

DIST. NO.	STATE	FED. AID PROJ. NO.	FISCAL YEAR	SHEET NO.	TOTAL SHEETS
HAWAII	HAW.	5000-01-70	1974	14	49

Lot 8
Alexander & Baldwin, Inc.
File Plan 1175

Sta. 71+00 to 76+50 Rt. Construct conc. gutter. For Details, see Typical Roadway Section Sheet No. 16.
Estimated Quantities:
Type 2 Concrete Gutter 550 L.F.
Base Course 30 c.y.

GENERAL NOTES: (LAWAI SECTION)

- Standard Construction Signs shall be provided at both ends of the project site.
- All work on the new Conc. Box Culvert Extension shall be coordinated with McBryde Sugar Co. Ltd.
- All work on the waterline relocation shall be coordinated with the County of Kauai Water Department.
- All paved areas within the new highway right-of-way shall be resurfaced (1" overlay) unless otherwise determined by the Engineer.

Install Metal Guard Rail w/ Post Sta. 75+85 to 83+50 Rt. 765 L.F.
76+25 83+00

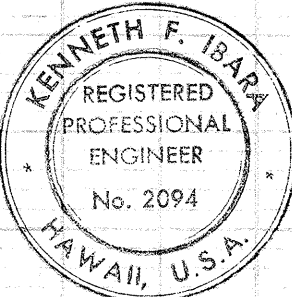
Demolish exist'g. conc. tractor crossing. Replace with following pavement structure to match New Fin. Gr.
4" 1/2" A.C. Mix V Surface Course
2 1/2" A.C. Mix III Binder Course
7" Aggregate Base Course
8" Aggregate Subbase Course

Construct 6" Aggregate subbase shoulder with seal Coat. Match exist'g. shoulder width.

Limits of Reconstructed A.C. pav't.

PLAN

1" = 10'



THIS WORK WAS PREPARED BY ME OR UNDER MY SUPERVISION.

Kenneth F. Iwasa
Signature
2/13/73

LAWAI SECTION

± CURVE DATA

$\Delta = 5^\circ 28' 34''$
 $R = 800.00'$
 $Ch = 76.43'$
 $Lc = 76.46'$

Sta. 70+80± to 71+00 Rt.
Construct Conc. gutter transition to match New Modified Drop Intake.
Estimated Quantities:
Type 2 Conc. Gutter 20± L.F.
Base Course 1 c.y.

Sta. 70+50 to 72+50
Provide transition from existing pavement to 12 Ft. widening on right.

± CURVE DATA

$\Delta = 25^\circ 26' 00''$
 $R = 800.00'$
 $Ch = 352.21'$
 $Lc = 355.12'$

BEGIN TRUCK CLIMBING LANE
Install & Mon.

T.M.K. 2-5-00:34
Walter S.S. Zane
Tai Hi Lim
Lawrence I. Morisako
(Owners)

Sta. 70+77
Exist'g. Conc. Tractor Crossing to be demolished. Reconstruct new A.C. pav't. section. For Details & Est. Quant., see Inset this Sheet.

Install R4-G (Old Designation)

TRUCK LANE
300 FEET

Install R4-3
SLOWER TRAFFIC
KEEP RIGHT

T.M.K. 2-5-04:9
Baker T. Taniguchi et al
Walter S.S. Zane et al
(Owners)

± CURVE DATA

$\Delta = 108^\circ 27' 30''$
 $R = 800.00'$
 $Ch = 1298.18'$
 $Lc = 1314.86'$
 $T = 1110.42'$

BEGIN TRUCK CLIMBING LANE
STA. 70+50

514.2± Top Elev.
508.7± Inv. Outlet

516.2± Top Elev.
511.2± Inlet Inv.

Exist'g. Grade @ Baseline

Inv. exist'g. 30" Culvert @ S=0.0292±

Exist'g. C.B. Top Elev. = 516.2

Sta. 65+70 Rt. Install Project Information Sign. For Details, see Sheet No. 49.

B.M. "O" G.R. #3 Spike
Elev. = 497.95

G.R. Spike on pav't.

PLAN	DATE	BY
SUBMITTED		
NOTED		
NOTE BOOK GRADES CHECKED		
RT. OF WAY CHECKED		
NO.		

PROFILE	DATE	BY
SUBMITTED		
NOTED		
NOTE BOOK GRADES CHECKED		
B.M. #2 NOTED		
STRUCTURE NOTATIONS CHECKED		
NO.		

