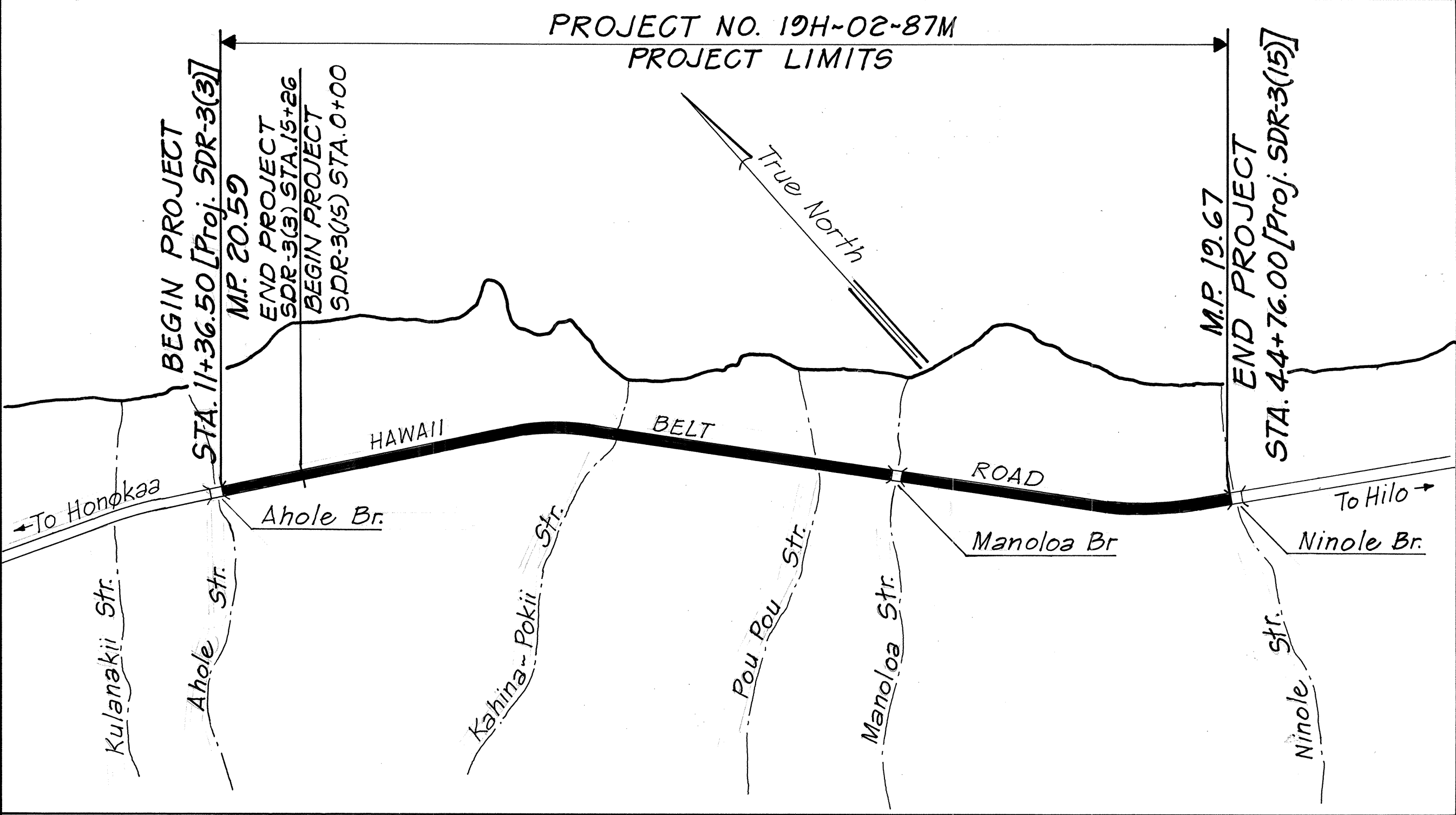
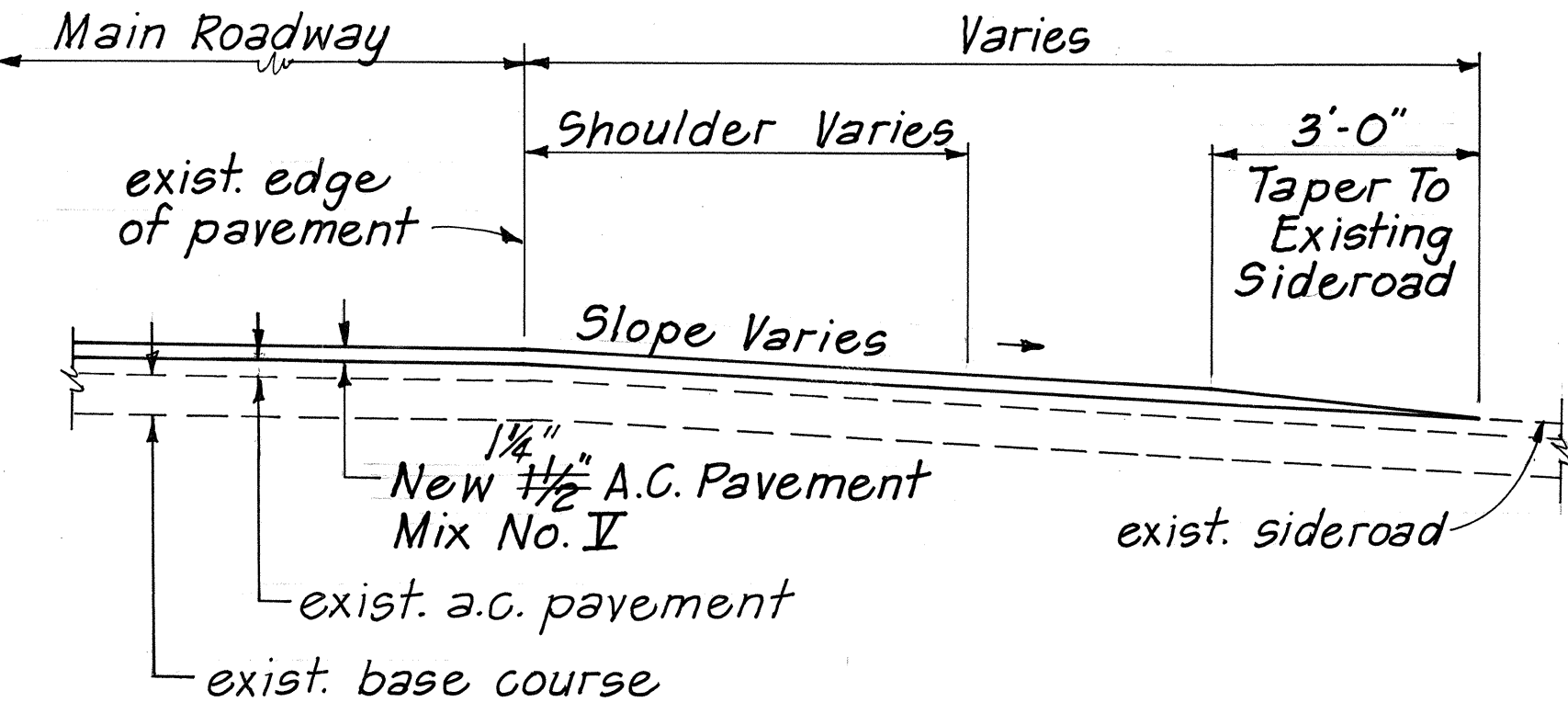


FED. ROAD DIST. NO.	STATE	PROJ. NO.	FISCAL YEAR	SHEET NO.	TOTAL SHEETS
HAWAII	HAW.	19H-02-87M	1987	5	14



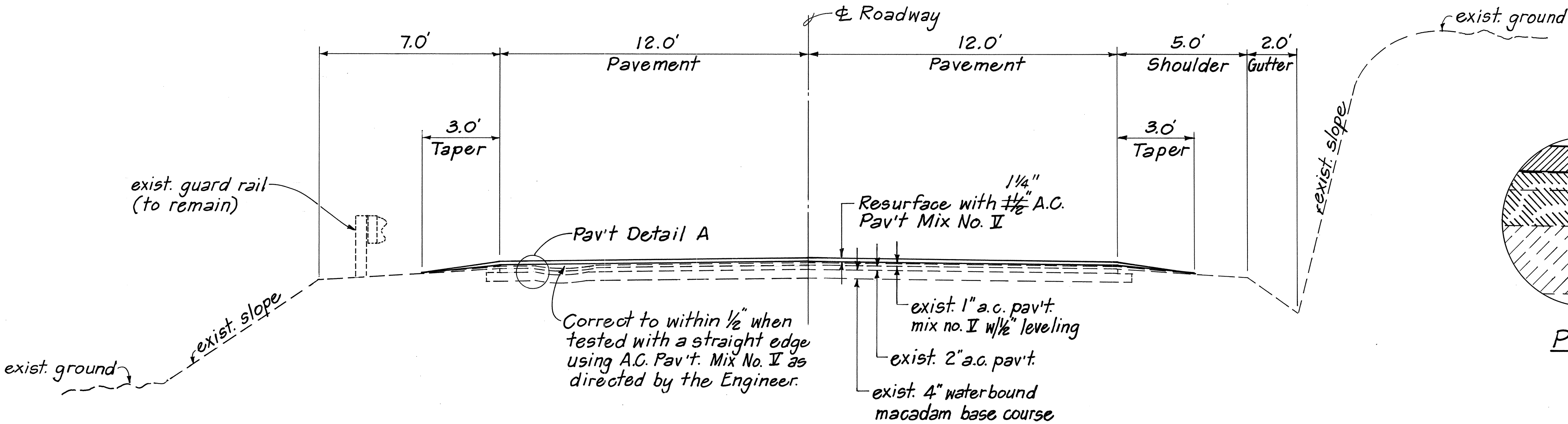
GENERAL LOCATION PLAN
Scale: 1"=500'

PROJECT DESCRIPTION
This project consists of reconstructing the weakened pavement areas, resurfacing the existing pavement, installing pavement markers and adjusting centerline monuments.

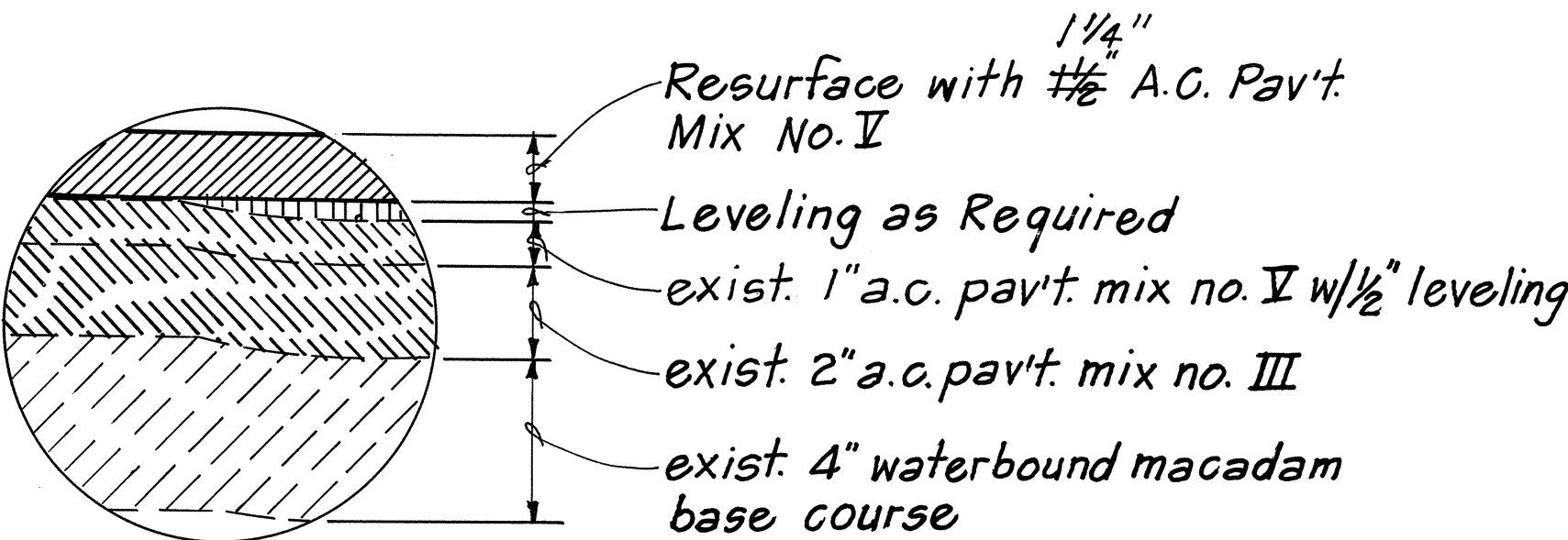


TYPICAL SECTION AT SIDEROAD CONNECTION

- GENERAL NOTES**
- Existing pavement surface variable. Surface indicated here is not intended to represent any specific location.
 - Centerline and edge of pavement striping areas to be broomed off by contractor prior to striping by the State.
 - Construct smooth and easy riding connection at beginning and end of project.
 - All construction signs shall be reflectorized with high intensity reflective sheeting.
 - Preparation of shoulder areas for paving shall be done by the State.
 - All holes, depressions and wheel ruts shall be filled and compacted with Asphalt Concrete Pavement, Mix No. I Leveling Course prior to resurfacing. This work will be paid for under Asphalt Concrete Pavement, Mix No. I.



TYPICAL SECTION
Not To Scale

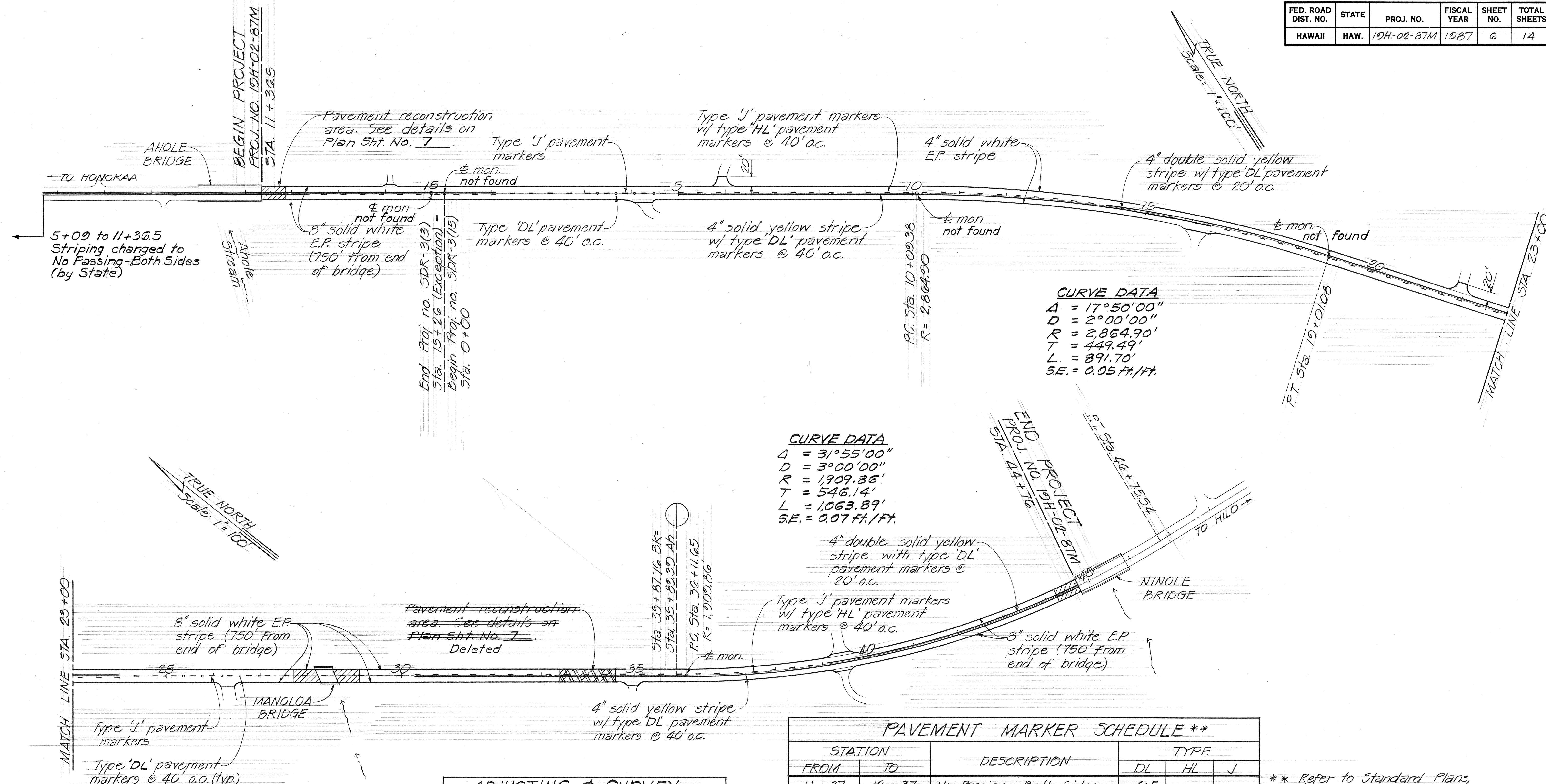


PAVEMENT DETAIL A
Not To Scale

SURVEY PLOTTED BY	DATE
DRAWN BY	
CHECKED BY	
QUANTITIES BY	
NO.	

STATE OF HAWAII
DEPARTMENT OF TRANSPORTATION
HIGHWAYS DIVISION
GENERAL LOCATION PLAN
TYPICAL SECTION
HAWAII BELT ROAD RESURFACING
AHOLE STREAM TO NINOLE STREAM
PROJECT NO. 19H-02-87M
Scale: As Noted Date: July 1986
SHEET NO. 1 OF 3 SHEETS

FED. ROAD DIST. NO.	STATE	PROJ. NO.	FISCAL YEAR	SHEET NO.	TOTAL SHEETS
HAWAII	HAW.	19H-02-87M	1987	6	14



* Refer to Standard Plans, no. D-06 for details

ADJUSTING & SURVEY MONUMENT SCHEDULE *	
PROJ. NO. (EXIST.)	LOCATION
SDR-3(3)	P.O.T. Sta. 14+98.87
SDR-3(15)	P.O.T. Sta. 0+00
#	P.C. Sta. 10+09.38
#	P.T. Sta. 19+01.08
SDR-3(15)	P.C. Sta. 36+11.65
#	
TOTAL	5-1

not found
not found
not found
not found

PAVEMENT MARKER SCHEDULE **					
STATION		DESCRIPTION	TYPE		
FROM	TO		DL	HL	J
11+37	12+37	No Passing - Both Sides	5		
12+37	1+11	No Passing L - Passing R	10	11	44
1+11	5+00	Passing Both Sides			40
5+00	14+15	Passing L - No Passing R	23	23	92
14+15	14+80	No Passing - Both Sides	10		
14+80	24+00	No Passing L - Passing R	20	20	80
24+00	30+35	Passing Both Sides	16		64
30+35	39+10	Passing L - No Passing R	22	22	88
39+10	44+76	No Passing - Both Sides	29		
5+00	11+37	No Passing - Both Sides	31		
TOTALS			177	76	416

** Refer to Standard Plans, no. TE-30 and Plan Sht. No. 13 for details.

STATE OF HAWAII
DEPARTMENT OF TRANSPORTATION
HIGHWAYS DIVISION

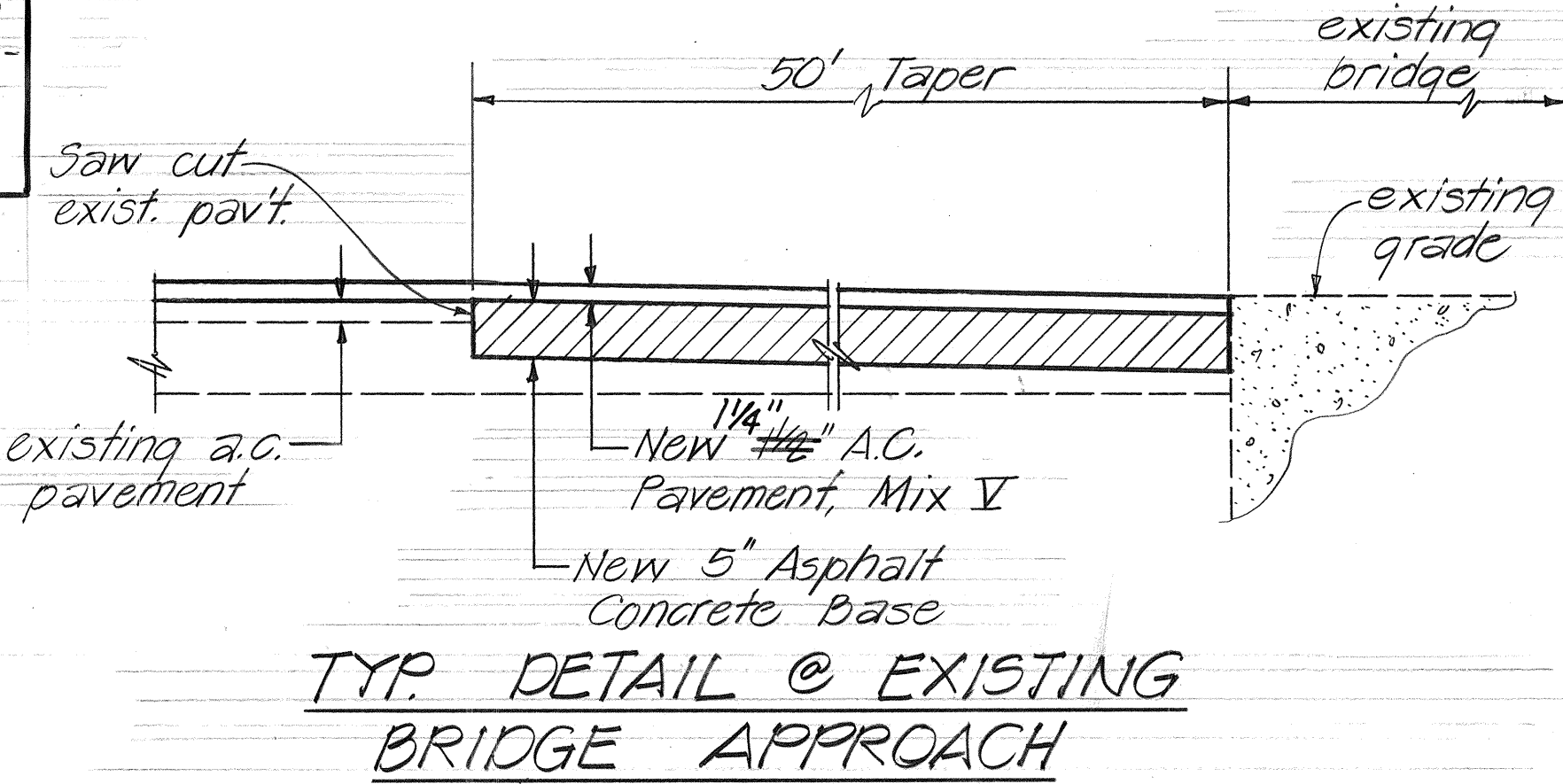
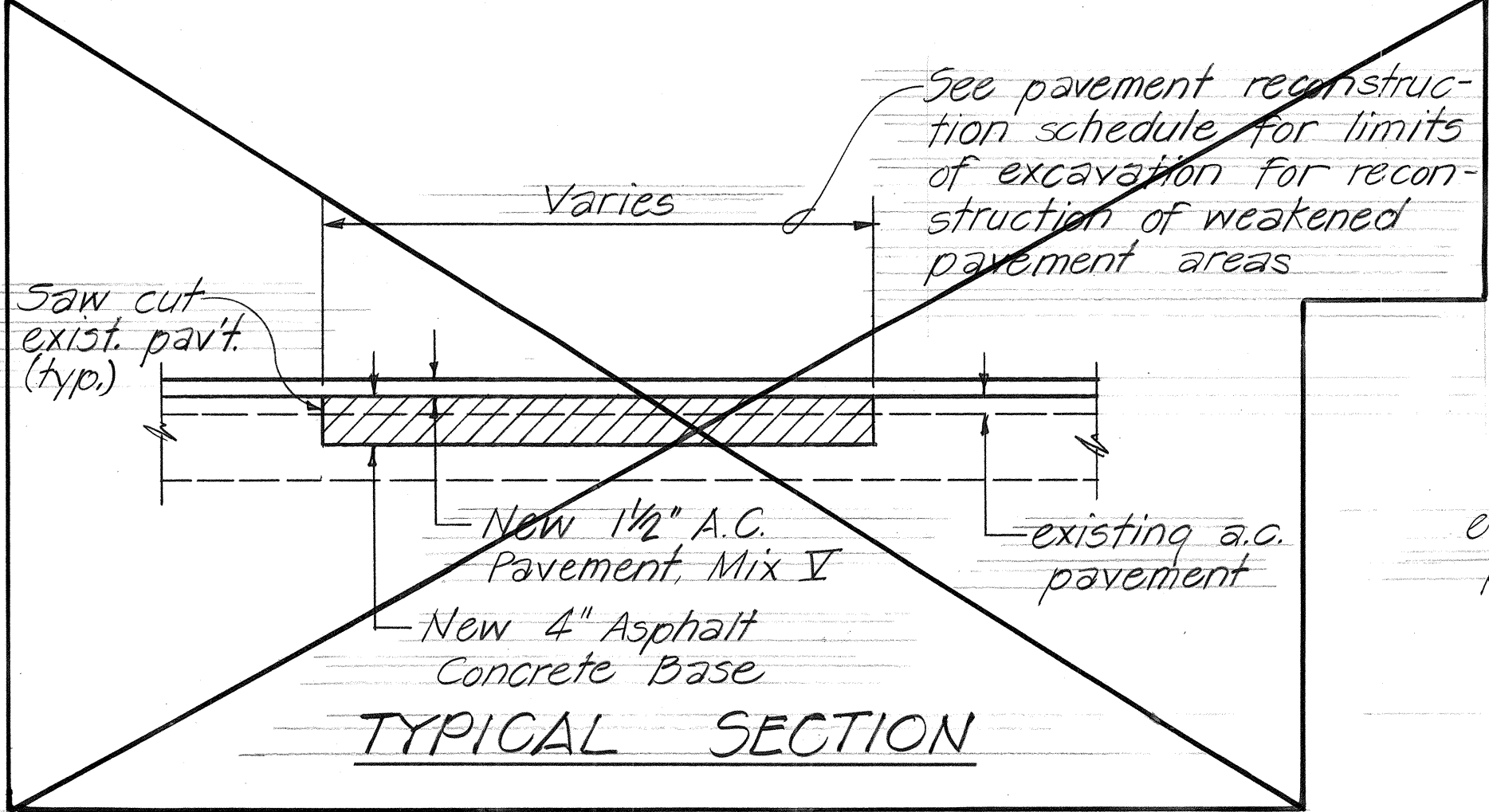
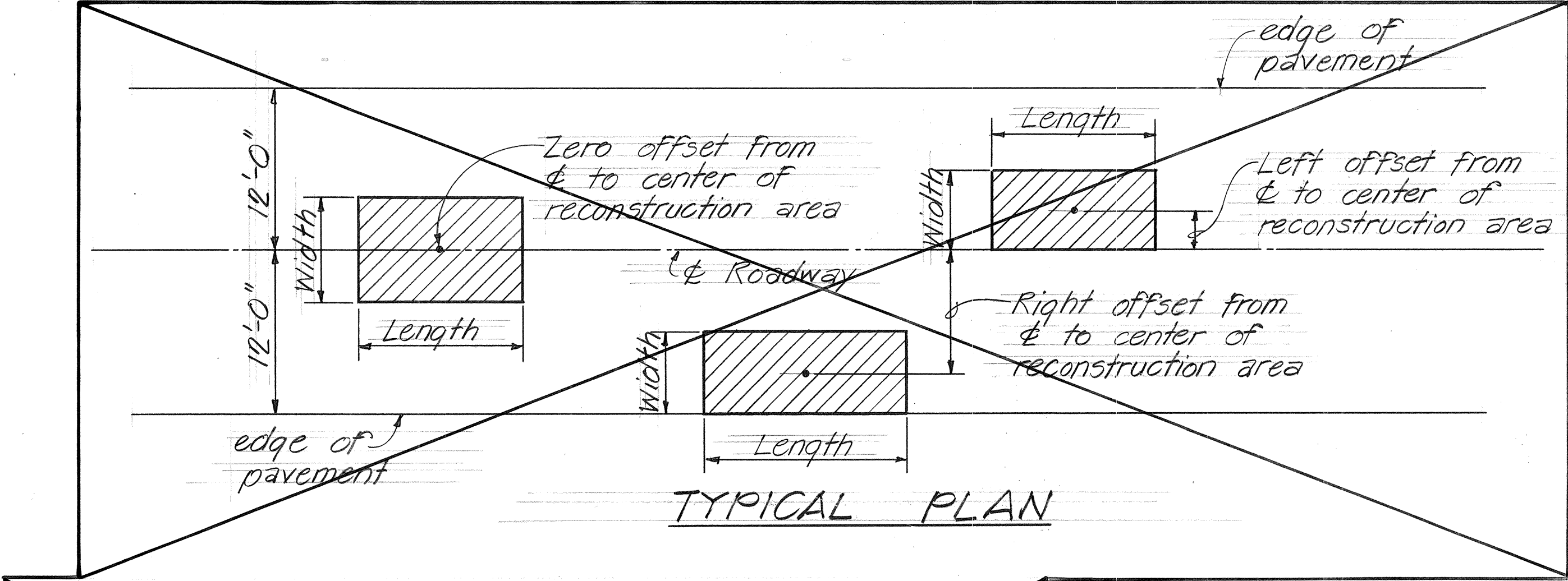
ROADWAY PLAN

HAWAII BELT ROAD RESURFACING
AHOLE STREAM TO NINOLE STREAM
PROJECT NO. 19H-02-87M

Scale: As Noted Date: July 1986

SHEET NO. 2 OF 3 SHEETS

FED. ROAD DIST. NO.	STATE	PROJ. NO.	FISCAL YEAR	SHEET NO.	TOTAL SHEETS
HAWAII	HAW.	19H-02-87M	1987	7	14



PAVEMENT RECONSTRUCTION SCHEDULE									
STATION - STATION	LENGTH (Ft.)	WIDTH (Ft.)	DEPTH (In.)	OFFSET FROM CL TO MID-POINT (Ft.)			LT. LANE AREA (Ft ²)	CL AREA (Ft ²)	RT. LANE AREA (Ft ²)
				Lt.	CL	Rt.			
PROJ. NO. SDR-3(3)									
11+36.5 - 11+86.5	50	24	5"		0			1,200	
PROJ. NO. SDR-3(15)									
27+60 - 28+10	50	24	5"		0			1,200	
28+60 - 29+10	50	24	5"		0			1,200	
33+38 - 34+58	120	12	4"	6			1,440		
44+26 - 44+76	50	24	5"		0			1,200	
TOTALS							1,440	4,800	

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

STATE OF HAWAII
DEPARTMENT OF TRANSPORTATION
HIGHWAYS DIVISION

PAV'T. RECONSTRUCTION
DETAILS

HAWAII BELT ROAD RESURFACING
AHOLE STREAM TO NINOLE STREAM
PROJECT NO. 19H-02-87M

Not to Scale
Date: Aug. 1986

SHEET No. 3 OF 3 SHEETS