Haleiwa Town B1 Zoned +/- 1 Acre Development Parcel Haleiwa, Hawaii







Haleiwa Town B1 Zoned +/- 1 Acre Development Parcel Evaluation Report

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A. General Information

The subject property is located in the urban district of Haleiwa, which is also designated as a Special District area (see Attachment A). It is across and down the street from several B1 zoned properties, and is located approximately 100' from the North Shore Marketplace Shopping Center. Neighboring the site to the immediate north are parcels containing one story single family residential dwellings. Kamehameha Hwy is located along the subject property's eastern boundary line. The parcel neighboring the subject property's southern boundary line is zoned R-5 Residential with a few one story single family residential dwellings and two single story businesses. The parcel bordering the subject property on the west is zoned as both AG-2 General Agricultural district and R-5 Residential district and populated mainly with trees and bush.

The City and County of Honolulu Tax Map Key drawing indicates the current lot is a subdivision with two (2) single story residential dwellings and two (2) single story food and beverage establishments which appear to be former residences (see Attachment B1 and B2).

Building envelope, parking count, and number of stories will vary with final program. See Attachment G for details of an example study showing maximum building area and height.

B. Parcel Information

TMK: 6-6-009:027

Land Area: 41,992 Square Feet (SF)

0.964 Acres

State Land Use: Urban District

Address: 66-235 A Kamehameha Hwy

66-235 Kamehameha Hwy 66-239 A Kamehameha Hwy 66-239 Kamehameha Hwy

Existing Floor Area: 3,094 SF

C. Applicable Codes / Guidelines

International Building Code (IBC), 2006 Edition with local amendments Uniform Plumbing Code (UPC), 2006 Edition with local amendments



International Energy Conservation Code (IECC), 2006 with local amendments National Electrical Code (NEC), 2008 with local amendments NFPA 1, 2006 Edition with local amendments 2010 ADA Standards for Accessible Design Land Use Ordinance (LUO), April 2003

Special District Design Guidelines – Haleiwa, April 1991 (See Attachment C)

D. Zoning and Land Use

Applicable Zoning Districts: B-1 Business - Neighborhood

Adjacent Areas: R-5 Residential

AG-2/R-5 Agricultural and Residential

B-1 Business - Neighborhood

Allowable Uses: Amusement and Recreation Facilities, Indoor

Business Services

(Table 21-3) Dance or Music Schools

Eating Establishments
Financial Institutions
Laboratories, Medical
Medical Clinics
Office Buildings
Personal Services

Photographic Processing Photography Studios Real Estate Office Retail Establishment Trade or Convention Center

Travel Agency Consulates

Repair Establishments, Minor Art Galleries and Museums

Day-Care Facilities

Public Uses and Structures

Schools, Business

Schools: Elementary, Intermediate, and high

Schools: Language

Schools: Vocational, Technical, Industrial,

Trade

Schools: Vocational (which do not involve the operation of woodwork shops, machine shops

or other similar features)

Theaters

Commercial Parking Lots and Garages



Drive-Thru Facilities*
Veterinary Establishment*
Car Washing, Mechanized*
Utility Installations, Type A*

* Permitted use subject to standards in

Article 5 of the LUO

Conditional & Accessory allowable uses are subject to special

standards and review.

FEMA Flood Designation: X (Beyond 500 Year Flood Plain)

Special District(s): Haleiwa Special District

Maximum Height Allowed: 42'-0" (30' + up to additional 12' of Director

approved exemptions; see Attachment F for

details)

Required Yards and Setbacks: Front = 10'-0"

Side and Rear = 0*

(see Attachment E, F, & G)

Table 21-3.4: Where the side or rear property line of a zoning lot adjoins the side or rear yard of a zoning lot in a residential, apartment or apartment mixed use district, there shall be a side or rear yard which conforms to the yard requirements for dwelling use of the adjoining district. In addition, see Section 21-4.70-1 for landscaping and buffering requirements.

Height Setbacks: (see Attachment E, F & G)

B-1 District Transitional Height Setback: Where a zoning lot adjoins a zoning lot in a residential district, the residential district height setbacks shall be applicable at the buildable area boundary line of the adjoining side of the B-1 zoning lot (see Figure 21-3.5 in Attachment E).

Per Haleiwa Special District regulation:

(1) Permitted maximum heights of buildings and structures within the district shall not exceed 30 feet, except as provided under subdivision (2) of this subsection. Where the underlying zoning district has a lower height limit, the lower height shall prevail.

(2) The director may exempt the following architectural features from the height regulation, provided they are erected only to such height as is necessary to accomplish the purpose for which they serve, but in no case exceeding 12 feet above the maximum height limit. These building elements may be exempted only if the director finds they do not obstruct any significant views which are to be preserved, protected and enhanced and are consistent with the intent and objectives of the Haleiwa special district. (see Attachment F for more details)

The street setback runs parallel along the Kamehameha Hwy from the southern property

Street Setback:



line at 7'-0" and increases to 9'-0" at the northern property line. (see Attachment G)

Building Area and FAR

Maximum Building Area: Not Regulated (see Attachment F)

Maximum Density (FAR) Allowed: FAR = 1.0 (see Attachment F)

FAR X (lot area) = Allowable SF 1.0 X (41,992 SF) = 41,992 SF

Haleiwa Special District

The parcel is located in the Haleiwa Special District, which was established in the late 1800s. Haleiwa town retains a commercial setting typical of a rural plantation town, and therefore an integral and important part of Hawaii's history. Haleiwa's designation as a Special District was intended to perpetuate and enhance the rural character of the existing community, by ensuring that all new development be compatible in design.

Boundaries: The Haleiwa special district

boundaries are designated on Exhibit 21-9.16 (see Attachment E)

Significant Public Views and Resources: Significant views within Haleiwa

special district are identified on Exhibit 21-9.18 (see Attachment E)

Architectural Appearance and Character: (1) General. The architectural form, scale and

character for new or renovated structures and modifications of existing structures shall be similar to the existing traditional building forms of Haleiwa. Typical characteristics for business districts are low structures with sloped roof canopies or overhanging second floors, false front facades or parapets, metal roofs, ground floors with entrances to the street, wood porches, generous window openings, and small-scale

architectural detailing of facades.

See Attachment E for additional design control regulations (e.g. height, landscaping, etc.)

Project Classification A special district permit is not required for activities and uses

A special district permits not required for activities and uses classified as exempt, as well as other project types which do not fall into one of the categories listed above. These activities and uses, however, must still conform to the applicable objectives and standards of the special district. This



conformance will be determined at the building permit application stage.

See Table 21-9.7 in Attachment E, to determine whether specific projects will be classified as major, minor, or exempt.

Special Development Standards (LUO – Article 5)

Conditional and Accessory uses are permitted, but subject to standards described in Article 5 of the LUO. Based on the designated zoning district (B-1), the following are additional uses permitted for the selected property:

Special Accessory Use Dwellings, Owner's or Caretaker's Accessory

Antennas, Receive-Only

Conditional Use – Minor Convenience Stores

Automobile Service Stations Joint Use of Parking Facilities Off-Site Parking Facilities Utility Installations, Type B

Wind Machines

Historic, Structures, use of Joint Development

Conditional Use – Major Recreation Facilities, Outdoor Day-Care

Facilities

Amusement Facilities, Outdoor, not Motorized Amusement Facilities, Outdoor, Motorized

Plan Review Use Trade or Convention Center

Hospitals Prisons Airports

Parking and Loading (Subject Parcel Only)

Required Parking: (see Attachment H)

Financial Institutions: 1 per 400 square feet

Business Services: 1 per 500 square feet

Convenience Stores: 1 per 300 square feet

Eating and Drinking



733 Bishop Street, Suite 3100 Honolulu, Hawaii 96813

(808) 523-9636 www.ahl.design

Establishments: 1 per 300 square feet, provided the total floor

area of all eating and drinking establishments comprises 50 percent or more of the floor area developed on the zoning lot. Otherwise, 1 per 400 square feet, including outdoor

dining areas.

Dwellings, accessory

dwelling unit: 1 per accessory dwelling unit or none if the

accessory dwelling unit is located within one-

half mile of a rail transit station.

Art galleries, museums

And libraries: 1 per 400 square feet

Required Loading:

(Retail stores / eating and drinking establishments / business services)

2,000-10,000 Floor Area (SF)
1 loading spaces required
10,001-20,000 Floor Area (SF)
2 loading spaces required
3 loading spaces required
3 loading spaces required

Accessible Parking: Comply with ADA 2010 Standards for

Titles II and III Facilities: 2004 ADAAG Table 208.2 Parking Spaces (See Attachment I)

Building Code (per IBC 2006)

The intended use and occupancy for the proposed work needs to be identified in order to complete a detailed building code analysis.

E. Permit Application Process

Building permit fee is based on the valuation of the project.

Plan review fee is 20% of a tentative building permit fee based on the preliminary valuation of work, but not greater than \$25,000. Plan review fees are in addition to the building permit fee.

Permit review process starts from the time the permit application is logged in. For projects with valuation of \$10,000,000 and up (Category 5), the estimated time for review is 4-6 months. Review time listed is an estimate only and can vary.



Effective October 1, 2013, plans for new buildings will have to be submitted to DPP through the computer-based ePlans program. The requirement will not include plan submittals for master tract homes.

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F. Site Photos

(See Attachment J)

ATTACHMENT A PAGE 1 OF 17

Exemptions

66-235 KAM HWY | Taxkey: 1-6-6-9-27 | Subdivision: Haleiwa

PRO)PER	TY B	ASICS

Owner: HTP LLC

Tax Payer: HTP LLC

Tax Bill: 3375 KOAPAKA ST STE F238-6, HONOLULU, HI 96819 USA

Tenure: Fee Simple Dwellings: 4

11/20/2012

DEED

Annual Tax (2017): \$30,036.52 PITT Code: 3-COMMERCIAL(All

*THAT CERTAIN UNRECORDED SCOTT C. WALLACE *AMENDED 1995 TRUST DATED DECEMBER 5, 2000,

*WITH ALL THE POWERS

HTP LLC, A Company or Corporation

Buildings: 4 Land Use: 11

Assessed Values

Bedrooms/Baths: 12/4

Island)

Zoning: B-1 Census Tract: 99.02

Zip: 96712

Land Size: 41,992 sqft Building Size: 3,094 sq ft

\$1,101,760 DOC 47071100

Interior Wall Structure: Single wall

Interior Wall Material: Wood

BOC

Tax Year	Property Tax	es	Land	Building	Tax Assess	sment	Land	Building	Total
2017	\$30,037 +\$7	7,575 +33.73%	\$2,141,800	\$280,500	\$2,422,300	+\$610,900 +33.73%	\$0	\$0	\$0
2016	\$22,461 -\$1,	,028 -4.38%	\$1,529,800	\$281,600	\$1,811,400	-\$82,900 -4.38%	\$0	\$0	\$0
2015	\$23,489 +\$2	0,023 +577.70%	\$1,619,800	\$274,500	\$1,894,300	+\$904,000 +91.29%	\$0	\$0	\$0
2014	\$3,466 -\$513		\$643,700	\$346,600		-\$146,500 -12.89%	\$0	\$0	\$0
2013	\$3,979		\$846,300	\$290,500	\$1,136,800		\$0	\$0	\$0
				SALES					
9/17/1991	TRANSD	BORGES EMILY S/ETAL				\$0 D	OC 91-126427		
		SOUZA GERTRUDE							
3/10/1992	TRANSD	BORGES EMILY S/ETALS				\$0 D	OC 92-034584		
		BORGES ROGER A							
8/18/1993	TRANSD	BORGES EMILY S/ETAL				\$0 [OC 93-135194		
		BORGES ROGER A							
1/31/2006	TRANSD	MCKAY, MARILYN, Trustee	2()			\$0 D	OC 06-018799		BOC
		*THAT CERTAIN UNRECO	RDED TRUST INS	SRUMENT KNO	WN				
		*AS THE MARILYN MCKAY	REVOCABLE LIV	/ING TRUST					
		*DATED JANUARY 18, 200	06				*		
		MARILYN MCKAY REVOCA		ST. ()					
3/21/2007	DEED	WALLACE, SCOTT C, Trus		,		\$1,3	300,000 DOC 07	-051011	BOC

BUILDING DETAILS

SCOTT C WALLACE AMENDED 1995 TRUST, A Company or Corporation(Trust)

TAXKEY: 1-6-6-9-27	BLDG 1 OF 4	CARD 1 OF
Year Built: 1928	Style: Contemporary	Bldg Quality: (3) Fair
Effective Year Buit: 1978	Shape: Rectangle	Occupancy: Single-family
Physical Condition: Average	Roof Structure: Wood	Framing: Wood/single wall
Cost & Design Factor: 1.00%	Roof Material: Composition	Exterior Wall: Fir/Pine

0

Economic Factor: Percent Complete: 100% Building Value: \$280,500 Attic: None Pool: None FLOOR AREAS 0 IIIA 1st Story 998 2nd Story 0 Addl Story 0 Half Story 0 Attic 0 Total SFLA 1 998 Basement

Roof Design: Hip
Foundation: Wood piers
Central AC/Heat: None
Basement: None
Ceiling: Canec
ROOMS
Family Rms
Bedrooms
Rec Rooms
No
Total Rms
S

Rec Room area

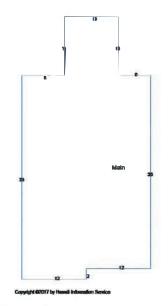
Floor Construction: Wood joist

BATHS
Full Baths 1
Half Baths 0
Add'l Fixt. 2
Total Fixt. 5

Flooring: Pine

BUILDING SKETCH





1.00	ma	D7.0	200	and.	•

DESTDENTIAL	BUILDING	ADDITIONS	

#	1st Story	Area
Main		998.00
В	GARAGE WOOD FRAME BIT/CONC FLOOR	480.00
C	DEDUCT FIXTURES	2.00

BUILDING DETAILS

TAXKEY:	1-6-6-9-27	

BLDG 2 OF 4

CARD 2 OF 4

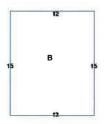
TARRETTE	, .,
Year Built: 1935	
Effective Year B	uit: 1975
Physical Condition	on: Average
Cost & Design Fa	actor: 1.00%
Economic Factor	:
Percent Complet	te: 100%
Building Value: 9	\$280,500
Attic: None	
Pool: None	
FLOOR AREAS	
LLLA	0
1st Story	730
2nd Story	0
Addl Story	0
Half Story	0
Attic	0
Total SFLA 2	730
Basement	0

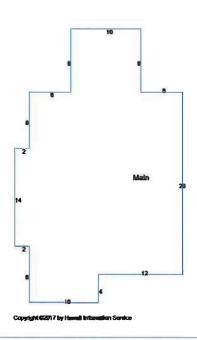
Style: Contemporary Shape: Rectangle Roof Structure: Wood Roof Material: Composition Roof Design: Hip Foundation: Wood piers Central AC/Heat: None Basement: None Ceiling: Canec ROOMS Family Rms 0 Bedrooms Rec Rooms No Total Rms 5 Rec Room area 0

Bldg Quality: (3) Fair Occupancy: Single-family Framing: Wood/single wall Exterior Wall: Fir/Pine Interior Wall Structure: Single wall Interior Wall Material: Wood Flooring: Pine Floor Construction: Wood joist

BATHS Full Baths Half Baths 0 Add'l Fixt. 2 Total Fixt.

PAGE 3 OF 17





1-8-8-009-027-0000 Card 2	
1-0-0-000-021-0000-0212	

RESIDENTIAL BUILDING ADDITIONS	
1st Story	Area
	730.00
PORCH CEILED PARTLY ENCLOSED - MAS	180.00

DEDUCT FIXTURES 2.00 BUILDING DETAILS TAXKEY: 1-6-6-9-27 BLDG 3 OF 4 CARD 3 OF 4 Year Built: 1913 Style: Contemporary Bldg Quality: (3) Fair Effective Year Buit: 1978 Shape: Rectangle Occupancy: Single-family Physical Condition: Average Roof Structure: Wood Framing: Single wall/dbl board Exterior Wall: Masonite

Cost & Design Factor: 1.00% **Economic Factor:** Percent Complete: 100% Building Value: \$280,500 Attic: None Pool: None FLOOR AREAS LLLA 0 1st Story 584 2nd Story 0 Addl Story 0 Half Story 0 Attic Total SFLA 3 584 Basement

Main

В

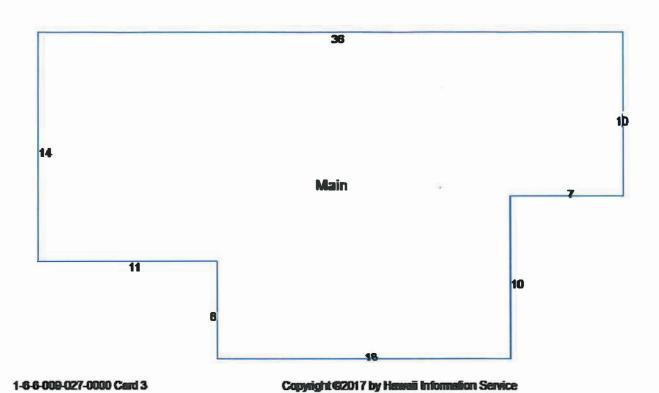
Roof Material: Composition Roof Design: Hip Foundation: Wood piers Central AC/Heat: None Basement: None Ceiling: Canec ROOMS Family Rms 0 Bedrooms 3 Rec Rooms No Total Rms 5

Rec Room area

Interior Wall Structure: Single wall Interior Wall Material: Wood Flooring: Pine Floor Construction: Wood joist BATHS Full Baths Half Baths 0 Add'l Fixt. 2 Total Fixt.

0

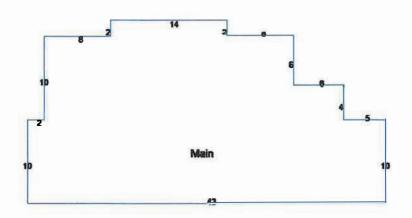
BUILDING SKETCH



	RESIDENTIAL BUILDING A	DDITIONS
#	1st Story	Area
Main		584.00
В	DEDUCT FIXTURES	2.00
	BUILDING DETAIL	s
XKEY: 1-6-6-9-27	BLDG 4 OF 4	CARD 4 OF

Year Built: 1937		Style: Contemporary	
Effective Year Bu	uit: 1977	Shape: Irregular	
Physical Condition	on: Average		Roof Structure: Wood
Cost & Design Fa	ctor: 1.08%		Roof Material: Shingle
Economic Factor	:		Roof Design: Hip
Percent Complet	e: 100%		Foundation: Wood piers
Building Value: 9	280,500		Central AC/Heat: None
Attic: None			Basement: None
Pool: None			Ceiling: Canec
FLOOR AREAS			ROOMS
LLLA	0		Family Rms
1st Story	782		Bedrooms
2nd Story	0		Rec Rooms
Addl Story	0		Total Rms
Half Story	0		
Attic	0		
Total SFLA 4	782	¥1	Rec Room area
Basement	0		

		CARD 4
Bldg Quality	(3) Fair	
Occupancy:	Single-family	
Framing: Wo	od/single wall	
Exterior Wal	I: Fir/Pine	
Interior Wall	Structure: Sing	le wall
Interior Wall	Material: Wood	
Flooring: Pine	e	
_	uction: Wood joi	st
BATHS		
Full Baths	1	
Half Baths	0	
Add'l Fixt.	0 2 5	
Total Fixt.	5	





1-8-6-009-027-0000 Card 4

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RESIDENTIAL BUILDING ADDITIONS							
#	1st Story			Area			
Main				782.00			
В	GARAGE WOOD FRAME BIT/CO	NC FLOOR		220.00			
С	DEDUCT FIXTURES			2.00			
		BUILDING PERMITS	FROM REAL PROPERTY TAX				
Date	Number	Amount	Status	Purpose			
5/14/2013	723265	\$8,000	Complete	DEMOLITION			
5/14/2013	723267	\$150,000		ALTERATION			
5/14/2013	723268	\$42,000	Not Inspected	PLUMBING			
		DEPARTMENT OF PL	ANNING AND PERMITTING				

This data from the Department of Planning and Permitting is unofficial and is subject to change without notice. It is the user's responsibility to verify the accuracy of information from official documents which are available for inspection at the City department responsible for the data.

COUNCIL DIST. EFFECTIVE 2003 2 - ERNEST Y. MARTIN

DEVELOPMENT PLAN AREA NORTH SHORE ORD. 00-15, EFFECTIVE 7/9/2000

DEVELOPMENT PLAN DESIG COMMERCIAL (PUC ONLY; NO PARCEL DESIGNATIONS FOR OTHER DPs)

FLOOD ZONE X - BEYOND 500 YEAR FLOOD PLAIN

HEIGHT LIMIT 25 FEET

HISTORIC SITE REGISTER NO

LOT RESTRICTIONS NONE

NEIGHBORHOOD BOARDS 27 - NORTH SHORE

SMA/SHORELINE SPECIAL MANAGEMENT AREA

SPECIAL DISTRICT HALEIWA (SPECIAL DISTRICT)
STATE LAND USE URBAN DISTRICT

STREET SETBACK YES--SEE DTS MAP NS-1. VERIFY WITH TRB 768-8083

ZONING (LUO) B-1 NEIGHBORHOOD BUSINESS DISTRICT

This information has been supplied by third parties and has not been independently verified by Hawaii Information Service and is, therefore, not guaranteed.

ATTACHMENT A PAGE 6 OF 17



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Department of Planning and Permitting (DPP)

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Permitting Searching DPP Home Sign In

Tax Map Key

TMK:	6-6-009:027		POID: 4955		
Historical TMK Sequence:			Tax Pin: 4955		
Area (sq ff):	42471				
Area (acres):	0.975				
.ot Number:					
Ohana:	(None)				
PARCEL INFO					
Type	Description				
Council District Effective 2		rtin			
Development Plan Areas Flood Zones	North Shore	Year Flood Plain			
Height Limit	30,	rearriodariam			
Height Limit	40'				
Lot Restriction Neighborhood Boards	None 27 - NORTH SHO)PF			
SMA	In SMA	/KL			
SMA	Not in SMA				
Slide Area Special Districts	None Haleiwa Specia	al District			
State Land Use	Urban District	a Divido			
Street Setback		AP NS-1. VERIFY WITH TR	RB 768-8083		
loning (LUO)	B-1 Neighborho	ood Business District			
FACILITIES					
		Floors Total Floor Area			
O1 - Single-Family Dwelling O1 - Single-Family Dwelling		0			
01 - Single-Family Dwelling		0			
1 - Single-Family Dwelling		0			
MK SEPARATIONS	***************************************	(1111)			
Activity Code	Census Tract	Census Block			
) - HÓUSEHOLD DWELLIN	G9902	4001			
Address List:					
66-235 - A KAM HWY					
66-235 KAM HWY					
66-239 - A KAM HWY 66-239 KAM HWY					
Submit Cancel					

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Tax Map Key

Permit Type	Application No.	Permit No.	Description	Status	Created Date	Issue Date
Building Permits (PRIM)		018934(HIST)	ROGER BORGES - ,RP	Converted	Oct 25, 1973	Oct 25, 1973
Internet Building Permit Application	2011/IBP03524	4 A 2011-04-1084, A 2015-09-1471	[TMK: 66009027] Hawaii Juice & Fruit Company - Building Permit	POSSE BP subjob created	Apr 12, 2011	mmm dd, yyyy
Internet Building Permit Application	2013/IBP0915	4 A2013-08-2522	[TMK: 66009027] 66-239 Kamehameha / Tamba Surf Co, Haleiwa - Building Permit	POSSE BP subjob created	Aug 19, 2013	mmm dd, yyyy
Internet Building Permit Application	2015/IBP04368	3	[TMK: 66009027] SOUVALY THAI MOBILE LUNCH WAGON Building Permit	- Job closed - no response	Apr 29, 2015	mmm dd, yyyy
Internet Building Permit Application	2015/IBP09105	5	[TMK: 66009027] Ocean.Queen - Sign Permit	Job closed - no response	Aug 27, 2015	mmm dd, yyyy
Internet Building Permit Application	2016/IBP11173	3	[TMK: 66009027] haleiwa happy market - Sign Permit	Job closed - no response	Oct 28, 2016	mmm dd, yyyy
Internet Building Permit Application	2016/iBP1117	5	[TMK: 66009027] eco enterprise - haleiwa happy market Sign Permit	- Job closed - no response	Oct 28, 2016	mmm dd,
Internet Building Permit Application	2016/IBP1351	7	[TMK: 66009027] hateiwa happy market - Sign Permit	POSSE BP subjob created	Dec 28, 2016	mmm dd, yyyy
Internet Building Permit Application	2017/IBP0751	6A2017-08-2137	[TMK: 66009027] Haleiwa happy market - Change of Use Residential to Commercial - Building Permit	POSSE BP subjob created	Jul 3, 2017	mmm dd,
POSSE Building Permit	A2011-04-108	4723267	(BP #723267) [TMK: 66009027] 4/62 Hawaii Juice & Fruit Company - Alt. to exist. structure. Change of use from R 3 to R-3/B Occupancy (2011/IBP03524)	Inspection(s) in P-Progress	Apr 26, 2011	May 14, 201
POSSE Building Permit	A2011-04-108	5723268	(BP #7/3268) [TMK: 66009027] 4/62 Hawaii Juice & Fruit Company Sitework to include irrigation, fence, gates, driveway, new parking area and individual wastewater system.	Inspection(s) in Progress	Apr 26, 2011	May 14, 201
POSSE Building Permit	A 20I 1-04-108	6723265	(BP #723265) [TMK: 66009027] 66-235 A KAM HWY Scot Wallace Demo exist, single family dwelling.	Inspection(s) in Progress	Apr 26, 2011	May 14, 201
POSSE Building Permit	A2013-08-252	2	[TMK: 66009027] 66-239 Kamehameha / TAMBA SURF CC - Alterations, change of use from R3 dwelling to Retail	Job Cancelled	Aug 30, 2013	mmm dd, yyyy
POSSE Building Permit	A 201 5-09-147	1	(BP #723267) [TMK: 66009027] 4/62 Hawaii Juice & Fruit Company All. to exist. structure. Change of use from R 3 to R-3/B Occupancy (2011/IBP03524)		Sep 24, 2015	mmm dd, yyyy
POSSE Buitding Permit	A2017-08-213	7	[TMK: 66009027] Haleiwa happy market - Change of Use Residential to Commercial	Plans review in progress	Aug 25, 2017	mmm dd, yyyy
POSSE Sign Permit	\$2017-02-0045	5	[TMK: 66009027] [TMK: 66009027] 66-239 KAMHWY // Haleiwa Happy Market - New Wall Sign	Printed sign permit application	Feb 23, 2017	mmm dd, yyyy

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Tax Map Key

Permit Type Subdivision	Application No. 2010/SUB-54	Permit No. 2010/SUB-54	Description CONS / HaleiwaKamehameha Hwy. TMK: 6-6-009: 002 & 027	Status / Application expired	Created Date Mar 3, 2010	Issue Date mmm dd, yyy
Subdivision	2013/SUB-74	2013/SUB-74	CONS / Haleiwa – Kamehameha Hwy. / TMK: 6-6-009:002 & 027	Application expired	May 3, 2013	mmm dd, yyy)
Submit Cancel						

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ATTACHMENT A PAGE 9 OF 17



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Permitting Searching DPP Home Sign In

Tax Map Key

Permit Type	Permit No.	Description	Status	Created Date	Issue Date
Grading Permits	GP2013-03-0155	CEB 2011/CP-90 Hawaii Juice and Fruit Company, Haleiwa	Job closed	Mar 28, 2013	Apr 9, 2013
Notice of Violation	2002/NOV-07- 031	HC 66-235 KAM HWY DAMAGED DRIVEWAY	NOV File Closed	Jul 2, 2002	mmm dd, yyyy
Notice of Violation	2013/NOV-10- 152	BV 66-239 Kamehemeha Hwy.	Draft NOV Reviewed	Oct 21, 2013	mmm dd, yyyy
Notice of Violation	2014/NOV-07- 092	EX 66-235 Kam Hwy Illegal Lunch Wagons	NOV File Closed	Jul 14, 2014	mmm dd, yyy
Notice of Violation	2014/NOV-07- 094	66-235 Kom Hwy Illegal Lunchwagon	NOV File Closed	Jul 14, 2014	mmm dd, yyy
Notice of Violation	2016/NOV-05- 004	EX 66-235 Kamehameha Highway - Lunch trailer being stored and there is pavement that encroaches into the front setback area	NOV File Closed	May 2, 2016	mmm dd, yyyy
Notice of Violation	2016/NOV-11- 082	EX 66-235 Kamehameha Highway - Lunchwagon business running without Special Design District Permit	NOV File Closed	Nov 16, 2016	mmm dd, yyyy
Notice of Violotion	2016/NOV-11- 093	EX 66-235 Kamehameha Highway - Juice stand business running without Special Design District Permit	NOV File Closed	Nov 17, 2016	mmm dd, yyy
Notice of Violation	2016/NOV-12- 091	EX 66-235 Kamehameha Highway - Lunchwagon business running without Special Design District Permit	NOV File Closed	Dec 13, 2016	mmm dd, yyyy
Notice of Violation	2016/NOV-12- 092	EX 66-235 Kamehameha Highway - Juice stand business running without Special Design District Permit	NOV File Closed	Dec 13, 2016	mmm dd, yyy
Notice of Violation	2017/NOV-03- 095	EX 66-235 Kamehameha Highway - Haleiwa Happy Market has wind signs	NOV File Closed	Mar 15, 2017	mmm dd, yyy
Notice of Violation	2017/NOV-04- 026	EX 66-235 Kamehameha Highway - Banner sign advertising "For Rent Food Truck Location"	NOV File Closed	Apr 5, 2017	mmm dd, yyy
Special District Permit (Minor)	2011/SDD-71	Special District Permit Application - Hawaii Juice & Fruit - Major Exterior Alterations - Haleiwa Check No. 264 (\$100.00)	Rejection letter moiled	Sep 7, 2011	mmm dd, yyy
Special District Permit (Minor)	2012/SDD-35	Special District (Minor) Permit Application - Hawaii Juice & Fruit - Major Exterior Alterations - Holeiwo Check No. 307 (\$200.00)	Approval letter mailed	Jun 19, 2012	mmm dd, yyy
Special District Permit (Minor)	2015/SDD-18	Special District Permit (Minor) Application - Souvaty Thai - Lunch Wagon - Haleiwa Check No. 8381 (\$800.00) and No. 628 (\$400.00)	Approval letter moiled	May 27, 2015	mmm dd, yyy
Special District Permit (Minor)	2015/SDD-7	Special District Permit (Minor) Application - Tombo Surf Co - Major Exterior Alterations - Haleiwa Check No. 2233 \$800.00) and No. 2232	Approval letter mailed	Mar 4, 2015	mmm dd, yyy
Special District Permit (Minor)	2017/SDD-8	(\$400.00) Special District Permit (Minor) Application - Pipelline Pita - Food Truck & Outdoor Dining - 2016/NOV-12-091 - Haleiwa CHECK NO. 122 (\$400.00) AND CHECK NO. 123 (\$800.00)	Approval letter moiled	Jan 23, 2017	mmm dd, yyy
Special Management Area (Minor SMP)	2012/SMA-27	SMA (Afrior) Permit Application - Hawaii Juice & Fruit - Major Exterior Alterations - Haleiwa Check No. 307 (\$200.00)	Approval letter moiled	Jun 19, 2012	mmm dd, yyy
Surface Encroachment, Driveway, and Sidewalk Variances	SEV2011-04-0036	SEV / 6-6-09:27 / Alan Lee, Fung Associates Inc.	Letter mailed	Apr 26, 2011	Apr 8, 2014
Trenching Permit	TP2013-04-0448	CEB 2011/CP-90 Hawaii Juice and Fruit Company, Haleiwo	Permit closed	Apr 29, 2013	Apr 30, 2013

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Tax Map Key

Building/Sign Permits Subdivision Permits Other Permits Owners History Assessments Str Selbacks Owner(s):

Fee Owner: HTP LLC Pcf: TMK: 66009027 HPR: 0 Address: 3375 KOAPAKA ST F238-6 HONOLULU, HI

Submit Cancel

City and County of Honolulu. Department of Planning & Permitting 650 So. King St. Honolulu. HI 96813 * Fax: (808) 768-6743 email: inlo@honoluludpp.org
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Tax Map Key

Detois	Warnings.	Building/Sign Permits	Subdivision Permits	Other Permits	Oviners	Kstory	Assessments	SIr Selbacks	Parcel Info
Status:									
Street 1:	KAMEHA	MEHA HWY							
Setback 1	: VAR								
Street 2:									
Setback 2	2:								
Radius 2:									
Street 3:									
Setback 3	3:								
Radius 3:									
Street 4:									
Setback 4	:								
Radius 4:									
Memo:									
Submit									
	Cancel								

ATTACHMENT A PAGE 13 OF 17

Screen ID: 775552



CITY AND COUNTY OF HONOLULU

Department of Planning and Permitting (DPP)

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Permitting Searching DPP Home Sign In

Tax Map Key

Type Description Council District Effective 20032 - Ernest Y . Mortin Development Plan Areas North Shore Flocd Zones X - Beyond 500 Year Flood Plain Height Limit 30' Height Limit 40' Historic Site Register None Lol Restriction None Noelphborhood Boards 27 - NORTH SHORE SMA / Shoreline In SMA SMA / Shoreline Not in SMA Side Area None Special Districts Haleiwa Special District State Land Use Urban District Street Serback YES-SEE DTS MAP NS-1 . VERIFY WITH TRB 768-8083 Zoning (LUO) B-1 Neighborhood Business District City and County of Honolulu, Department of Planning & Permitting 650 So. King St., Honolulu, Hi 96813 • Fax: [808] 768-6743 emait: info@honoluludpo.org © Copyright Honolulu City & County . All Rights Reserved.	Details	Waining	Building, Sign Permits	Subdivision Permits	Other Permits	Ormeis	History	Assessments	Str Selbacks	Parcel Info		
Development Plan Areas Flocd Zones X - Beyond 500 Year Flood Plain Height Limit 30' Height Limit 40' Historic Site Register None Lof Restriction None Neighborhood Boards 27 - NORTH SHORE SMA / Shoreline In SMA SMA / Shoreline Not in SMA Side Area None Special Districts Haleiwa Special District State Land Use Urban District Street Setback YES-SEE DTS MAP NS-1. VERIFY WITH TRB 768-8083 Zoning (LUO) Submit Cancel City and Countly of Honolulu, Department of Planning & Permitting 650 So. King St., Honolulu, H 96813 • Fax: (808) 768-6743 email: Info@honoluludpp.pro	Туре		Description	n								
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Special Districts State Land Use Urban District Street Selback Zoning (LUO) Submit Cancel City and County of Honolulu, Department of Planning & Permitting 650 So. King St., Honolulu, H 96813 • Fax: [808] 768-6743 email: info@honoluludap.org	SMA / SF	noreline	Not in SMA	A								
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Street Setback Zoning (LUO) Submit Cancel City and County of Honolulu, Department of Planning & Permitting 650 So. King St., Honolulu, H 96813 • Fax: (808) 768-6743 email: info@honoluludap.org	Special (Districts	Haleiwa S	pecial District								
Zoning (LUO) 8-1 Neighborhood Business District Submit Cancel City and County of Honolulu, Department of Planning & Permitting 650 So. King St., Honolulu, HI 96813 • Fax: [808] 768-6743 email: info@honoluludpp.org	State La	nd Use	Urban Dis	trict								
Submit Cancel City and County of Honolulu, Department of Planning & Permitting 650 So. King St., Honolulu, H! 96813 • Fax: (808) 768-6743 email: Into@honoluludap.org	Street Se	etback	YESSEE C	TS MAP NS-1. VERI	Y WITH TRB 76	8-8083						
City and County of Honolulu, Department of Planning & Permitting 650 So. King St., Honolulu, HI 96813 • Fax: (808) 768-6743 email: info@honoluludap.org	Zoning (LUO)	B-1 Neigh	borhood Business	District							
650 So. King St., Honolulu, Hi 96813 • Fax: [808] 768-6743 email: info@honolulud.pp.org	Submit	Cancel										
	650 So. K email: <u>in</u>	King St., Hon fo@honolul	olulu, Hi 96813 • Fa: ud <u>pp.ora</u>	x: (808) 768-6743	ermitting						Carrantic	





Flood Hazard Assessment Report

www.hawaiinfip.org

Property Information

Notes:

COUNTY:

HONOLULU

TMK NO:

(1) 6-6-009:027

WATERSHED:

PARCEL ADDRESS: 66-235 KAMEHAMEHA HWY

HALEIWA, HI 96712

Flood Hazard Information

FIRM INDEX DATE:

NOVEMBER 05, 2014

LETTER OF MAP CHANGE(S):

NONE

FEMA FIRM PANEL:

15003C0105H

PANEL EFFECTIVE DATE:

JANUARY 19, 2011

THIS PROPERTY IS WITHIN A TSUNAMI EVACUTION ZONE: YES

FOR MORE INFO, VISIT: http://www.scd.hawaii.gov/

THIS PROPERTY IS WITHIN A DAM EVACUATION ZONE: FOR MORE INFO, VISIT: http://dlnreng.hawaii.gov/dam/ YES (OA-0017)





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If this map has been identified as 'PRELIMINARY', please note that it is being provided for informational purposes and is not to be used for flood insurance rating. Contact your county floodplain manager for flood zone determinations to be used for compliance with local floodplain management regulations

FLOOD HAZARD ASSESSMENT TOOL LAYER LEGEND (Note: legend does not correspond with NFHL)

SPECIAL FLOOD HAZARD AREAS (SFHAs) SUBJECT TO INUNDATION BY THE 1% ANNUAL CHANCE FLOOD - The 1% annual chance flood (100-year), also know as the base flood, is the flood that has a 1% chance of

Deing equaled or exceeded in any given year. SHAS incl. AH, AO, V, and VE. The Base Flood Elevation (BFE) is the elevation of the 1% annual chance flood. Mandatory purchase applies in these zones:	ŀ	Zone A: No BFE determined.	
in the state of th		elevation of the 1% annual chance floor	vation (BFE) is the water surface

Zone AE: BFE determined.

Zone AH: Flood depths of 1 to 3 feet (usually areas of ponding); BFF determined.

> Zone AO: Flood depths of 1 to 3 feet (usually sheet flow on sloping terrain); average depths determined.

Zone V: Coastal flood zone with velocity hazard (wave action); no BFE determined.

Zone VE: Coastal flood zone with velocity hazard (wave action); BFF determined.

Zone AEF: Floodway areas in Zone AE. The floodway is the channel of stream plus any adjacent floodplain areas that must be kept free of encroachment so that the 1% annual chance flood can be carried without increasing the BFE.

NON-SPECIAL FLOOD HAZARD AREA - An area in a low-to-moderate risk flood zone. No mandatory flood insurance purchase requirements apply, but coverage is available in participating communities.

Zone XS (X shaded): Areas of 0.2% annual chance flood; areas of 1% annual chance flood with average depths of less than 1 foot or with drainage areas less than 1 square mile; and areas protected by levees from 1% annual chance flood.

> Zone X: Areas determined to be outside the 0.2% annual chance floodplain.

OTHER FLOOD AREAS



Zone D: Unstudied areas where flood hazards are undetermined, but flooding is possible. No mandatory flood insurance purchase apply, but coverage is available in participating commu-





Flood Hazard Assessment Report

Notes:

www.hawaiinfip.org

Property Information

COUNTY: HONOLULU

TMK NO: (1) 6-6-009:027

WATERSHED: PAUKAUILA

PARCEL ADDRESS: 66-235 KAMEHAMEHA HWY

HALEIWA, HI 96712

Flood Hazard Information

FIRM INDEX DATE:

NOVEMBER 05, 2014

LETTER OF MAP CHANGE(S):

NONE

FEMA FIRM PANEL:

15003C0105H

PANEL FEFECTIVE DATE:

JANUARY 19, 2011

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FOR MORE INFO, VISIT: http://www.scd.hawaii.gov/

THIS PROPERTY IS WITHIN A DAM EVACUATION ZONE: YES (OA FOR MORE INFO, VISIT: http://dlnreng.hawaii.gov/dam/

1



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FLOOD HAZARD ASSESSMENT TOOL LAYER LEGEND (Note: legend does not correspond with NFHL)

SPECIAL FLOOD HAZARD AREAS (SFHAs) SUBJECT TO INUNDATION BY THE 1% ANNUAL CHANCE FLOOD - The 1% annual chance flood (100-year), also know as the base flood, is the flood that has a 1% chance of being equaled or exceeded in any given year. SFHAs include Zone A, AE, AH, AO, V, and VE. The Base Flood Elevation (BFE) is the water surface elevation of the 1% annual chance flood. Mandatory flood insurance purchase applies in these zones:

Zone A: No BFE determined.

Zone AE: BFE determined.

no BFE determined.

Zone AH: Flood depths of 1 to 3 feet (usually areas of ponding); BFE determined.

Zone AO: Flood depths of 1 to 3 feet (usually sheet flow on sloping terrain); average depths determined.

Zone V: Coastal flood zone with velocity hazard (wave action);

Zone VE: Coastal flood zone with velocity hazard (wave action);
BFE determined.

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Zone XS (X shaded): Areas of 0.2% annual chance flood; areas of 1% annual chance flood with average depths of less than 1 foot or with drainage areas less than 1 square mile; and areas protected by levees from 1% annual chance flood.

Zone X: Areas determined to be outside the 0.2% annual chance floodplain.

OTHER FLOOD AREAS



Zone D: Unstudied areas where flood hazards are undetermined, but flooding is possible. No mandatory flood insurance purchase apply, but coverage is available in participating communities.

ATTACHMENT A



PAGE 16 OF 17

Property Information

66-235 A KAM HWY

Tuesday, October 24, 2017 | 4:08:27 PM

General Information

TMK:

66009027:0000

Building Value:

\$280,500.00

Building Exemption:

\$0.00

Land Value:

\$2,141,800.00

Land Exempt:

\$0.00

Acres:

1

Square Feet

0

Property Tax Class:

Commercial

City:

Haleiwa

Zip Code:

96712

Realtor Neighborhood:

Haleiwa

Nearest Park:

Haleiwa Alii Beach Park

009902

show route

show all addresses >>

Tax Bill Owner Information

Name

Type

Address

Address 2

City State Zip

HTP LLC

Fee Owner

3375 KOAPAKA ST STE F238-6

HONOLULU HI 96819

2010 Census Information

Voting Information

City Council Member:

Ernest Y. Martin

Tract Number: Block Number:

4001 Polling Place:

Haleiwa Elem Sch

Population (block):

647 Address:

66-505 Haleiwa Rd

Neighborhood Board: **NORTH SHORE**

School and Transit Information

Zoning and Flood Information

Elementary School:

Haleiwa

WAIALUA

show route

Zoning (LUO) Designation:

B-1

High School:

show route

Ohana Zoning Designation:

Eligible

Near Transit Route:

Yes

FEMA Flood Designation:

Tsunami Evacuation Zone:

Х

Near Bus Routes:

52, 55, 76, 83, 88A

Yes

more public safety info >>

Page Tools: PRINT | BOOKMARK | EMAIL | STREET/BIRD'S EYE

More info: ZONE INFO | BUILDING PERMITS | PROPERTY TAX

Information shown on these maps are derived from public records that are constantly undergoing change and do not replace a site survey, and is not warranted for content or accuracy

2010 Assessed Values as of October 1, 2009

Department of Planning & Permitting 650 S. King St, Ste 8, Honolulu, HI 96813 gis@honolulu.gov Property Info Page FAQ

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ATTACHMENT A **PAGE 17 OF 17**

Property Information

66-235 KAM HWY

Tuesday, October 24, 2017 | 4:09:10 PM

General Information

TMK:

66009027:0000

Building Value:

\$280,500.00

Building Exemption:

\$0.00

Land Value:

\$2,141,800,00

Land Exempt:

\$0.00

Acres:

Square Feet

0

Property Tax Class:

Commercial

City:

Haleiwa

Zip Code:

96712

Realtor Neighborhood:

Haleiwa

Nearest Park:

Haleiwa Alii Beach Park

show route

show all addresses >>

Tax Bill Owner Information

Name

Type

Address

Address 2

City State Zip

HTP LLC

Fee Owner

3375 KOAPAKA ST STE F238-6

HONOLULU HI 96819

2010 Census Information

Voting Information

Tract Number: Block Number: 009902 City Council Member:

Ernest Y. Martin

4001 Polling Place: 647 Address:

Haleiwa Elem Sch 66-505 Haleiwa Rd

Population (block):

Neighborhood Board:

NORTH SHORE

School and Transit Information

Zoning and Flood Information

B-1

Elementary School:

show route WAIALUA

Zoning (LUO) Designation:

Eligible

High School: Near Transit Route: show route

Ohana Zoning Designation: FEMA Flood Designation:

Yes

52, 55, 76, 83, 88A Tsunami Evacuation Zone:

Χ

Near Bus Routes:

more public safety info >>.

Page Tools: PRINT | BOOKMARK | EMAIL | STREET/BIRD'S EYE

More info: ZONE INFO | BUILDING PERMITS | PROPERTY TAX

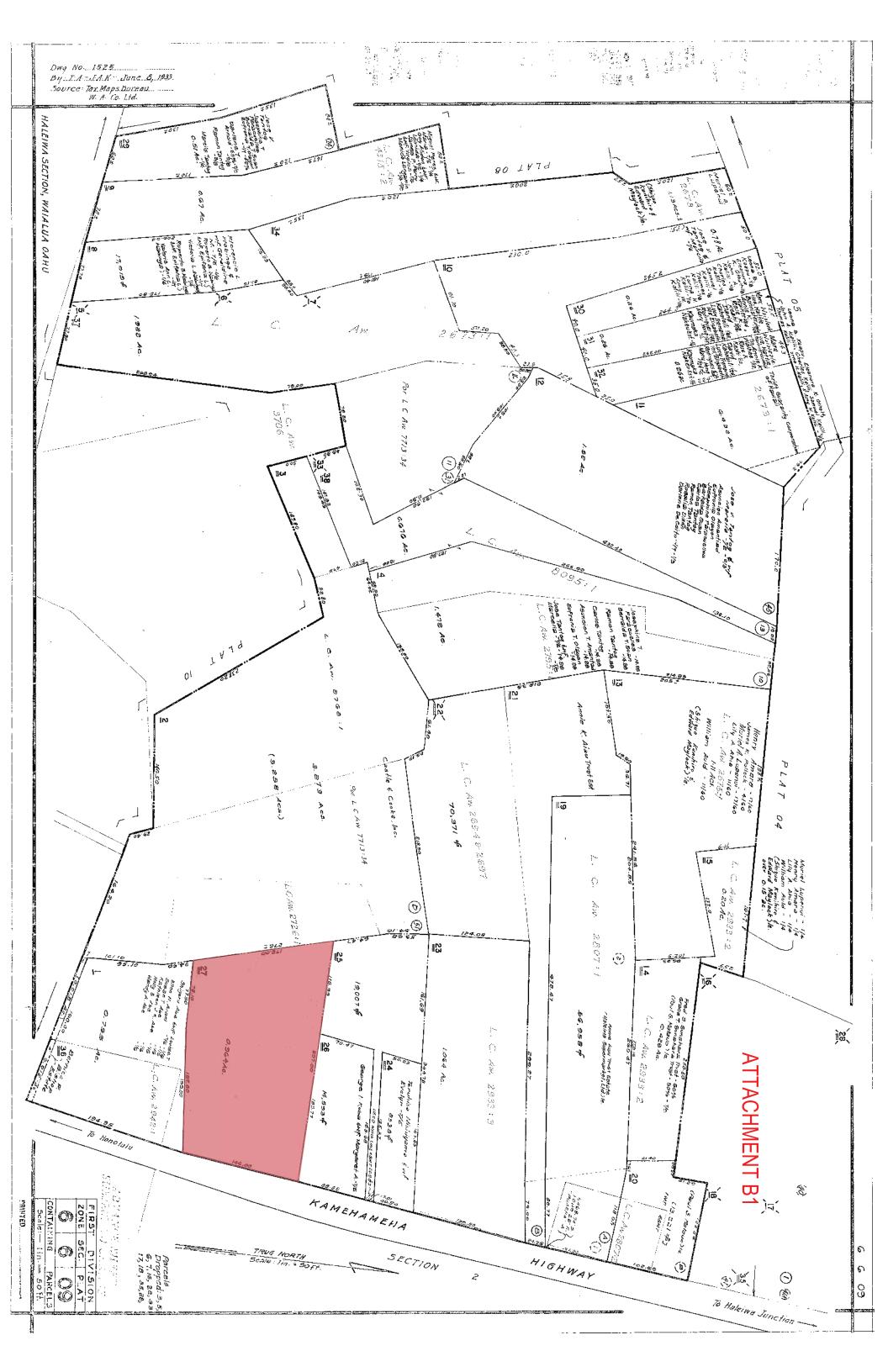
Information shown on these maps are derived from public records that are constantly undergoing change and do not replace a site survey, and is not warranted for content or accuracy

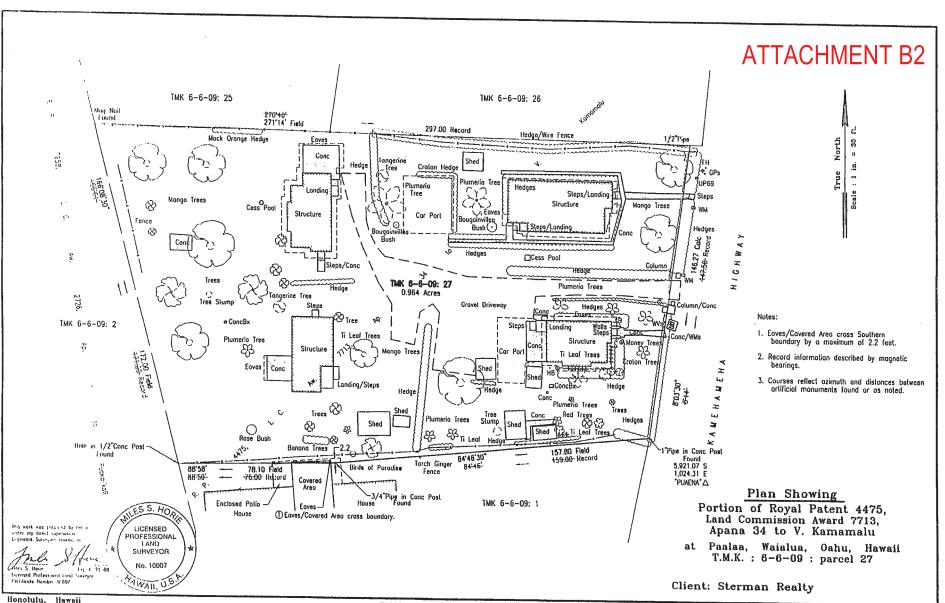
Haleiwa

2010 Assessed Values as of October 1, 2009.

Department of Planning & Permitting 650 S. King St, Ste 8, Honolulu, HI 96813 ais@honolulu aov Property Info Page FAQ

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Honolulu, Hawaii FB: 1651 and 1654 57-19 Special District Design Guidelines



Haleiwa

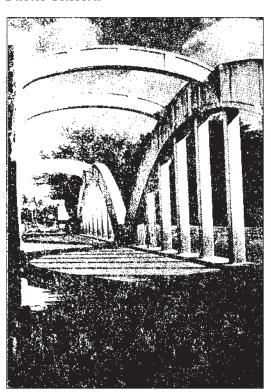
Department of Land Utilization
City and County of Honolulu
April 1991

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Heights 9
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Roof Forms and Parapet 10
Facade Treatment 11
Doors and Windows 12
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Porches, Canopies and Roll-Up Shades
Materials and Color 14
Paving
Railings and Fences 15
Mechanical Equipment 16
Lighting
Signs
Exterior Furniture 19
Landscaping 20
Parking
Public Improvement



Public Concern

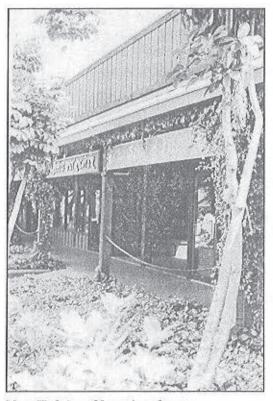


 $An ahulu\ Bridge$

Introduction

Established in the late 1800's, Haleiwa Town retains a commercial setting typical of a rural plantation town, and is therefore an integral and important part of Hawaii's history. Haleiwa's designation as a Special District on May 1, 1984 was intended to perpetuate and enhance the rural character of the existing community, by ensuring that all new development be compatible in design.

Community efforts to maintain this character are evidenced by remodeling and new construction which retains the early period building heights and design features, as well the creation of the Haleiwa Main Street Program in September 1989.



New Haleiwa Shopping Center



Anahulu Stream



Ishimoto Store

District Objectives

In order to preserve and enhance the rural character of Haleiwa, the following objectives are stated in the City and County's zoning code, the Land Use Ordinance (LUO):

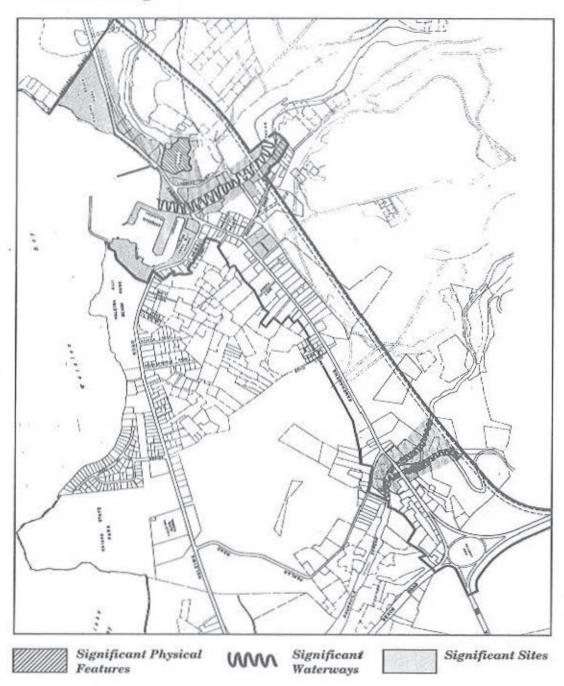
- A. Preserve and enhance Haleiwa's existing rural low-rise, human-scaled form and character, especially along Kamehameha Highway and Haleiwa Road.
- B. Preserve and restore to the extent possible buildings and sites of scenic, historic, cultural, and/or architectural significance, and encourage new development which is compatible with and complements those buildings and sites, primarily through low building heights, appropriate period design features, and subdued materials.
- C. As entry points to Haleiwa, Weed Junction and Anahulu Bridge should be given special attention through landscaping and painting embellishment, respectively.
- D. Encourage new development which will complement the significant physical features, waterways, open space, mature trees, and sites in Haleiwa.
- E. Retain a distinctive pedestrian oriented commercial area for residents and visitors.
- F. Provide for safe and pleasant pedestrian and vehicular circulation, while avoiding parking areas along the streetscape.
- G. Enhance the attractiveness and general landscaped open space character of the area.
- H. Preserve and enhance significant views in Haleiwa, especially those within the highly developed and heavily traveled areas.
- Provide public improvements such as roadways, street lights, street furniture, and signage compatible with the rural character of the community, rather than at conventional urban standards.

Aerial Photo



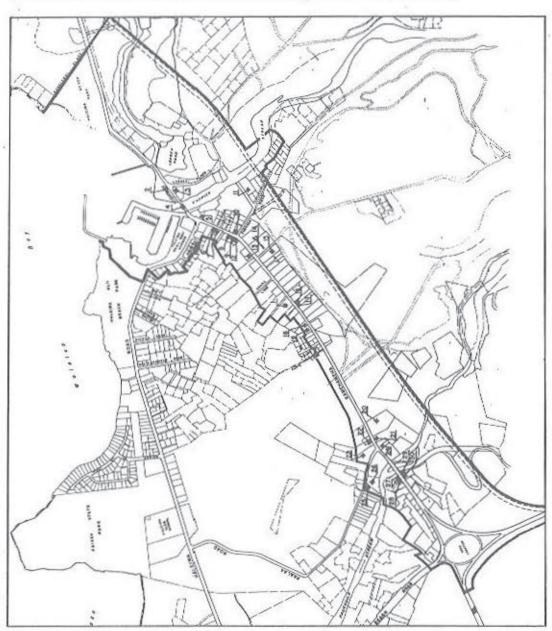
Haleiwa Special District

District Map



District Map indicating significant natural and man-made features, and Special Management Area (SMA) boundary.

Historic Structures and Significant Sites



Legend:

Structures on State Historic Register

1 Waialua Court House

6-6-09: 23

Structures on Inventory for State Historic Register within Boundary

2	Surf & Sea/Gallery/Windsurf	6-2-03:	39
3	Lantaka Store	6-2-03:	36
4	Anahulu Bridge		
5	Fettig Art Gallery	6-2-12:	29
6	Old Fettig Art Gallery	6-6-01:	29

7	H. Miura Store	6-6-01:	01
8	Yoshida Store (North)	6-6-04:	15
9	Yoshida Store (South)	6-6-04:	15
10	High Performance Kites/ Gallery Haleiwa	6-2-12:	34
11	Old Adobe House (Emerson Road)	6-2-12:	10
12	Matsumoto Grocery	6-6-04:	16
13	Aoki Shave Ice	6-6-04:	18
14	The Twa Gallery	6-6-04:	18
15	Old Telephone Exchange	6-2-05:	08
16	Surf & Sail/Kua Aina	6-2-05:	15
17	One Hour Photo/ Naughty Nuff	6-2-05:	20
18	Haleiwa Acupuncture Clinic/ Oogenesis/Boutique/ Race Hawaii	6-6-09:	01
19	Haleiwa Flower Shop	6-6-09:	01
20	Waialua Community Center	6-2-06:	13
21	Kaala Art/Cafe Haleiwa/ Mazie's Beauty Salon	6-2-06:	12
22	Celestial Natural Foods/ Barber Shop	6-6-17:	31
23	Country Foreign Car Parts	6-2-06:	18
24	Old Hirota Store (vacant)	6-6-17:	12
25	Waialua Shingon Mission	6-6-17:	01
26	Alamuki Bridge		
27	Raising Cane	6-6-18:	20
28	No Name	6-2-07:	20
29	Ishimoto Store	6-2-07:	20
30	Fujioka's Supermarket	6-2-05:	08

Note: Building names for reference only, subject to change. Tax map key governs.



Waialua Shingon Mission

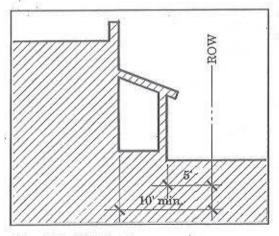


Fettig Art Galery



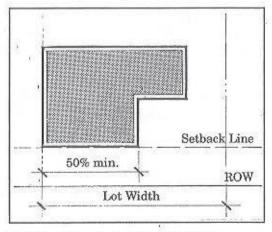
Yoshida Building

Site Planning



Front Yard Setback

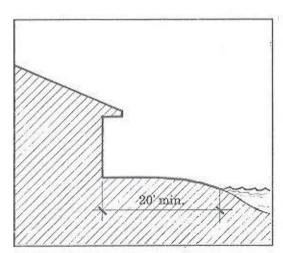
A 10-foot front yard setback is required on all lots to provide adequate planting area for street trees. An incentive for porches and canopies at the ground floor level is provided by permitting them to encroach 5 feet into the front yard setback.



Building Frontage Along Setback

In order to maintain the alignment of buildings along the street, at least 50 percent of the building frontage of new structures, except for service stations, must be located at the front yard setback line

An exception to allow greater setback may be considered if the location of the project site is away from pedestrian traffic or no other alternative exists due to topography or vehicular access conditions.



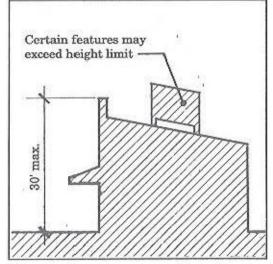
Waterfront Setback

Preservation of natural vegetation along waterways is encouraged by a minimum 20-foot setback from the water's edge.

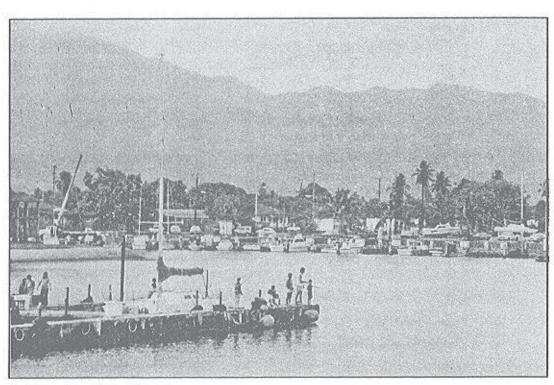
Heights

The height limit for all structures in the Commercial and Industrial zoned districts is 30 feet. In the Residential and Preservation zoned districts, the lower height limit of the respective zoning district prevails. This is intended to retain the low-rise rural character of the area and to prevent the obstruction of distant views.

Exception to these height limits for certain architectural, mechanical and utilitarian features may be considered when consistent with the objectives of the District.



Commercial and Industrial Zoned Height Limits



Haleiwa Small Boat Harbor

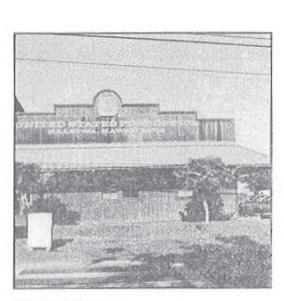
Architectural Character

The architectural treatment given to building design and individual building elements, such as canopies, doors and windows in the rehabilitation of existing buildings and the construction of new buildings should be compatible with the period architecture found in Haleiwa. Design guidelines for building scale, proportions, character, and specific building features are described in this section.

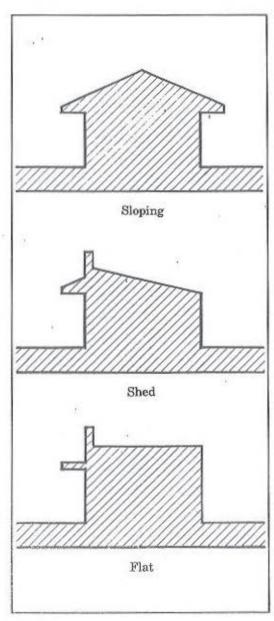
Roof Forms and Parapets

Roof forms may be either sloping, shed or flat in combination with decorative parapets and false fronts. Highly reflective roof materials are discouraged, and roof colors should be subdued earth-tones.

Flat roofs without parapets are not permitted, except when not visible from Kamehameha Highway.



U.S. Post Office

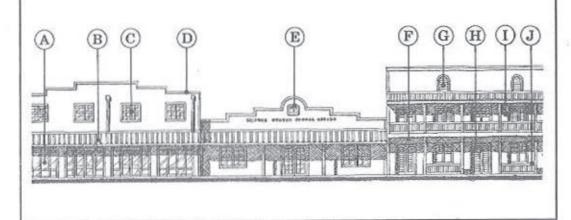


Roof Types

Facade Treatment

The design of new buildings and renovation work should utilize building elements which are typical of the early 1900 period architecture found in Haleiwa. Below are the major design elements of typical building facades.

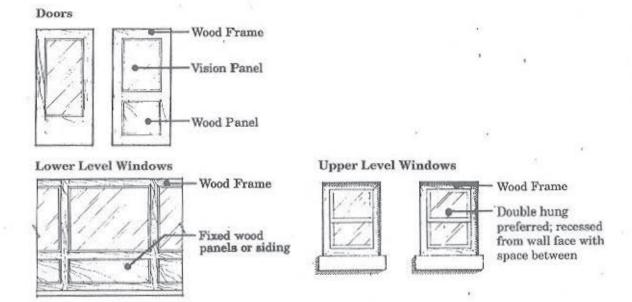
- A. Large window sections at ground level; large solid surface areas lack visual interest
- Canopy awning; canopies should be pitched or integrated as asecond-story porch
- C. Smaller windows at upper floor
- D. Cornice lines and coping to add visual interest and shadow lines
- E. Appropriate signs and symbols on parapet
- F. Roll-up shade
- G. Attic vents
- H. Ground level porch
- I. Upper level porch
- J. Wood railings



Design Elements of Typical Building Facades

Doors and Windows

Doors and windows found on existing period buildings in Haleiwa are of varied shapes and sizes, and do not follow any particular design style. Windows and doors, however, should be rural in character with clear glazing. Tinted windows are not permitted. Wood frame doors and windows are encouraged. Aluminum doors, metal door frames and windows may be used, provided that clear, or shiny, or brightly colored finishes are not used, and their location and design are consistent with the objectives of the District.



Note: On new buildings when there is no adverse visual impact, dark anodized or painted metal may be substitued for wood.

Attic Vents

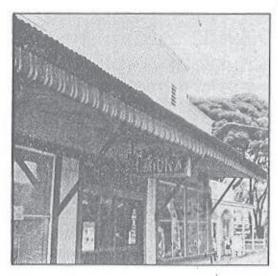
Attic vents were traditionally found on building facades, usually in conjunction with parapets. Though utilitarian in nature, they were also treated as decorative building elementss. Attic vents are encouraged as an integral element of building designs.



Wood frames and louvres

Porches, Canopies and Roll-Up Shades

Porches, canopies and roll-up shades are typical of the existing commercial buildings found in Haleiwa. They provide sun control, contribute to the pedestrian scale and informal ambience of the District, and are encouraged. In addition, porches will often have tables or benches for the convenience of customers or passers-by. Traditional porches and canopies were wood framed, with wood or metal roofs. Canvas and glass canopies are generally not appropriate, and may only be permitted where their location and design do not conflict with the objectives of the District.









Materials and Colors

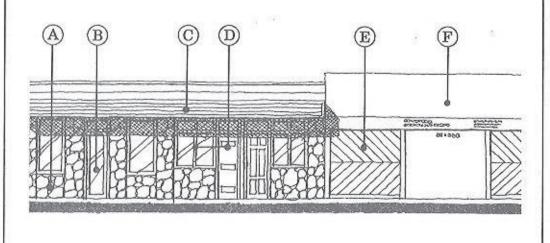
Building finishes should be of traditional materials found on period buildings, such as wood, coral, plaster, and lava rock. Wall materials should be subdued, and selected to weather and mature with time and exposure. If concrete is used, it should be finished with exposed aggregates or wood impressions.

Materials such as wood should be used in the traditional manner found in the District. Wood siding should be either vertical or horizontally layed board-and-batten or board-on-board patterns. Diagonal patterns should not be used.

Colors for all materials should be natural or earth tones in subdued ranges and combinations. Reflective or iridescent colors should not be used.

Decorative elements, such as parapet cornices, window elements, attic vents and trim may be painted in accent colors to highlight their importance.

- Exterior stone walls should be left natural and unpainted.
- Aluminum glass doors are not recommended; wood panelled glass doors are more appropriate.
- C. Large areas of bright paint colors are inappropriate; bright colors should be used for accent and decorative elements only.
- Light colored metal door and window frames are inappropriate; wood or dark anodized aluminum frames should be used.
- E. Do not use diagonal pattern wood siding; horizontal or vertical siding is recommended.
- F. Large areas of solid material lack visual interest, and should be avoided along street fronts.

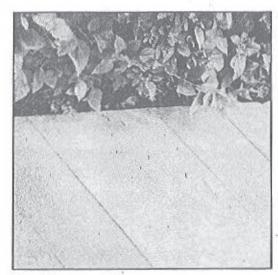


Use of Materials and Colors

Paving

Walkways and sidewalk material for commercial and large residential projects should be in keeping with the stone and wood plank walkways originally found in the District.

In particular, wood impressed concrete walkways are encouraged to simulate the visual appearance, texture and feel of the old boardwalks. This desired finish can be achieved by sandblasting wood boards to articulate the wood grain, and then pressing the treated boards to leave an imprint in the concrete before it has set. Examples of this concrete finish can be seen at the City and County bus stops and the Haleiwa McDonald's.



Wood Impressed Concrete

Railings and Fences

Decorative wood railings and fences add further refinement of detail and ambience to the District, and their continued use is encouraged. Exposed aluminum railings, especially those with clear or bright finishes, and chainlink fences are discouraged.

Front yard fences and walls exceeding 36 inches in height must be set back a minimum of 18 inches along Kamehameha Highway and Haleiwa Road, and landscaped with a vine or hedge on the street side.

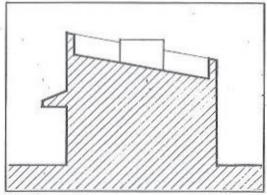


Wood Railing with Decorative Balusters

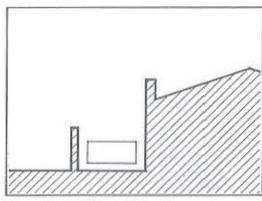
Mechanical Equipment

Mechanical and communications equipment, such as air conditioning systems and dish antennas, are not rural in character and must be screened from public views.

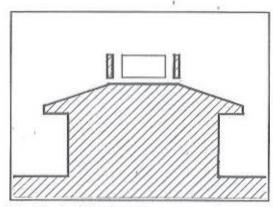
Window air conditioning units, if necessary, should be located at the rear of buildings and concealed as a decorative element, such as a planter box, or hidden underneath a canopy overhang.



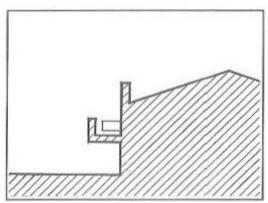
Roof Parapet



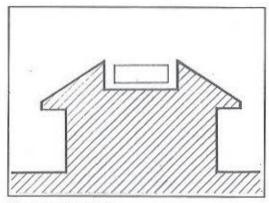
Screening at Ground Level



Mechanical Enclosure



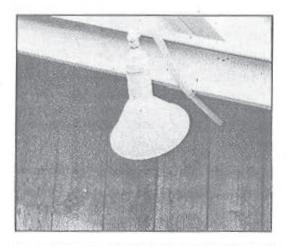
Screened Window AC Unit

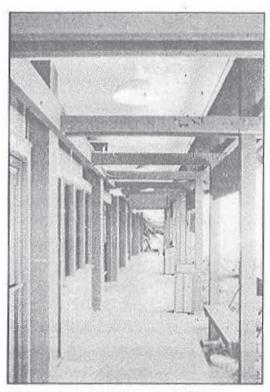


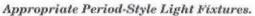
Recessed Roof Top

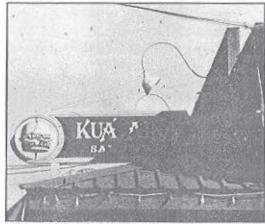
Lighting

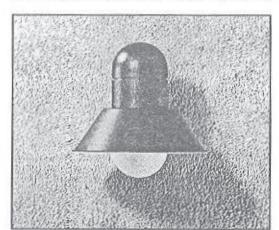
Lighting should be subdued so as not to detract from the building and street-scape. Lighting fixtures should be similar in style and detail to period fixtures. Incandescent light fixtures are highly encouraged. High intensity light sources, such as sodium and fluorescent lamps should not be used.









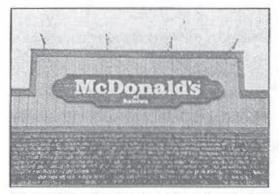


Signs

Signs identify or advertise a place of business and function as attention-getting devices. They have significant visual impact on the character of the District. Signs should be designed to enhance the historic and architectural character of Haleiwa. Wood signs, cut, sandblasted, or hand painted, using serif style lettering typical of the early 1900's are most appropriate and are encouraged. Signs may be hung from canopies, mounted on building walls and attached to wood or wood covered metal posts. Pole-mounted signs may not exceed 10 feet in overall height.

Illumination should be indirect from detached light sources, and shielded are internally illuminated, or with moving parts, luminous paints or reflective materials are not permitted.



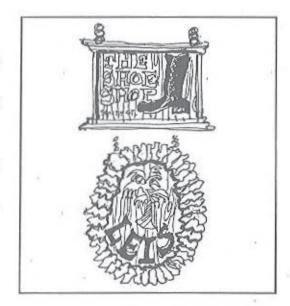


Appropriate sign letter style and materials.



Signs:

- Wood carved or sandblasted signs with decorative edge.
- No plastic or backlit or moving lighted signs.
- Serif-style lettering.
- Appropriately scaled symbols may be used.
- Illumination shall be detached, low intensity sources.



Exterior Furniture

Exterior furniture, such as benches, tables, chairs, umbrellas and trash receptacles should be designed to enhance the rural character of the District. Plastic or furnishings with solid, smooth skin surfaces should be avoided.





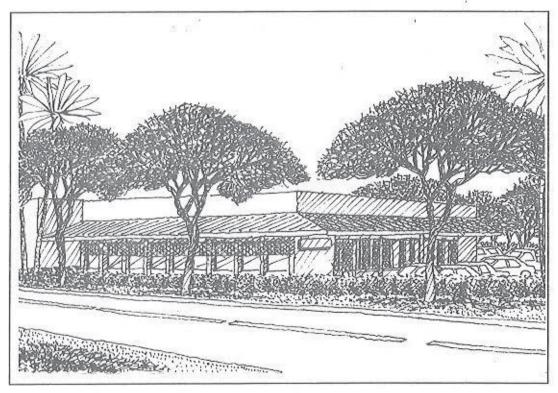
Landscaping

All front yard setbacks and parking areas are required to be landscaped with trees and other plant material. Generally, existing trees, six inches or greater in trunk diameter, are required to be preserved or transplanted.

Street trees are to be selected for all new development from the tree list on the following page. These trees shall be a minimum of two-inch caliper and spaced a maximum of 30 feet on center, and placed so that they frame significant views and screen incompatible structures along Kamehameha Highway.

Landscape buffering should be provided for commercial uses where they abut residential uses.

Open parking areas should be screened from views from the street and adjacent properties with walls, hedges and/or earth berms, a minimum of 48" high. Lower heights may be permitted to allow driveway entrances and intersections to comply with required traffic sight distances.



Street Trees -- successful use of landscaping to screen parking lot and maintain rural street character.

Acceptable Street Trees

African Mimusops Madagascar Olive*

Autograph* Mahogany Coconut* Milo*

Diphysa Mock Orange** False Olive** Moir's Pink Tecoma

Fern Tree Monkeypod* Fig Species*

Pink Tecoma Giant Crape Myrtle Rainbow Shower

Gold Tree Royal Palm Golden Rain Tree Royal Poinciana Golden Trumpet Silver Buttonwood*

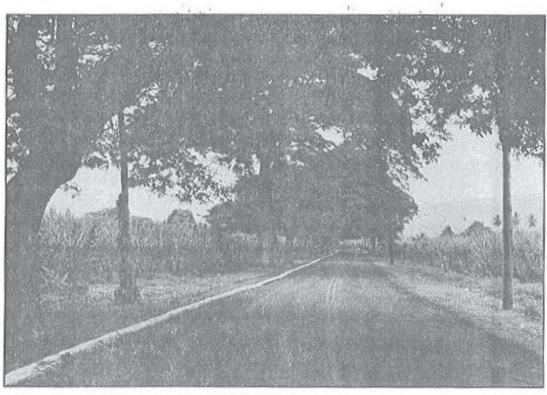
Haole Kou** Silver Trumpet Hong Kong Orchid

Tamarind Indian Coral* True Kamani Jack-in-the-Box*

True Kou*
Lignum Vitae*
Wiliwili*
Loulu Palm**

* Salt tolerant

**Partially salt tolerant



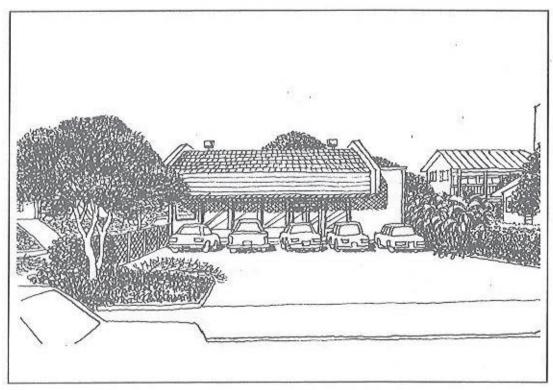
Large canopy form trees, such as the Monkey pod, are characteristic of existing trees in the District.

Parking

To enhance pedestrian oriented commercial activities and to maintain the continuity of the street, off-street parking for cars and loading areas is required to be located at the side and rear of buildings. Exceptions may be made if the location of the project site is away from pedestrian traffic or no other alternative exists due to topography or vehicular access conditions.

Open parking lots must be landscaped and buffered from public view.





Inappropriate Parking Location. Open parking lots along the street discourage pedestrian activity and interrupts the continuity of the streetscape. Off-street parking should be located at the side and rear of buildings.

Public Improvements

All public improvements within the District should conform with the intent and objectives of the District. Prior, a major constraint to maintaining many of the older buildings had been a planned right-of-way width of 60 feet for Kamehameha Highway. However, due to the proposed Haleiwa State by-pass road, Kamehameha Highway through Haleiwa was reduced from 60 feet to 50 feet. Thus, most of the older buildings are now outside the right-of-way.

Some additional areas outside of the 50-foot right-of-way will be required for future bus stops. The Department of Transportation Services and Public Works should be consulted for specific required roadway improvements and setbacks for all projects abutting Kamehameha Highway.

Improvements, such as sidewalk paving, should match the finish, texture

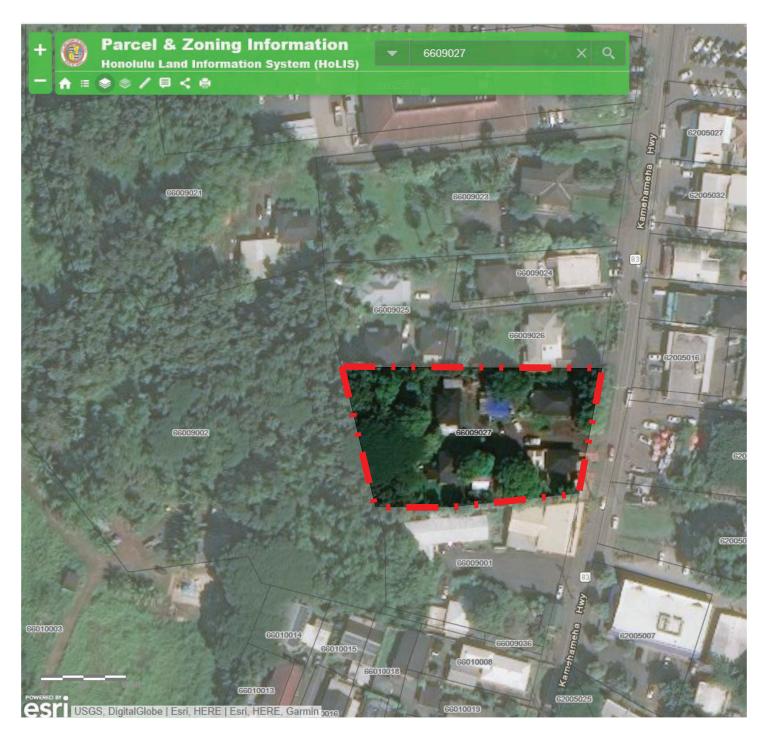


and color of the wood impressed concrete pads around the City and County bus stops.

Street furniture, such as benches and rubbish receptacles, should be wood or wrought iron to enhance the character of the District. Other improvements, such as special crosswalk paving and signage, should also be considered.



Haleiwa Beach Park



HALEIWA TOWN B1 ZONED +/- 1 ACRE DEVELOPMENT PARCEL ATTACHMENT D - PARCEL & ZONING



Development Standard	District					
_	A-1	A-2	A-3	AMX-1	AMX-2	AMX-3
Maximum height	30	per zon	ing map	30	per zon	ing map
(feet) ⁵						
Height setbacks	none	per Sec. 2	1-3.80-1(c)	none	per Sec. 2	1-3.90-1(c)
Maximum density	Lot area (s	q. ft.)	FAR calcul	ation		
(FAR) for A-1 &						
AMX-1 districts based	Less than 10	0,000	FAR = (.000)	003 x lot area)	+ 0.3	
on zoning lot size	10,000 - 40,	,000	FAR = (.00001 x lot area) + 0.5			
	Over 40,000)	FAR = 0.9			
Maximum density	Lot area (sq. ft.)		FAR calculation			
(FAR) for A-2 &						
AMX-2 districts based	Less than 10,000		FAR = (.00009 x lot area) + 0.4			
on zoning lot size	10,000 - 40,000		FAR = (.00002 x lot area) + 1.1			
	Over 40,000		FAR = 1.9			
Maximum density	Lot area (sq. ft.)		FAR calcul	ation		
(FAR) for A-3 &						
AMX-3 districts based	Less than 10	0,000	FAR = (.000)	114 x lot area)	+ 0.6	
on zoning lot size	10,000 - 20,	,000	FAR = (.000	004 x lot area)	+ 1.6	
	20,000 - 40,	,000	FAR = (.000)	002 x lot area)	+ 2.0	
	Over 40,000)	FAR = 2.8			

¹There shall be no minimum lot area, width or depth for off-site parking facilities.

n/a = Not applicable (Added by Ord. 99-12)

Sec. 21-3.100 Resort district--Purpose and intent.

The purpose of the resort district is to provide areas for visitor-oriented destination centers. Primary uses are lodging units and hotels and multifamily dwellings. Retail and business uses that service visitors are also permitted. This district is intended primarily to serve the visitor population, and should promote a Hawaiian sense of place. (Added by Ord. 99-12)

Sec. 21-3.100-1 Resort uses and development standards.

- (a) Within the resort district, permitted uses and structures shall be as enumerated in Table 21-3.
- (b) Within the resort district, development standards shall be as enumerated in Table 21-3.4.
- (c) Additional Development Standards.
 - (1) Except for necessary access drives and walkways, all front yards shall be landscaped. Within 10 feet of the property line, side and rear yards shall be maintained in landscaping, except for necessary access drives and walkways.
 - (2) Optional Yard Siting. Parking lots and garages may extend to side and rear property lines, provided the following requirements are met:
 - (A) An area or areas of open space equivalent to the area to be used for parking or accessory use structures are provided elsewhere on the zoning lot. This open space shall be maintained in landscaping, except for drives or walkways necessary for access to adjacent streets. Parking may overhang the open space up to three feet if wheel stops are installed. A minimum of 50 percent of the open space shall be contiguous to the street frontage abutting the zoning lot;
 - (B) Any parking floor in the 10 feet adjacent to the property line shall not be more than four feet above existing grade; and
 - (C) Landscaping required under Section 21-4.70 is provided and maintained.
 - (3) Height Setbacks. For any portion of a structure over 30 feet in height, additional side and rear setbacks shall be provided; for each 10 feet of additional height or portion thereof, an additional one-foot setback shall be provided. The additional setback shall be a continuous plane from the top of the structure to the height of 30 feet above grade (see Figure 21-3.4).

(Added by Ord. 99-12)

Sec. 21-3.110 Business districts--Purpose and intent.

(a) The purpose of the business districts is to set aside areas for commercial and business activities to meet and support the economic growth of the city. The districts provide for the buying and selling of goods and services, the transportation and distribution of commodities and other complementary

²There shall be no minimum lot area for off-site parking facilities.

³Five feet for detached dwellings and duplexes and 10 feet for other uses.

⁴For duplex lots, 5 feet for any portion of any structure not located on the common property line; the required side yard is zero feet for that portion of the lot containing the common wall.

⁵Heights for detached dwellings and duplexes shall comply with residential height and height setback requirements.

economic activities. Other uses which are supportive of or compatible with business activities are also permitted. These districts help to ensure a favorable business climate and support the economic and social well-being of city residents.

- (b) The intent of the B-1 neighborhood business district is to provide relatively small areas which serve the daily retail and other business needs of the surrounding population. It is intended that this district be generally applied to areas within or adjacent to urban residential areas, along local and collector streets, but not along major travel routes or on a large scale basis. It would also be applied to rural and urban fringe town centers which may or may not be located along major travel routes.
- (c) The intent of the B-2 community business district is to provide areas for community-wide business establishments, serving several neighborhoods and offering a wider range of uses than is permitted in the B-1 district. The intent is to apply this district to areas conveniently accessible by vehicular and pedestrian modes and served by adequate public facilities. Typically, this district would be applied to lots along major streets and in centrally located areas in urban and urban fringe areas.

(Added by Ord. 99-12)

Sec. 21-3.110-1 Business uses and development standards.

- (a) Within the business districts, permitted uses and structures shall be as enumerated in Table 21-3.
- (b) Within the business districts, development standards shall be as enumerated in Table 21-3.4.
- (c) Additional Development Standards.
 - (1) Except for necessary access drives and walkways, all yards shall be landscaped.
 - (2) B-1 District Transitional Height Setback. Where a zoning lot adjoins a zoning lot in a residential district, the residential district height setbacks shall be applicable at the buildable area boundary line of the adjoining side of the B-1 zoning lot (see Figure 21-3.5).
 - (3) B-2 District Transitional Height Setback.
 - (A) Where a zoning lot adjoins a zoning lot in a residential, A-1 or AMX-1 district, the residential district height setback shall be applicable at the buildable area boundary line of the adjoining side of the B-2 zoning lot (see Figure 21-3.5).
 - (B) Where a zoning lot adjoins a zoning lot in an A-2, A-3, AMX-2, AMX-3 or resort district, no portion of a structure shall exceed 40 feet in height along the buildable area boundary line on the adjoining side of the B-2 zoning lot, provided that additional height shall be permitted if the additional height is set back one foot from the buildable area boundary line for each 10 feet in height or fraction thereof. This setback shall be a continuous plane from the top of the structure to the beginning of the additional height (see Figure 21-3.5).
 - (4) Street Setbacks. Within the B-2 district, no portion of a structure shall exceed a height equal to twice the distance from the structure to the vertical projection of the center line of any street (see Figure 21-3.7).
 - (5) Open Space Bonus. Within the B-2 district:
 - (A) For each square foot of public open space provided, five square feet of floor area may be added, exclusive of required yards;
 - (B) For each square foot of arcade area provided, three square feet of floor area may be added, exclusive of required yards; and
 - (C) Maximum density with open space bonuses shall not exceed an FAR as provided under Table 21-3.4.

(Added by Ord. 99-12)

Sec. 21-3.120 Business mixed use districts--Purpose and intent.

- (a) The purpose of the business mixed use districts is to recognize that certain areas of the city have historically been mixtures of commercial and residential uses, occurring vertically and horizontally and to encourage the continuance and strengthening of this pattern. It is the intent to provide residences in very close proximity to employment and retail opportunities, provide innovative and stimulating living environments and reduce overall neighborhood energy consumption.
- (b) The intent of the BMX-3 community business mixed use districts is to provide areas for both commercial and residential uses outside of the central business mixed use district and at a lower intensity than the central business mixed use district. Typically, this district would be applied to areas along major thoroughfares adjacent to B-2, BMX-4, A-3, AMX-2 and AMX-3 zoning districts. It is also intended that it be applied to areas where the existing land use pattern is already a mixture of commercial and residential uses, occurring horizontally, vertically or both.
- (c) The intent of the BMX-4 central business mixed use district is to set apart that portion of Honolulu which forms the city's center for financial, office and governmental activities and housing. It is intended for the downtown area and not intended for general application. It provides the highest land use intensity for commerce, business and housing.

(Added by Ord. 99-12)

Sec. 21-3.120-1 BMX-4 business mixed use special height controls.

- (a) Any development which is proposed to exceed a height limit of 350 feet shall comply with the following:
 - (1) Minimum Project Size. The minimum project size shall be 35,000 square feet.

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- (2) Site Plan. The request for additional height shall include a proposed site plan, which shall include the location and height of building towers, and shall take into consideration adjacent uses and structures. Specifically, the following principles shall be reflected in the site plan, and the applicant shall demonstrate how these principles are being met:
 - (A) Building towers shall not significantly obstruct or intrude on adopted public views.
 - (B) Proposed open spaces shall complement and relate to adjacent open spaces.
 - (C) Ground level parking lots and structures should not front streets. Where this is not possible, canopy and vertical form trees, hedges and other landscaping elements shall be provided to visually screen them.
 - (D) The additional tower height shall not unreasonably block the provision of light and air to other buildings and public open spaces, nor obliterate direct exposure to the sun in any given 24-hour period.
- (3) Public Open Space. A minimum of 35 percent of the lot area shall be devoted to public open space in accordance with Table 21-3.4.
- (4) Public Views. The additional tower height shall not significantly intrude on any adopted public views, including the view of the central business district from the Punchbowl lookouts.
- (5) Pedestrian Orientation. Project design at the ground level shall reflect a strong pedestrian orientation, especially fronting streets. Contributing elements include, but are not limited to:
 - (A) Arcades, with at least one-half of the arcade perimeter open or devoted to entrances and show windows.
 - (B) Public open spaces, with provisions for shade, seating areas, landscaping, water features and outdoor sculptures.
 - (C) Outdoor dining areas.
 - (D) Interesting paving design and finishes.
 - (E) Building materials, finishes and details which are human-scaled, nonglaring and not harsh
- (6) Wind Analysis. The request for additional height shall include a wind study of the effects of towers over 350 feet, particularly anticipated impacts at the ground level. Where adverse impacts are anticipated, mitigative measures shall be included in the proposal.
- (7) Historic Resources. Any development which includes sites and/or structures on or eligible for inclusion on the national or state register of historic places or on the Oahu register of historic places shall be evaluated as to the feasibility and appropriateness of retaining the site and/or structure. For every square foot of building area of a site and/or structure on or eligible for inclusion on the national or state register of historic places or on the Oahu register of historic places, 10 square feet of additional floor area may be permitted above 350 feet of building height. This bonus shall be available even if the minimum open space requirements for subdivision (3) are not met.
- (8) FAA Clearance. The request for additional height shall include a statement from the Federal Aviation Administration that the proposed building heights will not interfere with the operation of the Honolulu International Airport.
- (9) Maximum Density. The maximum density as set forth in Table 21-3.4 shall not be exceeded.
- (10) For purposes of this section, an "adopted public view" is a view that has been recognized as significant or otherwise worthy of protection by an adopted ordinance, including Article 9.
- (b) Applications to exceed a height limit of 350 feet shall be processed pursuant to the requirements for major permits (special district), as set forth in Section 21-2.40-2.
 (Added by Ord. 99-12)

Sec. 21-3.120-2 Business mixed use district uses and development standards.

- (a) Within the business mixed use districts, permitted uses and structures shall be as enumerated in Table 21-3.
- (b) Within the business mixed use districts, development standards shall be as enumerated in Table 21-3.4.
- (c) Additional Development Standards.
 - (1) Except for necessary access drives and walkways, all yards shall be landscaped.
 - (2) BMX-3 District Transitional Height Setbacks.
 - (A) Where a zoning lot adjoins a zoning lot in a residential, A-1 or AMX-1 district, the residential district height setback shall be applicable at the buildable area boundary line of the adjoining side of the BMX-3 zoning lot (see Figure 21-3.5).
 - (B) Where a zoning lot adjoins a zoning lot in an A-2, A-3, AMX-2, AMX-3 or resort district, no portion of a structure shall exceed 40 feet in height along the buildable area boundary line on the adjoining side of the BMX-3 zoning lot, provided that additional height shall be permitted if the additional height is set back one foot from the buildable area boundary line for each 10 feet in height

- or fraction thereof. This setback shall be a continuous plane from the top of the structure to the beginning of the additional height (see Figure 21-3.5).
- (3) BMX-4 District Transitional Height Setback. Where a zoning lot adjoins a zoning lot in a residential, apartment, apartment mixed use or resort district, the height setback of the adjoining district shall be applicable at the buildable area boundary line of the adjoining side of the BMX-4 lot (see Figure 21-3.5).
- (4) BMX-4 District Height Setback. For a minimum of 50 percent of any contiguous street frontage, no portion of a structure located on a lot adjacent to a street shall exceed a height which is intersected by a plane over the buildable area which makes an angle of 65 degrees with the horizontal at ground elevation at the center line of the street (see Figure 21-3.9).
- (5) Street Setbacks and Street Trees.
 - (A) Within the BMX-3 district, no portion of a structure shall exceed a height equal to twice the distance from the structure to the vertical projection of the center line of any street (see Figure 21-3.7).
 - (B) If a street tree plan exists for the street which fronts the project, the applicant shall install a street tree or trees, as required by the director.
- (6) BMX-3 District Open Space Bonus.
 - (A) For each square foot of public open space provided, five square feet of floor area may be added, exclusive of required yards;
 - (B) For each square foot of arcade area provided, three square feet of floor area may be added, exclusive of required yards; and
 - (C) Maximum density with open space bonuses shall not exceed an FAR as provided under Table 21-3.4.
- (7) BMX-4 District Open Space Bonus.
 - (A) For each square foot of public open space provided, 10 square feet of floor area may be added. If provided, front yards may be included as public open space;
 - (B) For each square foot of arcade area provided, five square feet of floor area may be added;
 - (C) Maximum density with open space bonuses shall not exceed an FAR as provided under Table 21-3.4; and
 - (D) For developments which exceed a height of 350 feet, for each square foot of public open space provided, 10 square feet of floor area may be added below 350 feet of building height or seven square feet of floor area may be added above 350 feet of building height. If provided, front yards may be included as public open space.
- (8) BMX-4 District Heights Above 350 Feet. For developments which exceed a height of 350 feet, but are permitted higher heights on the zoning maps, refer to Section 21-3.120-
- (9) Historic Resources Bonus. For developments in the BMX-4 district which exceed a height of 350 feet, refer to Section 21-3.120-1 for provisions relating to additional floor area permitted for preservation of historic resources.

(Added by Ord. 99-12)

Table 21-3.4 Resort, Business and Business Mixed Use Districts Development Standards

Development Standard				Distric	t	
_		Resort	B-1	B-2	BMX-3	BMX-4
Minimum lot area (square feet)		15,000 ¹	5,000	5,000	5,000	5,000
Minimum lo	t width and	70^{1}	50	50	50	50
Yards (feet):	Front	25	10	54	10 for dwellings, 5 for other uses ⁴	54, 5
	Side and rear	202	0^3	03	5 ² for detached dwellings, 10 for multifamily dwellings, 0 ³ for other uses ⁴	03
Maximum bu	uilding area	50		no	t regulated	1
(percent of z	oning lot)					

Developme	Development Standard			District			
_		Resort	B-1	B-2	BMX-3	BMX-4	
	Maximum density (FAR) resort district only		. ft.)	FAR calcula	tion		
	J	Less than 10,	,000	FAR = (.0000)	6 x lot area) +	0.4	
		10,000-30,000		FAR = (.0000)	FAR = (.00002 x lot area) + 0.8		
		Over 30,000		FAR = 1.4			
Maximum density (FAR) for other districts		See above	1.0	2.5	2.5	4.0	
Open	Available	N	lo	Yes	Yes		
space	space			see Sec.	see Sec.	21-3.120-2(c)	
bonus				21-3.110-			
				1(c)			
	Max FAR	n/a	n/a	3.5	3.5	7.5	
Maximum h	eight (feet)	per zoning map	40	per zoning map	per zoning map	per zoning map, see Sec. 21- 3.120-1 for additional height	
Height setbacks		per Sec. 21-3.100- 1(c)	per Sec. 2	1-3.110-1(c)	per Sec.	21-3.120-2(c)	

¹There shall be no minimum lot area, width or depth for off-site parking facilities.

⁴Where a zoning lot adjoins a residential, apartment or apartment mixed use district and forms a continuous front yard, the lot or the first 100 feet of the lot (whichever is less) shall conform to the front yard requirements for the dwelling use of the adjoining district (see Figure 21-3.6).

⁵Five feet for structures up to 12 feet in height, provided that where the adjacent street is greater than 50 feet in width, an area of open space or an arcade, equivalent to the required yard area may be provided elsewhere on the zoning lot (see Figure 21-3.8).

n/a = Not applicable (Added by Ord. 99-12; Am. Ord. 03-37)

Sec. 21-3.130 Industrial districts--Purpose and intent.

- (a) The purpose of the industrial districts is to recognize the importance of industrial uses to the welfare of city residents by providing areas for industrial uses without undue competition from other uses and ensuring compatibility with nonindustrial areas. Typical uses include manufacturing, refining, sorting, processing and storage of materials and products. Limited business activities that directly support the industrial uses or those employed by industries therein are permitted in these districts.
- (b) Heavy industrial uses such as refining of petroleum and manufacturing of explosives will only be allowed under certain conditions and in areas well away from other districts.
- (c) To minimize potential adverse impacts on property and persons in the same or neighboring districts, standards are established for the more noxious uses permitted in these districts.
- (d) The intent of the I-1 limited industrial district is to provide areas for some of the industrial employment and service needs of rural and suburban communities. It is intended to accommodate light manufacturing, including handcrafted goods as well as "high technology industries" such as telecommunications, computer parts manufacturing, and research and development. Uses in this district are limited to those which have few environmental impacts and those which complement the development scale of communities they would serve.
- (e) The intent of the I-2 intensive industrial district is to set aside areas for the full range of industrial uses necessary to support the city. It is intended for areas with necessary supporting public infrastructure, near major transportation systems and with other locational characteristics necessary to support industrial centers. It shall be located in areas away from residential communities where certain heavy industrial uses would be allowed.
- (f) The intent of the I-3 waterfront industrial district is to set apart and protect areas considered vital to the performance of port functions and to their efficient operation. It is the intent to permit a full range of facilities necessary for successful and efficient performance of port functions. It is intended to exclude uses which are not only inappropriate but which could locate elsewhere.

(Added by Ord. 99-12)

Sec. 21-3.130-1 Industrial uses and development standards.

(a) Within the industrial districts, permitted uses and structures shall be as enumerated in Table 21-3.

²For duplex lots, 5 feet for any portion of any structure not located on the common property line; the required side yard is zero feet for that portion of the lot containing the common wall.

³Where the side or rear property line of a zoning lot adjoins the side or rear yard of a zoning lot in a residential, apartment or apartment mixed use district, there shall be a side or rear yard which conforms to the yard requirements for dwelling use of the adjoining district. In addition, see Section 21-4.70-1 for landscaping and buffering requirements.

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Figure 21-3.5

TRANSITIONAL HEIGHTS (BUSINESS, BMX, IMX AND ALL INDUSTRIAL DISTRICTS)

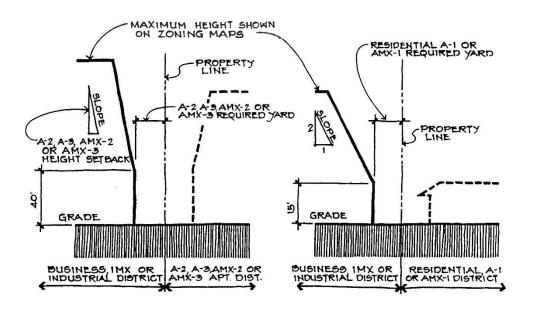


Figure 21-3.10
HEIGHT MEASUREMENT IN
RESIDENTIAL DISTRICTS

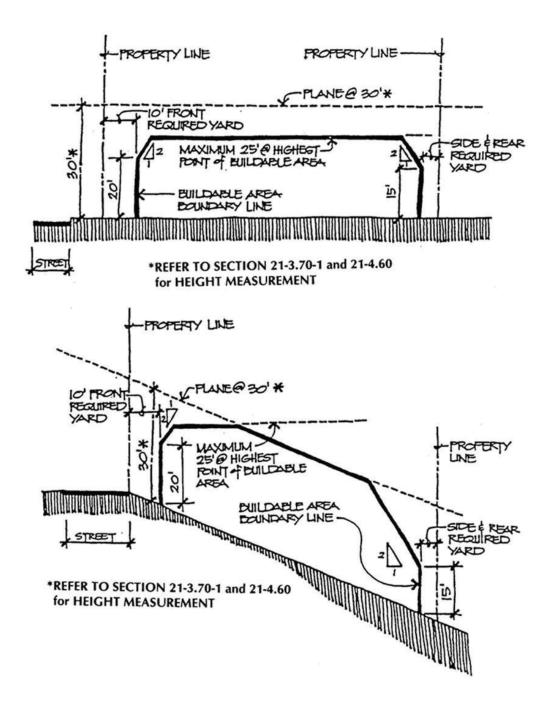


Table 21-9.6(C) Waikiki Special District Project Classification

Activity/Use	Required Permit	Special Conditions
Major exterior repair, alteration or addition to nonhistoric structures	m	
Minor exterior repair, alteration or addition to nonhistoric structures, which does not adversely change the character or appearance of the structure	Е	
Planned development projects (PD-R and PD-A)	M	Prior council approval of conceptual plan required. See Sec. 21-9.80-4(d)(4)
Permitted uses and structures under Sections 21-9.80-4(a), uses and activities allowed in required yards and setbacks; 21-9.80-4(e), nonconformity; and 21-9.80-4(g)(1), rooftop height exemption; when not otherwise covered by this table	M/m	Major for the reconstruction of existing nonconforming structures and/or adjustment of open space, off-street parking and/or height provided for nonconforming structures under Section 21-9.80-4(e)(1)
Exterior repainting that significantly changes the character or appearance of the structure	M/m	Major for murals exceeding length or width dimensions of 12 feet
Interior repairs, alterations and renovations to all structures	Е	
Demolition of historic structures	M	
Demolition of nonhistoric structures	m/E	Minor only when structure is over 50 years old; otherwise exempt
Fences and walls	E	
Streetscape improvements, including street furniture, light fixtures, sidewalk paving, bus shelters and other elements in public rights-of- way	m	
Major above-grade infrastructure* improvements not covered elsewhere, including new roadways, road widenings, new substations, new parks and significant improvements to existing parks	m	
Minor above-grade infrastructure* improvements not covered elsewhere; all below-grade infrastructure improvements; and all emergency and routine repair and maintenance work	E	Minas Carana and a standard
New buildings not covered above	M/m	Minor for accessory structures

*Notes: "Infrastructure" includes roadways, sewer, water, electrical, gas, cable tv, telephone, drainage and recreational facilities.

A special district permit is not required for activities and uses classified as exempt, as well as other project types which do not fall into one of the categories listed above. These activities and uses, however, must still conform to the applicable objectives and standards of the special district. This conformance will be determined at the building permit application stage.

Legend--Project classification: M = Major m = Minor E = Exempt

(Added by Ord. 99-12; Am. Ord. 03-38)

Sec. 21-9.90 Haleiwa special district.

Established in the late 1800s, Haleiwa town provides a historical encounter with a rural commercial setting which is an integral part of Hawaii's history. It is necessary to preserve and enhance its plantation era character. By

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designating a special district, it is intended that the character of future developments be compatible with that of the existing community. (Added by Ord. 99-12)

Sec. 21-9.90-1 Objectives.

The objectives of the Haleiwa special district are to:

- (a) Preserve and enhance Haleiwa's existing rural low-rise, human-scaled form and character, especially along Kamehameha Highway and Haleiwa Road.
- Preserve and restore to the extent possible buildings and sites of scenic, historic, cultural and/or architectural (b) significance, and encourage new development which is compatible with and complements those buildings and sites, primarily through low building heights, appropriate period design features and subdued materials.
- As entry points to Haleiwa, Weed Junction and Anahulu Bridge should be given special attention through landscaping and painting embellishment, respectively.
- Encourage new development which will complement the significant physical features, waterways, open space, mature trees and sites in Haleiwa.
- Retain a distinctive pedestrian-oriented commercial area for residents and visitors.
- Provide for safe and pleasant pedestrian and vehicular circulation, while avoiding parking areas along the
- Enhance the attractiveness and general landscaped open space character of the area.
- Preserve and enhance significant views in Haleiwa, especially those within the highly developed and heavily
- Provide public improvements such as roadways, street lights, street furniture and signage compatible with the rural character of the community, rather than at conventional urban standards.

(Added by Ord. 99-12)

Sec. 21-9.90-2 District boundaries.

The boundaries of the district are designated on Exhibit 21-9.16, set out at the end of this article. The district is generally comprised of parcels abutting Kamehameha Highway between Weed Junction south and Haleiwa Beach Park

(Added by Ord. 99-12)

Sec. 21-9.90-3 Significant public views and resources.

The following are significant views within the Haleiwa special district.

- Views of Mount Kaala, the Waianae Range, Lokoea Pond and Waialua Bay from Kamehameha Highway.
- (b) Views of Anahulu Stream from Kamehameha Highway, at the old arched Anahulu ("Haleiwa") Bridge.
- Views of Paukauila Stream, with landscaped buffer material, from Kamehameha Highway. (c)
- Views of other significant features delineated on Exhibit 21-9.18, set out at the end of this article. (Added by Ord. 99-12)

Sec. 21-9.90-4 Design controls.

Implementation of the district objectives shall consist primarily of use restrictions, building height limitations, yard and landscaping requirements, parking, architectural design requirements, choice of exterior colors, and sign and exterior furniture design controls. Specific regulations are enumerated below.

- Prohibited Uses. All uses permitted in the respective underlying zoning district are permitted in the Haleiwa special district.
- Heights.
 - Permitted maximum heights of buildings and structures within the district shall not exceed 30 feet, (1) except as provided under subdivision (2) of this subsection. Where the underlying zoning district has a lower height limit, the lower height shall prevail.
 - The director may exempt the following architectural features from the height regulations, provided (2) they are erected only to such height as is necessary to accomplish the purpose for which they serve, but in no case exceeding 12 feet above the maximum height limit. These building elements may be exempted only if the director finds they do not obstruct any significant views which are to be preserved, protected and enhanced and are consistent with the intent and objectives of the Haleiwa special district.
 - Necessary mechanical appurtenances of the building on which they are erected, provided (A) they are screened from view.
 - (B) (C) Necessary utilitarian features, including stairwell enclosures, ventilators and skylights.
 - Decorative or recreational features, including rooftop gardens, planter boxes, parapet walls or ornamental cornices.
 - Except for flagpoles and smokestacks, all items listed in Section 21-4.60(c) shall also be exempt (3) from the height provisions of this subsection.
- (c) Required Yards.
 - The required front yard for any building or structure shall be 10 feet. Ground level porches, walkways, roof canopies or eaves for other than residential structures may extend a maximum of five feet into the front yard.
 - Business uses and structures, except for service stations shall be located at the front yard setback line for a minimum of 50 percent along the front yard setback line.
 - The minimum required setback for any new building or structure from any significant waterways as identified on Exhibit 21-9.18, set out at the end of this article, shall be 20 feet as measured from the water's edge.

(d) Landscaping.

- (1) All required front yards shall be landscaped. A minimum 10-foot-wide buffer landscape strip shall be provided for all service stations, between the Kamehameha Highway property line or street setback lines, whichever is greater, and the service lanes or area.
- (2) The setback area within 20 feet from any significant waterways shall be maintained in an indigenous state. Additional planting material shall be provided in this area to screen any new structures or parking and drive areas as viewed from Kamehameha Highway. This requirement may be reduced for roadways and access drives where visibility is required for the safety of vehicles and pedestrians.
- (3) Street trees shall be provided along Kamehameha Highway and Haleiwa Road in an informal arrangement, planted within front yards or the sidewalk area, and shall be a minimum two-inch caliper. Species shall be chosen from the list shown on Exhibit 21-9.18, set out at the end of this article, and shall be a minimum two-inch caliper. Number, spacing and location of trees shall be determined by the director.
- (4) Any tree six inches or greater in trunk diameter shall not be removed or destroyed except as follows:
 - (A) The tree is not visible from any street, park or other public viewing area.
 - (B) Appropriate development of the site cannot be achieved without removal of the tree.
 - (C) The tree is a hazard to the public safety or welfare.
 - (D) The tree is dead, diseased or otherwise irretrievably damaged.
 - (E) The applicant can demonstrate the tree is unnecessary due to overcrowding of vegetation.
- (5) Any tree removed which is visible from any street, park or other public viewing area shall be replaced by an approved tree of minimum two inch caliper or by alternative approved landscaping material, unless the replacement results in overcrowded vegetation. Where possible, trees proposed for removal shall be relocated.
- (e) Off-street Parking.
 - Open parking areas of five or more cars shall be screened from view of Kamehameha Highway and adjacent lots and streets by fences, walls, earth berms, depression and/or landscaping a minimum of 48 inches high. This height may be reduced, subject to review and approval of the director, where visibility is required for the safety of vehicles and pedestrians.
 - (2) All other landscaping requirements of Section 21-4.70 shall apply.
 - (3) Except for necessary access drives, parking and loading spaces shall be prohibited in all required vards
 - Off street parking and loading shall be located at the side and rear of buildings only.
- (f) Architectural Appearance and Character.
 - General. The architectural form, scale and character for new or renovated structures and modifications of existing structures shall be similar to the existing traditional building forms of Haleiwa. Typical characteristics for business districts are low structures with sloped roof canopies or overhanging second floors, false front facades or parapets, metal roofs, ground floors with entrances to the street, wood porches, generous window openings, and small-scale architectural detailing of facades.
 - Roofs. Roof projections or canopies shall be provided at the first floor roof level along.

 Kamehameha Highway. Roofs visible from Kamehameha Highway shall have a minimum slope of five inches vertically to 12 inches horizontally. Flat roofs are prohibited in the district except for screened portions to accommodate mechanical equipment or enclosed by parapets or otherwise not visible from within the district. Roof materials shall be limited to wood shingles or shakes, patterned metal, patterned clay or concrete tiles for all sloping roofs visible from the district.
 - (3) Sun Control. Awnings shall be either roll up construction, or fixed and projecting. They shall be subdued in color and pattern. Fixed commercially made metal awnings or "modern style" sun control devices are not permitted except by approval of the director in accordance with the purpose and objectives of the district.
 - (4) Railings, Fences and Walls. Within the front yard railings and fences shall be constructed from wood and refined in detail. Walls exceeding 36 inches in height shall be set back a minimum of 18 inches along Kamehameha Highway and Haleiwa Road and landscaped with vine or hedge planting or other approved vegetation on the street side. The setback and landscaping requirement may be waived by the director if the wall is moss rock or similar material.
 - (5) Exterior Lighting. Private light fixtures shall complement the character of the architecture of the district. Lighting shall be subdued so as not to produce glare to surrounding property and public viewing areas. Fluorescent or high intensity lamps shall not be permitted.
 - (6) Exterior Wall Materials. Wall materials shall be subdued and visually compatible with existing materials. Materials should be selected to weather and mature with time and exposure such as stained or natural finish wood, coral, lava rock, wattled stucco, field stone and concrete with exposed aggregates, or wood impressions. Board and batten or board on board wood siding walls are particularly encouraged.
 - (7) Colors. Colors for all materials shall be natural or earth tones in subdued ranges and combinations.

 Colors for architectural trim or accent shall not be so limited.
 - (8) Street Facades.
 - (A) A minimum of 50 percent of the area of the first floor street facade for business uses shall be devoted to windows and entrances. The area shall be measured along the length of the first floor street facade to a height of eight feet from the finish grade.
 - (B) All glass on street facades shall be transparent and untinted.

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	(9)	Walkways. Private walkway and sidewalk material shall be visually compatible with natural
		materials such as wood planks or concrete with wood impressions or exposed aggregate.
	(10)	Exceptions. Exceptions to the above requirements for architectural appearance and character may be
		approved by the director if adequate justification for the exception is submitted and the exception
		requested is consistent with the objectives of the Haleiwa special district.
(g)	Signs.	
	(1)	Signs shall be designed to enhance the historic and architectural character of Haleiwa. An
		appropriate sign design would use a carved or sandblasted wood sign with serif-style lettering typical
		of the turn of the century, incorporating symbols when appropriate, and suspended from canopies or
		mounted on the building wall.
	(2)	Pole-mounted signs shall be limited to a maximum height of 10 feet.

- (3) Signs which are self-illuminating, with moving parts, luminous paints or reflective materials are not permitted. Any illumination should be from a detached source shielded from direct view. Box fluorescent signs shall not be allowed.
- (4) Notwithstanding the provisions for ground signs under Article 7, one ground sign, not directly illuminated, per zoning lot for identification or directory purposes may be permitted in the required 10-foot front yard, if there are more than three establishments. If it is used as a directory sign for more than three establishments, a maximum 18-square-foot ground sign is permitted.
- A second business sign on the building frontage for each ground floor establishment may be allowed, provided the sign is a hanging or projecting sign.
- (6) In lieu of the second business sign described above, a garden sign may be permitted within the required front yard for each ground floor establishment with building frontage, provided parking is not located within the front yard. Garden signs shall be spaced a minimum of 50 feet apart.
- (h) Exterior Furniture. Any exterior furniture located within the public right of way by a public agency, or on private property by an owner, lessee or tenant, shall be designed to enhance the rural character of Haleiwa and shall be subject to approval by the director.
- (i) Drive-thru facilities.
 - Required off-street parking shall be provided on site. (1)
 - Left turns out of a drive-thru lane onto Kamehameha Highway shall be prohibited.
 - The service area for customers shall be at the rear or side of the structure.
 - Queuing vehicles on drive-thru lanes shall be screened from view of Kamehameha Highway by appropriate landscaping. The director shall approve the landscaping plan.
 - Drive-thru lanes shall be of a length sufficient to ensure that waiting vehicles do not obstruct traffic on Kamehameha Highway.
 - Drive-thru operations shall cease at 10:00 p.m.
 - Drive-thru facilities shall only be permitted on zoning lots along Kamehameha Highway:
 - Between Weed Junction and the cane haul road; and (A)
 - Between the northern boundary of the Haleiwa special district and Anahulu Bridge. No portion of any drive-thru facility shall be located within 2,000 feet of another drive-thru facility.

(Added by Ord. 99-12; Am. Ord. 02-19)

Sec. 21-9.90-5 Detached dwellings and duplex units.

Detached dwellings and duplex units shall be exempt from the requirements of the Haleiwa special district, except for Section 21-9.90-4, subsections (d)(3), (d)(4) and (d)(5), relating to landscaping, subsection (f)(2) relating to roofs, and subsection (f)(4) relating to railings, fences and walls. (Added by Ord. 99-12)

Project classification,

(a) Refer to Table 21-9.7 to determine whether specific projects will be classified as major, minor, or exempt.

Projects involving demolition or relocation of structures listed on Exhibit 21-9.17, set out at the end of this article, may be referred to appropriate public or private agencies for review, which may include submittal for review to the state historic preservation office to investigate public and private alternatives to preserve buildings of scenic, historic, cultural or architectural significance consistent with the legislative intent and objectives of this ordinance. If required, such review shall not exceed a period of 90 days, and shall precede acceptance of the application for a special district permit.

(Added by Ord. 99-12)

(b)

Table 21-9.7 Haleiwa Special District Project Classification				
Activity/Use	Required Permit	Special Conditions		
Signs	Е			
Tree removal over six inches in diameter	m/E	Minor only if visible from Kamehameha Highway or Haleiwa Road		
Detached dwellings and duplex units and accessory structures	Е			
Grading and stockpiling	Е			

	Table 21-9.7 Haleiwa Special District Project Classification	
Activity/Use	Required Permit	Special Conditions
Major modification, alteration, repair or addition to all structures	M/m	Major if listed on Exhibit 21-9.17 and/or if visible from Kamehameha Highway or Haleiwa Road
Minor modification, alteration, repair or addition to historic structures	m	Also includes structures on Exhibit 21-9.17
Exterior repainting that significantly alters the character or appearance of the structure	m/E	Minor if listed on Exhibit 21-9.17 and/or visible from Kamehameha Highway or Haleiwa Road
Minor exterior repair, alteration or addition to nonhistoric structures, which does not adversely change the character or appearance of the structure	Е	
Interior repairs, alterations and renovations to all structures	Е	
Demolition of historic structures	M	Also includes structures on Exhibit 21-9.17
Demolition of nonhistoric structures	Е	
Fences and walls	Е	
Streetscape improvements, including street furniture, light fixtures, sidewalk paving, bus shelters and other elements in public rights-of-way	m	
Major above-grade infrastructure* improvements not covered elsewhere, including new roadways, road widenings, new substations, new parks and significant improvements to existing parks	m	
Minor above-grade infrastructure* improvements not covered elsewhere; all below-grade infrastructure improvements; and all emergency and routine repair and maintenance work	Е	
New buildings not covered above	M/m	Major if visible from Kamehameha Highway or Haleiwa Road
Drive-thru facilities	m	

*Notes: "Infrastructure" includes roadways, sewer, water, electrical, gas, cable tv, telephone, drainage and recreational

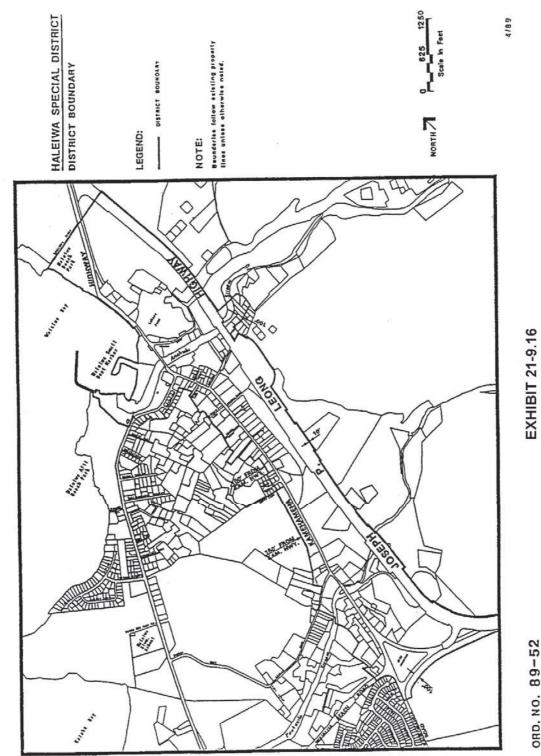
A special district permit is not required for activities and uses classified as exempt, as well as other project types which do not fall into one of the categories listed above. These activities and uses, however, must still conform to the applicable objectives and standards of the special district. This conformance will be determined at the building permit application stage.

$$\label{eq:loss} \begin{split} Legend-Project classification: \\ M &= Major \\ m &= Minor \\ E &= Exempt \end{split}$$

(Added by Ord. 99-12; Am. Ord. 02-19)

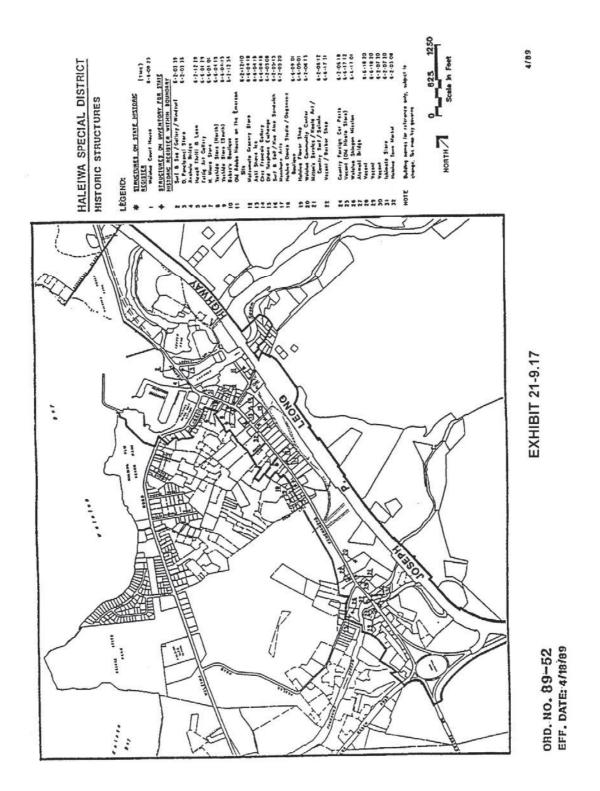
Sec. 21-9.100 Transit-oriented development (TOD) special districts.

- (a) The purpose of this section is to establish a procedure for the establishment of special districts known as TOD zones around rapid transit stations to encourage appropriate transit-oriented development.
- (b) The regulations applicable to a TOD zone shall be in addition to underlying zoning district and, if applicable, special district, regulations, and may supplement and modify the underlying regulations. Where a transit station is located within or adjacent to an existing special district, the TOD zone provisions may be incorporated in the existing special district provisions. If any regulation pertaining to a TOD zone conflicts with any underlying zoning district or special district regulation, the regulation applicable to the TOD zone shall take precedence.

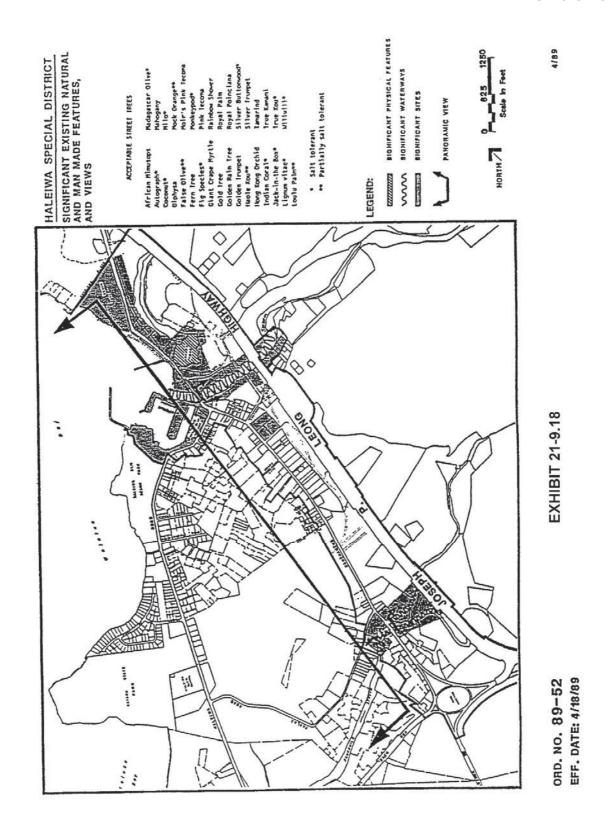


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HALEIWA TOWN B1 ZONED +/- 1 ACRE DEVELOPMENT PARCEL ATTACHMENT G - EXAMPLE STUDY



- (6) All other provisions applicable to the zoning district apply.
- (7) All rentals of an accessory dwelling unit, or of the primary dwelling unit if the property owner or owners, or persons who are related by blood, marriage or adoption to the property owner or owners, or designated authorized representative(s) choose to receive rent for the primary dwelling unit and occupy the accessory dwelling unit, must be evidenced by a written rental agreement signed by the owner and the tenant for a lease period of at least six months; provided that after the initial lease period is concluded, the owner may allow the same tenant to continue renting the accessory dwelling unit on a consecutive month-to-month basis.
- (d) At the time of application, the applicant shall first obtain written confirmation from the responsible agencies that wastewater treatment and disposal, water supply, and access roadways are adequate to accommodate the accessory dwelling unit.
- (e) An accessory dwelling unit may be created by building a new structure (attached or detached from the primary dwelling unit) or through conversion of a legally established structure (attached to or detached from the primary dwelling unit), attic or basement, subject to meeting all pertaining zoning requirements.
- (f) The owner of a structure constructed without a building permit prior to the effective date of this ordinance, who wants to convert that structure to an accessory dwelling unit shall obtain an after-the-fact building permit. In addition to fulfilling the base requirements of the after-the-fact permit, any adjustments to the structure must conform to the accessory dwelling unit regulations enumerated in this section and any additional adopted policies and rules.
- (g) The department of planning and permitting must be notified upon removal of an accessory dwelling unit.
- (h) Prima facie evidence. If an accessory dwelling unit is advertised as a bed and breakfast home or transient vacation unit, the existence of such advertisement will be prima facie evidence of the following:
 - (1) That the owner of the advertised unit disseminated or directed the dissemination of the advertisement in that form and manner; and
 - (2) That a bed and breakfast home or transient vacation unit, as applicable, is being operated at the location advertised.

The burden of proof is on the owner to establish otherwise with respect to the advertisement and that the subject property either is not being used as a bed and breakfast or transient vacation unit, or that it is being used legally for such purpose. (Added by Ord. 15-41)

Article 6. Off-street Parking and Loading

Sections:		
	21-6.10	Off-street parking and loadingIntent,
	21-6.20	Off-street parking requirements.
	21-6.30	Method of determining number.
	21-6.40	Arrangement of parking spaces.
	21-6.50	Minimum dimensions.
	21-6.60	Improvement of off-street parking spaces, parking lots and driveways.
	21-6.70	Parking spaces and required yards.
	21-6.80	Mechanical parking and storage garages.
	21-6.90	Required parking spaces located off premises.
	21-6.100	Off-street loading requirements.
	21-6.110	Method of determining number.
	21-6.120	Dimensions of loading spaces.
	21-6.130	Location and improvement of loading spaces.
	21-6.140	Exceptions to off-street parking and loading requirements.
Tables:		
	21-6.1	Off-street Parking Requirements.
	21-6.2	Off-street Parking Requirements BMX-4 Central Business Mixed Use.

Sec. 21-6.10 Off-street parking and loading--Intent.

(a) Parking and loading standards are intended to minimize street congestion and traffic hazards, and to provide safe and convenient access to residences, businesses, public services and places of public assembly. Parking standards are not intended to satisfy maximum parking demand.

Off-street Parking Requirements Waikiki Special District.

(b) Off-street parking and loading spaces shall be provided in such numbers, at such locations and with such improvements as required by the provisions of this article.

(Added by Ord. 99-12)

21-6.3

Sec. 21-6.20 Off-street parking requirements.

Except as otherwise provided in this chapter, the minimum number of required off-street parking spaces shall be as shown on Tables 21-6.1, 21-6.2 and 21-6.3 which follow. When there is a change in use, the number of off-street parking spaces shown on Tables 21-6.1, 21-6.2 and 21-6.3 for the new use shall be provided, except as provided under Section 21-4.110(e) relating to nonconforming parking and loading. (Added by Ord. 99-12)

Sec. 21-6.30 Method of determining number.

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- (a) To determine the required number of off-street parking spaces, floor area shall be as defined in Article 10 of this chapter, except that for the purposes of this section, basement floor area shall be included as floor area for parking purposes when it is devoted to uses having a parking requirement specified in Tables 21-6.1, 21-6.2 and 21-6.3.
- (b) When computation of the total required parking spaces for a zoning lot results in a fractional number with a major fraction (i.e., 0.5 or greater), the number of spaces required shall be the next highest whole number.
- (c) In stadiums, sports arenas, meeting facilities, and other places of assembly in which patrons or spectators occupy benches, pews or other similar seating facilities, each 24 inches of width shall be counted as a seat for the purpose of determining requirements for off-street parking.
- (d) All required parking spaces must be standard-sized parking spaces, except that duplex units, detached dwellings and multifamily dwellings may have up to 50 percent compact spaces, and accessory dwelling units may have one compact space.
- (e) All spaces, other than for one- and two-family dwellings, shall be individually marked if more than four spaces are required. Compact spaces shall be labeled "compact only."
- (f) When a building or premises include uses incidental or accessory to a principal use, the total number of spaces shall be determined on the basis of the parking requirements of the principal use(s).
- (g) Parking requirements for conversion or development of hotels to condominium ownership other than in the resort district shall be as follows:
 - (1) One parking space per dwelling unit or lodging unit.
 - (2) One parking space per 800 square feet for any accessory uses.
 - (3) This subsection shall not apply so long as the structure continues in hotel use.

(Added by Ord. 99-12; Am. Ord. 15-41)

Table 21-6.1		
Off-street Parkin	g Requirements	
Use ¹ Requirement ²		
AGRICULTURE	Requirement	
Agricultural products processing (major or minor); animal products processing; centralized bulk collection, storage and distribution of agricultural products to wholesale and retail markets; sale and service of machinery used in agricultural production; sawmills; and storage and sale of seed, feed, fertilizer and other products essential to agricultural production.	1 per 1,500 square feet	
ANIMALS		
Kennels, commercial	1 per 400 square feet, but no less than 4	
COMMERCE AND BUSINESS		
Automotive and boat parts and services, but not storage and repair; automobile and boat sales and rentals; catering establishments; dance or music schools; financial institutions; home improvement centers; laboratories (medical or research); medical clinics; offices, other than herein specified; personal services; photographic processing; photography studios; plant nurseries; retail establishments other than herein specified; and veterinary establishments	1 per 400 square feet)	
Bowling alleys	3 per alley	
Business services	1 per 500 square feet	
Convenience stores; and sales: food and grocery stores (including neighborhood grocery stores)	1 per 300 square feet	
Data processing facilities	1 per 800 square feet	
Drive-thru facilities (window or machine)	5 stacking spaces	
(Eating and drinking establishments (including bars,) (nightclubs, taverns, cabarets, and dance halls)	1 per 300 square feet, provided the total floor area of all eating and drinking establishments comprises 50 percent or more of the floor area developed on the zoning lot. Otherwise, 1 per 400 square feet, including outdoor dining areas.	
Laundromats, cleaners: coin operated	1 per 2 washing machines	
Sales: appliance, household and office furniture; machinery; and plumbing and heating supply	1 per 900 square feet	
Self-storage facilities	1 per 2,000 square feet	
Shopping centers ³	1 per 300 square feet	
Skating rinks	1 for each 4 skaters of the rink's maximum capacity or 1 per 1,500 square feet of skating surface, whichever is greater.	
DWELLINGS AND LODGINGS		
Boarding facilities	2 plus 0.75 per unit	
Consulates	1 per dwelling or lodging unit, plus 1 per 400 square feet of office floor area, but not less than 5	

Table 21-6.1 Off-street Parking Requirements		
Use ¹	Requirement ²	
Dwellings, accessory dwelling unit	1 per accessory dwelling unit or none if the accessory dwelling unit is located within one-half mile of a rail transit station	
Dwellings, detached, duplex and farm	2 per unit plus 1 per 1,000 square feet over 2,500 square feet (excluding carport or garage)	
Dwellings, multifamily	Floor Area of Dwelling or Lodging Units 600 sq. ft. or less 1 More than 600 but less 1.5 than 800 sq. ft. and over 2 Plus 1 guest parking stall per 10 units for all projects	
Hotels: dwelling units	1 per unit	
Hotels: lodging units; and lodging units	0.75 per unit	
INDUSTRIAL		
Food manufacturing and processing; freight movers; heavy equipment sales and rentals; linen suppliers; manufacturing, processing and packaging (light or general); maritime-related sales, construction, maintenance and repairing; motion picture and television studios; petroleum processing; port facilities; publishing plants for newspapers, books and magazines; salvage, scrap and junk storage and processing; storage yards; warehousing; waste disposal and processing; and wholesale and retail establishments dealing primarily in bulk materials delivered by or to ship, or by ship and truck in combination	1 per 1,500 square feet	
Repair establishments, major	1 per 300 square feet	
Repair establishments, minor	1 per 500 square feet	
Wholesaling and distribution	1 per 1,000 square feet	
OUTDOOR RECREATION	1 por 1,000 square 1000	
Boat launching ramps	10 per launching ramp	
Golf driving ranges	2 per tee stall	
Marinas	1 per 2 moorage stalls	
Recreation facilities, outdoor and indoor, involving swimming pools and sports played on courts	I per 200 square feet of seating area, plus 3 per court, e.g., racquetball, tennis or similar court, and 12 per outdoor playfield	
SOCIAL AND CIVIC SERVICE		
Art galleries, museums and libraries	1 per 400 square feet	
Auditoriums, funeral homes/mortuaries, meeting facilities, gymnasiums, sports arenas, and theaters	1 per 75 square feet of assembly area or 1 per 5 fixed seats, whichever is greater	
Day-care facilities	1 per 350 square feet of classroom area, meeting area, and/or gathering space, plus 1 per 400 square feet of office floor space	
Schools: elementary and intermediate	1 per 400 square feet of classroom area, plus 1 per 400 square feet of office floor space	
Schools: high, language, vocational, business, technical, and trade; business colleges	1 per 200 square feet of high school, language school, business school, or business college classroom area; 1 per 500 square feet of vocational, technical, or trade school classroom area; plus 1 per 400 square feet of office floor space	
TRANSPORTATION AND PARKING		
Automobile service stations	3 per repair stall	
Car washing, mechanized	10 standing spaces for waiting vehicles for each car wash rack	
UTILITIES AND COMMUNICATIONS		
Broadcasting stations	1 per 400 square feet	
PARKING TO BE DETERMINED BY THE DIRECTOR Agriculture - aquaculture; composting (major or minor); crop production; forestry; and roadside stands. Animals - game preserves; livestock grazing; livestock production (major or minor); livestock veterinary services; and zoos.	As determined by the director	

Table 21-6.1 Off-street Parking Requirements		
Use ¹	Requirement ²	
Commerce and business - amusement and recreation		
facilities, indoor and outdoor; home occupations; plant		
nurseries; and trade or convention centers.		
Dwellings and lodgings - group living facilities.		
Industrial - base yards; explosive and toxic chemical		
manufacturing, storage and distribution; and resource		
extraction.		
Outdoor recreation - amusement facilities, outdoor		
(motorized and not motorized); botanical gardens; golf		
courses; recreation facilities, outdoor and indoor, other than		
as herein specified; and marina facilities.		
Social and civic service - cemeteries and columbaria;		
hospitals; prisons; public uses and structures; universities and colleges.		
Transportation and parking - airports; heliports;		
helistops; and truck terminals.		
Utilities and communications - broadcasting antennas;		
receive-only antennas; utility installations (Type A or B);		
and wind machines.		
Miscellaneous - All other uses not herein specified		

(Added by Ord. 99-12; Am. Ord. 10-19, 15-41)

Table 21-6.2 Off street Parking Requirements BMX 4 Central Business Mixed Use		
Use ⁴	Requirement ⁵	
Amusement and recreation facilities, indoor, other than herein specified	1 per 300 square feet, or 1 per 10 fixed seats, whichever is greater	
Auditoriums	1 per 300 square feet, or 1 per 10 fixed seats, whichever is greater	
Automotive equipment and boat sales and service	1 per 1,200 square feet	
Bowling alleys	1 per alley	
Business services	1 per 500 square feet	
Consulates	1 per dwelling or lodging unit, plus 1 per 400 square feet of office floor area, but no less than 5	
Dwellings, multifamily	1 per dwelling unit	
Eating and drinking establishments	1 per 300 square feet of dining area over 1,500 square feet, plus 1 per 400 square feet of kitchen and other areas	
Financial institutions	1 per 600 square feet over 4,000 square feet	
Hotels	1 per 4 units	
Kennels (other than as an accessory use)	1 per 600 square feet over 4,000 square feet	
Medical clinics	1 per 600 square feet over 4,000 square feet	
Medical laboratories	1 per 600 square feet over 4,000 square feet	
Meeting facilities	1 per 300 square feet, or 1 per 10 fixed seats, whichever is greater	
Offices, other than herein specified	1 per 600 square feet over 4,000 square feet	
Personal services, other than herein specified	1 per 600 square feet over 4,000 square feet	
Repair establishments, minor	1 per 600 square feet over 4,000 square feet	
Retail, other than herein specified	1 per 600 square feet over 4,000 square feet	
Sales: appliance, household and office furniture	1 per 1,200 square feet	
Sales: machinery	1 per 1,200 square feet	
Self storage facilities	1 per 2,000 square feet	
Added by Ord 99-12)		

(Added by Ord. 99-12)

Table 21-6.3		
Off street Parking Requirements		
Waikiki Special District		
Use ⁶	Requirement ⁵	

Art galleries, museums, libraries	1 per 300 square feet or fraction thereof in excess of 1,000 square feet, but no less than 10
Day-care facilities	1 per 10 enrollment capacity
Dwellings, detached, duplex, and multifamily	1 per dwelling or lodging unit
Group living facilities	1 per 4 patient beds
Hotels	0.25 per dwelling or lodging unit
Meeting facilities	1 per 10 seats, or where the number of seats cannot be reliably estimated or determined, at least 1 space per 200 square feet
Schools: elementary and intermediate	1 per 15 seats in the main auditorium
Schools: high	1 per 5 seats in the main auditorium or 5 spaces per classroom, whichever is greater
All other permitted uses except in the public precinct	1 per 800 square feet
All permitted uses in the public precinct	With respect to projects requiring a major special district permit, as determined by the council by resolution as appropriate for the particular use and its location; with respect to all other projects, as determined by the director as appropriate for the particular use and its location

Notes:

- Where a proposed use is not specifically listed above, or it falls under more than one use listed above, the director will
 review the proposed use and, based on the characteristics of the use, determine its equivalent and applicable off-street
 parking and loading requirements.
- 2. All references to square feet refer to floor area.
- 3. Parking standards for individual uses shall prevail if they are not part of a commercial use that meets the definition of "shopping center."
- 4. Where a proposed use is not specifically listed above, or it falls under more than one use listed above, the director will review the proposed use and, based on the characteristics of the use, determine its equivalent and applicable off street parking and loading requirements for the BMX-4 district.
- 5. All references to square feet refer to floor area.
- 6. Where a proposed use is not specifically listed above, or it falls under more than one use listed above, the director will review the proposed use and, based on the characteristics of the use, determine its equivalent and applicable off street parking and loading requirements for the Waikiki special district.

(Added by Ord. 99-12; Am. Ord. 03-38)

Sec. 21-6.40 Arrangement of parking spaces.

- (a) Except for landscaping elements as provided under Section 21-4.70(b), all spaces shall be unobstructed, provided that building columns may extend a maximum total of six inches into the sides of the parking space. A wall is not considered a building column.
- (b) Where four or more parking spaces are required, other than for one-family and two-family dwellings, the parking lot or area shall be designed or arranged in a manner that no maneuvering into or from any street, alley or walkway is necessary in order for a vehicle to enter or leave a space, and which allows all vehicles to enter the street in a forward manner.
- (c) All spaces must be arranged so that any automobile may be moved without moving another except that tandem parking is permissible in any of these instances:
 - (1) Where two or more parking spaces are assigned to a single dwelling unit and/or a parking space is assigned to an accessory dwelling unit.
 - (2) For use as employee parking, except that at no time can the number of parking spaces allocated for employees exceed 25 percent of the total number of required spaces. Also, for employee parking, "tandem" parking is limited to a configuration of two stacked parking stalls.
 - (3) Where all parking is performed by an attendant at all times, and vehicles may be moved within the lot without entering any street, alley or walkway.
 - (4) For public assembly facilities and temporary events when user arrivals and departures are simultaneous and parking is attendant directed.

(Added by Ord. 99-12; Am. Ord. 15-41)

Sec. 21-6.50 Minimum dimensions.

- (a) Standard sized automobile parking spaces shall be at least 18 feet in length and eight feet three inches in width, with parallel spaces at least 22 feet in length.
- (b) Compact spaces shall be at least 16 feet in length and seven and one-half feet in width, with parallel spaces at least 19 feet in length.
- (c) Parking spaces for boat launching ramps shall have a minimum dimension of 40 feet in length and 12 feet in width.
- (d) Minimum aisle widths for parking bays shall be provided in accordance with the following:

Parking Angle	Aisle Width
0° - 44°	12 ft.
45° - 59°	13.5 ft.
60° - 69°	18.5 ft.
70° - 79°	19.5 ft.
80° - 89°	21 ft,

90° 22 ft.

Notwithstanding the foregoing, with a parking angle of 90 degrees, the minimum aisle width may be reduced by one foot for every six inches of additional parking space width above the minimum width of eight feet three inches, to a minimum aisle width of 19 feet.

(e) Ingress and egress aisles shall be provided to a street and between parking bays, and no driveway leading into a parking area shall be less than 12 feet in width, except that driveways for detached dwellings and duplex units shall be no less than 10 feet in width.

(Added by Ord. 99-12)

Sec. 21-6.60 Improvement of off-street parking spaces, parking lots and driveways.

- (a) All off-street parking spaces, parking lots and driveways shall be provided and maintained with an all weather surface except in preservation, agriculture and country districts where parking lots and driveways may be surfaced with crushed rock or limestone, or as determined by the director under the provisions of Article 2.
- (b) Parking lots or areas, if illuminated, shall be shielded to prevent any direct illumination toward any zoning lot within a country, residential, apartment or apartment mixed use district.
- (c) All parking lots shall be landscaped as specified in Section 21-4.70.
- (d) Required off-street parking stalls may be converted to bicycle or motorcycle parking areas of equivalent or larger area. (Added by Ord. 99-12)

Sec. 21-6.70 Parking spaces and required yards.

Parking spaces may overlap three feet of required yards, open spaces or required landscaping, if wheel stops are installed, except in special districts and as may be allowed in Article 3, under optional yard siting provisions. (Added by Ord. 99-12)

Sec. 21-6.80 Mechanical parking and storage garages.

Mechanical means of providing parking spaces or access to these parking spaces are permitted, provided the following conditions are met:

- (a) The director shall determine that adequate waiting and maneuvering space is provided on the zoning lot in order to minimize on-street traffic congestion.
- (b) All mechanical parking systems shall be visually screened by providing a solid wall or facade a minimum of 42 inches in height at each level of the mechanical parking system.

 (Added by Ord. 99-12)

Sec. 21-6.90 Required parking spaces located off premises.

Off-street parking spaces required for any use may be permitted off the premises as joint use of parking facilities or off-site parking facilities but shall be subject to compliance with the provisions of Articles 2 and 5, conditional uses. (Added by Ord. 99-12)

Sec. 21-6.100 Off-street loading requirements.

Off-street loading requirements shall apply to all zoning lots exceeding 5,000 square feet in area for the class or kind of uses indicated below. The minimum number of off street loading spaces shall be as follows:

Use or Use Category	Floor Area in Square Feet	Loading Space Requirements
A. Retail stores, eating and drinking	2,000 - 10,000	1
establishments, shopping centers,	10,001 - 20,000	<mark>2</mark>
wholesale operations, warehousing,	20,001 - 40,000	(3)
business services, personal services,	40,001 - 60,000	4
repair, manufacturing, and self-storage	Each additional 50,000 or major fraction	1
facilities	thereof	_
B. Hotels, hospitals or similar	5,000 - 10,000	1
institutions, and places of public assembly	10,001 - 50,000	2
	50,001 - 100,000	3
	Each additional 100,000 or major fraction	1
	thereof	
C. Offices or office buildings	20,000 - 50,000	1
S	50,001 - 100,000	2
	Each additional 100,000 or major fraction	1
	thereof	
D. Multifamily dwellings	Number of Units	
, .	20 - 150	1
	151 - 300	2
	Each additional 200 or major fraction	1
	thereof	

Sec. 21-6.110 Method of determining number.

(a) To determine the required number of loading spaces, floor area shall be as defined in Article 10, except that when a basement is devoted to a use having a loading requirement, loading spaces shall be required as specified in Section 21-6.100.

ATTACHMENT H PAGE 7 OF 7

(b) When a building is used for more than one use, and the floor area for each use is below the minimum requiring a loading space, and the aggregate floor area of the several uses exceeds the minimum floor area of the use category requiring the greatest number of loading spaces, at least one loading space shall be required.

(Added by Ord. 99-12)

Sec. 21-6.120 Dimensions of loading spaces.

- (a) When only one loading space is required and total floor area is less than 5,000 square feet, the horizontal dimensions of the space shall be 19 x 8 1/2 feet. It shall have a vertical clearance of 10 feet.
- (b) When more than one loading space is required or total floor area is more than 5,000 square feet, the minimum horizontal dimension of at least half of the required spaces shall be 12 x 35 feet and have a vertical clearance of at least 14 feet. The balance of required spaces may have horizontal dimensions of 19 x 8 1/2 feet and vertical clearance of at least 10 feet.
- (c) Access to loading spaces shall have the same vertical clearance as required for the loading spaces. (Added by Ord. 99-12)

Sec. 21-6.130 Location and improvement of loading spaces.

- (a) No required loading space shall be in any street or alley but shall be provided within the building or adjacent to the building.
- (b) Where loading areas are illuminated, all sources of illumination shall be shielded to prevent any direct illumination toward any country, residential, apartment or apartment mixed use districts.
- (c) Each required loading space shall be identified as such and shall be reserved for loading purposes.
- (d) No loading space shall occupy required off-street parking spaces or restrict access.
- (e) All loading spaces and maneuvering areas shall be paved or covered with an all-weather surface.
- (f) Except in front and side yards in agricultural, country and residential districts, no loading space or maneuvering area shall be located within a required yard, except if the area displaced by the loading space or maneuvering area is provided as open space immediately abutting the required yard, and the design is approved by the director.

(Added by Ord. 99-12)

Sec. 21-6.140 Exceptions to off-street parking and loading requirements.

- (a) In connection with planned development-housing projects, cluster housing, and conditional use permits, and within special districts, the director may impose special parking and loading requirements.
- (b) All buildings and uses, except multifamily dwellings and hotels, which are located within the boundaries of any improvement district for public off-street parking and which have been assessed their share of the cost of the improvement district, shall be exempt from off-street parking requirements of this chapter.

(Added by Ord. 99-12)

208 Parking Spaces

208.1 General. Where parking *spaces* are provided, parking *spaces* shall be provided in accordance with 208.

EXCEPTION: Parking *spaces* used exclusively for buses, trucks, other delivery vehicles, law enforcement vehicles, or vehicular impound shall not be required to comply with 208 provided that lots accessed by the public are provided with a passenger loading zone complying with 503.

208.2 Minimum Number. Parking *spaces* complying with 502 shall be provided in accordance with Table 208.2 except as required by 208.2.1, 208.2.2, and 208.2.3. Where more than one parking *facility* is provided on a *site*, the number of *accessible spaces* provided on the *site* shall be calculated according to the number of *spaces* required for each parking *facility*.

Table 208.2 Parking Spaces

Total Number of Parking Spaces Provided in Parking Facility	Minimum Number of Required Accessible Parking Spaces	
1 to 25	1	
26 to 50	2	
51 to 75	3	
76 to 100	4	
101 to 150	5	
151 to 200	6	
201 to 300	7	
301 to 400	8	
401 to 500	9	
501 to 1000	2 percent of total	
1001 and over	20, plus 1 for each 100, or fraction thereof, over 1000	

Advisory 208.2 Minimum Number. The term "parking facility" is used Section 208.2 instead of the term "parking lot" so that it is clear that both parking lots and parking structures are required to comply with this section. The number of parking spaces required to be accessible is to be calculated separately for each parking facility; the required number is not to be based on the total number of parking spaces provided in all of the parking facilities provided on the site.



HALEIWA TOWN B1 ZONED +/- 1 ACRE DEVELOPMENT PARCEL ATTACHMENT J - SITE PHOTOS (1 OF 2)





1. VIEW OF PROPERY FROM THE SOUTH ALONG KAMEHAMEHA HWY



2. VIEW OF PROPERY FROM ACROSS KAMEHAMEHA HWY



3. VIEW OF PROPERY FROM THE NORTH ALONG KAMEHAMEHA HWY



4. ARIAL VIEW OF PROPERY FROM THE SOUTH ALONG KAMEHAMEHA HWY



5. ARIAL VIEW OF PROPERY FROM ACROSS KAMEHAMEHA HWY

HALEIWA TOWN B1 ZONED +/- 1 ACRE DEVELOPMENT PARCEL ATTACHMENT J - SITE PHOTOS (20F 2)

