-e	Existing Electrical Line				
° pp	Existing Power Pole	Aband.	Abandoned	psi D.T.	Pounds Per Square Inch
	LXISITING I OWEL I OLE	AC	Asphalt Concrete	P.T.	Point Of Tangency
°emh	Existing Electric Manhole	ADA	American Disability Act	PVC Pain	Polyvinyl Chloride Reinforcement
	Existing Telephone Line	Approx. ASTM	Approximately American Society For Testing	Rein. R.O.W/ROW	Right Of Way
$\mathcal{A}_{\mathcal{D}}$	Existing Telephone Pole		And Materials	RPM	Raised Pavement Marker
Ypb	Existing Telephone Pullbox	ARV	Air Relief Valve	Rt Sht	Right Shoot
tv	Existing TV Cable	₽ BMP	Baseline Best Management Practice	Sht. Sta.	Sheet Station
••		Bot	Bottom	T.M.K.	Tax Map Key
—W	Existing 12" Water Line	BWS	Board of Water Supply	Tel	Telephone
—W—— —	New 12" Water Line	<u>Q</u>	Center Line	<i>T</i>	Thickness
%mh	Existing Water Manhole	CMU	Concrete Masonry Unit	TW Tuo	Top Of Wall
		C.M.P. CO	Corrugated Metal Pipe Cleanout	Typ. u.p./s.l.	Typical Utility Pole w/ Street Ligi
W MH	Adjusted Water MH Frame/Cover	Conc.	Concrete	Vert.	Vertical
W MH	New Water Manhole	CRM	Concrete Rubble Masonry	WM	Water Meter
■ WM	New Water Meter	C/W	Centered With	WV	Water Valve
	New Waler Meler	DCP	Double Corrosion Protection		
-fh	Existing Fire Hydrant	<i>Demo</i>	Demolition		
—12 ——	Existing Sewer Line	Det. DI	Detail Ductile Iron		
	Existing Sewer Manhole	D.O.T	Department Of Transportation		
smh		DWY.	Driveway		
— 6 ——	Existing Gas Line	E.F	Each Face		
<u> 24 </u>	Existing Drain Line	<i>E.P./EOP</i>	Edge Of Pavement		
		E.S. Elec.	Edge Of Shoulder Electric		
" RCP	New RCP Drain Line	Elev.	Elevation		
Psdmh	Existing Storm Drain Manhole	exist./ext′g	Existing		
° SDMH		Ft.	Foot		
		Haw.	Hawaii		
SDMH	New Storm Drain Manhole	HDOH	Hawaii Department of Health		
$\exists gdI$	Existing Grated Drop Inlet	Horiz. Inv.	Horizontal Invert		
<u>ç</u> b_	Existing Catch Basin	L	Length		
		<i>LF/L.F.</i> /+	Linear Feet Left		
Þ	Existing Traffic Sign With 1 Post	Max	Maximum		
•	New Traffic Sign With 1 Post	Min	Minimum		
	New Single Metal Guardrail	MPH	Miles Per Hour		
	Existing Force	MSDS No.	Material Safety Data Sheet Number		
x	Existing Fence	NPDES	National Pollutant Discharge Elimination System		
		N.T.S.	Not To Scale		
		0.C.	On Center		
		0/5	Offset		
		P.C.	Point Of Curvature		OF

FED. ROAD DIST. NO. STATE FED. AID PROJ. NO. FISCAL SHEET TOTAL SHEETS

HAWAII HAW. 93B-01-11 2012 5 38

COREY M. MATSCO

THIS WORK WAS PREPARED BY ME OR UNDER MY SUPERVISION

CORTY MATSOCKA SIGNATURE

EXPIRATION DATE OF THE LICENSE STATE OF HAWAII
DEPARTMENT OF TRANSPORTATION
HIGHWAYS DIVISION

LEGEND AND ABBREVIATIONS

FARRINGTON HIGHWAY DRAINAGE IMPROVEMENTS

Vicinity of Orange St.

Project No. 93B-01-11
Scale: N/A Date: FEB 2012

SHEET No. 1 OF 1 SHEETS