INDEX TO DRAWINGS				
SHEET NO.	DESCRIPTION			
	TITLE SHEET			
2	TYPICAL SECTIONS			
3	PLAN AND PROFILE			
4-5	DETAIL PLAN OF ROADWAY			
6-10	DRAINAGE DETAILS			
11 -15	MISC. AND STANDARD DETAILS			
16-19	CROSS SECTIONS			

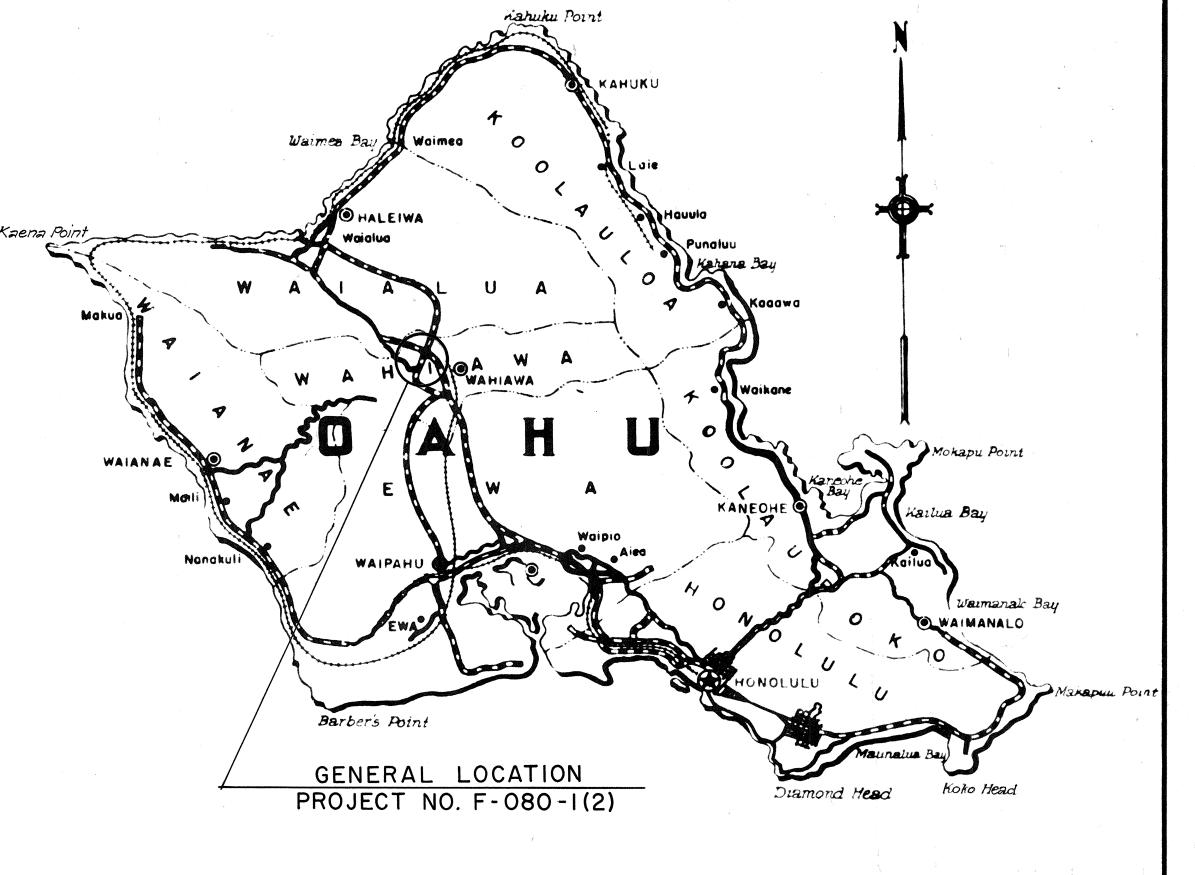
DEPARTMENT OF TRANSPORTATION
HIGHWAYS DIVISION

"AS BUILT" PLANS OF

SAFETY IMPROVEMENTS OF INTERSECTION AT KAMEHAMEHA HIGHWAY AND KAUKONAHUA ROAD;

FEDERAL AID PROJECT NO. F-080-1(2)

DISTRICT OF WAHIAWA ISLAND OF OAHU



Federal Aid Projects Previously Constructed Or Under Construction



DESIGN CLASSIFICATION

ADT(1967) 7,100
DESIGN ADT (1988) 11,327
DHV 10%
D 60/40
T 3%
V 35 m.p.h.

NOTE:

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

Mike Uyeau PROJECT ENGINEER June 1,1971 DATE

John Blue auth h

FOR DIRECTOR OF TRANSPORTATION

DEPARTMENT OF TRANSPORTATION
BUREAU OF PUBLIC ROADS
APPROVED:

Cannon W. Jones arealing, 8-20-68 FOR DIVISION ENGINEER DATE

TO MAIALUA	POAMOHO	HALEIWA		
KAUKO	MAHUA GULCH	S PI	ROJECT NO. F-080-1(2)	
NORTH WILLTHIAM	MAHUA SO/SO ROAD ROAD	POAMOHO CAMP POAMO	STREAM	
TRUE SCALE: I"	ORINE AND ROPOS	TAMEHAN.	WHITMOR	E
ROAD	CWARIANA MA SCHOFFELL	HIGHWAY	STREAM	
SCHOFIELD	BARRACKS	RESERVOIR	WAHIAWA	
	LAYOUT PLAN		LENGTH	OF PROJECT = 0.221 mile

ORIG:NAL SURVEY PLOTTED BY R. Terada DATE DESIGNED BY R. Terada DATE NOTE BOOK THAT ITES RY

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