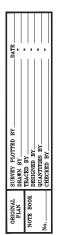
ABBREVIATIONS

	TEDITETITI IONO					
Δ	Delta	F¢C	Frame ∉ Cover	Æ	Property Line	
¢	And	FH	Fire Hydrant	PP	Power pole	
<i>e</i>	At	FIN	Finished	PT	Point of Tangency	
A.C. OR A/C	Asphalt Concrete	FL		PVC		
			Flow Line	FVC	Polyvinyl Chloride	
ADJ.	Adjust	FT	Feet			
ARV	Air Relief Valve			R	Radius	
ASSY.	Assembly	GA	Guy Anchor	<i>R</i> . <i>C</i> .	Reinforced Concrete	
AZ	Azimuth	G.C.	Grade Control Line	RCP	Reinforced Concrete Pipe	
0		G.D.I.	Grated Drop Inlet	RD.	Road	
Ð	Baseline	G.I.	Galvanized Iron	REFL.	Reflector	
BC	Bottom Curb	GRD.	Grade	REINF.	Reinforced or Reinforcement	
BCT	Breakaway Cable Terminal	GRP	Grouted Rubble Paving	RP	Radius Point Reflective Pavement Marker	
BEG	Begin	G.V.	Gate Valve	RPM		
BLDG.	Building	0.1.	Gale valve	RT		
BLK.	Block				Right	
BOTT	Bottom	HT/HTCO	Hawaiian Telephone Co.	R.O.W. OR R/W	Right-Of-Way	
BVC	Begin Vertical Curve	HT.	Height	RSGV	Resilient Seated Gate Valve	
DVC	Degin Vernoar Curve	HB	Hose Bibb			
CATV	Cable Television	HGL	Hydraulic Grade Line	S	Slope	
C.B.	Catch Basin	HORIZ	Horizontal	SDMH	Storm Drain Manhole	
с.с.р.	Concrete Cylinder Pipe	HP	High Point	Se	Super Elevation	
с.с., . СН			ingii i oini	SF	Square Foot	
	Chord length	INTER.	Interportion	SHT	Sheet	
Q A	Centerline		Intersection	SPR.	Sprinkler	
<i>C.I.</i>	Cast Iron	INV	Invert Elevation	SEN. ST.		
CL.	Class				Street	
C.L.	Chain Link	LAT.	Lateral	STA	Station	
CLR.	Clear	LC	Length of Curve	STD	Standard	
CLVRT.	Culvert	LEN	Length	STRUCT	Structure	
CMP	Corrugated Metal Pipe	LF	Lineal Feet	SVC.	Service	
CMU	Concrete Masonry Unit	LP	Light Pole	S/W	Sidewalk	
CONC	Concrete	LP	Low Point			
CONT	Continuation or Continuous	LT	Left	Т	Tangent	
CRM		LI		, TBOX	Telephone Box	
	Concrete Rubble Masonry			TC	Top Curb	
COL.	Column	MAX	Maximum	TEL		
С.О.	Clean Out	MB	Mailbox		Telephone	
Ø, D	Diameter	МН	Manhole	TEMP	Temporary	
DBL.	Double	MECO	Maui Electric Co.	ТНН	Telephone Handhole	
		MON	Monument	ΤΗΚ	Thick	
DET.	Detail			ΤM	Transmission main	
DI	Ductile Iron	NO.	Number	TRAV	Traverse	
D.I.	Drain Inlet	NP.	Non Potable	TRM	Turf Reinforcement Mat	
D/L	Drain Line	/ 1/		TYP	Typical	
DMH	Drain Manhole	0.0	0- 0		21	
DWY.OR D/W	Driveway	0.C.	On Center	VB	Valve box	
-		0.D.	Outside Diameter			
EA	Each	0/S	Offset	VC	Vertical curve	
EHH	Electric Handhole			VCP	Vitrified Clay Pipe	
ELEC.	Electric	PAV'T	Pavement	VERT	Vertical	
ELEV. OR EL	Elevation	PC	Point of Curvature	VPI	Vertical Point of	
EQ	Equal	PCC	Point of Compound Curve		Intersection	
EXIST.	Existing	PED	Pedestrian			
EP	Edge of Pavement	PI	Point of Intersection	W	Wide	
	or Electric Pole			W/	With	
EVC	End Vertical Curve	PIVC	Point of Intersection on	W/L OR WL	Water Line	
	LIN VELITUAL CULVE		Vertical Curve			
		PL.	Place	W M	Water Meter	
				WV	Water Valve	



DIST. NO.	STATE	PROJ. NO.	FISCAL YEAR	SHEET NO.	TOTAL SHEETS
MAUI	HAW.	377A-01-22M	2024	9	22

<u>LEGEND</u>

e	existing electrical line
°pp	existing power pole
°up	existing utility pole
, gw	existing guide wire
ebx	existing electric box
□ tebx	existing telephone box
\Box_{tvbx}	existing tv cable box
— — <i>EW6</i> — —	existing 6" waterline
°gv	existing gate valve
• WV	existing water valve box
□ivc	existing irrigation control valve box
°spr	existing sprinkler head
-⇔- _{fh}	existing fire hydrant
© _{mon.}	existing monument
— <i>—D36— —</i>	existing 36" drain line
	Drainage Flow Arrow
Þ _{sign}	existing traffic sign
þ	New Traffic Sign
Mgate	existing gate posts
	New Pavement
<u> </u>	existing guardrail
<u></u>	New Guardrail

