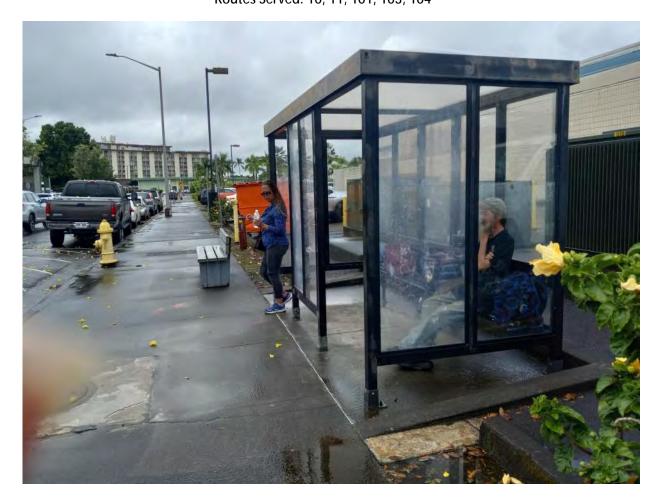
Bus Stop #100 (Mooheau Bus Stop, 329 Kamehameha Ave) Routes Served: 1, 2, 10, 40, 60, 80, 101, 102, 103, 104



		S	ign		10.54	А	menit	ies	3 (2/1)			100000-00	Boa	rding A	rea			Bus Sh	elter	Marine 4	1-2-1	nerekin	ADA Evaluation
Red/White	Blue Hele-On	Own Pole	Height (in) (80-in min.)	Protrusion (in) (4-in max.)	nch	Bench Distance (ft)	Shelter	Trash Can	Recycle	Shelter Type	Shelter Manufacture	Ground Surface	Length (ft), 8' min.	Width (ft), 5' min.	Run SI (slope of road)	Cross SI (2.0% max.)	Ground Surface	Length (ft), 4' min.	Width (ft), 2.5' min.	Run SI (2% max.)	Cross SI (2% max.)	ADA-compliant?	If No, Why? ADAAG = American with Disabilities Act Accessbility Guidelines PROWAG = Public Right-of-Way Accessibility Guidelines (PROWAG still pending adoption)
		22	82	5		62				Wood/Ladder, CMU,								200		200	-00		
X	x	x	84	120.5	X	10	×	X		X Stone	Unknown	Paved	ОК	OK	OK	OK	Concrete	ОК	OK	OK	OK	Y	

Bus Stop #101 (Aupuni Center at Pauahi Street, Aupuni St., County Bldg) Routes Served: 10, 11, 101, 103, 104



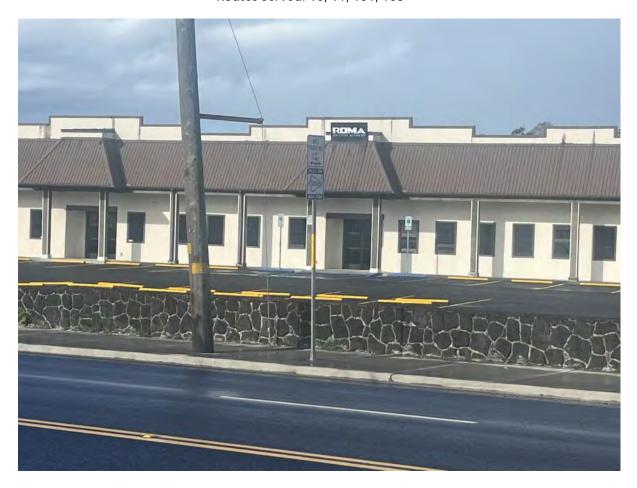
		- 9	Sign				A	meni	ities	_			0		Boa	rding A	rea			Bus Sh	nelter				ADA Evaluation
Red/White	Blue Hele-On	Own Pole	Height (in)	Ë	Protrusion (in)	Bench	Bench Distance (ft)	Shelter	Trash Can	Recycle	Bike Rack	Shelter Type	Shelter Manufacture	Ground Surface	Length (ft), 8' min.	Width (ft), 5' min.	Run SI (slope of road)	Cross Si (2.0% max.)	Ground Surface	Length (ft), 4' min.	Width (ft), 2.5' min.	Run SI (2% max.)	Cross SI (2% max.)	ADA-compliant?	If No, Why? ADAAG = American with Disabilities Act Accessbility Guidelines PROWAG = Public Right-of-Way Accessibility Guidelines (PROWAG still pending adoption)
						x	14					Window	Handi-hut	Paved	ок	ок	ОК	ОК	Concrete	ок	ОК	ок	ОК	Υ	

Bus Stop #102 (Hilo Lagoon Bus Stop, Aupuni St., between State Bldg and Hilo Lagoon) Routes Served: 10, 11, 101, 103



		S	ign			A	menit	ties						Boa	rding A	rea			Bus Sh	nelter				ADA Evaluation
Red/ White	Blue Hele-On	Own Pole	Height (in) (80-in min.)	Protrusion (in) (4-in max.)	Bench	Bench Distance (ft)	Shelter	Trash Can	Recycle	Bike Rack	Shelter Type	Shelter Manufacture	Ground Surface (8'x5' min.)	Length (ft)	Width (ft)	Run SI (slope of road)	Cross SI (2.0% max.)	Ground Surface (2.5'x4' min.)	Length (ft)	Width (ft)	Run SI (2% max.)	Cross SI (2% max.)	ADA-compliant?	If No, Why? ADAAG = American with Disabilities Act
			93	10.5																				
			86	8							101		4	-		-27	4.0						8	
X (2)											N/A		Paved	ОК	OK	ОК	ок						4	

Bus Stop #103 (Hilo Shopping Center South, Kilauea Avenue, across Kohala Street, OPP Hilo Shopping Center) Routes Served: 10, 11, 101, 103



		Sig	gn			А	menit	ies				L		Boa	rding A	rea			Bus She	elter				ADA Evaluation
Red/ White	Blue Hele-On	Own Pole	Height (in) (80-in min.)	Protrusion (in)	Bench	Bench Distance (ft)	Shelter	Trash Can	Recycle	Bike Rack	Shelter Type	Shelter Manufacture	Ground Surface	Length (ft), 8' min.	Width (ft), 5' min.	Run Si (slope of road)	Cross SI (2.0% max.)	Ground Surface	Length (ft), 4' min.	Width (ft), 2.5' min.	Run SI (2% max.)	Cross SI (2% max.)	ADA-compliant?	If No, Why? ADAAG = American with Disabilities Act Accessbility Guidelines PROWAG = Public Right-of-Way Accessibility Guidelines (PROWAG still pending adoption)
16	x	x	79	5.25	5						N/A		Paved	ОК	ОК	ОК	ок						N	Per ADAAG 307.2 Protrusion Limits and PROWAG R402.3 Post- Mounted Objects, objects 27-80 inches above the finish surface shall overhang no more than 4 inches measured horizontally from the post.

Bus Stop #104 (W. Lanikaula @ Ululani Street) Routes Served: 10



	Si	gn	1000		- 1	Amenit	ties				2	1000	Boa	rding A	rea			Bus Sh	nelter		1,0,00		ADA Evaluation
\$ Blue Hele-On	Own Pole	Height (in) (80-in min.)	Protrusion (in) (4-in max.)	Bench	Bench Distance (ft)	Shelter	Trash Can	Recycle	Bike Rack	Shelter Type	Shelter Manufacture	Ground Surface	Length (ft), 8' min.	Width (ft), 5' min.	Run SI (slope of road)	Cross SI (2.0% max.)	Ground Surface	Length (ft), 4' min,	Width (ft), 2.5' min.	Run SI (2% max.)	Cross SI (2% max.)	ADA-compliant?	If No, Why? ADAAG = American with Disabilities Act Accessbility Guidelines PROWAG = Public Right-of-Way Accessibility Guidelines (PROWAG still pending adoption)
x	x	79	5							N/A		Gravel, Grass										N	1. Per ADAAG 810.2.1 Surface, bus stop boarding and alighting areas shall have a firm, stable surface. Per DCAB interpretive opinion 2011-02, grass is not a firm, stable surface. 2. Per ADAAG 307.2 Protrusion Limits and PROWAG R402.3 Post-Mounted Objects, objects 27-80 inches above the finish surface shall overhang no more than 4 inches measured horizontally from the post.

Bus Stop #105 (UH Hilo Lower Campus) Routes Served: 10, 11, 101, 103



	///www.	S	ign	7			А	menit	ies					Boa	arding A	rea			Bus Sh	helter				ADA Evaluation
Red/White	Blue Hele-On	Own Pole	Height (in) (80-in min.)	Protrusion (in)	(4-in max.)	Bench	Bench Distance (ft)	Shelter	Trash Can	Recycle	ਤੋਂ Shelter Type	Shelter Manufacture	Ground Surface	Length (ft), 8' min.	Width (ft), 5' min.	Run SI (slope of road)	Cross SI (2.0% max.)	Ground Surface	Length (ft), 4' min.	Width (ft), 2.5' min.	Run SI (2% max.)	Cross SI (2% max.)	ADA-compliant?	
×		x	79	1	11	x	14		x		сми	Unknown	Paved	ОК	ок	ок	ок	Concrete	ок	ок	ок	ОК	N	Per ADAAG 307.2 Protrusion Limits and PROWAG R402.3 Post- Mounted Objects, objects 27-80 inches above the finish surface shall overhang no more than 4 inches measured horizontally from the post.

Bus Stop #106 (Waiakea High School) Routes Served: 2, 10, 40, 101, 103



		Sign	n.			- 1	Amen	ities				L		Boa	rding A	rea			Bus Sh	elter				ADA Evaluation
Red/ White Blue Hele-On	wn Pole		Height (in) (80-in min.)	Protrusion (in)	Bench	Bench Distance (ft)	Shelter	- S	1	Bike Rack	Shelter Type	Shelter Manufacture	Ground Surface	Length (ft), 8' min.	Width (ft), 5' min.	Run SI (slope of road)	Cross SI (2.0% max.)	Ground Surface	Length (ft), 4' min.	Width (ft), 2.5' min.	Run SI (2% max.)	Cross SI (2% max.)	ADA-compliant?	If No, Why? ADAAG = American with Disabilities Act Accessbility Guidelines PROWAG = Public Right-of-Way Accessibility Guidelines (PROWAG still pending adoption)
x	x		86	5	x	21	x				Window	Handi Hut	Paved	ок	ок	ОК	ОК	Concrete	ок	ок	ок	ок	Y	

Bus Stop #107 (Hawaii Community College East, W. Kawili St.) Routes Served: 10, 11, 103



			ign			A	meni	ties				L.		Boa	rding A	rea			Bus Sh	elter				ADA Evaluation
Red/White		Own Pole	Height (in) (80-in min.)	Protrusion (in) (4-in max.)	Bench	Bench Distance (ft)	Shelter	Trash Can	Recycle	Bike Rack	Shelter Type	Shelter Manufacturer	Ground Surface	Length (ft), 8' min.	Width (ft), 5' min.	Run Si (slope of road)	Cross SI (2.0% max.)	Ground Surface	Length (ft), 4' min.	Width (ft), 2.5' min.	Run SI (2% max.)	Cross SI (2% max.)	ADA-compliant?	If No, Why? ADAAG = American with Disabilities Act Accessbility Guidelines PROWAG = Public Right-of-Way Accessibility Guidelines (PROWAG still pending adoption)
×	×	×	80	5							N/A		Grass										N	Per ADAAG 810.2.1 Surface, bus stop boarding and alighting areas shall have a firm, stable surface. Per DCAB interpretive opinion 2011-02, grass is not a firm, stable surface.

Bus Stop #108 (E. Kawili Street East) Routes Served: 10, 11, 101, 103



		Sign				A	menit	ies						Boa	rding A	rea			Bus Sh	elter	1111			ADA Evaluation
Red/White	n Pol	Height (in)	in mir	(4-in max.)	Bench	Bench Distance (ft)	Shelter	Trash Can	Recycle	Bike Rack	Shelter Type	Shelter Manufacture	Ground Surface	Length (ft), 8' min.	Width (ft), 5' min.	Run SI (slope of road)	Cross SI (2.0% max.)	Ground Surface	Length (ft), 4' min.	Width (ft), 2.5' min.	Run SI (2% max.)	Cross SI (2% max.)	ADA-compliant?	If No, Why? ADAAG = American with Disabilities Act Accessbility Guidelines PROWAG = Public Right-of-Way Accessibility Guidelines (PROWAG still pending adoption)
											N/A		Paved	ОК	ОК	0.0	4.6						N	Per ADAAG 810.2.4 Slope, perpendicular to the roadway, the slope of the bus stop boarding and alighting area shall not be steeper than 1:48 (2.08%). Since the measured cross slope exceeds 2.08%, the boarding area is not considered ADA-compliant

Bus Stop #110 (Prince Kuhio Plaza South, Ohu Ohu St.) Routes Served: 1, 2, 10, 40, 101, 103



(2) (1)		S	ign			-	Amenit	ties					No.	Boa	rding A	rea			Bus Sh	nelter			(A.D.)	ADA Evaluation
Red/White	Blue Hele-On	Own Pole	Height (in) (80-in min.)	Protrusion (in) (4-in max.)	nch	Bench Distance (ft)	Shelter	Trash Can	Recycle	Bike Rack	Shelter Type	Shelter Manufacture	Ground Surface	Length (ft), 8' min.	Width (ft), 5' min.	Run SI (stope of road)	Cross SI (2.0% max.)	Ground Surface	Length (ft), 4' min.	Width (ft), 2.5' min.	Run SI (2% max.)	Cross SI (2% max.)	ADA-compliant?	If No, Why? ADAAG = American with Disabilities Act
x		x	85	5	x	17	×	x			Window	Unknown	Paved	ок	ок	ОК	ок	Concrete	ОК	ок	ок	ОК	Y	

Bus Stop #112 (Hilo Airport) Routes Served: 101



		S	ign				Amen	ities					Boa	rding A	rea			Bus Sl	nelter	livers.			ADA Evaluation
Red/White	Blue Hele-On	Own Pole	Height (in) (80-in min.)	Protrusion (in)	(4-in max.) Bench	Bench Distance (ft)	Shelter	Trash Can	Recycle Bike Rack	Shelter Type	Shelter Manufacture	Ground Surface	Length (ft), 8' min.	Width (ft), 5' min.	Run SI (slope of road)	Cross SI (2.0% max.)	Ground Surface	Length (ft), 4' min.	Width (ft), 2.5' min.	Run SI (2% max.)	Cross SI (2% max.)	ADA-compliant?	If No, Why? ADAAG = American with Disabilities Act Accessbility Guidelines PROWAG = Public Right-of-Way Accessibility Guidelines (PROWAG still pending adoption)
	X (6)		MISC	MIS	c x	7'11"				Wood/Ladder	Unknown	Paved	ОК	ок	ОК	ОК	Concrete	ок	ок	ОК	ок	Y	

Bus Stop #116 (Banyan Drive, across Grand Naniloa) Routes Served: 101



	_		Sign		L.,	Ar	nenit	ies						Boa	rding A	rea			Bus Sh	elter				ADA Evaluation
Red/White	e Hele	Own Pole	Height (in) (80-in min.)	Protrusion (in) (4-in max.)	Bench	Bench Distance (ft)	Shelter	Trash Can	Recycle	Bike Rack	Shelter Type	Shelter Manufacture	Ground Surface	Length (ft), 8' min.	Width (ft), 5' min.	Run Si (slope of road)	Cross SI (2.0% max.)	Ground Surface	Length (ft), 4' min.	Width (ft), 2.5' min.	Run SI (2% max.)	Cross SI (2% max.)	ADA-compliant?	If No, Why? ADAAG = American with Disabilities Act Accessbility Guidelines PROWAG = Public Right-of-Way Accessibility Guidelines (PROWAG still pending adoption)
			92	7		1					200	AVC TO											V	
X (2)		98	11	X	17					CMU	Unknown	Paved	OK	OK	OK	OK	Concrete	ОК	OK	OK	OK	Y	

Bus Stop #118 (Seaside Restaurant) Routes Served: 101



		ign			A	menit	ies				_		Boa	rding A	rea			Bus She	elter			1/2	ADA Evaluation
Red/White Blue Hele-On	wn Pole	Height (in) (80-in min.)	Protrusion (in) (4-in max.)	Bench	Bench Distance (ft)	Shelter	Trash Can	Recycle	Bike Rack	Shelter Type	Shelter Manufacture	Ground Surface	Length (ft), 8' min.	Width (ft), 5' min.	Run SI (slope of road)	Cross SI (2.0% max.)	Ground Surface	Length (ft), 4' min.	Width (ft), 2.5' min.	Run SI (2% max.)	Cross SI (2% max.)	ADA-compliant?	If No, Why? ADAAG = American with Disabilities Act Accessbility Guidelines PROWAG = Public Right-of-Way Accessibility Guidelines (PROWAG still pending adoption)
x	x	86	5							N/A		Paved	ок	ок	0.2	6.6						N	Per ADAAG 810.2.4 Slope, perpendicular to the roadway, the slope of the bus stop boarding and alighting area shall not be steeper than 1:48 (2.08%). Since the measured cross slope exceeds 2.08%, the boarding area is not considered ADA-compliant.

Bus Stop #121 (Carlsmith Beach Park, Kalanianaole Ave., roadside, in front of Mauna Loa Apartments) Routes Served: 101



		Sign			А	menit	ies						Boa	rding A	rea			Bus Sh	elter			1,0.74	ADA Evaluation
Red/ White Blue Hele-On	Own Pole	Height (in)	Protrusion (in)	Bench	Bench Distance (ft)	Shelter	Trash Can	Recycle	Bike Rack	Shelter Type	Shelter Manufacture	Ground Surface	Length (ft), 8' min.	Width (ft), 5' min.	Run SI (slope of road)	Cross SI (2.0% max.)	Ground Surface	Length (ft), 4' min.	Width (ft), 2.5' min.	Run SI (2% max.)	Cross SI (2% max.)	ADA-compliant?	If No, Why? ADAAG = American with Disabilities Act
×	×	85	5							N/A		Paved	ОК	ОК	1.1	4.7						N	Per ADAAG 810.2.4 Slope, perpendicular to the roadway, the slope of the bus stop boarding and alighting area shall not be steeper than 1:48 (2.08%). Since the measured cross slope exceeds 2.08%, the boarding area is not considered ADA-compliant

Bus Stop #123 (UHH Pacific Aquaculture Center, Kalanianaole Ave., before Pua Ave.) Routes Served: 101



2200		Sign				A	menit	ies			_		Boa	rding A	rea			Bus Sh	nelter				ADA Evaluation
Red/White Blue Hele-On	wn Pole	eight	in mir	Protrusion (in) (4-in max.)	Bench	Bench Distance (ft)	Shelter	Trash Can	Recycle Bike Rack	Shelter Type	Shelter Manufacture	Ground Surface	Length (ft), 8' min.	Width (ft), 5' min.	Run SI (slope of road)	Cross SI (2.0% max.)	Ground Surface	Length (ft), 4° min.	Width (ft), 2.5' min.	Run SI (2% max.)	Cross SI (2% max.)	ADA-compliant?	If No, Why? ADAAG = American with Disabilities Act Accessbility Guidelines PROWAG = Public Right-of-Way Accessibility Guidelines (PROWAG still pending adoption)
x	×	86	5	5	×	11	x			Window	Handi-hut	Paved	ок	ОК	ок	ок	Concrete	ок	ОК	ок	ок	Y	

Bus Stop #124 (Ocean Front Kitchen, Kalanianaole Ave., after Hilo Pier, front of Ocean Front Kitchen, Kumau Street) Routes Served: 101



malan	S	Sign	44	1	- 1	Amenit	ties				_		Boa	rding A	rea		0.000	Bus Sh	elter			141,511	ADA Evaluation
Red/ White Blue Hele-On	Own Pole	Height (in) (80-in min.)	Protrusion (in)	Bench	Bench Distance (ft)	Shelter	Trash Can	Recycle	Bike Rack	Shelter Type	Shelter Manufacture	Ground Surface	Length (ft), 8' min.	Width (ft), 5' min.	Run SI (slope of road)	Cross SI (2.0% max.)	Ground Surface	Length (ft), 4' min.	Width (ft), 2.5' min.	Run SI (2% max.)	Cross SI (2% max.)	ADA-compliant?	If No, Why? ADAAG = American with Disabilities Act Accessbility Guidelines PROWAG = Public Right-of-Way Accessibility Guidelines (PROWAG still pending adoption)
x	x	86	5							N/A		Paved	ок	ок	ОК	ок						γ	

Bus Stop #125 (Ponds Hilo Shelter, Kalanianaole Ave., before Banyan Way, front of Ponds restaurant) Routes Served: 101



		Sign	1	1000		А	menit	ies	(4)(4)				Boa	rding A	rea	1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 -	(A) (A)	Bus Sh	elter				ADA Evaluation
Red/ White Blue Hele-On	Own Pole		Height (in) (80-in min.)	Protrusion (in) (4-in max.)	Bench	Bench Distance (ft)	Shelter	Trash Can	Recycle	Shelter Type	Shelter Manufacture	Ground Surface	Length (ft), 8' min.	Width (ft), 5' min.	Run SI (slope of road)	Cross SI (2.0% max.)	Ground Surface	Length (ft), 4' min.	Width (ft), 2.5' min.	Run SI (2% max.)	Cross SI (2% max.)	ADA-compliant?	If No, Why? ADAAG = American with Disabilities Act Accessbility Guidelines PROWAG = Public Right-of-Way Accessibility Guidelines (PROWAG still pending adoption)
x			86	5	x	13.1	x			Window	Handi-hut	Paved	ОК	ОК	ок	ок	Concrete	ок	ОК	ОК	ОК	Y	

Bus Stop #126 (Banyan Drive - Front of Grand Naniloa Banyan Dr., front of Grand Naniloa Hotel) Routes Served: 101



		Si	gn		12	4	menit	ies					Boa	rding A	rea			Bus Sh	nelter				ADA Evaluation
Red/ White	Blue Hele-On	Own Pole	Height (in) (80-in min.)	Protrusion (in) (4-in max.)	Bench	Bench Distance (ft)	Shelter	Trash Can	Recycle Bike Rack		Shelter Manufacture	Ground Surface	Length (ft), 8' min.	Width (ft), 5' min.	Run Si (slope of road)	Cross SI (2.0% max.)	Ground Surface	Length (ft), 4' min.	Width (ft), 2.5' min.	Run SI (2% max.)	Cross SI (2% max.)	ADA-compliant?	If No, Why? ADAAG = American with Disabilities Act Accessbility Guidelines PROWAG = Public Right-of-Way Accessbility Guidelines (PROWAG still pending adoption)
X (2)		v	85	120.5	v	19	v	v		Wood/Ladder, CMU	Unknown	Paved, Grass					Concrete	ОК	ОК	ОК	ОК	N	There is a landscape strip between the curb and sidewalk. Per ADAAG 810.2.1 Surface, bus stop boarding and alighting areas
A (2)		^	83	120.5	^	15		^		WOOG/LUGEI, CWO	STRITOWIT	raveo, Grass					Concrete	OK .	OK.	OK.	ÜK.		shall have a firm, stable surface. Per DCAB interpretive opinion 2011-02, grass is not a firm, stable surface.

Bus Stop #127 (Banyan Drive - Liliuokolani Gardens, Banyan DR. at Liliuokalani Park and Gardens) Routes Served: 101



100	3	ign			A	menit	ies	1000				Boa	rding A	rea		University of the second	Bus Sh	nelter				ADA Evaluation
Red/ White Blue Hele-On	wn Pofe	Height (in) (80-in min.)	Protrusion (in) (4-in max.)	ench	Bench Distance (ft)	Shelter	Trash Can	Recycle Bike Rack	Shelter Type	Shelter Manufacture	Ground Surface	Length (ft), 8' min.	Width (ft), 5° min.	Run SI (slope of road)	Cross SI (2.0% max.)	Ground Surface	Length (ft), 4' min.	Width (ft), 2.5' min.	Run SI (2% max.)	Cross SI (2% max.)	ADA-compliant?	If No, Why? ADAAG = American with Disabilities Act Accessbility Guidelines PROWAG = Public Right-of-Way Accessibility Guidelines (PROWAG still pending adoption)
x	x	91	5	x	16	x			Window	Handi-hut	Paved	ОК	ОК	ОК	ок	Concrete	ОК	ок	ОК	ОК	Y	

Bus Stop #129 (Hilo Post-Office, Waianuenue Ave., roadside, in front of post office entrance) Routes Served: 102



0/4		Sigr	n			Α	menit	ies					Boa	rding A	rea	97.175.20		Bus Sh	elter		47 17 54		ADA Evaluation
Red/White	Own Pole	Owincie	Height (in) (80-in min.)	Protrusion (in) (4-in max.)	Bench	Bench Distance (ft)	Shelter	Trash Can	Recycle	Shelter Type	Shelter Manufacture	Ground Surface	Length (ft), 8' min.	Width (ft), 5' min.	Run SI (slope of road)	Cross SI (2.0% max.)	Ground Surface	Length (ft), 4' min.	Width (ft), 2.5' min.	Run SI (2% max.)	Cross SI (2% max.)	ADA-compliant?	If No, Why? ADAAG = American with Disabilities Act Accessbility Guidelines PROWAG = Public Right-of-Way Accessibility Guidelines (PROWAG still pending adoption)
×	(x	(86	5						N/A		Paved	ОК	ОК	ок	2.7						N	Per ADAAG 810.2.4 Slope, perpendicular to the roadway, the slope of the bus stop boarding and alighting area shall not be steeper than 1:48 (2.08%). Since the measured cross slope exceeds 2.08%, the boarding area is not considered ADA-compliant

Bus Stop #130 (Hilo Library, Waianuenue Ave., roadside) Routes Served: 102



		Sig	n			An	neniti	es				Ļ		Boa	rding A	rea	- Y		Bus Sh	elter			8.1%	ADA Evaluation
Red/ White Blue Hele-On	oleg mino	Own Pole	Height (in) (80-in min.)	Protrusion (in)	Bench	Bench Distance (ft)	Shelter	Trash Can	Recycle	Bike Rack	Shelter Type	Shelter Manufacture	Ground Surface	Length (ft), 8' min.	Width (ft), 5' min.	Run SI (slope of road)	Cross SI (2.0% max.)	Ground Surface	Length (ft), 4' min.	Width (ft), 2.5' min.	Run SI (2% max.)	Cross SI (2% max.)	ADA-compliant?	If No, Why? ADAAG = American with Disabilities Act Accessbility Guidelines PROWAG = Public Right-of-Way Accessibility Guidelines (PROWAG still pending adoption)
×	,	x	86	120	5						N/A		Paved	ок	ок	ок	ок						Y	

Bus Stop #131
(Hilo High School, Waianuenue Ave., roadside in front of school)
Routes Served: 102



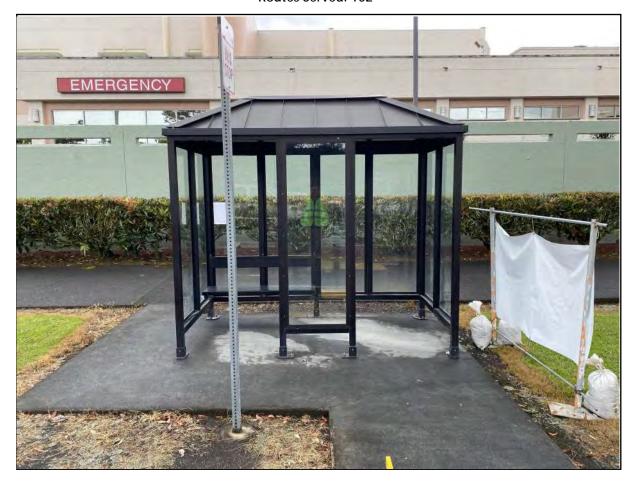
	100	Sign	1			A	menit	ies		1			Boa	rding A	rea	7610	55.0	Bus Sl	helter				ADA Evaluation
Red/White	wn Pole		Height (in) (80-in min.)	Protrusion (in) (4-in max.)	Bench	Bench Distance (ft)	Shelter	Trash Can	Recycle Bike Rack	Shelter Type	Shelter Manufacture	Ground Surface	Length (ft), 8' min.	Width (ft), 5' min.	Run Si (slope of road)	Cross SI (2.0% max.)	Ground Surface	Length (ft), 4' min.	Width (ft), 2.5' min.	Run SI (2% max.)	Cross SI (2% max.)	ADA-compliant?	If No, Why? ADAAG = American with Disabilities Act
×	×	c	86	5	x	8	x			Window	Handi-hut	Paved	ок	ок	ОК	ок	Concrete	ОК	ОК	ОК	ок	Y	

Bus Stop #132 (Hilo High School, Waianuenue Ave., roadside, after school entrance) Routes Served: 102



		S	ign			An	meniti	ies						Boa	rding A	rea			Bus Sh	elter			1.7	ADA Evaluation
d/ White	Blue Hele-On	Own Pole	Height (in) (80-in min.)	Protrusion (in)	(4-in max.)	Bench Distance (ft)	Shelter	Trash Can	Recycle	Bike Rack	Shelter Type	Shelter Manufacture	Ground Surface	Length (ft), 8' min.	Width (ft), 5' min.	Run Si (slope of road)	Cross SI (2.0% max.)	Ground Surface	Length (ft), 4' min.	Width (ft), 2.5' min.	Run SI (2% max.)	Cross SI (2% max.)	ADA-compliant?	If No, Why? ADAAG = American with Disabilities Act
	x	×	94	3	8						N/A		Paved	ОК	ок	ок	ок						Y	

Bus Stop #133 (Hilo Medical Center, Waianuenue Ave., roadside, in front of medical center) Routes Served: 102



		9	Sign	_			А	meni	ties		-				Boa	rding A	rea			Bus Sh	elter				ADA Evaluation
Red/ White	Blue Hele-On	Own Pole	Height (in) (80-in min.)	3	(4-in max.)	Bench	Bench Distance (ft)	Shelter	Trach Can	- In	Bike Rack	Shelter Type	Shelter Manufacturer	Ground Surface	Length (ft), 8' min.	Width (ft), 5' min.	Run SI (slope of road)	Cross SI (2.0% max.)	Ground Surface	Length (ft), 4' min.	Width (ft), 2.5' min.	Run SI (2% max.)	Cross SI (2% max.)	ADA-compliant?	If No, Why? ADAAG = American with Disabilities Act Accessbility Guidelines PROWAG = Public Right-of-Way Accessibility Guidelines (PROWAG still pending adoption)
×		×	94		5	×	14	×				Window	Handi-hut	Paved	ОК	ок	ок	ОК	Concrete	ок	ок	ок	ОК	N	Walkway around bus shelter not accessible

Bus Stop #134 (Kaiser Medical Center, Waianuenue Ave., roadside) Routes Served: 102



			Sign					Ameni	ties				L.		Boa	rding A	rea			Bus Sh	elter	177			ADA Evaluation
Red/White	Blue Hele-On	Own Pole	Height (in)	(80-in min.)	Protrusion (in) (4-in max.)	Bench	Bench Distance (ft)	Shelter	Trash Can	Recycle	- CC	Shelter Type	Shelter Manufacture	Ground Surface	Length (ft), 8' min.	Width (ft), 5' min.	Run Sl (slope of road)	Cross SI (2.0% max.)	Ground Surface	Length (ft), 4' min.	Width (ft), 2.5' min.	Run SI (2% max.)	Cross SI (2% max.)	ADA-compliant?	If No, Why? ADAAG = American with Disabilities Act
	x	x	8	34	5							N/A		Grass										N	Per ADAAG 810.2.1 Surface, bus stop boarding and alighting areas shall have a firm, stable surface. Per DCAB interpretive opinion 2011-02, grass is not a firm, stable surface.

Bus Stop #135 (Ainako/Lahi Street, Ainako Ave., after right turn from Lahi St.) Routes Served: 102



	Nagara	Sign	n			А	menit	ies		0.00				Boa	rding A	rea		Wa	Bus Sh	elter				ADA Evaluation
J/ White	no-eled elec		Height (in) (80-in min.)	Protrusion (in) (4-in max.)	Bench	Bench Distance (ft)	Shelter	Trash Can	Recycle	Bike Rack	Shelter Type	Shelter Manufacture	Ground Surface	Length (ft), 8' min.	Width (ft), 5' min.	Run SI (slope of road)	Cross SI (2.0% max.)	Ground Surface	Length (ft), 4' min.	Width (ft), 2.5° min.	Run SI (2% max.)	Cross SI (2% max.)	ADA-compliant?	If No, Why? ADAAG = American with Disabilities Act Accessbility Guidelines PROWAG = Public Right-of-Way Accessibility Guidelines (PROWAG still pending adoption)
3	к)	c	85	5							N/A		Paved	ок	ок	ОК	ОК						Y	

Bus Stop #137 (Ainako/Kaumana, Ainako St., before Kaumana Drive) Routes Served: 102



100		Sign				An	neniti	ies		<u> </u>	į.		Boa	rding A	rea			Bus Sh	elter				ADA Evaluation
Red/White Blue Hele-On	wn Pol	Height (in)	in mir	(4-in max.)	Bench	Bench Distance (ft)	Shelter	Trash Can	Recycle	Shelter Typ	n Shelter Manufacture	Ground Surface	Length (ft), 8' min.	Width (ft), 5' min.	Run Si (slope of road)	Cross SI (2.0% max.)	Ground Surface	Length (ft), 4' min.	Width (ft), 2.5' min.	Run SI (2% max.)	Cross SI (2% max.)	ADA-compliant?	If No, Why? ADAAG = American with Disabilities Act Accessbility Guidelines PROWAG = Public Right-of-Way Accessibility Guidelines (PROWAG still pending adoption)
×	×	86	6	5						N/A		Paved	ок	ОК	ок	3.5						N	Per ADAAG 810.2.4 Slope, perpendicular to the roadway, the slope of the bus stop boarding and alighting area shall not be steeper than 1:48 (2.08%). Since the measured cross slope exceeds 2.08%, the boarding area is not considered ADA-compliant

Bus Stop #142 (Kaumana City, Nolemana St., roadside) Routes Served: 102



		Sign	1		Ar	menit	ies						Boa	rding A	rea			Bus Sh	elter			100	ADA Evaluation
Red/ White Blue Hele-On	wn Pole	Height (in) (80-in min.)	Protrusion (in) (4-in max.)	Bench	Bench Distance (ft)	Shelter	Trash Can	Recycle	Bike Rack	Shelter Type	Shelter Manufacture	Ground Surface	Length (ft), 8' min.	Width (ft), 5' min.	Run SI (slope of road)	Cross 5l (2.0% max.)	Ground Surface	Length (ft), 4' min.	Width (ft), 2.5' min.	Run SI (2% max.)	Cross SI (2% max.)	ADA-compliant?	If No, Why? ADAAG = American with Disabilities Act Accessibility Guidelines PROWAG = Public Right-of-Way Accessibility Guidelines (PROWAG still pending adoption)
x	x	84	5							N/A		Paved (Cracked)										N	Per ADAAG 810.2.1 Surface, bus stop boarding and alighting areas shall have a firm, stable surface. Loose material such as cracked pavement will not meet ADA requirements.

Bus Stop #153 (Kilauea Ave., south of Kawailani St.) Routes Served: TBD



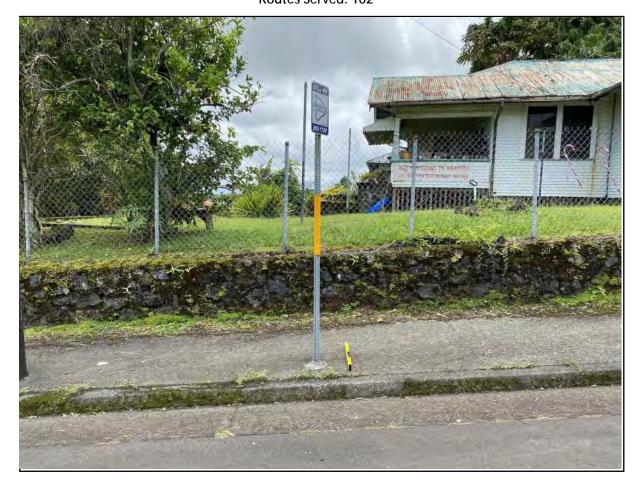
	_	9	ign		1	A	meni	ties	_			-		Boa	rding A	rea			Bus Sh	elter				ADA Evaluation
Red/White	1 1	Own Pole	Height (in) (80-in min.)	Protrusion (in)	Bench	Bench Distance (ft)	Shelter	Trash Can		Bike Rack	Shelter Type	Shelter Manufacture	Ground Surface	Length (ft), 8' min.	Width (ft), 5' min.	Run Si (slope of road)	Cross SI (2.0% max.)	Ground Surface	Length (ft), 4' min.	Width (ft), 2,5' min.	Run SI (2% max.)	Cross SI (2% max.)	ADA-compliant?	If No, Why? ADAAG = American with Disabilities Act Accessbility Guidelines PROWAG = Public Right-of-Way Accessibility Guidelines (PROWAG still pending adoption)
×			91	11							N/A		Paved, Grass	ОК	ок	2.5	2.5						N	Per ADAAG 810.2.4 Slope, perpendicular to the roadway, the slope of the bus stop boarding and alighting area shall not be steeper than 1:48 (2.08%). Since the measured cross slope exceeds 2.08%, the boarding area is not considered ADA-compliant

Bus Stop #154
(Ponahawai/Ka Waena Lapaau, Upper Ponohawai St., top of Ponohawai St., roadside across Kawaena Lapaau complex)
Routes Served: 102



			Sign			2	A	meniti	es				¥:		Boa	rding A	rea	hard and		Bus Sh	elter	-			ADA Evaluation
Red/White	Blue Hele-On	Own Pole	Height (in)	frame mood	Protrusion (in) (4-in max.)	Bench	Bench Distance (ft)	Shelter	Trash Can	Recycle	Bike Rack	Shelter Type	Shelter Manufacture	Ground Surface	Length (ft), 8' min.	Width (ft), 5' min.	Run SI (slope of road)	Cross SI (2.0% max.)	Ground Surface	Length (ft), 4' min.	Width (ft), 2.5' min.	Run SI (2% max.)	Cross SI (2% max.)	ADA-compliant?	If No, Why? ADAAG = American with Disabilities Act
	x	x	86		5							N/A		Paved, Grass					111					N	Per ADAAG 810.2.1 Surface, bus stop boarding and alighting areas shall have a firm, stable surface. Per DCAB interpretive opinion 2011-02, grass is not a firm, stable surface.

Bus Stop #155 (Ponahawai, Ponohawai St., before Kapiolani St. intersection) Routes Served: 102



	S	ign			A	Amenit	ies						Boa	rding A	ea		2-1	Bus Sh	elter			Market N	ADA Evaluation
Blue Hele-On	Own Pole	Height (in) (80-in min.)	Protrusion (in) (4-in max.)	Bench	Bench Distance (ft)	Shelter	Trash Can	Recycle	Bike Rack	Shelter Type	Shelter Manufacture	Ground Surface	Length (ft), 8' min.	Width (ft), 5' min.	Run SI (slope of road)	Cross SI (2.0% max.)	Ground Surface	Length (ft), 4' min.	Width (ft), 2.5' min.	Run SI (2% max.)	Cross SI (2% max.)	ADA-compliant?	If No, Why? ADAAG = American with Disabilities Act Accessbility Guidelines PROWAG = Public Right-of-Way Accessibility Guidelines (PROWAG still pending adoption)
x	x	89	5							N/A		Paved	7	ок	7.9	3							Per ADAAG 810.2.2 Dimensions, bus stop boarding and alighting areas shall provide a clear length of 8 feet minimur 2. Per ADAAG 810.2.4 Slope, perpendicular to the roadway, slope of the bus stop boarding and alighting area shall not be steeper than 1:48 (2.08%). Since the measured cross slope exceeds 2.08%, the boarding area is not considered ADA-compliant.

Bus Stop #156 (Ponahawai, lower Ponohawai St., before Kinoole St., front of Central Fire Station, roadside) Routes Served: 102



		Sign			A	meniti	es			k		Boa	rding Ar	ea			Bus She	elter				ADA Evaluation
Red/ White Blue Hele-On	Own Pole	Height (in) (80-in min.)	Protrusion (in) (4-in max.)	Bench	Bench Distance (ft)	Shelter	Trash Can	Recycle Bike Rack	Shelter Type	Shelter Manufacture	Ground Surface	Length (ft), 8' min.	Width (ft), 5' min.	Run Si (slope of road)	Cross SI (2.0% max.)	Ground Surface	Length (ft), 41 min.	Width (ft), 2.5' min.	Run SI (2% max.)	Cross SI (2% max.)	ADA-compliant?	If No, Why? ADAAG = American with Disabilities Act Accessbility Guidelines PROWAG = Public Right-of-Way Accessibility Guidelines (PROWAG still pending adoption)
x	×	89	7						N/A		Paved	ок	ок	5.4	2.3	4450					N	Per ADAAG 810.2.4 Slope, perpendicular to the roadway, the slope of the bus stop boarding and alighting area shall not be steeper than 1:48 (2.08%). Since the measured cross slope exceeds 2.08%, the boarding area is not considered ADA-compliant

Bus Stop #158 (Kilauea Ave., before E. Kahaopea St.) Routes Served: 103



		Sign	_			A	menit	ties				-		Boa	rding A	rea			Bus Sh	elter				ADA Evaluation
Red/ White	Own Pole	Height (in)	(80-in min.)	Protrusion (in) (4-in max.)	Bench	Bench Distance (ft)	Shelter	Trash Can	Recycle	Bike Rack	Shelter Type	Shelter Manufacture	Ground Surface	Length (ft), 8' min.	Width (ft), 5' min.	Run Si (slope of road)	Cross SI (2.0% max.)	Ground Surface	Length (ft), 4' min.	Width (ft), 2.5' min.	Run SI (2% max.)	Cross SI (2% max.)	ADA-compliant?	If No, Why? ADAAG = American with Disabilities Act
×	×	89	89	5							N/A		Grass											Per ADAAG 810.2.1 Surface, bus stop boarding and alighting areas shall have a firm, stable surface. Per DCAB interpretive opinion 2011-02, grass is not a firm, stable surface.

Bus Stop #160 (Kilauea Ave./Palai St.) Routes Served: 103



			Sign				Α	meni	ties	_					Boa	rding A	rea			Bus Sh	ielter				ADA Evaluation
Red/ White	Blue Hele-On	wn Pol	Height (in)	(80-in min.)	Protrusion (in) (4-in max.)	Bench	Bench Distance (ft)	Shelter	Trash Can		Bike Rack	Shelter Type	Shelter Manufacturer	Ground Surface	Length (ft), 8' min.	Width (ft), 5' min.	Run Si (slope of road)	Cross SI (2.0% max.)	Ground Surface	Length (ft), 4' min.	Width (ft), 2.5' min.	Run SI (2% max.)	Cross SI (2% max.)	ADA-compliant?	If No, Why? ADAAG = American with Disabilities Act Accessbility Guidelines PROWAG = Public Right-of-Way Accessibility Guidelines (PROWAG still pending adoption)
	×	x	88	3	5							N/A		Grass, Brush											Per ADAAG 810.2.1 Surface, bus stop boarding and alighting areas shall have a firm, stable surface. Per DCAB interpretive opinion 2011-02, grass is not a firm, stable surface.

Bus Stop #161 (Waianuenue Avenue, makai of Laimana Street) Routes Served: TBD



	_		Sign	_	1	A	meni	ities	_			-		Boa	rding A	rea			Bus Sh	elter				ADA Evaluation
Red/White	Blue Hele-On	wn Pol	Height (in) (80-in min.)	Protrusion (in)	Bench	Bench Distance (ft)	Shelter	100	Degrale	e R	Shelter Type	Shelter Manufacture	Ground Surface	Length (ft), 8' min.	Width (ft), 5' min.	Run Si (slope of road)	Cross SI (2.0% max.)	Ground Surface	Length (ft), 4' min.	Width (ft), 2.5' min.	Run SI (2% max.)	Cross SI (2% max.)	ADA-compliant?	If No, Why? ADAAG = American with Disabilities Act Accessbility Guidelines PROWAG = Public Right-of-Way Accessibility Guidelines (PROWAG still pending adoption)
×			89	11		(N/A		Paved	ОК	ок	4.6	1.2						Y	

Bus Stop #162 (Hilo Municipal Golf Course, Haihai St., between Likeke St. and Laula St.) Routes Served: 103



		5	ign			Ar	meni	ties				- 1		Boa	rding A	rea			Bus Sh	elter				ADA Evaluation
Red/White	Blue Hele-On	Own Pole	Height (in) (80-in min.)	Protrusion (in)	Bench	Bench Distance (ft)	Shelter	Trash Can	Recycle	Bike Rack	Shelter Type	Shelter Manufacture	Ground Surface	Length (ft), 8' min.	Width (ft), 5' min.	Run SI (slope of road)	Cross SI (2.0% max.)	Ground Surface	Length (ft), 4' min.	Width (ft), 2.5' min.	Run SI (2% max.)	Cross SI (2% max.)	ADA-compliant?	If No, Why? ADAAG = American with Disabilities Act
	×	x	75	5	x	18.25	x				Window	Handi-hut	Paved	ОК	ОК	ОК	ок	Concrete	ОК	ОК	ок	ОК	N	Per ADAAG 307.2 Protrusion Limits and PROWAG R402.3 Post-Mounted Objects, objects 27-80 inches above the finish surface shall overhang no more than 4 inches measured horizontally from the post.

Bus Stop #163 (Waianuenue Avenue, makai of Kinoole St.) Routes Served: TBD



		. 5	ign			Ar	menit	ies		-		¥-		Boa	rding A	rea			Bus Sh	elter				ADA Evaluation
Red/ White	Blue Hele-On	wn Pol	Height (in) (80-in min.)	Protrusion (in) (4-in max.)	Bench	Bench Distance (ft)	Shelter	Trash Can	U	Bike Rack	Shelter Type	Shelter Manufacturer	Ground Surface	Length (ft), 8' min.	Width (ft), 5' min.	Run SI (slope of road)	Cross SI (2.0% max.)	Ground Surface	Length (ft), 4' min.	Width (ft), 2.5' min.	Run SI (2% max.)	Cross SI (2% max.)	ADA-compliant?	If No, Why? ADAAG = American with Disabilities Act Accessbility Guidelines PROWAG = Public Right-of-Way Accessibility Guidelines (PROWAG still pending adoption)
×		×	85	11							N/A		Paved	OK	ок	2.7	2.9						N	Per ADAAG 810.2.4 Slope, perpendicular to the roadway, the slope of the bus stop boarding and alighting area shall not be steeper than 1:48 (2.08%). Since the measured cross slope exceeds 2.08%, the boarding area is not considered ADA-compliant

Bus Stop #164 (Waianuenue Ave., makai driveway of Hilo Intermediate) Routes Served: TBD



	_	5	ign		-	A	meni	ties	_			_		Boa	rding A	rea			Bus Sh	elter				ADA Evaluation
Red/White	Blue Hele-On	Own Pole	Height (in) (80-in min.)	Protrusion (in)	Bench	Bench Distance (ft)	Shelter	Trash Can	Recycle	Bike Rack	Shelter Type	Shelter Manufacture	Ground Surface	Length (ft), 8' min.	Width (ft), 5' min.	Run Si (slope of road)	Cross SI (2.0% max.)	Ground Surface	Length (ft), 4' min.	Width (ft), 2.5' min.	Run SI (2% max.)	Cross SI (2% max,)	ADA-compliant?	If No, Why? ADAAG = American with Disabilities Act Accessbility Guidelines PROWAG = Public Right-of-Way Accessibility Guidelines (PROWAG still pending adoption)
	х	x	88	5	x	6	x				Manufacturer	Handi-hut	Paved	ок	OK	ОК	ок	Concrete	ок	ок	ок	ОК	Ä	

Bus Stop #168 (Life Care Center, Kawailani Street) Routes Served: 103



		5	ign		Д	meni	ies				_		Boa	rding A	rea			Bus Sh	nelter				ADA Evaluation
Red/White		Own Pole	Height (in) (80-in min.)	Protrusion (in) (4-in max.)	Bench Distance (ft)	Shelter	Trash Can	Recycle	Bike Rack	Shelter Type	Shelter Manufacture	Ground Surface	Length (ft), 8' min.	Width (ft), 5' min.	Run SI (slope of road)	Cross SI (2.0% max.)	Ground Surface	Length (ft), 4' min.	Width (ft), 2.5' min.	Run SI (2% max.)	Cross SI (2% max.)	ADA-compliant?	If No, Why? ADAAG = American with Disabilities Act Accessbility Guidelines PROWAG = Public Right-of-Way Accessibility Guidelines (PROWAG still pending adoption)
	x	x	88	5						N/A		Paved, Grass										N	Per ADAAG 810.2.1 Surface, bus stop boarding and alighting areas shall have a firm, stable surface. Per DCAB interpretive opinion 2011-02, grass is not a firm, stable surface.

Bus Stop #175 (E. Kawili St., across Hawaii Community College) Routes Served: 1, 10, 40, 103



-	_	Sig	gn		_	A	menit	ties				-		Boa	rding A	rea			Bus Si	nelter				ADA Evaluation
Red/White	and Dol	Own Pole	Height (in) (80-in min.)	Protrusion (in)	Bench	Bench Distance (ft)	Shelter	Trash Can	Recycle	Bike Rack	Shelter Type	Shelter Manufacture	Ground Surface	Length (ft), 8' min.	Width (ft), 5' min.	Run Si (slope of road)	Cross SI (2.0% max.)	Ground Surface	Length (ft), 4' min.	Width (ft), 2.5' min.	Run SI (2% max.)	Cross SI (2% max.)	ADA-compliant?	If No, Why? ADAAG = American with Disabilities Act
>	(x	x	89	11							N/A		Grass											Per ADAAG 810.2.1 Surface, bus stop boarding and alighting areas shall have a firm, stable surface. Per DCAB interpretive opinion 2011-02, grass is not a firm, stable surface.

Bus Stop #177 (Kapiolani St. at Holy Apostale Church) Routes Served: 1, 10, 40, 103



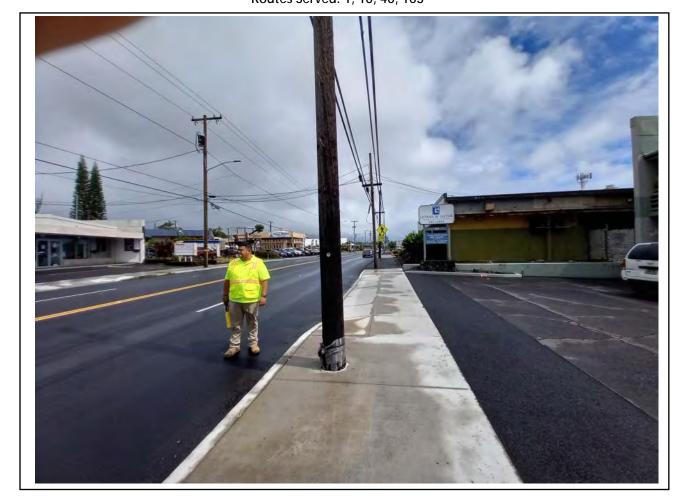
_		5	ign			A	meni	ties						Boa	rding A	rea			Bus Sh	elter				ADA Evaluation
Red/White	Blue Hele-On	Own Pole	Height (in) (80-in min.)	Protrusion (in) (4-in max.)	Bench	Bench Distance (ft)	Shelter	Trash Can	Recycle	Bike Rack	Shelter Type	Shelter Manufacture	Ground Surface	Length (ft), 8' min.	Width (ft), 5' min.	Run Si (slope of road)	Cross SI (2.0% max.)	Ground Surface	Length (ft), 4' min.	Width (ft), 2.5' min.	Run SI (2% max.)	Cross SI (2% max.)	ADA-compliant?	If No, Why? ADAAG = American with Disabilities Act Accessbility Guidelines PROWAG = Public Right-of-Way Accessibility Guidelines (PROWAG still pending adoption)
×		×	79	7							N/A		Paved	ок	ОК	0.2	3,6						N	1. Per ADAAG 810.2.4 Slope, perpendicular to the roadway, the slope of the bus stop boarding and alighting area shall not be steeper than 1:48 (2.08%). Since the measured cross slope exceeds 2.08%, the boarding area is not considered ADA-compliant. 2. Per ADAAG 307.2 Protrusion Limits and PROWAG R402.3 Post-Mounted Objects, objects 27-80 inches above the finish surface shall overhang no more than 4 inches measured horizontally from the post.

Bus Stop #179 (Lanikaula East, front of Hale Hoaloha Apartments) Routes Served: 1, 10, 40, 103



			Sign			Ām	enitie	es				-)	Boa	rding A	rea			Bus St	nelter				ADA Evaluation
Red/White	Blue Hele-On	n Pol	Height (in) (80-in min.)	10 10	Bench	Bench Distance (ft)	Shelter	Trash Can	Recycle	Bike Rack	Shelter Type	Shelter Manufacture	Ground Surface	Length (ft), 8' min.	Width (ft), 5' min.	Run Si (slope of road)	Cross SI (2.0% max.)	Ground Surface	Length (ft), 4' min.	Width (ft), 2.5' min.	Run Si (2% max.)	Cross SI (2% max.)	ADA-compliant?	If No, Why? ADAAG = American with Disabilities Act Accessbility Guidelines PROWAG = Public Right-of-Way Accessibility Guidelines (PROWAG still pending adoption)
			99	11			V				CMU	10	3.71		***	-		20.00	-		200	*10	v	
X (2)			100	11			×				CMU	Unknown	Paved	ОК	OK	OK	OK	Concrete	ОК	ОК	ОК	OK	γ	

Bus Stop #180 (Kilauea Ave., in front of Hilo Shopping Center) Routes Served: 1, 10, 40, 103



1	-	Si	ign			A	meni	ties						Boa	rding A	rea			Bus Sh	elter				ADA Evaluation
d/ Whi	a)	Own Pole	Height (in) (80-in min.)	Protrusion (in)	Bench	Bench Distance (ft)	Shelter	Trash Can	Recycle	Bike Rack	Shelter Type	Shelter Manufacture	Ground Surface	Length (ft), 8' min.	Width (ft), 5' min.	Run Si (slope of road)	Cross SI (2.0% max.)	Ground Surface	Length (ft), 4' min.	Width (ft), 2.5' min.	Run SI (2% max.)	Cross SI (2% max.)	ADA-compliant?	If No, Why? ADAAG = American with Disabilities Act Accessbility Guidelines PROWAG = Public Right-of-Way Accessibility Guidelines (PROWAG still pending adoption)
	x	x	79	5							N/A		Paved	ок	ОК	ок	ок						N	Per ADAAG 307.2 Protrusion Limits and PROWAG R402.3 Post-Mounted Objects, objects 27-80 inches above the finish surface shall overhang no more than 4 inches measured horizontally from the post.

Bus Stop #181 (Mohouli Street, mauka of Kilauea Ave.) Routes Served: 1, 10, 40, 103



	_		ign			A	meni	ties	_			6		Boa	rding A	rea			Bus Sh	nelter	_	_		ADA Evaluation
or Allentin	Blue Hele-On	Own Pole	Height (in) (80-in min.)	i) usion (i	max.)	Bench Distance (ft)	Shelter	Trash Can	Recycle	Bike Rack	Shelter Type	Shelter Manufacture	Ground Surface	Length (ft), 8' min.	Width (ft), 5' min.	Run Si (slope of road)	Cross SI (2.0% max.)	Ground Surface	Length (ft), 4' min.	Width (ft), 2.5' min.	Run SI (2% max.)	Cross SI (2% max.)	ADA-compliant?	If No, Why? ADAAG = American with Disabilities Act Accessbility Guidelines PROWAG = Public Right-of-Way Accessibility Guidelines (PROWAG still pending adoption)
3			89	1	.0.5						N/A		Paved	ОК	ОК	ок	ОК						γ	

Bus Stop #182 (Shipman Street) Routes Served: TBD



		S	ign			А	meni	ies						Boa	rding A	rea			Bus Sh	elter				ADA Evaluation
Red/ White	Blue Hele-On	Own Pole	Height (in) (80-in min.)	Protrusion (in) (4-in max.)	Bench	Bench Distance (ft)	Shelter	Trash Can	Recycle	Bike Rack	Shelter Type	Shelter Manufacturer	Ground Surface	Length (ft), 8' min.	Width (ft), 5' min.	Run SI (slope of road)	Cross SI (2.0% max.)	Ground Surface	Length (ft), 4' min.	Width (ft), 2.5' min.	Run SI (2% max.)	Cross SI (2% max.)	ADA-compliant?	If No, Why? ADAAG = American with Disabilities Act Accessbility Guidelines PROWAG = Public Right-of-Way Accessibility Guidelines (PROWAG still pending adoption)
x		x	89	5		1					N/A		Paved	5	OK	0.8	2.3						N	1. Per ADAAG 810.2.2 Dimensions, bus stop boarding and alighting areas shall provide a clear length of 8 feet minimum. 2. Per ADAAG 810.2.4 Slope, perpendicular to the roadway, the slope of the bus stop boarding and alighting area shall not be steeper than 1:48 (2.08%). Since the measured cross slope exceeds 2.08%, the boarding area is not considered ADA-compliant

Bus Stop #184 (St. Joseph School Gym) Routes Served: TBD



		S	ign			A	menit	ties						Boa	rding A	rea			Bus Sh	elter				ADA Evaluation
Red/White	Blue Hele-On	wn Pol	Height (in) (80-in min.)	Protrusion (in)	Bench Bench	Bench Distance (ft)	Shelter	Trash Can	Recycle	Bike Rack	Shelter Type	Shelter Manufacturer	Ground Surface	Length (ft), 8' min.	Width (ft), 5' min.	Run Si (slope of road)	Cross SI (2.0% max.)	Ground Surface	Length (ft), 4' min.	Width (ft), 2.5' min.	Run SI (2% max.)	Cross SI (2% max.)	ADA-compliant?	If No, Why? ADAAG = American with Disabilities Act Accessbility Guidelines PROWAG = Public Right-of-Way Accessibility Guidelines (PROWAG still pending adoption)
X (2)		×	86	5							N/A		Paved	6	ок	5,0	3.2						N	Per ADAAG 810.2.4 Slope, perpendicular to the roadway, the slope of the bus stop boarding and alighting area shall not be steeper than 1:48 (2.08%). Since the measured cross slope exceeds 2.08%, the boarding area is not considered ADA-compliant

Bus Stop #186 (Kamehameha Ave., south of Kalakaua Street) Routes Served: TBD



		9	ign			Ar	nenit	ies				-		Boa	rding A	rea			Bus Sh	elter	_			ADA Evaluation
Red/White	_	Own Pole	Height (in) (80-in min.)	Protrusion (in) (4-in max.)	Bench	Bench Distance (ft)	Shelter	Trash Can	Recycle	Bike Rack	Shelter Type	Shelter Manufacturer	Ground Surface	Length (ft), 8' min.	Width (ft), 5' min.	Run SI (slope of road)	Cross SI (2.0% max.)	Ground Surface	Length (ft), 4' min.	Width (ft), 2.5' min.	Run SI (2% max.)	Cross SI (2% max.)	ADA-compliant?	If No, Why? ADAAG = American with Disabilities Act Accessbility Guidelines PROWAG = Public Right-of-Way Accessibility Guidelines (PROWAG still pending adoption)
X (2	X		84	10.5							N/A		Paved, Grass	ОК	ок	1.1	5.8						-	There is a landscape strip between the curb and sidewalk. Per ADAAG 810.2.1 Surface, bus stop boarding and alighting areas shall have a firm, stable surface. Per DCAB interpretive opinion 2011-02, grass is not a firm, stable surface.

Bus Stop #204 (Papaikou, Old Mamalahoa Hwy at Kalanianaole Elementary) Routes Served: 1, 60



		S	ign	1	1	A	meni	ties						Boa	rding A	rea			Bus Sh	elter				ADA Evaluation
Red/White	Blue Hele-On	Own Pole	Height (in) (80-in min.)	LIS I	(4-in max.) Bench	Bench Distance (ft)	Shelter	Trash Can	0	Bike Rack	Shelter Type	Shelter Manufacturer	Ground Surface	Length (ft), 8' min.	Width (ft), 5' min.	Run Si (slope of road)	Cross SI (2.0% max.)	Ground Surface	Length (ft), 4' min.	Width (ft), 2.5' min.	Run SI (2% max.)	Cross 5l (2% max.)	ADA-compliant?	If No, Why? ADAAG = American with Disabilities Act Accessbility Guidelines PROWAG = Public Right-of-Way Accessibility Guidelines (PROWAG still pending adoption)
	x	x	92	5	x		x				Window	Handi-hut	Paved	ок	ок	ок	ок	ок	ок	ок	ок	ОК	Y	

Bus Stop #204 (Proposed, Mohouli & Kapiolani) Routes Served: TBD



		9	ign				А	men	ities	_	-	4				Boa	rding	Area	1		Bus Sh	elter				ADA Evaluation
Red/ White	Blue Hele-On	Own Pole	ght (in)	in mir	Protrusion (in) (4-in max.)	Bench	Bench Distance (ft)	Shelter	Trash Can		Recycle	0	Shelter Type	Shelter Manufacturer	Ground Surface	Length (ft), 8' min.	Width (ft), 5' min.	Run Si (slope of road)	Cross SI (2.0% max.)	Ground Surface	Length (ft), 4' min.	Width (ft), 2.5' min.	Run SI (2% max.)	Cross SI (2% max.)	ADA-compliant?	If No, Why? ADAAG = American with Disabilities Act Accessbility Guidelines PROWAG = Public Right-of-Way Accessibility Guidelines (PROWAG still pending adoption)
													N/A		Paved	7	ОК	ОК	ОК						N	Per ADAAG 810.2.2 Dimensions, bus stop boarding and alighting areas shall provide a clear length of 8 feet minimum.

Bus Stop #206 (Pepeekeo Housing, Andrade Rd, Kulaimano Apartments) Routes Served: 1, 2, 60



	5	ign			Ar	nenit	ies						Boa	rding /	Area			Bus Sh	elter				ADA Evaluation
Blue Hele-On	Own Pole	Height (in) (804n min.)	Protrusion (in) (4-in max.)	Bench	Bench Distance (ft)	Shelter	Trash Can	Recycle	Bike Rack	Shelter Type	Shelter Manufacturer	Ground Surface	Length (ft), 8' min.	Width (ft), 5' min.	Run Sl (slope of road)	Cross SI (2.0% max.)	Ground Surface	Length (ft), 4' min.	Width (ft), 2.5' min.	Run SI (2% max.)	Cross SI (2% max.)	ADA-compliant?	If No, Why? ADAAG = American with Disabilities Act
				x	15	x				Wood/Ladder, CMU	Unknown	Paved, Grass					Concrete	3		ОК	ОК	N	Per ADAAG 810.3 Bus Shelters, shelter shall provide a minimum clear floor or ground space 2.5 feet wide by 4 foot long, entirely within the shelter. There is a landscape strip between the curb and sidewalk. Per ADAAG 810.2.1 Surface, bus stop boarding and alighting areas shall have a firm, stable surface. Per DCAB interpretive opinion 2011-02, grass is not a firm, stable surface.

Bus Stop #206 (Proposed, County Office of Aging, Kinoole & Wailoa St.) Routes Served: TBD



		5	ign	-			A	meni	ties	-		-	ž.	Boa	rding A	Area			Bus St	nelter	-			ADA Evaluation
Red/ White	Blue Hele-On	Own Pole	Height (in)	in mir	Protrusion (in) (4-in max.)	Bench	Bench Distance (ft)	Shelter	Trash Can	Berurle	Shelter Type	Shelter Manufacturer	Ground Surface	Length (ft), 8' min.	Width (ft), 5' min.	Run Si (slope of road)	Cross SI (2.0% max.)	Ground Surface	Length (ft), 4' min.	Width (ft), 2.5' min.	Run SI (2% max.)	Cross SI (2% max.)	ADA-compliant?	If No, Why? ADAAG = American with Disabilities Act Accessbility Guidelines PROWAG = Public Right-of-Way Accessibility Guidelines (PROWAG still pending adoption)
											N/A		Paved	ОК	ОК	ОК	ок						Y	

Bus Stop #304 (Laupahoehoe, Hwy 19, Laupahoehoe/Papaaloa before overpass, outbound) Routes Served: 1, 60, 80



		S	ign			An	nenit	ies						Boar	ding A	rea			Bus Sh	elter				ADA Evaluation
The state of the s	Blue Hele-On	Own Pole	Height (in) (80-in min.)	Protrusion (in) (4-in max.)	Bench	Bench Distance (ft)	Shelter	Trash Can	Recycle	Bike Rack	Shelter Type	Shelter Manufacturer	Ground Surface	Length (ft), 8' min.	Width (ft), 5' min.	Run Sl (slope of road)	Cross SI (2.0% max.)	Ground Surface	Length (ft), 4' min.	Width (ft), 2.5' min.	Run SI (2% max.)	Cross SI (2% max.)	ADA-compliant?	If No, Why? ADAAG = American with Disabilities Act Accessbility Guidelines PROWAG = Public Right-of-Way Accessibility Guidelines (PROWAG still pending adoption)
	x	x	82	5	x	21'9"	x				Window	Handi-hut	Paved	ОК	ОК	ОК	ОК	Concrete	ОК	ОК	ОК	ОК	Y	

Bus Stop #307 (Ookala, Hwy 19, before Old Mamalahoa Hwy) Routes Served: 1, 60, 80



	S	ign			An	nenit	ies						Boar	ding A	rea			Bus Sh	elter				ADA Evaluation
Blue Hele-On	Own Pole	Height (in) (80-in min.)	Protrusion (in) (4-in max.)	Bench	Bench Distance (ft)	Shelter	Trash Can	Recycle	Bike Rack	Shelter Type	Shelter Manufacturer	Ground Surface	Length (ft), 8' min.	Width (ft), 5' min.	Run Sl (slope of road)	Cross SI (2.0% max.)	Ground Surface	Length (ft), 4' min.	Width (ft), 2.5' min.	Run SI (2% max.)	Cross SI (2% max.)	ADA-compliant?	If No, Why? ADAAG = American with Disabilities Act Accessbility Guidelines PROWAG = Public Right-of-Way Accessibility Guidelines (PROWAG still pending adoption)
				х	22	x				Wood/Ladder, CMU	Unknown	Paved	ОК	ОК	1.0	2.5	Concrete	ОК	ОК	OK	ОК	N	Per ADAAG 810.2.4 Slope, perpendicular to the roadway, the slope of the bus stop boarding and alighting area shall not be steeper than 1:48 (2.08%). Since the measured cross slope exceeds 2.08%, the boarding area is not considered ADA-compliant.

Bus Stop #308 (Paauilo, Hwy 19, across post office & general store, before overpass) Routes Served: 1, 60, 80



		S	ign			Am	enit	ies						Boai	ding A	rea			Bus Sh	elter				ADA Evaluation
	, Jn	a	~ 7	(ii)		e (ft)		ر				facturer	ace	min.	min.	ad)	(-)	ace	'min.	min.	lax.)	nax.)	ant?	If No, Why?
5	Blue Hele-On	Own Pole	Height (in (80-in mir	Protrusion (Bench	Bench Distano	Shelter	Trash Car	Recycle	Bike Rack	Shelter Type	Shelter Manu	Ground Surf	Length (ft), 8'	Width (ft), 5'	Run Sl (slope of ro	Cross SI (2.0% ma)	Ground Surf	Length (ft), 4'	Width (ft), 2.5	Run SI (2% m	Cross SI (2% r	-compli	ADAAG = American with Disabilities Act Accessbility Guidelines PROWAG = Public Right-of-Way Accessibility Guidelines (PROWAG still pending adoption)
					х	21	x				Window	Handi-hut	Paved	ОК	ОК	ОК	ОК	Concrete	ОК	ОК	ОК	ОК	Υ	

Bus Stop #309 (Honokaa Hospital, Plumeria St.) Routes Served: 1, 60, 76, 80



	_	5	ign			A	meni	ties	_			10		Boa	rding A	rea			Bus Sh	nelter				ADA Evaluation
/ Whi	Blue Hele-On	Own Pole	Height (in) (80-in min.)	Protrusion (in)	Bench	Bench Distance (ft)	Shelter	Trash Can	Recycle	Bike Rack	Shelter Type	Shelter Manufacture	Ground Surface	Length (ft), 8' min.	Width (ft), 5' min.	Run Si (slope of road)	Cross SI (2.0% max.)	Ground Surface	Length (ft), 4' min.	Width (ft), 2.5' min.	Run SI (2% max.)	Cross SI (2% max.)	ADA-compliant?	If No, Why? ADAAG = American with Disabilities Act Accessbility Guidelines PROWAG = Public Right-of-Way Accessibility Guidelines (PROWAG still pending adoption)
	×	×	80	5	×	14					Window	Handi-hut	Paved	ОК	ок	ОК	ОК	Concrete	ОК	ОК	ок	OK	Y	

Bus Stop #400 (Waimea - Lakeland, Hwy 19, Old Mamalahoa/Mud Lane Intersection) Routes Served: 1, 60, 76, 80, 301



		S	ign			An	nenit	ies						Boar	ding A	rea			Bus Sh	elter				ADA Evaluation
Dod (white	Blue Hele-On	Po	Height (in) (80-in min.)	Protrusion (in) (4-in max.)	Bench	Bench Distance (ft)	Shelter	Trash Can	Recycle	Bike Rack	Shelter Type	Shelter Manufacturer	Ground Surface	Length (ft), 8' min.	Width (ft), 5' min.	Run Sl (slope of road)	Cross SI (2.0% max.)	Ground Surface	Length (ft), 4' min.	Width (ft), 2.5' min.	Run SI (2% max.)	Cross SI (2% max.)	ADA-compliant?	If No, Why? ADAAG = American with Disabilities Act
,	<	X	83	5	x	19' 6"	x				Window/Clear	Handi-hut	Paved	ОК	ок	ОК	OK	Concrete	ОК	ОК	ОК	ОК	Y	

Bus Stop #410 (Waimea Park, Hwy 19, farside Lindsey Rd., Waimea Park roadside) Routes Served: 75, 80, 301



	S	ign			Am	nenit	ies						Boar	ding A	rea			Bus Sh	elter				ADA Evaluation
Red/ White Blue Hele-On	Own Pole	Height (in) (80-in min.)	Protrusion (in) (4-in max.)	Bench	Bench Distance (ft)	Shelter	Trash Can	Recycle	Bike Rack	Shelter Type	Shelter Manufacturer	Ground Surface	Length (ft), 8' min.	Width (ft), 5' min.	Run Sl (slope of road)	Cross SI (2.0% max.)	Ground Surface	Length (ft), 4' min.	Width (ft), 2.5' min.	Run SI (2% max.)	Cross SI (2% max.)	ADA-compliant?	If No, Why? ADAAG = American with Disabilities Act Accessbility Guidelines PROWAG = Public Right-of-Way Accessibility Guidelines (PROWAG still pending adoption)
x	x	86	5	х	19'9"	x				Window	Handi-hut	Paved	ОК	ОК	ОК	ОК						Y	

Bus Stop #412 (Waimea - Hawaiian Style Cafe, Hwy 19, nearside Opelo Rd., front of Hawaiian Style Cafe) Routes Served: 75, 301



		S	ign			Ar	nenit	ties						Boar	rding A	rea			Bus Sh	elter				ADA Evaluation
Red/ White	Blue Hele-On	Own Pole	Height (in) (80-in min.)	Protrusion (in)	Bench	Bench Distance (ft)	Shelter	Trash Can	Recycle	Bike Rack	Shelter Type	Shelter Manufacturer	Ground Surface	Length (ft), 8' min.	Width (ft), 5' min.	Run Sl (slope of road)	Cross SI (2.0% max.)	Ground Surface	Length (ft), 4' min.	Width (ft), 2.5' min.	Run SI (2% max.)	Cross SI (2% max.)	ADA-compliant?	If No, Why? ADAAG = American with Disabilities Act Accessbility Guidelines PROWAG = Public Right-of-Way Accessibility Guidelines (PROWAG still pending adoption)
											N/A		Paved	ОК	ОК	ок	ОК						Y	

Bus Stop #422 (Waimea - Pukalani Road, Pukalani Road) Routes Served: 1, 60, 75, 76, 80, 301



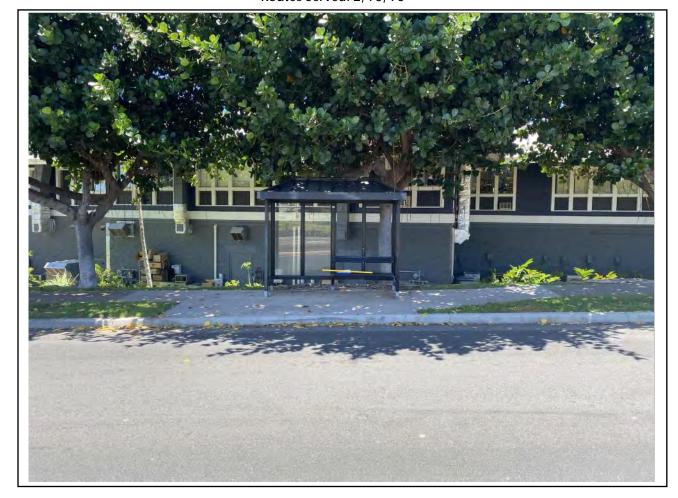
		Sign			Aı	neni	ties				_		Boa	rding A	rea			Bus Sh	elter				ADA Evaluation
Red/ White Blue Hele-On	n Pole	Height (in) (80-in min.)	Protrusion (in) (4-in max.)	-	Bench Distance (ft)	Shelter	Trash Can	Recycle	Bike Rack	Shelter Type	Shelter Manufacture	Ground Surface	Length (ft), 8' min.	Width (ft), 5' min.	Run SI (slope of road)	Cross SI (2.0% max.)	Ground Surface	Length (ft), 4' min.	Width (ft), 2.5' min.	Run SI (2% max.)	Cross SI (2% max.)	ADA-compliant?	If No, Why? ADAAG = American with Disabilities Act Accessbility Guidelines PROWAG = Public Right-of-Way Accessibility Guidelines (PROWAG still pending adoption)
				x	4'8"	X	X			Window	Handi-hut	Paved	OK	ОК	ОК	OK	Concrete	OK	OK	OK	OK	Υ	

Bus Stop #429 (Waimea Shell Gas, Highway 19 at Lindsey Road) Routes Served: 1, 75



П		S	ign			Ar	nenit	ies				_		Boai	rding A	rea			Bus Sh	elter				ADA Evaluation
7. 11.71	Blue Hele-On	Own Pole	Height (in) (80-in min.)	Protrusion (in) (4-in max.)	Bench	Bench Distance (ft)	Shelter	Trash Can	Recycle	Bike Rack	Shelter Type	Shelter Manufacture	Ground Surface	Length (ft), 8' min.	Width (ft), 5' min.	Run SI (slope of road)	Cross SI (2.0% max.)	Ground Surface	Length (ft), 4' min.	Width (ft), 2.5' min.	Run SI (2% max.)	Cross SI (2% max.)	ADA-compliant?	If No, Why? ADAAG = American with Disabilities Act Accessbility Guidelines PROWAG = Public Right-of-Way Accessibility Guidelines (PROWAG still pending adoption)
	х	x	85	5	x	6'3"	х				Window	Handi-hut	Paved	ОК	ОК	OK	OK	Concrete	OK	ОК	ОК	ОК	Y	

Bus Stop #449 (Waikoloa Village, Waikoloa Road) Routes Served: 2, 75, 76



		Sign			Ar	nenit	ies				_		Boa	rding A	rea			Bus Sh	elter				ADA Evaluation
 Blue Hele-On	n Pol	Height (in) (80-in min.)	Protrusion (in) (4-in max.)	Bench	Bench Distance (ft)	Shelter	Trash Can	Recycle	Bike Rack	Shelter Type	Shelter Manufacture	Ground Surface	Length (ft), 8' min.	Width (ft), 5' min.	Run SI (slope of road)	Cross SI (2.0% max.)	Ground Surface	Length (ft), 4' min.	Width (ft), 2.5' min.	Run SI (2% max.)	Cross SI (2% max.)	ADA-compliant?	If No, Why? ADAAG = American with Disabilities Act Accessbility Guidelines PROWAG = Public Right-of-Way Accessibility Guidelines (PROWAG still pending adoption)
х		101	2	x	8'2"	x				Window	Handi-hut	Paved	ОК	OK	ОК	ОК	Concrete	OK	OK	ОК	ОК	Υ	

Bus Stop #452 (Mauna Kea Beach Resort, Rockefeller Road to Mauna Kea Beach Drive) Routes Served: 70, 80, 90



Ī		S	ign			Ar	nenit	ies				_		Boai	ding A	rea			Bus Sh	elter				ADA Evaluation
	Red/ White Blue Hele-On	Own Pole	Height (in) (80-in min.)	Protrusion (in) (4-in max.)	Bench	Bench Distance (ft)	Shelter	Trash Can	Recycle	Bike Rack	Shelter Type	Shelter Manufacture	Ground Surface	Length (ft), 8' min.	Width (ft), 5' min.	Run SI (slope of road)	Cross SI (2.0% max.)	Ground Surface	Length (ft), 4' min.	Width (ft), 2.5' min.	Run SI (2% max.)	Cross SI (2% max.)	ADA-compliant?	If No, Why? ADAAG = American with Disabilities Act Accessbility Guidelines PROWAG = Public Right-of-Way Accessibility Guidelines (PROWAG still pending adoption)
					x	6'2"	х	х			Wood/Ladder	Unknown	Paved	ОК	ОК	OK	ОК	Asphalt	ОК	OK	OK	ОК	Υ	

Bus Stop #453 (Hapuna Prince, Kau Na Oa Drive) Routes Served: 70, 80, 90



Π		5	ign			Aı	meni	ties				ر		Boa	rding A	rea			Bus Sh	elter				ADA Evaluation
	Red/ White Blue Hele-On	Own Pole	Height (in) (80-in min.)	Protrusion (in)	Bench	Bench Distance (ft)	Shelter	Trash Can	 	Bike Rack	Shelter Type	Shelter Manufacture	Ground Surface	Length (ft), 8' min.	Width (ft), 5' min.	Run SI (slope of road)	Cross SI (2.0% max.)	Ground Surface	Length (ft), 4' min.	Width (ft), 2.5' min.	Run SI (2% max.)	Cross SI (2% max.)	ADA-compliant?	If No, Why? ADAAG = American with Disabilities Act Accessbility Guidelines PROWAG = Public Right-of-Way Accessibility Guidelines (PROWAG still pending adoption)
					х		x				Tent	Unknown	Paved, Wood Chips	OK	ОК	8.5	3.0	Wood Chips	ОК	ОК	8.7	3.0	N	Per ADAAG 810.2.1 Surface, bus stop boarding and alighting areas shall have a firm, stable surface. Loose material such as mulch will not meet ADA requirements.

Bus Stop #456 (Orchid at Mauna Lani, North Kahiku Drive) Routes Served: 70, 80, 90



		Sign			Ar	nenit	ies				_		Boai	ding A	rea			Bus Sh	elter				ADA Evaluation
Red/ White Blue Hele-On	Own Pole	Height (in) (80-in min.)	Protrusion (in) (4-in max.)		Bench Distance (ft)	Shelter	Trash Can	Recycle	Bike Rack	Shelter Type	Shelter Manufacture	Ground Surface	Length (ft), 8' min.	Width (ft), 5' min.	Run SI (slope of road)	Cross SI (2.0% max.)	Ground Surface	Length (ft), 4' min.	Width (ft), 2.5' min.	Run SI (2% max.)	Cross SI (2% max.)	ADA-compliant?	If No, Why? ADAAG = American with Disabilities Act Accessbility Guidelines PROWAG = Public Right-of-Way Accessibility Guidelines (PROWAG still pending adoption)
				х		x	x			Tent	Unknown	Paved	ОК	OK	5.2	3.1	Asphalt	ОК	OK	OK	ОК	Υ	

Bus Stop #462 (Hilton Waikoloa, employee entrance) Routes Served: 2, 70, 75, 80, 90



			ign	-		L.,	A	meni	ties				1		Boa	rding /	rea			Bus St	elter				ADA Evaluation
Red/White	Blue Hele-On	Own Pole	Height (in)		Protrusion (in) (4-in max.)	Bench	Bench Distance (ft)	Shelter	Trash Can	Recycle	Bike Rack	Shelter Type	Shelter Manufacturer	Ground Surface	Length (ft), 8' min.	Width (ft), 5' min.	Run Si (slope of road)	Cross SI (2.0% max.)	Ground Surface	Length (ft), 4' min.	Width (ft), 2.5' min.	Run SI (2% max.)	Cross SI (2% max.)	ADA-compliant?	If No, Why? ADAAG = American with Disabilities Act Accessbility Guidelines PROWAG = Public Right-of-Way Accessibility Guidelines (PROWAG still pending adoption)
		x				x	23		x			N/A		Paved	ОК	ОК	OK	2.7						N	Per ADAAG 810.2.4 Slope, perpendicular to the roadway, the slope of the bus stop boarding and alighting area shall not be steeper than 1:48 (2.08%). Since the measured cross slope exceeds 2.08%, the boarding area is not considered ADA-compliant.

Bus Stop #506 (Kapaau, Akoni Pule Highway) Routes Served: 70, 75



			Sign			Ar	menit	ies				_		Boa	rding A	rea			Bus Sh	elter				ADA Evaluation
2	[=	Own Pole	Height (in) (80-in min.)	Protrusion (in) (4-in max.)	Bench	Bench Distance (ft)	Shelter	Trash Can	Recycle	Bike Rack	Shelter Type	Shelter Manufacture	Ground Surface	Length (ft), 8' min.	Width (ft), 5' min.	Run SI (slope of road)	Cross SI (2.0% max.)	Ground Surface	Length (ft), 4' min.	Width (ft), 2.5' min.	Run SI (2% max.)	Cross SI (2% max.)	ADA-compliant?	If No, Why? ADAAG = American with Disabilities Act Accessbility Guidelines PROWAG = Public Right-of-Way Accessibility Guidelines (PROWAG still pending adoption)
	x	х	101	5	X	13	X				Window	Handi-Hut	Conc	ОК	ОК	ОК	ОК	Concrete	ОК	ОК	ОК	ОК	Y	

Bus Stop #604 (Keahuolu (Kona) Courthouse, Kamakaeha Avenue) Routes Served: 1, 202, 203, 204



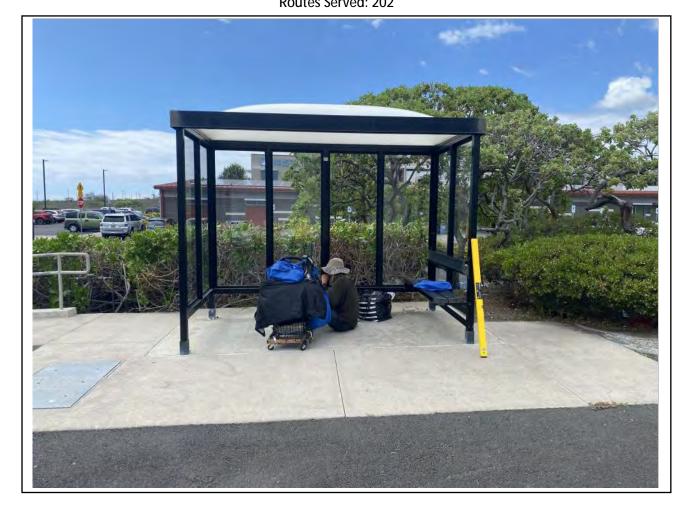
	S	ign			An	nenit	ies			·	į		Boa	rding A	rea			Bus Sh	elter				ADA Evaluation
Red/ White Blue Hele-On	Own Pole	Height (in) (80-in min.)	Protrusion (in) (4-in max.)	Bench	Bench Distance (ft)	Shelter	Trash Can	Recycle	Bike Rack	Shelter Type	Shelter Manufacture	Ground Surface	Length (ft), 8' min.	Width (ft), 5' min.	Run SI (slope of road)	Cross SI (2.0% max.)	Ground Surface	Length (ft), 4' min.	Width (ft), 2.5' min.	Run SI (2% max.)	Cross SI (2% max.)	ADA-compliant?	If No, Why? ADAAG = American with Disabilities Act Accessbility Guidelines PROWAG = Public Right-of-Way Accessibility Guidelines (PROWAG still pending adoption)
x	х	86	10.5	х	6.2	x				Wood/Ladder	Unknown	Paved	OK	ОК	OK	OK	Concrete	ОК	OK	OK	OK	Y	

Bus Stop #609 (Kona Commons/Cookies Clothing Company) Routes Served: 201



		ign	_			Amer	nitie	5						Boa	rding A	rea			Bus Sh	elter				ADA Evaluation
Blue Hele-On	Own Pole	Height (in) (80-in min.)		(4-in max.) Bench	Bench Distance (ft)	Sholtor	Stience	Irash Can	Recycle	Bike Rack	Shelter Type	Shelter Manufacturer	Ground Surface	Length (ft), 8' min.	Width (ft), 5' min.	Run Si (slope of road)	Cross SI (2.0% max.)	Ground Surface	Length (ft), 4' min.	Width (ft), 2.5' min.	Run SI (2% max.)	Cross SI (2% max.)	ADA-compliant?	If No, Why? ADAAG = American with Disabilities Act Accessbility Guidelines PROWAG = Public Right-of-Way Accessibility Guidelines (PROWAG still pending adoption)
	x	54	1	×		>	(×			Wood/Ladder	Unknown	Paved	ОК	ОК	ок	OK	Concrete	ок	OK	ок	ОК	Y	

Bus Stop #610 (Kaiser Permanente, Honokohau Street) Routes Served: 202



		S	ign			An	nenit	ies				_		Boa	rding A	rea			Bus Sh	elter				ADA Evaluation
Red/White	Blue Hele-On	Own Pole	Height (in) (80-in min.)	Protrusion (in) (4-in max.)	Bench	Bench Distance (ft)	Shelter	Trash Can	Recycle	Bike Rack	Shelter Type	Shelter Manufacture	Ground Surface	Length (ft), 8' min.	Width (ft), 5' min.	Run SI (slope of road)	Cross SI (2.0% max.)	Ground Surface	Length (ft), 4' min.	Width (ft), 2.5' min.	Run SI (2% max.)	Cross SI (2% max.)	ADA-compliant?	If No, Why? ADAAG = American with Disabilities Act Accessbility Guidelines PROWAG = Public Right-of-Way Accessibility Guidelines (PROWAG still pending adoption)
	х	х	84	5	x	12	x				Window	Handi-hut	Paved	ОК	ОК	OK	OK	Concrete	ОК	OK	OK	ОК	Y	

Bus Stop #611 (HCC Palamanui Campus, Ane Keohokalole Hwy) Routes Served: 203



		Sign			An	neniti	ies				_		Boa	rding A	rea			Bus Sł	nelter				ADA Evaluation
Red/ Wnite Blue Hele-On	n Pol	Height (in) (80-in min.)	Protrusion (in) (4-in max.)	Bench	Bench Distance (ft)	Shelter	Trash Can	Recycle	Bike Rack	Shelter Type	Shelter Manufacture	Ground Surface	Length (ft), 8' min.	Width (ft), 5' min.	Run SI (slope of road)	Cross SI (2.0% max.)	Ground Surface	Length (ft), 4' min.	Width (ft), 2.5' min.	Run SI (2% max.)	Cross SI (2% max.)	ADA-compliant?	If No, Why? ADAAG = American with Disabilities Act Accessbility Guidelines PROWAG = Public Right-of-Way Accessibility Guidelines (PROWAG still pending adoption)
Х	X	113	5	X						N/A		Paved	ОК	OK	ОК	OK	Concrete	ОК	ОК	ОК	ОК	Y	

Bus Stop #612 (Lokahi Apartments, Kakahiaka Street) Routes Served: 202, 203



	-	S	ign	_			Amer	ities	_					Boa	ding A	rea			Bus St	nelter	1			ADA Evaluation
Red/White	Blue Hele-On	Own Pole	Height (in) (80-in min.)	Protrusion (in)	(4-in max.) Bench	Bench Distance (ft)	Shelter	Teach Can	100	G B	Shelter Type	Shelter Manufacture	Ground Surface	Length (ft), 8' min.	Width (ft), 5' min.	Run Si (slope of road)	Cross Si (2.0% max.)	Ground Surface	Length (ft), 4' min.	Width (ft), 2.5' min.	Run SI (2% max.)	Cross SI (2% max.)	ADA-compliant?	If No, Why? ADAAG = American with Disabilities Act Accessbility Guidelines PROWAG = Public Right-of-Way Accessibility Guidelines (PROWAG still pending adoption)
					×	15	×	c			Wood/Ladder	Unknown	Paved	ОК	OK	ок	ок	Concrete	ОК	ОК	ок	ОК	Υ	Move bench so clear space is within shelter

Bus Stop #614 (Ulu Wini Housing, Hina Lani Street) Routes Served: 202



T			Sign			An	nenit	ies						Boa	rding <i>A</i>	rea			Bus Sh	elter				ADA Evaluation
	Red/ White Blue Hele-On	Own Pole	Height (in) (80-in min.)	Protrusion (in) (4-in max.)	Bench	Bench Distance (ft)	Shelter	Trash Can	Recycle	-	Shelter Type	Shelter Manufacture	Ground Surface	Length (ft), 8' min.	Width (ft), 5' min.	Run SI (slope of road)	Cross SI (2.0% max.)	Ground Surface	Length (ft), 4' min.	Width (ft), 2.5' min.	Run SI (2% max.)	Cross SI (2% max.)	ADA-compliant?	If No, Why? ADAAG = American with Disabilities Act Accessbility Guidelines PROWAG = Public Right-of-Way Accessibility Guidelines (PROWAG still pending adoption)
	x		109	12	X	23.5	x				Wood/Ladder	Unknown	Paved	OK	OK	OK	ОК	Concrete	OK	OK	OK	OK	Υ	

Bus Stop #621 (Matsuyama Store North, Māmalahoa Highway, Highway 190) Routes Served: 1, 76, 203



Ī		9	ign			An	nenit	ies				_		Boa	rding <i>l</i>	\rea			Bus Sh	nelter				ADA Evaluation
	Red/ White Blue Hele-On	n Pol	Height (in) (80-in min.)	Protrusion (in) (4-in max.)	Bench	Bench Distance (ft)	Shelter	Trash Can	Recycle	Bike Rack	Shelter Type	Shelter Manufacture	Ground Surface	Length (ft), 8' min.	Width (ft), 5' min.	Run Sl (slope of road)	Cross SI (2.0% max.)	Ground Surface	Length (ft), 4' min.	Width (ft), 2.5' min.	Run SI (2% max.)	Cross SI (2% max.)	ADA-compliant?	If No, Why? ADAAG = American with Disabilities Act Accessbility Guidelines PROWAG = Public Right-of-Way Accessibility Guidelines (PROWAG still pending adoption)
	x	X	101	5	x	21	X				Window	Handi-hut	Paved	ОК	ок	ОК	OK	Concrete	ОК	OK	ОК	ОК	Y	

Bus Stop #622 (Keahole (Kona) Airport, Kupipi Street) Routes Served: 2, 70, 75, 80, 90, 202, 203



		9	Sign			ıA	nenit	ies				_		Boa	rding A	rea			Bus Sh	elter				ADA Evaluation
Red/ White		Own Pole	Height (in) (80-in min.)	Protrusion (in) (4-in max.)		Bench Distance (ft)	Shelter	Trash Can	Recycle	Bike Rack	Shelter Type	Shelter Manufacture	Ground Surface	Length (ft), 8' min.	Width (ft), 5' min.	Run SI (slope of road)	Cross SI (2.0% max.)	Ground Surface	Length (ft), 4' min.	Width (ft), 2.5' min.	Run SI (2% max.)	Cross SI (2% max.)	ADA-compliant?	If No, Why? ADAAG = American with Disabilities Act Accessbility Guidelines PROWAG = Public Right-of-Way Accessibility Guidelines (PROWAG still pending adoption)
	x		57	N/A	х		X				Wood/Ladder, CMU	Unknown	Paved	ОК	OK	ОК	ОК	Concrete	OK	OK	OK	OK	Y	

Bus Stop #628 (Ane Keohokalole Hwy, Manawalea St) Routes Served: 2, 202



		S	Sign			А	meni	ties				_		Boa	rding A	rea			Bus Sh	nelter				ADA Evaluation
Rod/White	e Hele	Own Pole	Height (in) (80-in min.)	Protrusion (in) (4-in max.)	_	Bench Distance (ft)	Shelter	Trash Can	Recycle	Bike Rack	Shelter Type	Shelter Manufacture	Ground Surface	Length (ft), 8' min.	Width (ft), 5' min.	Run SI (slope of road)	Cross SI (2.0% max.)	Ground Surface	Length (ft), 4' min.	Width (ft), 2.5' min.	Run SI (2% max.)	Cross SI (2% max.)	ADA-compliant?	If No, Why? ADAAG = American with Disabilities Act Accessbility Guidelines PROWAG = Public Right-of-Way Accessibility Guidelines (PROWAG still pending adoption)
											N/A		Paved	ОК	ОК	ОК	OK	Concrete	OK	OK	OK	ОК	Y	

Bus Stop #629 (Ane Keohokalole Hwy, Manawalea St (North Bound)) Routes Served: 2, 76, 202, 203



	5	ign			ıA	meni	ties				_		Boa	rding A	rea			Bus Sh	nelter				ADA Evaluation
Dod/White	Own Pole	Height (in) (80-in min.)	Protrusion (in) (4-in max.)	Bench	Bench Distance (ft)	Shelter	Trash Can	<u>a</u>	Bike Rack	Shelter Type	Shelter Manufacture	Ground Surface	Length (ft), 8' min.	Width (ft), 5' min.	Run SI (slope of road)	Cross SI (2.0% max.)	Ground Surface	Length (ft), 4' min.	Width (ft), 2.5' min.	Run SI (2% max.)	Cross SI (2% max.)	ADA-compliant?	If No, Why? ADAAG = American with Disabilities Act Accessbility Guidelines PROWAG = Public Right-of-Way Accessibility Guidelines (PROWAG still pending adoption)
				x		x	x			CMU, Stone	Unknown	Paved	ОК	OK	ОК	ОК	Concrete	OK	ОК	ОК	OK	Y	

Bus Stop #655 (Royal Kona Resort, Alii Dr.) Routes Served: 201



		5	Sign			А	meni	ties						Boa	rding	Area			Bus Sl	helter				ADA Evaluation
Red/White	Blue Hele-On	Own Pole	Height (in) (80-in min.)	Protrusion (in) (4-in max.)	Bench	Bench Distance (ft)	Shelter	Trash Can	Recycle	Bike Rack	Shelter Type	Shelter Manufacture	Ground Surface	Length (ft), 8' min.	Width (ft), 5' min.	Run Sl (slope of road)	Cross SI (2.0% max.)	Ground Surface	Length (ft), 4' min.	Width (ft), 2.5' min.	Run SI (2% max.)	Cross SI (2% max.)	ADA-compliant?	If No, Why? ADAAG = American with Disabilities Act Accessbility Guidelines PROWAG = Public Right-of-Way Accessibility Guidelines (PROWAG still pending adoption)
	x	x	82	5							N/A		Paved	OK	ОК	ОК	3.2							Per ADAAG 810.2.4 Slope, perpendicular to the roadway, the slope of the bus stop boarding and alighting area shall not be steeper than 1:48 (2.08%). Since the measured cross slope exceeds 2.08%, the boarding area is not considered ADA-compliant.

Bus Stop #661 (Living Stones Church at Alii Dr.) Routes Served: 201



	S	ign			Ar	nenit	ies				_		Boa	rding A	rea			Bus Sh	elter				ADA Evaluation
Red/ White Blue Hele-On	Own Pole	Height (in) (80-in min.)	Protrusion (in) (4-in max.)	Bench	Bench Distance (ft)	Shelter	Trash Can	Recycle	Bike Rack	Shelter Type	Shelter Manufacture	Ground Surface	Length (ft), 8' min.	Width (ft), 5' min.	Run SI (slope of road)	Cross SI (2.0% max.)	Ground Surface	Length (ft), 4' min.	Width (ft), 2.5' min.	Run SI (2% max.)	Cross SI (2% max.)	ADA-compliant?	If No, Why? ADAAG = American with Disabilities Act Accessbility Guidelines PROWAG = Public Right-of-Way Accessibility Guidelines (PROWAG still pending adoption)
x	x	96	5							N/A		Paved	OK	ОК	0.2	2.4						N	Per ADAAG 810.2.4 Slope, perpendicular to the roadway, the slope of the bus stop boarding and alighting area shall not be steeper than 1:48 (2.08%). Since the measured cross slope exceeds 2.08%, the boarding area is not considered ADA-compliant.

Bus Stop #663 (Casa De Emdeko at Alii Dr.) Routes Served: 201



		S	ign			Ar	nenit	ies				_		Boa	rding A	rea			Bus Sh	elter				ADA Evaluation
Bod/White		Own Pole	Height (in) (80-in min.)	Protrusion (in) (4-in max.)	Bench	Bench Distance (ft)	Shelter	Trash Can	Recycle	Bike Rack	Shelter Type	Shelter Manufacture	Ground Surface	Length (ft), 8' min.	Width (ft), 5' min.	Run SI (slope of road)	Cross SI (2.0% max.)	Ground Surface	Length (ft), 4' min.	Width (ft), 2.5' min.	Run SI (2% max.)	Cross SI (2% max.)	ADA-compliant?	If No, Why? ADAAG = American with Disabilities Act Accessbility Guidelines PROWAG = Public Right-of-Way Accessibility Guidelines (PROWAG still pending adoption)
	x	х	87	5	х	10	x				Window	Handi-hut	Paved	OK	ОК	ОК	ОК	Concrete	OK	OK	OK	OK	Y	

Bus Stop #664 (Laaloa (Magic Sands) at Alii Dr.) Routes Served: 201



		5	ign			Ar	nenit	ies				_		Boa	rding A	rea			Bus Sh	nelter				ADA Evaluation
: : : : : : : : : : : : : : : : : : : :	Blue Hele-On	Own Pole	Height (in) (80-in min.)	Protrusion (in) (4-in max.)	Bench	Bench Distance (ft)	Shelter	Trash Can	Recycle	Bike Rack	Shelter Type	Shelter Manufacture	Ground Surface	Length (ft), 8' min.	Width (ft), 5' min.	Run SI (slope of road)	Cross SI (2.0% max.)	Ground Surface	Length (ft), 4' min.	Width (ft), 2.5' min.	Run SI (2% max.)	Cross SI (2% max.)	ADA-compliant?	If No, Why? ADAAG = American with Disabilities Act Accessbility Guidelines PROWAG = Public Right-of-Way Accessibility Guidelines (PROWAG still pending adoption)
	x	х	83	5	X	14	X				Window	Handi-hut	Paved	ОК	ОК	OK	ОК	Concrete	ОК	ОК	ОК	ОК	Y	

Bus Stop #666 (Kahaluu Beach at Alii Dr.) Routes Served: 201



Ī		5	ign			Ar	nenit	ies				L		Boa	rding A	rea			Bus Sh	nelter				ADA Evaluation
	Red/ White Blue Hele-On	Own Pole	Height (in) (80-in min.)	Protrusion (in) (4-in max.)	Bench	Bench Distance (ft)	Shelter	Trash Can	Recycle	Bike Rack	Shelter Type	Shelter Manufacture	Ground Surface	Length (ft), 8' min.	Width (ft), 5' min.	Run SI (slope of road)	Cross SI (2.0% max.)	Ground Surface	Length (ft), 4' min.	Width (ft), 2.5' min.	Run SI (2% max.)	Cross SI (2% max.)	ADA-compliant?	If No, Why? ADAAG = American with Disabilities Act Accessbility Guidelines PROWAG = Public Right-of-Way Accessibility Guidelines (PROWAG still pending adoption)
	x	X	99	5	х	13	x				Window	Handi-hut	Paved	ОК	ОК	OK	ОК	Concrete	ОК	ок	ОК	ОК	Y	

Bus Stop #667 (Kahaluu Beach at Alii Dr.) Routes Served: 201



	_		Sign	-0		A	Ameni	ties						Boa	rding A	rea			Bus Sh	elter				ADA Evaluation
Red/ White	Blue Hele-On	Own Pole	Height (in)	Protrusion (in)	-	Bench Distance (ft)	Shelter	Trash Can	Recycle	Bike Rack	Shelter Type	Shelter Manufacturer	Ground Surface	Length (ft), 8' min.	Width (ft), 5' min.	Run Si (slope of road)	Cross SI (2.0% max.)	Ground Surface	Length (ft), 4' min.	Width (ft), 2.5' min.	Run SI (2% max.)	Cross SI (2% max.)	ADA-compliant?	If No, Why? ADAAG = American with Disabilities Act Accessbility Guidelines PROWAG = Public Right-of-Way Accessibility Guidelines (PROWAG still pending adoption)
	×	×	91	5	5						N/A		Paved	4	ОК	ок	4.4							1. Per ADAAG 810.2.4 Slope, perpendicular to the roadway, the slope of the bus stop boarding and alighting area shall not be steeper than 1:48 (2.08%). Since the measured cross slope exceeds 2.08%, the boarding area is not considered ADA-compliant. 2. Per ADAAG 810.2.2 Dimensions, bus stop boarding and alighting areas shall provide a clear length of 8 feet minimum.

Bus Stop #668 (Outrigger Keauhou at Alii Dr.) Routes Served: 201



	5	Sign			ıΑ	nenit	ties				_		Boa	rding A	rea			Bus Sh	elter				ADA Evaluation
Red/ White Blue Hele-On	Own Pole	Height (in) (80-in min.)	Protrusion (in) (4-in max.)	Bench	Bench Distance (ft)	Shelter	Trash Can	Recycle	<u>~</u>	Shelter Type	Shelter Manufacture	Ground Surface	Length (ft), 8' min.	Width (ft), 5' min.	Run SI (slope of road)	Cross SI (2.0% max.)	Ground Surface	Length (ft), 4' min.	Width (ft), 2.5' min.	Run SI (2% max.)	Cross SI (2% max.)	ADA-compliant?	If No, Why? ADAAG = American with Disabilities Act Accessbility Guidelines PROWAG = Public Right-of-Way Accessibility Guidelines (PROWAG still pending adoption)
				х	16	x				Window	Handi-hut	Paved	ОК	ок	ОК	ОК	Concrete	ОК	ок	ОК	ОК	Y	

Bus Stop #669 (Kahaluu Beach at Alii Dr.) Routes Served: 201



Ī			Sign			Ar	nenit	ies				L		Boa	rding A	rea			Bus Sh	nelter				ADA Evaluation
	Red/ White Blue Hele-On	n Pol	Height (in) (80-in min.)	Protrusion (in)	Bench	Bench Distance (ft)	Shelter	Trash Can	Recycle	Bike Rack	Shelter Type	Shelter Manufacture	Ground Surface	Length (ft), 8' min.	Width (ft), 5' min.	Run SI (slope of road)	Cross SI (2.0% max.)	Ground Surface	Length (ft), 4' min.	Width (ft), 2.5' min.	Run SI (2% max.)	Cross SI (2% max.)	ADA-compliant?	If No, Why? ADAAG = American with Disabilities Act Accessbility Guidelines PROWAG = Public Right-of-Way Accessibility Guidelines (PROWAG still pending adoption)
	х	х	94	5	х	16	x				Window	Handi-hut	Paved	ОК	ок	ОК	ОК	Concrete	ОК	ОК	ОК	ОК	Y	

Bus Stop #670 (Laaloa Avenue at Alii Dr.) Routes Served: 201



'	5	ign			А	meni	ties				_		Boai	rding A	rea			Bus Sh	nelter				ADA Evaluation
Blue Hele-On	Own Pole	Height (in) (80-in min.)	Protrusion (in) (4-in max.)	Bench	Bench Distance (ft)	Shelter	Trash Can	Recycle	Bike Rack	Shelter Type	Shelter Manufacture	Ground Surface	Length (ft), 8' min.	Width (ft), 5' min.	Run SI (slope of road)	Cross SI (2.0% max.)	Ground Surface	Length (ft), 4' min.	Width (ft), 2.5' min.	Run SI (2% max.)	Cross SI (2% max.)	ADA-compliant?	If No, Why? ADAAG = American with Disabilities Act Accessbility Guidelines PROWAG = Public Right-of-Way Accessibility Guidelines (PROWAG still pending adoption)
x	х	85	5							N/A		Paved	ОК	ОК	ОК	ОК						Y	

Bus Stop #671 (Laaloa Bay at Alii Dr.) Routes Served: 201



		S	ign	-		A	meni	ties				-		Boa	rding A	rea			Bus Sh	elter		1		ADA Evaluation
Red/White	Blue Hele-On	Own Pole	Height (in) (80-in min.)	Protrusion (in) (4-in max.)	Bench	Bench Distance (ft)	Shelter	Trash Can	Recycle	Bike Rack	Shelter Type	Shelter Manufacture	Ground Surface	Length (ft), 8' min.	Width (ft), 5' min.	Run Si (slope of road)	Cross SI (2.0% max.)	Ground Surface	Length (ft), 4' min.	Width (ft), 2.5' min.	Run SI (2% max.)	Cross SI (2% max.)	ADA-compliant?	If No, Why? ADAAG = American with Disabilities Act Accessbility Guidelines PROWAG = Public Right-of-Way Accessibility Guidelines (PROWAG still pending adoption)
	x	×	83	5							N/A		Paved	4	ок	ОК	ок							Per ADAAG 810.2.2 Dimensions, bus stop boarding and alighting areas shall provide a clear length of 8 feet minimum.

Bus Stop #672 (Banyan Mart at Alii Dr.) Routes Served: 201



	S	ign			Aı	meni	ties				_		Boai	rding A	rea			Bus Sh	elter				ADA Evaluation
 Blue Hele-On	Own Pole	Height (in) (80-in min.)	Protrusion (in) (4-in max.)	Bench	Bench Distance (ft)	Shelter	Trash Can	Recycle	Bike Rack	Shelter Type	Shelter Manufacture	Ground Surface	Length (ft), 8' min.	Width (ft), 5' min.	Run SI (slope of road)	Cross SI (2.0% max.)	Ground Surface	Length (ft), 4' min.	Width (ft), 2.5' min.	Run SI (2% max.)	Cross SI (2% max.)	ADA-compliant?	If No, Why? ADAAG = American with Disabilities Act Accessbility Guidelines PROWAG = Public Right-of-Way Accessibility Guidelines (PROWAG still pending adoption)
x	х	87	8							N/A		Paved	ОК	OK	0.4	3.5						N	Per ADAAG 810.2.4 Slope, perpendicular to the roadway, the slope of the bus stop boarding and alighting area shall not be steeper than 1:48 (2.08%). Since the measured cross slope exceeds 2.08%, the boarding area is not considered ADA-compliant.

Bus Stop #673 (My Hawaii Hostel at Alii Dr.) Routes Served: 201



			Sign			An	nenit	ies				_		Boa	rding /	Area			Bus Sh	elter				ADA Evaluation
Red/White	Blue Hele-On	Own Pole	Height (in) (80-in min.)	Protrusion (in) (4-in max.)	Bench	Bench Distance (ft)	Shelter	Trash Can	Recycle	Bike Rack	Shelter Type	Shelter Manufacture	Ground Surface	Length (ft), 8' min.	Width (ft), 5' min.	Run Sl (slope of road)	Cross SI (2.0% max.)	Ground Surface	Length (ft), 4' min.	Width (ft), 2.5' min.	Run SI (2% max.)	Cross SI (2% max.)	ADA-compliant?	If No, Why? ADAAG = American with Disabilities Act Accessbility Guidelines PROWAG = Public Right-of-Way Accessibility Guidelines (PROWAG still pending adoption)
	х	х	79	5	х	12	x				Window	Handi-hut	Paved	OK	ОК	OK	OK	Concrete	ОК	ОК	ОК	OK	N	Per ADAAG 307.2 Protrusion Limits and PROWAG R402.3 Post-Mounted Objects, objects 27-80 inches above the finish surface shall overhang no more than 4 inches measured horizontally from the post.

Bus Stop #675 (Casa De Emdeko/ Ali'i Lani Townhouses at Alii Dr.) Routes Served: 201



	9	ign			Ar	nenit	ies				_		Boa	rding A	rea			Bus Sh	elter				ADA Evaluation
Red/ White Blue Hele-On	Own Pole	Height (in) (80-in min.)	Protrusion (in) (4-in max.)	Bench	Bench Distance (ft)	Shelter	Trash Can	Recycle	Bike Rack	Shelter Type	Shelter Manufacture	Ground Surface	Length (ft), 8' min.	Width (ft), 5' min.	Run SI (slope of road)	Cross SI (2.0% max.)	Ground Surface	Length (ft), 4' min.	Width (ft), 2.5' min.	Run SI (2% max.)	Cross SI (2% max.)	ADA-compliant?	If No, Why? ADAAG = American with Disabilities Act Accessbility Guidelines PROWAG = Public Right-of-Way Accessibility Guidelines (PROWAG still pending adoption)
X	x	87	5							N/A		Paved	5	OK	OK	ОК							Per ADAAG 810.2.2 Dimensions, bus stop boarding and alighting areas shall provide a clear length of 8 feet minimum.

Bus Stop #677 (Lunapule at Alii Dr.) Routes Served: 201



Ī			Sign			Ar	nenit	ies						Boa	rding A	rea			Bus Sh	nelter				ADA Evaluation
	Red/ White Blue Hele-On	n Pol	Height (in) (80-in min.)	Protrusion (in) (4-in max.)	Bench	Bench Distance (ft)	Shelter	Trash Can	Recycle	Bike Rack	Shelter Type	Shelter Manufacture	Ground Surface	Length (ft), 8' min.	Width (ft), 5' min.	Run SI (slope of road)	Cross SI (2.0% max.)	Ground Surface	Length (ft), 4' min.	Width (ft), 2.5' min.	Run SI (2% max.)	Cross SI (2% max.)	ADA-compliant?	If No, Why? ADAAG = American with Disabilities Act Accessbility Guidelines PROWAG = Public Right-of-Way Accessibility Guidelines (PROWAG still pending adoption)
	x	х	88	5							N/A		Paved	ОК	ОК	ОК	OK						Y	

Bus Stop #679 (Royal Kona Resort at Alii Dr.) Routes Served: 201



	S	ign			Ar	nenit	ies				_		Boa	rding A	Area			Bus Sh	elter				ADA Evaluation
Red/ White Blue Hele-On	Own Pole	Height (in) (80-in min.)	Protrusion (in) (4-in max.)	Bench	Bench Distance (ft)	Shelter	Trash Can	Recycle	Bike Rack	Shelter Type	Shelter Manufacture	Ground Surface	Length (ft), 8' min.	Width (ft), 5' min.	Run Sl (slope of road)	Cross SI (2.0% max.)	Ground Surface	Length (ft), 4' min.	Width (ft), 2.5' min.	Run SI (2% max.)	Cross SI (2% max.)	ADA-compliant?	If No, Why? ADAAG = American with Disabilities Act Accessbility Guidelines PROWAG = Public Right-of-Way Accessibility Guidelines (PROWAG still pending adoption)
х	X	85	5							N/A		Paved	7	OK	OK	4.7						N	Per ADAAG 810.2.2 Dimensions, bus stop boarding and alighting areas shall provide a clear length of 8 feet minimum. Per ADAAG 810.2.4 Slope, perpendicular to the roadway, the slope of the bus stop boarding and alighting area shall not be steeper than 1:48 (2.08%). Since the measured cross slope exceeds 2.08%, the boarding area is not considered ADA-compliant.

Bus Stop #701 (Sheraton Keauhou Resort/ Kaleiopapa at Kaleiopapa Street) Routes Served: 204



			Sign			Aı	menit	ties				_		Boai	rding A	rea			Bus Sh	elter				ADA Evaluation
	N N	Own Pole	Height (in) (80-in min.)	Protrusion (in) (4-in max.)	Bench	Bench Distance (ft)	Shelter	Trash Can	Recycle	Bike Rack	Shelter Type	Shelter Manufacture	Ground Surface	Length (ft), 8' min.	Width (ft), 5' min.	Run SI (slope of road)	Cross SI (2.0% max.)	Ground Surface	Length (ft), 4' min.	Width (ft), 2.5' min.	Run SI (2% max.)	Cross SI (2% max.)	ADA-compliant?	If No, Why? ADAAG = American with Disabilities Act Accessbility Guidelines PROWAG = Public Right-of-Way Accessibility Guidelines (PROWAG still pending adoption)
x	(2)X ((2) X	85	5	х	19					Wood/Ladder	Unknown	Paved, Gravel	ОК	OK	1.0	2.3	Wood	3	OK			N	Per ADAAG 810.2.4 Slope, perpendicular to the roadway, the slope of the bus stop boarding and alighting area shall not be steeper than 1:48 (2.08%). Since the measured cross slope exceeds 2.08%, the boarding area is not considered ADA-compliant. Per ADAAG 810.2.1 Surface, bus stop boarding and alighting areas shall have a firm, stable surface. Loose material such as gravel will not meet ADA requirements.

Bus Stop #705 (Kealakekua McDonalds at Māmalahoa Highway, Highway 11) Routes Served: 90, 204



			Sign			A	nenit	ies						Boa	rding A	rea			Bus Sh	elter				ADA Evaluation
	Red/ White Blue Hele-On	n Pol	Height (in) (80-in min.)	Protrusion (in) (4-in max.)	Bench	Bench Distance (ft)	Shelter	Trash Can	Recycle	Bike Rack	Shelter Type	Shelter Manufacture	Ground Surface	Length (ft), 8' min.	Width (ft), 5' min.	Run SI (slope of road)	Cross SI (2.0% max.)	Ground Surface	Length (ft), 4' min.	Width (ft), 2.5' min.	Run SI (2% max.)	Cross SI (2% max.)	ADA-compliant?	If No, Why? ADAAG = American with Disabilities Act Accessbility Guidelines PROWAG = Public Right-of-Way Accessibility Guidelines (PROWAG still pending adoption)
x	(2)	X	75	7							N/A		Paved	OK	ОК	ОК	OK						N	Per ADAAG 307.2 Protrusion Limits and PROWAG R402.3 Post-Mounted Objects, objects 27-80 inches above the finish surface shall overhang no more than 4 inches
		X	78	8																				measured horizontally from the post.

Bus Stop #706 (Kealakekua Park & Ride at Māmalahoa Highway, Highway 11) Routes Served: 90, 204



		S	ign			An	nenit	ies				_		Boai	ding A	rea			Bus Sh	nelter				ADA Evaluation
	Red/ White Blue Hele-On	Own Pole	Height (in) (80-in min.)	Protrusion (in) (4-in max.)	Bench	Bench Distance (ft)	Shelter	Trash Can	Recycle	Bike Rack	Shelter Type	Shelter Manufacture	Ground Surface	Length (ft), 8' min.	Width (ft), 5' min.	Run SI (slope of road)	Cross SI (2.0% max.)	Ground Surface	Length (ft), 4' min.	Width (ft), 2.5' min.	Run SI (2% max.)	Cross SI (2% max.)	ADA-compliant?	If No, Why? ADAAG = American with Disabilities Act Accessbility Guidelines PROWAG = Public Right-of-Way Accessibility Guidelines (PROWAG still pending adoption)
>	(2)	х	87	5	X	7	X	x			Window	Brasco	Paved	OK	OK	ОК	OK	Concrete	OK	OK	OK	OK	N	Per ADAAG 307.2 Protrusion Limits and PROWAG R402.3 Post-Mounted Objects, objects 27-80 inches above the finish surface shall overhang no more than 4 inches
		X	74	8																				measured horizontally from the post.

Bus Stop #707 (Kealakekua/Konawaena at Māmalahoa Highway, Highway 11) Routes Served: 90, 204



		S	Sign			А	meni	ties						Boa	rding A	rea			Bus Si	nelter				ADA Evaluation
Red/White	Blue Hele-On	Own Pole	Height (in) (80-in min.)	Protrusion (in) (4-in max.)		Bench Distance (ft)	Shelter	Trash Can	Recycle	Bike Rack	Shelter Type	Shelter Manufacture	Ground Surface	Length (ft), 8' min.	Width (ft), 5' min.	Run Si (slope of road)	Cross SI (2.0% max.)	Ground Surface	Length (ft), 4' min.	Width (ft), 2.5' min.	Run SI (2% max.)	Cross SI (2% max.)	ADA-compliant?	If No, Why? ADAAG = American with Disabilities Act Accessbility Guidelines PROWAG = Public Right-of-Way Accessibility Guidelines (PROWAG still pending adoption)
	x	x	90	5	×	17	×				Window	Handi-hut	Paved	ОК	ок	ок	OK	Concrete	ОК	ок	ОК	ок	Y	

Bus Stop #715 (Yano Hall/Captain Cook at Māmalahoa Highway, Highway 11) Routes Served: 90, 204



	S	gn			Ar	nenit	ies				_		Boai	rding A	rea			Bus Sh	nelter				ADA Evaluation
Red/ White Blue Hele-On	Own Pole	Height (in) (80-in min.)	Protrusion (in) (4-in max.)	Bench	Bench Distance (ft)	Shelter	Trash Can	Recycle	Bike Rack	Shelter Type	Shelter Manufacture	Ground Surface	Length (ft), 8' min.	Width (ft), 5' min.	Run SI (slope of road)	Cross SI (2.0% max.)	Ground Surface	Length (ft), 4' min.	Width (ft), 2.5' min.	Run SI (2% max.)	Cross SI (2% max.)	ADA-compliant?	If No, Why? ADAAG = American with Disabilities Act
х	x	83	11	x	8.5	X				Wood/Ladder, CMU	Unknown	Paved	ОК	OK	1.0	2.3	Concrete	ОК	OK	OK	OK	N	Per ADAAG 810.2.4 Slope, perpendicular to the roadway, the slope of the bus stop boarding and alighting area shall not be steeper than 1:48 (2.08%). Since the measured cross slope exceeds 2.08%, the boarding area is not considered ADA-compliant.

Bus Stop #716 (Kealakekua/Konawaena at Māmalahoa Highway, Highway 11) Routes Served: 90, 204



Г		S	ign			Ar	nenit	ies				_		Boa	rding A	rea			Bus Sh	elter				ADA Evaluation
	Red/ White Blue Hele-On	Own Pole	Height (in) (80-in min.)	Protrusion (in) (4-in max.)	Bench	Bench Distance (ft)	Shelter	Trash Can	Recycle	Bike Rack	Shelter Type	Shelter Manufacture	Ground Surface	Length (ft), 8' min.	Width (ft), 5' min.	Run SI (slope of road)	Cross SI (2.0% max.)	Ground Surface	Length (ft), 4' min.	Width (ft), 2.5' min.	Run SI (2% max.)	Cross SI (2% max.)	ADA-compliant?	If No, Why? ADAAG = American with Disabilities Act Accessbility Guidelines PROWAG = Public Right-of-Way Accessibility Guidelines (PROWAG still pending adoption)
	х	X	86	5	X	11.1					Window	Handi-hut	Paved	OK	ОК	1.0	3.8	Concrete	OK	OK	OK	OK	N	Per ADAAG 810.2.4 Slope, perpendicular to the roadway, the slope of the bus stop boarding and alighting area shall not be steeper than 1:48 (2.08%). Since the measured cross slope exceeds 2.08%, the boarding area is not considered ADA-compliant.

Bus Stop #717 (Kealakekua/Konawaena at Māmalahoa Highway, Highway 11) Routes Served: 90, 204



П		5	ign			Aı	menit	ies				_		Boa	rding A	rea			Bus Sh	nelter				ADA Evaluation
Dod/14/6:40		Blue Hele-Un Own Pole	Height (in) (80-in min.)	Protrusion (in) (4-in max.)	Bench	Bench Distance (ft)	Shelter	Trash Can	Recycle	Bike Rack	Shelter Type	Shelter Manufacture	Ground Surface	Length (ft), 8' min.	Width (ft), 5' min.	Run SI (slope of road)	Cross SI (2.0% max.)	Ground Surface	Length (ft), 4' min.	Width (ft), 2.5' min.	Run SI (2% max.)	Cross SI (2% max.)	ADA-compliant?	If No, Why? ADAAG = American with Disabilities Act Accessbility Guidelines PROWAG = Public Right-of-Way Accessibility Guidelines (PROWAG still pending adoption)
,	<	х	74	8	x	10.5	x	x			Window	Brasco	Paved	ОК	OK	ОК	OK	Concrete	OK	ОК	ОК	ОК	N	Per ADAAG 307.2 Protrusion Limits and PROWAG R402.3 Post-Mounted Objects, objects 27-80 inches above the finish surface shall overhang no more than 4 inches measured horizontally from the post.

Bus Stop #802 (Ocean View Park and Rid Lot, across Malama Market) Routes Served: 10, 12, 90



	_	S	ign	,	L.,	Ar	nenit	ties	_	_		2		Boa	rding A	rea			Bus Sh	elter	_			ADA Evaluation
Red/White	Blue Hele-On	Own Pole	Height (in) (80-in min.)	Protrusion (in) (4-in max.)	Bench	Bench Distance (ft)	Shelter	Trash Can	Recycle	Bike Rack	Shelter Type	Shelter Manufacture	Ground Surface	Length (ft), 8' min.	Width (ft), 5' min.	Run Si (slope of road)	Cross SI (2.0% max.)	Ground Surface	Length (ft), 4' min.	Width (ft), 2.5' min.	Run SI (2% max.)	Cross SI (2% max.)	ADA-compliant?	If No, Why? ADAAG = American with Disabilities Act Accessbility Guidelines PROWAG = Public Right-of-Way Accessibility Guidelines (PROWAG still pending adoption)
	x	x	80	7							N/A		Paved, Gravel	ОК	ок	ОК	ОК							Per ADAAG 810.2.1 Surface, bus stop boarding and alighting areas shall have a firm, stable surface. Loose material such as gravel will not meet ADA requirements.

Bus Stop #805 (Naalehu School, Hwy 11 at Ohai Rd.) Routes Served: 10, 12, 90



	_		Sign			, A	menil	ties				4		Boa	rding A	rea			Bus 5h	nelter				ADA Evaluation
Red/White	Blue Hele-On	Own Pole	Height (in) (80-in min.)	Protrusion (in)	Bench Bench	Bench Distance (ft)	Shelter	Trash Can	Recycle	Bike Rack	Shelter Type	Shelter Manufacture	Ground Surface	Length (ft), 8' min.	Width (ft), 5' min.	Run Si (slope of road)	Cross SI (2.0% max.)	Ground Surface	Length (ft), 4' min.	Width (ft), 2.5' min.	Run SI (2% max.)	Cross SI (2% max.)	ADA-compliant?	If No, Why? ADAAG = American with Disabilities Act Accessbility Guidelines PROWAG = Public Right-of-Way Accessibility Guidelines (PROWAG still pending adoption)
x	x	х	84	5	x	5					Wood/Ladder	Unknown	Conc	ок	ОК	ок	ОК	Concrete	ОК	ок	ОК	ок	Y	

Bus Stop #807 (Punaluu Beach Park, Ninole Loop Rd.) Routes Served: 10, 90



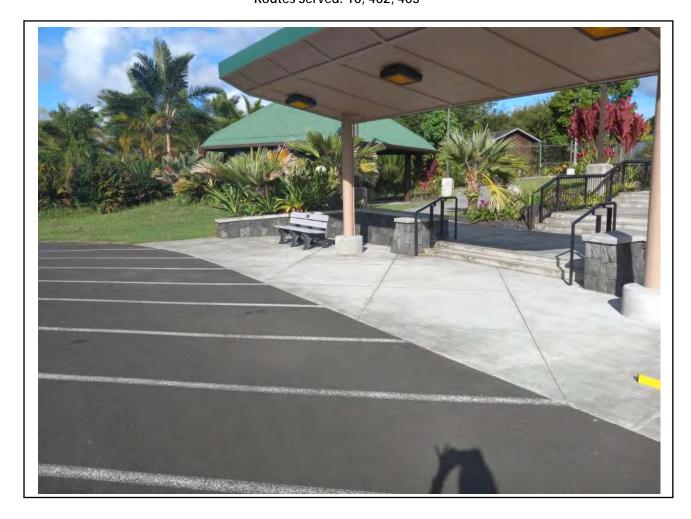
		(Sign			Ar	menit	ies						Boa	rding A	rea			Bus Sh	elter				ADA Evaluation
The state of	Blue Hele-On	Own Pole	Height (in) (80-in min.)	Protrusion (in) (4-in max.)	Bench	Bench Distance (ft)	Shelter	Trash Can	Recycle	Bike Rack	Shelter Type	Shelter Manufacturer	Ground Surface	Length (ft), 8' min.	Width (ft), 5' min.	Run SI (slope of road)	Cross SI (2.0% max.)	Ground Surface	Length (ft), 4' min.	Width (ft), 2.5' min.	Run SI (2% max.)	Cross SI (2% max.)	ADA-compliant?	If No, Why? ADAAG = American with Disabilities Act Accessbility Guidelines PROWAG = Public Right-of-Way Accessibility Guidelines (PROWAG still pending adoption)
	х	x	80	5.5	x	14	x				Window	Handi-hut	Paved	OK	OK	ОК	ОК						Υ	

Bus Stop #808 (Pahala Shopping Center, Kamani Street) Routes Served: 10, 12, 90



		S	ign	,		А	menit	ties						Boa	rding /	rea			Bus Si	helter	_			ADA Evaluation
Red/White	Blue Hele-On	Own Pole	Height (in) (80-in min.)	Protrusion (in) (4-in max.)	Bench	Bench Distance (ft)	Shelter	Trash Can	Recycle	Bike Rack	Shelter Type	Shelter Manufacture	Ground Surface	Length (ft), 8' min.	Width (ft), 5' min.	Run Si (slope of road)	Cross SI (2.0% max.)	Ground Surface	Length (ft), 4' min.	Width (ft), 2.5' min.	Run SI (2% max.)	Cross SI (2% max.)	ADA-compliant?	If No, Why? ADAAG = American with Disabilities Act Accessbility Guidelines PROWAG = Public Right-of-Way Accessibility Guidelines (PROWAG still pending adoption)
х		x	80	5	x	12	x				Window	Brasco	Paved	ок	ок	ОК	ОК	Concrete	ОК	ок	ок	ок	Υ	

Bus Stop #900 (Panaewa Rainforest Zoo, in parking lot at entrance) Routes Served: 10, 402, 403



-		Sig	ın		1		meni	ties	\Box				Boa	rding /	rea			Bus Sh	elter				ADA Evaluation
Red/ White	wn Pol		Height (in) (80-in min.)	Protrusion (in)	(4-in max.) Bench	Bench Distance (ft)	Shelter	Trash Can	Bike Rack	Shelter Type	Shelter Manufacture	Ground Surface	Length (ft), 8' min.	Width (ft), 5' min.	Run SI (slope of road)	Cross SI (2.0% max.)	Ground Surface	Length (ft), 4' min.	Width (ft), 2.5' min.	Run SI (2% max.)	Cross SI (2% max.)	ADA-compliant?	If No, Why? ADAAG = American with Disabilities Act Accessbility Guidelines PROWAG = Public Right-of-Way Accessibility Guidelines (PROWAG still pending adoption)
					x		×			Other		Paved	ок	ОК	ОК	ОК	Concrete	ОК	ОК	ОК	ОК	Y	

Bus Stop #905 (Fern Acres, Puhala Street) Routes Served: 403



	9	ign			A	nenit	ties				_		Boa	rding A	rea			Bus Sh	elter				ADA Evaluation
Blue Hele-On	Own Pole	Height (in) (80-in min.)	Protrusion (in) (4-in max.)		Bench Distance (ft)	Shelter	Trash Can	Recycle	Bike Rack	Shelter Type	Shelter Manufacture	Ground Surface	Length (ft), 8' min.	Width (ft), 5' min.	Run SI (slope of road)	Cross SI (2.0% max.)	Ground Surface	Length (ft), 4' min.	Width (ft), 2.5' min.	Run SI (2% max.)	Cross SI (2% max.)	ADA-compliant?	If No, Why? ADAAG = American with Disabilities Act Accessbility Guidelines PROWAG = Public Right-of-Way Accessibility Guidelines (PROWAG still pending adoption)
				x						Wood with Metal Roof	Unknown	Gravel										N	Per ADAAG 810.2.1 Surface, bus stop boarding and alighting areas shall have a firm, stable surface. Loose material such as gravel will not meet ADA requirements.

Bus Stop #907 (Fern Acres, Orchid Street at Lehua Street) Routes Served: 403



		Sig	gn			Aı	men	ities							Boa	arding	g Area	a			Bus Sł	nelter				ADA Evaluation
Wille Molo	Blue Hele-Un	Own Pole	Height (in) (80-in min.)	Protrusion (in) (4-in max.)	Bench	Bench Distance (ft)	Shelter	Trach Can	5 .	cycl	Bike Rack	Shelter Type	Shelter Manufacture	Ground Surface	Length (ft), 8' min.	Width (ft), 5' min.		Run SI (slope of road)	Cross SI (2.0% max.)	Ground Surface	Length (ft), 4' min.	Width (ft), 2.5' min.	Run SI (2% max.)	Cross SI (2% max.)	ADA-compliant?	If No, Why? ADAAG = American with Disabilities Act Accessbility Guidelines PROWAG = Public Right-of-Way Accessibility Guidelines (PROWAG still pending adoption)
					x							Wood with Metal Roof	Unknown	Gravel											N	Per ADAAG 810.2.1 Surface, bus stop boarding and alighting areas shall have a firm, stable surface. Loose material such as gravel will not meet ADA requirements.

Bus Stop #908 (Lehua Street) Routes Served: 403



			Sign				A	meni	ties						Boa	rding A	rea			Bus Sh	elter				ADA Evaluation
Dod/White	Blue Hele-On	wn Pole	Height (in)	in mir	Protrusion (in) (4-in max.)	Bench	Bench Distance (ft)	Shelter	Trash Can	Parve	9	Shelter Type	Shelter Manufacturer	Ground Surface	Length (ft), 8' min.	Width (ft), 5' min.	Run Si (slope of road)	Cross SI (2.0% max.)	Ground Surface	Length (ft), 4' min.	Width (ft), 2.5' min.	Run SI (2% max.)	Cross SI (2% max.)	ADA-compliant?	If No, Why? ADAAG = American with Disabilities Act Accessbility Guidelines PROWAG = Public Right-of-Way Accessibility Guidelines (PROWAG still pending adoption)
						×						Wood with Metal Roof	Unknown	Gravel										N	Per ADAAG 810.2.1 Surface, bus stop boarding and alighting areas shall have a firm, stable surface. Loose material such as gravel will not meet ADA requirements.

Bus Stop #921 (Kurtistown Park East, Highway 11) Routes Served: 10, 11, 402, 403



	5	ign			Aı	menit	ies				_		Boa	rding A	rea			Bus Sh	elter				ADA Evaluation
Dod/White	 Own Pole	Height (in) (80-in min.)	Protrusion (in) (4-in max.)	Bench	Bench Distance (ft)	Shelter	Trash Can	Recycle	Bike Rack	Shelter Type	Shelter Manufacture	Ground Surface	Length (ft), 8' min.	Width (ft), 5' min.	Run SI (slope of road)	Cross SI (2.0% max.)	Ground Surface	Length (ft), 4' min.	Width (ft), 2.5' min.	Run SI (2% max.)	Cross SI (2% max.)	ADA-compliant?	If No, Why? ADAAG = American with Disabilities Act Accessbility Guidelines PROWAG = Public Right-of-Way Accessibility Guidelines (PROWAG still pending adoption)
				х	9			x		Wood/Ladder	Unknown	Conc	ОК	OK	ОК	ОК	Concrete	ОК	ОК	ОК	OK	Υ	

Bus Stop #922 (Kurtistown East, Highway 11 at Kuaaina Road) Routes Served: 10, 11, 403



	S	ign			Aı	menit	ies				_		Boai	rding A	rea			Bus Sh	elter				ADA Evaluation
Blue Hele-On	wn Pole	Height (in) (80-in min.)	Protrusion (in) (4-in max.)	Bench	Bench Distance (ft)	Shelter	Trash Can	Recycle	Bike Rack	Shelter Type	Shelter Manufacture	Ground Surface	Length (ft), 8' min.	Width (ft), 5' min.	Run SI (slope of road)	Cross SI (2.0% max.)	Ground Surface	Length (ft), 4' min.	Width (ft), 2.5' min.	Run SI (2% max.)	Cross SI (2% max.)	ADA-compliant?	If No, Why? ADAAG = American with Disabilities Act Accessbility Guidelines PROWAG = Public Right-of-Way Accessibility Guidelines (PROWAG still pending adoption)
κ	x	82	5							N/A		Paved	OK	ОК	ОК	OK						Y	

Bus Stop #924 (Keaau North, Old Volcano Road) Routes Served: 10, 11, 40, 402, 403



		5	ign			Ar	menit	ies				_		Boai	ding A	rea			Bus Sh	elter				ADA Evaluation
Dod/White		Own Pole	Height (in) (80-in min.)	Protrusion (in) (4-in max.)	Bench	Bench Distance (ft)	Shelter	Trash Can	Recycle	Bike Rack	Shelter Type	Shelter Manufacture	Ground Surface	Length (ft), 8' min.	Width (ft), 5' min.	Run SI (slope of road)	Cross SI (2.0% max.)	Ground Surface	Length (ft), 4' min.	Width (ft), 2.5' min.	Run SI (2% max.)	Cross SI (2% max.)	ADA-compliant?	If No, Why? ADAAG = American with Disabilities Act Accessbility Guidelines PROWAG = Public Right-of-Way Accessibility Guidelines (PROWAG still pending adoption)
	х	X	85	5	Х	9.67	X	X			Wood/Ladder	Unknown	Paved	ОК	ОК	0.6	2.7	Concrete	ОК	OK	OK	ОК	N	Per ADAAG 810.2.4 Slope, perpendicular to the roadway, the slope of the bus stop boarding and alighting area shall not be steeper than 1:48 (2.08%). Since the measured cross slope exceeds 2.08%, the boarding area is not considered ADA-compliant.

Bus Stop #943 (Hawaiian Beaches, Kahakai Blvd at Akule Street) Routes Served: 401



		S	ign			An	nenit	ies				_		Boa	rding A	rea			Bus Sh	elter				ADA Evaluation
Red/ White	Blue Hele-On	Own Pole	Height (in) (80-in min.)	Protrusion (in) (4-in max.)	Bench	Bench Distance (ft)	Shelter	Trash Can	Recycle	Bike Rack	Shelter Type	Shelter Manufacture	Ground Surface	Length (ft), 8' min.	Width (ft), 5' min.	Run SI (slope of road)	Cross SI (2.0% max.)	Ground Surface	Length (ft), 4' min.	Width (ft), 2.5' min.	Run SI (2% max.)	Cross SI (2% max.)	ADA-compliant?	If No, Why? ADAAG = American with Disabilities Act Accessbility Guidelines PROWAG = Public Right-of-Way Accessibility Guidelines (PROWAG still pending adoption)
	x	х	80	5	x		x				Wood/Ladder (Custom)	Unknown	Grass										N	Per ADAAG 810.2.1 Surface, bus stop boarding and alighting areas shall have a firm, stable surface. Per DCAB interpretive opinion 2011-02, grass is not a firm, stable surface.

Bus Stop #944 (Hawaiian Beaches, Kahakai Blvd at Aweoweo Street) Routes Served: 401



		5	ign			Ar	nenit	ies				_		Boa	rding A	Area			Bus Sh	elter				ADA Evaluation
Rod/White	Blue Hele-On	Own Pole	Height (in) (80-in min.)	Protrusion (in) (4-in max.)	Bench	Bench Distance (ft)	Shelter	Trash Can	Recycle	4	Shelter Type	Shelter Manufacture	Ground Surface	Length (ft), 8' min.	Width (ft), 5' min.	Run SI (slope of road)	Cross SI (2.0% max.)	Ground Surface	Length (ft), 4' min.	Width (ft), 2.5' min.	Run SI (2% max.)	Cross SI (2% max.)	ADA-compliant?	If No, Why? ADAAG = American with Disabilities Act Accessbility Guidelines PROWAG = Public Right-of-Way Accessibility Guidelines (PROWAG still pending adoption)
	x	х	80	5							N/A		Grass											Per ADAAG 810.2.1 Surface, bus stop boarding and alighting areas shall have a firm, stable surface. Per DCAB interpretive opinion 2011-02, grass is not a firm, stable surface.

Bus Stop #946 (Hawaiian Beaches, Kahakai Blvd at South Puni Mauka Loop) Routes Served: 401



Г			Sign			Ar	nenit	ies				_		Boa	rding A	rea			Bus Sh	elter				ADA Evaluation
	Red/ White Blue Hele-On	Own Pole	Height (in) (80-in min.)	Protrusion (in) (4-in max.)	Bench	Bench Distance (ft)	Shelter	Trash Can	Recycle	Bike Rack	Shelter Type	Shelter Manufacture	Ground Surface	Length (ft), 8' min.	Width (ft), 5' min.	Run SI (slope of road)	Cross SI (2.0% max.)	Ground Surface	Length (ft), 4' min.	Width (ft), 2.5' min.	Run SI (2% max.)	Cross SI (2% max.)	ADA-compliant?	If No, Why? ADAAG = American with Disabilities Act
	X	x	80	5	x	14	х				Wood/Ladder	Pahoa Hardware	Grass					Grass					N	Per ADAAG 810.2.1 Surface, bus stop boarding and alighting areas shall have a firm, stable surface. Per DCAB interpretive opinion 2011-02, grass is not a firm, stable surface.

Bus Stop #947 (Hawaiian Beaches, Kahakai Blvd at Kahala Street) Routes Served: 401



			Sign		A	menit	ies				_		Boa	rding A	rea			Bus Sh	elter				ADA Evaluation
Dod/White	. -	n Pole	Height (in) (80-in min.)	Protrusion (in) (4-in max.) Bench	Bench Distance (ft)	Shelter	Trash Can	Recycle	Bike Rack	Shelter Type	Shelter Manufacture	Ground Surface	Length (ft), 8' min.	Width (ft), 5' min.	Run SI (slope of road)	Cross SI (2.0% max.)	Ground Surface	Length (ft), 4' min.	Width (ft), 2.5' min.	Run SI (2% max.)	Cross SI (2% max.)	ADA-compliant?	If No, Why? ADAAG = American with Disabilities Act Accessbility Guidelines PROWAG = Public Right-of-Way Accessibility Guidelines (PROWAG still pending adoption)
	×	x	80	5						N/A		Grass										N	Per ADAAG 810.2.1 Surface, bus stop boarding and alighting areas shall have a firm, stable surface. Per DCAB interpretive opinion 2011-02, grass is not a firm, stable surface.

Bus Stop #948 (Hawaiian Beaches, Kahakai Blvd at Lalakea Street) Routes Served: 401



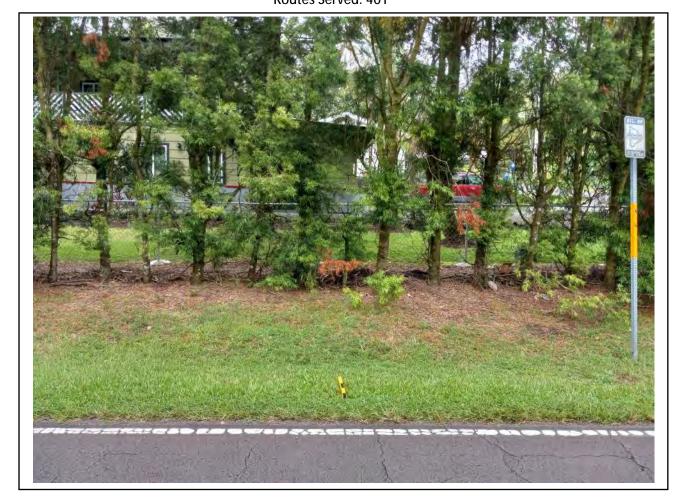
	5	ign		Ar	nenit	ies						Boa	rding A	rea			Bus Sh	elter				ADA Evaluation
Red/ white Blue Hele-On	Own Pole	Height (in) (80-in min.)	Protrusion (in) (4-in max.)	Bench Distance (ft)	Shelter	Trash Can	Recycle	Bike Rack	Shelter Type	Shelter Manufacture	Ground Surface	Length (ft), 8' min.	Width (ft), 5' min.	Run SI (slope of road)	Cross SI (2.0% max.)	Ground Surface	Length (ft), 4' min.	Width (ft), 2.5' min.	Run SI (2% max.)	Cross SI (2% max.)	ADA-compliant?	If No, Why? ADAAG = American with Disabilities Act Accessbility Guidelines PROWAG = Public Right-of-Way Accessibility Guidelines (PROWAG still pending adoption)
х	x	80	5.5						N/A		Grass										N	Per ADAAG 810.2.1 Surface, bus stop boarding and alighting areas shall have a firm, stable surface. Per DCAB interpretive opinion 2011-02, grass is not a firm, stable surface.

Bus Stop #949 (Hawaiian Beaches, Kahakai Blvd at Malolo Street) Routes Served: 401



	5	ign			Aı	nenit	ties				_		Boai	rding A	rea			Bus Sh	nelter				ADA Evaluation
Blue Hele-On	Own Pole	Height (in) (80-in min.)	Protrusion (in) (4-in max.)	Bench	Bench Distance (ft)	Shelter	Trash Can	Recycle	Bike Rack	Shelter Type	Shelter Manufacture	Ground Surface	Length (ft), 8' min.	Width (ft), 5' min.	Run SI (slope of road)	Cross SI (2.0% max.)	Ground Surface	Length (ft), 4' min.	Width (ft), 2.5' min.	Run SI (2% max.)	Cross SI (2% max.)	ADA-compliant?	If No, Why? ADAAG = American with Disabilities Act Accessbility Guidelines PROWAG = Public Right-of-Way Accessibility Guidelines (PROWAG still pending adoption)
х	х	80	5							N/A		Grass										N	Per ADAAG 810.2.1 Surface, bus stop boarding and alighting areas shall have a firm, stable surface. Per DCAB interpretive opinion 2011-02, grass is not a firm, stable surface.

Bus Stop #952 (Hawaiian Beaches, Kahakai Blvd at Opihi Street) Routes Served: 401



		S	ign			Α	meni	ties				_		Boa	rding A	rea			Bus Sh	elter				ADA Evaluation
Bed/White	Blue Hele-On	Own Pole	Height (in) (80-in min.)	Protrusion (in) (4-in max.)	Bench	Bench Distance (ft)	Shelter	Trash Can	Recycle	Bike Rack	Shelter Type	Shelter Manufacture	Ground Surface	Length (ft), 8' min.	Width (ft), 5' min.	Run SI (slope of road)	Cross SI (2.0% max.)	Ground Surface	Length (ft), 4' min.	Width (ft), 2.5' min.	Run SI (2% max.)	Cross SI (2% max.)	ADA-compliant?	If No, Why? ADAAG = American with Disabilities Act Accessbility Guidelines PROWAG = Public Right-of-Way Accessibility Guidelines (PROWAG still pending adoption)
	х	х	80	5							N/A		Grass											Per ADAAG 810.2.1 Surface, bus stop boarding and alighting areas shall have a firm, stable surface. Per DCAB interpretive opinion 2011-02, grass is not a firm, stable surface.

Bus Stop #954 (Hawaiian Beaches, South Puni Makai Loop at Opihi Street) Routes Served: 401



		S	ign			Aı	menit	ies				_		Boa	rding .	Area			Bus Sh	nelter				ADA Evaluation
Red/ White	Blue Hele-On	Own Pole	Height (in) (80-in min.)	Protrusion (in) (4-in max.)	Bench	Bench Distance (ft)	Shelter	Trash Can	Recycle	Bike Rack	Shelter Type	Shelter Manufacture	Ground Surface	Length (ft), 8' min.	Width (ft), 5' min.	Run SI (slope of road)	Cross SI (2.0% max.)	Ground Surface	Length (ft), 4' min.	Width (ft), 2.5' min.	Run SI (2% max.)	Cross SI (2% max.)	ADA-compliant?	If No, Why? ADAAG = American with Disabilities Act Accessbility Guidelines PROWAG = Public Right-of-Way Accessibility Guidelines (PROWAG still pending adoption)
	х		80	N/A							N/A		Grass											Per ADAAG 810.2.1 Surface, bus stop boarding and alighting areas shall have a firm, stable surface. Per DCAB interpretive opinion 2011-02, grass is not a firm, stable surface.

Bus Stop #955 (Hawaiian Beaches, North Puni Makai Loop at Oio Street) Routes Served: 401



		Si	gn			Ar	nenit	ies				_		Boa	rding A	Area			Bus Sh	elter				ADA Evaluation
Red/White	Blue Hele-On	Own Pole	Height (in) (80-in min.)	Protrusion (in) (4-in max.)	Bench	Bench Distance (ft)	Shelter	Trash Can	Recycle	Bike Rack	Shelter Type	Shelter Manufacture	Ground Surface	Length (ft), 8' min.	Width (ft), 5' min.	Run SI (slope of road)	Cross SI (2.0% max.)	Ground Surface	Length (ft), 4' min.	Width (ft), 2.5' min.	Run SI (2% max.)	Cross SI (2% max.)	ADA-compliant?	If No, Why? ADAAG = American with Disabilities Act Accessbility Guidelines PROWAG = Public Right-of-Way Accessibility Guidelines (PROWAG still pending adoption)
	x		75	5							N/A		Grass										N	1. Per ADAAG 810.2.1 Surface, bus stop boarding and alighting areas shall have a firm, stable surface. Per DCAB interpretive opinion 2011-02, grass is not a firm, stable surface. 2. Per ADAAG 307.2 Protrusion Limits and PROWAG R402.3 Post-Mounted Objects, objects 27-80 inches above the finish surface shall overhang no more than 4 inches measured horizontally from the post.

Bus Stop #956 (Hawaiian Beaches, North Puni Makai Loop at Niuhi Street) Routes Served: 401



	5	ign			A	menit	ties				٤		Boa	rding A	rea			Bus Sh	nelter				ADA Evaluation
Red/ White Blue Hele-On	Own Pole	Height (in) (80-in min.)	Protrusion (in) (4-in max.)	Bench	Bench Distance (ft)	Shelter	Trash Can	Recycle	Bike Rack	Shelter Type	Shelter Manufacture	Ground Surface	Length (ft), 8' min.	Width (ft), 5' min.	Run SI (slope of road)	Cross SI (2.0% max.)	Ground Surface	Length (ft), 4' min.	Width (ft), 2.5' min.	Run SI (2% max.)	Cross SI (2% max.)	ADA-compliant?	If No, Why? ADAAG = American with Disabilities Act Accessbility Guidelines PROWAG = Public Right-of-Way Accessibility Guidelines (PROWAG still pending adoption)
x		75	5							N/A		Grass										N	1. Per ADAAG 810.2.1 Surface, bus stop boarding and alighting areas shall have a firm, stable surface. Per DCAB interpretive opinion 2011-02, grass is not a firm, stable surface. 2. Per ADAAG 307.2 Protrusion Limits and PROWAG R402.3 Post-Mounted Objects, objects 27-80 inches above the finish surface shall overhang no more than 4 inches measured horizontally from the post.

Bus Stop #957 (Hawaiian Beaches, North Puni Makai Loop at Nenue Street) Routes Served: 401



П			ign			Ar	nenit	ies				_		Boa	rding A	rea			Bus Sh	elter				ADA Evaluation
	Blue Hele-On	Own Pole	Height (in) (80-in min.)	Protrusion (in) (4-in max.)	Bench	Bench Distance (ft)	Shelter	Trash Can	Recycle	Bike Rack	Shelter Type	Shelter Manufacture	Ground Surface	Length (ft), 8' min.	Width (ft), 5' min.	Run SI (slope of road)	Cross SI (2.0% max.)	Ground Surface	Length (ft), 4' min.	Width (ft), 2.5' min.	Run SI (2% max.)	Cross SI (2% max.)	ADA-compliant?	If No, Why? ADAAG = American with Disabilities Act
	х	х	80	5							Wood/Ladder	Donated by Commmunity	Grass										N	Per ADAAG 810.2.1 Surface, bus stop boarding and alighting areas shall have a firm, stable surface. Per DCAB interpretive opinion 2011-02, grass is not a firm, stable surface.

Bus Stop #958 (Hawaiian Beaches, North Puni Makai Loop at Moano Street) Routes Served: 401



	S	ign			Ar	nenit	ies				_		Boa	rding A	rea			Bus Sh	elter				ADA Evaluation
Red, white Blue Hele-On	Own Pole	Height (in) (80-in min.)	Protrusion (in) (4-in max.)	Bench	Bench Distance (ft)	Shelter	Trash Can	Recycle	Bike Rack	Shelter Type	Shelter Manufacture	Ground Surface	Length (ft), 8' min.	Width (ft), 5' min.	Run SI (slope of road)	Cross SI (2.0% max.)	Ground Surface	Length (ft), 4' min.	Width (ft), 2.5' min.	Run SI (2% max.)	Cross SI (2% max.)	ADA-compliant?	If No, Why? ADAAG = American with Disabilities Act Accessbility Guidelines PROWAG = Public Right-of-Way Accessibility Guidelines (PROWAG still pending adoption)
X		75	5.5							N/A		Grass										N	1. Per ADAAG 810.2.1 Surface, bus stop boarding and alighting areas shall have a firm, stable surface. Per DCAB interpretive opinion 2011-02, grass is not a firm, stable surface. 2. Per ADAAG 307.2 Protrusion Limits and PROWAG R402.3 Post-Mounted Objects, objects 27-80 inches above the finish surface shall overhang no more than 4 inches measured horizontally from the post.

Bus Stop #963 (Hawaiian Beaches, North Puni Mauka Loop at Ina Street) Routes Served: 401



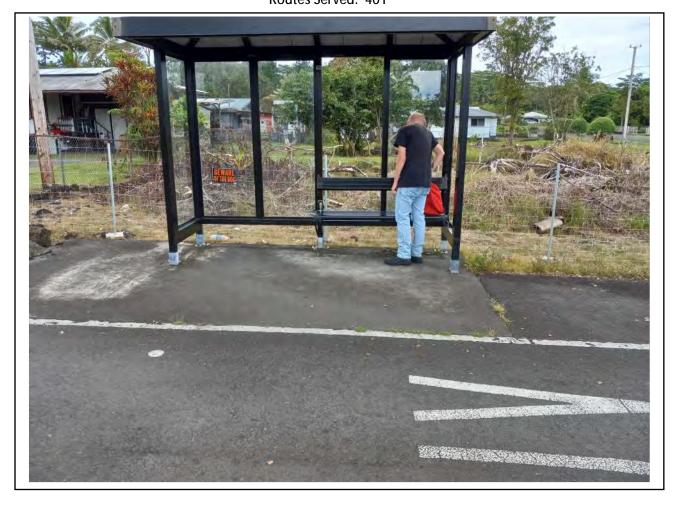
		S	ign			Ar	nenit	ies						Boa	rding A	\rea			Bus Sh	elter				ADA Evaluation
Red/White	Blue Hele-On	Own Pole	Height (in) (80-in min.)	Protrusion (in) (4-in max.)	Bench	Bench Distance (ft)	Shelter	Trash Can	Recycle	Bike Rack	Shelter Type	Shelter Manufacture	Ground Surface	Length (ft), 8' min.	Width (ft), 5' min.	Run SI (slope of road)	Cross SI (2.0% max.)	Ground Surface	Length (ft), 4' min.	Width (ft), 2.5' min.	Run SI (2% max.)	Cross SI (2% max.)	ADA-compliant?	If No, Why? ADAAG = American with Disabilities Act Accessbility Guidelines PROWAG = Public Right-of-Way Accessibility Guidelines (PROWAG still pending adoption)
	x	x	80	5.5							N/A		Grass										N	Per ADAAG 810.2.1 Surface, bus stop boarding and alighting areas shall have a firm, stable surface. Per DCAB interpretive opinion 2011-02, grass is not a firm, stable surface.

Bus Stop #965 (North Puni Mauka Loop at Heepali Street) Routes Served: 401



		S	ign			Aı	menit	ies				_		Boa	rding A	rea			Bus Sh	elter				ADA Evaluation
Red/White		Own Pole	Height (in) (80-in min.)	Protrusion (in) (4-in max.)	Bench	Bench Distance (ft)	Shelter	Trash Can	Recycle	Bike Rack	Shelter Type	Shelter Manufacture	Ground Surface	Length (ft), 8' min.	Width (ft), 5' min.	Run SI (slope of road)	Cross SI (2.0% max.)	Ground Surface	Length (ft), 4' min.	Width (ft), 2.5' min.	Run SI (2% max.)	Cross SI (2% max.)	ADA-compliant?	If No, Why? ADAAG = American with Disabilities Act Accessbility Guidelines PROWAG = Public Right-of-Way Accessibility Guidelines (PROWAG still pending adoption)
	х										N/A		Grass										N	Per ADAAG 810.2.1 Surface, bus stop boarding and alighting areas shall have a firm, stable surface. Per DCAB interpretive opinion 2011-02, grass is not a firm, stable surface.

Bus Stop #966 (Hawaiian Beaches, Kahakai Blvd) Routes Served: 401



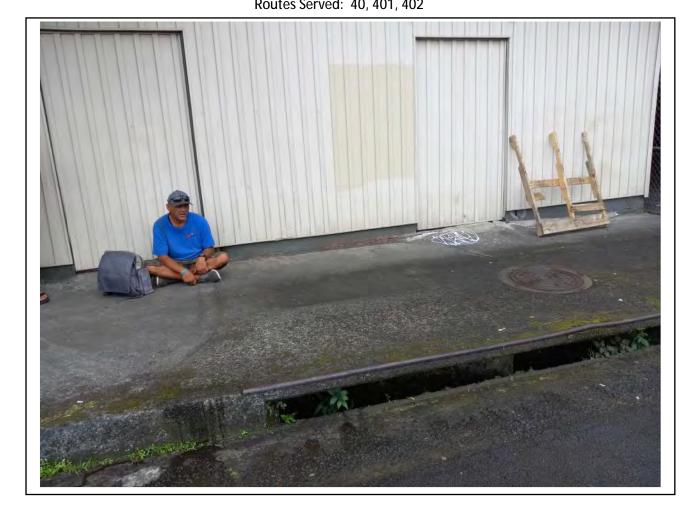
	9	Sign			А	menit	ies						Boar	ding A	rea			Bus Sh	nelter				ADA Evaluation
Red/ White Blue Hele-On	Own Pole	Height (in) (80-in min.)	Protrusion (in) (4-in max.)	Bench	Bench Distance (ft)	Shelter	Trash Can	Recycle	Bike Rack	Shelter Type	Shelter Manufacture	Ground Surface	Length (ft), 8' min.	Width (ft), 5' min.	Run SI (slope of road)	Cross SI (2.0% max.)	Ground Surface	Length (ft), 4' min.	Width (ft), 2.5' min.	Run SI (2% max.)	Cross SI (2% max.)	ADA-compliant?	If No, Why? ADAAG = American with Disabilities Act Accessbility Guidelines PROWAG = Public Right-of-Way Accessibility Guidelines (PROWAG still pending adoption)
х	х	80	5	х	14	x				Window	Handi-hut	Paved	OK	ОК	OK	ОК	Concrete	ОК	ок	ОК	ОК	Y	

Bus Stop #968 (Pahoa Puna Kai, Pahoa Village Road) Routes Served: 40, 401, 402



П			Sign			Ar	nenit	ies						Boa	rding A	rea			Bus Sh	elter				ADA Evaluation
	Blue Hele-On	Own Pole	Height (in) (80-in min.)	Protrusion (in) (4-in max.)	Bench	Bench Distance (ft)	Shelter	Trash Can	Recycle	Bike Rack	Shelter Type	Shelter Manufacture	Ground Surface	Length (ft), 8' min.	Width (ft), 5' min.	Run SI (slope of road)	Cross SI (2.0% max.)	Ground Surface	Length (ft), 4' min.	Width (ft), 2.5' min.	Run SI (2% max.)	Cross SI (2% max.)	ADA-compliant?	If No, Why? ADAAG = American with Disabilities Act Accessbility Guidelines PROWAG = Public Right-of-Way Accessibility Guidelines (PROWAG still pending adoption)
					х	14	x	х	X		Wood/Ladder	Unknown	Paved	ОК	ОК	ОК	OK	Concrete	ОК	OK	ОК	OK	Y	

Bus Stop #969 (Pahoa Village South, Pahoa Village Road) Routes Served: 40, 401, 402



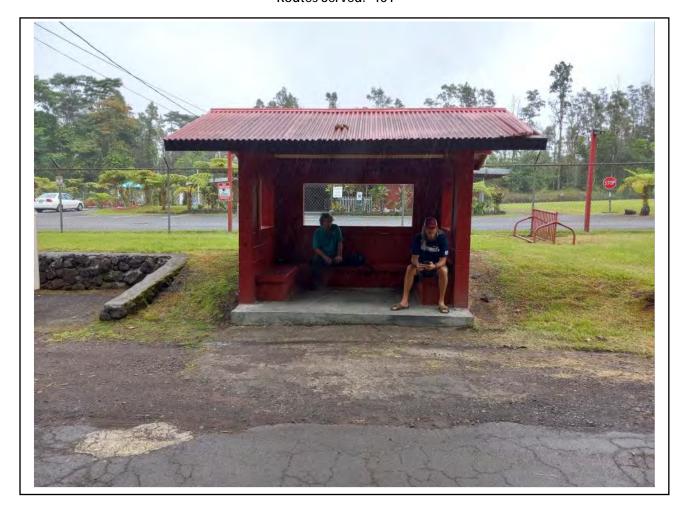
<u> </u>	5	ign			Ar	nenit	ies						Boai	rding A	rea			Bus Sh	elter				ADA Evaluation
Red/ White Blue Hele-On	n Pole	Height (in) (80-in min.)	Protrusion (in) (4-in max.)	Bench	Bench Distance (ft)	Shelter	Trash Can	Recycle	Bike Rack	Shelter Type	Shelter Manufacture	Ground Surface	Length (ft), 8' min.	Width (ft), 5' min.	Run SI (slope of road)	Cross SI (2.0% max.)	Ground Surface	Length (ft), 4' min.	Width (ft), 2.5' min.	Run SI (2% max.)	Cross SI (2% max.)	ADA-compliant?	If No, Why? ADAAG = American with Disabilities Act Accessbility Guidelines PROWAG = Public Right-of-Way Accessibility Guidelines (PROWAG still pending adoption)
x		80	5.5							N/A		Paved	OK	ОК	ОК	OK						Y	

Bus Stop #970 (Pahoa Elementary, Pahoa Village Road) Routes Served: 40, 401, 402



	_		ign		L.,	А	men	ities	_	_		2		Boa	rding A	rea	_		Bus Sh	nelter		_		ADA Evaluation
Red/White	Blue Hele-On	Pol	Height (in) (80-in min.)	Protrusion (in)	Bench	Bench Distance (ft)	Shelter	Trach Can	1 7	Bike Rack	Shelter Type	Shelter Manufacture	Ground Surface	Length (ft), 8' min.	Width (ft), 5' min.	Run SI (slope of road)	Cross SI (2.0% max.)	Ground Surface	Length (ft), 4' min.	Width (ft), 2.5' min.	Run SI (2% max.)	Cross SI (2% max.)	ADA-compliant?	If No, Why? ADAAG = American with Disabilities Act Accessbility Guidelines PROWAG = Public Right-of-Way Accessibility Guidelines (PROWAG still pending adoption)
•	x	x	90	5.5	x	6	×	×	×		Window	Handi-hut	Paved	ОК	ОК	ОК	ОК	Concrete	ок	ОК	ОК	ОК	Y	

Bus Stop #971 (Nanawale, Kehau Rd., front of Nanawale Community Association) Routes Served: 401



		S	ign		L.	A	meni	ties	_					Boa	ding A	rea			Bus Sh	elter				ADA Evaluation
Red/White	T .	Own Pole	Height (in) (80-in min.)	Protrusion (in) (4-in max.)	Bench	Bench Distance (ft)	Shelter	Trash Can	Recycle	Bike Rack.	Shelter Type	Shelter Manufacture	Ground Surface	Length (ft), 8' min.	Width (ft), 5' min.	Run Si (slope of road)	Cross SI (2.0% max.)	Ground Surface	Length (ft), 4' min.	Width (ft), 2.5' min.	Run SI (2% max.)	Cross SI (2% max.)	ADA-compliant?	If No, Why? ADAAG = American with Disabilities Act Accessbility Guidelines PROWAG = Public Right-of-Way Accessibility Guidelines (PROWAG still pending adoption)
							х				сми	Unknown	Gravel					Concrete	ОК	ОК	ок	ОК	N	Per ADAAG 810.2.1 Surface, bus stop boarding and alighting areas shall have a firm, stable surface. Loose material such as gravel will not meet ADA requirements.

Bus Stop #975 (Seaview Estates, Kalihikai Street) Routes Served: 401



		Si	ign		-	A	menit	ies	_			-		Boa	rding A	rea			Bus St	elter	-			ADA Evaluation
Red/ White	Blue Hele-On	Own Pole	Height (in) (80-in min.)	Protrusion (in) (4-in max.)	Bench	Bench Distance (ft)	Shelter	Trash Can	Recycle	Bike Rack	Shelter Type	Sheiter Manufacture	Ground Surface	Length (ft), 8' min.	Width (ft), 5' min.	Run SI (slope of road)	Cross SI (2.0% max.)	Ground Surface	Length (ft), 4' min.	Width (ft), 2.5' min.	Run SI (2% max.)	Cross SI (2% max.)	ADA-compliant?	If No, Why? ADAAG = American with Disabilities Act Accessbility Guidelines PROWAG = Public Right-of-Way Accessibility Guidelines (PROWAG still pending adoption)
	x		80	5.5			х				Wood/Ladder	Unknown	Paved	ОК	ок	ОК	ОК	Concrete	ок	ок	ок	ок	Y	

Bus Stop #979 (Pahoa, Pahoa Village Road, front of Pahoa 7-11, northbound) Routes Served: 401



		5	ign			Ar	nenit	ties						Boai	rding A	rea			Bus Sh	elter				ADA Evaluation
Bod/White		Own Pole	Height (in) (80-in min.)	Protrusion (in) (4-in max.)	Bench	Bench Distance (ft)	Shelter	Trash Can	Recycle	Bike Rack	Shelter Type	Shelter Manufacturer	Ground Surface	Length (ft), 8' min.	Width (ft), 5' min.	Run Sl (slope of road)	Cross SI (2.0% max.)	Ground Surface	Length (ft), 4' min.	Width (ft), 2.5' min.	Run SI (2% max.)	Cross SI (2% max.)	ADA-compliant?	If No, Why? ADAAG = American with Disabilities Act Accessbility Guidelines PROWAG = Public Right-of-Way Accessibility Guidelines (PROWAG still pending adoption)
	x	x	80	5.5							N/A		Paved	5	ОК	OK	OK						N	Per ADAAG 810.2.2 Dimensions, bus stop boarding and alighting areas shall provide a clear length of 8 feet minimum.

Bus Stop #980 (Keaau-Pahoa Road, Puna Kai Shopping Center) Routes Served: 401



		S	ign	_			Am	eniti	es				6		Boa	ding A	rea			Bus Sh	elter				ADA Evaluation
Red/White	Blue Hele-On	Own Pole	Height (in) (80-in min.)	Protrusion (in)	(4-in max.) Bench	č	Bench Distance (ft)	Shelter	Trash Can	Recycle	Bike Rack	Shelter Type	Shelter Manufacture	Ground Surface	Length (ft), 8' min.	Width (ft), 5' min.	Run Si (slope of road)	Cross SI (2.0% max.)	Ground Surface	Length (ft), 4' min.	Width (ft), 2.5' min.	Run SI (2% max.)	Cross SI (2% max.)	ADA-compliant?	If No, Why? ADAAG = American with Disabilities Act Accessbility Guidelines PROWAG = Public Right-of-Way Accessibility Guidelines (PROWAG still pending adoption)
					×	1	12	X	x	X		Window	Handi-hut	Paved	ок	ок	ОК	ок	Concrete	ок	ок	ок	ок	Y	

Bus Stop #985 (Hawaiian Paradise Park, Makuu & 16th Ave.) Routes Served: 402



	-	Sig	gn		1	A	meni	ties	_			2		Boa	rding A	rea			Bus Sh	nelter				ADA Evaluation
Red/White	Blue Hele-On	Own Pole	Height (in) (80-in min.)	Protrusion (in) (4-in max.)	Bench	Bench Distance (ft)	Shelter	Trash Can	Recycle	Bike Rack	Shelter Type	Shelter Manufacture	Ground Surface	Length (ft), 8' min.	Width (ft), 5' min.	Run Si (slope of road)	Cross SI (2.0% max.)	Ground Surface	Length (ft), 4' min.	Width (ft), 2.5' min.	Run SI (2% max.)	Cross SI (2% max.)	ADA-compliant?	If No, Why? ADAAG = American with Disabilities Act Accessbility Guidelines PROWAG = Public Right-of-Way Accessibility Guidelines (PROWAG still pending adoption)
											Wood with Metal Roof		Grass					Concrete	ОК	ОК	ОК	ок		Per ADAAG 810.2.1 Surface, bus stop boarding and alighting areas shall have a firm, stable surface. Per DCAB interpretive opinion 2011-02, grass is not a firm, stable surface.

Bus Stop #1080 (Leilani Ave., nearside of Oneloa St.) Routes Served: 401



	Sign					Amenities							6	Boarding Area						Bus Shelter					ADA Evaluation	
Red/White	- 1 5	Own Pole	Height (in) (80-in min.)	Protrusion (in)	(4-in max.) Bench	Bench Distance (ft)		Shelter	Trash Can	Recycle	Bike Rack	Shelter Type	Shelter Manufacture	Ground Surface	Length (ft), 8' min.	Width (ft), 5' min.	Run Si (slope of road)	Cross SI (2.0% max.)	Ground Surface	Length (ft), 4' min.	Width (ft), 2.5' min.	Run SI (2% max.)	Cross SI (2% max.)	ADA-compliant?	If No, Why? ADAAG = American with Disabilities Act Accessbility Guidelines PROWAG = Public Right-of-Way Accessibility Guidelines (PROWAG still pending adoption)	
												Wood with Metal Roof	Unknown	Grass										N	Per ADAAG 810.2.1 Surface, bus stop boarding and alighting areas shall have a firm, stable surface. Per DCAB interpretive opinion 2011-02, grass is not a firm, stable surface.	