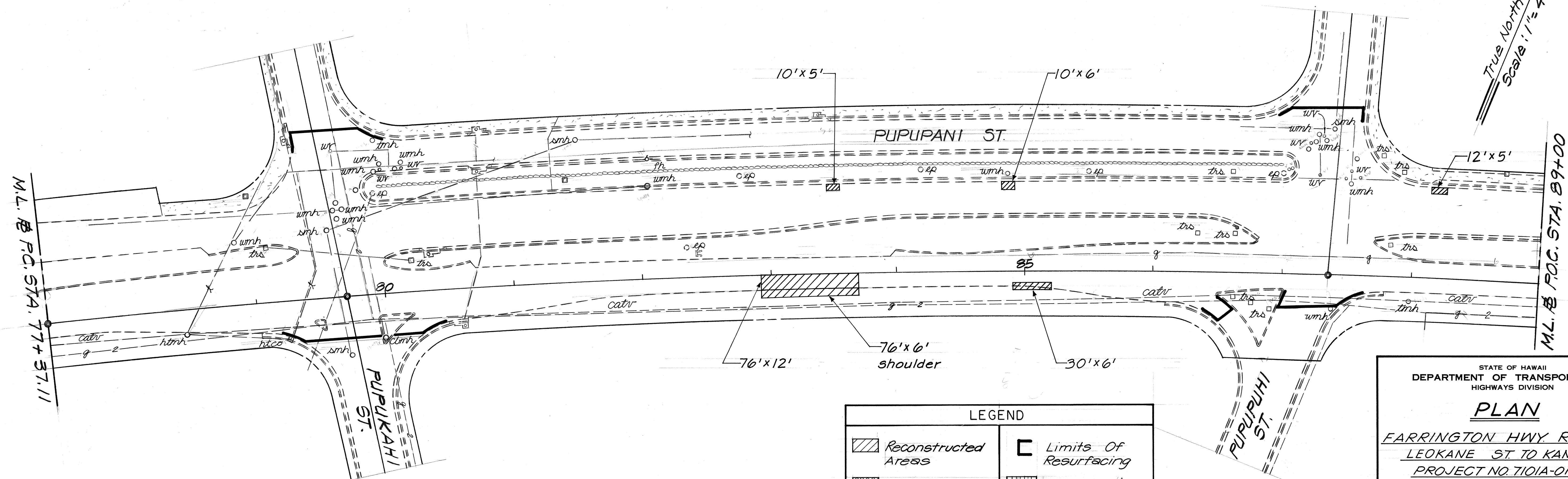
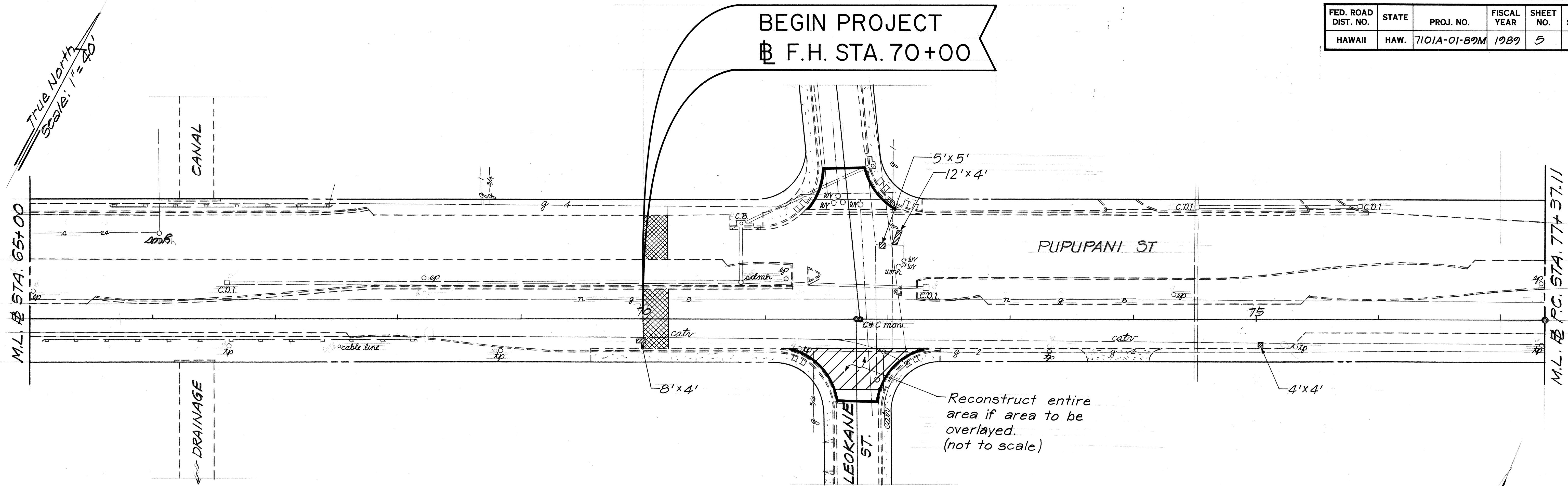


FED. ROAD DIST. NO.	STATE	PROJ. NO.	FISCAL YEAR	SHEET NO.	TOTAL SHEETS
HAWAII	HAW.	7101A-01-89M	1989	5	27

BEGIN PROJECT
@ F.H. STA. 70+00



DATE	_____
SURVEY PLOTTED BY	_____
DRAWN BY	_____
TRACED BY	_____
DESIGNED BY	_____
QUANTITIES BY	_____
CHECKED BY	_____
ORIGINAL PLAN	_____
NOTE BOOK	_____
No.	_____

LEGEND	
	Reconstructed Areas
	Cold Planned Areas
	Limits Of Resurfacing
	Deleted Area

STATE OF HAWAII
DEPARTMENT OF TRANSPORTATION
HIGHWAYS DIVISION

PLAN

FARRINGTON HWY. RESURF.
LEOKANE ST TO KAM. HWY.
PROJECT NO 7101A-01-89M

Scale: 1"=40' Date: April, 1989

SHEET No. 11 OF 2 SHEETS

M.L. @ P.C. STA. 89+00

FED. ROAD DIST. NO.	STATE	PROJ. NO.	FISCAL YEAR	SHEET NO.	TOTAL SHEETS
HAWAII	HAW.	7101A-01-89M	1989	6	27

ORIGINAL PLAN	SURVEY PLOTTED BY	DATE
NOTED BOOK	DRAWN BY	
	DESIGNED BY	
	CHECKED BY	

Sta. 101+50 Lt. to Sta. 102+00 Lt.
Install 50 lin. feet of Guardrail Type 3-Single w/steel post and connect to structure. For details for connection to structure, see sheet no. 24-27. Provide end Treatment Type BCT. For details, see plan sheet no. 2.

Sta. 100+00 Lt. to Sta. 103+08 Lt.
Install 305 lin. feet of Guardrail Type 3-Single w/steel post and connect to structure. For details for connection to structure, see sheet no. 24-27. Provide end Treatment Type BCT. For details, see plan sheet no. 2.

Sta. 101+50 Lt. to Sta. 102+00 Lt.
Install 50 lin. feet of Guardrail Type 3-Single w/steel post and connect to structure. For details for connection to structure, see sheet no. 24-27. Provide end Treatment Type BCT. For details, see plan sheet no. 2.

Sta. 104+00 Lt. to Sta. 104+50 Lt.
Install 50 lin. feet of Guardrail Type 3-Single w/steel post and connect to structure. For details, see sheet no. 24-27. Provide end Treatment Type BCT. For details, see plan sheet no. 2.

Sta. 104+00 Lt. to Sta. 104+50 Lt.
Install 50 lin. feet of Guardrail Type 3-Single w/steel post and connect to structure. For details, see sheet no. 24-27. Provide end Treatment Type BCT. For details, see plan sheet no. 2.

Sta. 104+40 Lt. to Sta. 105+60 Lt.
Install 120 lin. feet of Guardrail Type 3-Single w/steel post and connect to structure. For details, see sheet no. 24-27.

Sta. 105+85 Lt. to Sta. 107+20 Lt.
Install 100 lin. feet of Guardrail Type 3-Single w/steel post and connect to structure. For details, see sheet no. 24-27.

Sta. 100+00 Rt. to Sta. 103+08 Rt.
Install 305 lin. feet of Guardrail Type 3-Single w/steel post and connect to structure. For details for connection to structure, see sheet no. 24-27. Provide end Treatment Type BCT. For details, see plan sheet no. 2.

Sta. 104+40 Rt. to Sta. 105+60 Rt.
Install 120 lin. feet of Guardrail Type 3-Single w/steel post and connect to structure. For details for connection to structure, see sheet no. 24-27.

Sta. 105+85 Rt. to Sta. 107+20 Rt.
Install 100 lin. feet of Guardrail Type 3 Single w/steel post and connect to structure. For details, see sheet no. 24-27.

STATE OF HAWAII
DEPARTMENT OF TRANSPORTATION
HIGHWAYS DIVISION

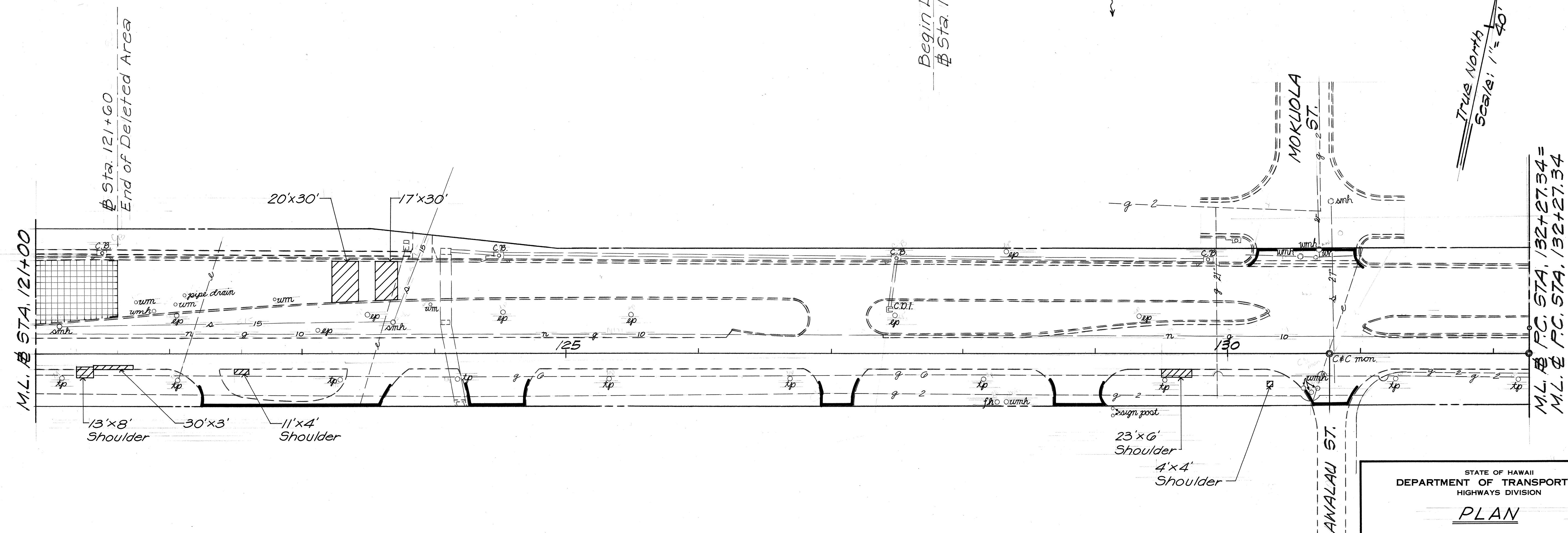
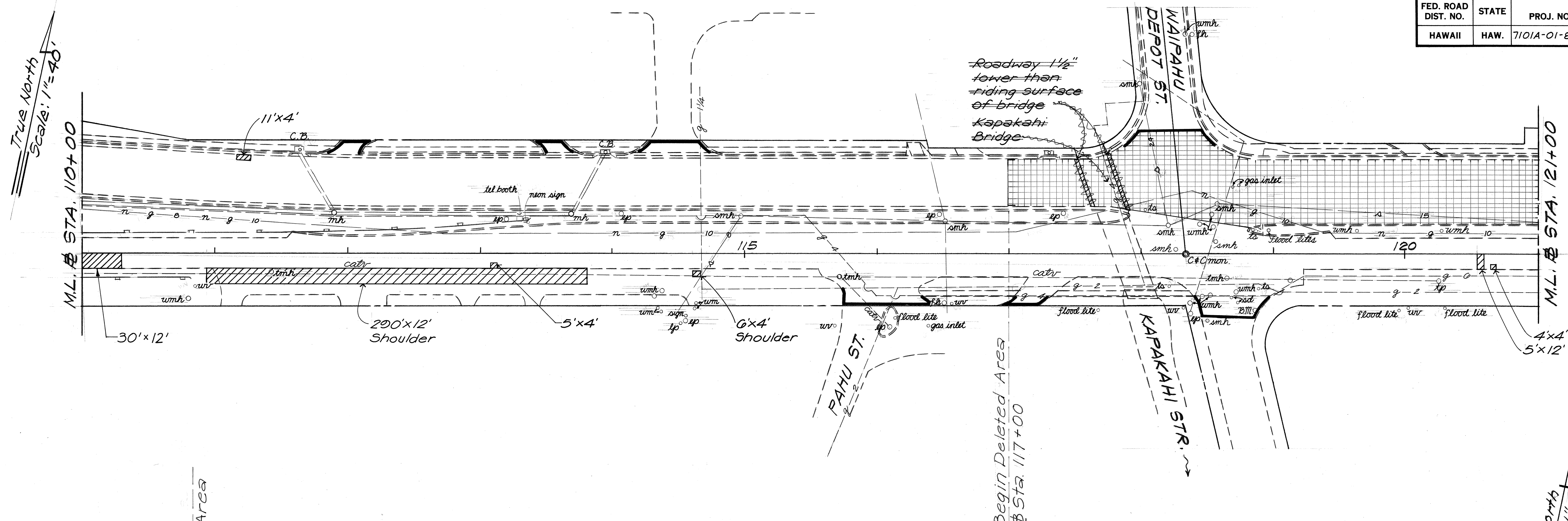
PLAN

FARRINGTON HWY. RESURFACING
LEOKANE ST. TO KAMEHAMEHA HWY.
PROJ. NO. 7101A-01-89M

Scale: 1"=40' Date: April, 1989

SHEET NO. 2 OF 9 SHEETS

FED. ROAD DIST. NO.	STATE	PROJ. NO.	FISCAL YEAR	SHEET NO.	TOTAL SHEETS
HAWAII	HAW.	7101A-01-89M	1989	7	27



ORIGINAL PLAN	DATE
SURVEY PLOTTED BY	
DRAWN BY	
DESIGNED BY	
QUANTITIES BY	
CHECKED BY	

STATE OF HAWAII
DEPARTMENT OF TRANSPORTATION
HIGHWAYS DIVISION

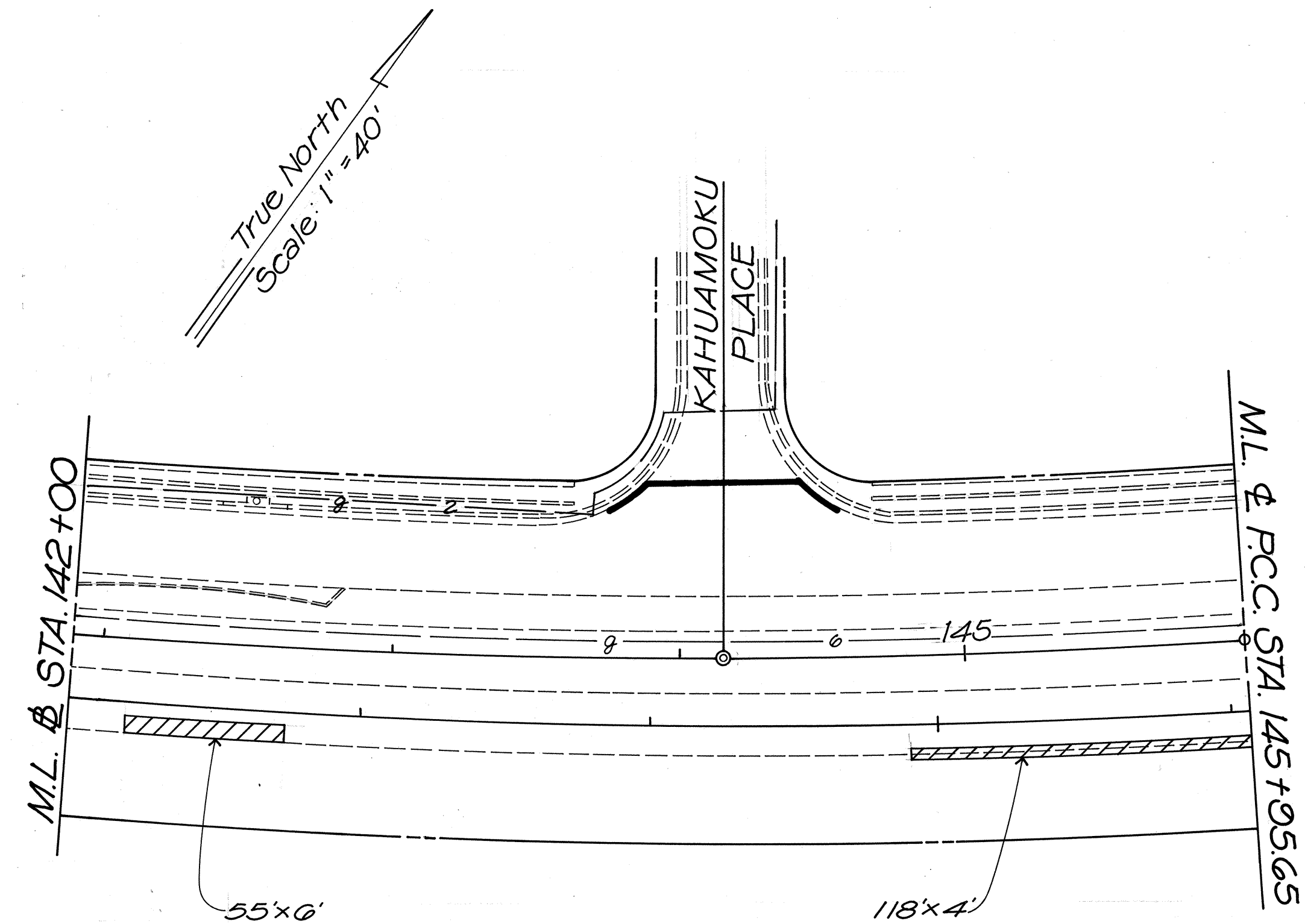
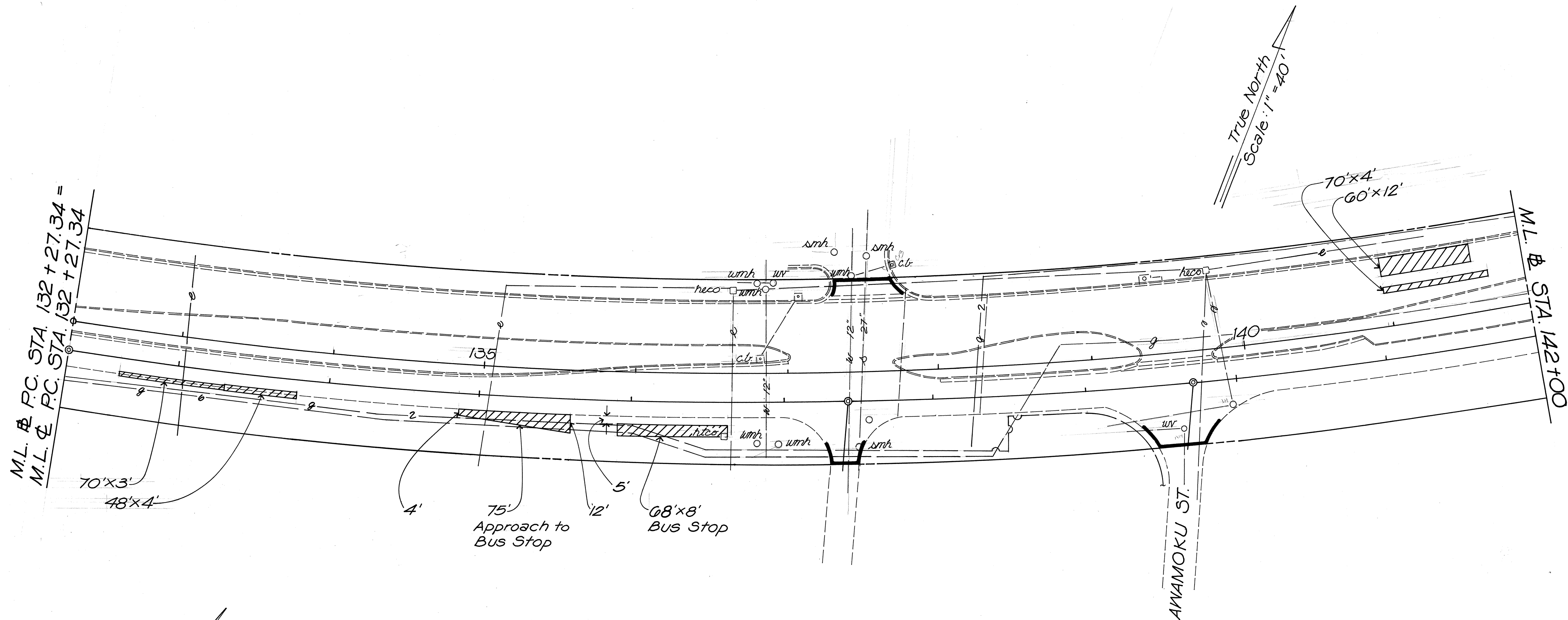
PLAN

FARRINGTON HWY. RESURF.
LEOKANE TO KAM. HWY.
PROJECT NO. 7101A-01-89M

Scale: 1"=40' Date: April, 1989

SHEET No. 3 OF 9 SHEETS

FED. ROAD DIST. NO.	STATE	PROJ. NO.	FISCAL YEAR	SHEET NO.	TOTAL SHEETS
HAWAII	HAW.	7101A-01-89M	1989	8	27



ORIGINAL PLAN	DATE
DESIGNED BY	
NOTED BY	
CHECKED BY	
NO.	

STATE OF HAWAII
DEPARTMENT OF TRANSPORTATION
HIGHWAYS DIVISION

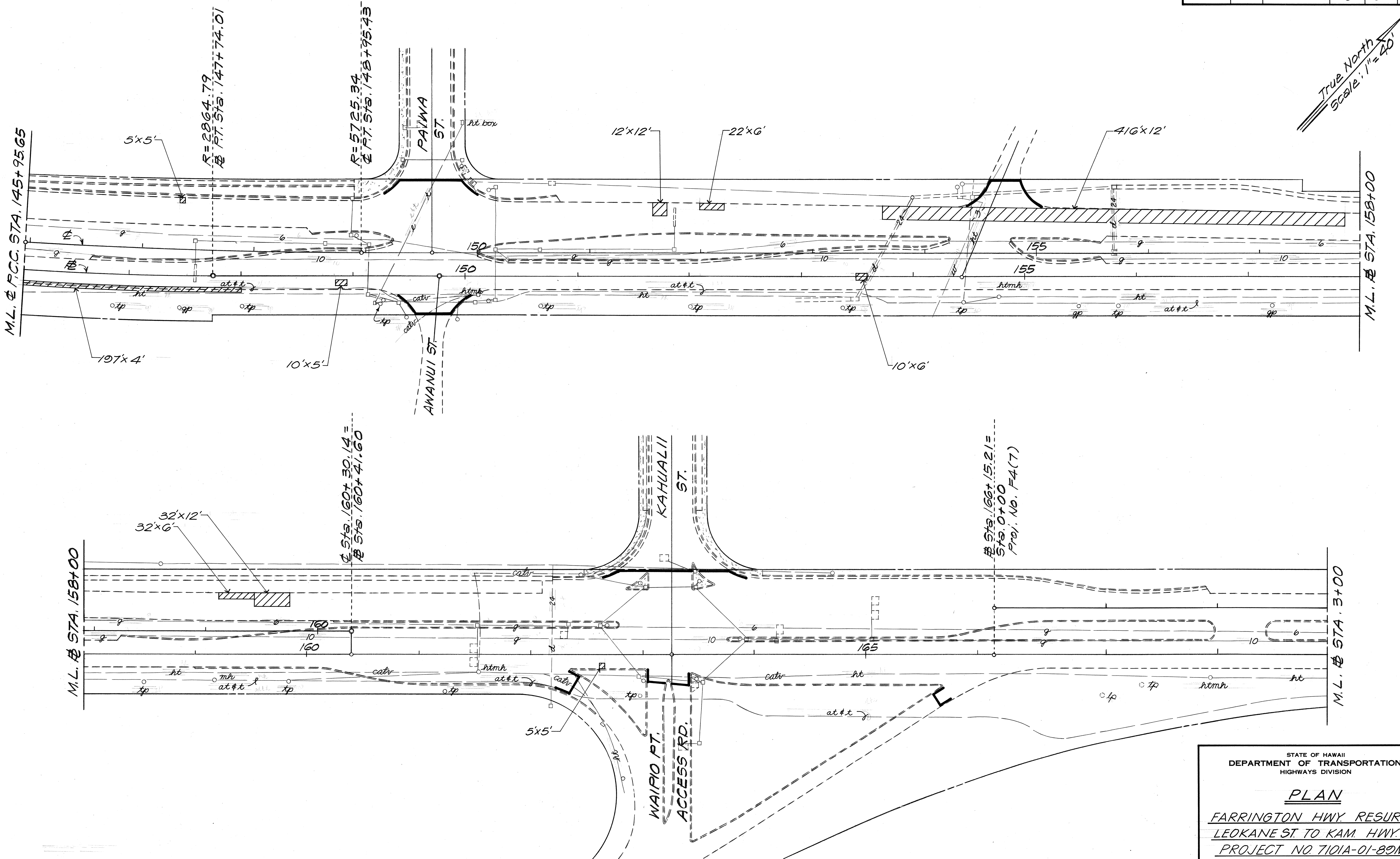
PLAN

FARRINGTON HWY. RESURFACING
LEOKANE ST. TO KAMEHAMEHA HWY.
PROJ. NO. 7101A-01-89M

Scale: 1"=40' Date: April, 1989

SHEET No. 4 OF 9 SHEETS

FED. ROAD DIST. NO.	STATE	PROJ. NO.	FISCAL YEAR	SHEET NO.	TOTAL SHEETS
HAWAII	HAW.	7101A-01-80M	1980	5	27



ORIGINAL PLAN	SURVEY PLOTTED BY	DATE
NOTE BOOK	DESIGNED BY	
No.	QUANTITIES BY	
	CHECKED BY	

STATE OF HAWAII
DEPARTMENT OF TRANSPORTATION
HIGHWAYS DIVISION

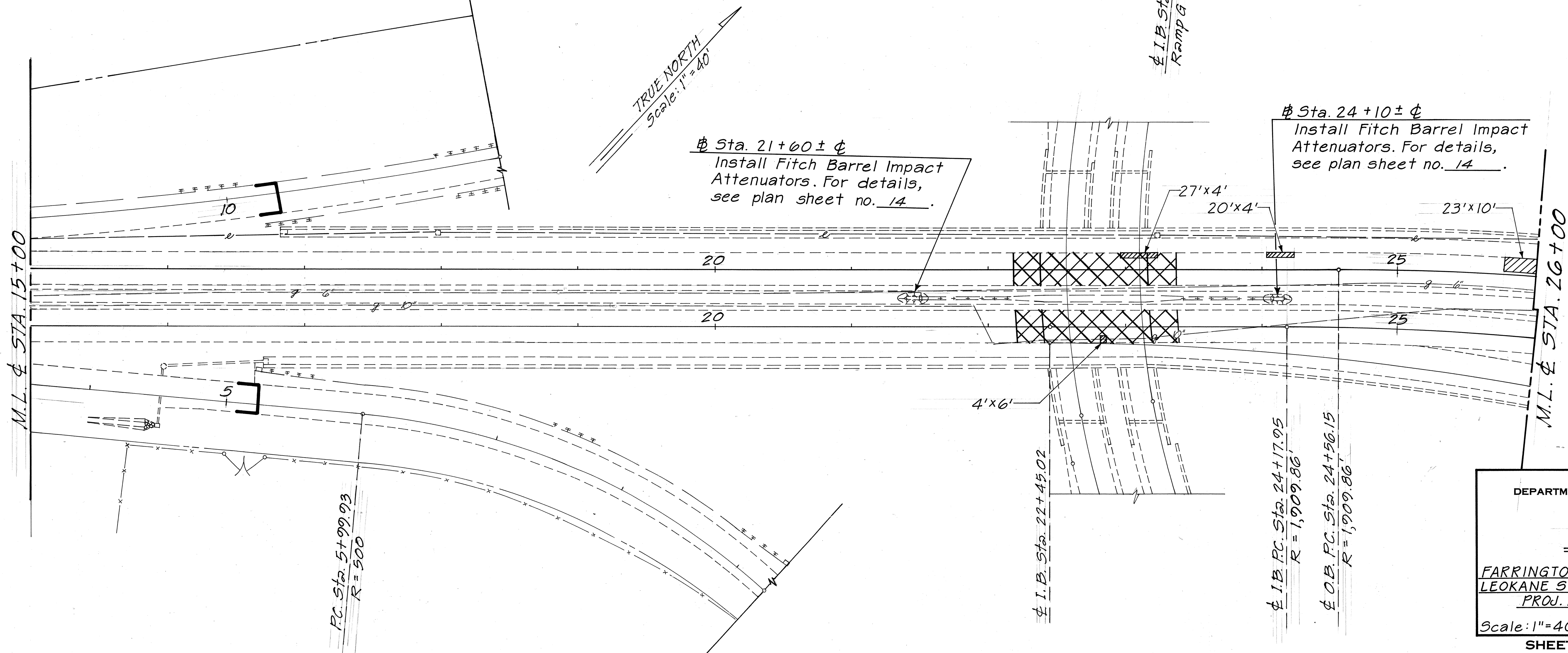
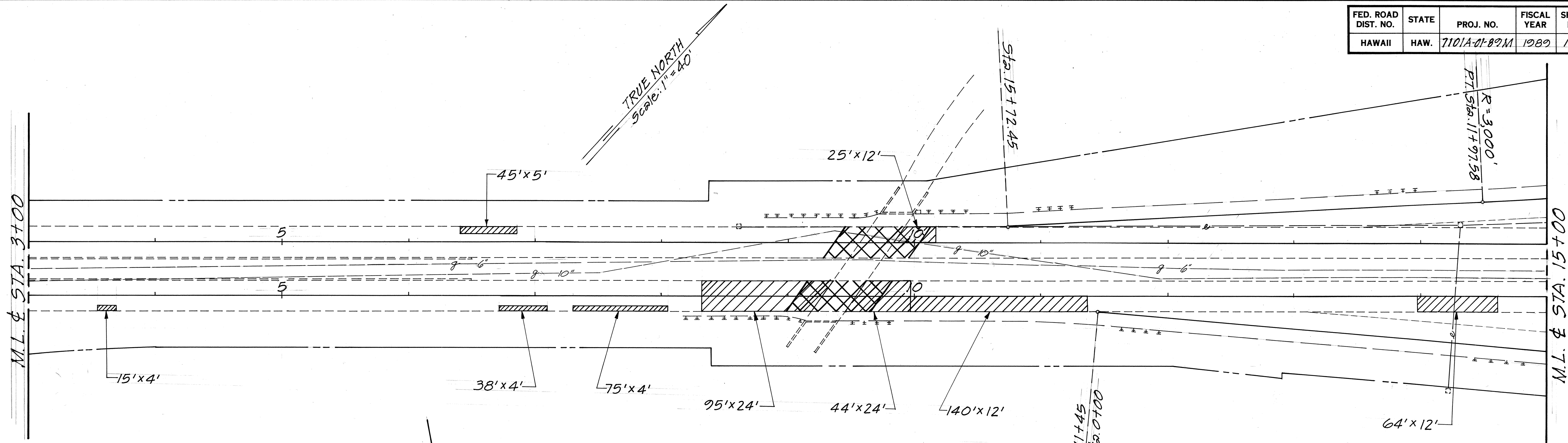
PLAN

FARRINGTON HWY RESURF
LEOKANE ST. TO KAM. HWY.
PROJECT NO. 7101A-01-80M

Scale: 1" = 40' Date: April, 1980

SHEET NO. 5 OF 27 SHEETS

FED. ROAD DIST. NO.	STATE	PROJ. NO.	FISCAL YEAR	SHEET NO.	TOTAL SHEETS
HAWAII	HAW.	7101A-01-89M	1989	10	27



ORIGINAL PLAN	SURVEY PLOTTED BY	DATE
NOTE BOOK	DRAWN BY	
NO.	DESIGNED BY	
	QUANTITIES BY	
	CHECKED BY	

STATE OF HAWAII
DEPARTMENT OF TRANSPORTATION
HIGHWAYS DIVISION

PLAN

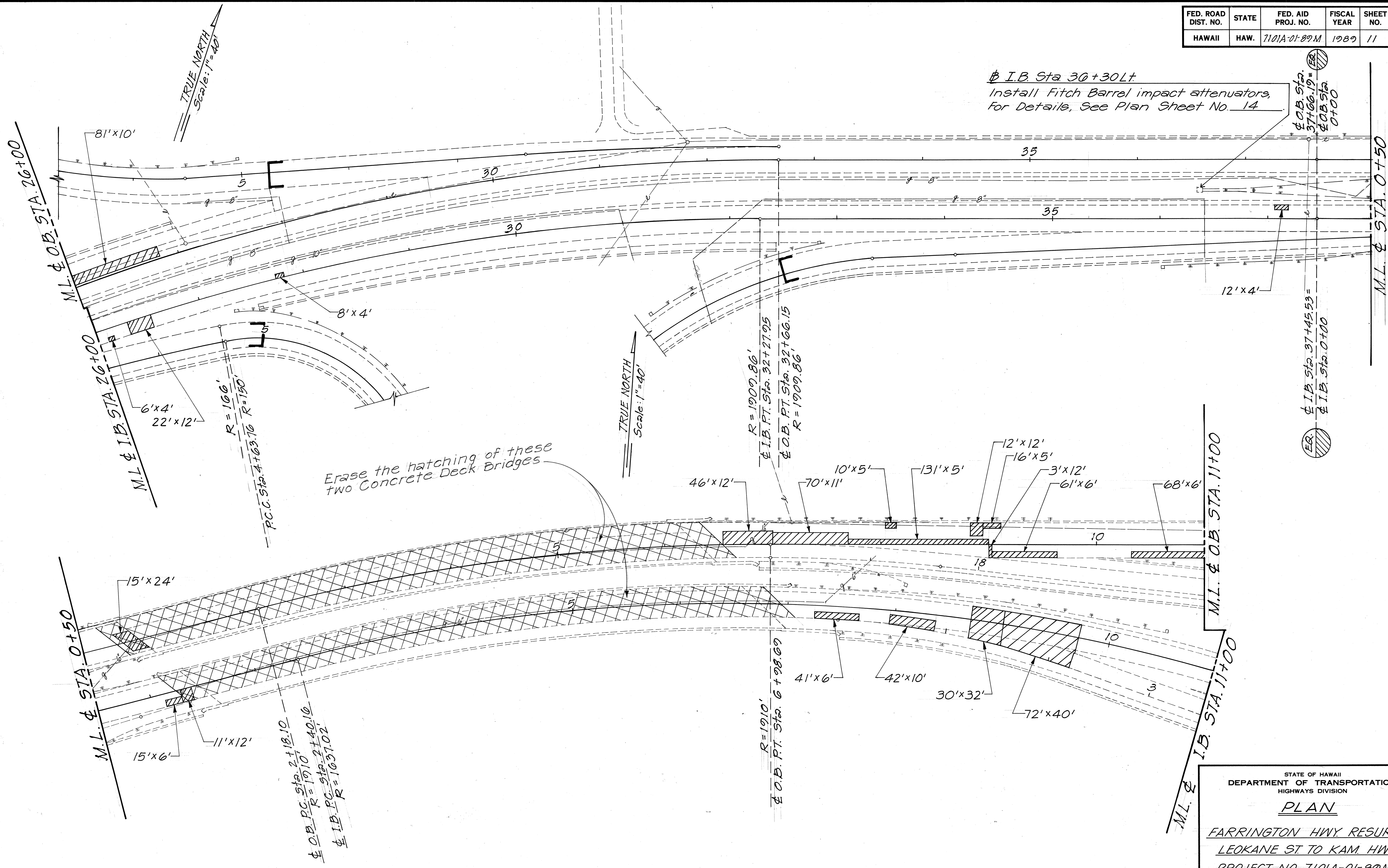
FARRINGTON HWY. RESURFACING
LEOKANE ST. TO KAMEHAMEHA HWY.
PROJ. NO. 7101A-01-89M

Scale: 1"=40' Date: April, 1989

SHEET NO. 6 OF 9 SHEETS

FED. ROAD DIST. NO.	STATE	FED. AID PROJ. NO.	FISCAL YEAR	SHEET NO.	TOTAL SHEETS
HAWAII	HAW.	7101A-01-89M	1989	11	27

ORIGINAL PLAN	SURVEY PLOTTED BY	DATE
NOTE BOOK	DRAWN BY	
No.	DESIGNED BY	
	CHECKED BY	

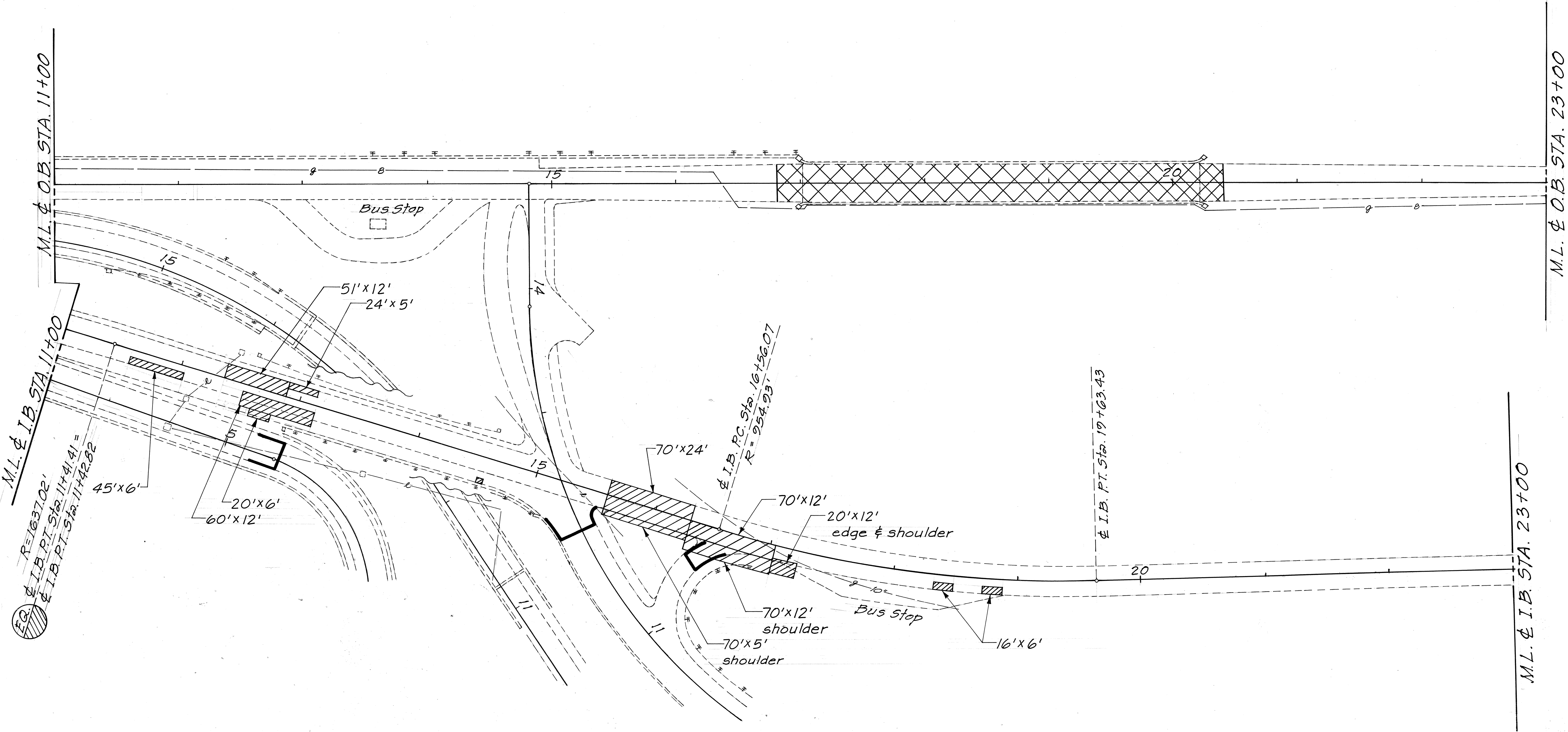


STATE OF HAWAII
DEPARTMENT OF TRANSPORTATION
HIGHWAYS DIVISION

PLAN

FARRINGTON HWY. RESURF
LEOKANE ST TO KAM. HWY.
PROJECT NO. 7101A-01-89M
Scale: 1"=40' Date: April, 1989
SHEET No. 7 OF 9 SHEETS

FED. ROAD DIST. NO.	STATE	PROJ. NO.	FISCAL YEAR	SHEET NO.	TOTAL SHEETS
HAWAII	HAW.	7101A-01-89M	1989	12	27



SURVEY PLOTTED BY	DATE
DESIGNED BY	
QUANTITIES BY	
CHECKED BY	
ORIGINAL PLAN	
NOTE BOOK	
No.	

STATE OF HAWAII
DEPARTMENT OF TRANSPORTATION
HIGHWAYS DIVISION

PLAN

FARRINGTON HWY. RESURFACING
LEOKANE ST. TO KAMEHAMEHA HWY.
PROJ. NO. 7101A-01-89M

Scale: 1"=40' Date: April, 1989

SHEET NO. 8 OF 9 SHEETS

FED. ROAD DIST. NO.	STATE	PROJ. NO.	FISCAL YEAR	SHEET NO.	TOTAL SHEETS
HAWAII	HAW.	7101A-01-89M	1980	13	27

TRUE NORTH
Scale: 1"=40'

STATE OF HAWAII
DEPARTMENT OF TRANSPORTATION
HIGHWAYS DIVISION

PLAN

FARRINGTON HWY. RESURF.
LEOKANE ST TO KAM. HWY.
PROJECT NO. 7101A-01-89M

Scale: 1"=40'
Date: April, 1980

SHEET NO. 2 OF 2 SHEETS

EQ. ϕ I.B. PC. STA. 30 + 37.20 =
 ϕ STA. 467 + 30.10
R = 1,011.10

END PROJECT
@ I.B. STA. 25+85 ±

END PROJECT
@ O.B. STA. 26+15

Project No. F-9 (35)
 ϕ O.B. PT. STA. 28 + 14.72 =
Project No. DANR 14 (2)
Sta. 469 + 90.20

R = 1432.50

M.L. ϕ O.B. STA. 23+00
 ϕ O.B. PC. STA. 23 + 24.24
R = 1432.50

M.L. ϕ I.B. STA. 23+00

ORIGINAL PLAN	SURVEY PLOTTED BY	DATE
NOTE BOOK	DRAWN BY	
	DESIGNED BY	
	CHECKED BY	
	NO.	

10788