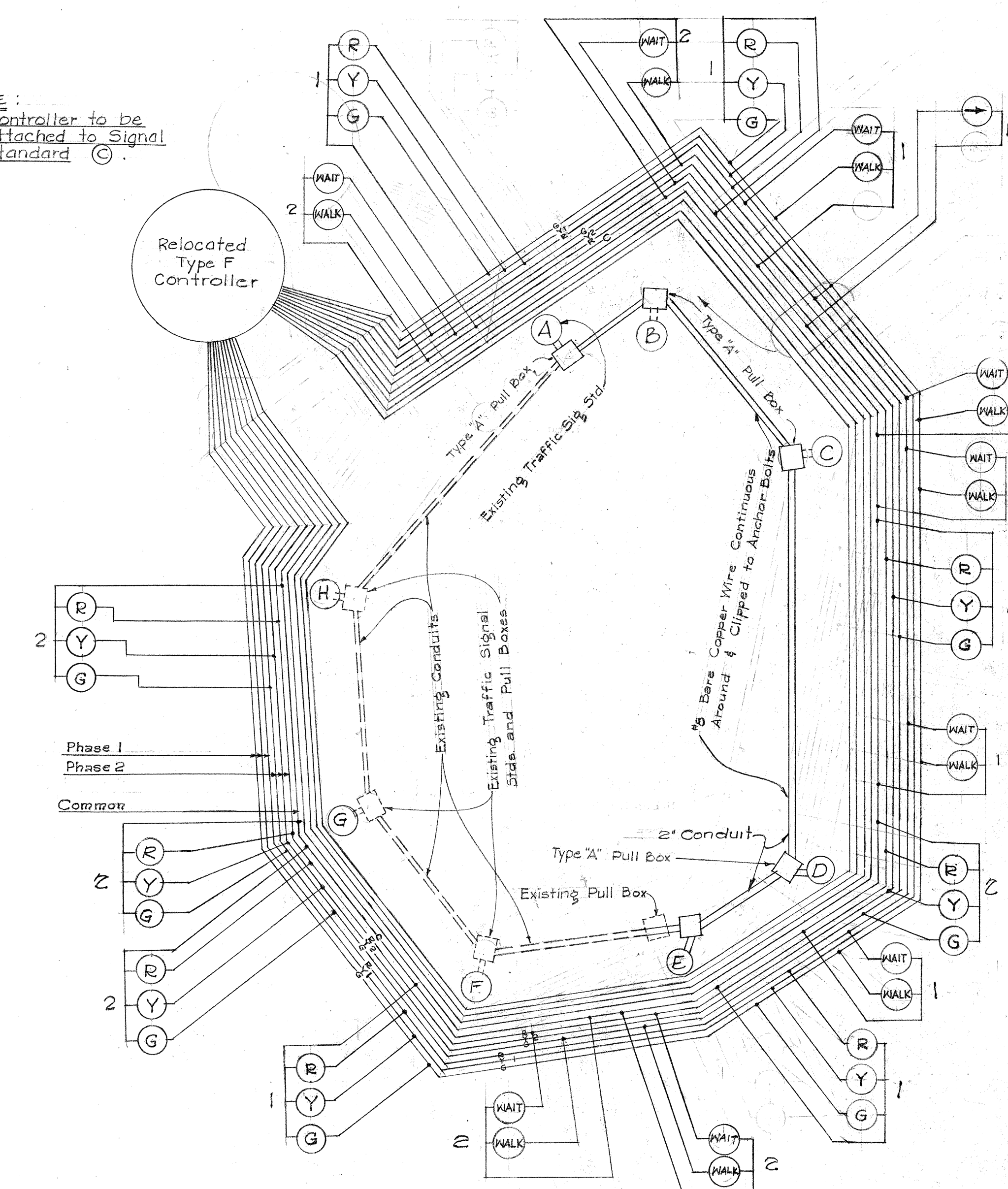
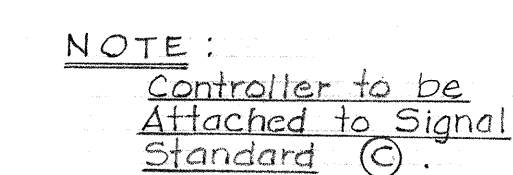
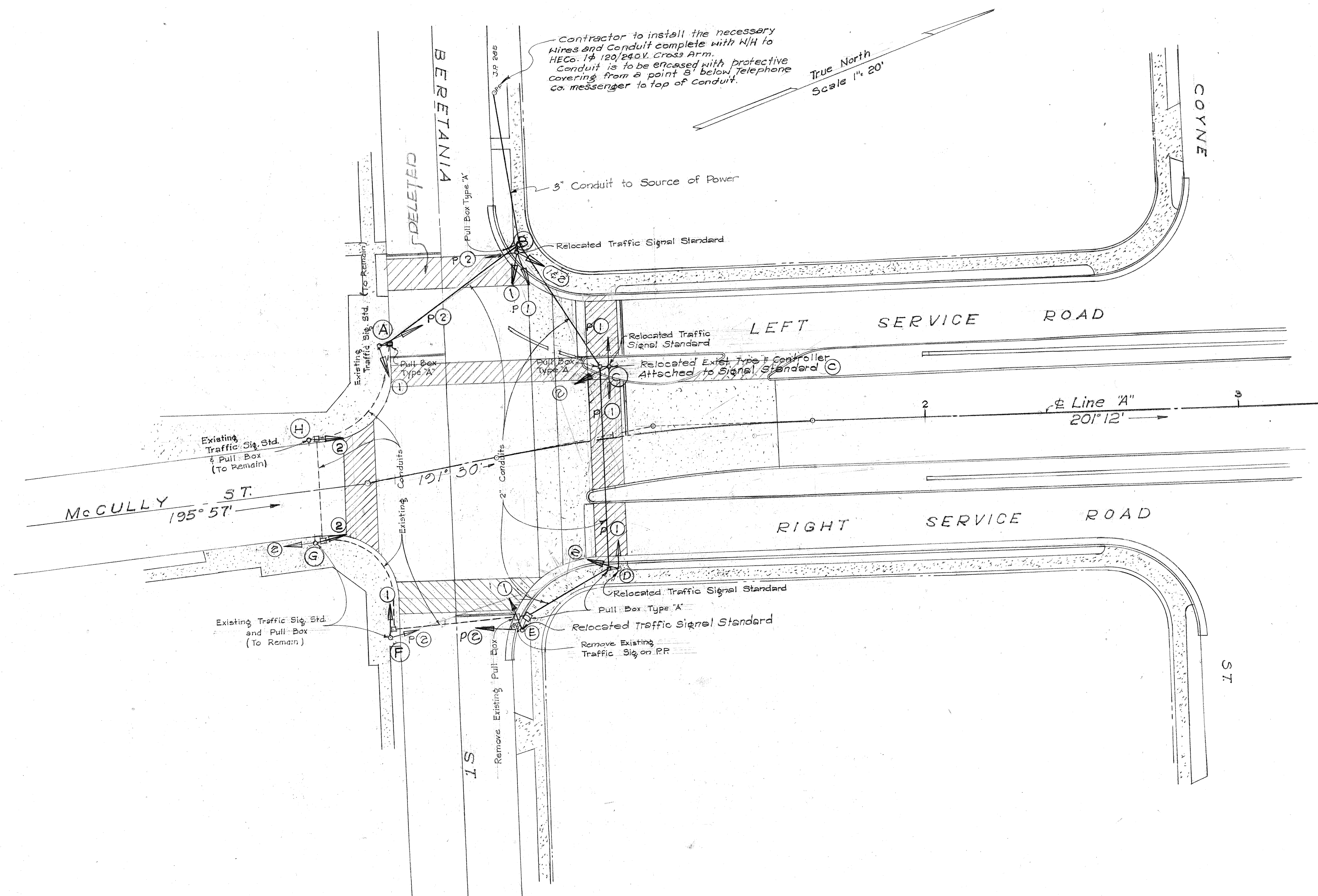
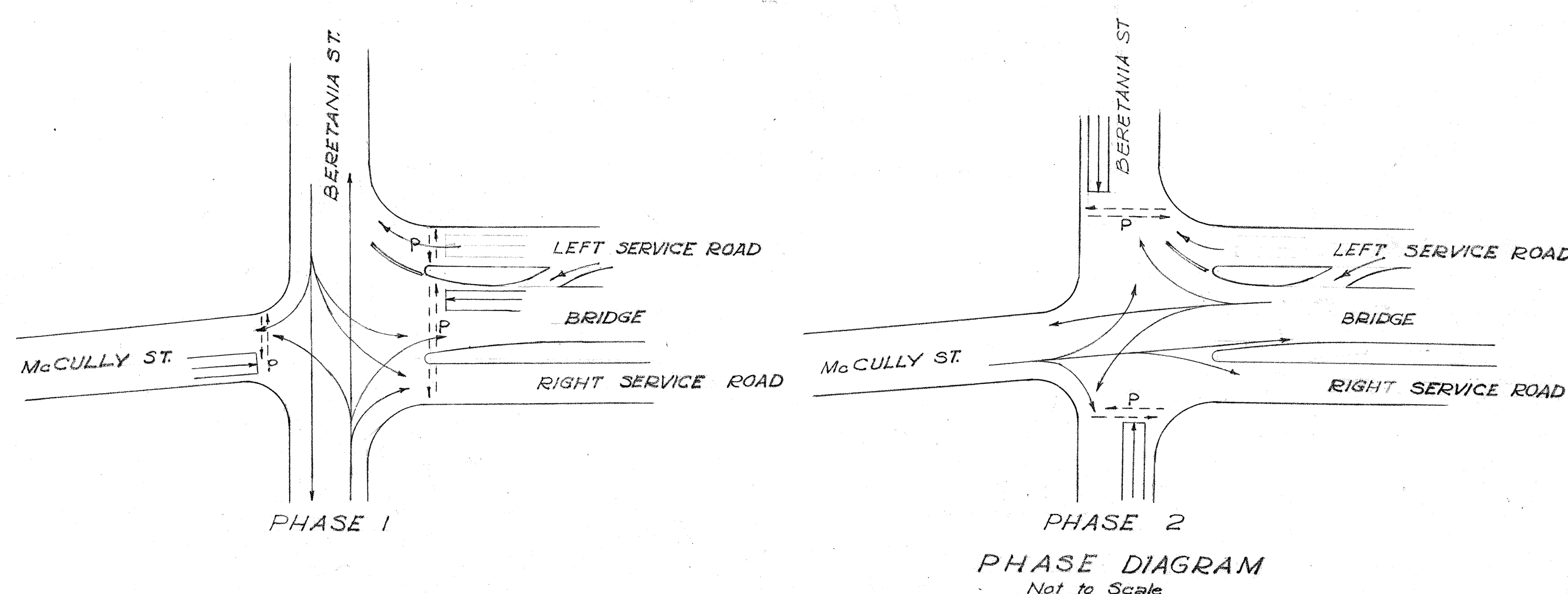


FED. ROAD DIST. NO.	STATE	FED. AID PROJ. NO.	FISCAL YEAR	SHEET NO.	TOT SHE
HAWAII	HAW	U50(8)	055	11	6

G/14/05



GEOGRAPHICAL CIRCUIT WIRING DIAGRAM
Not to Scale



TERRITORIAL HIGHWAY DEPARTMENT
TERRITORY OF HAWAII
TRAFFIC SIGNAL SYSTEM
BERETANIA ST AT McCULLY ST
MAUKA ARTERIAL
McCULLY SEPARATION
PROJECT No. U 59 (8)
-Scale: As Shown

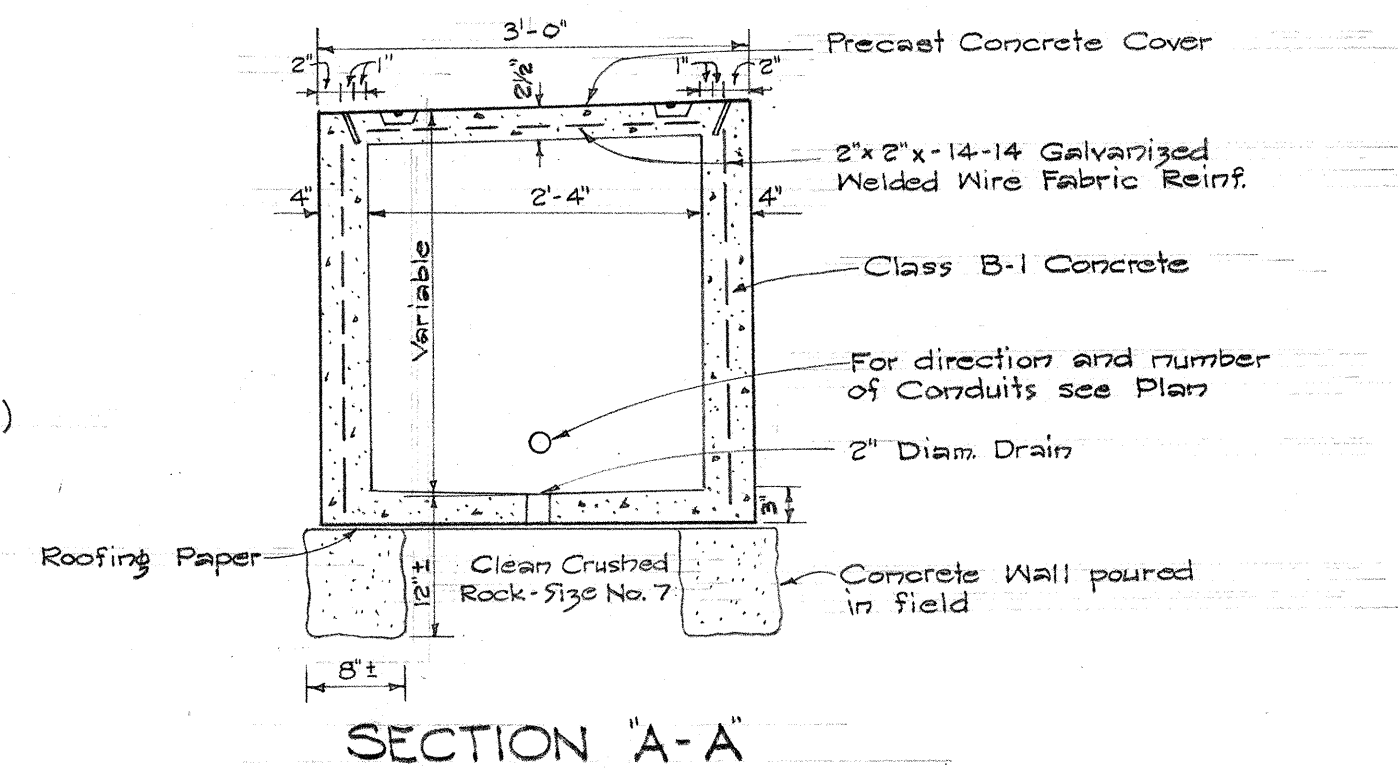
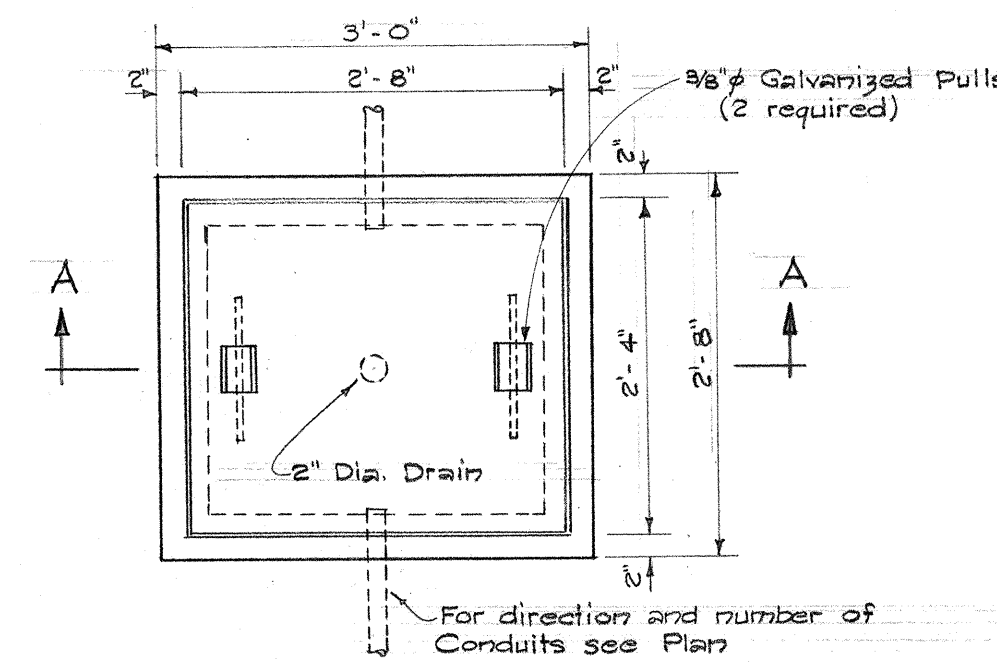
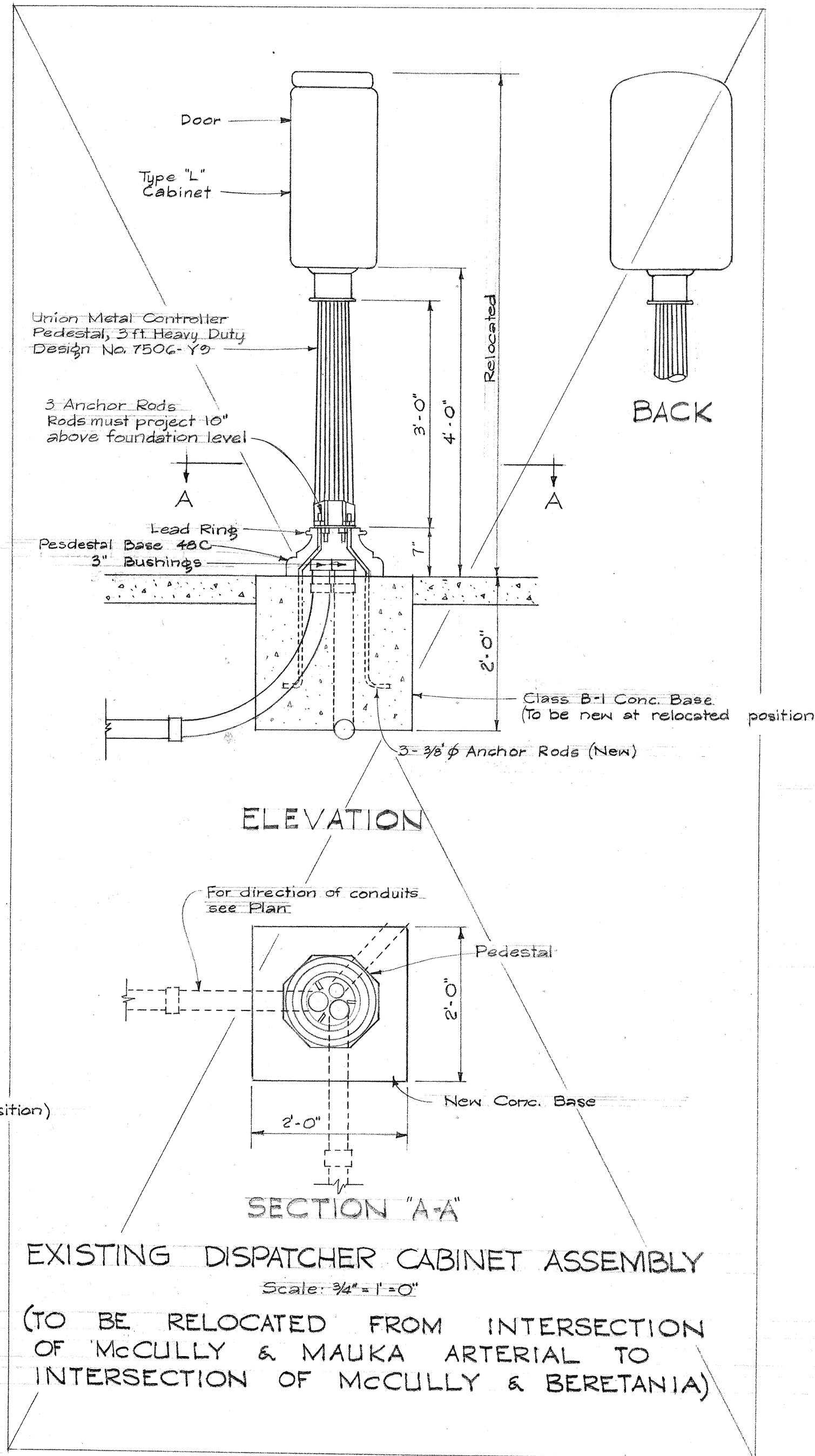
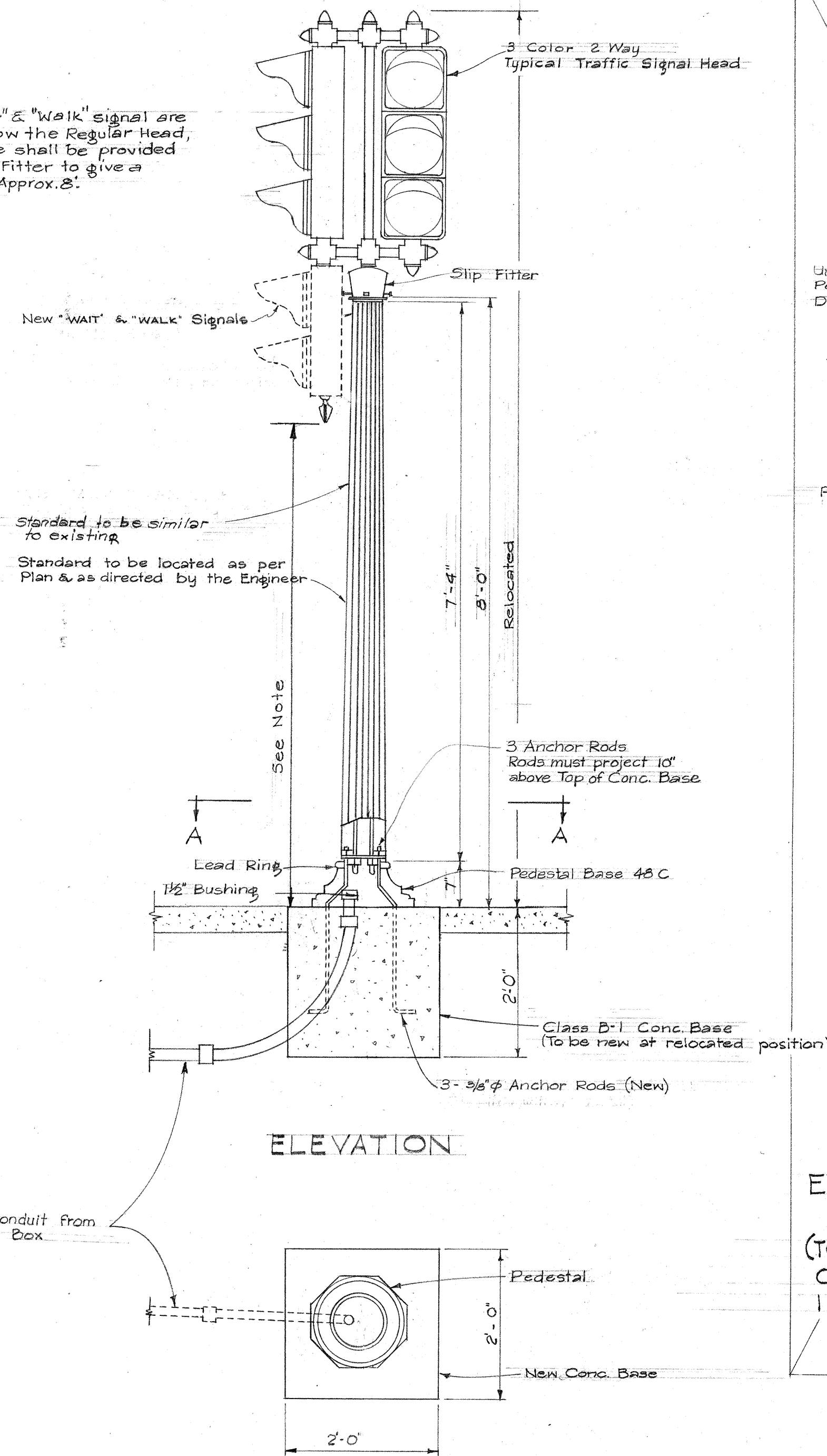
SHEET No. 1 OF 2 SHEETS

5543.11

ORIGINAL PLAN	SURVEY PLOTTED BY _____	DATE _____
	DESIGNED BY _____	" _____
	TRAINED BY _____	" _____
NOTE BOOK	QUANTITIES BY _____	" _____
No. _____	QUANTITIES CHECKED BY _____	" _____
	CHECKED BY _____	" _____

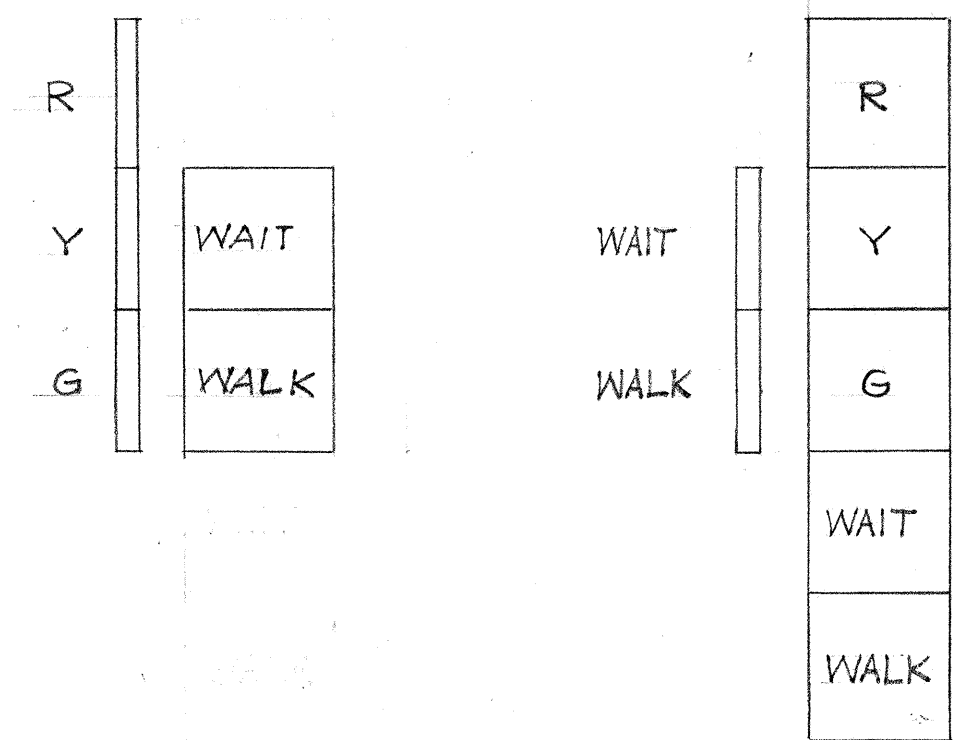
4/25/55

Note: Where "Wait" & "Walk" signal are installed below the Regular Head, a longer Nipple shall be provided for at the Slip Fitter to give a clearance of Approx. 8".



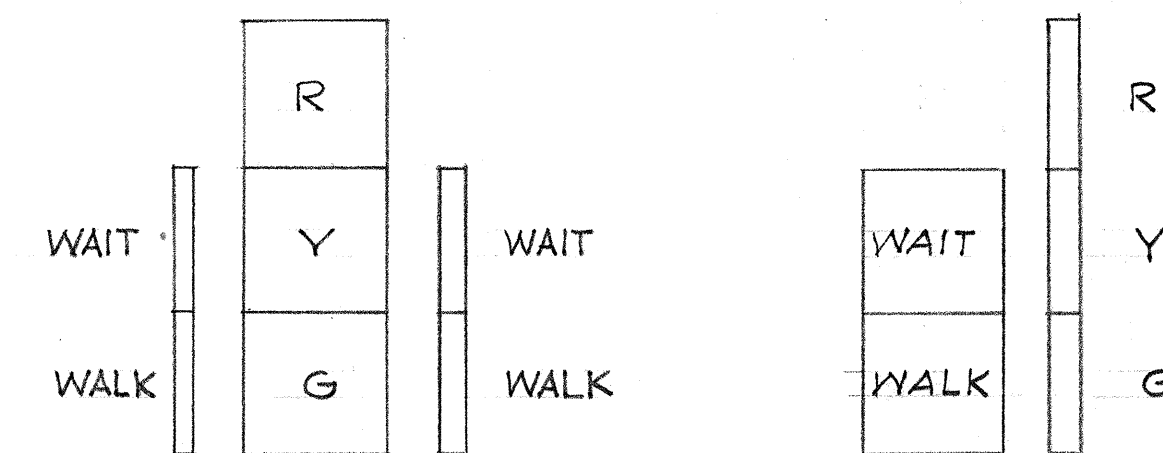
DETAIL OF TYPE "A" PULLBOX

Scale: 3/4" = 1'-0"



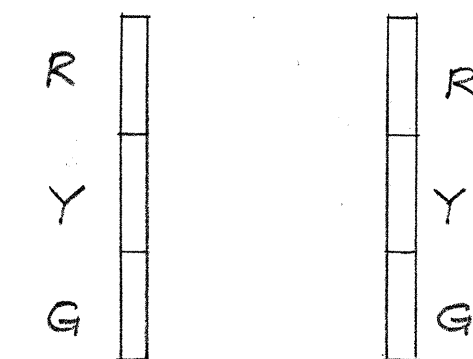
2-WAY SIGNAL HEAD FOR POLE "A" & "E"

3-WAY SIGNAL HEAD FOR POLE "B"



3-WAY SIGNAL HEAD FOR POLE "C"

2-WAY SIGNAL HEAD FOR POLE "D" & "F"



2-WAY SIGNAL HEAD FOR POLE "G"

TERRITORIAL HIGHWAY DEPARTMENT
TERRITORY OF HAWAII

TRAFFIC SIGNAL DETAILS
MAUKA ARTERIAL
McCULLY SEPARATION
PROJECT No. U 59 (8)

Scale: As Shown

SHEET No. 2 OF 2 SHEETS

5743.12