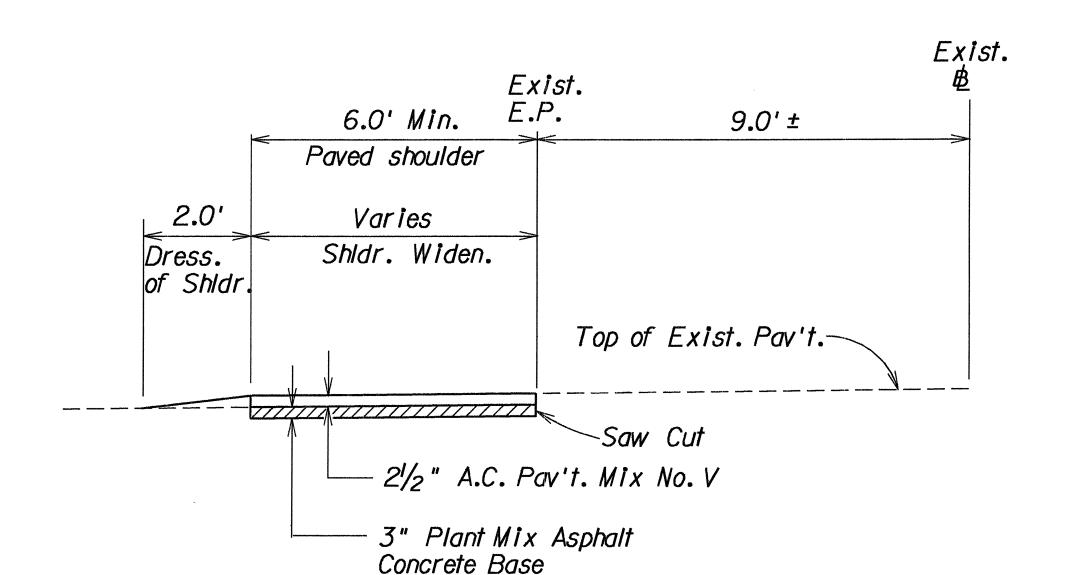
GENERAL NOTES:

- 1. The Scope of Work consists of constructing new paved shoulders, and placing type-3 guardrail.
- 2. The Contractor's attention is directed to Subsection 107.13-Public Convenience And Safety and Section 645-Traffic Control Of The Special Provisions.
- 3. At the end of each day's work, the Contractor shall remove all equipment and other obstructions to permit free and safe passage to public traffic.
- 4. The existence and location of underground utilities, manholes, monuments and structures as shown on the plans are from the latest available data but the accuracy is not guaranteed. The encountering of other obstacles during the course of the work is possible. The Contractor shall be held liable for any damages incurred to the existing facilities and/or improvements as a result of his operations.
- 5. The exact locations and limits of new paved shoulder and roadway widening shall be determined in the field by the Engineer.
- 6. Smooth riding connections shall be constructed at all limits of paving including the longitudinal joint between the new and existing pavement, side streets and paved driveways as directed by the Engineer.
- 7. The Contractor shall dress the shoulders by clearing and grubbing, backfilling, grading and compacting with suitable material as directed by the Engineer. This work shall be considered incidental to roadway excavation.
- 8. The Baseline is based on the existing striped centerline and is shown on the plans to designate approximate locations of work to be done and determine approximate quantities. The exact limits and quantities will be determined in the field by the Engineer.



TYPICAL HALF SECTION - NEW PAVED SHOULDERS

Scale: 1/2" = 1' - 0"

PAVED SHOULDER SCHEDULE (LT & RT OF 🖺)			STRIPING SCHEDULE (LT & RT OF &)
STATION T	O STATION	PAVED SHOULDER WIDTH	EDGE OF PAVEMENT
0+00±	25+30±	6'	4" WHITE
25+30±	25+60±	6'*	4" WH∏E
25+90±	27+50±	6'	4" WHITE
27+50±	28+00±	6'	4" WHITE
28+00±	28+50±	6'	4" WHITE
28+50±	49+05±	6'	4" WHITE
49+75±	88+00±	6'	
88+00±	88+30±	3'	
88+30±	89+19±	3'*	
89+90±	105+60±	3'*	
105+60±	135+00±	3'	
135+00±	195+00±	3'	

* (Pave to face of Guardrail)

FED. ROAD DIST. NO. STATE PROJ. NO. FISCAL YEAR NO. SHEETS

HAWAII HAW. HWY-M-02-90 1990 3 9

5/25/90 Revised Typical & Schedule as per ADD. No. 1

DATE REVISION

STATE OF HAWAII DEPARTMENT OF TRANSPORTATION HIGHWAYS DIVISION

GENERAL NOTES.

TYPICAL SECTION & SCHEDULE

KAMEHAMEHA V HIGHWAY

GUARDRAIL & SHOULDER IMPROVEMENTS
PROJECT NO. HWY-M-02-90

PROJECT NO. HWY-M-02-90

Scale: As Shown Date: Mar. 1990

SHEET No. 1 OF 1 SHEETS

ORIGINAL SURVEY PLA
PLAN DRAWN BY.
TRACED BY
NOTE BOOK DESIGNED BY
OUANTITIES
No.