

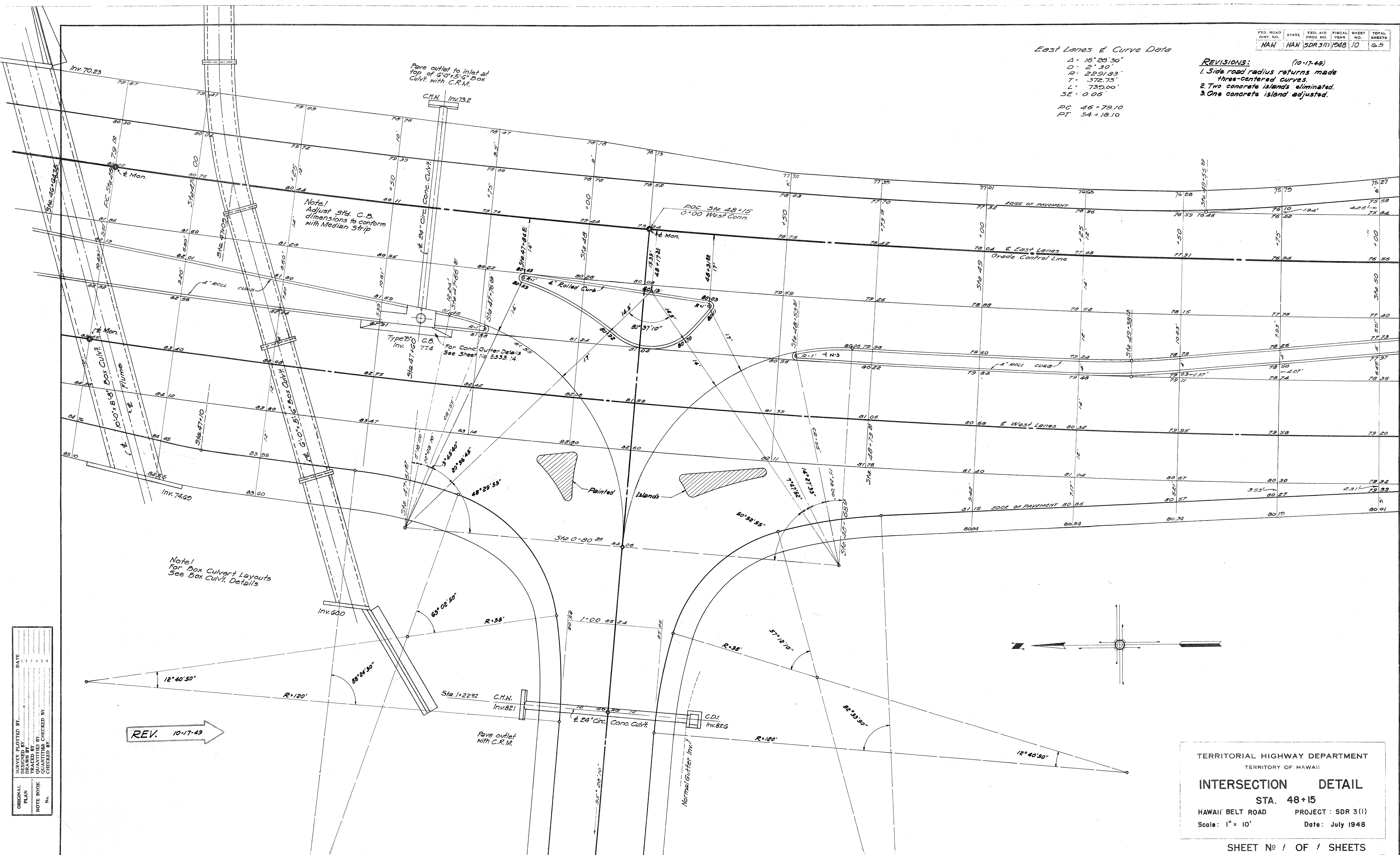
FED. ROAD DIST. NO.	STATE	FED. AID PROJ. NO.	FISCAL YEAR	SHEET NO.	TOTAL SHEETS
HAW	HAW	SDR 3(1)	1948	10	25

East Lanes & Curve Data

$\Delta = 18^\circ 23' 30''$
 $D = 2' 30''$
 $R = 2291.83'$
 $T = 372.73'$
 $L = 735.00'$
 $SE = 0.06'$

$PC = 46 + 79.10$
 $PT = 54 + 18.10$

- REVISIONS:** (10-17-49)
1. Side road radius returns made three-centered curves.
 2. Two concrete islands eliminated.
 3. One concrete island adjusted.



TERRITORIAL HIGHWAY DEPARTMENT
 TERRITORY OF HAWAII
INTERSECTION DETAIL
 STA. 48+15
 HAWAII BELT ROAD PROJECT: SDR 3(1)
 Scale: 1" = 10' Date: July 1948

SHEET No 1 OF 1 SHEETS

5333.10

SURVEY PLOTTED BY	DATE
DRAWN BY	
TRACED BY	
QUANTITIES CHECKED BY	
NOTE BOOK	
No.	

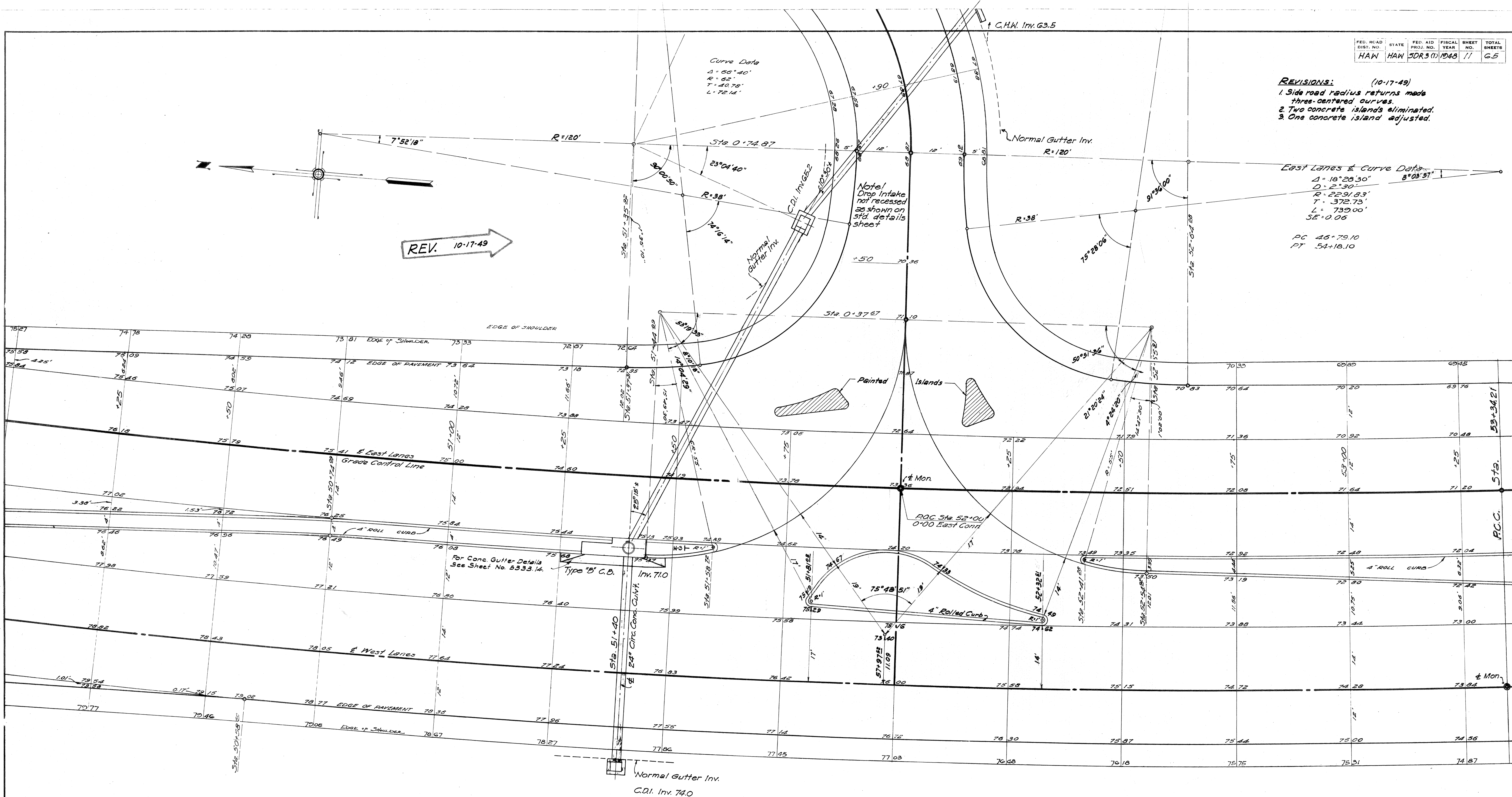
FED. ROAD DIST. NO.	STATE	FED. AID PROJ. NO.	FISCAL YEAR	SHEET NO.	TOTAL SHEETS
HAW	HAW	SDR 3(1)	1948	11	65

REVISIONS: (10-17-49)
 1. Side road radius returns made three-centered curves.
 2. Two concrete islands eliminated.
 3. One concrete island adjusted.

East Lanes & Curve Data
 $\Delta = 18^\circ 28' 30''$
 $D = 2^\circ 30'$
 $R = 2291.83'$
 $T = 372.73'$
 $L = 739.00'$
 $SE = 0.06$
 PC 46+79.10
 PT 54+18.10

Curve Data
 $\Delta = 66^\circ 40'$
 $R = 62'$
 $T = 40.78'$
 $L = 72.14'$

REV. 10-17-49



For Conc. Gutter Details See Sheet No. 5333.14

Note: Adjust Std. C.B. dimensions to conform with Median Strip

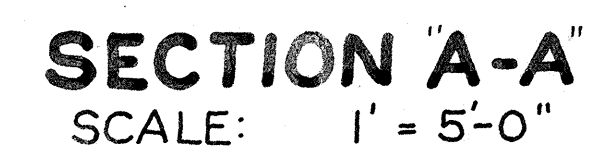
TERRITORIAL HIGHWAY DEPARTMENT
 TERRITORY OF HAWAII
INTERSECTION DETAIL
 STA. 52+00
 HAWAII BELT ROAD PROJECT: SDR 3(1)
 Scale: 1" = 10' Date: July 1948

SHEET No. 11 OF 65 SHEETS

5333.11

DATE: _____
 SURVEY PLOTTED BY: _____
 ORIGINAL PLAN: _____
 TRACED BY: _____
 NOTE BOOK: _____
 QUANTITIES CHECKED BY: _____
 CHECKED BY: _____
 No. _____

ORIGINAL PLAN	SURVEY PLOTTED BY	DATE
	DESIGNED BY	
	DRAWN BY	
	TRACED BY	
NOTE BOOK	QUANTITIES BY	
	QUANTITIES CHECKED BY	
No.	CHECKED BY	



TERRITORIAL HIGHWAY DEPARTMENT
TERRITORY OF HAWAII
STATION 56+11.7
24" CIRC. CONC. CULVT
HAWAII BELT ROAD SDR 3(1)
August 1949

SHEET No OF SHEETS

5333.11A