STATE
 PROJECT
 SHEET NO.

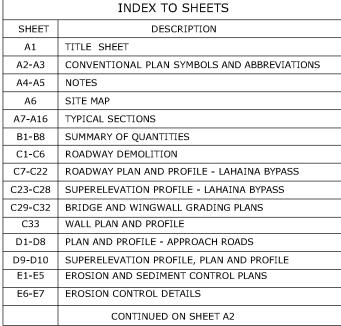
 HI
 HI STP SR 30(1)
 A1

## U.S. DEPARTMENT OF TRANSPORTATION FEDERAL HIGHWAY ADMINISTRATION

PLANS FOR PROPOSED

## HI STP SR 30(1) **LAHAINA BYPASS**

LAHAINA MAUI COUNTY LENGTH 2.7 miles



PLANS PREPARED BY





## WILSON OKAMOTO CORPORATION

INNOVATORS • PLANNERS • ENGINEERS

1907 South Beretania Street Suite 400
Honolulu, Hawaii. U.S.A. 96826

PH 808-946-2277 FX 808-946-2233

## AS-BUILT DRAWING SET

Contractor: Hawaiian Dredging Construction Company, Inc.

**FHWA Project Engineer:** Chris A. Offe **Project Completion Date:** December 12, 2019

"All work was constructed as designed unless otherwise noted."

Melissa Suarez Senior Project Engineer Hawaiian Dredging Construction Company, Inc.



THIS WORK WAS PREPARED BY ME OR UNDER MY SUPERVISION.

WILSON OKAMOTO CORPORATION LIC. EXP. DATE

FOR



U.S. DEPARTMENT OF TRANSPORTATION FEDERAL HIGHWAY ADMINISTRATION

CENTRAL FEDERAL LANDS HIGHWAY DIVISION DENVER, COLORADO

APPROVED:

BEGIN PROJECT
STA: 377+75.05
HI STP SR 30(1)

PACIFIC OCEAN

N

SOUTH CONNECTOR RD

TO Kahului 21 Miles

STA: 518+74.98

HI STP SR 30(1)

TO Kaanapali 5 Miles

Scale in Feet

Know what's below.
Call before you dig.
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TYPE OF CONSTRUCTION: Road construction, Bridge

construction, grading,

surfacing

ADT (2016)

SPECIFICATIONS:

drainage and aggregate

ADT (2035) ----- 40,000

U.S. CUSTOMARY DIMENSIONS:

Slopes are expressed as RISE:RUN

"STANDARD SPECIFICATIONS FOR

AND BRIDGES ON FEDERAL HIGHWAY

PROJECTS, FP-14, U.S. CUSTOMARY

CONSTRUCTION OF ROADS

DESIGN DESIGNATIONS: LAHAINA BYPASS

55 MPH

PROJECT LOCATION

LAHAINA BYPASS

PROJECT MANAGER	LEAD DESIGNER
MICAH LEADFORD	WILSON OKAMOTO CORP