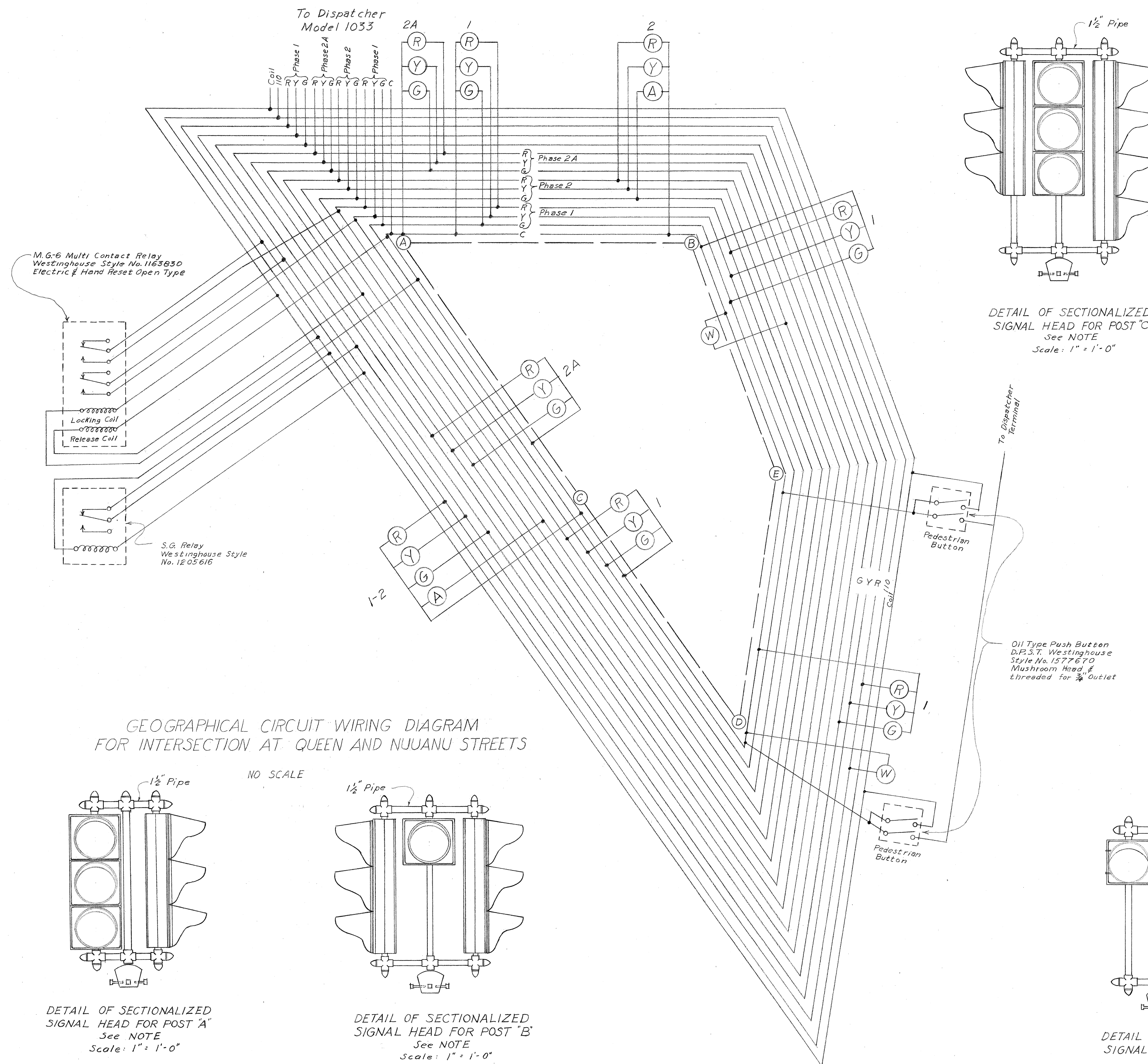


FED. ROAD DIST. NO.	STATE	FED. AID PROJ. NO.	FISCAL YEAR	SHEET NO.	TOTAL SHEETS
HAWAII	HAW	FU 44(5) UNIT 2	1950	22	75



NOTE:

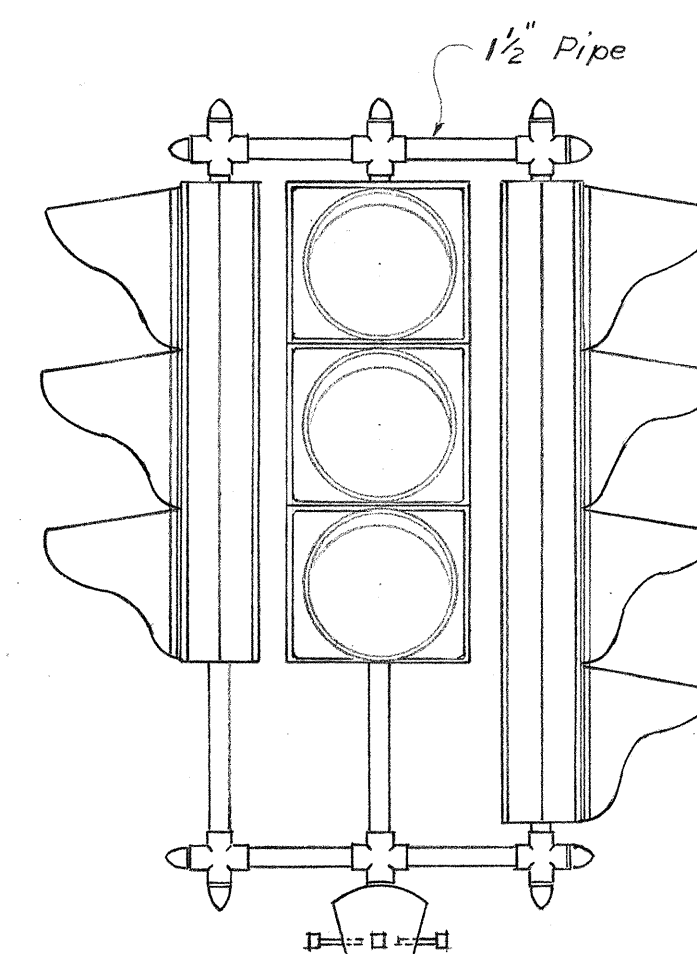
All Traffic signal heads shall be sectionalized adjustable traffic signals and shall be assembled together to conform with the sketches as shown for traffic light standards A, B, C, and D.

One-Way, Three Color Signals shall be Model No. 2TA23A13, General Electric. Two-Way, Three Color Signals shall be Model No. 2TA23B4, General Electric. Three-Way, Three Color Signals shall be Model No. 2TA23C2, General Electric. Four-Way, Three Color Signals shall be Model No. 2TA23D2, General Electric.

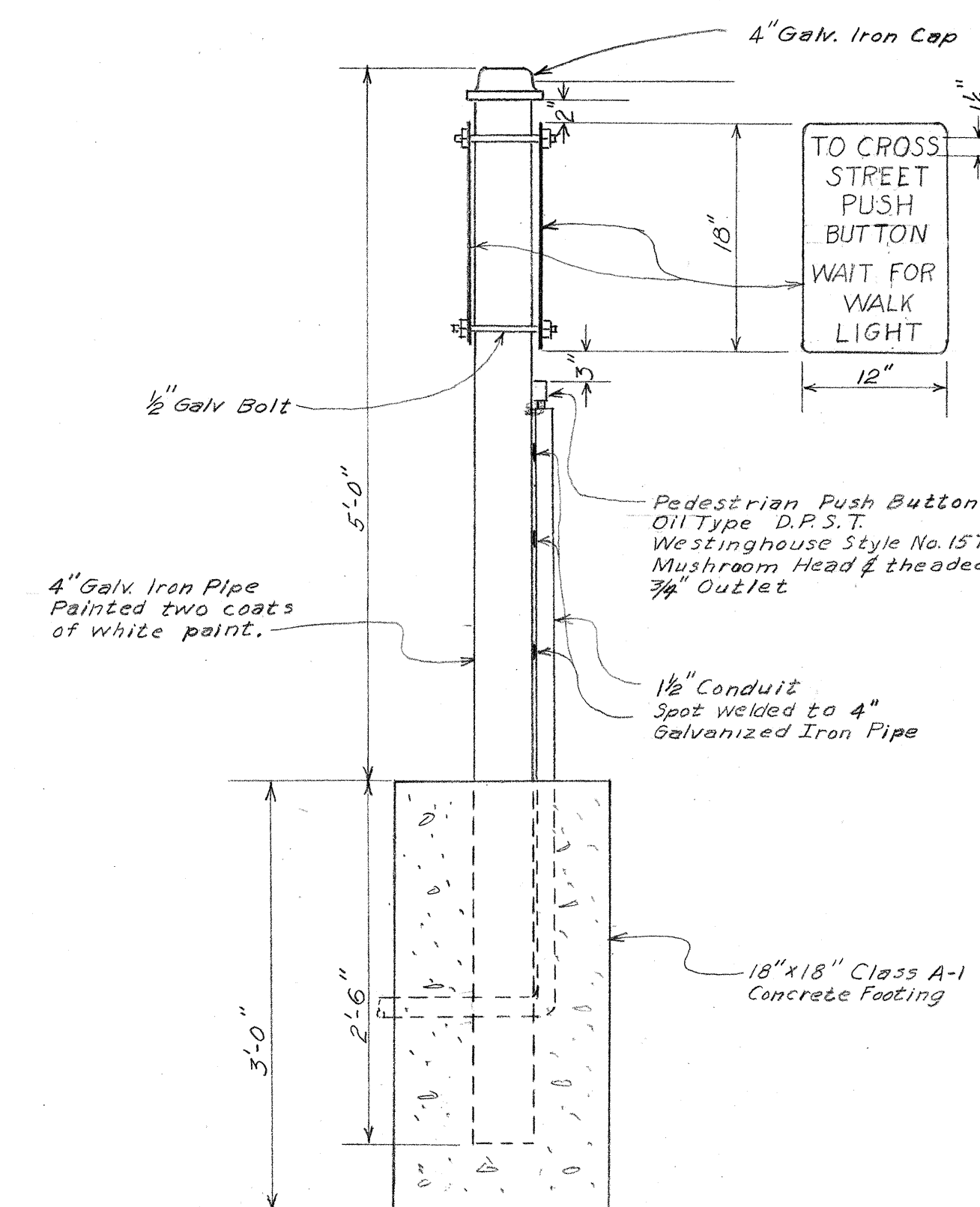
All signal heads shall be complete with the required red, yellow, green, arrow or walk lenses with fixed focus sockets, reflectors, sheet aluminum visor of conventional design, and lamps as shown in General Electric Co., Catalogue Section No. 9621.

All signal heads shall be assembled with 1½" pipe, pipe fittings and slip fitter as shown in General Electric Co., Catalogue Section 9621, pages 2 and 6.

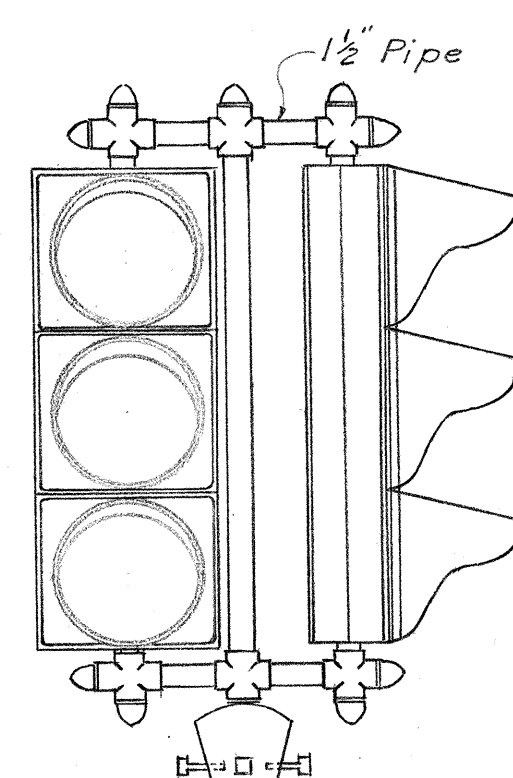
All tapes used for splicing wires, cables etc. shall be Scotch Tape No. 33



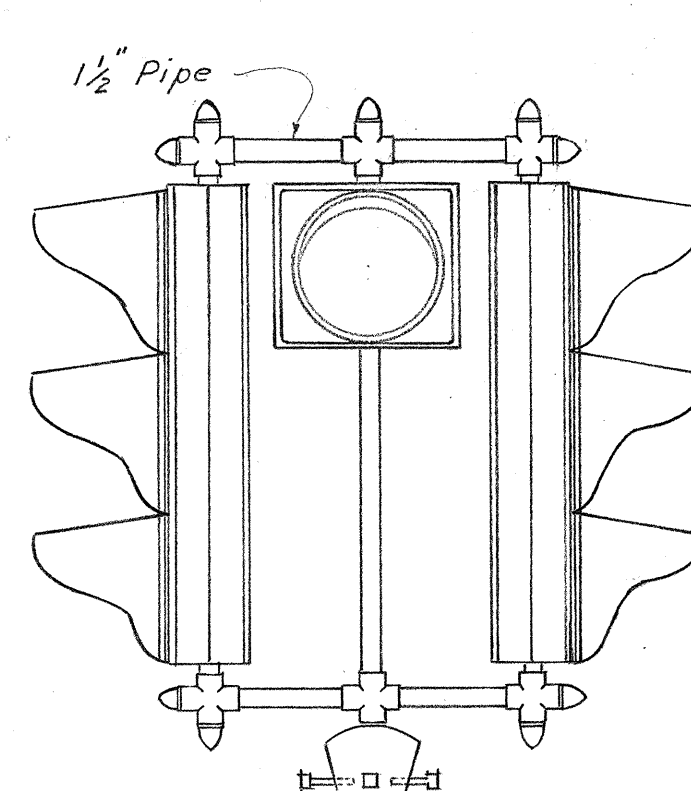
DETAIL OF SECTIONALIZED
SIGNAL HEAD FOR POST "C"
see NOTE
Scale: 1" = 1'-0"



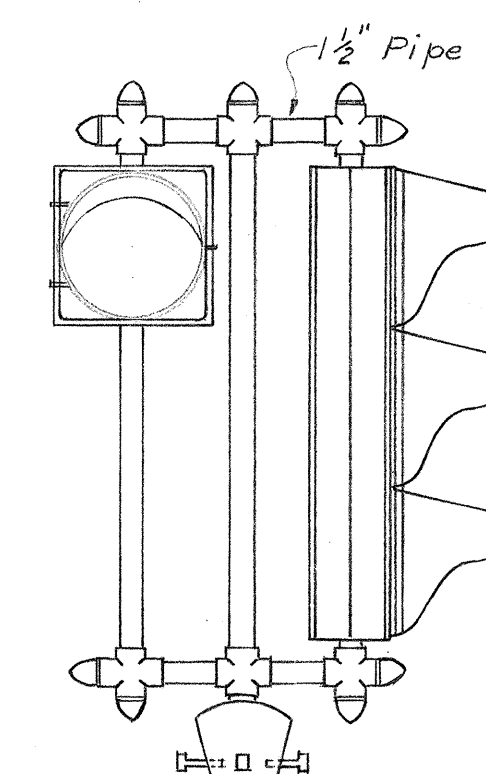
POST FOR PEDESTRIAN PUSH BUTTON
Scale: 1"=1'-0"



DETAIL OF SECTIONALIZED
SIGNAL HEAD FOR POST "A"
See NOTE
Scale: 1" = 1'-0"



DETAIL OF SECTIONALIZED
SIGNAL HEAD FOR POST "B"
See NOTE
Scale: 1" = 1'-0"



DETAIL OF SECTIONALIZED
SIGNAL HEAD FOR POST "D"
See NOTE
Scale: 1" = 1'-0"

TERRITORIAL HIGHWAY DEPARTMENT
TERRITORY OF HAWAII

TRAFFIC SIGNAL SYSTEM
AT QUEEN AND NUUANU STREETS
HONOLULU-PEARL HARBOR ROAD
QUEEN STREET SECTION
PROJECT NO. FU 44(5)

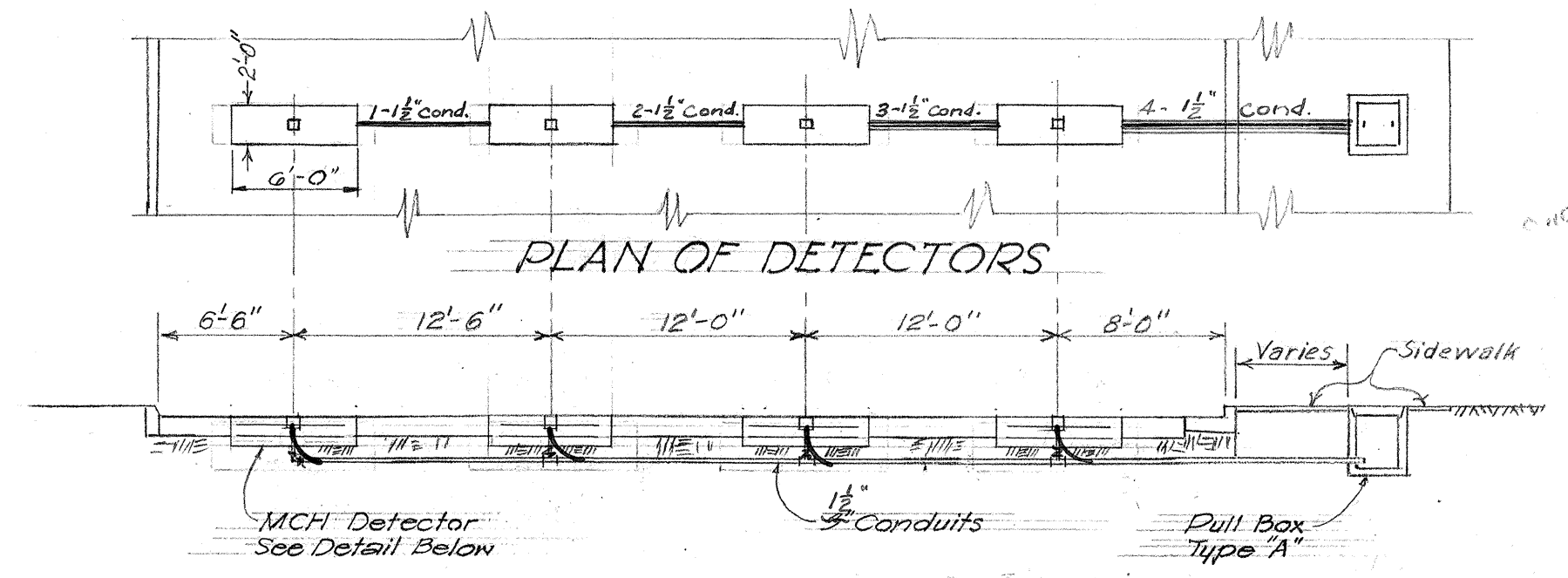
SCALE: AS SHOWN

JUNE, 1950

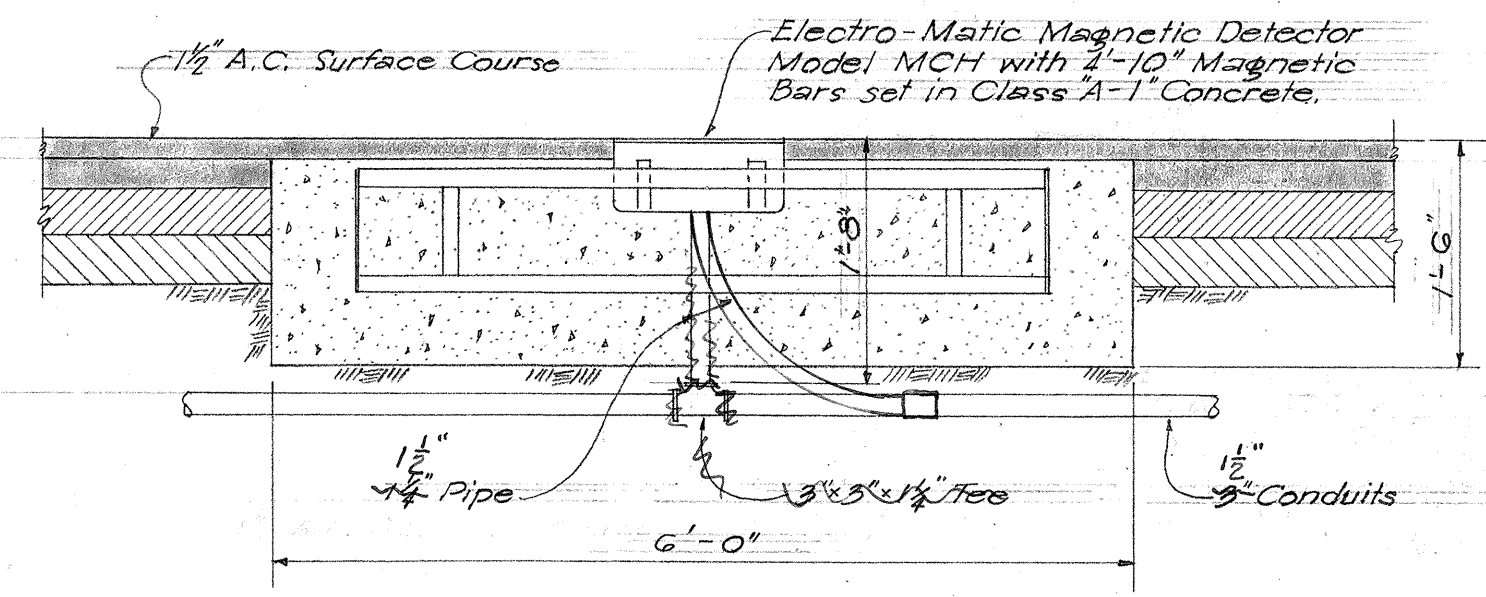
SHEET No. 2 OF 3 SHEETS

5483.22

FED. ROAD DIST. NO.	STATE	FED. AID PROJ. NO.	FISCAL YEAR	SHEET NO.	TOTAL SHEETS
HAWAII	HAW.	FU 44 (5) UNIT 2	1950	23	75

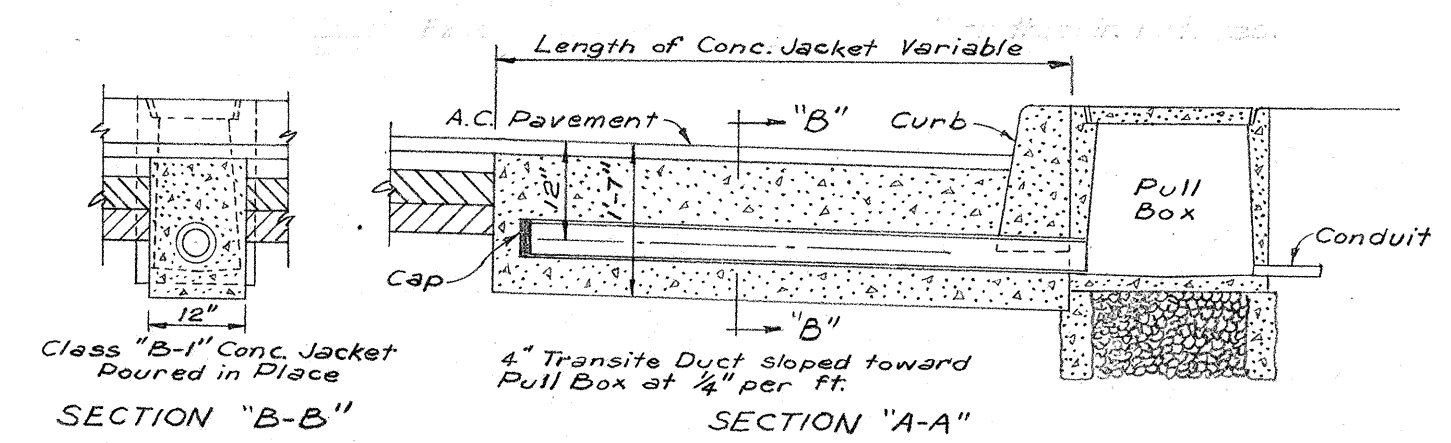
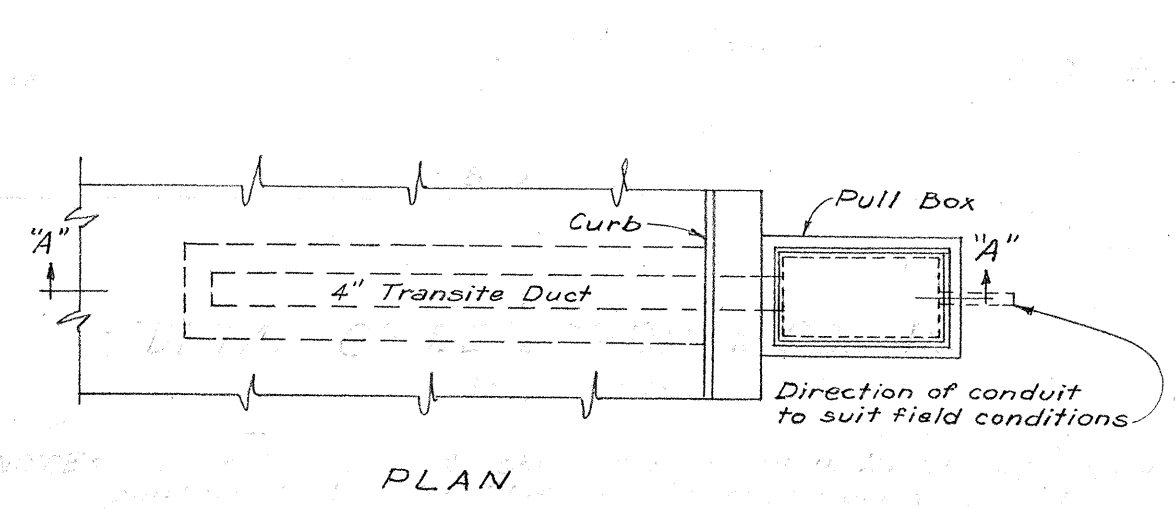


LAYOUT OF DETECTORS IN CONCRETE BLOCKS
Scale: 1/8" = 1'-0"
SEE DETAIL



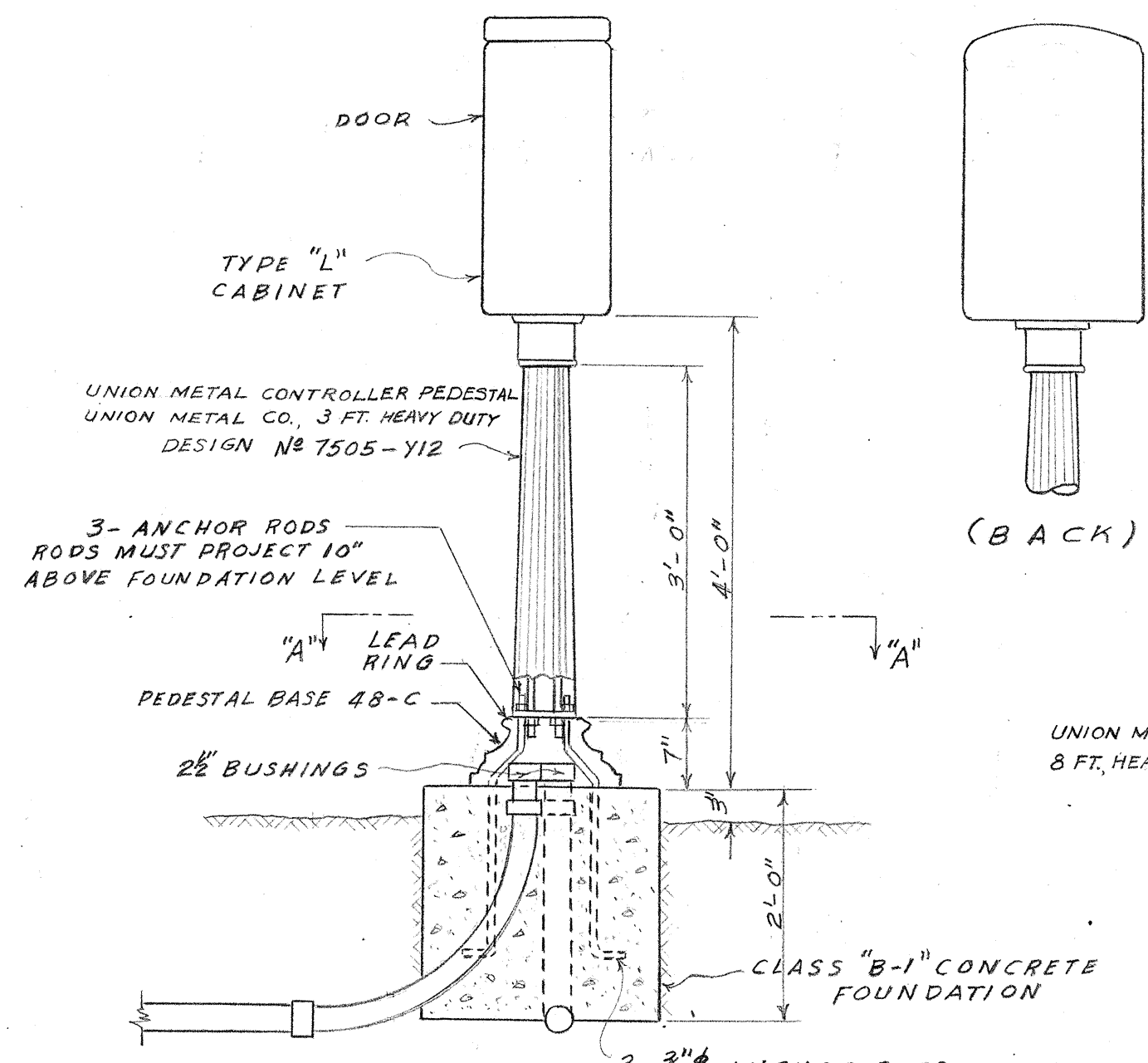
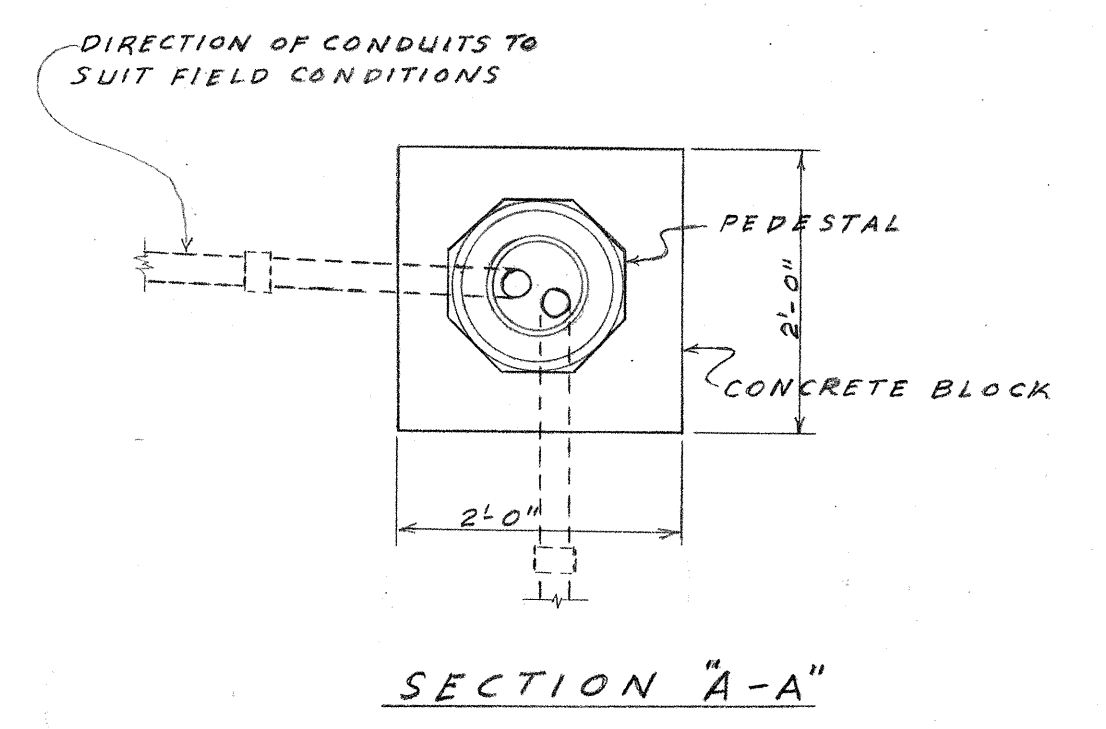
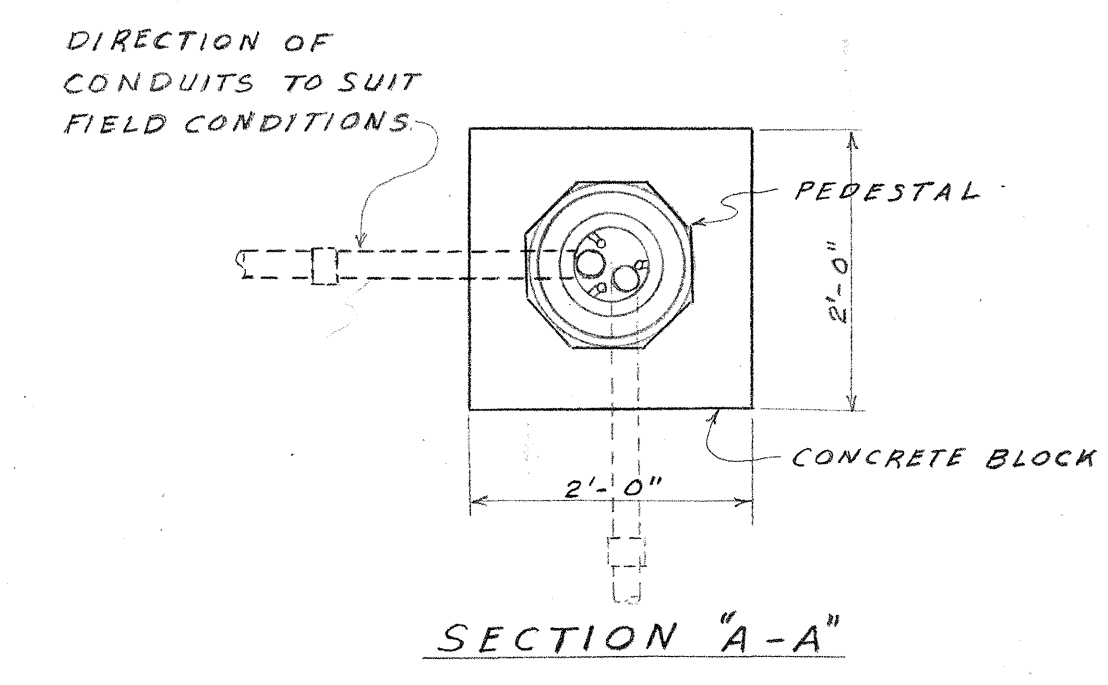
DETAIL OF DETECTOR IN CONCRETE
Scale: 3/4" = 1'-0"

NOTE: Class 'A-1' Concrete shall be paid for under the appropriate contract item of 'Class 'A-1' Concrete other than in Bridges'. Excavation shall be paid for under the item of 'Unclassified Excavation for Structures other than in Bridges'.

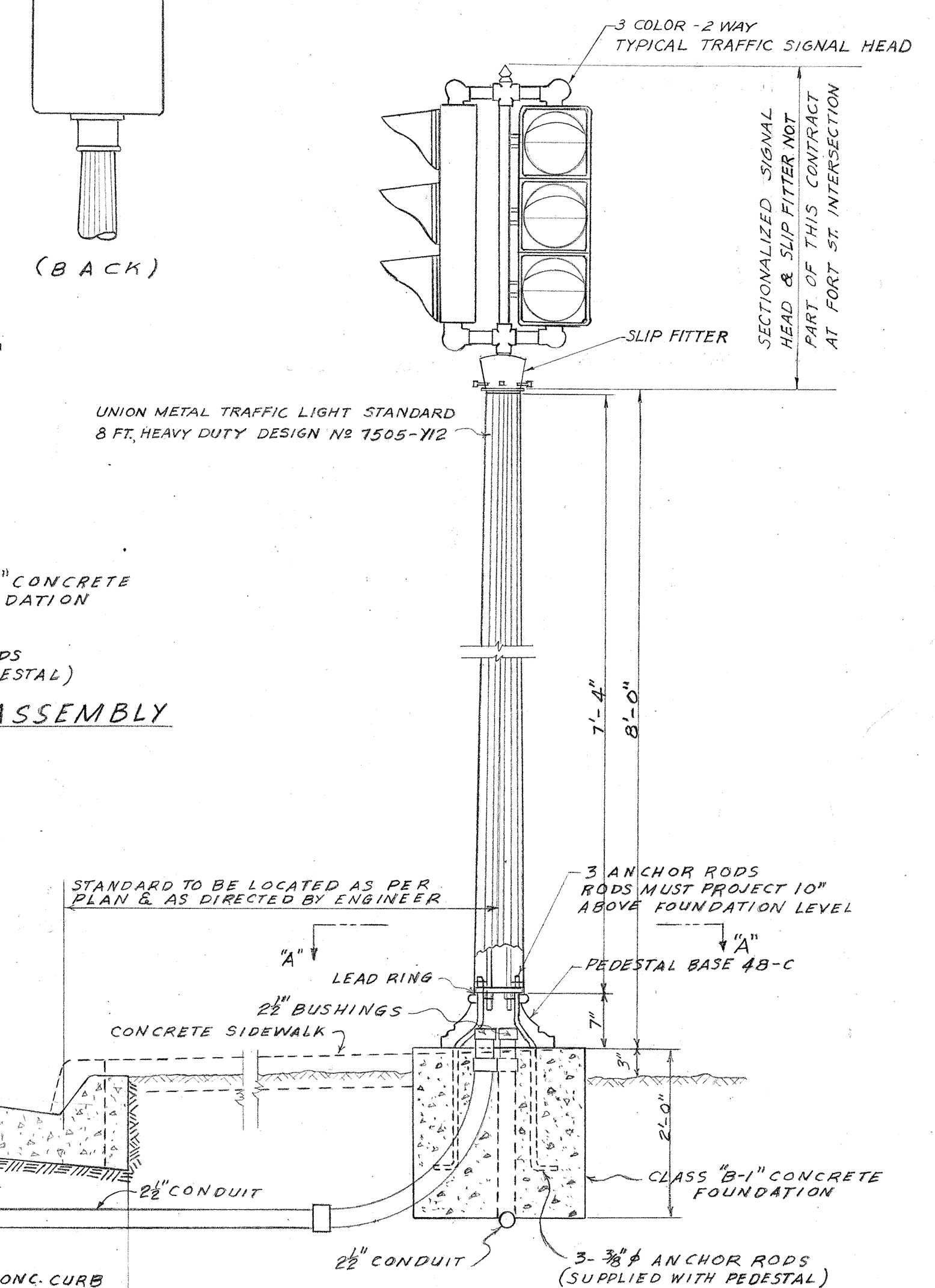


LAYOUT OF TRANSITE DUCT FOR DETECTOR MODEL MK
Scale: 1/2" = 1'-0"

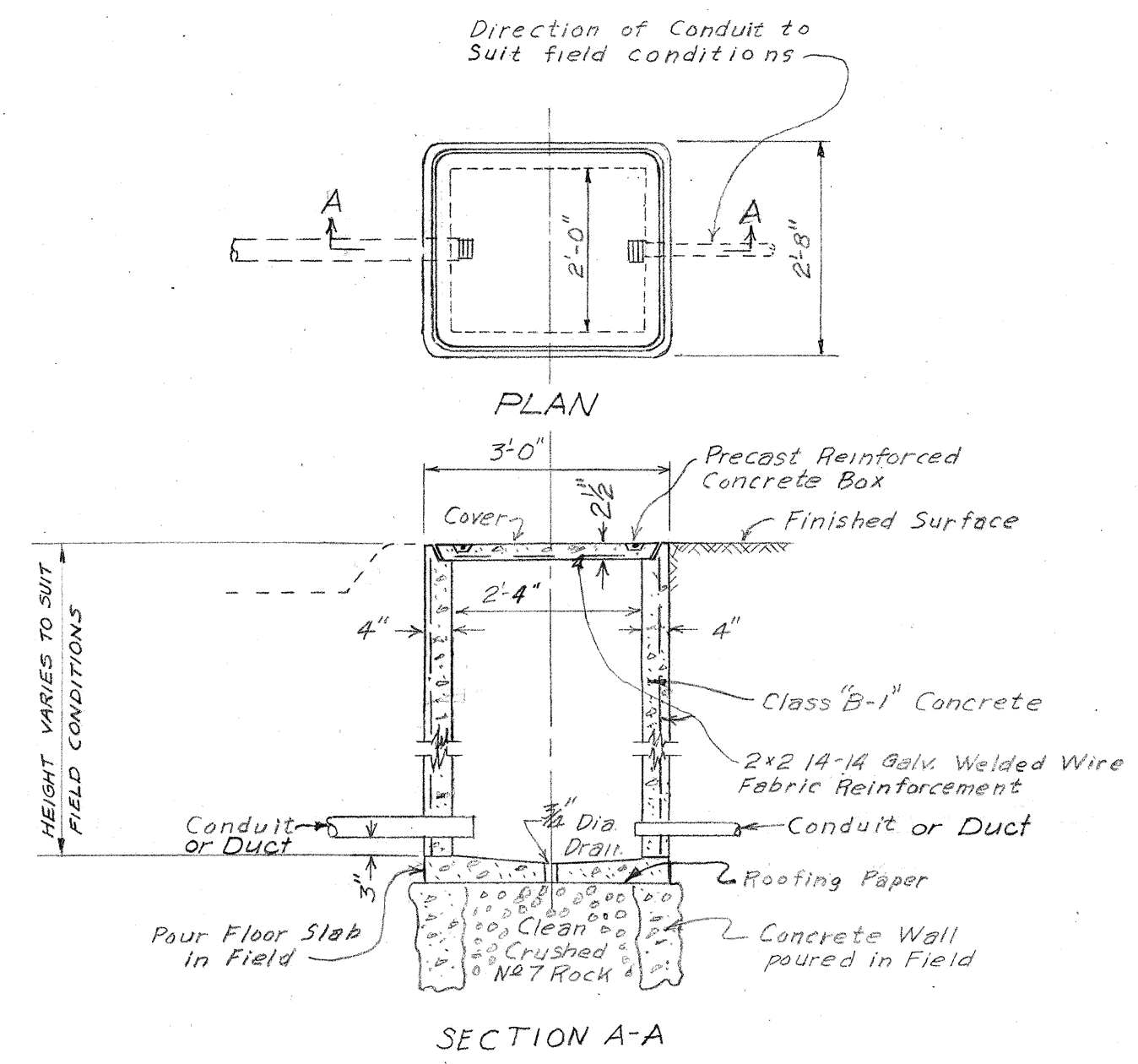
NOTE: This Detail added August, 1951. See Sht. No. 5483.9a for location of MK Detector.



DISPATCHER CABINET ASSEMBLY
Scale: 3/4" = 1'-0"



TRAFFIC SIGNAL ASSEMBLY
Scale: 3/4" = 1'-0"



DETAIL OF PULL BOX
Scale: 1/2" = 1'-0"

DESIGNED BY	DATE
DRAWN BY	
CHECKED BY	
NOTED BY	
QUANTITIES CHECKED BY	
NO.	

TERRITORIAL HIGHWAY DEPARTMENT
TERRITORY OF HAWAII

TRAFFIC SIGNAL SYSTEM
MISCELLANEOUS DETAILS
HONOLULU-PEARL HARBOR ROAD
QUEEN STREET SECTION
PROJECT NO. FU 44 (5)
Scale: As Shown
June 1950