<u>egend</u> :			<u>Abbreviations</u> :			DIST. NO. STATE PROJ. NO. YEAR NO. SHEE HAWAII HAW. ARR-050-1(036) FY13/14 Model 131
	<u>Existing</u> :	<u>Proposed</u> :	AASHTO	American Association of State	Pav't.	Pavement
				Highway and Transportation Officials	PC	Point of Curvature
Baseline		?	AC	Asphalt Cement	PCC	Portland Cement Concrete
Property Line		?	ASTM	Association Society for Testing and Materials	Ph.	Phase
Pelta		\triangle	BC Blk.	Bottom of Curb	PI PIVC	Point of Intersection Point of Inflection Vertical Curve
			Bot.	Block Bottom	POC	Point of Inflection vertical curve
State Right-of-way			BV	Bottom Vertical	PP	Power Pole
Property Line or			BVC	Begin Vertical Curve	Psi	Pounds Per Square Inch
County Right-of-way			BW	Bottom of Wall	PT	Point of Tangency
asement Line			C	Chord	Pt.	Point
usement Line			CB	Catch Basin	R	Radius
Power Pole		lacktriangle	CI. CIr.	Class Clear	RC Rd.	Reinforced Concrete Road
Guy Wire	──		CO.	Cleanout	Rt.	Right
Overhead Utility Line	o/h	———О/Н ———	Comm.	Communications	R/W	Right-of-Way
ŕ	0711	0711	Conc.	Concrete	SAP	Structural Aluminum Pipe
raffic Light Pole	\$		Conn.	Connect	S.E.	Super Elevation
raffic Signal, Street Light			Cont.	Continuous	Shldr.	Shoulder
or Electric Box			Decel.	Deceleration	Sht.	Sheet
			Det. D.I.	Detail Ductile Iron	SIC	Sandwich Isles Communications
Chain Link Fence	? ?	? ?	D.I.P.	Ductile Iron Pipe	SLB Spec.	Street Light Box Specification
Metal Guardrail			DI	Drain Inlet	Spec. Sp.	Special
Jodgo / Drugh			Dia.	Diameter	STA.	Station
ledge/Brush			D.L.	Drainline	Std.	Standard
rees			DMH	Drain Manhole	Struct.	Structure
Benchmark			DOW	Department of Water Supply	St.	Street
			E.P. E.S.	Edge of Pavement Edge of Shoulder	Sq. SWQ	Square Storm Water Quality
op of Bank			E.S. EVC	End Vertical Curve	SWQ T	Storm Water Quality Tangent
Bottom of Bank	Fill Condition Cut Condition	Fill Condition Cut Condition	Exist.	Existing	TC	Top of Curb
			FE	Flanged End	TD	Top of Deck
Riprap			GDI	Grated Drain Inlet	TLP	Traffic Light Pole
			GV	Gate Valve	TMK	Tax Map Key
Prain Manhole			HDOT	Hawaii Department of Transportation	TSB	Traffic Signal Box
Storm Water Quality			HGL	Hydraulic Grade Line	T V T W	Top Vertical
Manhole (SWQ)	(5)	③	Hwy. I.B.	Highway Inbound	Typ.	Top of Wall Typical
Grated Drain Inlet Box			Inv.	Invert	VB	Valve Box
Bridge Scupper		-	Lc	Length of Chord	V.C.	Vertical Curve
			Lt.	Left	W.L.	Waterline
Catch Basin			LP	Light Pole	WV	Water Valve
Prainline Prainline	———E/D24 ———	— D 24 — D	0.B. o.a.	Out Bound On Center	WWF Yd.	Welded Wire Fabric Yard
rainage Flow Direction			0.u. o/s	Offset	ı u.	I UI U
Sign on Post	þ	,	Max.	Maximum	H. Ota	07:77
	I	I	Min.	Minimum	LICENSED PROFESSIONAL ENGINEER	STATE OF HAWAII DEPARTMENT OF TRANSPORTATION HIGHWAYS DIVISION
Raised Pavement Markings			Mod.	Modified	No. 8624-C	
Vaterline	w 16	W24	MJ	Mechanical Joint	YAWAII, U.S.P.	LEGEND AND ABBREVIATION
Comm. Ductline Owned by			No.	Number	THIS WORK WAS PREPARED BY ME OR UNDER MY SUPERVISION AND	PHASE 1 - KAUMUALII HIGHWAY
Sandwich Isles Communications	sic	1x6			CONSTRUCTION OF THIS PROJECT WILL BE UNDER MY OBSERVATION.	LIHUE MILL BRIDGE TO RICE STREE
						<u> PHASE 2 - NAWILIWILI STREAM BRIDO</u>
						<u>and mauka widening</u>