

FOR FINAL HAKIMO ROAD INTERSECTION DETAIL,  
SEE PROJECT NO. 900B-02-68, UNIT 2,  
SHEET NO. C.O. 195-1.

### REQUIRED WORK

AC Mix No. V, variable thickness  
with tack coat.

Adjustment of water valve boxes

1" AC Mix No. V for footpath

3" Untreated base course

ESTIMATED QUANTITIES

AC Mix No. V : 14.6 TONS

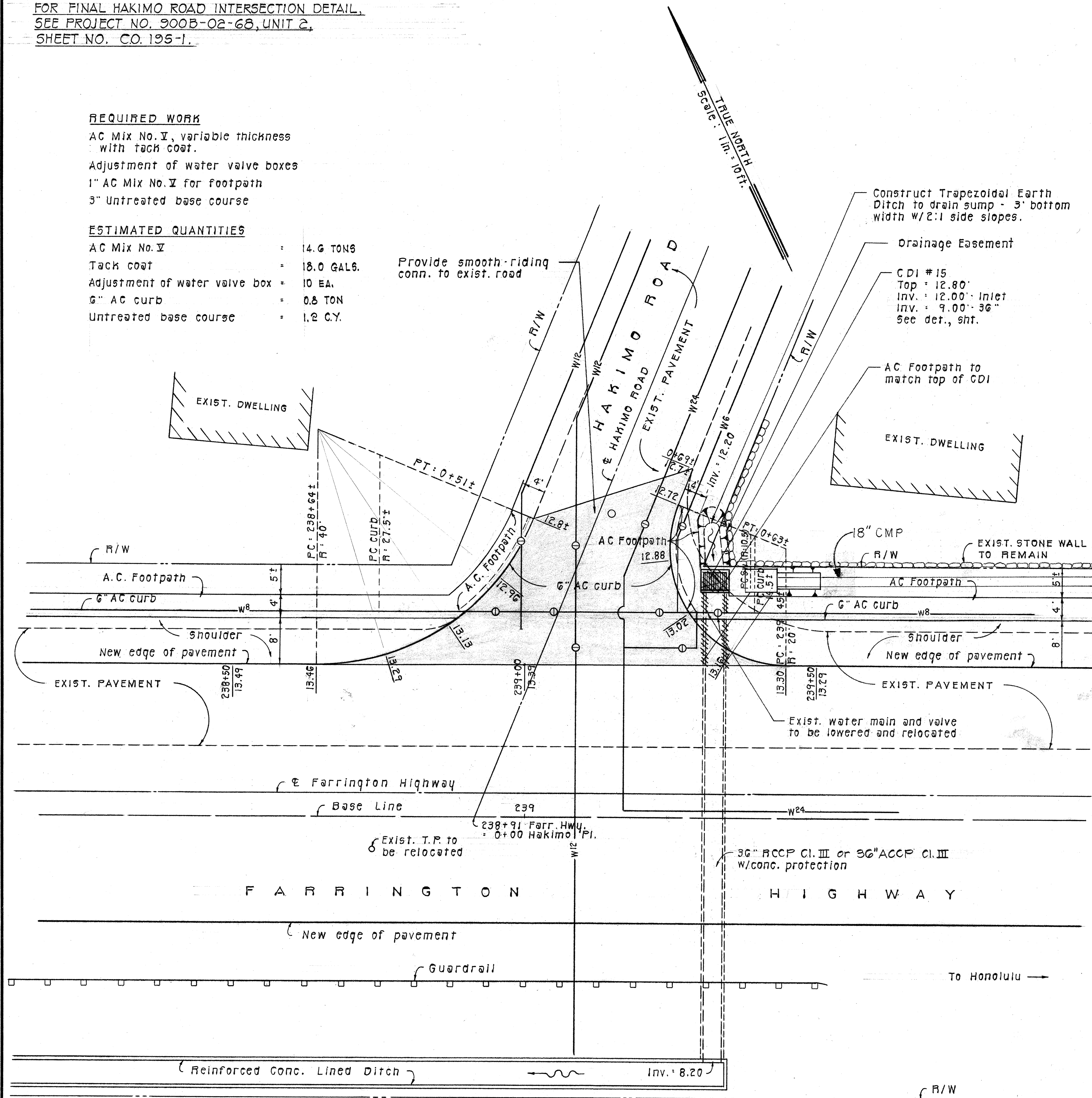
Tack coat = 18.0 GALS.

Adjustment of water valve box = 10 EA.

6" AC curb = 0.8 TON

Untreated base course = 1.2 C.Y.

Provide smooth-riding  
conn. to exist. road



NOTES:

- 1 - All utility locations shall be verified in the field.
- 2 - All water valve boxes shall be adjusted to the new pavement grade as required.

| FED. ROAD DIST. NO. | STATE | PROJ. NO. | FISCAL YEAR | SHEET NO. | TOTAL SHEETS |
|---------------------|-------|-----------|-------------|-----------|--------------|
| HAWAII              | HAW.  |           | 1969        | 9         | 73           |

PROJECT NO. 900 B - 02 - 68 UNIT 1

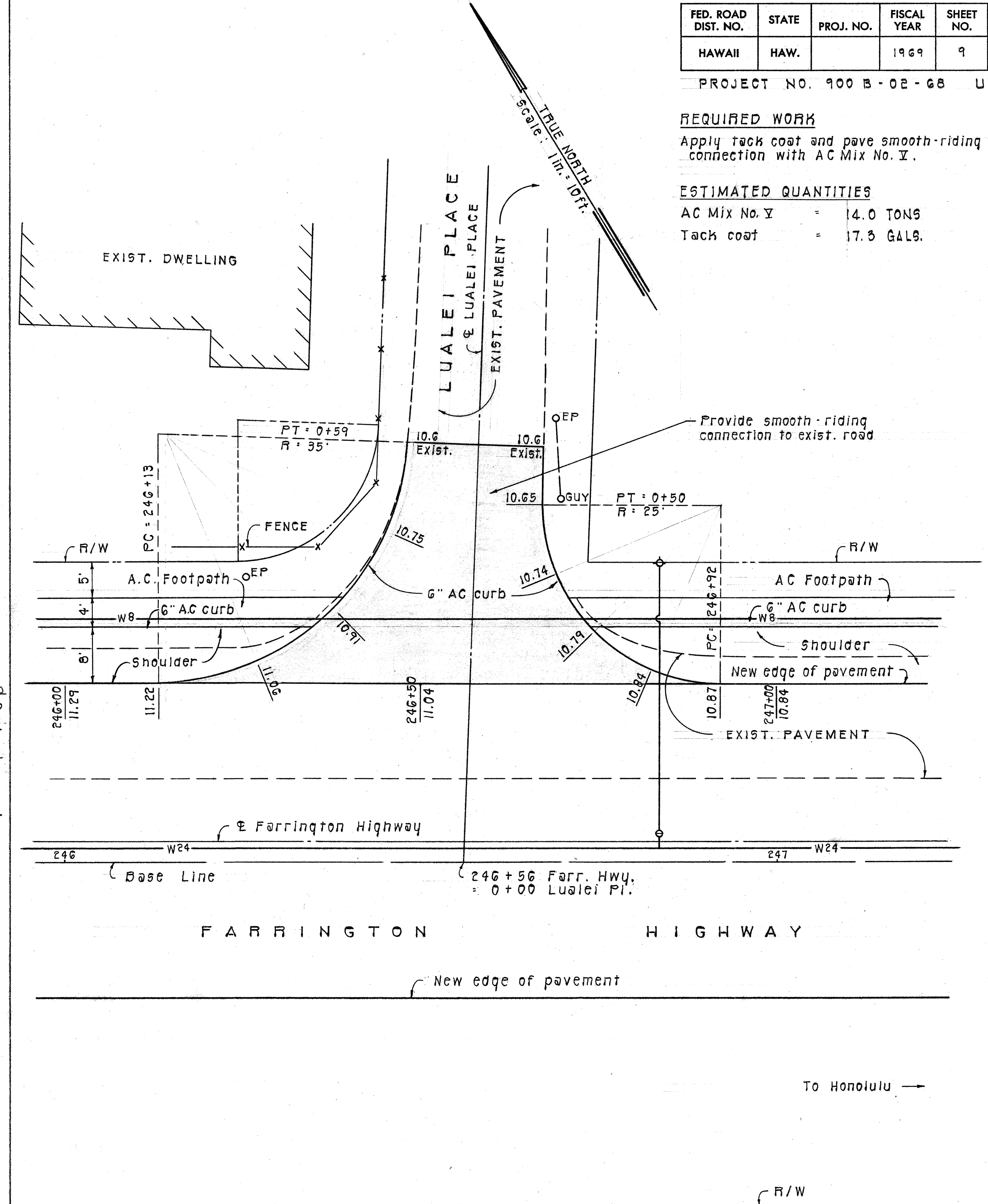
### REQUIRED WORK

Apply tack coat and pave smooth-riding connection with AC Mix No. V.

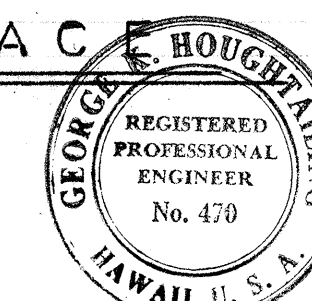
### ESTIMATED QUANTITIES

AC Mix No. 5 = 14.0 TONS

Tack coat = 17.3 GALS.



L U A L E I P L A C



THIS WORK WAS PREPARED BY ME  
OR UNDER MY SUPERVISION.

Gergek Honghuanling  
Signature

**STATE OF HAWAII  
DEPARTMENT OF TRANSPORTATION  
HIGHWAYS DIVISION**

## INTERSECTION DETAILS

FARRINGTON HIGHWAY WIDENING  
PROJECT 900B-02-68

UNIT 1

SCALE: 1" = 10'

**SHEET No. | OF | SHEETS**