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SHEET NO	DESCRIPTION
	Title Sheet
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3	Traffic Signs, Lighting And Signal
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STATE OF HAWAII DEPARTMENT OF TRANSPORTATION HIGHWAYS DIVISION

"AS BUILT" PLANS FOR

SAFETY IMPROVEMENTS OF INTERSECTION AT KAMEHAMEHA HIGHWAY

HALAWA GATE

DISTRICT OF EWA ISLAND OF OAHU

FEDERAL AID PROJECT NO. F-090-1(11)

SCALES

PLAN _____ | INCH = 50' PROFILE ____ HOR. | INCH = 50' VER. | INCH = 5' CROSS SECTION ___ HOR. | INCH = 5' VER. | INCH = 2'

NOTE:

ADT (1966)

DHV

T 24

DESIGN ADT (1986)

All changes made during construction have been noted in red on these tracings and Checked by:

DESIGN CLASSIFICATION

<u> 1966</u>

6800

1300

5.0%

9.0%

70/30 70/30

<u> 1986</u>

11,200

2150

5.0%

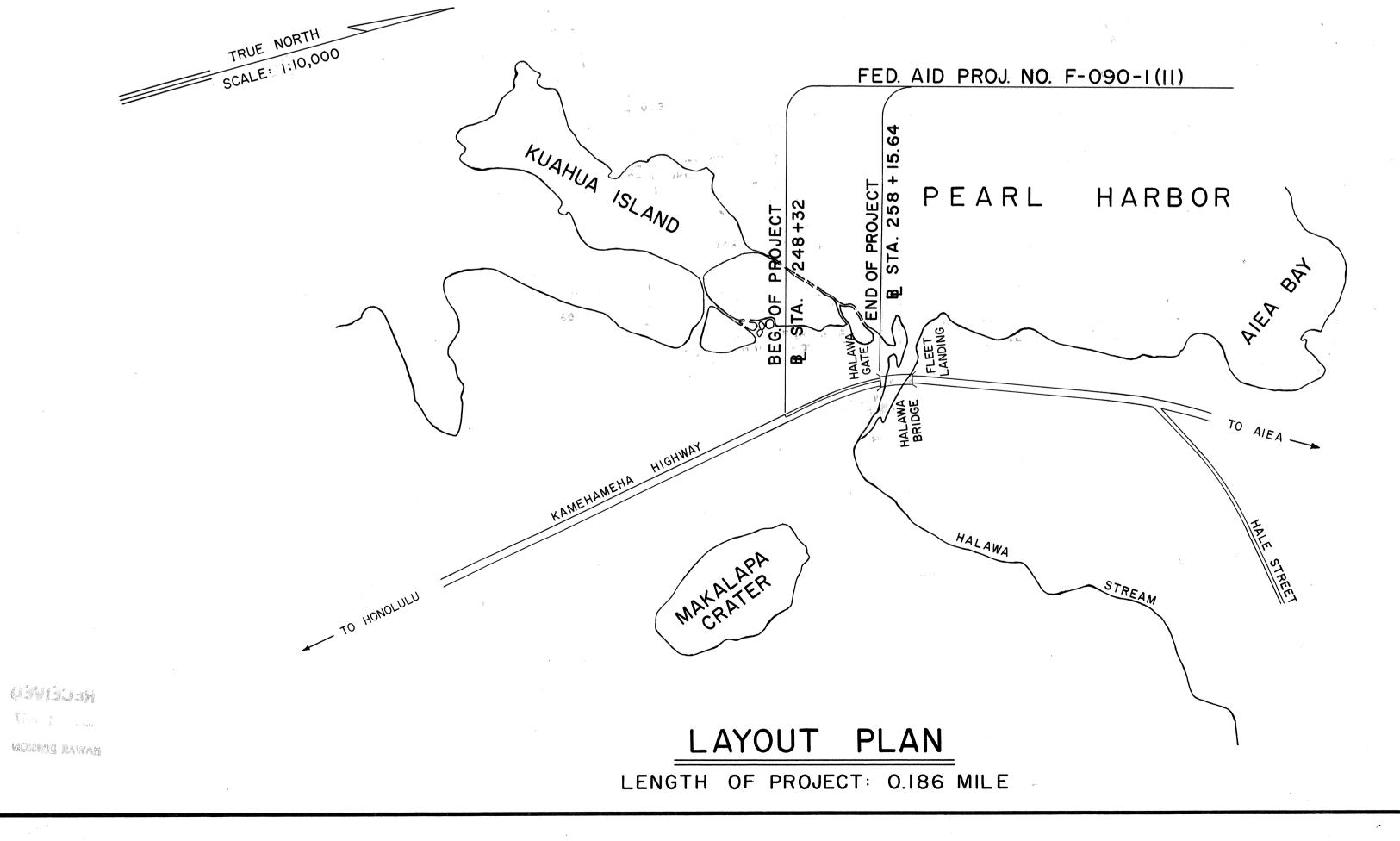
9.0%

LOCATION OF F.A.P. NO. F-090-1(11)

Federal Aid Projects Previously Constructed Or Under Construction



- 1. The Contractor shall schedule to have 2 lanes in each direction open during peak hours. Between 8:30 A.M. & 3:30 P.M. the Contractor may open only one lane. The traffic routing scheme must have approval of the Engineer.
- 2. The use of coral select borrow and coral base have been specified for the purpose of allowing traffic over the completed sections at the end of each work day. An MC-O prime coat shall be applied on each lift exposed to traffic to prevent pot holing. Sections opened for construction should not be greater than the surface area which can be compacted and sealed for any given day. The prime coat shall be paid for under "Maintaining of Detours."
- 3. The medial area at Sta. 255+00± shall be graded to top of existing boxes as directed by the Engineer.
- 4. All utility poles shall be relocated by others.



DATE 3-3-67 John MM Sun DIRECTOR OF TRANSPORTATION

DEPARTMENT OF COMMERCE BUREAU OF PUBLIC ROADS APPROVED: John B Callow 5-3-67 DIVISION ENGINEER DATE