

FED. ROAD DIST. NO.	STATE	PROJ. NO.	FISCAL YEAR	SHEET NO.	TOTAL SHEETS
HAWAII	HAW.	50D-01-86	1986	3	11

91+70± 157+20±
Sta. 100+00± to Sta. 160+25± Rt.
Sta. 115+30± to Sta. 145+35± Lt.
Construct 4' Stabilized Shoulder as shown (Hatched). See "Typical Section", Plan Sheet No. 2 for details.

Est. Quant.
Roadway Exc. = 1206 C.Y.
Agg. Base Course = 996 C.Y.
A.C. Pav't Mix No. V = 176 Ton
Pav't Striping = 4240 Gal.

Sta. 120+00 to 120+25 Rt.
Remove existing guardrail and install 25 L.F. Guardrail, Type 3 Single w/ Steel Post.

Sta. 122+85 to 124+10 Rt.
Remove existing and terminals and install 125 L.F. Guardrail, Type 3 Single w/ Steel Post.

Sta. 160+60 to 171+10 Rt.
Sta. 171+20 to 173+75 Rt.
Remove existing Conc. Guide Posts (12 ea) and install New Guard Rail-Type 3 Single w/ Steel Post. Install Type B.C.T. Terminal Section
Est. Quant. 250.20
Guard Rail = 235 L.F.
B.C.T. = 4 Ea.
RM-3 = 8 Ea.

STATE OF HAWAII
DEPARTMENT OF TRANSPORTATION
LAND TRANSPORTATION FACILITIES DIVISION
PLAN
KAUMUALII HIGHWAY, GUARDRAIL AND SHOULDER IMPROVEMENTS
OMAO TO LAWAI
PROJ. No. 50D-01-86
Scale: 1"=100'
SHEET NO. 1 OF 1 SHEETS

