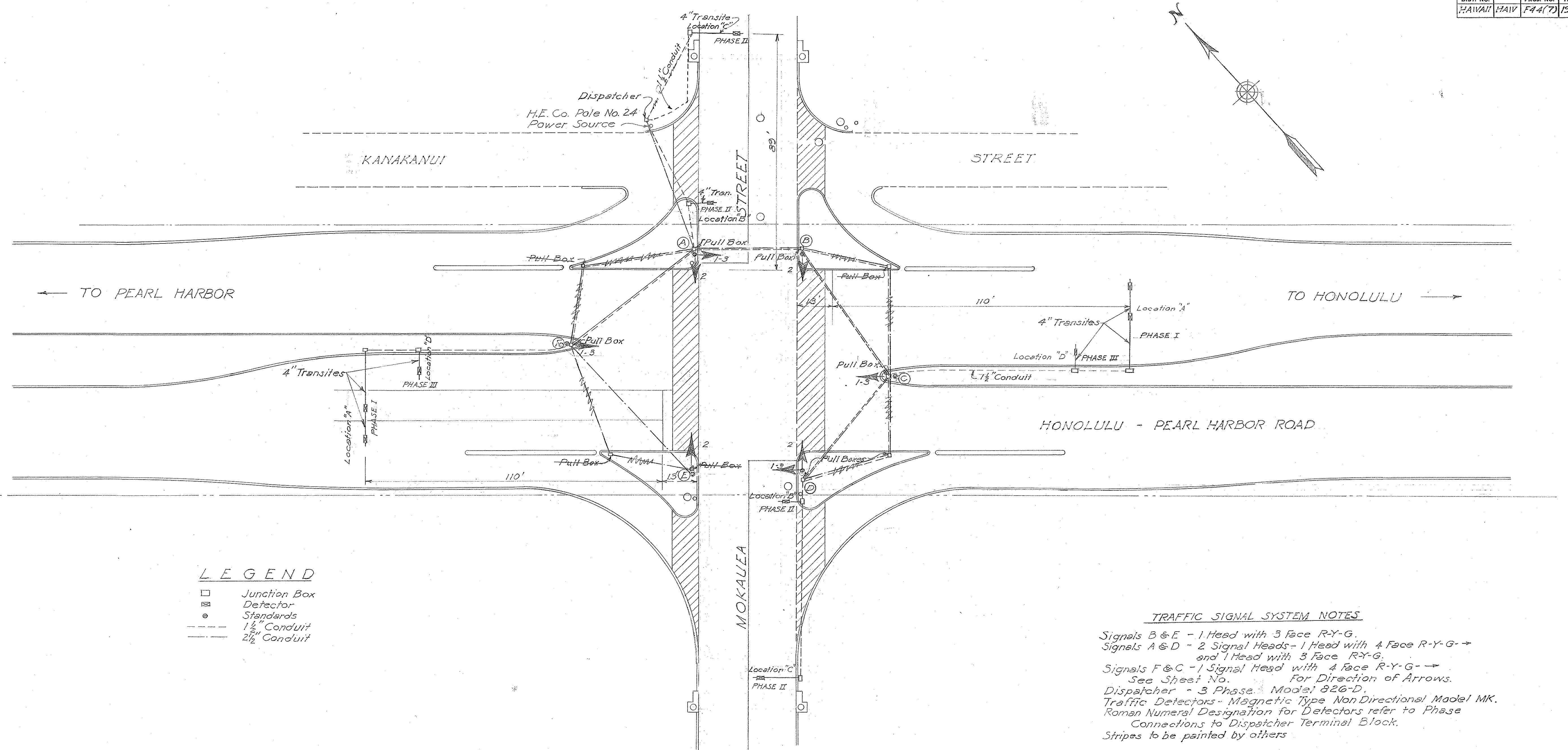


FED. ROAD DIST. NO.	STATE	FED. AID PROJ. NO.	FISCAL YEAR	SHEET NO.	TOTAL SHEETS
HAWAII	HAIV	F44(7)	1948	2	4

Plans Corrected Dec. 9, 1948 by T. H. Inspector

9-14-48



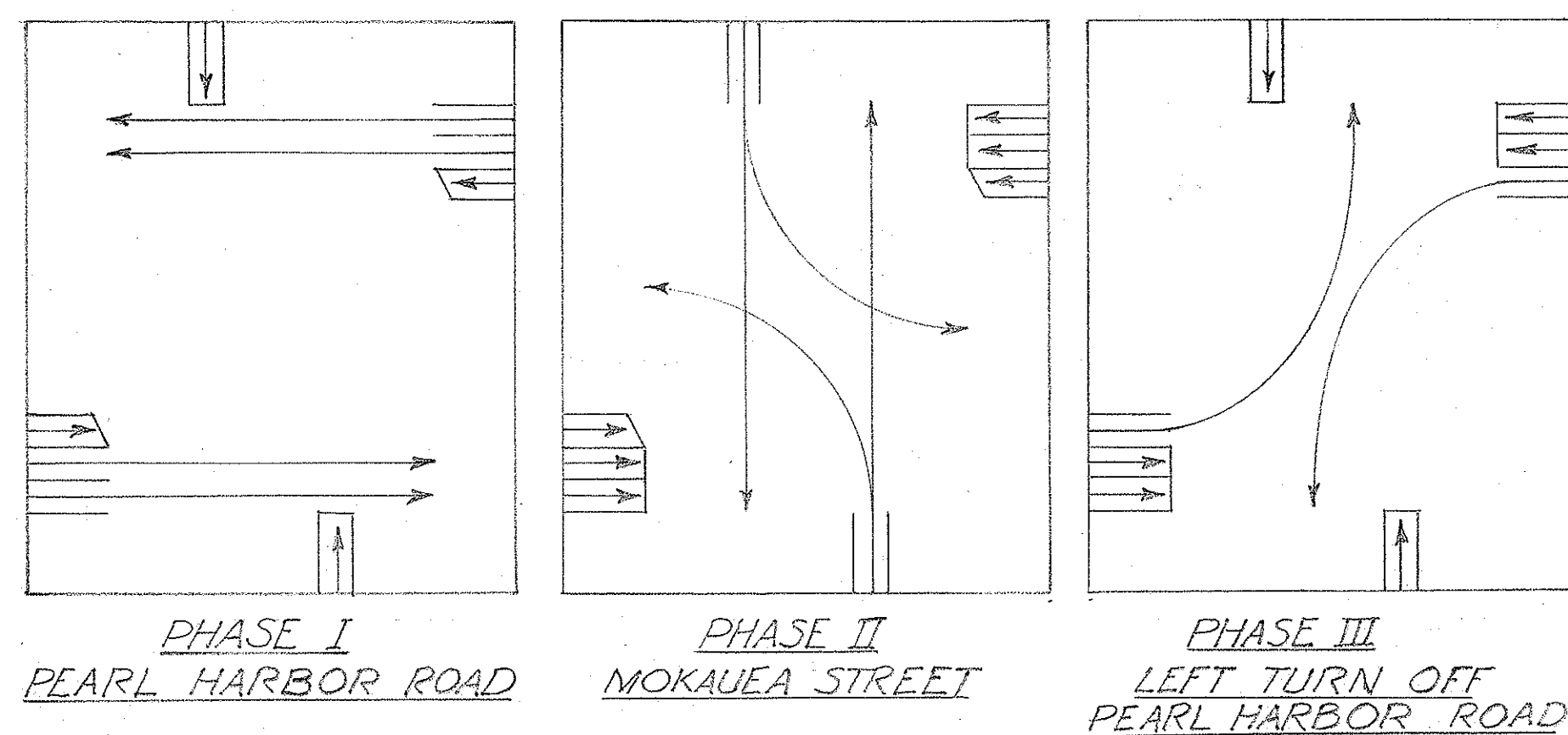
LEGEND

- Junction Box
- ⊗ Detector
- Standards
- 1 1/2" Conduit
- 2 1/2" Conduit

TRAFFIC SIGNAL SYSTEM NOTES

Signals B & E - 1 Head with 3 Face R-Y-G.
 Signals A & D - 2 Signal Heads - 1 Head with 4 Face R-Y-G → and 1 Head with 3 Face R-Y-G.
 Signals F & C - 1 Signal Head with 4 Face R-Y-G →
 See Sheet No. For Direction of Arrows.
 Dispatcher - 3 Phase Model 826-D.
 Traffic Detectors - Magnetic Type Non Directional Model MK.
 Roman Numeral Designation for Detectors refer to Phase
 Connections to Dispatcher Terminal Block.
 Stripes to be painted by others

LAYOUT PLAN
 Scale: 1" = 20'-0"



TERRITORIAL HIGHWAY DEPARTMENT
 TERRITORY OF HAWAII
 INSTALLATION OF
 TRAFFIC CONTROL SIGNALS
 AT INTERSECTION OF
 HONOLULU-PEARL HARBOR RD.
 AND MOKAUEA ST.
 FEDERAL AID PROJECT No F44(7)
 Scale: As Noted Aug. 1948

SHEET NO. OF SHEETS

5347.2

DD-59

DATE	_____
DESIGNED BY	_____
DRAWN BY	_____
CHECKED BY	_____
QUANTITIES CHECKED BY	_____
NOTE BOOK No.	_____