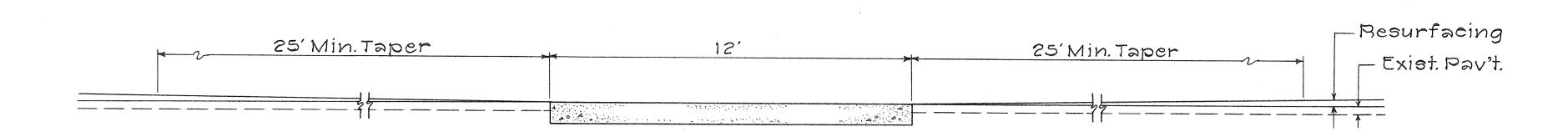
Varies Varies Width Varies Width Varies Varies Varies (Shoulder) (Gutter) (Shoulder) (Pavement) (Pavement) Varies 3.0′ Project No. 250A-01-74) Shoulder dressing to be done by others. L Exist. Base Course Project No. 19 G-01-74 LA.C. Surface Course Mix Y Taper to existing Correct to within 1/2" when Depth Varies - See Proj. Plans. Shoulder surface tested with a straight edge, using Mix V A.C. as directed with A.C. Mix No. V Exist. A.C. Pavement pavement. by the Engineer.

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

HAWAII HAW. 19G-01-74 74 3 11

TYPICAL SECTION

Scale: 3/8"=1'-0"

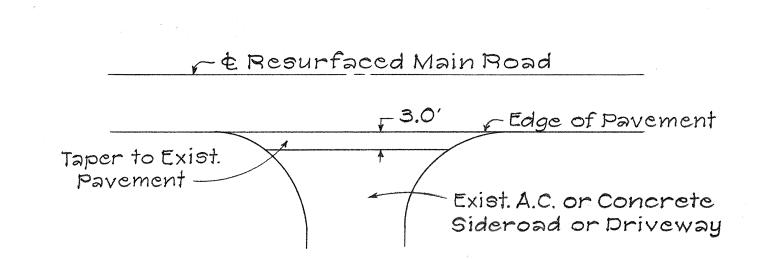


RESURFACING DETAIL TO MEET EXISTING TRACTOR CROSSING

Scale: 3/8"=1'-0"

GENERAL NOTES:

- 1. Existing pavement surface variable. Surface indicated here is not intended to represent any specific location.
- 2. Centerline and edge of pavement striping to be done by others.
- 3. See project plans for limits of work.



TYPICAL PLAN SIDEROAD

8 DRIVEWAY CONNECTION

(NOT TO SCALE)

Main Roadway Shoulder Varies Gutter,

New 1"A.C.

Surface Course

Exist.

Pavement Taper to Exist.

Sideroad or

Driveway.

Shoulder Varies Gutter,

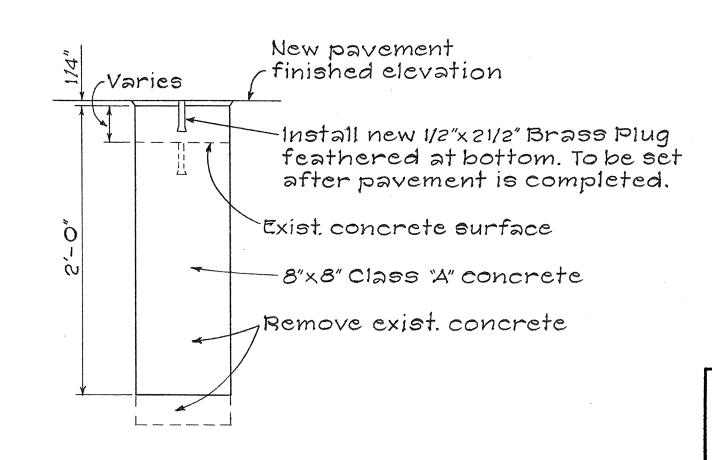
3.0'

Exist. A.C. or Concrete Sideroad or Driveway

TYPICAL SECTION SIDEROAD

& DRIVEWAY CONNECTION

(NOT TO SCALE)



DETAIL FOR RECONSTRUCTED

8 AND REFERENCE

SURVEY MONUMENT

(NOT TO SCALE)

STATE OF HAWAII DEPARTMENT OF TRANSPORTATION HIGHWAYS DIVISION

PLAN SHOWING
TYPICAL SECTIONS

FOR
RESURFACING OF HIGHWAYS
AT VARIOUS LOCATIONS

Scale: As Shown Date: Oct. 1973

SHEET No. 1 OF 1 SHEETS

K+E GRYSTALENE® TRACING PAPER

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