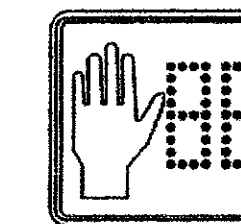


(1) 9-4-07: 60

FED. ROAD DIST. NO.	STATE	PROJ. NO.	FISCAL YEAR	SHEET NO.	TOTAL SHEETS
HAWAII	HAW.	HWY-0-06-09	2012	C.O.25	25

CONDUIT AND CABLE SCHEDULE

Δ	CONDUIT	CABLE
1	2" (exist.) 2" (exist.) 2" (exist.)	1-26C#14 (exist.) 1-3#8 (exist.) 1-2C#14 (NEW)
2	2" (exist.) 2" (exist.)	1-26C#14 (exist.) 4-2C#14 (exist.) 1-2C#14 (NEW)



A-3
B-4

SIGNAL INDICATIONS

NOTE:
NEW TRAFFIC SIGNAL CABLES
WILL BE PULLED THROUGH EXISTING
TRAFFIC SIGNAL CONDUITS.

Approved:

For *Meloni J. J. J.*
Chief, Civil Engineering Branch, DPP

8/31/12
Date

GRAPHIC SCALE

1" = 10' 10' 5' 0' 10' 20'

8/27/12 Added C.E.B. signature block

DATE REVISION

STATE OF HAWAII
DEPARTMENT OF TRANSPORTATION
HIGHWAYS DIVISION
TRAFFIC SIGNAL PLAN
LUMIAINA ST. & KAMEHAMEHA HWY.

Pedestrian Facilities & ADA Compliance
at Various Locations
Proj. No. HWY-0-06-09

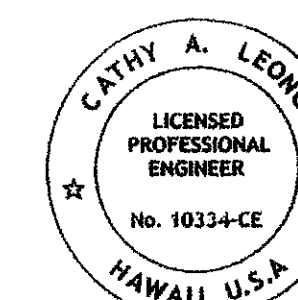
Scale: 1" = 10'-0" Date: April 2011

SHEET No. TR-1 OF 24 SHEETS

THIS WORK WAS PREPARED BY ME OR UNDER
MY SUPERVISION AND CONSTRUCTION OF THIS
PROJECT WILL BE UNDER MY OBSERVATION.

Cathy A. Leong
SIGNATURE DATE April 30, 2014

"OBSERVATION OF CONSTRUCTION" IS DEFINED
IN CHAPTER 16-115, HAWAII ADMINISTRATIVE
RULES ENTITLED "PROFESSIONAL ENGINEERS,
ARCHITECTS, SURVEYORS AND LANDSCAPE
ARCHITECTS".



TRAFFIC SIGNAL PLAN - LUMIAINA ST. & KAMEHAMEHA HWY.
SCALE: 1" = 10'

REMOVE EXIST. PPB
AND PED. SIGNAL HEAD

REMOVE EXIST. PPB
AND PED. SIGNAL HEAD

INSTALL PPB (L) WITH
INSTRUCTIONAL SIGN

INSTALL PEDESTAL & PPB (R) WITH
INSTRUCTIONAL SIGN

SURVEY PLOTTED BY	DATE
DESIGNED BY	
NOTED BY	
QUANTITIES BY	
CHECKED BY	

TMC: (1) 9-4-07: 60

TMC: (1) 9-4-42: 1

TMC: (1) 9-4-44: 22

"AS-BUILT" C.O. 25