NOTES:

1 EXPOSE EXST. DUCT(S), PROVIDE COUPLING(S) & EXTEND

HECO SUBSTATION SITE

HECO LOT 5

EXST. KROC CENTER SITE

EXST. ROAD "E"

ROAD "A"

ROAD "E" EXTENSION

FUTURE ROAD "A"

MATCHLINE "A" SEE CONT. SHT. E-9

1
M-175 C5 120V
STATION NO. 23+73

2
M-175 C7 120V
STATION NO. 22+75

3
M-175 C5 120V
STATION NO. 21+76

4
M-175 C7 120V
STATION NO. 20+78

5
M-175 C5 120V
STATION NO. 19+78

6
M-175 C7 120V
STATION NO. 18+75

7
M-175 C5 120V
STATION NO. 17+73

8
M-175 C7 120V
STATION NO. 15+19

9
M-175 C5 120V
STATION NO. 15+90

10
M-175 C1 120V
STATION NO. 16+22

55
M-168 A1 120V

56
M-168 A3 120V

57
M-168 A1 120V
STATION NO. 8+74

58
M-168 A3 120V
STATION NO. 9+66

59
M-168 A1 120V
STATION NO. 10+53

60
M-168 A3 120V
STATION NO. 11+42

61
M-168 A1 120V
STATION NO. 12+33

62
M-168 A3 120V
STATION NO. 13+23

63
M-168 A1 120V
STATION NO. 14+26

NORTH

STREET LIGHTING & TRAFFIC SIGNAL PARTIAL PLAN – I

SCALE: 1"=40'

APPROVED BY:

CHIEF, CIVIL ENGINEERING BRANCH, DPP — DATE 1/24/12

40' 20' 0 40' 80' 120'

SCALE: 1"=40'

GRAPHIC SCALE

REVISION DATE	DESCRIPTION	MADE BY	APPROVED

cp&e Community Planning and Engineering, Inc.
Engineering Design | Construction Management | Infrastructure Planning
1100 Alakea Street, 26th Floor Honolulu, Hawaii

EAST KAPOLEI II DEVELOPMENT ROAD "E"

HONOULIULI, EWA, OAHU, HAWAII
(DPP SUBD. FILE NO. 2010/SUB-115)
OWNER: DEPARTMENT OF LAND AND NATURAL RESOURCES
DEVELOPER: DEPARTMENT OF HAWAIIAN HOME LANDS
TAX MAP KEY: 9-1-17: Portion 110

STREET LIGHTING & TRAFFIC SIGNAL PARTIAL PLAN - I

DRAWN BY: | ENGINEER: GF | CHECKED BY: GF

APPROVED:

CHIEF, TRAFFIC SIGNALS AND TECHNOLOGY, D.T.S. — DATE 5/3/11

CHIEF, TRAFFIC REVIEW BRANCH, D.P.P. — DATE

CHIEF, MECHANICAL/ELECTRICAL DIVISION, D.D.C. — DATE 5/12/2011

GARY I. FUNASAKI LICENSED PROFESSIONAL ENGINEER No. 4195-E HAWAII, U.S.A. 17 MAR 2011

THIS WORK WAS PREPARED BY ME OR UNDER MY SUPERVISION. CONSTRUCTION OF THIS PROJECT WILL BE UNDER MY OBSERVATION. LICENSE EXPIRATION DATE: 04/30/12

DWG. NO. E-8 SHEET 40 OF 61 SHEETS

FILE	POCKET	FOLDER	NO.

LAST SAVE: 03/17/11 @ 09:55:18 BY: RN PLOT SC 1=40.000000
Z:\KADO\PROJECTS\2008401\DGN_2008401_1.DGN XREFS: BASE DGN ROAD E(6-27-10) BASE EXD=_VBASE EXD _JKN_2008401_BACKGROUND _JKN_2008401_ELEC-ALL