

Existing A.C. Pavement New A.C. Pavement Sawcut and match existing pavement. Provide smooth \_New 2" Thick riding connection A.C. Pavement Tack Coat— └-6" Glassphalt Subgrade-Concrete Base Course -17" Subbase Course (Where Required)\*

FED. ROAD STATE

HAW.

HAWAII

FED. AID FISCAL SHEET PROJ. NO. YEAR NO.

2002

ER-12(3)

TOTAL SHEETS

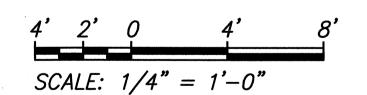
107

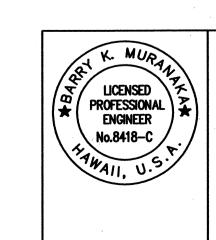
locations unless directed otherwise by the Engineer.

\*Subbase course shall be installed at all

Pavement Connection Detail Not to Scale

GRAPHIC SCALE:





STATE OF HAWAII DEPARTMENT OF TRANSPORTATION HIGHWAYS DIVISION

## TYPICAL ROAD SECTIONS

MAMALAHOA HIGHWAY EMERGENCY REPLACEMENT OF PAAUAU STREAM BRIDGE, IMPROVEMENTS AT KAMANI STREET, AND REHABILITATION OF VARIOUS BRIDGES FEDERAL AID PROJECT NO. ER-12(3)

Scale: As shown Date: Jan. 2002

SHEET NO. 2 OF 3 SHEETS

APPROVED: Division Chief, Engineerig Division Department of Public Works

THIS WORK WAS PREPARED BY ME OR UNDER MY SUPERVISION

14

2002

01,

P.M.: BKM
CURRENT OPR: rki
PREV. OPR:
CURRENT TIME: Feb
LAST SAVED BY:rki
LAST MODIFIED:Mon, 0

2/7/02 Date

