

FED. ROAD DIST. NO.	STATE	PROJ. NO.	FISCAL YEAR	SHEET NO.	TOTAL SHEETS
HAWAII	HAW.	HWY-0-01-95M	1995	4	6

TYPE 2 GDI
 Construct: Type 2 GDI,
 Reinforced Concrete Jacket
 (For Detail, See Plan Sht. No. ADD. 5)
 Install: 13½"x22" Reinforced
 Concrete Arch Pipe

ESTIMATED QUANTITIES
 Structure Excavation for
 Drainage System 64 C.Y.
 Class A Concrete 31 C.Y.
 Reinforcing Steel 2,390 Lbs.
 13½"x22" Reinforced
 Concrete Arch Pipe 85 L.F.
 Type 2 GDI 1 each

Remove 445 L.F. of Existing Chain Link
 Fence. See General Note No. 17. Install
 445' of 8-Foot Chain Link Fence with
 Top Rail and Concrete Footings

Existing Container to
 be Moved by Others
 Prior to Cold Planing

Existing Concrete Barrier
 to be Moved by Others
 Prior to Cold Planing

15.0' Maintenance
 Easement

TRUE NORTH
 SCALE : 1" = 40'

Limits of
 Resurfacing

Limits of
 Resurfacing

Install Flagpole. Exact
 Location to be Determined
 in the Field

Remove Existing
 Flagpole, See Gen.
 Note 16.

Limits of
 Resurfacing

Limits of
 Resurfacing

Type 2 GDI
 Top Elev.=5.00
 Inv.=2.25

Existing GDI
 Top Elev.=4.80±
 Inv.=1.80±
 Existing Dirt Area to
 be Cleared by Others

Existing Concrete Barriers
 to be Moved by Others
 Prior to Cold Planing

13½"x22" Reinforced
 Concrete Arch Pipe with
 Reinforced Concrete Jacket

M O A N A L U A

S T R E A M

ORIGINAL PLAN	DATE
DESIGNED BY	12-20-95
TRACED BY	
NOTED BY	
QUANTITIES BY	
CHECKED BY	

6/14/95	Added existing contours
6/14/95	Labeled existing speed bump
6/14/95	Modified drainage and finish grade contours.

DATE	REVISION
STATE OF HAWAII DEPARTMENT OF TRANSPORTATION HIGHWAYS DIVISION <u>PLAN</u> <u>OAHU DISTRICT BASEYARD</u> <u>RESURFACING</u> <u>Project No. HWY-0-01-95M</u> Scale: 1"=40' Date: May, 1995 SHEET No. 1 OF 1 SHEETS	