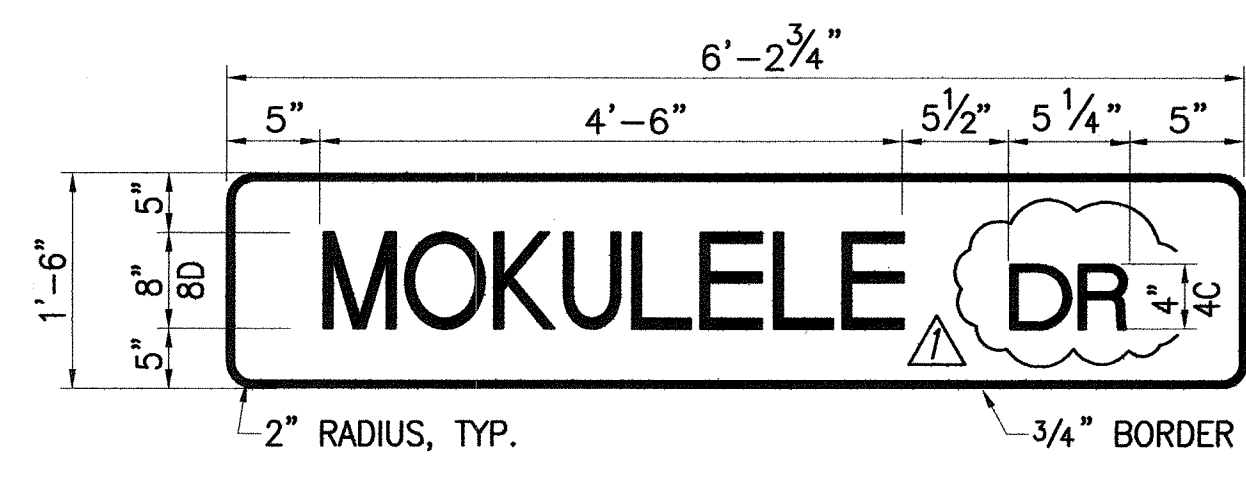
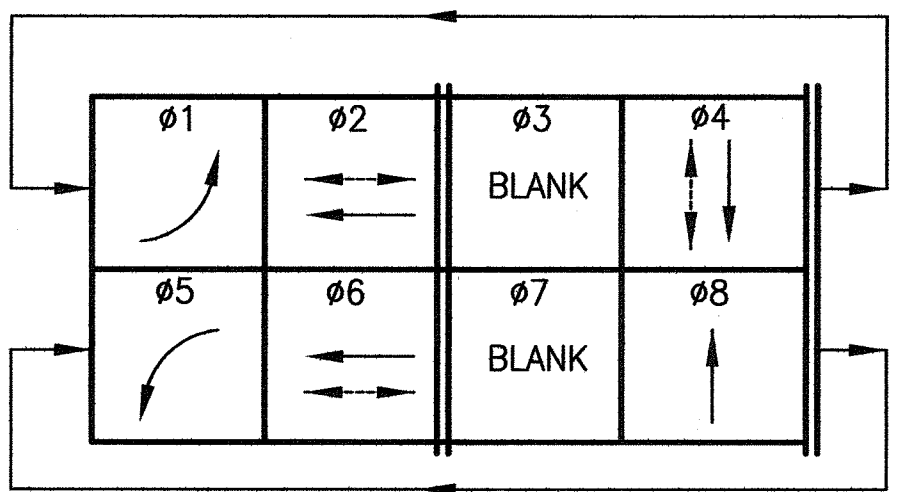


FED. ROAD DIST. NO.	STATE	PROJ. NO.	FISCAL YEAR	SHEET NO.	TOTAL SHEETS
OAHU	HAW.	83G-01-10	2011	ADD38	38

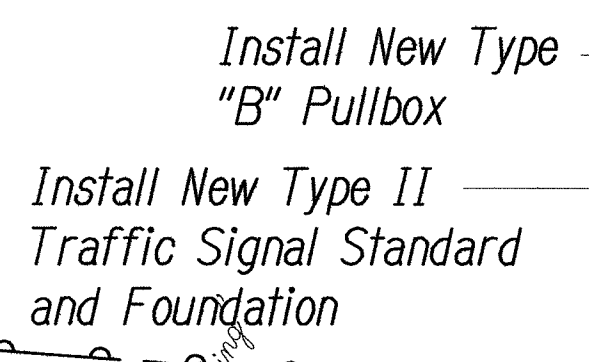


STREET NAME SIGN DETAILS
NOT TO SCALE



EXISTING TRAFFIC SIGNAL
PHASE DIAGRAM

Conduit	Cable
2" Conc.	4-4C#14
2" Conc.	1-2C#14
2" Conc.	1-EVP
2" Conc.	Camera Cables
2" Conc.	Spare



Install New Type I Traffic Signal Standard and Foundation

Replace Exist. Pullbox with New Type "B" Pullbox

Remove Exist. Type II Traffic Signal Standard and Foundation

Conduit	Cable
Exist.	1 - EVP

Install 2 Ea. 2-6'x6' Loop Detector Centered in Lane

Install 1 Ea. 6-6'x6' Loop Detector Centered in Lane

Install 2 Ea. 1-6'x6' Loop Detector Centered in Lane

Install New Street Name Sign, See Det. this Sht.

Relocated Existing CCTV Camera

Install New EVP

Install New Type "B" Pullbox

Install New Type "A" Pullbox

Conduit	Cable
2" Conc.	1-2C#14

Modify Existing Traffic Signal Cabinet for Emergency Vehicle Preemption System

Conduit	Cable
Exist.	4 - EVP

Replace Exist. Pullbox with New Type "B" Pullbox

Install New EVP

Conduit	Cable
Exist.	2 - EVP

Install New EVP

SPEED LIMIT 35

SPEED LIMIT 35



This work was prepared by me or under my supervision and construction of this project will be under my observation (Observation of construction as defined in Chapter 16-115 Subchapter 1 Definitions of the Hawaii Administrative Rules Professional Engineers, Architects, Surveyors, and Landscape Architects.)

06-17-2011
DATE

REV. STREET NAME SIGN DETAIL
REVISION

STATE OF HAWAII
DEPARTMENT OF TRANSPORTATION
HIGHWAYS DIVISION

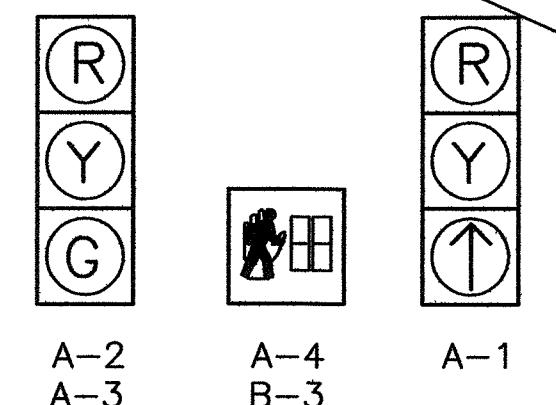
TRAFFIC SIGNAL PLAN

TRAFFIC OPERATIONAL IMPROVEMENTS
AT VARIOUS LOCATIONS
VICINITY OF KAMEHAMEHA HIGHWAY AND MOKULELE DRIVE
Project No. 83G-01-10

Scale: As Noted Date: April 2011

SHEET No. 2 OF 2 SHEETS

SIGNAL INDICATIONS



ORIGINAL PLAN	SURVEY PLOTTED BY	DATE
PLAN	DRAWN BY	
NOTE BOOK	DESIGNED BY	
	CHECKED BY	
No.		