

INDEX TO DRAWINGS	
SHEET NO.	DESCRIPTION

STATE OF HAWAII
DEPARTMENT OF TRANSPORTATION
HIGHWAYS DIVISION
HONOLULU, HAWAII

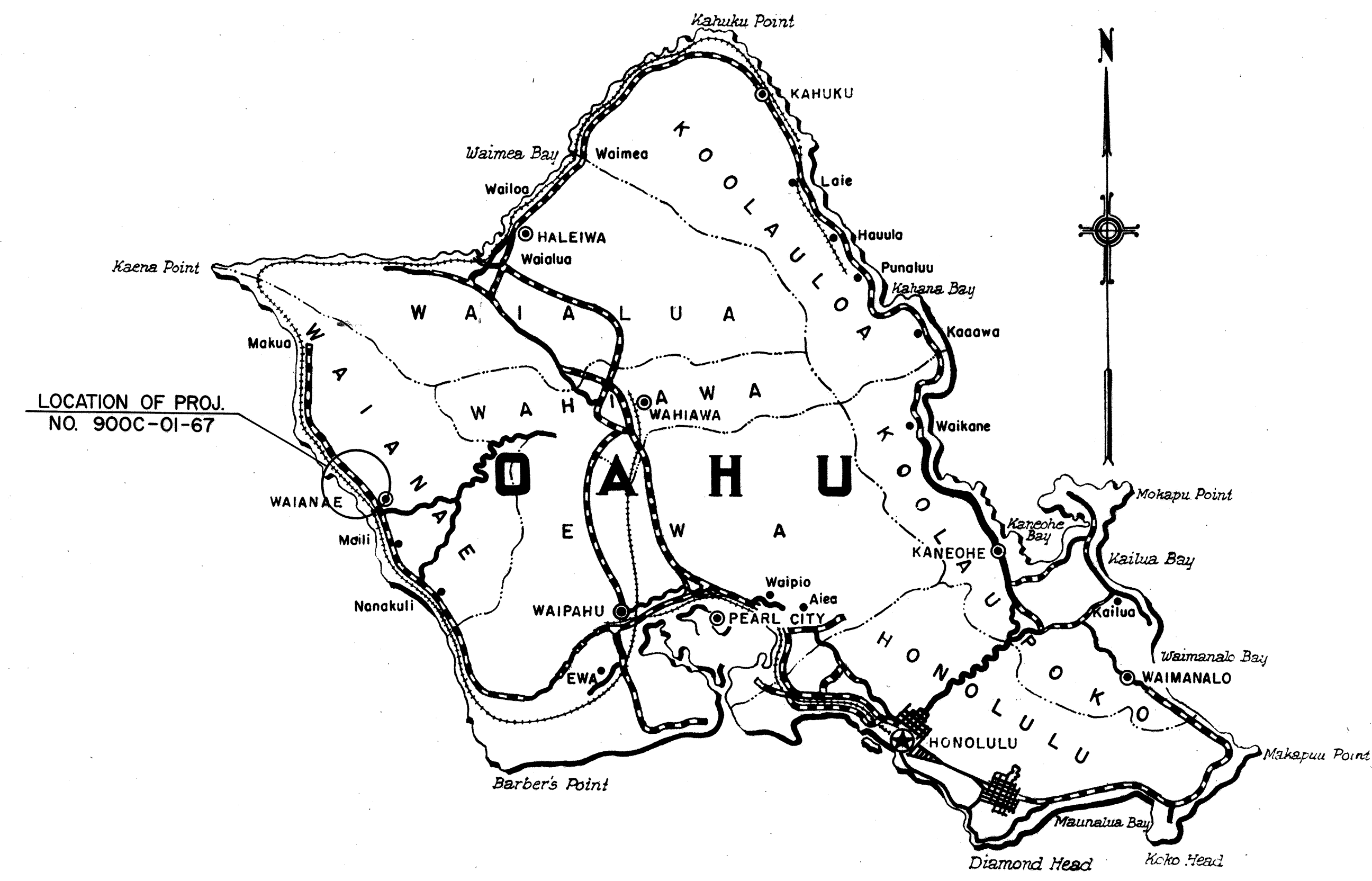
"AS BUILT" PLANS FOR
RESURFACING FARRINGTON HIGHWAY
POKAI BAY TOWARD MAKAHA BRIDGE
PROJECT NO. 900C-01-67

DISTRICT OF WAIANAE
ISLAND OF OAHU

NOTE:
ALL CHANGES MADE DURING CONSTRUCTION
HAVE BEEN NOTED ON THESE TRACINGS IN
RED AND CHECKED BY:

H. Ghe
PROJECT ENGINEER
11-30-67
DATE

FED. ROAD DIST. NO.	STATE	PROJ. NO.	FISCAL YEAR	SHEET NO.	TOTAL SHEETS
HAWAII	HAW.	900C-01-67	1966	1	1



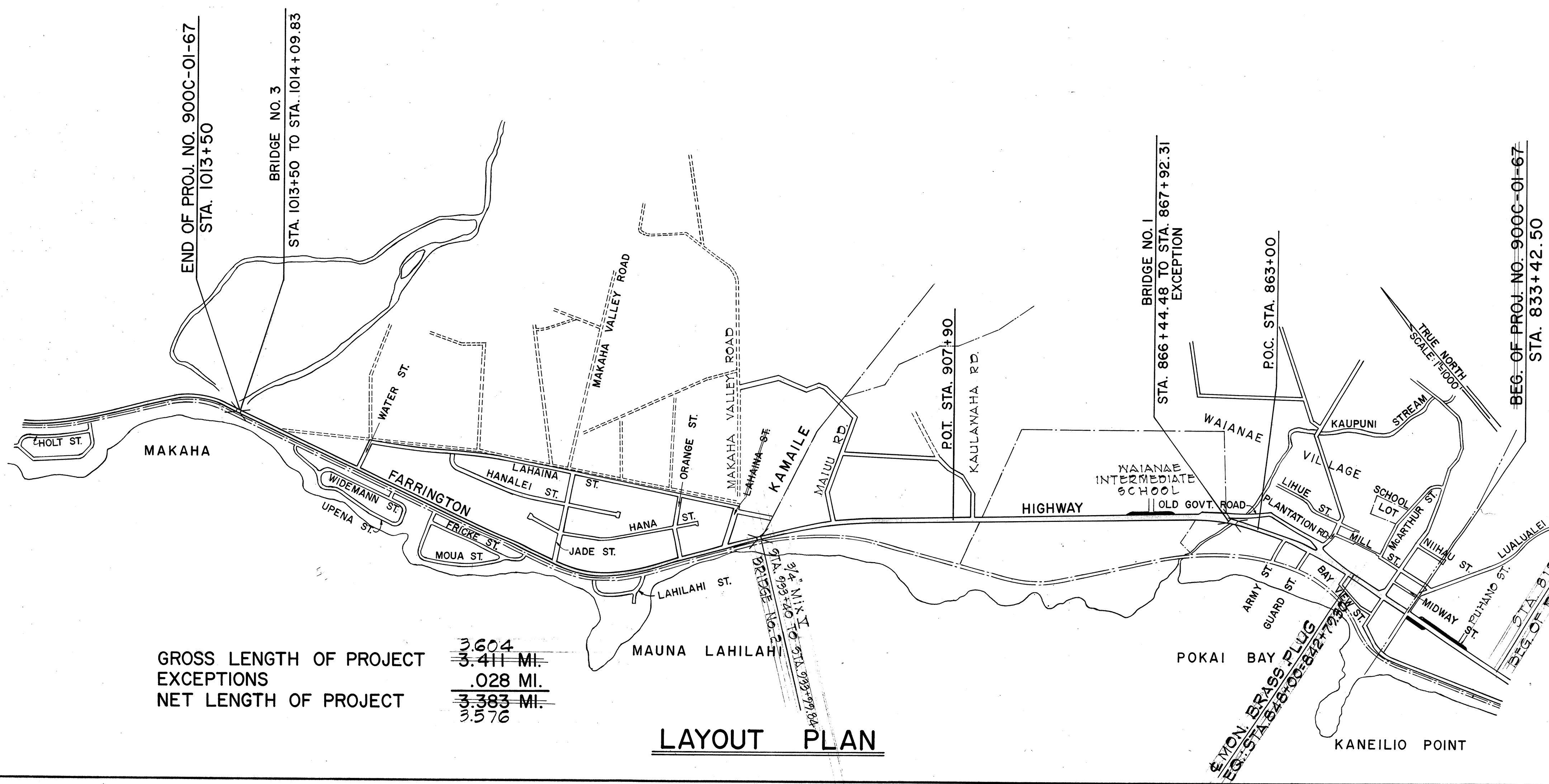
Federal Aid Projects Previously Constructed Or Under Construction

GENERAL NOTES

1. The existing pavement shall be broomed and tack coated and then the prepared surface shall be resurfaced with 1 1/2 inch thick Asphalt Concrete Mix No. V.
2. Smooth riding connections shall be provided at the beginning and end of project, at various side street connections, and at bridge approaches.
3. All existing centerline, baseline or reference monuments, shall be referenced before resurfacing and suitably delineated after resurfacing. Monuments (if any) with frame and cover shall be raised. This work is considered to be incidental to Asphalt Concrete Pavement and no separate payment will be made thereof.
4. Before paving the contractor shall reference all existing manholes in a manner satisfactory to the engineer. In connection with this work, the contractor shall notify all applicable utility agencies and/or companies including the U.S. Army (Signal Corps) prior to beginning paving operations. After resurfacing, all existing manholes shall be suitably delineated in a manner satisfactory to the engineer. All of this work shall be incidental to Asphalt Concrete Pavement and no separate payment will be made thereof.
5. The contractor shall keep one lane open during working hours and two lanes open during non-working hours.

TABLE I		
WORK TO BE DONE		
STATION		PAVEMENT WIDTH
833+42.50 TO 863+00		41'
863+00 TO 866+44.48		21'
867+92.31 TO 907+90		23'
907+90 TO 1013+50		21'
818+00 TO 833+42.50		22'

APPROVED
for John M. ...
DIRECTOR OF TRANSPORTATION



GROSS LENGTH OF PROJECT 3.604 MI.
EXCEPTIONS .028 MI.
NET LENGTH OF PROJECT 3.576 MI.

LAYOUT PLAN

ORIGINAL PLAN
DESIGNED BY
NOTED BY
QUANTITIES BY
CHECKED BY
DATE
Nov 66
R. Terada