

FED. ROAD DIST. NO.	STATE	PROJ. NO.	FISCAL YEAR	SHEET NO.	TOTAL SHEETS
HAWAII	HAW.	7101A-01-00	2001	ADD.8	19

Demolish and Remove Concrete Pad and Construct New Curb, Type 2D. This Work to be Done after Relocation of Traffic Signal is Completed. This Work shall be Considered Incidental to the Bid Price of the Various Traffic Signal Contract Items in Section 623.

Remove existing chain link fence and Install 315± L.F. New 4' Chain Link Fence without Top Rail.

Remove existing curb ramp and Reconstruct 4" Concrete Sidewalk with Type 2DG Curb & Gutter. Tie into existing concrete sidewalk.

94.17 28.39
Sta. 92+93± o/s 28±, Lt.
Begin Curb and Gutter Reconstruction, For Details, See Plan Sheet No. 7.

24.75 31.66
Sta. 94+24± o/s 33±, Lt.
Begin Curb and Gutter Reconstruction, For Details, See Plan Sheet No. 7.

41.66
Sta. 97+08± o/s 44±, Lt.
End Curb and Gutter Reconstruction, For Details, See Plan Sheet No. 7.

BEGIN PROJECT
Project No. 7101A-01-99
Sta. 90+14

END PROJECT
Project No. 7101A-01-99
Sta. 97+14

CURVE DATA
Δ = 17°30'00"
R = 6,875.50'
T = 1,058.24'
C = 2,091.85'
Lc = 2,100.00'

Remove exist. curb ramp and Reconstruct 4" Conc. Sidewalk. Tie into exist. conc. sidewalk w/Type 2DG Curb & Gutter. This Work to be done after Relocation of Traffic Signal is Completed.

19 12.75
Sta. 90+20± o/s 12±, Lt.
End Curb and Gutter Reconstruction, For Details, See Plan Sheet No. 7.

existing Type B Curb Ramp

Construct New Curb Ramp Type "E". For Details, See Plan Sheet No. 6
Detail "A"

existing Type A Curb Ramp

FARRINGTON HIGHWAY

WAIKELE ROAD

5.90'
6' Transition to Meet existing curb

Demolish and Remove Concrete Island. Replace w/A.C. Pav't. Mix No. IV. For Details, See Plan Sht. No. 7. Demolition of Concrete Island shall be Paid Under Removal of existing raised median islands.

See Inset for Reconstruction of Island

36.11
Sta. 92+33± o/s 37±, Rt.
Begin Type 2D Curb Reconstruction

6' Transition to Meet existing curb

Sta. 93+34.40 15.75 Rt.
55.34 BC

Sta. 93+40± o/s 15±, Rt.
Construct New Curb Ramp Type "E" Modified. For Details, See Plan Sheet No. 6
Detail "B"

Sta. 93+45.54 26.94 Rt.
55.25 BC

6'-6" P.C.C. Sidewalk

Sta. 93+44.79 55.43 Rt.
56.10 TC, 55.60 BC

Construct Type "D" Curb Ramp

Sta. 93+44.72 62.47 Rt.
55.84 BC

Sta. 93+37.66 67.47 Rt.
56.39 TC, 55.89 BC

Remove exist island. For Details, See Plan Sheet No. 7

Create an 6.0' Opening in the Chain Link Fence and Install a 6'x12' Conc. Pad Transitioning from A.C. Pav't. to existing concrete sidewalk. This Work shall be considered incidental to the Bid Price of the various Contract Items.

CURVE DATA
Δ = 65°01'05"
R = 49,000
T = 31,227
C = 52,668
Lc = 55,604

INSET
Scale: 1"=20'

NOTES:

- Offsets are to front face of New Curbing
- Rounding of curb face corners shall be constructed with a 6 inch minimum radius unless otherwise noted.

NOTE:
Contractor to provide 4" base course material under pedestrian access (concrete sidewalk and accessible ramps).

LEGEND FOR AS-BUILT POSTINGS	
	Squiggly line for as-built deletion
	Double line for as-built deletion
Roadway	Text for as-built posting

9-17-01	Revise Height of New Chain Link Fence from 6.0' to 4.0' and Added a Note for 4" Base Course Material. Revise Curb Ramp, # Sta. 93+40±, from Type "A" to Type "E" and Revise Inset Detail: New Curb Ramp Type "D", New 6'x12' Pad, Create 6' Opening in Existing Fence, Removal of Existing Island, and New and New 6'-6" P.C.C. Sidewalk.
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DATE	REVISION
STATE OF HAWAII DEPARTMENT OF TRANSPORTATION HIGHWAYS DIVISION	
ROADWAY PLAN	
FARRINGTON HIGHWAY IMPROVEMENTS	
Waikale Road to Aniani Place	
Project No. 7101A-01-00	
Scale: 1"=40'	Date: July, 2000
SHEET No. 1 OF 1 SHEETS	

"AS-BUILT"

ADD.8