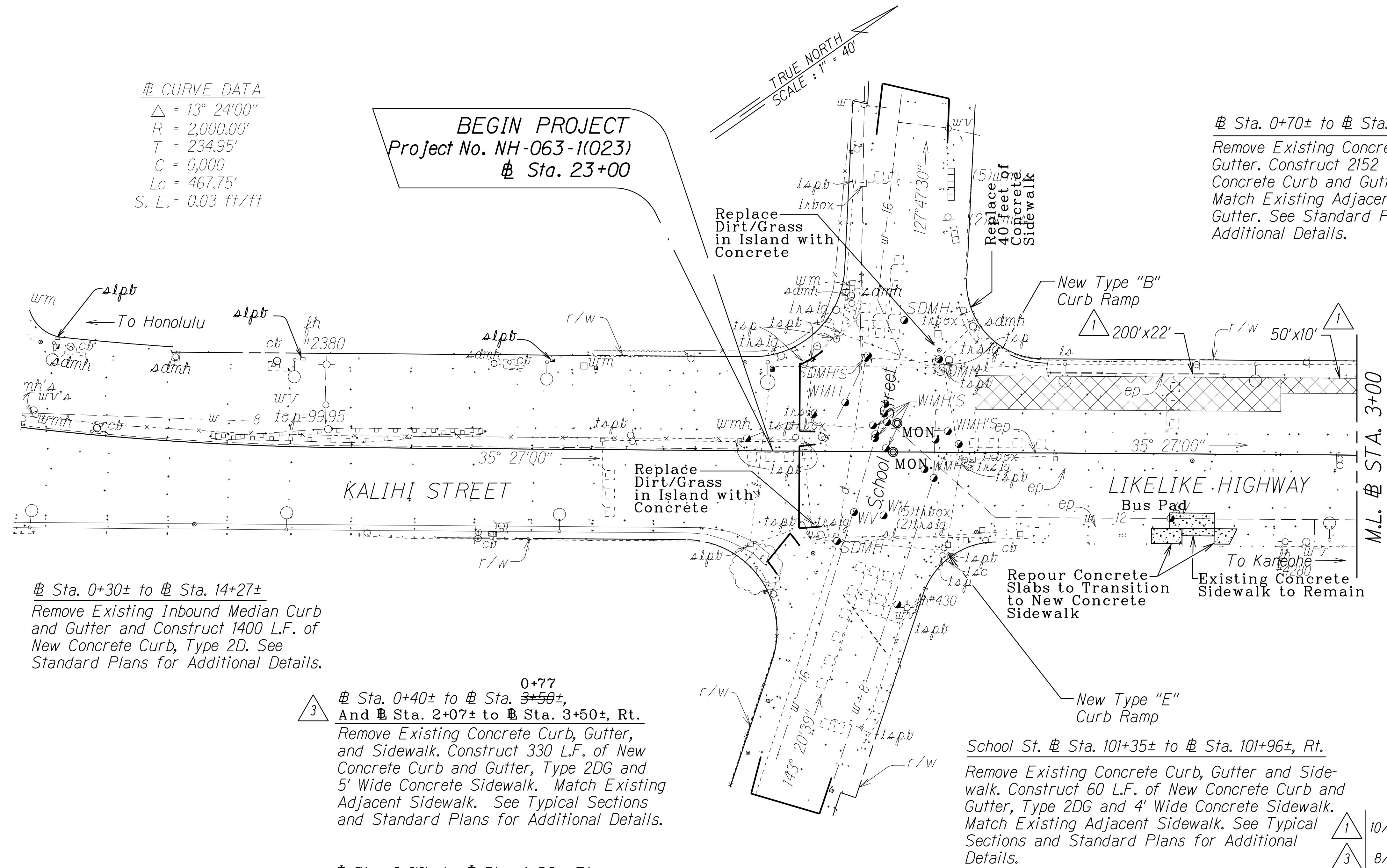


FED. ROAD DIST. NO.	STATE	FED. AID PROJ. NO.	FISCAL YEAR	SHEET NO.	TOTAL SHEETS
HAWAII	HAW.	NH-063-1(023)	2015	C.O.ADD. 44	111



⊞ CURVE DATA
Δ = 13° 24'00"
R = 2,000.00'
T = 234.95'
C = 0.000
Lc = 467.75'
S. E. = 0.03 ft/ft

BEGIN PROJECT
Project No. NH-063-1(023)
⊞ Sta. 23+00

⊞ Sta. 0+70± to ⊞ Sta. 22+22±, Lt.
Remove Existing Concrete Curb and Gutter. Construct 2152 LF of New Concrete Curb and Gutter, Type 2DG. Match Existing Adjacent Curb and Gutter. See Standard Plans for Additional Details.

⊞ Sta. 0+30± to ⊞ Sta. 14+27±
Remove Existing Inbound Median Curb and Gutter and Construct 1400 L.F. of New Concrete Curb, Type 2D. See Standard Plans for Additional Details.

⊞ Sta. 0+40± to ⊞ Sta. 3+50±, Rt.
And ⊞ Sta. 2+07± to ⊞ Sta. 3+50±, Rt.
Remove Existing Concrete Curb, Gutter, and Sidewalk. Construct 330 L.F. of New Concrete Curb and Gutter, Type 2DG and 5' Wide Concrete Sidewalk. Match Existing Adjacent Sidewalk. See Typical Sections and Standard Plans for Additional Details.

⊞ Sta. 0+77± to ⊞ Sta. 1+86±, Rt.
New Concrete Curb, Type 2D and 5 feet Wide Concrete Sidewalk

School St. ⊞ Sta. 101+35± to ⊞ Sta. 101+96±, Rt.
Remove Existing Concrete Curb, Gutter and Sidewalk. Construct 60 L.F. of New Concrete Curb and Gutter, Type 2DG and 4' Wide Concrete Sidewalk. Match Existing Adjacent Sidewalk. See Typical Sections and Standard Plans for Additional Details.

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

1	10/16/15	Revised Pavement Reconstruction Areas.
3	8/4/16	Revised Note.

DATE	REVISION
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STATE OF HAWAII
DEPARTMENT OF TRANSPORTATION
HIGHWAYS DIVISION

ROADWAY PLANS

LIKELIKE HIGHWAY RESURFACING

School Street to Emmeline Place

Federal Aid Project No. NH-063-1(023)

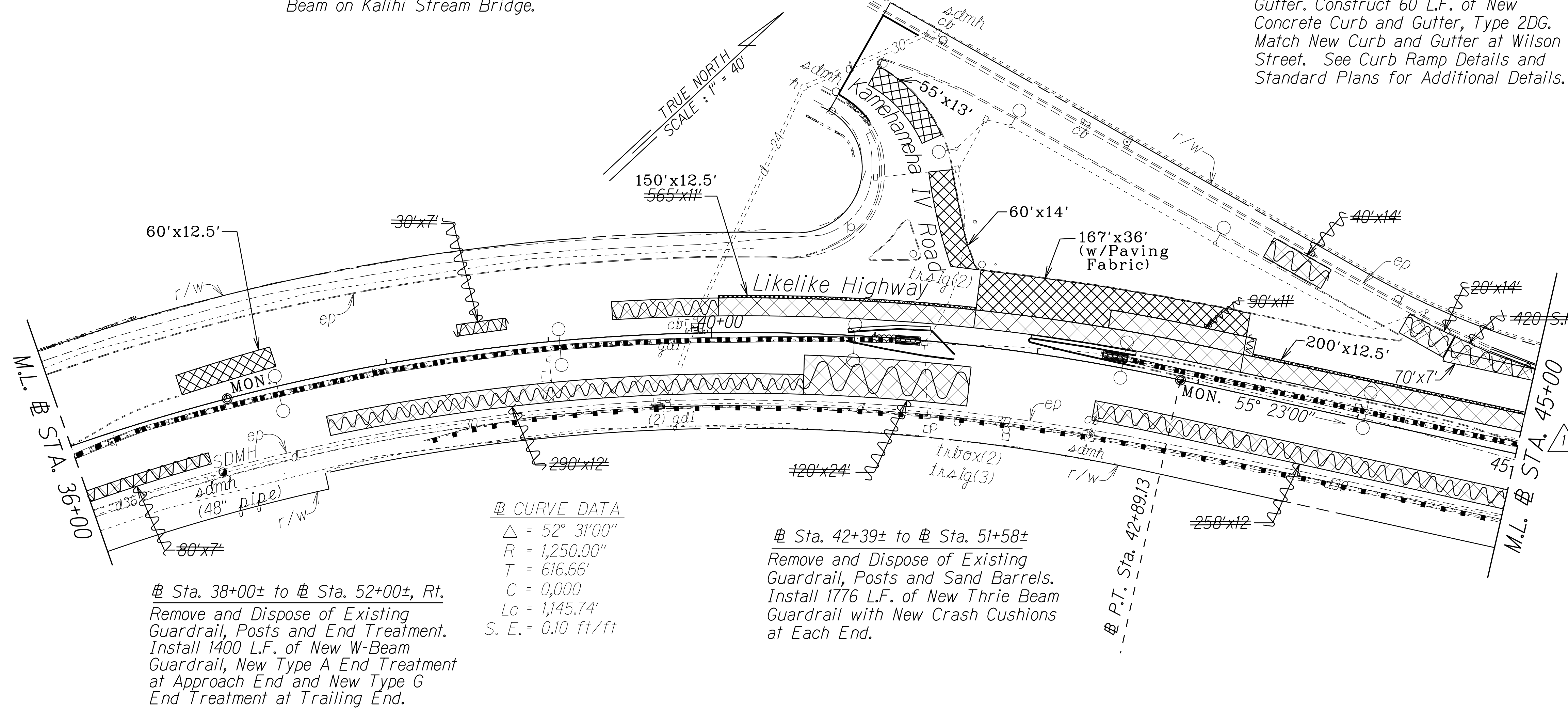
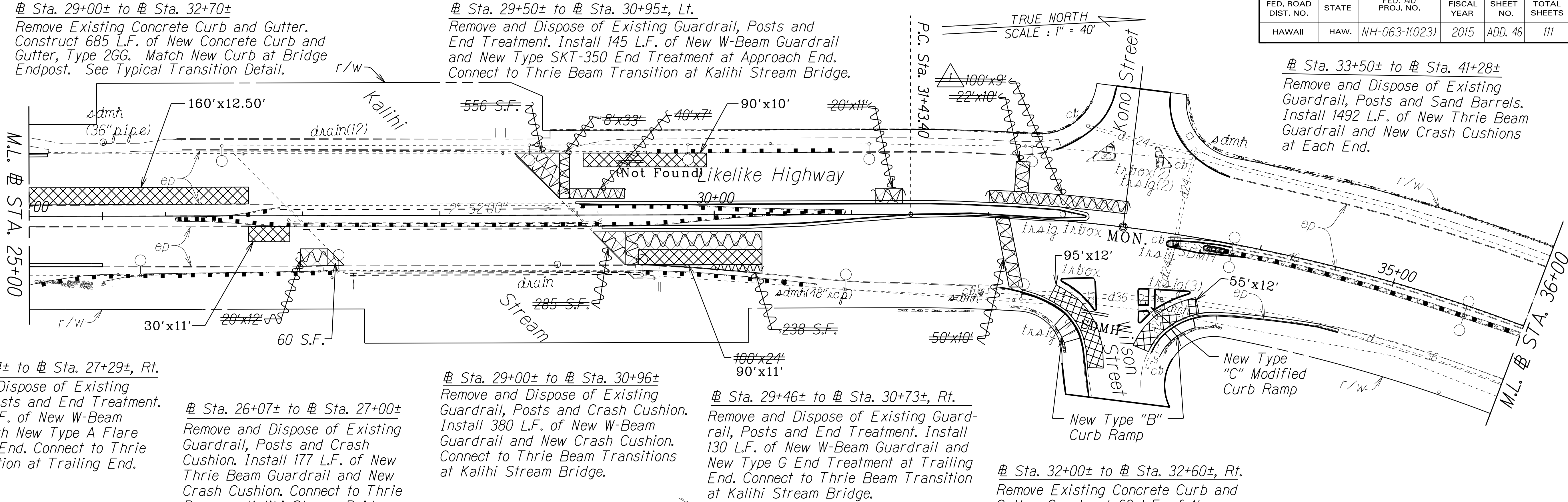
Scale: 1" = 40'

Date: Sept., 2015

SHEET No. 1 OF 5 SHEETS

ORIGINAL SURVEY PLOTTED BY	DATE
PLAN DRAWN BY	
TRACED BY	
DESIGNED BY	
NOTE BOOK	
QUANTITY CHECKED BY	
CHECKED BY	

FED. ROAD DIST. NO.	STATE	FED. AID PROJ. NO.	FISCAL YEAR	SHEET NO.	TOTAL SHEETS
HAWAII	HAW.	NH-063-1(023)	2015	ADD. 46	111



**LEGEND FOR
AS-BUILT POSTINGS**

	Squiggly line for as-built deletion
	Double line for as-built deletion
Roadway	Text for as-built posting

10/16/15 Revised Pavement Reconstruction Areas.

DATE REVISION

STATE OF HAWAII
DEPARTMENT OF TRANSPORTATION
HIGHWAYS DIVISION

ROADWAY PLANS

LIKELIKE HIGHWAY RESURFACING

School Street to Emmeline Place

Federal Aid Project No. NH-063-1(023)

Scale: 1" = 40'

Date: Sept., 2015

SHEET No. 3 OF 5 SHEETS

"AS-BUILT"

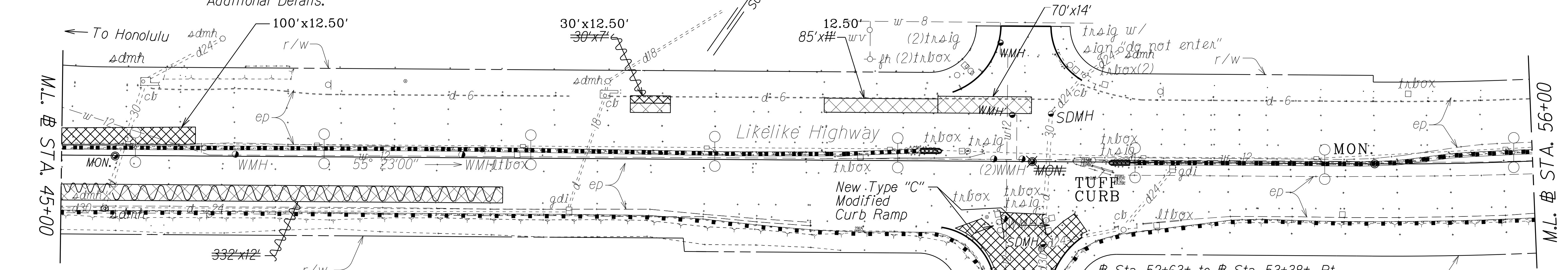
ADD. 46

FED. ROAD DIST. NO.	STATE	FED. AID PROJ. NO.	FISCAL YEAR	SHEET NO.	TOTAL SHEETS
HAWAII	HAW.	NH-063-1(023)	2015	ADD. 47	111

Sta. 44+71± to Sta. 51+83±, Lt.
Remove Existing Concrete Curb and Gutter. Construct 720 LF of New Concrete Curb and Gutter, Type 2DG. Match Existing Adjacent Curb and Gutter. See Standard Plans for Additional Details.

Sta. 52+72± to Sta. 61+46±, Lt.
Remove Existing Concrete Curb and Gutter. Construct 855 L.F. of New Concrete Curb and Gutter, Type 2DG. Match Existing Adjacent Curb and Gutter. See Standard Plans for Additional Details.

Sta. 52+78± to Sta. 61+66±
Remove and Dispose of Existing Guardrail, Posts and Sand Barrels. Install 1653 L.F. of New Thrie Beam Guardrail with New Crash Cushions at Each End.



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

Sta. 49+64± to Sta. 51+78±, Rt.
Remove Existing Concrete Curb and Gutter. Construct 220 LF of New Concrete Curb and Gutter, Type 2GG. Transition from HMA Shoulder at Start of Decel Lane and Match Existing Curb and Gutter at Alu Street. See Typical Transition Detail.

Sta. 52+44± to Sta. 62+00±, Rt.
Remove and Dispose of Existing Guardrail, Posts and End Treatment. Install 995 LF of New W-Beam Guardrail with New Type G End Treatment at Both Ends. Install 85 L.F. of Rubrail at Approach End from Alu Street. Use 8 Ft. Posts.

Sta. 52+63± to Sta. 53+38±, Rt.
Remove Existing Concrete Curb and Gutter. Construct 75 L.F. of New Concrete Curb and Gutter, Type 2GG. Match Existing Curb and Gutter at Alu Street and Transition to HMA Shoulder. See Typical Transition Detail.

Sta. 62+51± to Sta. 66+78±, Lt.
Remove and Dispose of Existing Guardrail, Posts and End Treatments. Install 415 LF of New W-Beam Guardrail with New Type G End Treatment at Trailing End and New Type SKT-350 End Treatment at Approach End.

CURVE DATA
Δ = 34° 31'00"
R = 2,400.00'
T = 745.60'
C = 0,000
Lc = 1,445.83'
S. E. = 0.06 ft/ft

Sta. 59+62± to Sta. 61+38±, Lt.
Remove and Dispose of Existing Chain Link Fence. Install 180 LF of New 6' High Chain Link Fence.

Sta. 61+46± to Sta. 61+89±, Lt.
Remove Existing Concrete Curb and Gutter and Sidewalk. Construct 55 LF of New Concrete Curb and Gutter, Type 2DG and Concrete Sidewalk. Match Existing Curb, Gutter and A.C. Sidewalk on Kula Koea Drive. See Standard Plans for Additional Details. Install Rolled Curb Transition Per Standard Plans R-6.

Sta. 62+38± to Sta. 71+00±, Lt.
Remove Existing Concrete Curb and Gutter. Construct 870 LF of New Concrete Curb and Gutter, Type 2DG. Match Existing Curb and Gutter at Kula Koea Drive and Transition to HMA Shoulder. See Standard Plans for Additional Details.

Sta. 58+60± to Sta. 62+36±, Rt.
Remove Existing Concrete Curb and Gutter. Construct 350 L.F. of New Concrete Curb and Gutter, Type 2GG. Transition from HMA Shoulder at Start of Decel Lane and Match Existing Curb and Gutter at Nalanieha Street. See Typical Transition Detail.

Sta. 62+50± to Sta. 64+00±, Rt.
Remove Existing Concrete Curb and Gutter. Construct 130 L.F. of New Concrete Curb and Gutter, Type 2GG. Match Existing Curb and Gutter at Nalanieha Street and Transition to HMA Shoulder. See Typical Transition Detail.

Sta. 62+58± to Sta. 80+24±, Rt.
Remove and Dispose of Existing Guardrail, Posts and End Treatments. Install 1785 L.F. of New W-Beam Guardrail and Rubrail with New Type G End Treatment at Both Ends. Use 8 Ft. Posts. Existing AC Sidewalk from Sta. 70+00 to 75+00 to Remain.

Sta. 62+46± to Sta. 63+00±
Remove and Dispose of Existing Median Island and Sand Barrels. Construct New Median Island with New Crash Cushion. See Median Details for Additional Information.

DATE	
SURVEY PLOTTED BY	
DRAWN BY	
DESIGNED BY	
CHECKED BY	
NOTE BOOK	

10/26/15	Added Curb Ramp Note.
DATE	REVISION
STATE OF HAWAII DEPARTMENT OF TRANSPORTATION HIGHWAYS DIVISION	
ROADWAY PLANS	
LIKELIKE HIGHWAY RESURFACING	
School Street to Emmeline Place	
Federal Aid Project No. NH-063-1(023)	
Scale: 1" = 40'	Date: Sept., 2015
SHEET No. 4 OF 5 SHEETS	

