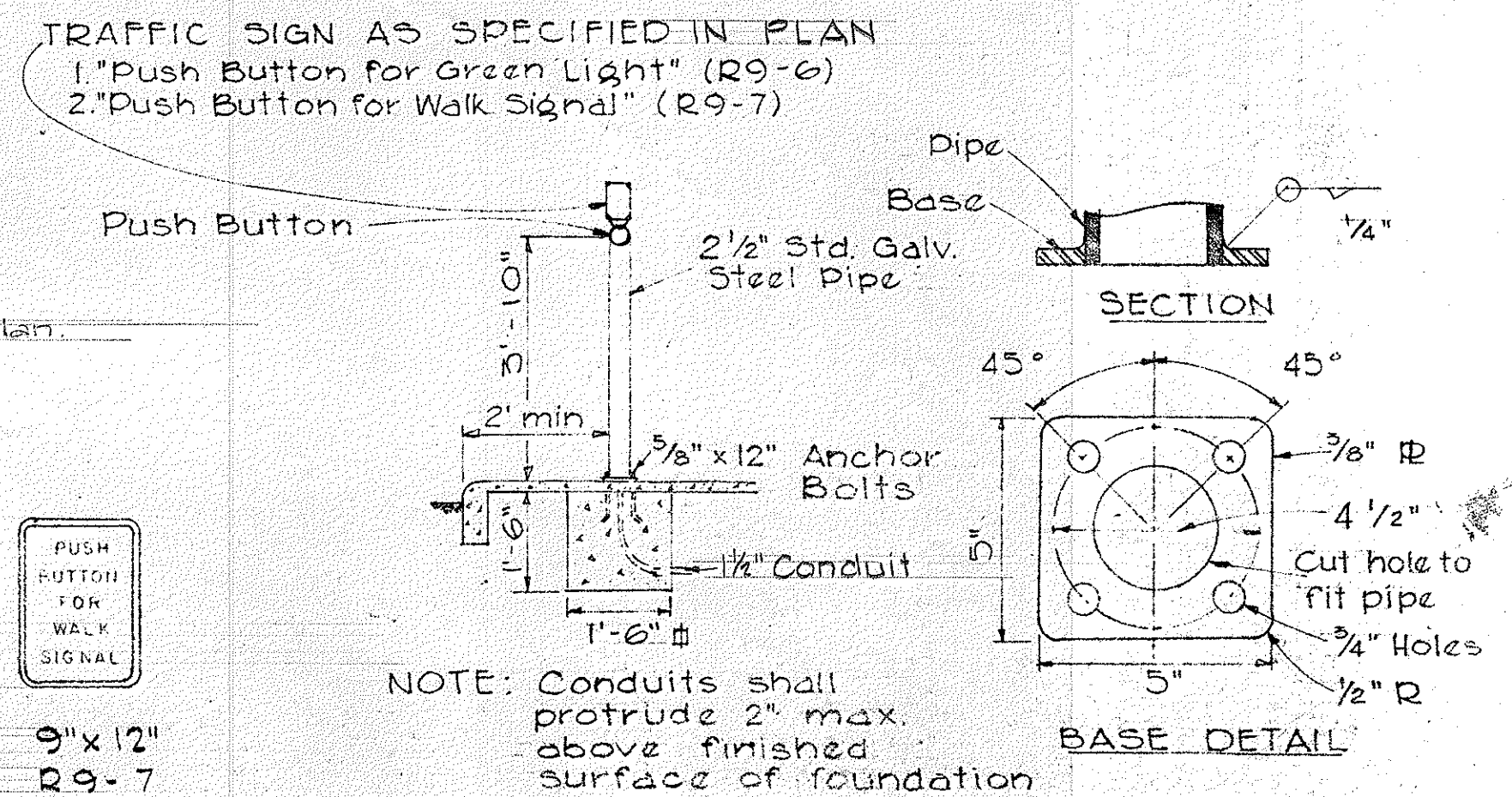
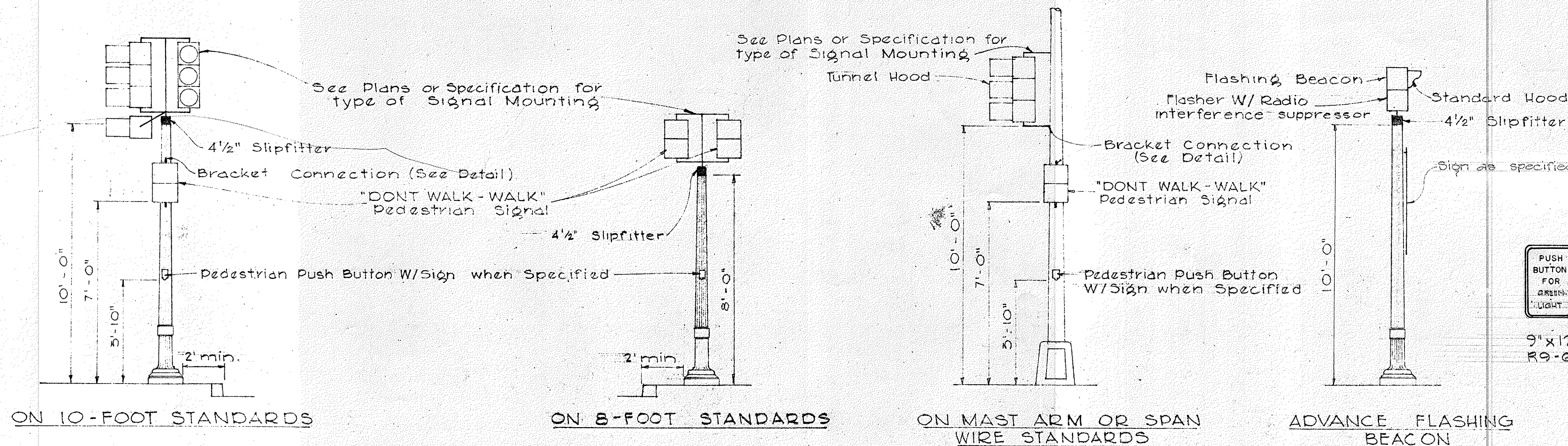
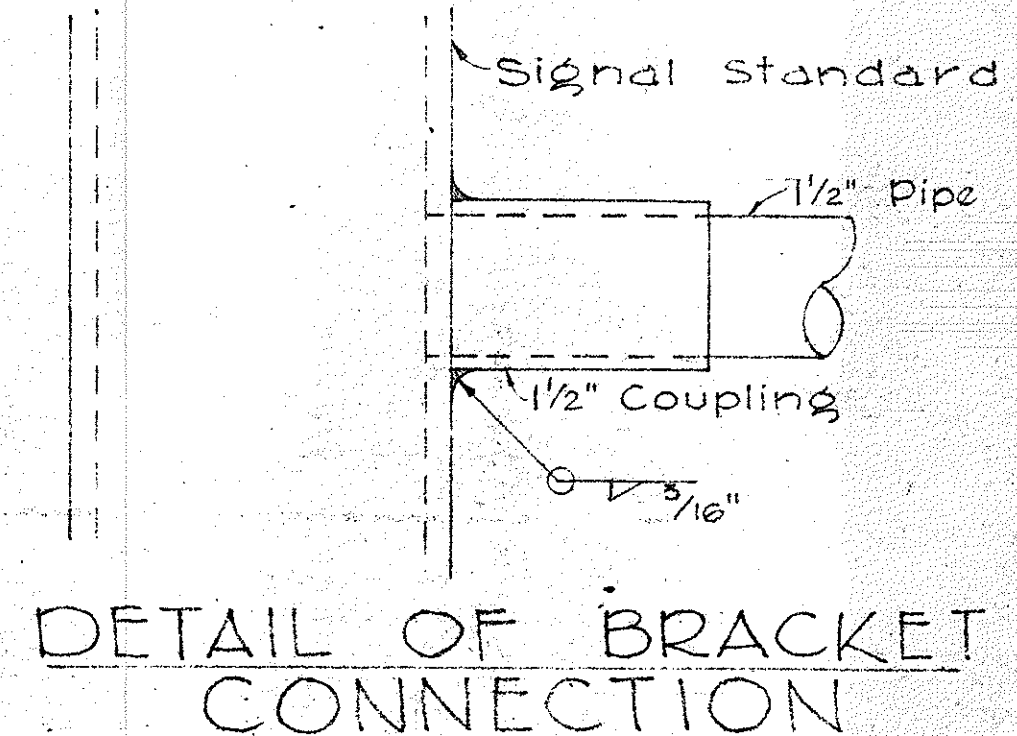
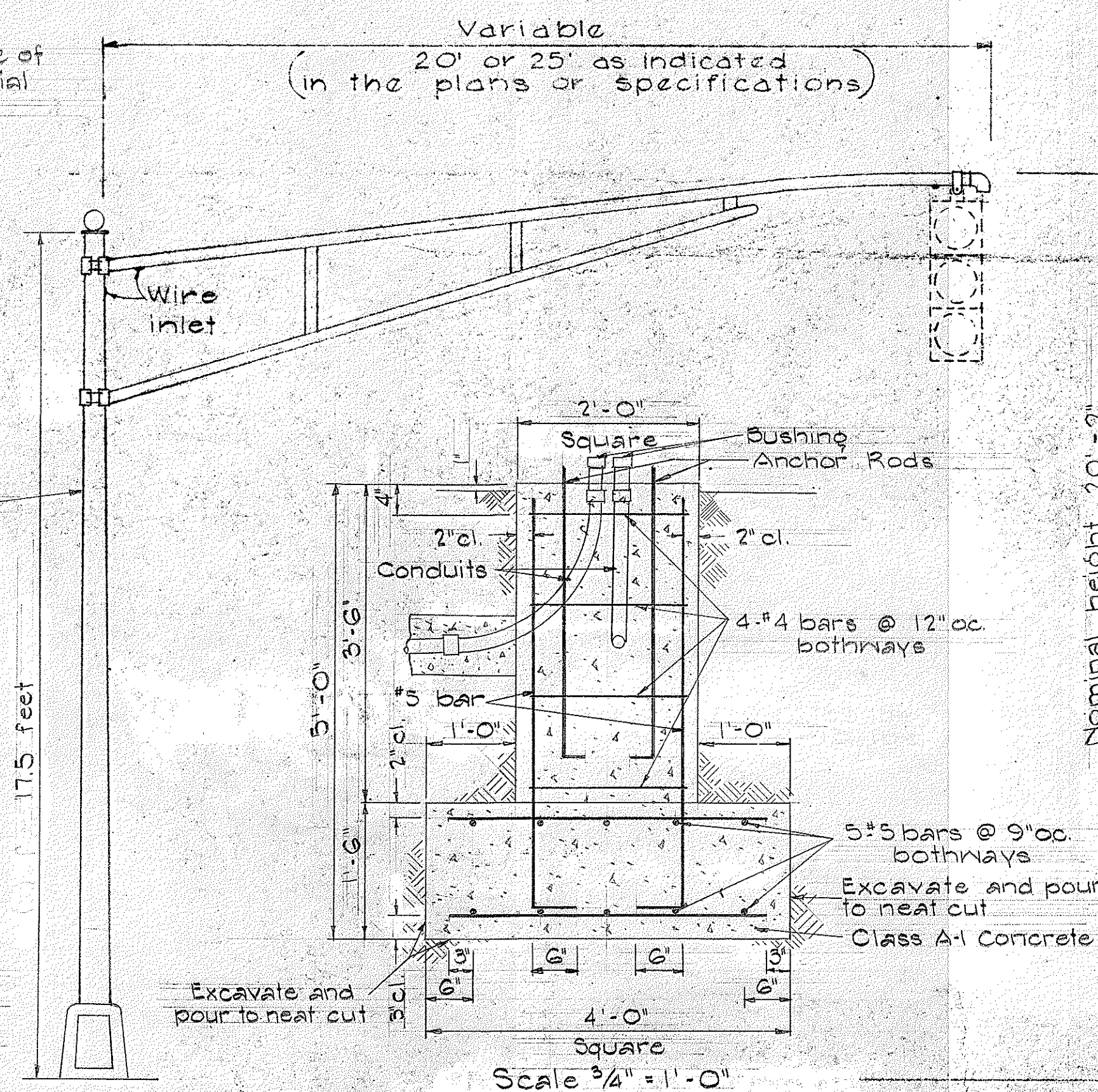




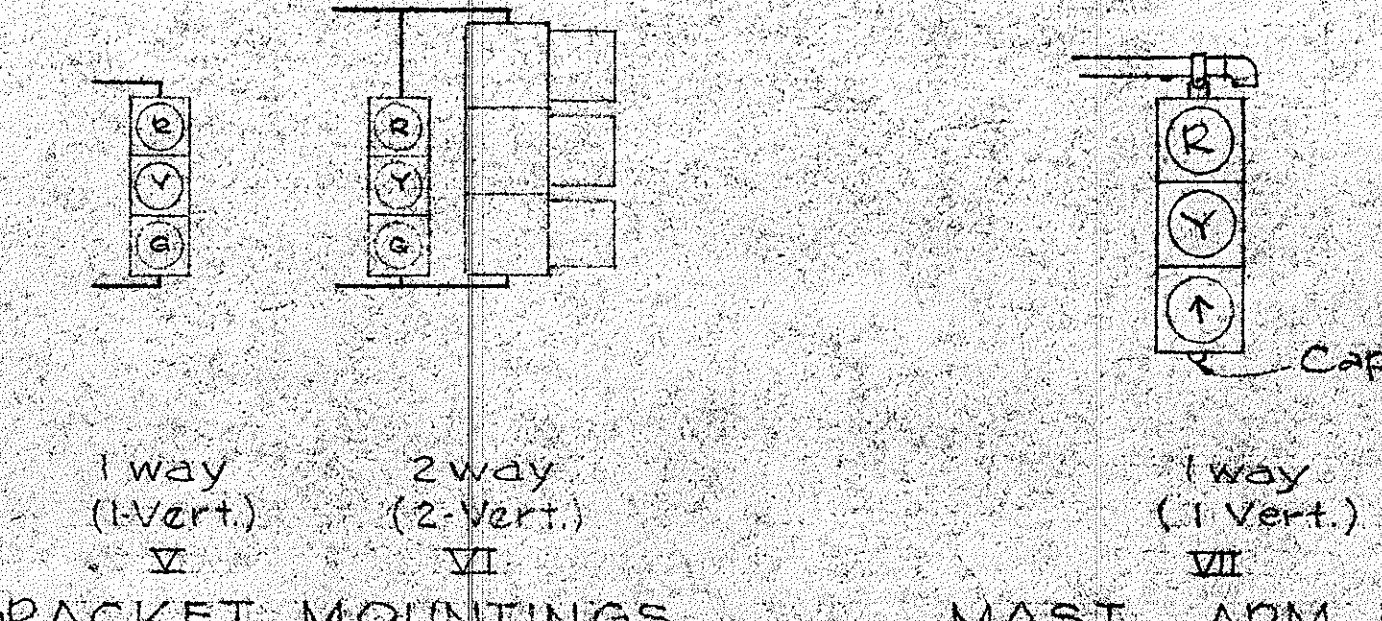
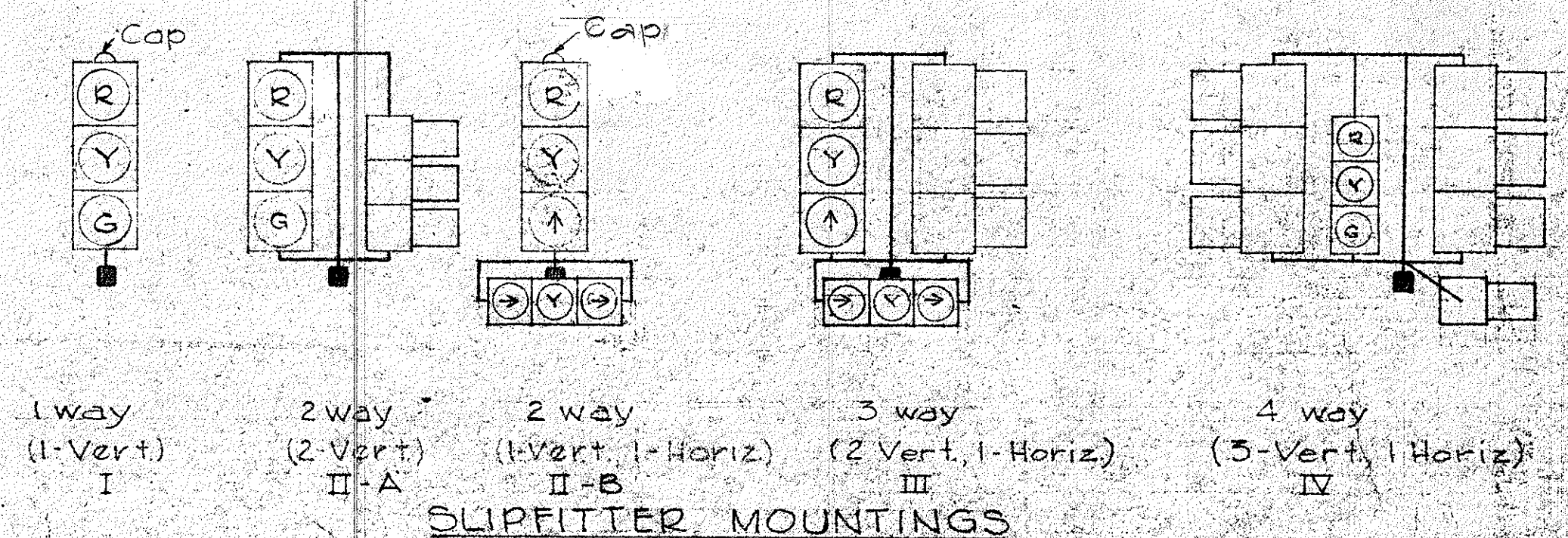
PEDESTRIAN PUSH BUTTON POST



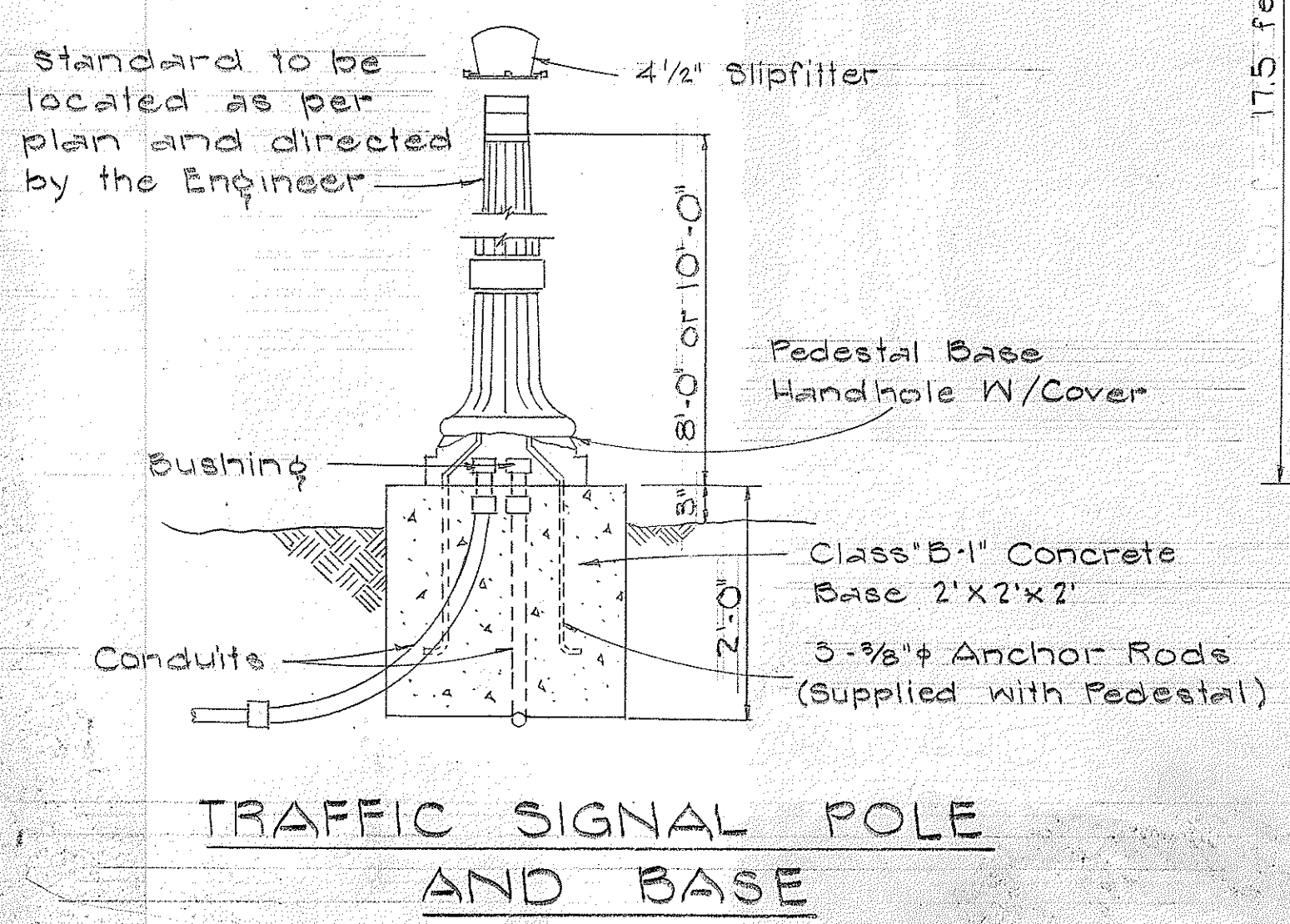
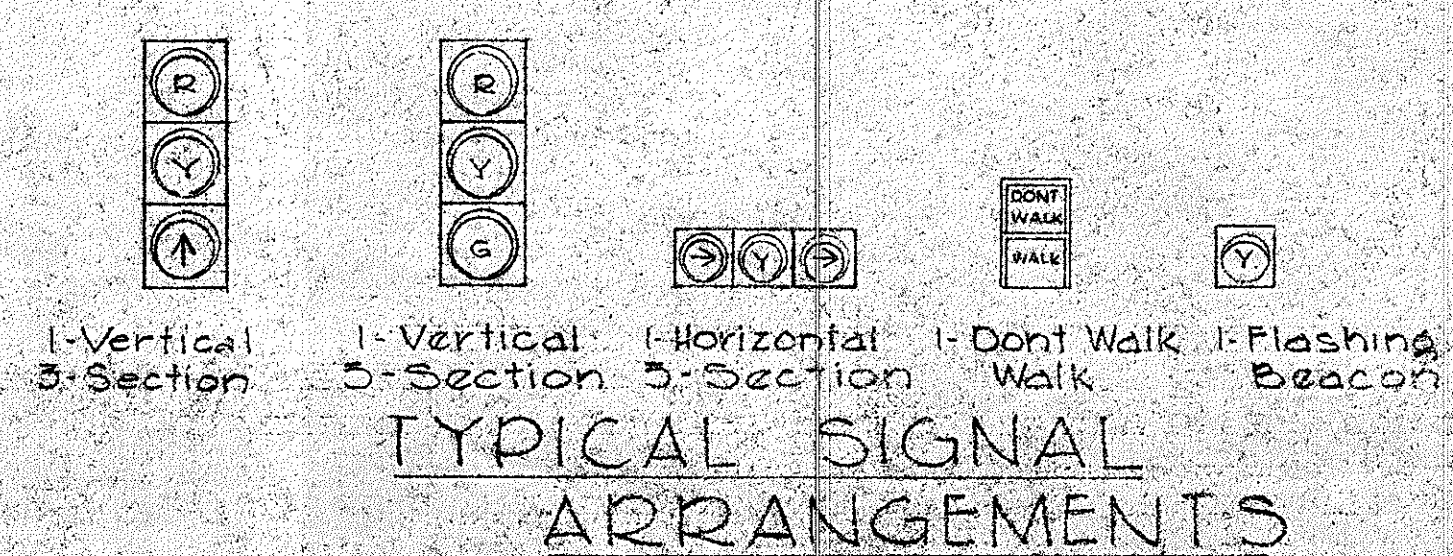
NOTE: Coupling shall be of the same material as the standard.



MAST ARM FOOTING AND STANDARD



TYPICAL VEHICULAR AND PEDESTRIAN SIGNAL MOUNTINGS



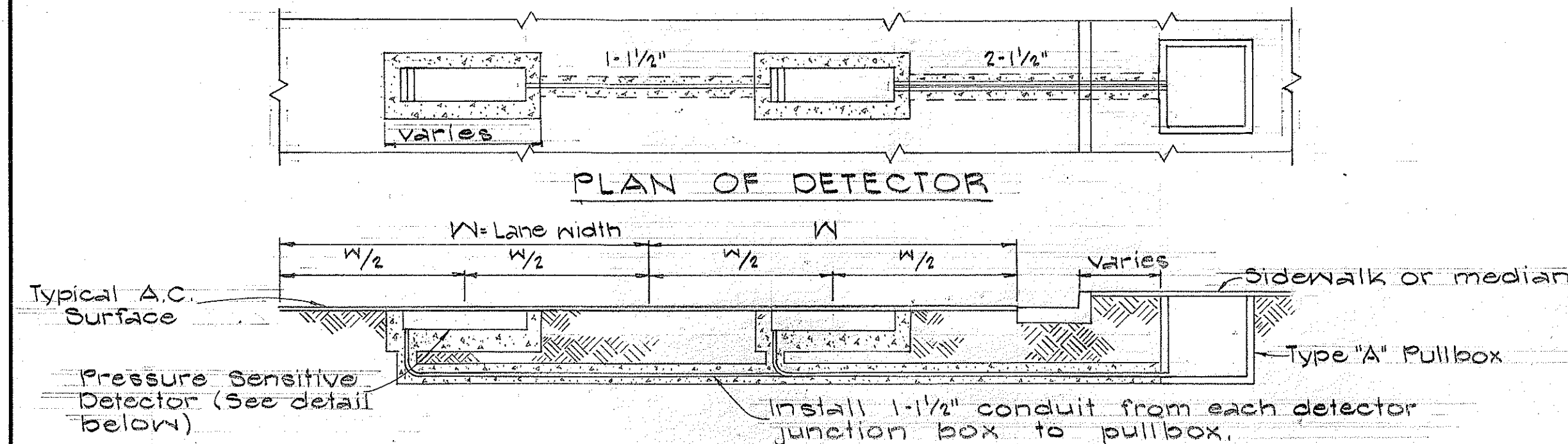
STATE OF HAWAII
DEPARTMENT OF TRANSPORTATION
HIGHWAYS DIVISION

MISCELLANEOUS DETAILS
TRAFFIC SIGNAL SYSTEM

NO SCALE

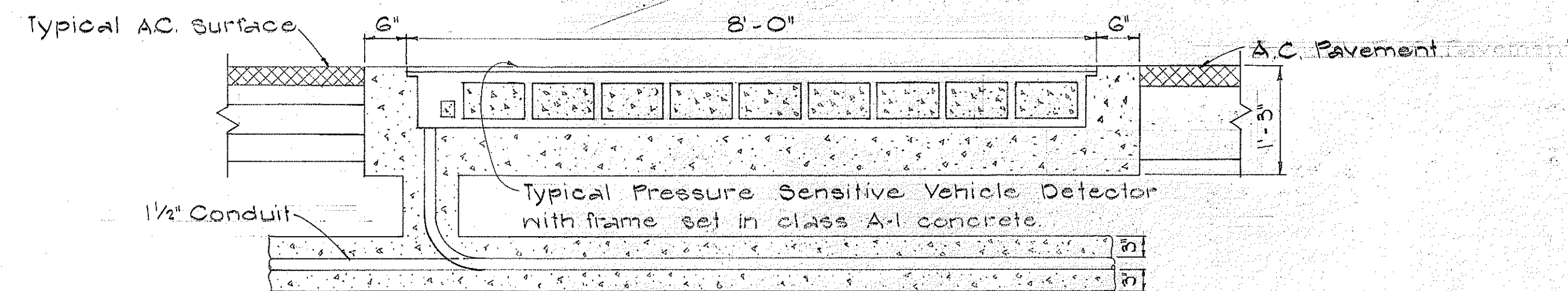
SHEET No. OF SHEETS

OVERHEAD CABLE DETAILS FOR TRAFFIC SIGNAL SYSTEM AT KAM HWY - HONOMANU ST. Not to Scale



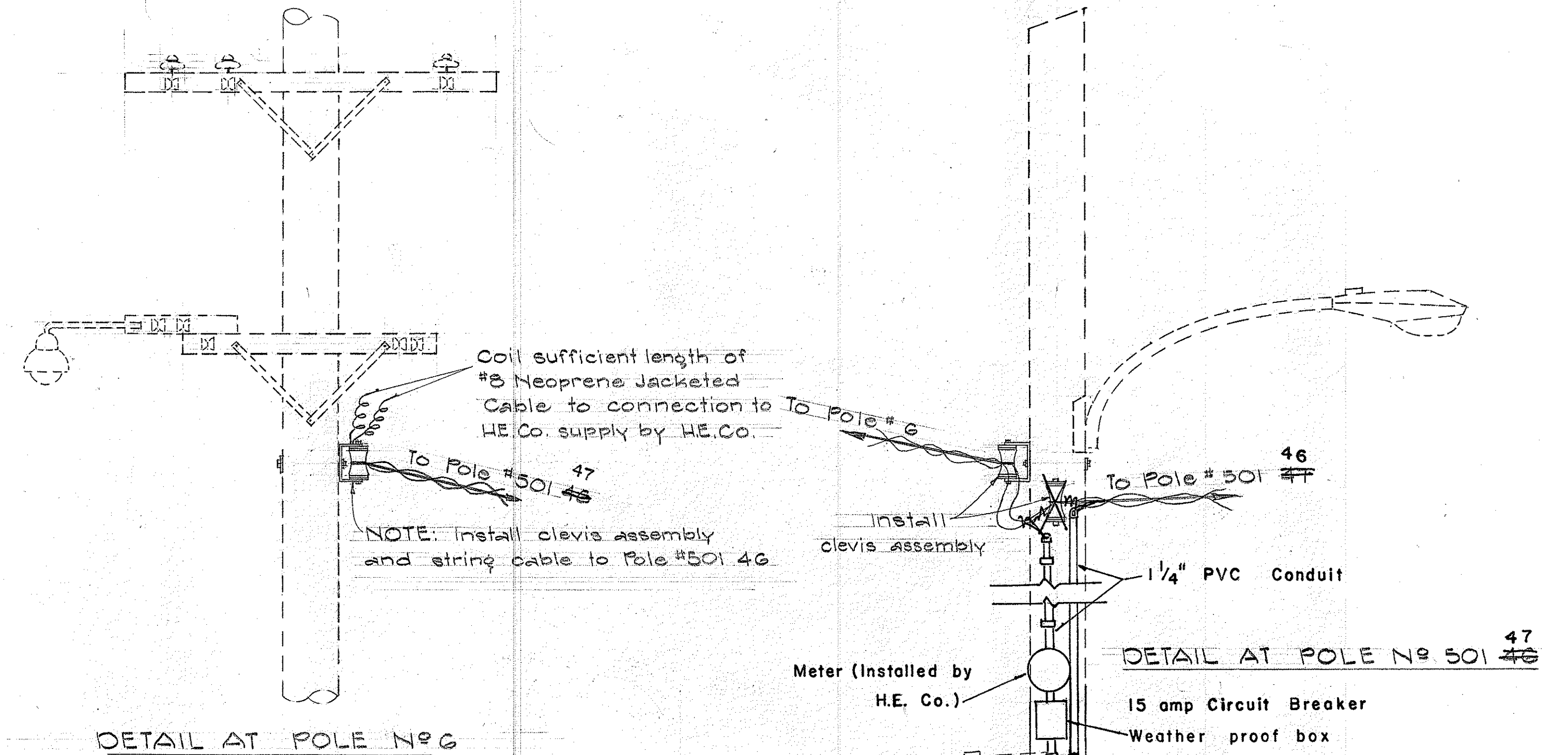
TYPICAL LAYOUT OF PRESSURE SENSITIVE DETECTORS IN CONCRETE JACKET

Scale 1/4" = 1'-0"



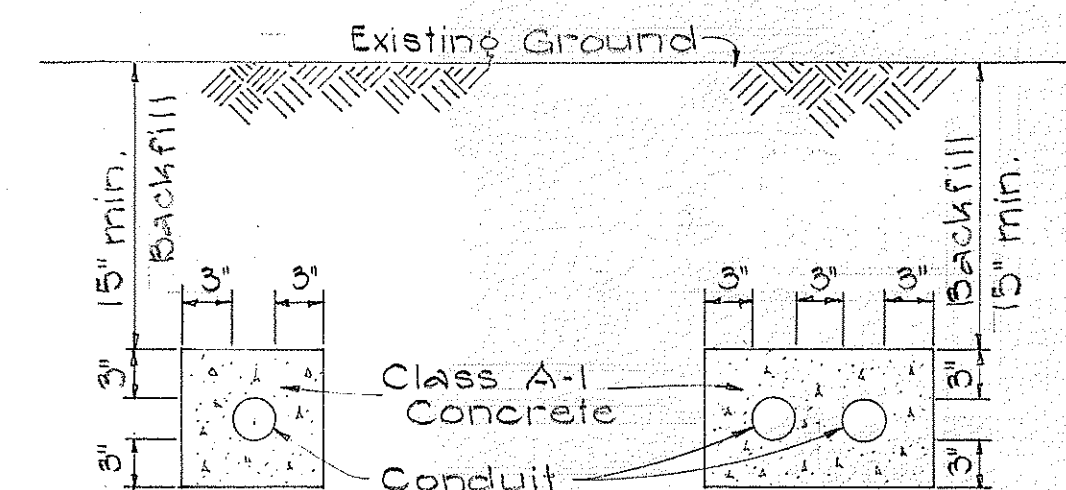
TYPICAL DETAIL OF PRESSURE SENSITIVE DETECTOR IN CONCRETE JACKET

Scale 3/4" = 1'-0"



DETAIL AT POLE No 6

DETAIL AT POLE No 501 46

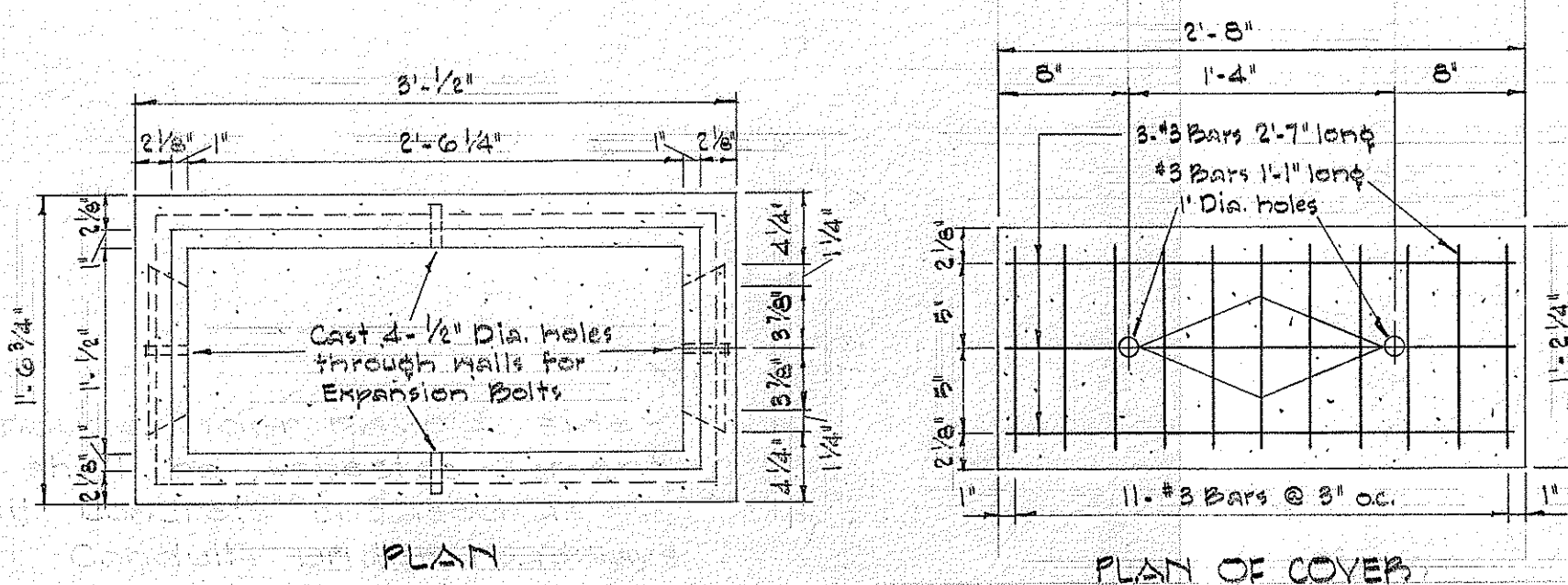


TYPICAL DETAIL OF STEEL, POLYVINYL CHLORIDE & ASBESTOS CEMENT CONDUITS ENCASED IN CONCRETE

No Scale

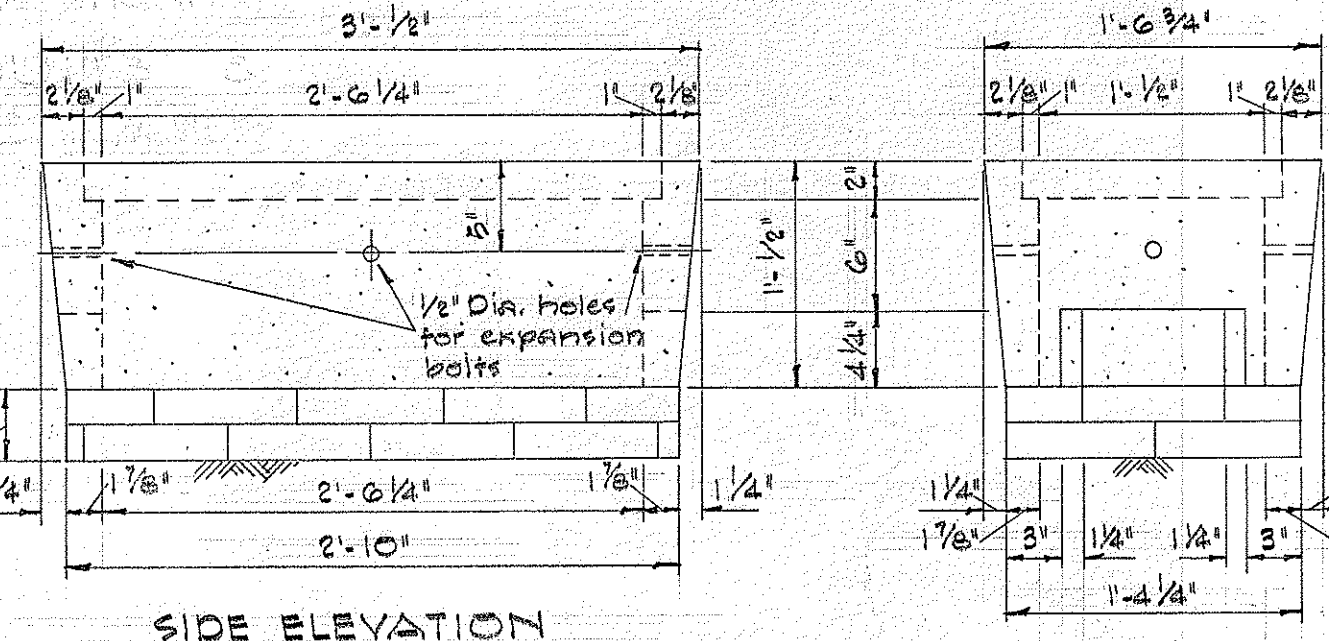
NOTE:

Conduits under paved sidewalks shall be Asbestos Cement conduit concrete encased as shown. Conduits under roadways shall be Steel or Polyvinyl Chloride conduit concrete encased as shown.



PLAN

PLAN OF COVER

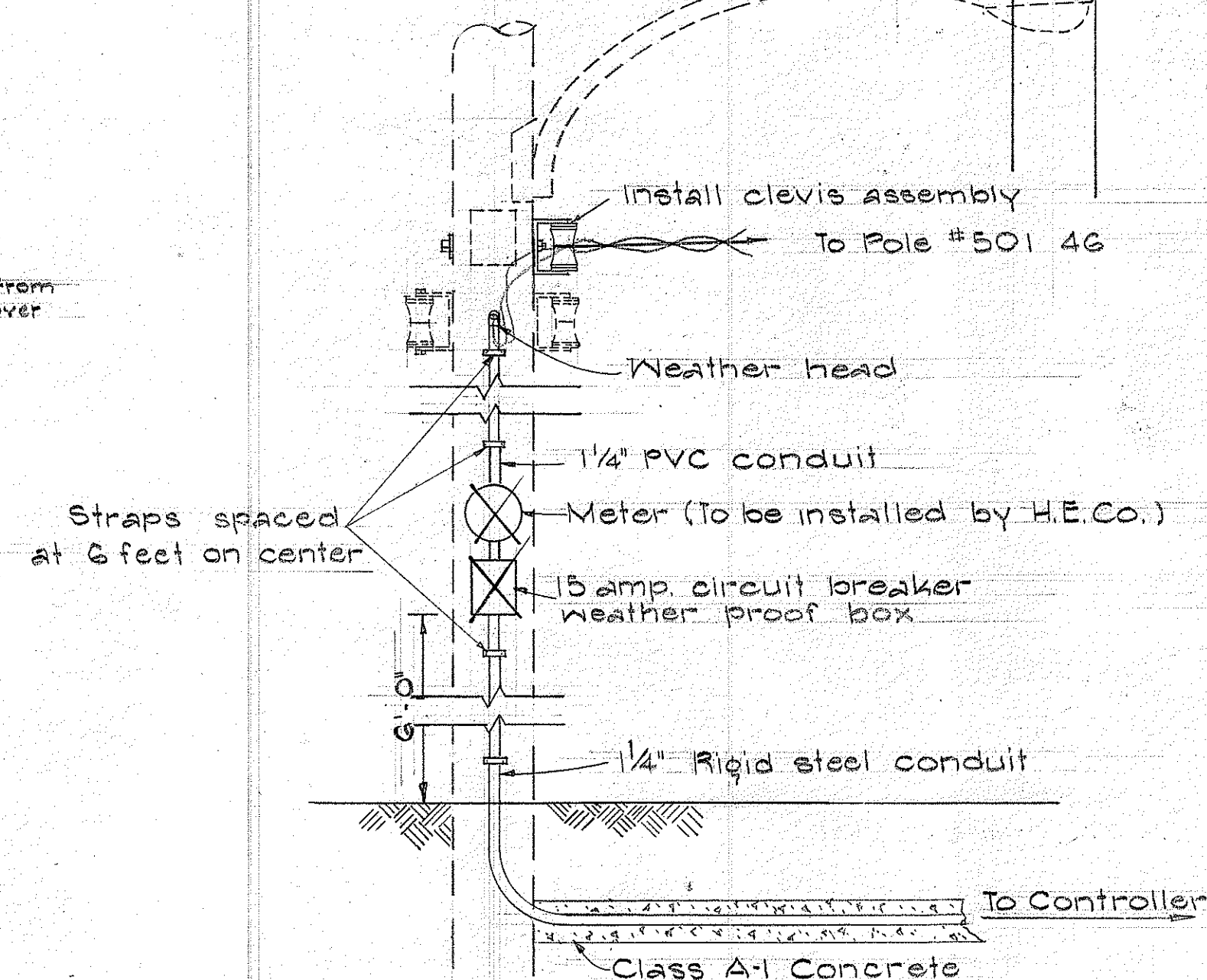


SIDE ELEVATION

END ELEVATION

TYPE 'C' PULLBOX

Scale: 3/32" = 1"



DETAIL AT EXISTING LIGHT POLE No 501 46

NOTE: Messenger Wire: 1/4" 3-wire utility strand, 4,500 lb. breaking strength, galvanized steel.

STATE OF HAWAII
DEPARTMENT OF TRANSPORTATION
HIGHWAYS DIVISION

MISCELLANEOUS DETAILS
TRAFFIC SIGNAL SYSTEM

SCALE AS NOTED

SHEET No. OF SHEETS