FED. ROAD DIST. NO.	STATE	FED. AID PROJ. NO.	FISCAL YEAR	SHEET NO.	TOTAL SHEETS
HAWAII	HAW	S 5(2)	1948	1	23

TERRITORY OF HAWAII
TERRITORIAL HIGHWAY DEPARTMENT
HONOLULU T. H.

PLANS OF

McBRYDE MILL ROAD

FEDERAL AID SECONDARY PROJECT NO. S 5 (2)

DISTRICT OF KOLOA
ISLAND OF KAUAI

INDEX TO DRAWINGS

SHEET No	DESCRIPTIONS
1	Title Sheet
2	Typical Sections
3-5	Plan & Profile
6-7	Standard Details
8-11	Turnout & Syphon Details
12-22	Bridge Details
23-29	Cross Sections

CONVENTIONAL SIGNS USED

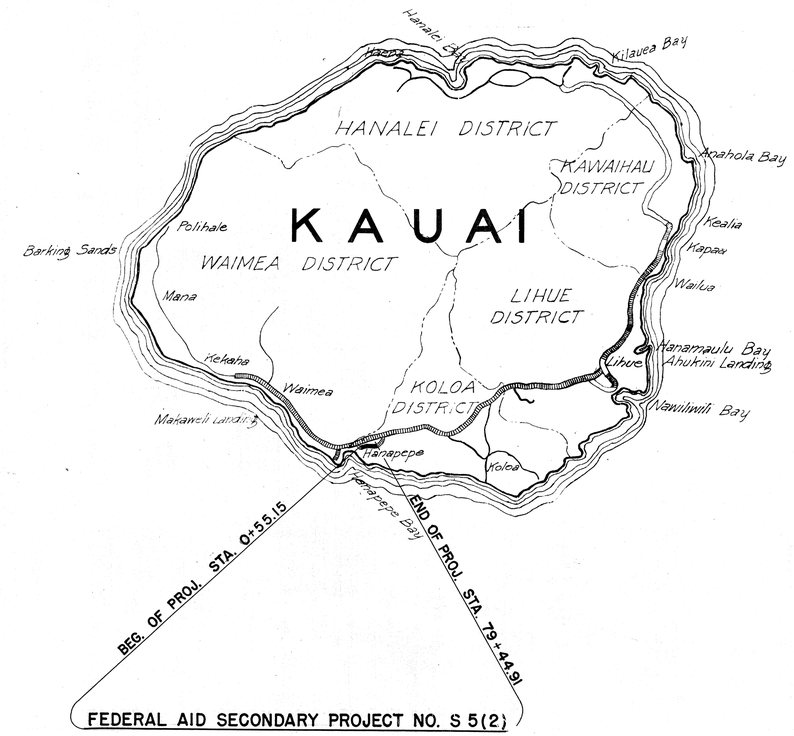
Boundary Lines, or
Box Culvert
Bridge
Centerline (120)
Centerline Monument (℄ Mon.)
Circular Culvert
Concrete Drop Intake
Electric Line Pole (P.P.)
Existing Roadway
Fences (Noted) or
Fire Hydrant (F.H.)
Railroad or
Sewer Line (S_6 S_8 S_{10})
Sewer Manhole (S.M.H.)
Standard Manhole (M.H.)
Telephone Manhole (T.M.H.)
Telephone Pole (T.P.)
Tree (Large) or
Warning & Regulatory Signs (Type)
Water Main (W_6 W_8 W_{10})
Water Valve (W.V.)
Water Valve Manhole (W.V.M.)

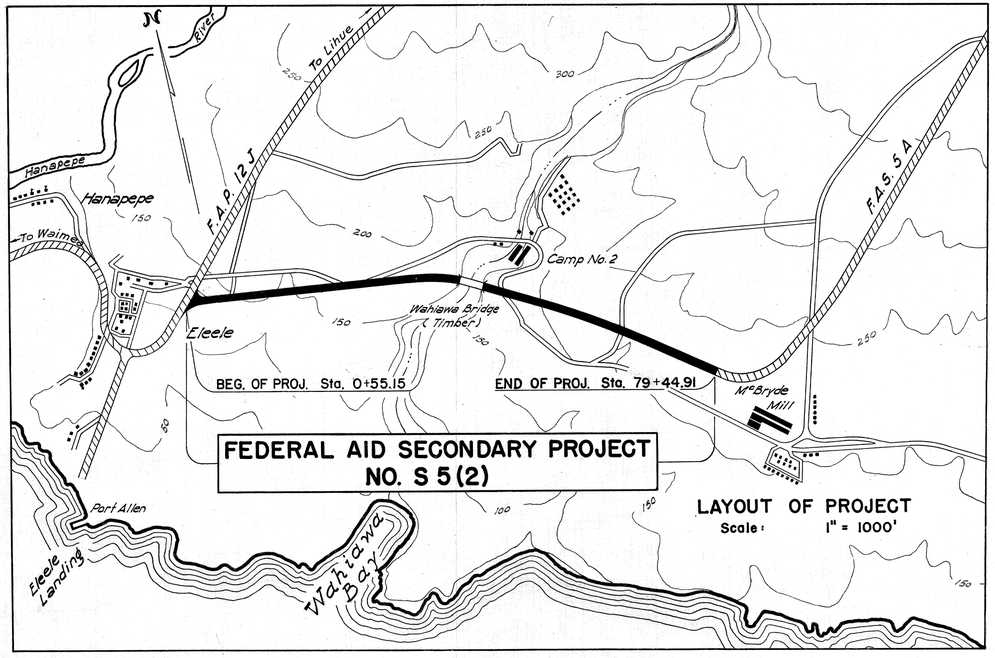
SCALES

PLAN ..... 1 INCH = 100 FEET

PROFILE: HOR.: 1 INCH = 100 FEET; VER.: 1 INCH = 10 FEET

CROSS SECTION: HOR.: 1 INCH = 10 FEET; VER.: 1 INCH = 10 FEET





Gross length of Project = 1.541 miles.
Bridges over 20' span = 0.076 miles.
Net length of Roadway = 1.465 miles.

NOTE:

ALL CHANGES MADE DURING CONSTRUCTION HAVE BEEN NOTED IN THESE TRACINGS AND CHECKED BY

RESIDENT ENGINEER

DATE 3-29-50

RECOMMENDED FOR APPROVAL: DATE [redacted]

DISTRICT ENGINEER
PUBLIC ROADS ADMINISTRATION
FEDERAL WORKS AGENCY

APPROVED: DATE [redacted]

DIVISION ENGINEER
PUBLIC ROADS ADMINISTRATION
FEDERAL WORKS AGENCY

APPROVED: DATE 8-28-48

TERRITORIAL HIGHWAY ENGINEER

ORIGINAL PLAN — SURVEYS PROVIDED BY; DESIGNED BY; DRAWN BY H.G.; TRACED BY; QUANTITIES CALCULATED BY; CONTRACT PLANS CHECKED BY; DATE 2/48; NOTE BOOK; No.

5302.1