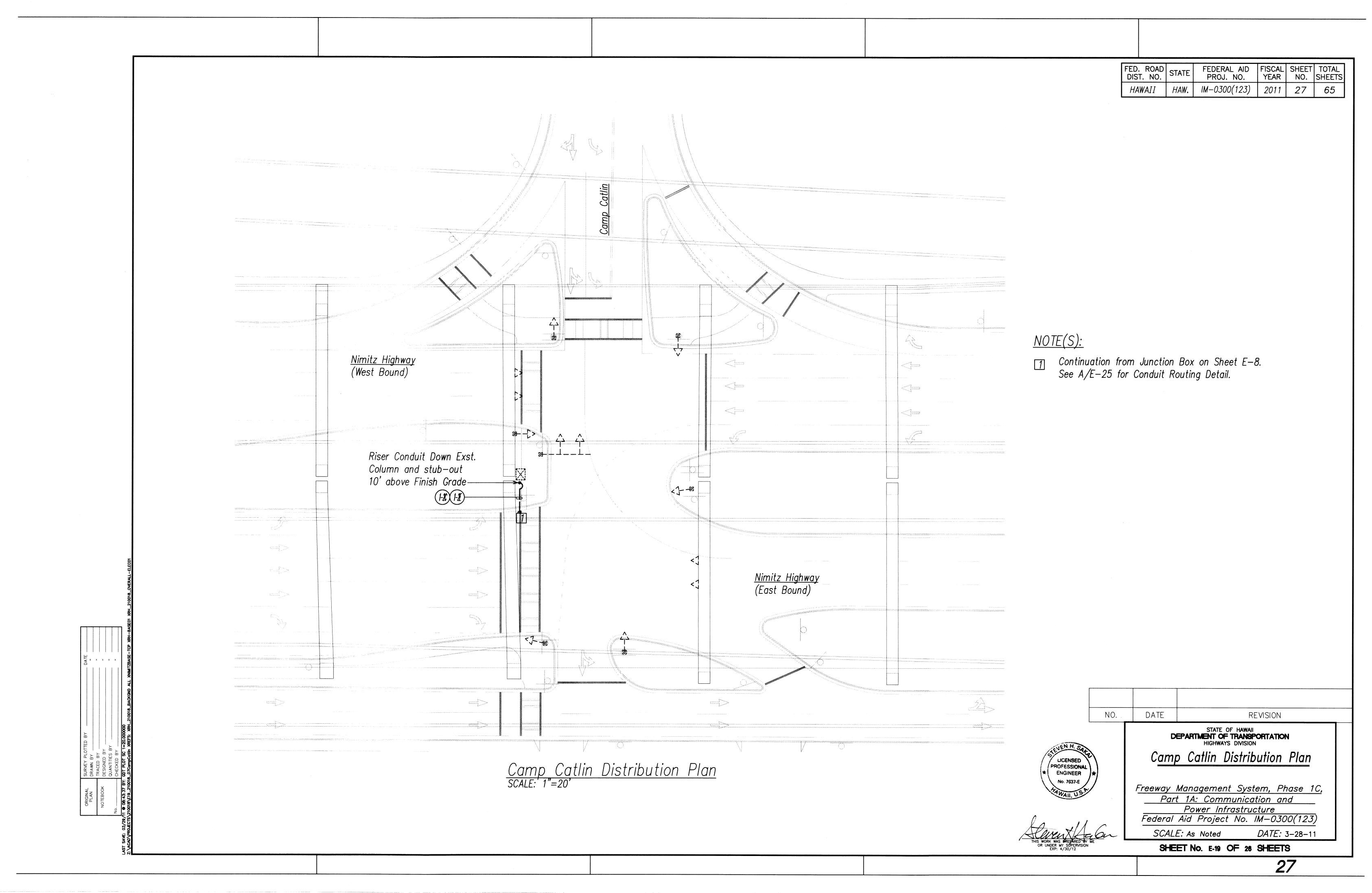


FED. ROAD STATE DIST. NO. FEDERAL AID FISCAL SHEET TOTAL PROJ. NO. YEAR NO. SHEETS HAWAII HAW. IM-0300(123) 2011 26 65 \_\_\_Viaduct Wall (Typical) —Exst. State Electrical Equipment ─Viaduct Support Beam (Typical) -Riser Conduit Down Exst. Column and stub—out 10' above Finish Grade <u>Nimitz Highway</u> (West Bound) NOTE(S): Continuation from Junction Box on Sheet E-7. See A/E-25 for Conduit Routing Detail. Continuation from Junction Box on Sheet E-7. See C/E-25 for Conduit Routing Detail. -Riser Conduit Down Exst. Riser Conduit Down Exst.— \(\sigma^c\) (1-11) (1-11)— Column and stub—out Column and stub-out 10' above Finish Grade 10' above Finish Grade <u>Nimitz Highway</u> (East Bound) DATE REVISION STATE OF HAWAII

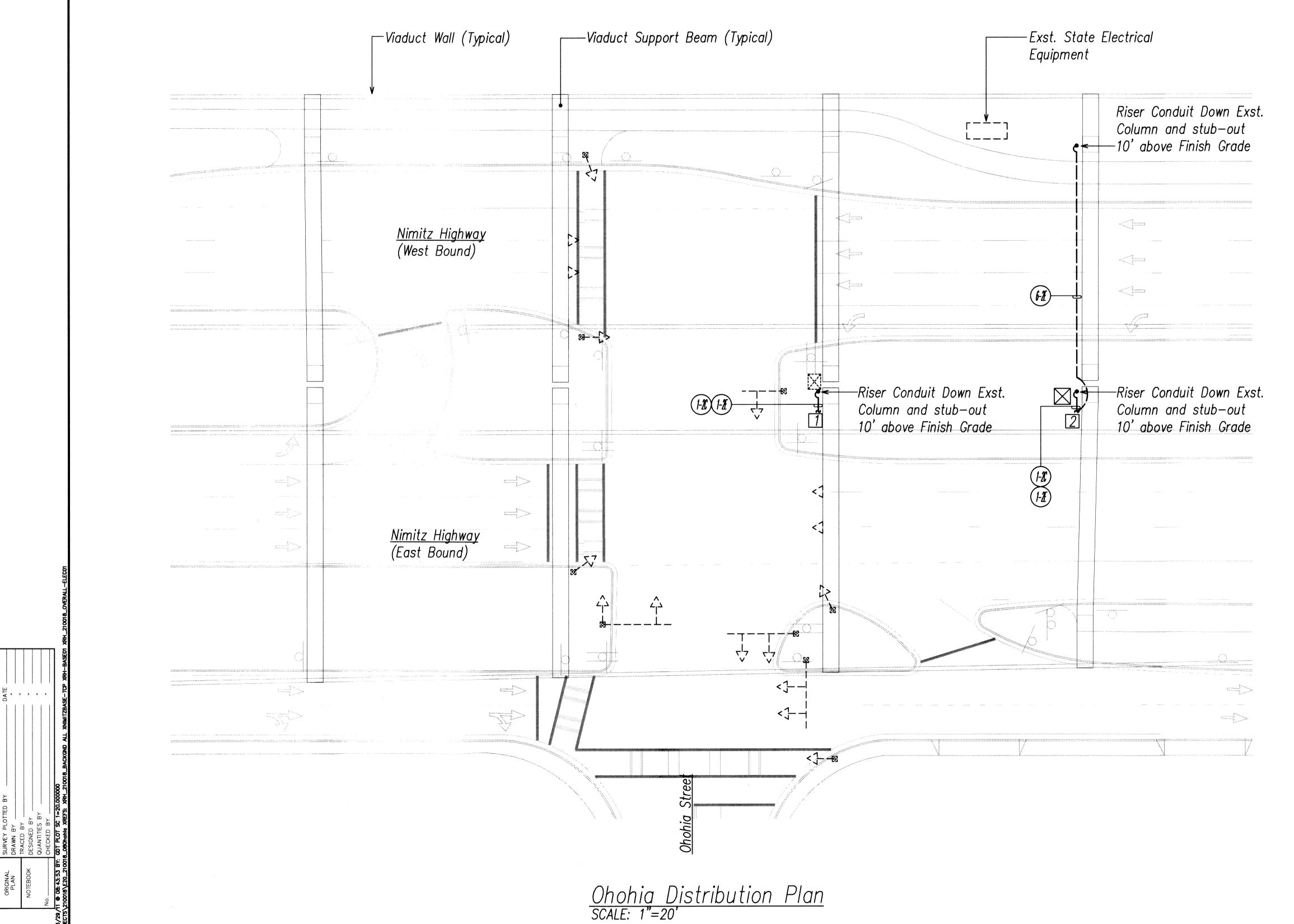
DEPARTMENT OF TRANSPORTATION

HIGHWAYS DIVISION Paiea Distribution Plan LICENSED PROFESSIONAL ENGINEER Freeway Management System, Phase 1C, Paiea Distribution Plan SCALE: 1"=20' Part 1A: Communication and
Power Infrastructure
Federal Aid Project No. IM-0300(123) SCALE: As Noted DATE: 3-28-11

SHEET No. E-18 OF 26 SHEETS



FED. ROAD DIST. NO.	STATE	FEDERAL AID PROJ. NO.		1	TOTAL SHEETS
HAWAII	HAW.	IM-0300(123)	2011	28	65



## NOTE(S):

- $\boxed{1}$  Continuation from Junction Box on Sheet E-9. See A/E-25 for Conduit Routing Detail.
- Continuation from Junction Box on Sheet E-9. See D/E-26 for Conduit Routing Detail.

LICENSED
PROFESSIONAL
ENGINEER
No. 7637-E

NO.

DATE

STATE OF HAWAII

DEPARTMENT OF TRANSPORTATION

HIGHWAYS DIVISION

Ohohia Distribution Plan

REVISION

Freeway Management System, Phase 1C,

Part 1A: Communication and

Power Infrastructure

Federal Aid Project No. IM-0300(123)

SCALE: As Noted DATE: 3-28-11

SHEET No. E-20 OF 26 SHEETS

