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	:

STATE OF HAWAII DEPARTMENT OF TRANSPORTATION HIGHWAYS DIVISION HONOLULU, HAWAII "AS BUILT"

LEGEND

RIGHT - OF - WAY LINE BASE LINE AND STATION --- EXISTING RAILROAD TRACK EXISTING CURB & EDGE OF PAVEMENT EXISTING SIDEWALK ELECTRIC POLE #23 EXISTING WATER LINE (12") EXISTING SEWER LINE (6") ===D36==== EXISTING DRAIN LINE (36") (NEW) TRAFFIC SIGNAL PULLBOX (EXIST.) (NEW OR RELOCATED) TRAFFIC SIGNAL STD & HD (EXIST.)

(NEW) (EXIST.) TRAFFIC SIGNAL STD & PED. SIGNAL

(NEW) STD WITH MAST ARM (EXIST.) (LENGTH OF ARM AS INDICATED)

(NEW) (EXIST.) CONTROLLER

(NEW) (EXIST.) CROSSWALK

(NEW) (EXIST.) TRAFFIC SIGN

EXISTING LIGHT POLE

(NEW) (EXIST.) CONDUIT (NO. & SIZE INDICATED) AND PULLBOX

VEHICLE DETECTOR (TYPE AS INDICATED)

PLANS FOR

INSTALLATION THE SIGNAL IMPROVEMENTS TRAFFIC

FOR

KAAHUMANU AVENUE

FROM PAPA AVENUE TO PUUNENE AVENUE PROJECT NO. 32A-02-70

> DISTRICT OF WAILUKU ISLAND OF MAUI

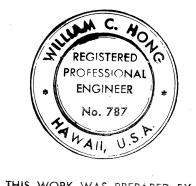
NEW 12-CONDUCTOR AERIAL INTERCONNECT CABLE (#16 AWG)
TO BE INSTALLED BY HAWAIIAN TELEPHONE CO. GENERAL LAYOUT PLAN GRAPHIC SCALE

HAW. 32A-02-70 1970 GENERAL LOCATION OF PROJECT KALAMA PARK LOCATION MAP

NOTE:

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

> Manuel J. Silva July 6, 1913 RESIDENT ENGINEER



Thilliam C. Hong

DESIGNED BY: William C. Hong P.S.& E. BY: Herbert Iwai PHONE: 548-7532

DATE: January, 1971