FED. ROAD DIST. NO.	STATE	FED. AID PROJ. NO.	FISCAL YEAR	SHEET NO.	TOTAL SHEETS
HAWAII	HAW.	BR-083-1(27)	1998	ADD.8	58

℄ Sta. 1483+50± to ℄ Sta. 1493+50±
Pave Roadway to New Roadway Elevations. for Profile, See Plan Sheet No. 8 .
Dress Roadway Shoulders.

℄ CURVE DATA
△ = 36°01'00"
R = 1,432.69'
T = 465.74'
C = 885.85'
Lc = 900.60'
S.E. = 0.028 ft/ft

BEGIN PROJECT
Fed. Aid Proj. No. BR-083-1(27)
℄ Sta. 1483+00±

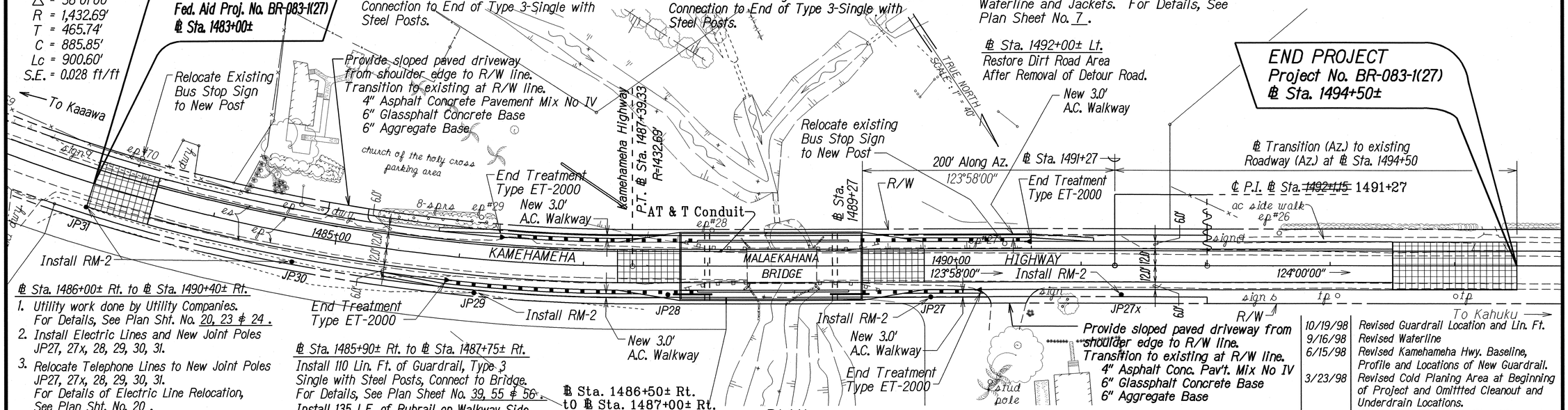
℄ Sta. 1486+30± Lt. to ℄ Sta. 1487+75± Lt.
Install 70 Lin. Ft. of Guardrail, Type 3 Single with Steel Posts, Connect to Bridge. For Details, See Plan Sheet No. 39, 55 & 56 .
Install 95 L.F. of Rubrail on Walkway Side of Posts from Bridge Thrie Beam-Structure Connection to End of Type 3-Single with Steel Posts.

℄ Sta. 1489+27± Lt. to ℄ Sta. 1490+60± Lt.
Install 58 Lin. Ft. of Guardrail, Type 3 Single with Steel Posts, Connect to Bridge. For Details, See Plan Sheet No. 39, 55 & 56 .
Install 83 L.F. of Rubrail on Walkway Side of Posts from Bridge Thrie Beam-Structure Connection to End of Type 3-Single with Steel Posts.

℄ Sta. 1488+00± Lt. to ℄ Sta. 1489+02± Lt.
Demolish and Remove Existing Bridge. Construct New Girder Bridge with Reinforced Concrete Approaches. For Details, See Plan Sheet No. 33 .
Install New ~~Jacketed 12" Waterline Bends,~~ Waterline and Jackets. For Details, See Plan Sheet No. 7 .

℄ Sta. 1492+00± Lt.
Restore Dirt Road Area After Removal of Detour Road.

END PROJECT
Project No. BR-083-1(27)
℄ Sta. 1494+50±



PLAN

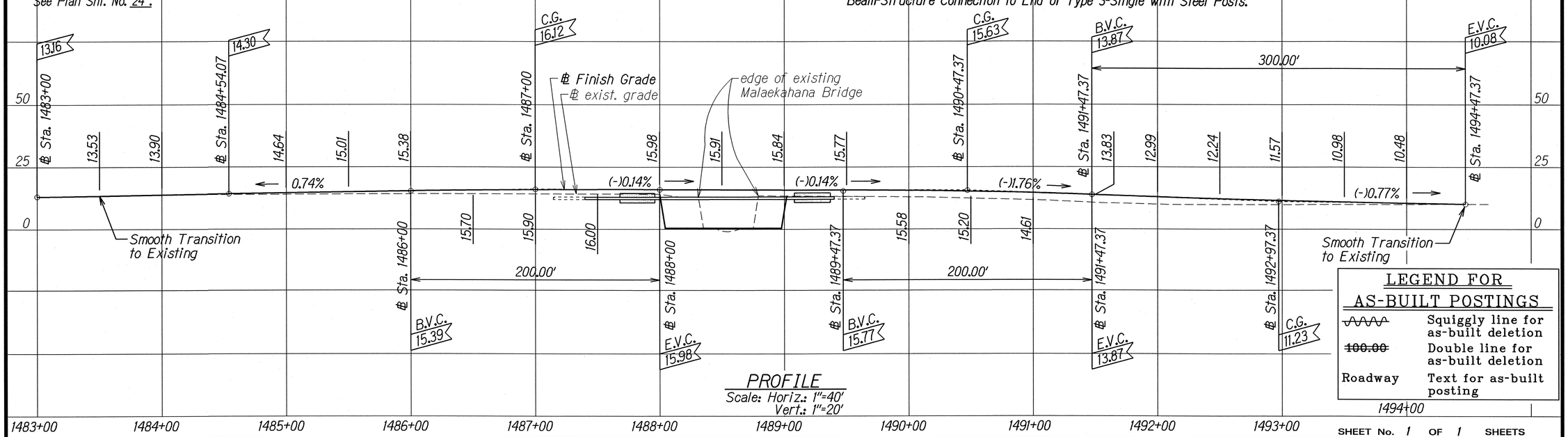
℄ Sta. 1486+00± Rt. to ℄ Sta. 1490+40± Rt.
1. Utility work done by Utility Companies. For Details, See Plan Sht. No. 20, 23 & 24 .
2. Install Electric Lines and New Joint Poles JP27, 27x, 28, 29, 30, 31.
3. Relocate Telephone Lines to New Joint Poles JP27, 27x, 28, 29, 30, 31. For Details of Electric Line Relocation, See Plan Sht. No. 20 . For Details of Telephone Line Relocation, See Plan Sht. No. 23, 24 .
4. Relocate CATV Lines to New Joint Poles JP27, 27x, 28, 29, 30, 31. For Details of Telephone Line Relocation, See Plan Sht. No. 24 .

℄ Sta. 1485+90± Rt. to ℄ Sta. 1487+75± Rt.
Install 110 Lin. Ft. of Guardrail, Type 3 Single with Steel Posts, Connect to Bridge. For Details, See Plan Sheet No. 39, 55 & 56 .
Install 135 L.F. of Rubrail on Walkway Side of Posts from Bridge Thrie Beam-Structure Connection to End of Type 3-Single with Steel Posts.

℄ Sta. 1486+50± Rt. to ℄ Sta. 1487+00± Rt.
Replace 50 L.F. of exist. guardrail, type 3 single w/ steel posts w/ New Thrie beam Rail.

℄ Sta. 1489+27± Rt. to ℄ Sta. 1490+10± Rt.
Install 8 Lin. Ft. of Guardrail, Type 3 Single with Steel Posts, Connect to Bridge. For Details, See Plan Sheet No. 39, 55 & 56 .
Install 33 L.F. of Rubrail on Walkway Side of Posts from Bridge Thrie Beam-Structure Connection to End of Type 3-Single with Steel Posts.

DATE	REVISION
10/19/98	Revised Guardrail Location and Lin. Ft.
9/16/98	Revised Waterline
6/15/98	Revised Kamehameha Hwy. Baseline, Profile and Locations of New Guardrail.
3/23/98	Revised Cold Planing Area at Beginning of Project and Omittted Cleanout and Underdrain Locations. Relocate Existing Bus Stop Sign and Added Note Install RM-2 and a New 3.0' A.C. Walkway.



PROFILE
Scale: Horiz.: 1"=40'
Vert.: 1"=20'

LEGEND FOR AS-BUILT POSTINGS

∧∨∧∨	Squiggly line for as-built deletion
~~100.00~~	Double line for as-built deletion
Roadway	Text for as-built posting

SURVEY PLOTTED BY	DATE 7/10/98
DRAWN BY	
TRACED BY	
DESIGNED BY	
QUANTITIES BY	
CHECKED BY	

ORIGINAL PLAN
DATE 7/1/98
NOTE BOOK Item detour No. Item/Proj.

SHEET No. 1 OF 1 SHEETS

"AS-BUILT"

C.O.ADD. 8