DETAIL
 Not to Scale



A TYPICAL LIGHT STANDARD
E-3 *Not to Scale*



ELEVATION



PLAN

Notes:

1. *Precast Concrete Footings are Prefabricated by Walker Industries at Ameron Maui, Ph: 877-5068.*
2. *MECo shall Provide 1" dia. X 36" Anchor Bolts (4 each) as Furnished by Manufacturer. Pick-up by Contractor at MECo's Kahului Warehouse.*
3. *Inspection by MECO Inspector Required Prior to Fabrication of Footing. Contact MECO Inspector (Ph: 871-8461)*

(B)
E-3 PRECAST CONCRETE FOOTING STREET LIGHT
POLE BASE TRANSFORMER TYPE-WITH
BREAKAWAY COUPLING (STATE HIGHWAY)
Not to Scale

ORIGINAL PLAN	SURVEY PLOTTED BY _____	DATE _____
NOTE BOOK	DRAWN BY _____	_____
	TRACED BY _____	_____
	DESIGNED BY _____	_____
	QUANTITIES BY _____	_____
	CHECKED BY _____	_____
S _e _____		