

CITY AND BOROUGH OF SITKA

Meeting Agenda - Final

Planning Commission

Wednesday, June 16, 2021 7:30 PM Harrigan Centennial Hall

- I. CALL TO ORDER AND ROLL CALL
- II. CONSIDERATION OF THE AGENDA
- III. CONSIDERATION OF THE MINUTES
- A PM 21-11 Approve the June 2, 2021 meeting minutes.

Attachments: 11-June 2 2021 DRAFT

B PM 21-12 Approve the June 2, 2021 special meeting minutes.

Attachments: 12-June 2 2021 Special Meeting DRAFT

IV. PERSONS TO BE HEARD

(Public participation on any item off the agenda. All public testimony is not to exceed 3 minutes for any individual, unless the Chair imposes other time constraints at the beginning of the agenda item.)

- V. PLANNING DIRECTOR'S REPORT
- VI. REPORTS
- VII. THE EVENING BUSINESS

C VAR 21-07

Public hearing and consideration of a request for a variance to reduce the front, rear, and side setbacks of Lot 3, Block 4, Sawmill Mill Cove Industrial Park Resubdivision No. 1 in the Gary Paxton special district. The request is filed by the Northern Southeast Regional Aquaculture Association. The owner of record is the City and Borough of Sitka.

Attachments: V 21-07 NSRAA GPIP Setback Variance Staff Report

V 21-07 NSRAA GPIP Setback Variance Aerial

V 21-07 NSRAA GPIP Setback Variance Site Plan

V 21-07 NSRAA GPIP Setback Variance Floor Plan

V 21-07 NSRAA GPIP Setback Variance Plat

V 21-07 NSRAA GPIP Setback Variance Photos

V 21-07 NSRAA GPIP Setback Variance Applicant Materials

D CUP 21-09

Public hearing and consideration of a request for a conditional use permit for a day care with five or more children at 2840 Sawmill Creek Road in the R-1 LDMH single-family/manufactured home low density district. The property is also known as Lot 1, R. & C. Hammack Subdivision Lot Line Adjustment. The request is filed by Kaycie Coleman. The owners of record are Michael and Tessie Coleman.

Attachments: CUP 21-09 Coleman 2840 Sawmill Creek Rd Daycare Staff Report

CUP 21-09 Coleman 2840 Sawmill Creek Rd Daycare Aerial

CUP 21-09 Coleman 2840 Sawmill Creek Rd Daycare Floor Plan

CUP 21-09 Coleman 2840 Sawmill Creek Rd Daycare Site Plan

CUP 21-09 Coleman 2840 Sawmill Creek Rd Daycare Photos

CUP 21-09 Coleman 2840 Sawmill Creek Rd Daycare Applicant Materials

E CUP 21-10

Public hearing and consideration of a request for a conditional use permit to operate a food truck at 331 Lincoln Street in the CBD central business district. The property is also known as A Fractional Portion of Tract J, U.S. Survey 404. The request is filed by Joshua and Jennifer Meabon. The owner of record is Christopher S. Bowen.

Attachments: CUP 21-10 Meabon 331 Lincoln St Food Truck Staff Report

CUP 21-10 Meabon 331 Lincoln St Food Truck Aerial

CUP 21-10 Meabon 331 Lincoln St Food Truck Floor Plan

CUP 21-10 Meabon 331 Lincoln St Food Truck Site Plan

CUP 21-10 Meabon 331 Lincoln St Food Truck Menu

CUP 21-10 Meabon 331 Lincoln St Food Truck Photos

CUP 21-10 Meabon 331 Lincoln St Food Truck AAA Levels of Noise

CUP 21-10 Meabon 331 Lincoln St Food Truck Applicant Materials

F CUP 21-11

Public hearing and consideration of a request for a conditional use permit for a short-term rental at 617 DeGroff Street, Apt. A., in the R-1 single-family and duplex residential district. The property is also known as Lot 9, Amended Pinehurst Subdivision. The request is filed by Tyler Eddy. The owner of record is Janet Eddy.

Attachments: CUP 21-11 Eddy 617 DeGroff Apt A STR Staff Report

CUP 21-11 Eddy 617 DeGroff Street Apt A STR Aerial

CUP 21-11 Eddy 617 DeGroff Street Apt A STR Floor Plan

CUP 21-11 Eddy 617 DeGroff Street Apt A STR As-Built and Parking Layout

CUP 21-11 Eddy 617 DeGroff Street Apt A STR Photos

CUP 21-11 Eddy 617 DeGroff Street Apt A STR Renter Handout

CUP 21-11 Eddy 617 DeGroff Street Apt A STR Public Comment

CUP 21-11 Eddy 617 DeGroff Street Apt A STR Applicant Materials

G MISC 21-09 Discussion/Direction on Short-Term Tourism Plan

Attachments: Background Information Review Staff Memo

Sitka Gateway Plan

Sign Transit Services OSD to HCH 2020

CPET Information

Cruise Calendar 2022

VIII. ADJOURNMENT

NOTE: More information on these agenda items can be found at https://sitka.legistar.com/Calendar.aspx or by contacting the Planning Office at 100 Lincoln Street. Individuals having concerns or comments on any item are encouraged to provide written comments to the Planning Office or make comments at the Planning Commission meeting. Written comments may be dropped off at the Planning Office in City Hall, emailed to planning@cityofsitka.org, or faxed to (907) 747-6138. Those with questions may call (907) 747-1814.

Publish:



CITY AND BOROUGH OF SITKA

Minutes - Draft

Planning Commission

Wednesday, June 2, 2021

7:30 PM

Harrigan Centennial Hall

CALL TO ORDER AND ROLL CALL

Present: Chris Spivey (Chair), Darrell Windsor, Stacy Mudry, Wendy Alderson, Katie

Riley

Absent: Thor Christianson (excused)

Staff: Amy Ainslie, Ben Mejia

Public: Lenise Henderson-Fontenot, David Levesque, Ariadne Will (Sitka Sentinel)

Chair Spivey called the meeting to order at 7:32pm.

II. CONSIDERATION OF THE AGENDA

III. CONSIDERATION OF THE MINUTES

A PM 21-10 Approve the May 19, 2021 minutes.

M-Alderson/S-Windsor moved to approve the May 19, 2021 minutes. Motion passed 5-0 by voice vote.

IV. PERSONS TO BE HEARD

V. PLANNING DIRECTOR'S REPORT

Ainslie reminded the Commission that the downtown business forum for the short-term tourism plan was 7:00pm on June 3rd. Ainslie reported that the community survey on short-term rentals had closed with a total 291 responses. Staff would present the finding on July 21st. Ainslie noted that Riley would not be attending the June 16 and July 7 meetings and Commissioners to inform staff of any planned absences.

VI. REPORTS

VII. THE EVENING BUSINESS

B CUP 21-08

Public hearing and consideration of a conditional use permit for a dwelling unit on the first floor within the Central Business District located at 302 Monastery Street. The property is also known as a Portion of Lot 3, Block 16, USS 1474 Tract A. The request is filed by Lenise Henderson-Fontenot. The owner of record is Lenise Henderson-Fontenot.

Ainslie described the proposal for an apartment dwelling on the ground floor in the Central Business District (CBD) at 302 Monastery Street. Ainslie described the neighborhood as atypical of the CBD, with primarily residential uses that would be considered legal non-conforming. Ainslie explained that the proposal was to demolish the existing garage and to replace it with a new structure with garage space, studio apartment with 1 bathroom and laundry, and office space with half bath. Ainslie explained that there was minimal anticipated impact from the proposal, with a slight impact to traffic and odor no greater than can be expacted in typical residential use. Ainslie noted that the CBD had no setback requirements, however both the house and the garage were set back from the street and a fence provided a buffer between the property and its neighbors as well as Baranof Elementary School at the rear. Ainslie identified the proposal as in keeping with the Comprehensive Plan's goal to expand housing options. Staff recommended approval.

Windsor asked if the proposal would not be covered under the legal non-conforming use status of the property. Ainslie responded that as it would be a new structure, it would not be appropriate to consider the proposal a legal non-conforming use and would therefore require a conditional use permit.

The applicant, Lenise Henderson-Fontenot, was present. Henderson-Fontenot explained that the current structure was on an uneven foundation with a dirt floor and demolition was necessary.

The Commission opened the floor for public comment. Ainslie read written public comment from Jack Navitsky of 300 Monastery Street. Navistky voiced concern about the proposal, specifically the concern that the project may encounter sub-surface oil contamination as well as concern for the placement of an oil tank for the proposed structure. Navitsky requested that any oil tank be placed on the north side of the proposed structure.

Henderson-Fontenot explained that she had spoken with Navitsky about his concerns and was considering a contamination mitigation methods such as a vapor barrier and monolithic slab, and saw no issue with the suggested placement of an oil tank if oil were used for heat. The Commission discussed adding a condition of approval to address the placement of the oil tank.

M-Windsor/S-Riley moved to amend the conditions of approval, adding a condition that the oil tank be moved to the north side of the structure should the proposed structure use oil. Motion passed 5-0 by voice vote.

M-Alderson/S-Riley moved to approve the conditional use permit application for a dwelling unit on the first floor of a structure in the Central Business District located at 302 Monastery Street in the Central Business District subject to the conditions of approval as listed in the staff report and amended by the Commission. The property was also known as A Portion of Lot 3, Block 16, US Survey 1474, Tract A. The request was filed by Lenise Henderson-Fontenot. The owner of record was Lenise Henderson-Fontenot. Motion passed 5-0 by voice vote.

M-Alderson/S-Windsor moved to adopt the required findings for conditional use permits as listed in the staff report. Motion passed 5-0 by voice vote.

C VAR 21-06

Public hearing and consideration of a variance to reduce the rear setback from 8 feet to 0 feet at 1421 Halibut Point Road in the R-1

Single-Family and Duplex residential district. The property is also known as Lot 1B of a minor subdivision of Lot 1 of Hager Subdivision. The request is filed by David and Mary Levesque. The owners of record are David and Mary Levesque.

Ainslie introduced the proposal was for a rear setback reduction from 8 feet to 0 feet to build a new single-family home with a mother-in-law apartment and garage at 1421 Halibut Point Road in the R-1 zone. Ainslie explained that there was previously a home on the lot that had been demolished by the applicants due to its condition. Ainslie noted that access was served via an easement through 1419 Halibut Point Road. The proposal would allow for the placement of the structure to be farther from the front of the property, thereby increasing accessibility of the lot, given topographical challenges.

Ainslie explained that the proposal would have the home placed about 5 feet from the property line, with an uncovered deck spanning the remainder of the distance to the property line. Ainslie noted that the property line was approximately 40 feet from the water's edge. Ainslie stated that the proposal increases lot access, safety, and was consistent with the Comprehensive Plan objectives of encouraging infill development and housing stock rehabilitation. Staff recommended approval.

The applicant, David Levesque, was present. Levesque reiterated that the proposal would improve access, he explained that he had assisted former residents in being towed out of their garage due to the grade change.

Having no further questions, the Commission dismissed the applicant.

M-Mudry/S-Riley moved to approve the zoning variance for reductions in the front and rear setbacks at 1421 Halibut Point Road in the R-1 single-family and duplex residential district subject to the attached conditions of approval. The property is also known as Lot 1B, of a Minor Subdivision of Lot 1 of Hager Subdivision. The request was filed by David and Mary Levesque. The owners of record were David and Mary Levesque. Motion passed 5-0 by voice vote.

M-Mudry/S-Riley moved to adopt and approve the required findings for variances involving major structures or expansions as listed in the staff report. Motion passed 5-0 by voice vote.

MISC 21-09

Discussion/Direction on Short-Term Tourism Plan

The Commission had nothing further to discuss on this item.

No action taken.

VIII. ADJOURNMENT

Seeing no objections, Chair Spivey adjourned the meeting at 8:00pm.



CITY AND BOROUGH OF SITKA

Minutes - Draft

Planning Commission

Wednesday, June 2, 2021 6:30 PM Harrigan Centennial Hall

Special Meeting

I. CALL TO ORDER AND ROLL CALL

Present: Chris Spivey (Chair), Darrell Windsor, Stacy Mudry, Wendy Alderson, Katie

Riley

Absent: Thor Christianson (excused)

Staff: Amy Ainslie, Ben Mejia

Public: Hugh Bevan, Pat Kehoe, Chuck Trierschield, Jill Scheidt, Ariadne Will (Sitka

Sentinel)

Chair Spivey called the meeting to order at 6:31pm.

II. CONSIDERATION OF THE AGENDA

III. PERSONS TO BE HEARD

IV. THE EVENING BUSINESS

A MISC 21-12 Public comment/feedback on cruise passenger dispersal.

The Commission opened the floor for public comment on cruise passenger dispersal. Hugh Bevan commented that cruise passengers could be lightered to town from the cruise ship dock using CPET funds. Spivey asked if using the O'Connell lightering dock as a drop-off location would create congestion concerns. Bevan replied that it would reduce road traffic. Ainslie read written comment from Bruce White, who expressed concern about the noise and air pollution impacts that tour buses have on residences along their routes and requested a limitation placed on tour bus operation.

No action taken.

B MISC 21-09 Discussion/Direction on Short-Term Tourism Plan

Ainslie reported to the Commission responses to questions asked in an earlier meeting. Ainslie explained that the primary economic benefit for the city from cruise tourism is the cruise passenger excise tax (CPET), sales tax, and the fish box tax which goes to the Harbor Department.

Ainslie informed the Commission that Royal Caribbean Lines provided estimates of their overall operations in Alaska, wherein 30% of passengers participate in excursions and 1,600 charter fishing tours were sold on-vessel across all 8 Alaska ports during a 20 week period in 2019. Ainslie noted that this did not account for shore-side charter

fishing sales and so would be difficult to quantify an accurate estimate.

Ainslie discussed the upcoming tourism planning meetings, including downtown business forum on June 3rd and the June 16th special meeting. Ainslie asked the Commission if there was additional information the Commission would like. Windsor requested a summary of public comment from the tourism forums to include number of recurring suggestions. Spivey asked staff to contact the charter fishing fleet to inquire about cruise passenger pick-ups. Spivey also requested information regarding the contract with the coach company used for cruise passengers. Riley requested that staff provide the Gateway Community Planning Assistance document written by the National Park Service in 1995.

The Commission opened the floor for public comment. Pat Kehoe asked for clarification on exactly how CPET funds could be used.

Ainslie explained that CPET funds were to be used on projects that would benefit cruise passengers but staff would work to provide a more comprehensive list of allowable uses.

No action taken.

V. ADJOURNMENT

Seeing no objections, Chair Spivey adjourned the meeting at 7:09pm.



City and Borough of Sitka

PROVIDING FOR TODAY...PREPARING FOR TOMORROW

Coast Guard City, USA

Planning and Community Development Department

AGENDA ITEM

Case No: VAR 21-07

Proposal: Reduce side setback from 10' to 0'

Applicant: Northern Southeast Regional Aquaculture Association

Owner: City and Borough of Sitka

Legal: Lot 3, Block 4, Sawmill Cove Industrial Park Resubdivision No. 1

Zone: GP Gary Paxton Special District

Size: 17,150 square feet

Parcel ID: 6-6400-500 Existing Use: Industrial Adjacent Use: Industrial Utilities: Existing

Access: Easement from Sawmill Creek Road

KEY POINTS AND CONCERNS

- The property is located in the GP zone front and side setbacks in zone are 10 feet, rear setback is 5 feet.
- The request is to reduce the front, side, and rear setbacks to 0 feet.
- The proposal is to facilitate the placement and expansion of hatchery operations in the property adjacent to existing NSRAA operations.
- Potential negative impacts to public health and safety, neighborhood harmony, and property
 values are minimal as fits industrial nature of the area and will not impact the use or access
 of the easement.

RECOMMENDATION

Staff recommends that the Planning Commission approve the zoning variance for a front, side, and rear setback reduction.

BACKGROUND/PROJECT DESCRIPTION

Project location is on a 17,150 square foot lot at Lot 3, Block 4 of Lot 3, Block 4, Sawmill Cove Industrial Park Resubdivision No. 1 in the Gary Paxton Industrial Park. The request is to allow for the expansion of the existing NSRAA hatchery facility and operations at the adjacent property 4680 Sawmill Creek Road.

The proposed site plan is intended to minimize impact to the existing setbacks; however, encroachment of setbacks occurs at the northwestern and southeastern point of the lot as well as the entirety of the southeastern boundary. Due to a cul-de-sac style turn-around point in the access easement, the northwestern corner of the lot has a concave radial boundary line that reduces the appropriate buildable area of the site. Situating the 150' x 75' structure in this manner preserves as much of the setback on the front property line as possible, allowing for a 21' setback along the majority of the frontage. This will help to preserve parking and access. The rear of the property backs up to a tract of land preserved for Sawmill Creek flow, referred to as "Sawmill Creek Channel Tract" on the plat.

ANALYSIS

Setback requirements

The Sitka General Code requires 10-foot front and side setbacks, and 5-foot rear setbacks in the Gary Paxton Special District (GP).

22.20.040 Yards and setbacks.

A. Projections into Required Yards. Where yards are required as setbacks, they shall be open and unobstructed by any structure or portion of a structure from thirty inches above the general ground level of the graded lot upward.

Alaska Statute 29.40.040(b)(3) states that a variance may not be granted solely to relieve financial hardship or inconvenience. A required finding for variances involving major structures or expansions in the Sitka General Code echoes this statement by stating that there must be "...special circumstances to the intended use that do not apply generally to the other properties. Special circumstances may include the shape of the parcel, topography of the lot, the size or dimensions of the parcels, the orientation or placement of existing structures, or other circumstances that are outside the control of the property owner". In this case, the orientation and placement of the existing structure can be viewed as justifications for granting a variance, as it restricts use of the lot.

Potential Impacts

The granting of the variance does not increase traffic, density, or other impacts beyond what is already expected in the area. Therefore, staff believes potential adverse impacts to neighborhood harmony and public health and safety are minimal, and the proposal is consistent with the character of the neighborhood.

Comprehensive Plan Guidance

This proposal is consistent with one of the Economic Development actions in the Sitka Comprehensive Plan 2030; ED 6.3 "Develop a Marine Center at Gary Paxton Industrial Park to support Sitka's fishing and marine transportation fleets and businesses".

RECOMMENDATION

Staff recommends approval of the front, side, and rear setback reduction. The proposal would not restrict or impact the utilization of the 30' easement or turn-around.

ATTACHMENTS

Attachment A: Aerial
Attachment B: Site Plan
Attachment C: Floor Plan

Attachment D: Plat Attachment E: Photos

Attachment F: Applicant Materials

MOTIONS TO APPROVE THE ZONING VARIANCE

1) I move to approve the zoning variance at Lot 3, Block 4 Sawmill Cove Industrial Park Resubdivision No. 1 in the GP Gary Paxton Special District subject to the attached conditions of approval. The request is filed by Northern Southeast Regional Aquaculture Association. The owner of record is City and Borough of Sitka.

Conditions of Approval:

- 1. The front setback (west) will be decreased from 10 feet to no less than 0 feet.
- 2. The side setback (south) will be decreased from 10 feet to no less than 0 feet
- 3. The rear setback (east) will be decreased from 5 feet to no less than 0 feet.
- 4. Building plans shall remain consistent with the narrative and plans provided by the applicant for this request. Any major changes (as determined by staff) to the plan will require additional Planning Commission review.
- 5. Substantial construction progress must be made on the project within one year of the date of the variance approval or the approval becomes void. In the event it can be documented that other substantial progress has been made, a one-year extension may be granted by the Planning Director if a request is filed within eleven months of the initial approval.
- 2) I move to adopt and approve the required findings for variances involving major structures or expansions as listed in the staff report.

Before any variance is granted, it shall be shown¹:

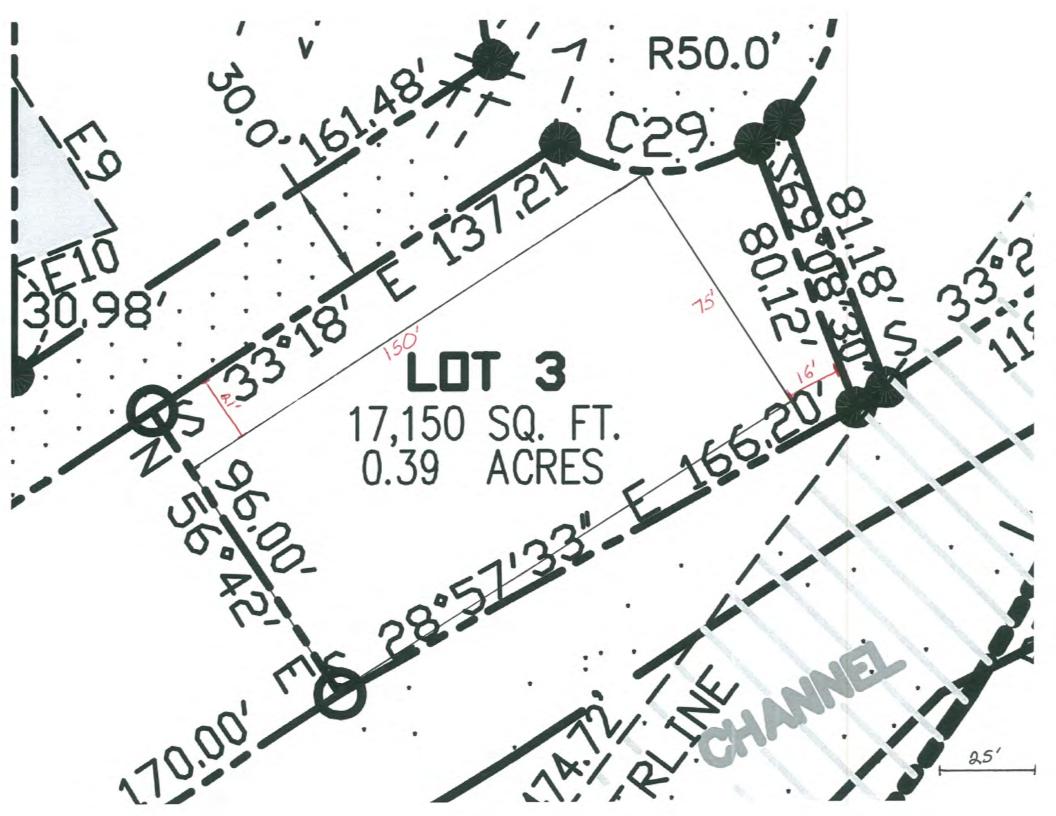
- 1. That there are special circumstances to the intended use that do not apply generally to the other properties. Special circumstances may include the shape of the parcel, the topography of the lot, the size or dimensions of the parcels, the orientation or placement of existing structures, or other circumstances that are outside the control of the property owner:
- 2. The variance is necessary for the preservation and enjoyment of a substantial property right or use possessed by other properties but are denied to this parcel; such uses may include the placement of garages or the expansion of structures that are commonly constructed on other parcels in the vicinity;
- 3. That the granting of such a variance will not be materially detrimental to the public welfare or injurious to the property, nearby parcels or public infrastructure;
- 4. That the granting of such a variance will not adversely affect the comprehensive plan.

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¹ Section 22.30.160(D)(1)—Required Findings for Major Variances







RECIRC EQUIPMENT

- - FILTER SIZE: 40 MICRON
- 2 P-1, P-2, P-3: VERTICAL TURBINE PUMPS
 CAPACITY: 1350 GPM (FACH)

 - CAPACITY: 1350 GPM (EACH)
 HEAD: 25 FT TDH (APPROX. TO BE VERIFIED)
 MOTOR: 15 HP (APPROX. TO BE VERIFIED)
- 3 UV-1: ENCLOSED UV DISINFECTION UNIT
- FSB-1: 11' Ø FLUIDIZED SAND BIOFILTER. FIBERGLASS CONSTRUCTION.
- 5 OXY-1, OXY-2: 6' x 6' (LxW) CO2 STRIPPER ABOVE LOW HEAD OXYGENATOR. FIBERGLASS CONSTRUCTION. CAPACITY = 1,350 GPM (EACH)
- B DF-2: DRUM FILTER SKID MOUNTED TANK
 HYDROTECH HDF 802-1H
 CAPACITY: 500 GPM
 FILTER SIZE: 40 MICRON

- 7 SUMP-1: 6' Ø FIBERGLASS PUMP SUMP WITH OVERFLOW AND MAKEUP WATER CONNECTION.

- (8) P-4, P-5: CLOSE COUPLED, END SUCTION PUMPS
 CAPACITY: 500 GPM (EACH)
 HEAD: 25 FT TOH (APPROX. TO BE VERIFIED)
 MOTOR: 5 HP (APPROX. TO BE VERIFIED)
- 9 UV-2: ENCLOSED UV DISINFECTION UNIT
- (10) FSB-2: 5' Ø FLUIDIZED SAND BIOFILTER. FIBERGLASS CONSTRUCTION.
- OXY-3: 4' x 4' (LxW) CO2 STRIPPER ABOVE LOW HEAD OXYGENATOR. FIBERGLASS CONSTRUCTION. CAPACITY = 500 GPM
- 12 DF-3: DRUM FILTER SKID MOUNTED TANK
 HYDROTECH HDF 1604-1H
 CAPACITY: 1,700 GPM

 - FILTER SIZE: 40 MICRON
- SUMP-2: 8' Ø FIBERGLASS PUMP SUMP WITH OVERFLOW AND MAKEUP WATER CONNECTION.
- P-6, P-7, P-8: CLOSE COUPLED, END SUCTION PUMPS

 CAPACITY: 850 GPM (FACU)

 - CAPACITY: 850 GPM (EACH)
 HEAD: 25 FT TDH (APPROX. TO BE VERIFIED)
 MOTOR: 10 HP (APPROX. TO BE VERIFIED)
- (15) UV-3: ENCLOSED UV DISINFECTION UNIT
- GC-1, GC-2: 3' DIAMETER AERATION COLUMNS, FIBERGLASS CONSTRUCTION. CAPACITY = 850 GPM (EACH). INSTALLED ABOVE ELEVATED ALUMINUM HEADTANK.
- 17) DUPLEX 30 TON CHILLERS
- (18) 2 EA, 2 MBTU BOILERS. LOCATED IN MEZZANINE ABOVE CHILLER ROOM.

TECH

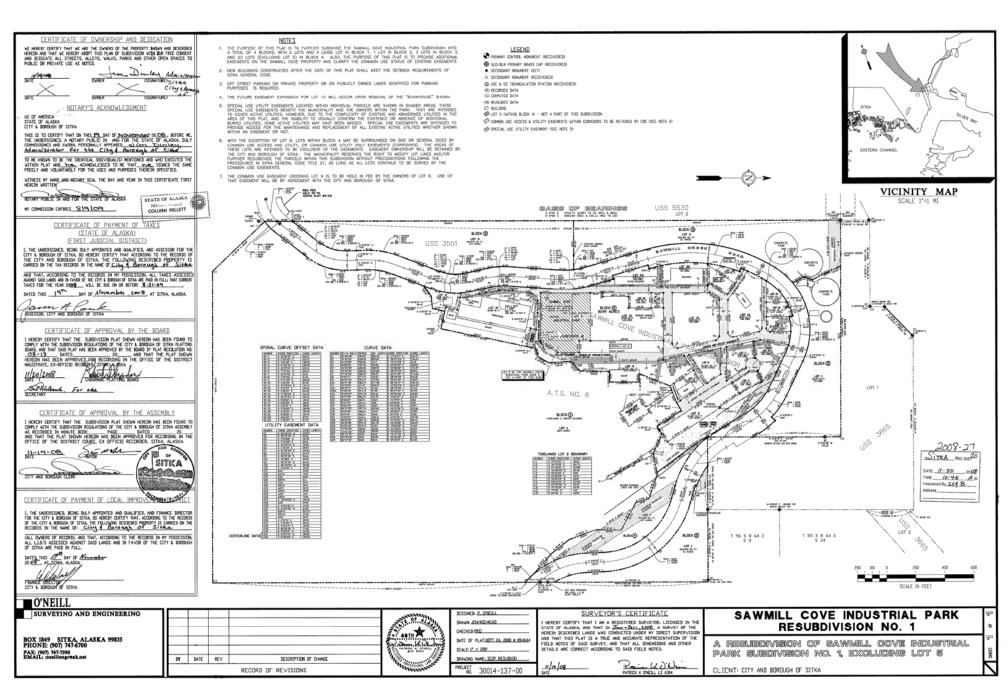


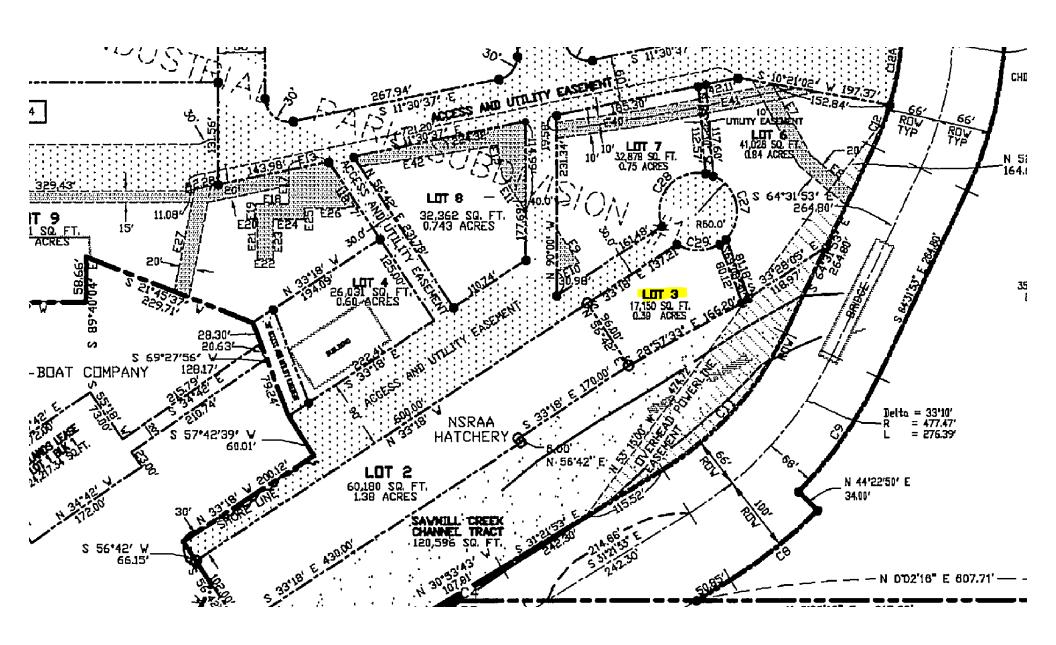
NORTHERN SOUTHEAST REGIONAL
AGUACULTURE ASSOCIATION
SAWMILL CREEK HATCHERY
EXPANSION
HATCHERY BUILDING
FLOOR PLAN

ROJ: 200-18707-1900 DESN:

RWN: HKD.

FLOOR PLAN SCALE: 1/8"=1'-0"











Buffer at rear – bank and vegetation



View from proposed structure towards park



CITY AND BOROUGH OF SITKA

PLANNING AND COMMUNITY DEVELOPMENT DEPARTMENT **GENERAL APPLICATION**

- Applications must be deemed complete at least TWENTY-ONE (21) days in advance of next meeting date.
- Review guidelines and procedural information.
- Fill form out <u>completely</u>. No request will be considered without a completed form. Submit all supporting documents and proof of payment.

• Oublint an Suppo	iting documents and proo	or payment.		
APPLICATION FOR:	☐ VARIANCE	☐ CONDITIONAL USE		
	☐ ZONING AMENDMENT	☐ PLAT/SUBDIVISION		
BRIFF DESCRIPTION O	F RFOUFST:			
DAIL! DESCIA! HOW O	. NEQ02011			
PROPERTY INFORMAT	TION:			
CURRENT ZONING:	CURRENT ZONING:PROPOSED ZONING (if applicable):			
CURRENT LAND USE(S):PROPOSED LAND USES (if changing):				
APPLICANT INFORMA	TION:			
PROPERTY OWNER:				
EMAIL ADDRESS:	L ADDRESS:DAYTIME PHONE:			
			-	

Last Name **Date Submitted Project Address**

REQUIRED SUPPLEMENTAL INFORMATION:

true. I certify that this application	n meets SCG requirements to the best of my knie review fee is non-refundable, is to cover cost the request.	Date e and hereby state that all of the above statements are knowledge, belief, and professional ability. I sits associated with the processing of this application Date
Owner I certify that I desire a planning a true. I certify that this application acknowledge that payment of the and does not ensure approval of Odam Olson	n meets SCG requirements to the best of my knie review fee is non-refundable, is to cover cost the request.	e and hereby state that all of the above statements are mowledge, belief, and professional ability. I sts associated with the processing of this application
Owner I certify that I desire a planning a true. I certify that this application acknowledge that payment of the and does not ensure approval of Odam Olson	n meets SCG requirements to the best of my knie review fee is non-refundable, is to cover cost the request.	e and hereby state that all of the above statements are mowledge, belief, and professional ability. I sts associated with the processing of this application
Owner I certify that I desire a planning a true. I certify that this application acknowledge that payment of the	n meets SCG requirements to the best of my k e review fee is non-refundable, is to cover cos	e and hereby state that all of the above statements are mowledge, belief, and professional ability. I
Owner	etion in conformance with Sitka Conoral Code	
Owner		<u></u>
		Date
access the property to conduct si behalf.	ite visits as necessary. I authorize the applican	It listed on this application to conduct business on my
notice will be mailed to neighbor	ring property owners and published in the Dail	ly Sitka Sentinel. I understand that attendance at the for approval. I further authorize municipal staff to
the best of my knowledge, belief	f, and professional ability. I acknowledge that p	tify that this application meets SCG requirements to payment of the review fee is non-refundable, is to sure approval of the request. I understand that public
		I desire a planning action in conformance with Sitka
CERTIFICATION:		
Renter Informational Ha	andout (directions to rental, garbage instruction	ns, etc.)
For Short-Term Rentals and Ba	<u>&Bs:</u>	
AMCO Application		
For Marijuana Enterprise Cond	ditional Use Permits Only:	
Other:		_
Proof of filing fee payme	ent	
Floor Plan for all structu	ires and showing use of those structures	
	sting and proposed structures with dimensions	s and location of utilities
Site Plan showing all exis	,	
	on (Variance, CUP, Plat, Zoning Amendment)	



Last Name

CITY AND BOROUGH OF SITKA

PLANNING AND COMMUNITY DEVELOPMENT DEPARTMENT SUPPLEMENTAL APPLICATION FORM VARIANCE

APF	PLICATION FOR	ZONING VARIANCE – MINOR EXPANSIONS, SMALL STRUCTURES, FENCES, SIGNS
		ZONING VARIANCE – MAJOR STRUCTURES OR EXPANSIONS
		PLATTING VARIANCE – WHEN SUBDIVIDING
	ancial hardship or inc	tatute 29.40.040(b)3 states that a variance may not be granted solely to relieve convenience. Explain why a variance is required for your project.
PC	OTENTIAL IMPACTS	(Please address each item in regard to your proposal)
•		
•	PARKING	
•		
•		AFETY
•		
•	PROPERTY VALUE/NEI	GHBORHOOD HARMONY
•	COMPREHENSIVE PLAI	N

Date Submitted

Project Address

REQUIRED FINDINGS (Choose ONE applicable type and explain how your project meets these criterion):

Major Zoning Variance (Sitka General Code 22.30.160(D)1)

Last Name

Required Findings for Variances Involving Major Structures or Expansions. Before any variance is granted, it shall be shown:

	a. That there are special circumstances to the intended use that do not apply generally to the other properties. Special circumstances may include the shape of the parcel, the topography of the lot, the size or dimensions of the parcels, the orientation or placement of existing structures, or other circumstances that are outside the control of the property owner. Explain the special circumstances:
	b. The variance is necessary for the preservation and enjoyment of a substantial property right or use possessed by other properties but are denied to this parcel; such uses may include the placement of garages or the expansion of structures that are commonly constructed on other parcels in the vicinity. Explain the use/ enjoyment this variance enables:
	c. The granting of such a variance will not be materially detrimental to the public welfare or injurious to the property, nearby parcels or public infrastructure. Initial Here AO
Minor	Zoning Variance (Sitka General Code 22.30.160(D)2)
Require	d Findings for Minor Expansions, Small Structures, Fences, and Signs.
	a. The municipality finds that the necessary threshold for granting this variance should be lower than thresholds for variances involving major structures or major expansions. My request should be considered a minor zoning variance because:
	b. The granting of the variance furthers an appropriate use of the property. Explain the use or enjoyment this variance enables:
	c. The granting of the variance is not injurious to nearby properties or improvements. Initial Here

Date Submitted

Project Address

Platting Variance (Sitka General Code 21.48.010)

a.	A variance from the requirements of this title may be granted only if the planning commission finds that the tract to be subdivided is of such unusual size and shape or topographical conditions that the strict application of the requirements of this title will result in undue and substantial hardship to the owner of the property. Explain the conditions of the lot that warrant a variance:				
b.	The granting of a platting adjacent property. Initia		the public safety, or welfare, or injurious to		
<i>AI</i>	NY ADDITIONAL CO	MMENTS			
	Idam Olson olicant		Date		
Las	st Name	Date Submitted	Project Address		



City and Borough of Sitka

PROVIDING FOR TODAY...PREPARING FOR TOMORROW

Coast Guard City, USA

Planning and Community Development Department

AGENDA ITEM:

Case No: CUP 21-09

Proposal: Day Care with five or more children

Applicant: Kaycie Coleman

Owner: Michael and Tessie Coleman Location: 2840 Sawmill Creek Road

Legal: Lot 1, R. & C. Hammack Subdivision Lot Line Adjustment

Zone: R-1 LDMH – Single-family/manufactured home low density district

Size: 57,755 square feet

Parcel ID: 3-1740-001

Existing Use: Single family home Adjacent Use: Single family homes

Utilities: Existing

Access: Sawmill Creek Road

KEY POINTS AND CONCERNS:

- Single-family home is currently being used for smaller day care operation. Applicant would like to expand operations to have no more than eight (8) children on site.
- In-home day cares with four or less children not related to the provider are permitted home occupations in this zone day cares with five or more children not related to the provider are conditional uses.
- There are significant buffers and distances between surrounding neighbors and the right-ofway.

RECOMMENDATION:

Staff recommends that the Planning Commission approve the conditional use permit request for a daycare with five or more children at 2840 Sawmill Creek Road subject to conditions of approval.

BACKGROUND/PROJECT DESCRIPTION

Footnote 6 to Table 22.16.015-3 General Services Uses states "Day cares with four children or less not related to the provider are a permitted use in owner occupied detached single-family dwellings in the R-1 and related zones.... Day cares with five children or more not related to the provider are a conditional use in owner occupied detached single-family dwellings only, in the R-1 and related zones."

The applicant has been running an in-home day care with four or less children since September 2020. She would like to expand her operations to have no more than eight (8) children on site.

This area of Sawmill Creek Road is low density which has resulted in significant distances between homes, between homes and the right of way, and ample vegetation to serve as buffers between properties. The use of this location for expanded day care use is ideal – the children have access to safe outdoor play space and nearby recreation, and neighbors are unlikely to experience adverse impacts.

ANALYSIS

- 1. CRITERIA TO BE USED IN DETERMINING THE IMPACT OF CONDITIONAL USES. 1
- **a.** Amount of vehicular traffic to be generated and impacts of the traffic on nearby land uses: A slight increase in traffic during drop-off and pick-up times could be experienced. Sawmill Creek Road is a large, State maintained right-of-way and should be able to handle the increase in traffic. Surrounding neighbors in the subdivision would only be impacted for short periods of time on weekdays.
- **b.** Amount of noise to be generated and its impacts on surrounding land use: Noise impact should be minimal, mostly "children at play" type sounds when utilizing the outdoor area. Given the significant distance between the play area and nearby structures, as well as use being limited to daytime hours, significant noise disturbance is unlikely.
- **c. Odors to be generated by the use and their impacts:** None anticipated should be in line with normal residential use.
- **d. Hours of operation:** Generally 7:00 AM to 5:30 PM, Monday through Friday.
- **e.** Location along a major or collector street: Located on Sawmill Creek Road, a AKDOT maintained highway.
- f. Potential for users or clients to access the site through residential areas or substandard street creating a cut through traffic scenario: Site is accessed directly off the right-of-way, there are no alternative routes to the property through other neighborhoods.

-

¹ § 22.24.010.E

- **g.** Effects on vehicular and pedestrian safety: Pick-up and drop-off areas are set far back from the street, therefore safety concerns are minimal.
- h. Ability of the police, fire, and EMS personnel to respond to emergency calls on the site: Site is accessible for police, fire, and EMS response.
- **i.** Logic of the internal traffic layout: Site has a large "loop" driveway to follow. There is a parking area near the play area or pull-up parking up towards the house.
- j. Effects of signage on nearby uses: None.
- **k.** Presence of existing or proposed buffers on the site or immediately adjacent the site: House is approximately 300 feet back from the road, and the outdoor play area is approximately 200 feet from the road. The nearest home is over 100 feet away. The property backs to waterfront, and has substantial vegetation around it to provide buffering.
- **l.** Relationship if the proposed conditional use is in a specific location to the goals, policies, and objectives of the comprehensive plan: The Comprehensive Plan speaks to the need for workforce development and youth engagement, with an emphasis on retaining local employment. Expanded day care services would result in more robust employment for the provider as well as supporting working parents in Sitka in need of childcare.
- m. Other criteria that surface through public comments or planning commission review: None at this time.

RECOMMENDATION

Staff recommends that the Planning Commission approve the conditional use permit request for a day care with five or more children at 2840 Sawmill Creek Road subject to conditions of approval.

ATTACHMENTS

Attachment A: Aerial Attachment B: Floor Plan Attachment C: Site Plan Attachment D: Photos

Attachment E: Applicant Materials

Motions in favor of approval:

1) I move to approve the conditional use permit application for a day care with five or more children at 2840 Sawmill Creek Road in the R-1 LDMH zoning district subject to the attached conditions of approval. The property is also known as Lot 1, R. & C. Hammack Subdivision Lot Line Adjustment. The request is filed by Kaycie Coleman. The owners of record are Michael and Tessie Coleman.

Conditions of Approval:

- 1. The day care shall be operated consistent with the application, narrative, and plans that were submitted with the request.
- 2. The number of clients is limited to eight (8) children at any given time not including any children of the owner.
- 3. Permit and use shall comply with all applicable local, state, and federal regulations, including building code, fire and life safety, business registration, and remittance of all applicable taxes.
- 4. The Planning Commission, at its discretion and upon receipt of meritorious complaint, may schedule a public hearing at any time for the purpose of resolving issues with the request and mitigating adverse impacts on nearby properties.

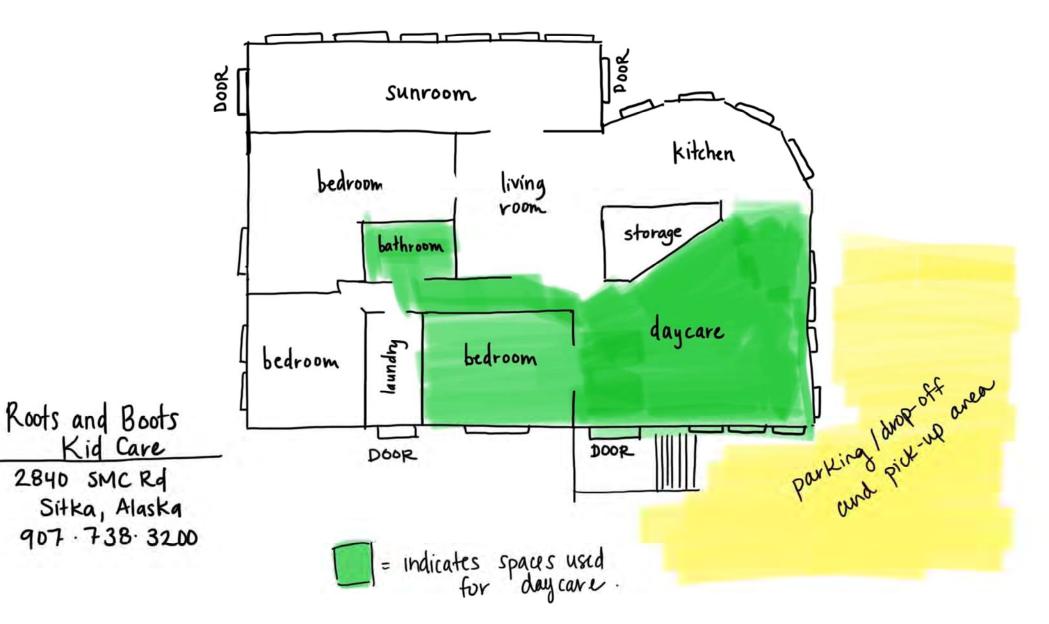
2) I move to adopt the required findings for conditional use permits² as listed in the staff report:

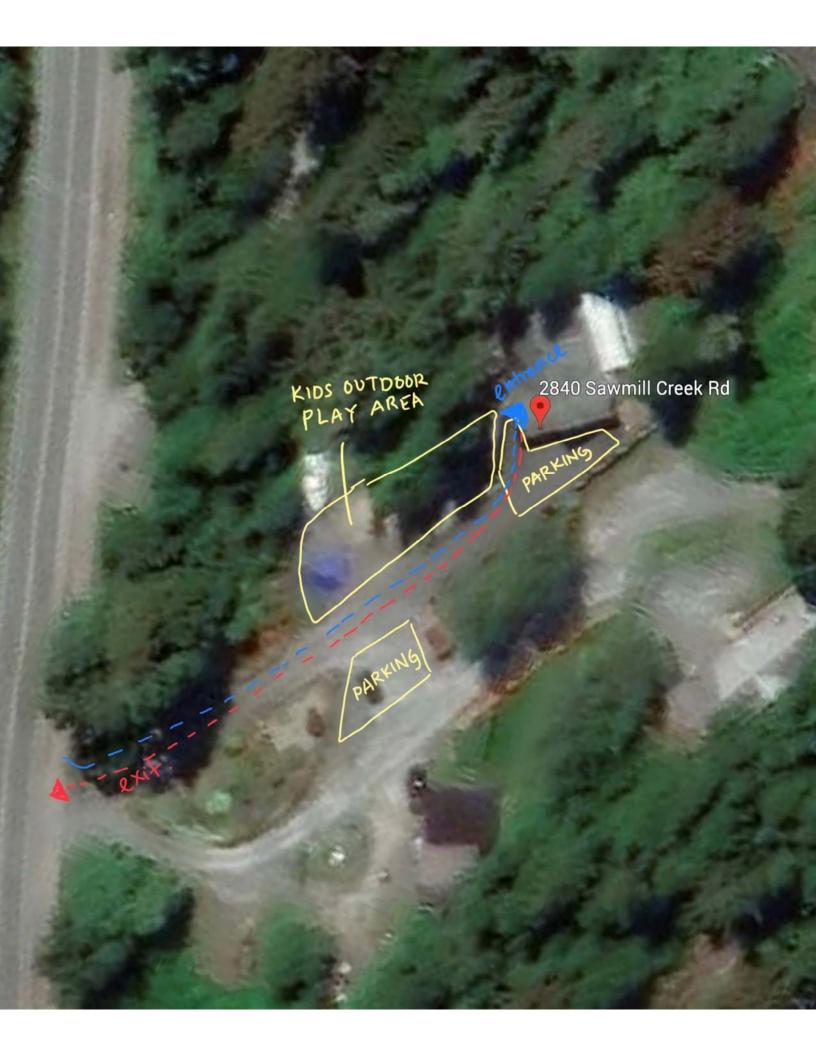
- 1. The city may use design standards and other elements in this code to modify the proposal. A conditional use permit may be approved only if all of the following findings can be made regarding the proposal and are supported by the record that the granting of the proposed conditional use permit will not:
 - a. Be detrimental to the public health, safety, and general welfare
 - b. Adversely affect the established character of the surrounding vicinity; nor
 - c. Be injurious to the uses, property, or improvements adjacent to, and in the vicinity of, the site upon which the proposed use is to be located.
- 2. The granting of the proposed conditional use permit is consistent and compatible with the intent of the goals, objectives, and policies of the comprehensive plan and any implementing regulation,
- 3. All conditions necessary to lessen any impacts of the proposed use are conditions that can be monitored and enforced.
- 4. The proposed use will not introduce hazardous conditions at the site that cannot be mitigated to protect adjacent properties, the vicinity, and the public health, safety and welfare of the community from such hazard.
- 5. The conditional use will be supported by, and not adversely affect, adequate public facilities and services; or that conditions can be imposed to lessen any adverse impacts on such facilities and services.
- 6. Burden of Proof. The applicant has the burden of proving that the proposed conditional use meets all of the criteria in subsection B of this section.

-

² § 22.30.160.C – Required Findings for Conditional Use Permits



















Last Name

CITY AND BOROUGH OF SITKA

PLANNING AND COMMUNITY DEVELOPMENT DEPARTMENT GENERAL APPLICATION

of next meeting Review guidelin Fill form out cor	ust be deemed comple date. les and procedural inf mpletely. No request v orting documents and	formation. will be consider	ed without a con		
APPLICATION FOR:	☐ VARIANCE		ONDITIONAL USE		
	☐ ZONING AMENDM	IENT PI	LAT/SUBDIVISION		
brief description	of request: 1	am reque	sting to day care,	use my serving	up to
home and pr 8 children	at a time	between	Monda	y and F	viday.
CURRENT ZONING: R-1 CURRENT LAND USE(S): APPLICANT INFORM	residential	_PROPOSED LAND US	SES (if changing):		-
PROPERTY OWNER:	Michael Coler	nan			
PROPERTY OWNER ADDRESS		umill CK-R	- V	8	
STREET ADDRESS OF PROPER	ry: 2840 Sa	wmill Ck.	Kd -		_
APPLICANT'S NAME: KO	ycie Coleman	CL DI			
MAILING ADDRESS: 284 EMAIL ADDRESS: Colema	rkaycie@gmail.co	mDAYTIM	E PHONE: 907	. 738. 3200	
Coleman	5/25	5/21	2	840 SMC	

Date Submitted

Project Address

REQUIRED SUPPLEMENTAL INFORMATION:

Coleman	5/25/21 Date Submitted	2840 SMC Project Address
Λ 1.	7 1	0000
Applicant (If different than owner)		Date
Koleman		5- 25-21 Date
and does not ensure approval of the		5-25-21
true. I certify that this application m	eets SCG requirements to the best of my k	knowledge, belief, and professional ability. I sts associated with the processing of this application
	an in conformance with Sitks General Code	and hereby state that all of the above statements are
Owner Kh		Date 5-24-61
Owner / / /		Date 7 3 / - 7 1
behalf.		
Planning Commission meeting is req access the property to conduct site to	uired for the application to be considered	for approval. I further authorize municipal staff to t listed on this application to conduct business on my
cover costs associated with the proc	essing of this application and does not ens property owners and published in the Dail	ure approval of the request. I understand that public y Sitka Sentinel. I understand that attendance at the
General Code and hereby state that	all of the above statements are true. I cert	ify that this application meets SCG requirements to payment of the review fee is non-refundable, is to
I hereby certify that I am the owner	of the property described above and that I	desire a planning action in conformance with Sitka
CERTIFICATION:	out full ections to remai, garbage mail action	
For Short-Term Rentals and B&Bs	but (directions to rental, garbage instruction	os etc.)
AMCO Application		
For Marijuana Enterprise Condition	onal Use Permits Only:	
Other:	TO A ACCUSE A ASSAULT	
Proof of filing fee payment		
	and showing use of those structures	
the state of the s	and proposed structures with dimensions	and location of utilities
	ariance, CUP, Plat, Zoning Amendment)	
Completed General Applicati		
For All Applications:		
L - Tur Co 120 Start S		

Sitka

CITY AND BOROUGH OF SITKA

PLANNING AND COMMUNITY DEVELOPMENT DEPARTMENT SUPPLEMENTAL APPLICATION FORM CONDITIONAL USE PERMIT

APPLICATION FOR	MARIJUANA ENTERPRISE	
	SHORT-TERM RENTAL OR BED AND BREAKFAST	
	Daycare Daycare	
CRITERIA TO DETERMIN	E IMPACT – SGC 22.24.010(E) (Please a	ddress each item in regard to your proposal)
	don't carry general open	
	hildren between Fam and	
 Location along a major or 	collector street: My house is app	proximately 100 ft off of
Sawmill CK. Road,	and the outdoor play area	is approx. 75-80ft off of SM
	ic to be generated and impacts of the traffic	
Detween Mon	day - Friday, approximately 3	Vordones (e)
to parents) will	pull into my driveway for little to no impact on nearby	drop-off/pick-ups, twice perday
NIS COUSES	nts to access the site through residential are	as or substandard street creating a cut
through traffic scenario:	There is only one way to	b get to my house
(Hunuah duiven	vay) so there is zero potent	ial for cut through traffic
 Effects on vehicular and p 	edestrian safety: Since the pick-up	pl drop-off area is in
my driveway and	away from SMC Rd., ther	e is little to no effect
	and EMS personnel to respond to emergenc	
Police/Fire/EMS h	we lots of space to respond	I to emergency calls on site
	& layout: Parents/guardians can	
where there is	3-4 parking spaces, or belo	w my driveway in the
empty lot that Proposed signage:	connects my dad's house	to my house:
_ l don't i	ntend on having a	sign.
0.1.	5-25-21	2840 CA10
Coleman	Date Submitted	Project Address
Last Name	Date Submitted	i oject Address

The	re is a natural barrier of trees and wooded areas that separe
rhe	Kids 1 play area from the main road (SMC).
	nt of noise to be generated and its impacts on neighbors:
Th	e only extra noise generated will be kids laughter/yelling
50	reaming during business hours, this has no impact on hei
T	nere is no odor generated, no impact on safety or securit
f	neighborhood, and only little waste generated from
	tra Kids/people on the property waste is however properly
	en care of.
100	
itig	ntion/ Management Plan (How will site be managed to ensure low/no impact on neighbors?)
	make sure that the kids are maintained on my
PY	operty, I will properly dispose of waste/garbage in
7	area, and make sure there are no disturbances
n	the neighbors. My home and outdoor play area

Coleman 5/25/21 2840 SMC
Last Name Date Submitted Project Address

REQUIRED FINDINGS (SGC 22.30.160(C):

1. The city may use design standards and other elements in this code to modify the proposal. A <u>conditional</u> <u>use</u> permit may be approved only if all of the following findings can be made regarding the proposal and are supported by the record that the granting of the proposed <u>conditional use</u> permit <u>will not</u>:

Initial

	initia
Be detrimental to the public health, safety, and general welfare;	&c
Adversely affect the established character of the surrounding vicinity; nor	Rec
Be injurious to the uses, property, or improvements adjacent to, and in the vicinity of, the site upon which the proposed use is to be located.	kc
2. The granting of the proposed <u>conditional use</u> permit is consistent and compatible with the intent of the goals, objectives and policies of the <u>comprehensive plan</u> and any implementing regulation.	RC
 All conditions necessary to lessen any impacts of the proposed use are conditions that can be monitored and enforced. 	RC
4. The proposed use will not introduce hazardous conditions at the site that cannot be mitigated to protect adjacent properties, the vicinity, and the public health, safety and welfare of the community from such hazard.	KC
 The <u>conditional use</u> will be supported by, and not adversely affect, adequate public facilities and services; or that conditions can be imposed to lessen any adverse impacts on such facilities and services. 	*c
 Burden of Proof. The <u>applicant</u> has the burden of proving that the proposed <u>conditional use</u> meets all of the criteria in subsection B of this section. 	*c

Coleman

5/25/21

2840 SMC

Date Submitted

Project Address



City and Borough of Sitka

PROVIDING FOR TODAY...PREPARING FOR TOMORROW

Coast Guard City, USA

Planning and Community Development Department

AGENDA ITEM:

Case No: CUP 21-10 Proposal: Food Truck

Applicant: Joshua and Jennifer Meabon

Owner: Christopher S. Bowen Location: 331 Lincoln Street

Legal: A Fractional Portion of Tract J, U.S. Survey 404

Zone: CBD Central Business District

Size: 7,866 square feet

Parcel ID: 1-0600-000

Existing Use: Entertainment and food vending Adjacent Use: Retail, church, restaurants, hotel

Utilities: Existing
Access: Lincoln Street

KEY POINTS AND CONCERNS:

- Lot has become a popular location for food trucks/stands downtown there are 2 conditional use permits for food trucks at this location.
- Proposal is for a food truck offering burgers, hot dogs, fried bread, smoothies, and other beverages

RECOMMENDATION:

Staff recommends that the Planning Commission approve the conditional use permit request for a food truck in the Central Business District at 331 Lincoln Street subject to conditions of approval.

BACKGROUND/PROJECT DESCRIPTION

Footnote 8 to SGC Table 22.16.015-6, "Retail and Business Uses" has the follow provisions for temporary structures/food vending in the CBD: "Kiosks, outdoor restaurants, portable structures such as food stands and other temporary structures that are clearly incidental to the primary use on the lot are permitted uses. Mobile food carts on wheels are permitted uses on private property. Kiosks, outdoor restaurants, portable structures such as food stands and other temporary structures that are not clearly incidental to the primary use on the lot are conditional uses."

While there has been some debate on the interpretation of this code provision, there is fairly clear precedent for interpreting that food trucks or trailers that one operates from the inside (as opposed to a cart one stands behind) are conditional uses in the CBD. Two other food trucks are operating on this lot, both of which were required to obtain conditional use permits. As their use, along with that of the current request, is largely unrelated to the Coliseum operations, none of these cases met the "clearly incidental" standard as the code states. It is for these reasons staff felt it most appropriate to require a conditional use permit in this case.

The applicants would like to utilize an approximately 30' x 8' converted truck for their operations. Menu offerings include burgers, hot dogs, fried bread, smoothies, and other beverages. The unit is to be powered with a generator.

Previously issued conditional use permits at this site include:

- CUP 15-08: Ashmo's food truck
- CUP 18-04: Youth Advocates of Sitka smoothie truck

ANALYSIS

- 1. CRITERIA TO BE USED IN DETERMINING THE IMPACT OF CONDITIONAL USES. ¹
- a. Amount of vehicular traffic to be generated and impacts of the traffic on nearby land uses: A slight increase in traffic could be experienced, moderate to high traffic is expected in this district. On street parking is available in front of the property.
- **b.** Amount of noise to be generated and its impacts on surrounding land use: Noise impact is possible concern. According to the specifications of the generator that is to be utilized, expected noise level is 74 dB. According to a Levels of Noise chart provided by the American Academy of Audiology, 74 dB is classified as "Loud", and akin to traffic noises or a vacuum running.
- **c.** Odors to be generated by the use and their impacts: Some cooking/food preparation odors could result. This is expected in the CBD.

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¹ § 22.24.010.E

- **d. Hours of operation:** Operational plans are largely for lunch and mid-evening dinner service. Requested hours are 6AM 10PM daily.
- **e.** Location along a major or collector street: Accessed from Lincoln Street, a municipally maintained right-of-way.
- **f. Potential for users or clients to access the site through residential areas or substandard street creating a cut through traffic scenario:** No cut-through concerns for vehicular traffic anticipated. The only way to access this section of downtown is from Lincoln Street or perhaps the unnamed alley connecting Seward and Lincoln streets.
- **g.** Effects on vehicular and pedestrian safety: None anticipated, applicants are expected to keep the sidewalk free and clear.
- h. Ability of the police, fire, and EMS personnel to respond to emergency calls on the site: Site is accessible for police, fire, and EMS response.
- **i.** Logic of the internal traffic layout: No parking on the site, walk up access from the sidewalk or on-street parking available in front of the property.
- **j. Effects of signage on nearby uses:** None other than the truck itself.
- **k.** Presence of existing or proposed buffers on the site or immediately adjacent the site: Coliseum building behind the proposed truck spot is tall and deflects noise and visual impact from the rear of the property.
- **l.** Relationship if the proposed conditional use is in a specific location to the goals, policies, and objectives of the comprehensive plan: Conforms to the chapter on Economic Development that supports promoting new entrepreneurial business, supporting the local tourism markets and also locals; bring more outside money in, and keeping more local money local.
- m. Other criteria that surface through public comments or planning commission review: None at this time.

ATTACHMENTS

Attachment A: Aerial Attachment B: Floor Plan Attachment C: Site Plan Attachment D: Menu Attachment E: Photos

Attachment F: American Academy of Audiology Levels of Noise

Attachment G: Applicant Materials

Motions in favor of approval:

1) I move to approve the conditional use permit for a food truck at 331 Lincoln Street in the Central Business District subject to the attached conditions of approval. The property is also known as A Fractional Portion of Tract J, U.S. Survey 404. The request is filed by Joshua and Jennifer Meabon. The owner of record is Christopher S. Bowen.

Conditions of Approval:

- 1. The facility shall be operated consistent with the application, narrative, and plans that were submitted with the request.
- 2. Operations shall not obstruct safe sidewalk passage.
- 3. Permit and use shall comply with all local, state, and federal regulations, including building code, fire and life safety, business registration, and remittance of all applicable taxes. This includes, but is not limited to, maintaining DEC Food Safety and Sanitation permits and approval from the local Fire Marshal to ensure the cart meets safety requirements.
- 4. The Planning Commission, at its discretion and upon receipt of meritorious complaint, may schedule a public hearing at any time for the purpose of resolving issues with the request and mitigating adverse impacts on nearby properties.

2) I move to adopt the required findings for conditional use permits² as listed in the staff report:

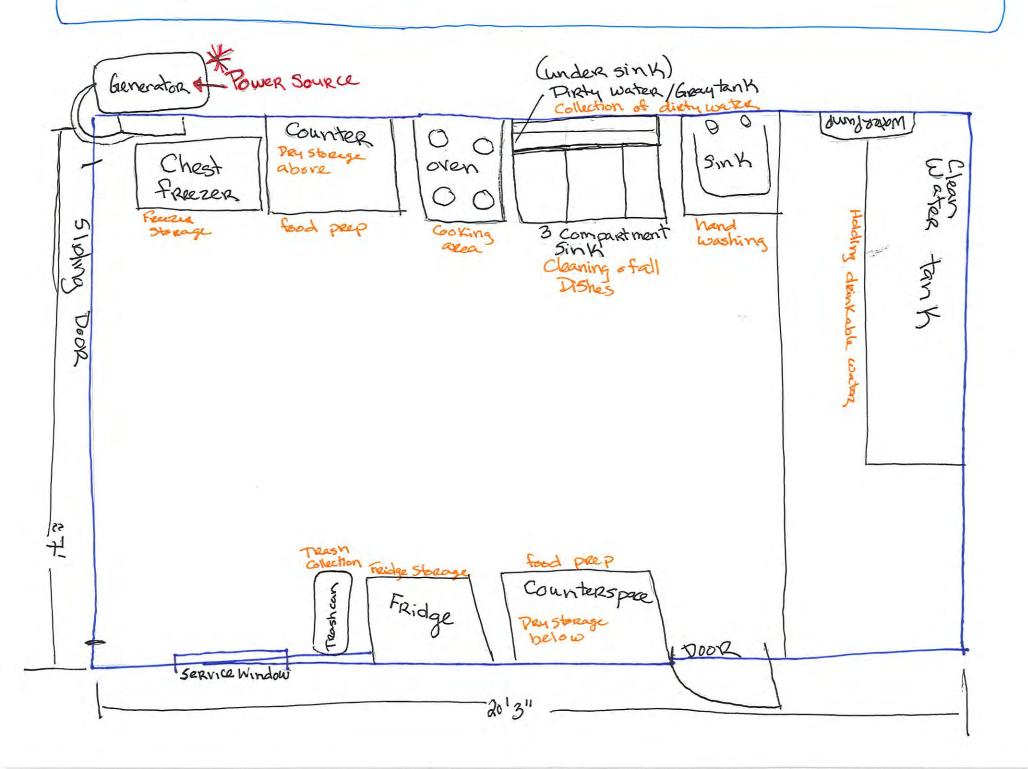
- 1. The city may use design standards and other elements in this code to modify the proposal. A conditional use permit may be approved only if all of the following findings can be made regarding the proposal and are supported by the record that the granting of the proposed conditional use permit will not:
 - a. Be detrimental to the public health, safety, and general welfare
 - b. Adversely affect the established character of the surrounding vicinity; nor
 - c. Be injurious to the uses, property, or improvements adjacent to, and in the vicinity of, the site upon which the proposed use is to be located.
- 2. The granting of the proposed conditional use permit is consistent and compatible with the intent of the goals, objectives, and policies of the comprehensive plan and any implementing regulation,
- 3. All conditions necessary to lessen any impacts of the proposed use are conditions that can be monitored and enforced.
- 4. The proposed use will not introduce hazardous conditions at the site that cannot be mitigated to protect adjacent properties, the vicinity, and the public health, safety and welfare of the community from such hazard.

² § 22.30.160.C – Required Findings for Conditional Use Permits

- 5. The conditional use will be supported by, and not adversely affect, adequate public facilities and services; or that conditions can be imposed to lessen any adverse impacts on such facilities and services.
- 6. Burden of Proof. The applicant has the burden of proving that the proposed conditional use meets all of the criteria in subsection B of this section.



Coliseum Theater



Theater Coliseum Flower Lot size: Flower Bed to sidewalk Ashmo's 448 Pavement Walkutay to Food truch End of Lot (length) 401 30 Ft 6" 1294 Sidewalk



Picture credit:

https://www.redbubble.com/i/poster/Lovebirds-Valentines-Day-Alaska-PNW-art-Eagle-and-Raven-transparent-byfeatherladyJT/44410882.LVTDI, https://www.food.com/recipe/classic-beef-burgers-with-

Love Birds:

In Tlingit culture there are several Moieties within different clans. The two I want to mention are the Eagle and Raven. Traditionally in Tlingit society Ravens only marry Eagles and vice versa. These two are known as the lovebirds.

Menu:

\$

\$

Smoothies: Powder base blended with flavorings Orange Cream, Peanut Butter Cookie Chocolate Peanut Butter, Strawberry Banana

Burgers: condiments on the side (options: mayo, mustard, ketchup, lettuce, onion, tomato) Hamburger

Chillers: Powder/syrup flavor blended with ice Blue Raspberry, Orange, Lemon Lime, Coconut

Cheese burger /Bacon Cheese burger

Hotdog: condiments on the side (Mayo, Mustard, Ketchup)

Fried Bread: Fried bread \$
topped with options
Toppings: Powdered
sugar, Jelly, butter,
Honey

















LEVELS OF NOISE In decibels (dB)

PAINFUL & DANGEROUS	in decibels (db)
Use hearing protection or avoid	140 · Fireworks· Gun shots· Custom car stereos (at full volume)
	130 · Jackhammers · Ambulances
UNCOMFORTABLE	
Dangerous over 30 seconds	120 · Jet planes (during take off)
VERY LOUD	
Dangerous over 30 minutes	Concerts (any genre of music)110Car hornsSporting events
	100 · Snowmobiles· MP3 players (at full volume)
	90 · Lawnmowers · Power tools · Blenders · Hair dryers
Over 85 dB for extended periods can cause	permanent hearing loss.
LOUD	
	80 · Alarm clocks
	70 • Traffic • Vacuums
MODERATE	
	60 · Normal conversation · Dishwashers
	50 · Moderate rainfall
SOFT	
	40 · Quiet library
	30 · Whisper
FAINT	
	20 · Leaves rustling

OCTOBER IS NATIONAL AUDIOLOGY AWARENESS MONTH AND NATIONAL PROTECT YOUR HEARING MONTH

Visit www.HowsYourHearing.org to learn more about audiology and hearing loss.



CITY AND BOROUGH OF SITKA

PLANNING AND COMMUNITY DEVELOPMENT DEPARTMENT GENERAL APPLICATION

- Applications must be deemed complete at least TWENTY-ONE (21) days in advance of next meeting date.
- Review guidelines and procedural information.
- Fill form out completely. No request will be considered without a completed form.

APPLICATION FOR:	☐ VARIANCE	CONDITIONAL USE
	☐ ZONING AMENDMENT	☐ PLAT/SUBDIVISION
BRIEF DESCRIPTION C	OF REQUEST: putting	a food truck in CP
	BDPROPOSED ZONIN	NG (if applicable): ED LAND USES (if changing):
APPLICANT INFORMA	ATION: Z	
	2 1112 7	
PROPERTY OWNER ADDRESS:	310 MAFINE STE	T
STREET ADDRESS OF PROPERT	v. 331 truh Sta	et
STREET ADDRESS OF PROPERT	v: 331 trah Stra shua & Jennifer	Meabon
STREET ADDRESS OF PROPERT' APPLICANT'S NAME:	v: 331 trah Stra shua & Jennifer	et
STREET ADDRESS OF PROPERT' APPLICANT'S NAME:	y: 331 boh Stra shua & Jennifer Box 496 3,4ka	Meabon AK 99835
STREET ADDRESS OF PROPERT' APPLICANT'S NAME:	y: 331 boh Stra shua & Jennifer Box 496 3,4ka	Meabon AK 99835

REQUIRED SUPPLEMENTAL INFORMATION: For All Applications: Completed General Application form Supplemental Application (Variance, CUP, Plat, Zoning Amendment) Site Plan showing all existing and proposed structures with dimensions and location of utilities Floor Plan for all structures and showing use of those structures Menu Power Source floo Photos of thak Floor plan Proof of filing fee payment \$ LOD + tax For Marijuana Enterprise Conditional Use Permits Only: **AMCO Application** For Short-Term Rentals and B&Bs: Renter Informational Handout (directions to rental, garbage instructions, etc.) **CERTIFICATION:** I hereby certify that I am the owner of the property described above and that I desire a planning action in conformance with Sitka General Code and hereby state that all of the above statements are true. I certify that this application meets SCG requirements to the best of my knowledge, belief, and professional ability. I acknowledge that payment of the review fee is non-refundable, is to cover costs associated with the processing of this application and does not ensure approval of the request. I understand that public notice will be mailed to neighboring property owners and published in the Daily Sitka Sentinel. I understand that attendance at the Planning Commission meeting is required for the application to be considered for approval. I further authorize municipal staff to access the property to conduct site visits as necessary. I authorize the applicant listed on this application to conduct business on my behalf. Date I certify that I desire a planning action in conformance with Sitka General Code and hereby state that all of the above statements are true. I certify that this application meets SCG requirements to the best of my knowledge, belief, and professional ability. I acknowledge that payment of the review fee is non-refundable, is to cover costs associated with the processing of this application and does not ensure approval of the request. Applicant (If different than owner) Date

Last Name

Date Submitted

Project Address



CITY AND BOROUGH OF SITKA

PLANNING AND COMMUNITY DEVELOPMENT DEPARTMENT SUPPLEMENTAL APPLICATION FORM CONDITIONAL USE PERMIT

APPLICATION FOR	MARIJUANA ENTERPRISE	
	SHORT-TERM RENTAL OR BED AND BREAKFA	ST
	MOTHER: Mobile Good -	truck
	MINE IMPACT — SGC 22.24.010(E) (Pleas	e address each item in regard to your proposal)
Hours of operation: _	6am - 19 pm	
. Laration along a mai	or or collector street: In front of	C the a ligation thanks
on Lincoln	1	
Amount of vehicular to	traffic to be generated and impacts of the tra	ffic on nearby land uses:
light +	to moderate, main	down town Road
U		
	clients to access the site through residential	가 되는 이번 살게 되는 것 같아요. 이번 사람들은 이번 사람들은 이번 경험을 하지 않는데 되었다.
through traffic scenar	io: None	
		· · · · · · · · · · · · · · · · · · ·
Effects on vehicular a	nd pedestrian safety: Food +kuc	ch is parked off
the street,	no disturbance of V	ehicular or pedestrian
0 .	ire, and EMS personnel to respond to emerge	ency cans on the site:
tull abi	lity	
Describe the parking a	plan & layout: In Sport of	the flowe bed
		· · · · · · · · · · · · · · · · · · ·
not touch	ing the Sidewalk	
Proposed signage:	No extra signage,	other then on
THE PHYSIC	al truck	-
1.0		
Meabon	D. L. O. T. Strand	(D. (\$17. p. 1.1512)
Last Name	Date Submitted	Project Address

hana					
rione					
Amount of noise to be genera	ated and its impacts o	n neighbors:			
Powers 30	ouxce wil	\ be	a gen	exator	•
Other criteria that surface the vaste management, etc): Nothing be you activity	2127				
litigation/ Management Pla	n (How will site be ma	naged to ensu	re low/no im	pact on neig	hbors?)
Property ma	anager as	well	as	Food	truck
Gwees will b	be on si	ite			
	~				

REQUIRED FINDINGS (SGC 22.30.160(C):

1. The city may use design standards and other elements in this code to modify the proposal. A <u>conditional use</u> permit may be approved only if all of the following findings can be made regarding the proposal and are supported by the record that the granting of the proposed <u>conditional use</u> permit <u>will not</u>:

Initial

a. Be detrimental to the public health, safety, and general welfare;	In
b. Adversely affect the established character of the surrounding vicinity; nor	m
c. Be injurious to the uses, property, or improvements adjacent to, and in the vicinity of, the site upon which the proposed use is to be located.)m
2. The granting of the proposed <u>conditional use</u> permit is consistent and compatible with the intent of the goals, objectives and policies of the <u>comprehensive plan</u> and any implementing regulation.	m
3. All conditions necessary to lessen any impacts of the proposed use are conditions that can be monitored and enforced.	m
4. The proposed use will not introduce hazardous conditions at the site that cannot be mitigated to protect adjacent properties, the vicinity, and the public health, safety and welfare of the community from such hazard.	Jm
5. The <u>conditional use</u> will be supported by, and not adversely affect, adequate public facilities and services; or that conditions can be imposed to lessen any adverse impacts on such facilities and services.	m
6. Burden of Proof. The <u>applicant</u> has the burden of proving that the proposed <u>conditional use</u> meets all of the criteria in subsection B of this section.	m
ANY ADDITIONAL COMMENTS	
5-24-21 Applicant Date	



City and Borough of Sitka

PROVIDING FOR TODAY...PREPARING FOR TOMORROW

Coast Guard City, USA

Planning and Community Development Department

AGENDA ITEM

Case No: CUP 21-11

Proposal: Request for short-term rental at 617A DeGroff Street

Applicant: Tyler Eddy
Owner: Janet Eddy

Location: 617A DeGroff Street

Legal: Lot 9, Amended Pinehurst Subdivision Zone: R-1 Single-Family/Duplex District

Size: 5,000 square feet

Parcel ID: 1-8040-000 Existing Use: Residential

Adjacent Use: Single-family/ Duplex housing

Utilities: Existing

Access: DeGroff Street

KEY POINTS AND CONCERNS

- Neighborhood is residential, primarily single-family and duplex dwellings.
- The proposed short-term rental is for an apartment within a triplex, to be rented year-round.
- Apartment is currently used for storage, has not been rented under current ownership.
- Short-term rentals have impacts to long-term rental availability and home values, however as the apartment is currently not in use for rentals, the proposal will not impact the existing rental market.
- Low density of short-term rentals in the area, with no permitted short-term rentals on the street
- There is off-street parking available for 5 spaces. While this does not meet Sitka General Code parking requirements of 2 parking spaces per dwelling, staff interpretation is that the parking deficiency falls under legal non-conformity. Staff defers judgement to the Planning Commission on whether the granting of this permit constitutes sufficient need to require adequate off-street parking.

RECOMMENDATION

Staff recommends that the Planning Commission approve the short-term rental at 617A DeGroff Street subject to the recommended conditions of approval.

BACKGROUND/PROJECT DESCRIPTION

This request is for a conditional use permit for a short-term rental (STR) for a 3-bedroom, 1 3/4 bath dwelling unit with full kitchen and living/dining area on a sub-standard lot. Only 1 bedroom will be available for renter use, the other two will be used by the owner for storage. As an apartment attached to the primary residence of the applicant, the owners will be on-site during rental of the property to mitigate any potential negative impacts.

ANALYSIS

- 1. CRITERIA TO BE USED IN DETERMINING THE IMPACT OF CONDITIONAL USES.¹
- **a.** Amount of vehicular traffic to be generated and impacts of the traffic on nearby land uses: Applicant does not anticipate significant increase in vehicular traffic nor impact from proposed use as there is off-street parking available for up to five vehicles. While this is below the Sitka General Code off-street parking requirement of 2 parking spaces per dwelling unit, staff determines parking shortage to be a legal non-conformity and defers to the judgement of the Planning Commission on how it should impact granting of the permit.
- **b.** Amount of noise to be generated and its impacts on surrounding land use: Short-term rentals have the potential to create noise from transient guests. However, the renter handout and owner-occupancy of the property below the proposed rental unit will serve as mitigation to noise impacts.
- **c.** Odors to be generated by the use and their impacts: Potential odor impacts are minimal and in line with similar residential uses. Garbage shall be disposed of in municipal container and in accordance with Sitka General Code requirements. Renter handout and owner-occupancy of the property below the proposed rental unit will serve as mitigation to odor impacts.
- **d. Hours of operation:** The proposal is for limited use of short-term rental throughout the year.
- e. Location along a major or collector street: Access from DeGroff Street.
- **f. Potential for users or clients to access the site through residential areas or substandard street creating a cut-through traffic scenario:** Property is accessed directly from DeGroff Street. There is no access to other streets from the property.
- **g.** Effects on vehicular and pedestrian safety: No significant changes expected, minimal increase in traffic.

¹ § 22.24.010.E

- h. Ability of the police, fire, and EMS personnel to respond to emergency calls on the site: Residence has adequate access off DeGroff Street for emergency services.
- **i.** Logic of the internal traffic layout: The rental unit is an apartment within a triplex with 3 bedrooms, 1 3/4 baths, a kitchen, and living/dining room. Only one bedroom will be accessible for rental, the remaining two bedrooms will be used for storage by the owner.
- j. Effects of signage on nearby uses: All signs shall comply with Sitka General Code.
- **k.** Presence of existing or proposed buffers on the site or immediately adjacent the site: A wooden fence along the eastern boundary provides some buffer between the entrance side of the site and the adjacent property.
- **l.** Relationship if the proposed conditional use is in a specific location to the goals, policies, and objectives of the comprehensive plan: STRs can help support the existing and growing tourism industry by providing transient guests with short-term housing options that allow the potential for more visitors to visit Sitka, bringing in money and creating opportunities for job creation and economic development. STRs also increase the affordability of housing for owners by offsetting housing costs with rental income. While STRs in general correlate with negative impacts to available housing stock for residents, long-term rental rates, and increased purchase prices for housing, the proposed property has not been available as a rental and its use as a STR would not impact the long-term rental market.
- m. Other criteria that surface through public comments or planning commission review: Not applicable at this time.

RECOMMENDATION

The Planning Department recommends that the Planning Commission approve the conditional use permit application for a short-term rental at 617A DeGroff Street subject to the recommended conditions of approval.

ATTACHMENTS

Attachment A: Aerial

Attachment B: Floor Plan

Attachment C: As-Built and Parking Layout

Attachment D: Photos

Attachment E: Renter Handout Attachment F: Public Comment Attachment G: Applicant Materials

CONDITIONS OF APPROVAL

- 1. Contingent upon a completed satisfactory life safety inspection.
- 2. The facility shall be operated consistent with the application, narrative, and plans that were submitted with the request.
- 3. The applicant shall submit an annual report beginning in 2022, covering the information on the form prepared by the Municipality, summarizing the number of nights the facility has been rented over the twelve month period starting with the date the facility began operation, bed tax remitted, any violations, concerns, and solutions implemented. The report is due within thirty days following the end of the reporting period.
- 4. The Planning Commission, at its discretion, may schedule a public hearing at any time for the purpose of resolving issues with the request and mitigating adverse impacts on nearby properties upon receipt of meritorious complaint or evidence of violation of conditions of approval.
- 5. Failure to comply with all applicable tax laws, including but not limited to remittance of all sales and bed tax, shall be grounds for revocation of the conditional use permit.
- 6. The property owner shall register for a sales account prior to the Conditional Use Permit becoming valid.
- 7. To mitigate the impact of odor from the short-term rental and comply with bear attraction nuisance requirements, the property owner shall assure all trash is deposited in trash receptacles and only placed on street for collection after 4:00 a.m. on trash collection day.
- 8. To mitigate parking and traffic impacts, property owner shall provide detailed parking and traffic rules, and shall ensure all parking for all uses (residential or short-term rental) shall occur off-street, on-site, and further that should off-site parking occur at any time, the conditional use permit shall be revoked.
- 9. Any signs must comply with Sitka General Code 22.20.090.
- 10. A detailed rental overview shall be provided to renters detailing directions to the unit, transportation options, appropriate access, parking, trash management, noise control/quiet hours, and a general condition to respect the surrounding residential neighborhood. The renter handout shall include an advisory note to tenants to be mindful of vehicle and especially pedestrian traffic in the area, and to exercise caution coming and going from the property in motor vehicles.
- 11. The property owner shall communicate to renters that a violation of these conditions of approval will be grounds for eviction of the short-term renters.
- 12. Failure to comply with any of the above conditions may result in revocation of the conditional use permit.

Motions in favor of approval

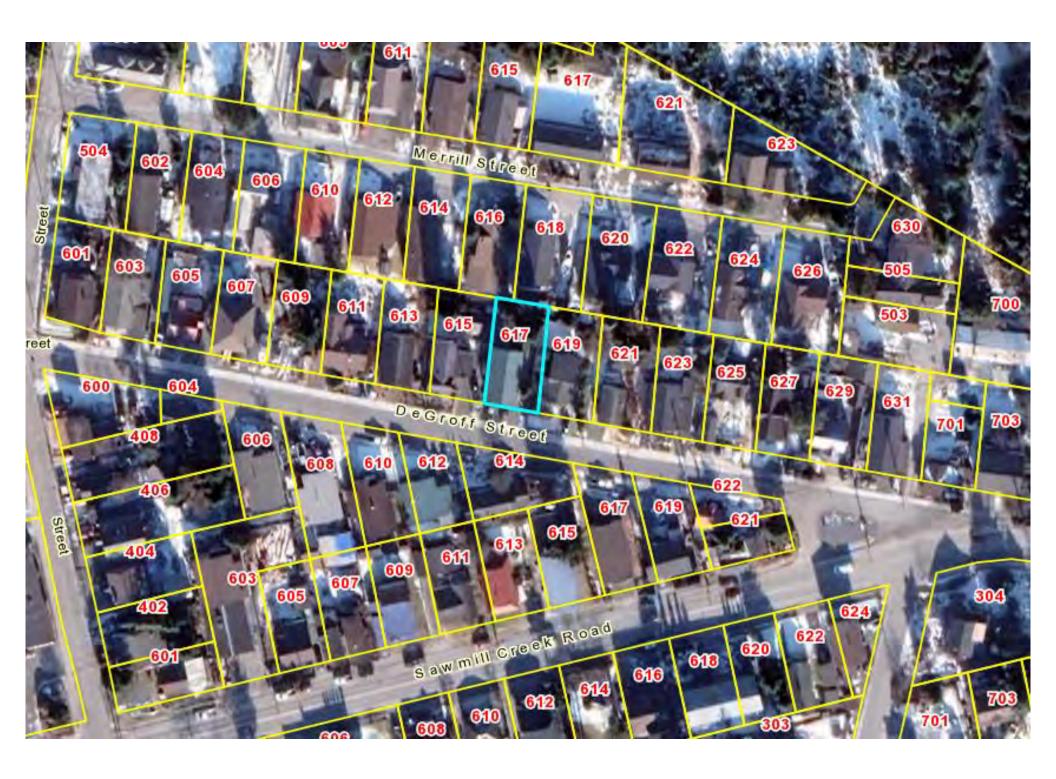
- 1) "I move to approve the conditional use permit for a short-term rental at 617A DeGroff Street in the R-1 Single-Family/Duplex District, subject to the attached conditions of approval. The property is also known as Lot 9 of Amended Pinehurst Subdivision. The request is filed by Tyler Eddy. The owner of record is Janet Eddy."
- 2) "I move to adopt and approve the required findings for conditional use permits as listed in the staff report."

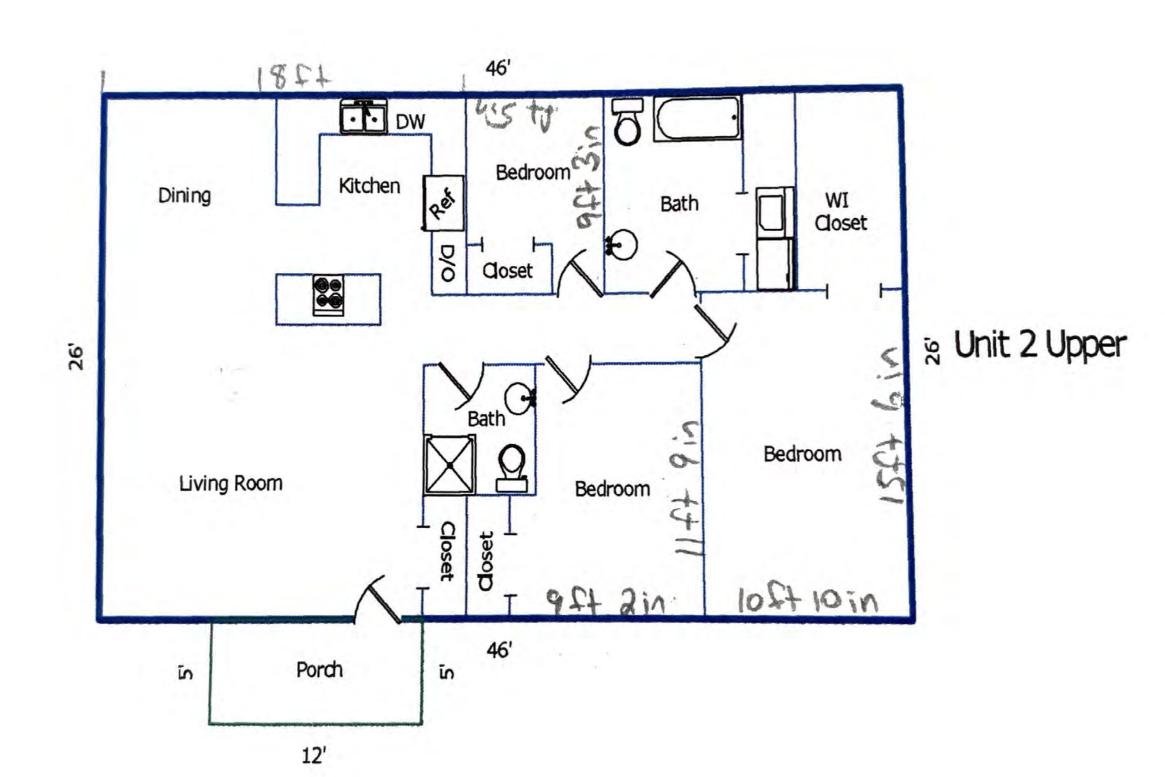
The Planning Commission shall not approve a proposed development unless it first makes the following findings and conclusions:²

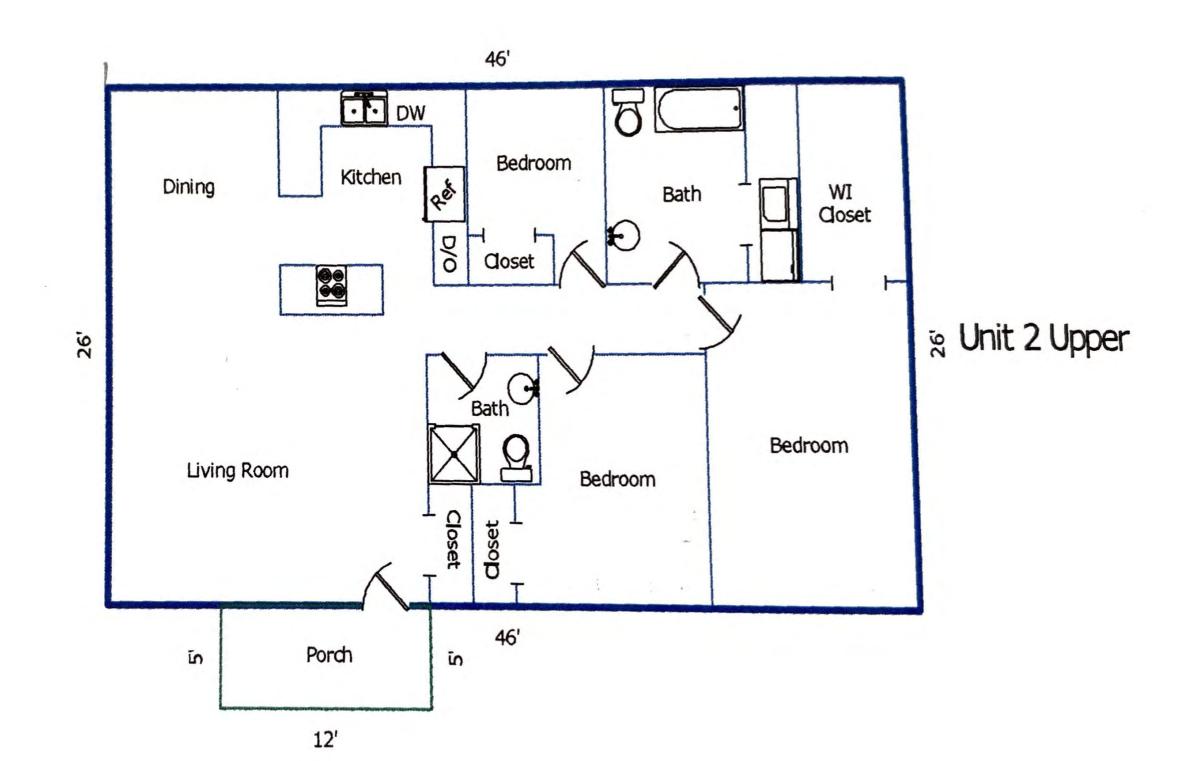
- 1. The city may use design standards and other elements in this code to modify the proposal. A conditional use permit may be approved only if all of the following findings can be made regarding the proposal and are supported by the record that the granting of the proposed conditional use permit will not:
 - a. Be detrimental to the public health, safety, and general welfare;
 - b. Adversely affect the established character of the surrounding vicinity; nor
 - c. Be injurious to the uses, property, or improvements adjacent to, and in the vicinity of, the site upon which the proposed use is to be located.
- 2. The granting of the proposed conditional use permit is consistent and compatible with the intent of the goals, objectives, and policies of the comprehensive plan and any implementing regulation,
- 3. All conditions necessary to lessen any impacts of the proposed use are conditions that can be monitored and enforced.
- 4. The proposed use will not introduce hazardous conditions at the site that cannot be mitigated to protect adjacent properties, the vicinity, and the public health, safety and welfare of the community from such hazard.
- 5. The conditional use will be supported by, and not adversely affect, adequate public facilities and services; or that conditions can be imposed to lessen any adverse impacts on such facilities and services.
- 6. Burden of Proof. The applicant has the burden of proving that the proposed conditional use meets all of the criteria in subsection B of this section.

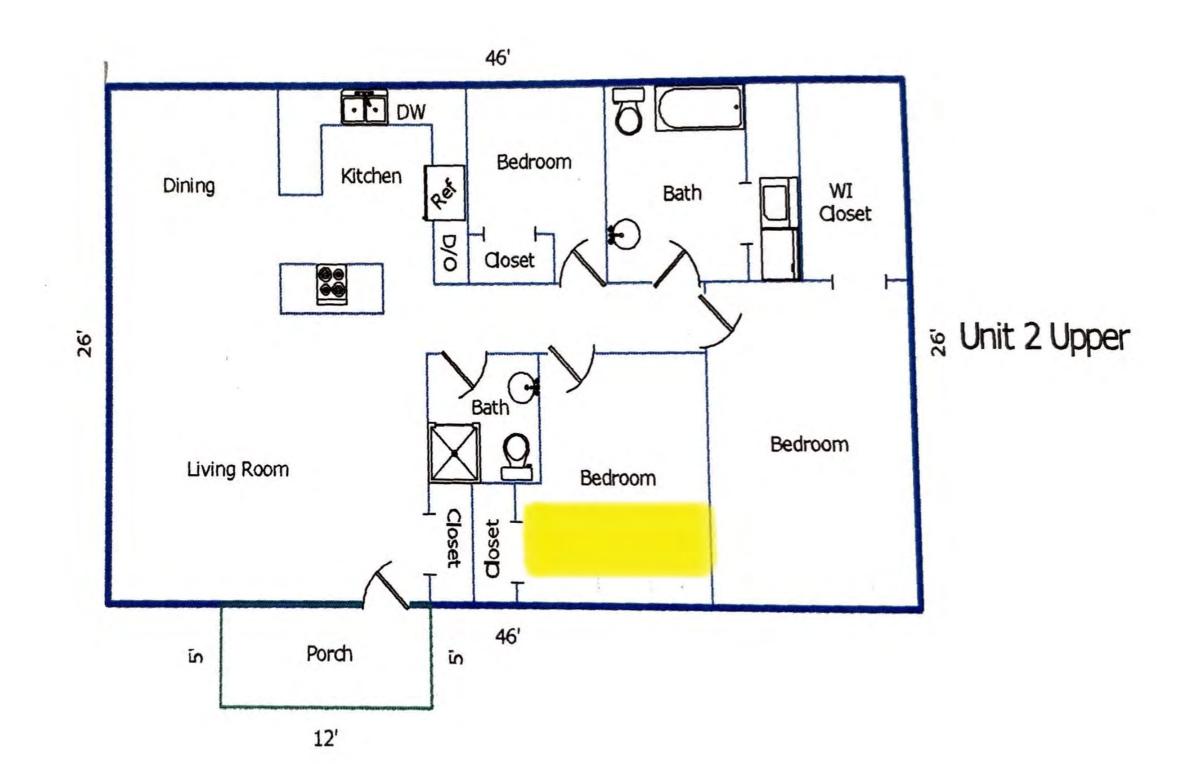
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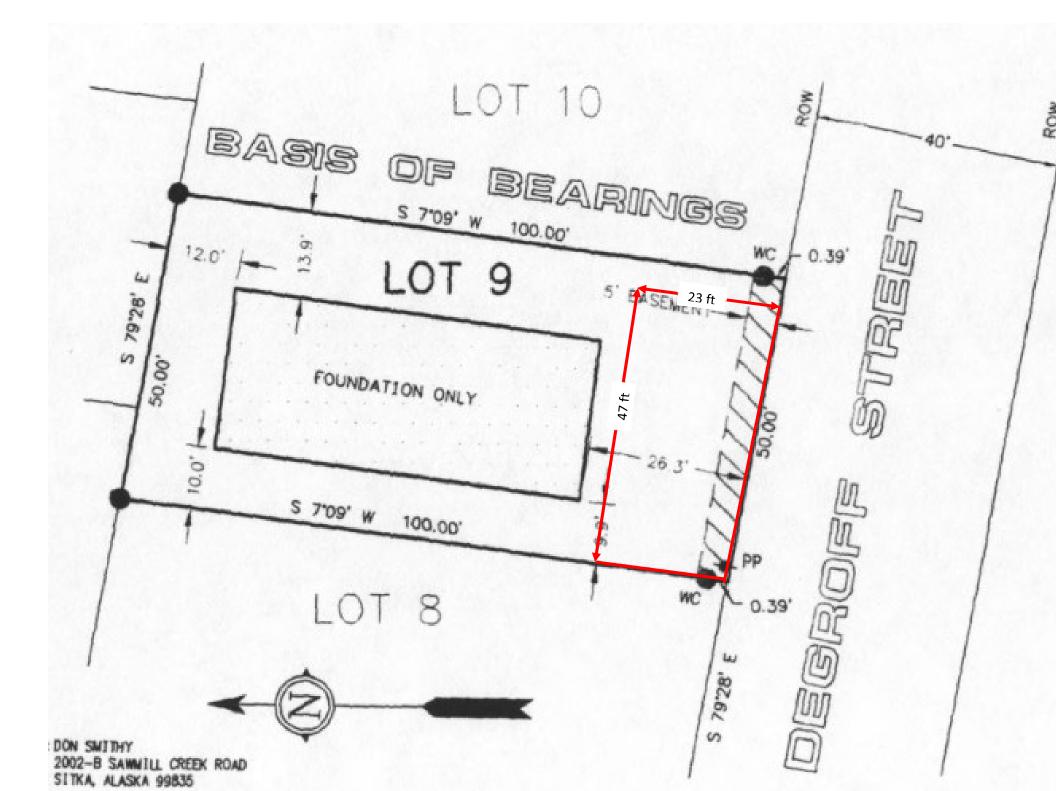
² §22.30.160(C)—Required Findings for Conditional Use Permits



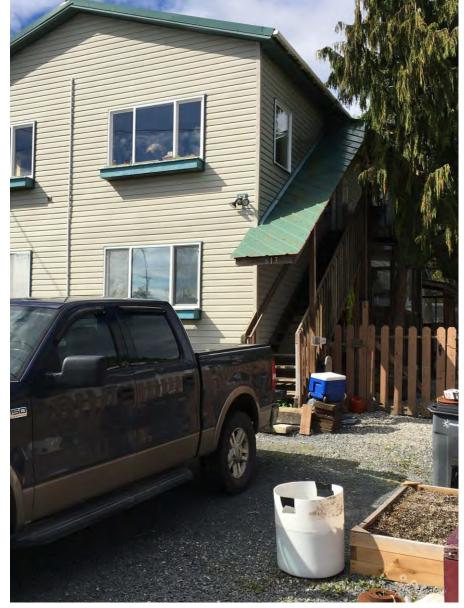












Welcome to 617 DeGroff

Directions for 617 DeGroff Street

- When you leave the airport, head to town and continue across the bridge. Head straight
 through the stop light and continue straight through the roundabout onto Lake Street (the lake
 will be on your left). Take the next right onto DeGroff Street, continue straight through two stop
 signs and 617 DeGroff will be on your left.
- We do not have a sign out front so please watch for street numbers, it is a two story green house with a black roof.
- Please park in the designated Guest Parking Area

Directions for Entry into the Unit

• Head upstairs, the passcode to enter the unit is XXXX. Please remember this passcode, as the door is setup to remain locked at all times.

Helpful House Rules

- Welcome to your home away from home.
- Your room will be the second door, room down the hallway on the right. The keypad code for your room is XXXX. This code is changed with every guest for your safety.
- If the garbage needs to be emptied please empty it into the trash cans at the bottom of the stairs.
- Please do not clean any fish or dispose of any fish in the trash. There are fish cleaning stations at the harbor.
- Please be respectful of the neighbors and neighborhood as it is our home. Try to limit any late
 nights and early morning noise as much as possible. Please watch your driving speed and watch
 for posted speed limits.
- Please leave your room door open when you check out.

Contact Us

• We live down stair and our contact number is 907-738-7317 or 907-738-4855, please feel free to call us at any time, we would be glad to assist in anyway. We have two dogs, Sadie and Keeta, they are very friendly and often in our fenced yard.

Amy Ainslie

From: Kris Hoffmann <kris4robert@gci.net>

Sent: Friday, June 11, 2021 3:08 PM

To: Planning Department

Subject: 617 DeGrroff short term rental

Hello,

I live on the corner of DeGroff and Sawmill Creek. I'm sorry, but I am against any more short term rentals in this general neighborhood. The city fathers keep talking about the problem of affordable housing, while they continue to make yearly rentals unavailable by giving more and more permits. DeGroff street is a RESIDENT-ial neighborhood, and that means it's set aside for RESIDENTS.

Please stop giving these short term rental unit permits! We have 3 large hotels and numerous airB&Bs already. I see on air B&B wealthy people own more than one home here in order to have short term rental income, while others in this community, me included, are concerned about residents having a place to live.

If and when Sitka starts to have too many vacant apartments, fine, but in my 48 years here, that has yet to happen.

Thank you for listening. An illness means I can't come in person. And my apologies to Tyler Eddy for my views, but enough is enough already.

From someone who lived in a tent in someone's yard on DeGroff Street in 1973, because seven or eight people lived in the one tiny bedroom house, Kris Hoffmann 621 SMC

PS. My husband who also lives here agrees with this.



Last Name

CITY AND BOROUGH OF SITKA

PLANNING AND COMMUNITY DEVELOPMENT DEPARTMENT GENERAL APPLICATION

- Applications must be deemed complete at least TWENTY-ONE (21) days in advance of next meeting date.
- Review guidelines and procedural information.
- Fill form out completely. No request will be considered without a completed form.

APPLICATION FOR:	☐ VARIANCE	CONDITIONAL USE
	☐ ZONING AMENDMENT	☐ PLAT/SUBDIVISION
BRIEF DESCRIPTION C	OF REQUEST: Limited short t	term rental of 617 Degroff Apt A that is currently
		plans to rent it long term. There have been
several times a year that	visiting friends or family have	asked if they could rent this unit during their
stay. At this time we wou	uld like to get a conditional use	e permit so that we can start saying, sure.
CURRENT ZONING: R-1 CURRENT LAND USE(S): resid	PROPOSED ZONI encial PROPOS	NG(ifapplicable):short-term rental
CURRENT LAND USE(S): resid	encial PROPOS	NG(if applicable):short-term rental SED LAND USES (if changing):
CURRENT ZONING:	encialPROPOS	NG(if applicable):short-term rental SED LAND USES (if changing):
CURRENT ZONING:	encialPROPOS	SED LAND USES (ifchanging):short-term rental
CURRENT ZONING: CURRENT LAND USE(S): PROPERTY OWNER: CURRENT ZONING: PROPERTY OWNER ADDRESS:	ATION: ddy 617 DeGroff Apt B Sitka, A	SED LAND USES (ifchanging): short-term rental
CURRENT ZONING: CURRENT LAND USE(S): PROPERTY OWNER: PROPERTY OWNER ADDRESS: STREET ADDRESS OF PROPERT Tyler E	encialPROPOS ATION: ddy 617 DeGroff Apt B Sitka, Al	SED LAND USES (ifchanging): short-term rental
CURRENT ZONING: CURRENT LAND USE(S): PROPERTY OWNER: PROPERTY OWNER ADDRESS: STREET ADDRESS OF PROPERT APPLICANT'S NAME: 617 De	encialPROPOS ATION: ddy 617 DeGroff Apt B Sitka, Al	SED LAND USES (ifchanging): short-term rental
CURRENT ZONING: CURRENT LAND USE(S): resid APPLICANT INFORMA PROPERTY OWNER: PROPERTY OWNER ADDRESS: STREET ADDRESS OF PROPERT APPLICANT'S NAME: MAILING ADDRESS: 617 De	encialPROPOS ATION: ddy 617 DeGroff Apt B Sitka, A Y:617 DeGroff St. Sitka, Ala Eddy	SED LAND USES (ifchanging): short-term rental

Date Submitted

Project Address

REQUIRED SUPPLEMENTAL INFORMATION: For All Applications: Completed General Application form Supplemental Application (Variance, CUP, Plat, Zoning Amendment) Site Plan showing all existing and proposed structures with dimensions and location of utilities Floor Plan for all structures and showing use of those structures Proof of filing fee payment For Marijuana Enterprise Conditional Use Permits Only: **AMCO** Application For Short-Term Rentals and B&Bs: Renter Informational Handout (directions to rental, garbage instructions, etc.) **CERTIFICATION:** I hereby certify that I am the owner of the property described above and that I desire a planning action in conformance with Sitka General Code and hereby state that all of the above statements are true. I certify that this application meets SCG requirements to the best of my knowledge, belief, and professional ability. I acknowledge that payment of the review fee is non-refundable, is to cover costs associated with the processing of this application and does not ensure approval of the request. I understand that public notice will be mailed to neighboring property owners and published in the Daily Sitka Sentinel. I understand that attendance at the Planning Commission meeting is required for the application to be considered for approval. I further authorize municipal staff to access the property to conduct site visits as necessary. I authorize the applicant listed on this application to conduct business on my behalf. Owner Owner Date I certify that I desire a planning action in conformance with Sitka General Code and hereby state that all of the above statements are true. I certify that this application meets SCG requirements to the best of my knowledge, belief, and professional ability. I acknowledge that payment of the review fee is non-refundable, is to cover costs associated with the processing of this application and does not ensure approval of the request. Applicant (If different than owner) Date

Date Submitted

Project Address

Last Name



Last Name

CITY AND BOROUGH OF SITKA

PLANNING AND COMMUNITY DEVELOPMENT DEPARTMENT SUPPLEMENTAL APPLICATION FORM CONDITIONAL USE PERMIT

APPLICATION FOR	MARIJUANA ENTERPRISE
	SHORT-TERM RENTAL OR BED AND BREAKFAST
	OTHER:
CRITERIA TO DETERN	MINE IMPACT — SGC 22.24.010(E) (Please address each item in regard to your proposi
	10am check out with a 3pm check in
Hours of operation:	Linited rentals
throughout the	year.
	Located on DeGroff Street
Location along a majo	
Amount of relieve	
	traffic to be generated and impacts of the traffic on nearby land uses:
Limited increase if a	ny, based on location most people will not be renting a car and walking
Potential for users or	clients to access the site through residential areas or substandard street creating a coording to the substandard streets access the property, all streets have been
recently paved and	l upgraded including sidewalks and crosswalks
	None, there a plenty of off street parking
Effects on vehicular a	nd pedestrian safety:
	Easy access
Ability of the police, f	ire, and EMS personnel to respond to emergency calls on the site:
and close proximity	to the downtown area make this a none issue
1 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	
Describe the neulting	There is off street parking for four vehicles and we currently
Describe the parking	
only have two. There	e is also on street parking that we will be asking the guests, to not use.
No	one proposed at this time or in the near future.
Proposed signage:	The proposed at time time of in the real fatale.

Date Submitted

Project Address

entrance	to the unit.
	None, I am living on-site and I am noise to be generated and its impacts on neighbors:
not a fan	of noise.
waste man	eria that surface through public comments or planning commission review (odor, security, sat nagement, etc): t can be foreseen at this time.
Tr.	
All issues	/ Management Plan (How will site be managed to ensure low/no impact on neighbors?) swill be addressed and resolved to be meet the needs of all parties involved.

Date Submitted

Project Address

Last Name

REQUIRED FINDINGS (SGC 22.30.160(C):

ANY ADDITIONAL COMMENTS

1. The city may use design standards and other elements in this code to modify the proposal. A <u>conditional use</u> permit may be approved only if all of the following findings can be made regarding the proposal and are supported by the record that the granting of the proposed <u>conditional use</u> permit <u>will not</u>:

Initial

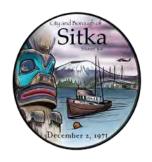
a. Be detrimental to the public health, safety, and general welfare;	A
b. Adversely affect the established character of the surrounding vicinity; nor	R
c. Be injurious to the uses, property, or improvements adjacent to, and in the vicinity of, the site upon which the proposed use is to be located.	A
2. The granting of the proposed <u>conditional use</u> permit is consistent and compatible with the intent of the goals, objectives and policies of the <u>comprehensive plan</u> and any implementing regulation.	R
3. All conditions necessary to lessen any impacts of the proposed use are conditions that can be monitored and enforced.	尼
4. The proposed use will not introduce hazardous conditions at the site that cannot be mitigated to protect adjacent properties, the vicinity, and the public health, safety and welfare of the community from such hazard.	Æ
5. The <u>conditional use</u> will be supported by, and not adversely affect, adequate public facilities and services; or that conditions can be imposed to lessen any adverse impacts on such facilities and services.	A
6. Burden of Proof. The <u>applicant</u> has the burden of proving that the proposed <u>conditional use</u> meets all of the criteria in subsection B of this section.	A

	5/18/21
pplicant	Date

Last Name

Date Submitted

Project Address



City and Borough of Sitka

PROVIDING FOR TODAY...PREPARING FOR TOMORROW

Coast Guard City, USA

MEMORANDUM

To: Chair Spivey and Planning Commission Members

From: Amy Ainslie, Planning Director

Date: June 11, 2021

Subject: Tourism Planning – Background Information Review

At the June 2nd Special Meeting, the Commission decided that they would like to use their time during the June 16th special meeting to review information gathered by staff. The Sitka Gateway Plan, the Transit Services Contract, guidance on CPET funds, and the 2022 preliminary cruise calendar have been gathered and examined by staff, all are included as attachments in your packet as well. Please find below the highlights/key points from staff on each subject.

A. Sitka Gateway Plan

The Sitka Gateway Plan was completed by the National Park Service in partnership with CBS and finished in 1997. Staff feels the plan touches on three main areas as it pertains to tourism planning: traffic/parking, signage/information, and other visual enhancements. For the purposes of this overview, staff focused on the Transportation recommendations in the plan. If there are additional parts of the plan the Commission would like to review, staff would suggest identifying those sections for further discussion at a future special meeting.

A shuttle system was proposed, with visitors purchasing a ticket that would enable them to hop on and off any shuttles that were a part of the program throughout the day. Routes on the shuttle included a large loop essentially from the SMC entrance to Totem Park, going around downtown via Seward Street, on Harbor Drive, and to the Lincoln Street entrance to Totem Park. Shuttle routes to "Whale Park and Starrigavan" (which could now likely be modified to be from Fortress of the Bear to the cruise terminal) was noted as a possibility. An additional simple shuttle line along Harbor Drive to the east end of Lincoln Street was also proposed.

A parking analysis of the downtown area was completed, noting the parking lots in front of the Super 8, the Totem Square Hotel, and Baranof Elementary/Pacific High identified as "vacant areas" that could be developed as parking. Some car and bus parking along the "uplands" side of Lincoln Street was identified as parking that should be eliminated. Lots near the Sitka Sentinel, 327 Seward St., and behind the former Ben Franklin were identified as lots that adjacent owners

could cooperatively use to use space more efficiently, the parking lot on Harbor Drive (and the lot that is now First Bank) were identified as lots that could be more efficiently arranged, and lots next to Sitka Realty and behind the Police Department were identified as lots where the owners could negotiate parking agreements with people who are in need of parking space.

Page 22 of the plan has a three diagrams of traffic flows for downtown and Lincoln Street that should be revisited during our discussion of vehicular traffic on Lincoln Street.

	Range of Planning Alternatives				
Transportation Areas	Basic	Limited	Moderate	Maximum	
Pedestrians and Bicycles	 Improve safety education for cyclists, law enforcement, and improve maintenance. Improve connection to Lincoln Street from Centennial Provide information and walking and bicycle tours on cruise ships 	 Bike lanes needed on sections of HPR, Harbor Drive, and SMC More maintenance of sidewalks and bike lanes and keeping clear Improve pedestrian linkages between Harbor Drive, Crescent Harbor, and Lincoln Street 	 Connect pedestrian and bike pathways that are currently not continuous Connect gaps between SMC and HPR w/a bypass route on Lake Street and a new connection through Moller Field 	Maximum connectivity of bike routes throughout town implemented including full width bike lanes on SMC and HPR Fill all gaps in pedestrian walkways in downtown area and improve with width and signage	
Parking	 Improve parking within current lots to maximize space 2 hour parking in Harbor Drive lot 	 Prioritize bus flow at Centennial Designate long term parking and loading areas at Crescent Remove parking along one side of Lincoln Street, more short term parking at Harbor Drive lot. 	 Reconfigure and expand current lots to add as much parking as possible Remove parking on Lincoln Street during peak visitor hours Add shuttle system 	 Potential construction of parking garages Removal of curbside parking downtown Maintain parking and access for working harbor 	

	Basic	Limited	Moderate	Maximum
Roadways	• Improve maintenance: signs, striping, etc.	Convert selected streets into one-way to reduce congestion.	 New connection between SMC and Lincoln Street needed after Jeff Davis Widen HPR and SMC where possible Close Lincoln Street to vehicles during peak visitor hours 	 Widening of streets and addition of bike lanes Additional street near Totem Park to connect Lincoln and SMC
Transit	 Improve bus flow at Centennial Separate pick up locations for small versus large bus/tour operators Information system needed for visitors not on a tour or excursion 	Make physical improvements to bus loading areas, and relocate to less congested areas	Implement shuttle system and improve passenger waiting areas	• Implement shuttle system and add more stops: Naa Kahidi, Raptor Center, other outlying areas. Encourage "park and ride" for locals.

This is a very high-level summary of a detailed planning document and by no means a comprehensive overview of the plan in its entirety. If there are additional sections the Commission would like to review and discuss, we can plan to address them at our next special meeting.

B. Transit Services Contract

A contract between the City and Borough of Sitka (CBS) and Halibut Point Marine Services, LLC (HPM) was signed on February 28, 2020 with the intent for CBS to provide a partial subsidy for busing cruise ship passengers to Centennial Hall.

An RFP was issued by CBS, open from 12/26/2019 through 1/31/2020 for "Transit Services Between Old Sitka Dock and Harrigan Centennial Hall Parking Area." The term of the agreement was to be for the 2020 cruise ship season with one additional renewal option for a one-year extension. Payments were to be made at a rate of \$1.07 per passenger, with a not-to-exceed amount of \$204,000 for 2020 and \$257,000 for 2021. The HPM response was ultimately selected, leading to the development of the transit services contract.

Some of the key contractual terms that were laid out in the RFP were:

- Transportation services will be required continuously to and from the Old Sitka Dock (OSD) and Harrigan throughout the day when cruise ships are docked at OSD.
- Contractors must be able to transport a minimum of 1500 passengers per hour, wait times shall not exceed 15 minutes at either location, and ADA accessible shuttles shall be available.
- Customer support liaisons must be at both locations, and the final bus departure time must be prominently displayed.
- No advertising for tours or other activities can take place on the shuttle vehicles.
- Contractor must provide a head count of passengers transported on each trip and report to CBS monthly.
- Contractor shall provide a minimum of 16 buses with a carrying capacity of 48 passengers that are solely dedicated to shuttling services. Contractor shall provide the year, make, and model of the intended bus fleet along with any current contracts/commitments for the fleet and their storage/maintenance location.

Staff recommends that a key finding of the Short-Term Tourism Plan should include any suggestions for changes or additions to this contract for 2022 (which may be better understood/developed after completing the Transportation section of the planning).

C. <u>CPET Fund – Guidance on Use</u>

Documents on federal and state guidance regarding commercial passenger excise tax (CPET) funds have been compiled, as well as excerpts from a 2016 State of Alaska Depart of Commerce, Community, and Economic Development and Department of Revenue Commercial Passenger Vessel (CPV) Tax Program that contains findings on Sitka's use of CPET funds (as well as a response from CBS).

Essentially, guidance boils down to this: expenditure of funds must be used to pay for the cost of a service directly to the vessel or watercraft or enhances the safety and efficiency of interstate and foreign commerce. The expenditures must be justifiable under these terms and supported with "objective support" that could satisfy auditor verification. It is likely that expenditures from this fund will need to be analyzed on a case-by-case basis to ensure it is an appropriate use of the funds.

D. 2022 Preliminary Cruise Calendar

Chris McGraw provided a copy of the preliminary 2022 cruise calendar for our review. Of the 159 days on the calendar (April 28, 2022 – October 3, 2022), here is the breakdown of passenger loads:

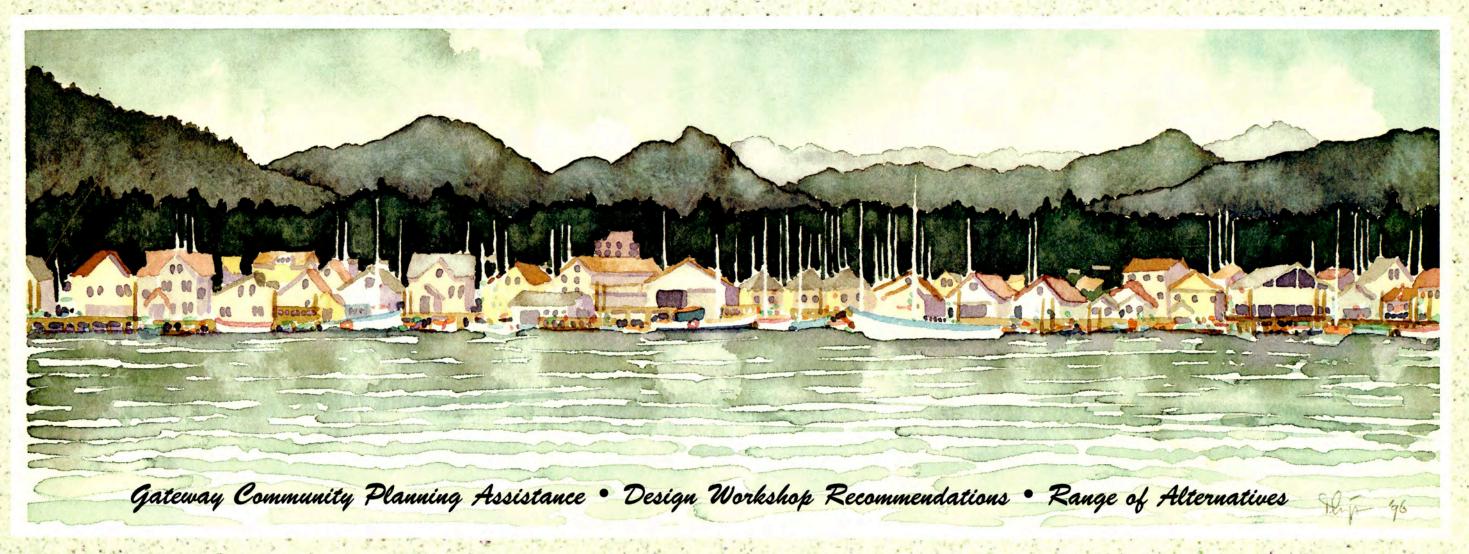
Number of Cruise Passengers	Number of Days in Season	Percent of Season
0	23	14%
1-1000	35	22%
1001-2000	30	19%
2001-4000	32	20%
4001-6000	16	10%
6001-8000	16	10%
8000+	7	4%

Of greatest interest/need for planning considerations are those days with 6,000 or more passengers. See the table on the next page for more information on these higher volume days. Staff would like feedback/direction on any further information or analysis needed on the cruise calendar.

Date	Weekday	Total Passengers	Berth(s)*	Earliest Arrival	Latest Departure
5/7/2022	Saturday	7180	SSCT	0800	1800
5/12/2022	Thursday	6180	SSCT	0800	1800
5/17/2022	Tuesday	7580	SSCT: 7180	0600	2000
			Crescent: 400		
5/25/2022	Wednesday	6180	SSCT	0800	1800
5/31/2022	Tuesday	8769	SSCT: 7180	0700	2030
			Crescent: 1589		
6/7/2022	Tuesday	6283	SSCT: 4990	0600	1800
			Crescent: 993		
			Bridge: 300		
6/9/2022	Thursday	6180	SSCT	0800	1800
6/22/2022	Wednesday	6180	SSCT	0800	1800
7/5/2022	Tuesday	6272	SSCT: 4990	0800	1800
			Crescent: 1282		
7/7/2022	Thursday	6180	SSCT	0800	1800
7/12/2022	Tuesday	8369	SSCT: 7180	0830	2030
			Crescent: 1189		
7/19/2022	Tuesday	6672	SSCT: 4990	0600	1700
			Crescent: 1282		
			Bridge: 400		
7/20/2022	Wednesday	8130	SSCT: 6180	0800	2000
			Crescent: 1950		
7/26/2022	Tuesday	6086	SSCT: 5490	0800	2030
			Crescent: 596		
8/4/2022	Thursday	6480	SSCT: 6180	0800	2100
			Crescent: 300		
8/9/2022	Tuesday	8176	SSCT: 7180	0600	2030
			Crescent: 996		
8/17/2022	Wednesday	8130	SSCT: 6180	0800	2000
			Crescent: 1950		
8/23/2022	Tuesday	6086	SSCT: 5490	0800	2030
			Crescent: 596		
9/1/2022	Thursday	6180	SSCT	0800	1800
9/6/2022	Tuesday	8726	SSCT: 7180	0600	2030
			Crescent: 1496		
			Petro: 50		
9/14/2022	Wednesday	8280	SSCT: 6180	0800	1900
			Crescent: 2100		
9/20/2022	Tuesday	7890	SSCT: 5490	0600	1800
			Crescent: 2400		
9/29/2022	Thursday	6180	SSCT	0800	1800

*SSCT: Sitka Sound Cruise Terminal

Sitka





About This Document

This is a collection of ideas for addressing problems related to visitor use management. It contains two different products:

PART I: Design Workshop Recommendations

The result of a one-week design workshop held in Sitka in August 1996 that examined those aspects that community members identified as being primary issues: visitor distribution, transportation, and community image. This is presented on pages 1-38.

Although the National Park Service provided design assistance, this is **not** a National Park Service plan. The community will make the decisions and take the lead in implementing any desired changes. Sitkans are encouraged to select from the ideas, add other options, and experiment with a variety of problemsolving approaches to arrive at a preferred direction for the community.

PART II: The Range of Planning Alternatives

A series of four narrative alternatives aimed at providing direction for improvements to Sitka National Historical Park and the community of Sitka. Based on citizen input and revised after feedback from ComlT members, the alternatives provide a range of possibilities with varying levels of complexity. Background information about the planning relationship between the City and Borough of Sitka and the National Park Service is also provided. The range of alternatives was prepared in the spring and summer of 1996 and is presented on pages 39-47.

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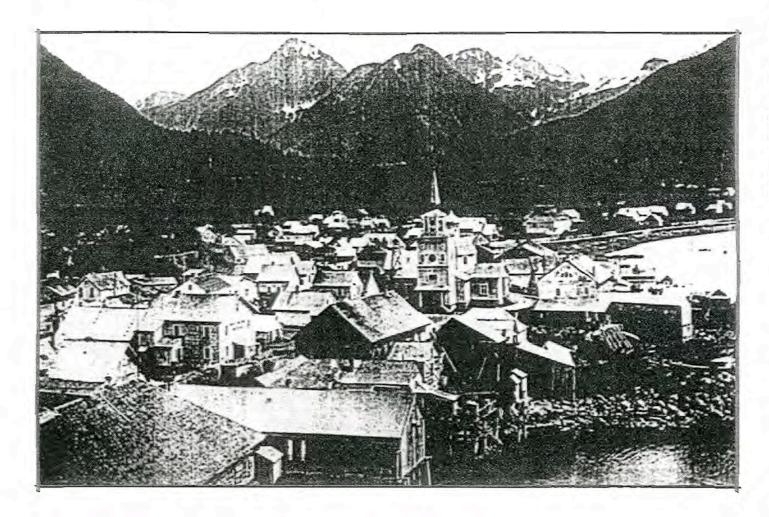
Alternatives 42

Part I: Design Workshop Recommendations



Introduction

Gateway Planning



BACKGROUND

The City and Borough of Sitka and Sitka National Historical Park are participating in a pilot project through the National Park Service's Gateway Community Planning Initiative, in which parks work with adjacent towns to address common interests. The National Park Service and community members identified the following areas on which to focus their joint planning efforts:

- Working with Alaska Natives to convey their cultural connections to the area, including tourism, subsistence, and cultural center activities
- Providing assistance in designing and locating signs and other orientation elements or facilities
- Conducting interpretive planning with agencies and interests as part of a community-wide effort
- Assisting in programming the overall Sitka visitor experience, such as: sequencing, movement, capacities, and length of stay
- Coordinating planning of the diverse types and locations of Sitka visitor facilities, such as: orientation, interpretation, gift and book sales, restrooms, food service, emergency services, and transportation

- Assisting in planning for the preservation of the visual and environmental quality of the park and those community components shared with the park
- Planning an orchestrated system of access and circulation, including: auto, bus, bicycle, and pedestrian traffic routes and linkages
- Addressing visitor distribution, particularly related to overcrowding at certain times of day during the high visitor use season, mid-May to mid-September

Workshops with community representatives in 1995 and 1996 identified important attributes to be preserved, problems to be addressed, and potential solutions. This document illustrates those ideas, values, and concerns expressed by Sitka residents and provides additional recommendations from the objective viewpoint of planners and designers from the National Park Service. This is a book of ideas. Future implementation will require the City and Borough of Sitka, local interests, and other involved entities to reach consensus on the larger issues of desired futures for the community.

Overview of Recommendations

Design workshop participants adhered to the following principles, or givens as they analyzed and provided recommendations for Sitka:

GUIDING PRINCIPLES

- Preserve the unique historical and cultural character of Sitka.
- Recognize the seasonal aspect of visitation.
 Nine months of the year Sitka is a small town that needs to satisfy the day-to-day needs of its residents. Businesses depend upon locals as well as tourists for economic survival (studies indicate that only 6% of revenue comes from tourism).
- A new lightering facility under the O'Connell bridge will be in operation in the near future.

With the guiding principles in mind and the objectives of reducing congestion, highlighting Sitka's character, improving the visitor experience, and reducing residents' frustrations, the following list is a summary of the major recommendations included in this document:

RECOMMENDATIONS

Visitor gateway zones

- Provide information about visitor options, directions, and restrooms at all entry points.
- Organize circulation so that lightering areas are safe, congestion is minimal, and options are clear. Consider a separate staging area or lightering site for tour operators.
- Redesign and eventually redevelop the Centennial Hall area to be a hub of visitor activities, transportation, orientation, and information.

 Improve the appearance of Harbor Drive with landscaping, screening of undesirable views, a gateway treatment, and more active uses such as retail and recreation.

Pedestrian ways

- Provide clear, attractive pedestrian connections from the shoreline and lightering docks to downtown areas
- Emphasize primary pedestrian corridors with wider sidewalks and amenities.
- Enhance the relationship of pedestrian corridors to views, existing open space and special features
- Improve the visibility and appearance of existing secondary pedestrian corridors.

Core downtown area

- Emphasize entry points with special landmarks.
- Place signs and/or orientation kiosks at several locations
- Eliminate vehicles and parking around St. Michael's cathedral.
- Establish criteria so that new infill development will maximize space, meet community needs, and provide parking.

Transportation

- Take a comprehensive approach to moving visitors around Sitka. Augment bus tours with a shuttle loop system that connects points of interest.
- Manage traffic on Lincoln Street to improve circulation and minimize congestion.
- Reorganize parking to provide short-term parking near downtown businesses and long-term parking in less utilized areas.

Information and Orientation

- Manage information and outreach to ensure that visitors understand the full range of options and can make choices based on their available time and interests.
- Coordinate interpretation to highlight the relationships between points of interest.



Circulation

Proposed Transit Routes

ANALYSIS OF EXISTING CONDITIONS

The dramatic setting, colorful history, and vibrant presence of Sitka combine to create a special community feeling for residents and a memorable experience for visitors. However, as the number of residents and visitors increases, people are beginning to notice changes that detract from Sitka's special character and quality of life.

Conflicts between pedestrians and vehicles frustrate drivers and endanger pedestrians. Pedestrians overflow into roadways and cause traffic congestion along Harbor Drive, between Crescent Harbor and downtown, at the intersection of Lincoln Street and Harbor, and all along the Lincoln Street corridor. Many areas are unsafe for pedestrians, including most intersections, Harbor Drive, and the waterfront. Tour buses add to traffic congestion, especially at Crescent Harbor, downtown, and on Harbor Drive.

PROPOSED TRANSIT ROUTES

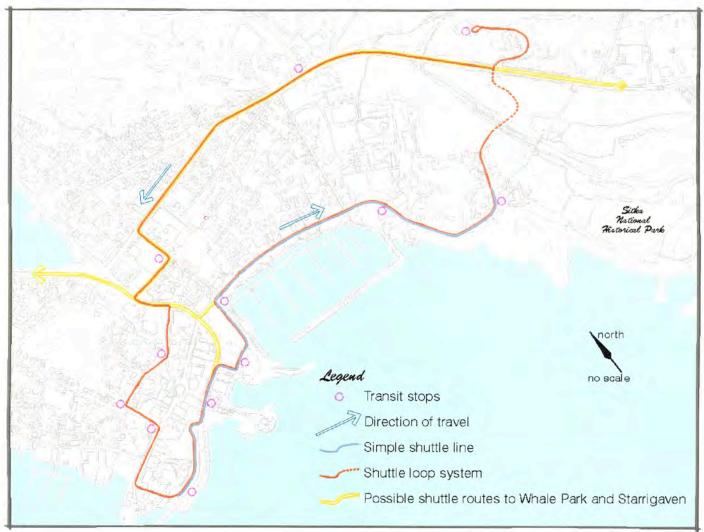
A shuttle system is proposed to reduce traffic bottlenecks and give visitors opportunities to spend more time at the attractions they are most interested in. The shuttle would reduce but not replace bus tours. It would increase the transportation options for both visitors and residents.

Shuttle vehicles would be designed for easy access and egress; the purchase of one ticket would enable riders to hop on or off at any designated stop. Shuttle vehicles could run every 5-10 minutes in a counter-clockwise direction around town, making the entire loop in about 30 minutes. A new road extension between east Lincoln Street and Sawmill Creek Boulevard could make the shuttle system circulation much smoother. It could be a 1-lane, 1-way road, or a road designated for buses only, with pedestrian and bicycle lanes.

As a first phase, a more simple shuttle route could be tried. This route would run back and forth from the proposed lightering at O'Connell bridge on Harbor Drive and Lincoln Street to Sitka National Historical Park — with stops for the central business district, Centennial Hall, the Russian Bishop's House, and Sheldon Jackson College. To reduce congestion and safety hazards, the shuttle routes would purposely avoid Lincoln Street downtown. Instead, three different shuttle stops would drop visitors within a block of the downtown area.

Either shuttle system is intended to be used in combination with walking tour routes, improved pedestrian corridors, improved directional signs, and interpretation at each site to better organize the visitor experience.

If demand is sufficient, the shuttle system could be expanded to include routes to Whale Park, Starrigavan, and ideally, the ferry terminal and remote parking along Halibut Point Road. It could potentially be used by residents, and this too could help reduce congestion in the downtown area.



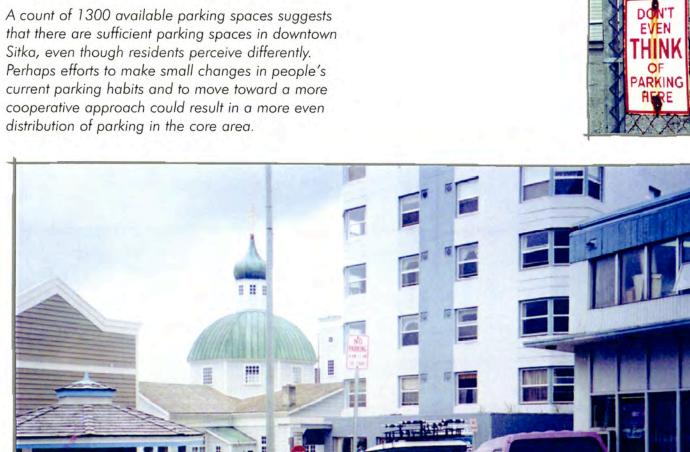
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Parking Analysis

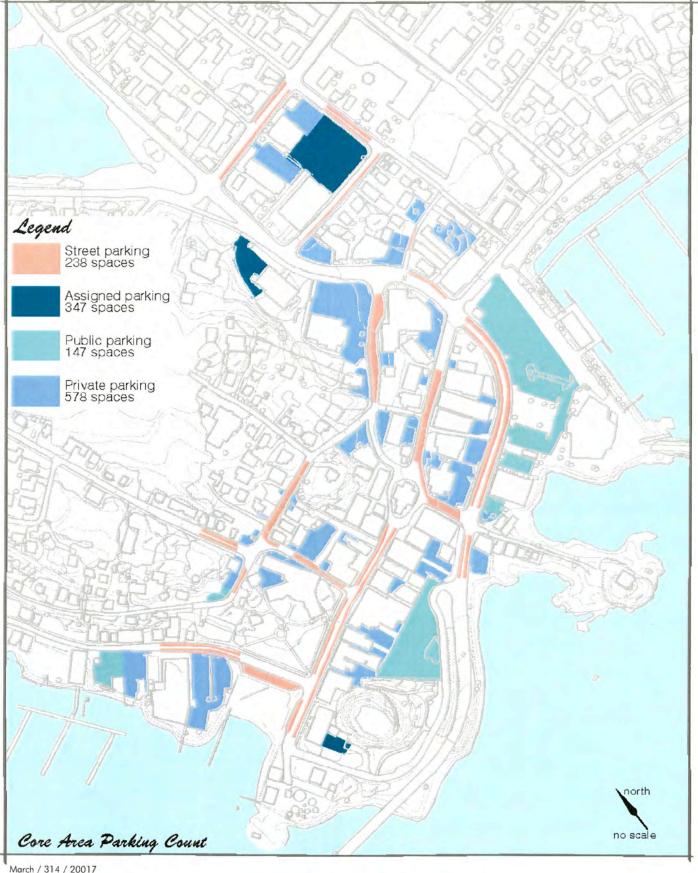
With the continued growth in numbers of vehicles on the island and their impacts on access to the town and traffic within, it was necessary to understand and evaluate the current parking situation.

that there are sufficient parking spaces in downtown Sitka, even though residents perceive differently. Perhaps efforts to make small changes in people's current parking habits and to move toward a more cooperative approach could result in a more even distribution of parking in the core area.

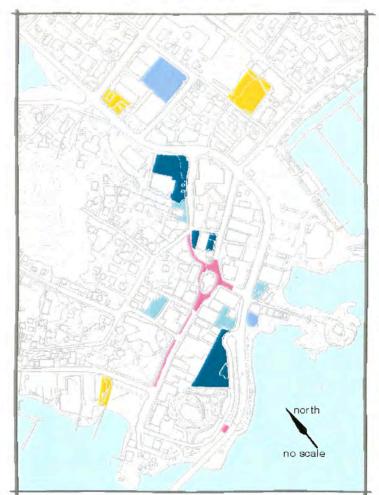






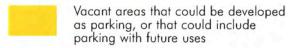


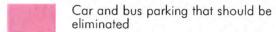
Parking Opportunities

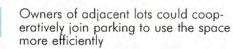


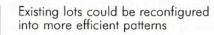
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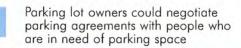
Legend

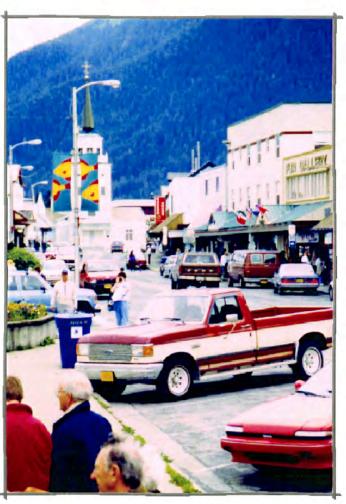












Opportunities for allocating existing parking more efficiently include, but are not limited to:

- Striping spaces for parallel parking on streets and enforcing a time limit on street parking.
- Posting information about parking locations and regulations in Sitka at the airport and ferry terminal
- Developing parking strategies in association with a shuttle system.
- Allocating a specific number of parking spaces for long-term, hourly, and employee parking in each lot to more evenly disperse the different types of parking throughout Sitka.
- Combining separately-owned adjacent parking lots into one larger lot to increase efficiency.

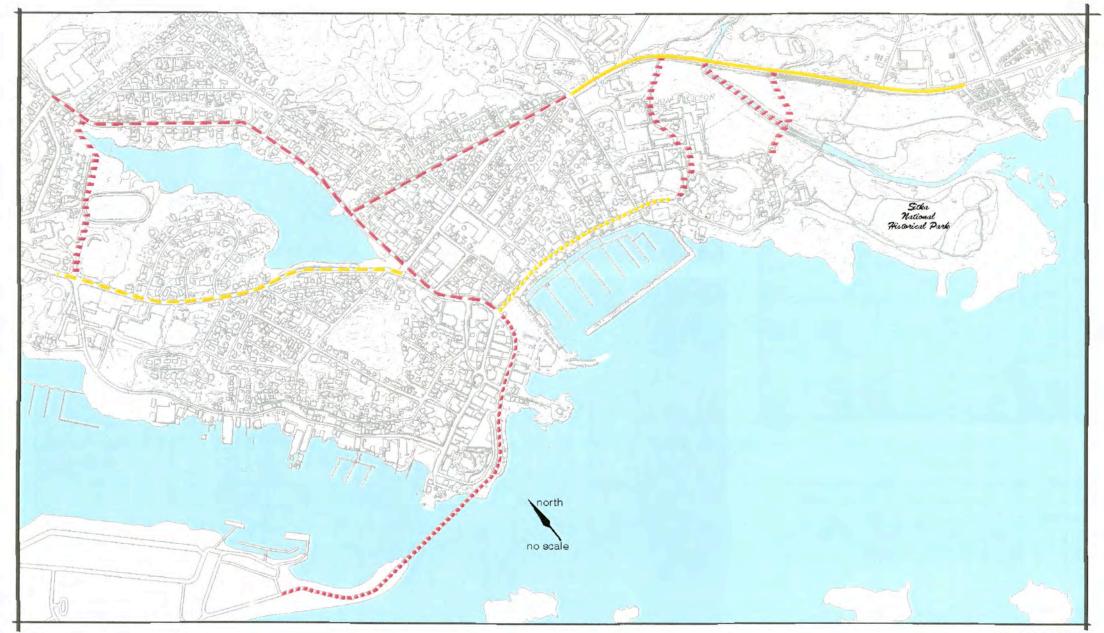
- Redesigning existing lots to gain more parking spaces.
- In lots that have available spaces, negotiating leasing arrangements with people who are in need of parking space.

Areas where parking should be eliminated to relieve congestion and provide an enhanced design treatment are:

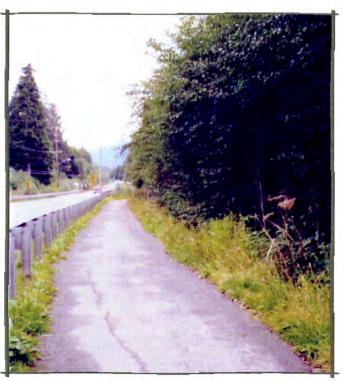
- Around St. Michael's cathedral (15 spaces)
- On one side of Lincoln Street between the cathedral and the Pioneer's Home (10 spaces)
- Underneath O'Connell bridge at the proposed lightering site (10 spaces)



Bicycle System Recommendations







Legend

Existing bicycle trail (separate from street)

Existing bicycle lane

Needed signing for bike routes on existing streets:

- Lincoln Street east of Harbor Drive
- Other potential routes such as Seward and Marine Streets to provide a bypass of more congested streets such as Lincoln and Katlian

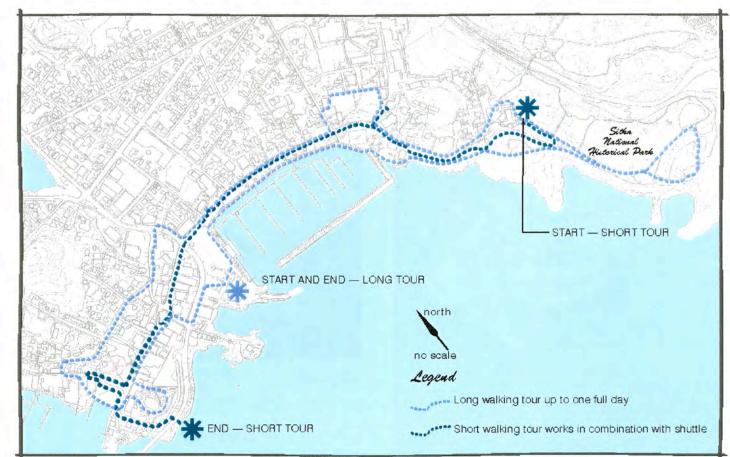
New bike trails needed:

- Connecting Sawmill Creek Road and Lincoln Street (3 different options)
- Connecting Lake Street with Halibut Point Road through Moeller Field

Needed lane or trail that is feasible but would require more study and design:

 Harbor Drive from Lincoln Street over the O'Connell Bridge

Walking Tour Options



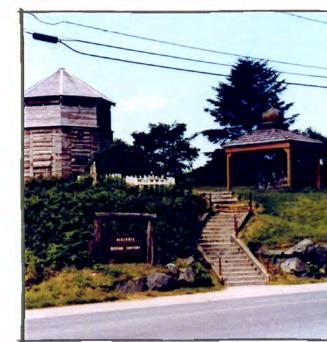
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There are several opportunities for establishing different walking tours in Sitka. A long tour, requiring up to one full day, could begin at Centennial Hall and the Isabel Miller museum, then take in Sitka National Historical Park including the totem trail, the Raptor Center, Sheldon-Jackson Museum and campus, the Russian Bishop's House, the Blockhouse, the STA Community House, the Alaska Native Brotherhood Hall (with an option to tour the Katlian district to Thomsen Harbor), Castle Hill, and St. Michael's Cathedral, ending at Centennial Hall. Historic buildings would also be points of interest along the route.

A shorter walking tour could work in combination with a shuttle system to include Centennial Hall, Sitka National Historical Park, Sheldon-Jackson Museum, the Russian Bishop's House, St. Michael's Cathedral, the STA Community House, and Castle Hill.

Other options for theme-related shorter tours include: Native American culture past and present, Russian American culture past and present, natural history of Sitka, and a brief overview of Sitka.









Information and Orientation

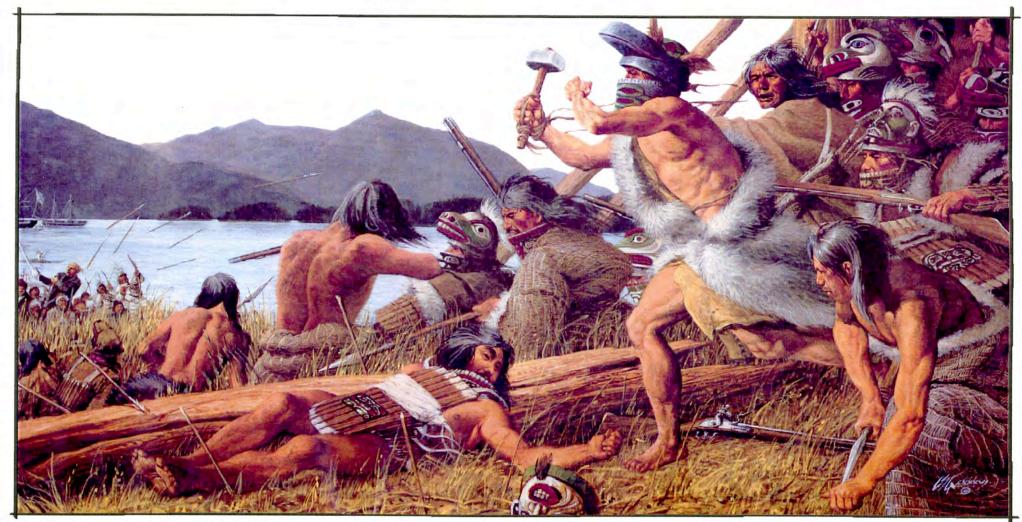
Sitka's Stories

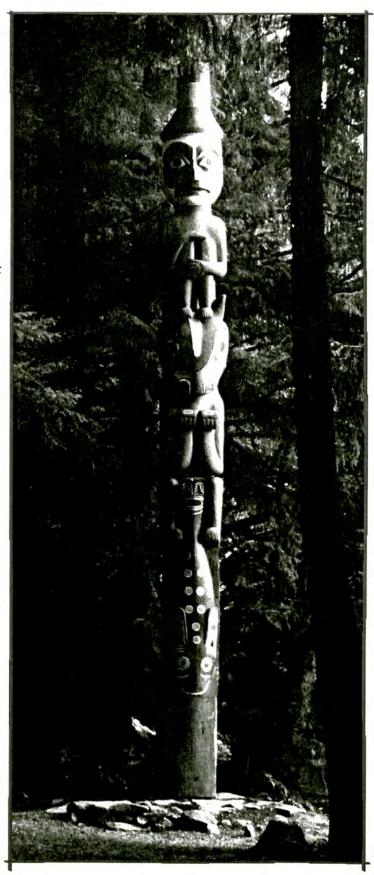
Education and information can expand visitors' experiences by increasing their awareness and understanding of a place. The following statements represent the essential things Sitka residents want visitors to know:

- The story of Sitka revolves around the interaction between the Russian colonists, other
 Europeans, Alaska Natives, persons of mixed race (primarily Alaska Native/Russian), and
 Americans.
- 2. The Tlingit and Czarist Russia's colonists had their own distinct identities but similar wealth

- producing goals. The Battle of 1804 occurred because the Russians wanted to acquire the wealth associated with the fur trade.
- 3. The land and the sea provided a rich natural environment which attracted the Tlingit, their predecessors, the European colonists, and present day residents and visitors.
- **4.** To the Tlingit people, Sitka has long been a major center of culture.
- For Russia, New Archangel (Sitka) was the colonial capital for reaping the rich bounty of Alaska.

- 6. Brought by the Russians to Alaska, Eastern Orthodoxy was adopted by many Natives, and retains an active presence in the state today.
- 7. The transfer of Alaska to the United States in 1867 occurred in Sitka as a result of mutual Russian and American interests, a close friendship, and geopolitical rivalries with other countries.
- 8. During World War II Sitka was an important link in America's chain of coastal defenses.





Informational System

Since the visitor's time in Sitka is limited, it is important that information about activities and choices of things to see and do be presented in an effective and simple way. A system of signs is needed to inform, orient, and provide information in a clear, concise, organized fashion. This "family of signs" would include information/orientation kiosks, interpretive signs, directional signs, and tour route signs.

Information and orientation kiosks would provide basic information about Sitka and what makes it significant as well as brief information about various attractions and how to get to them. The kiosks would be placed at major disembarking and assembly points such as Centennial Hall and the lightering facilities.

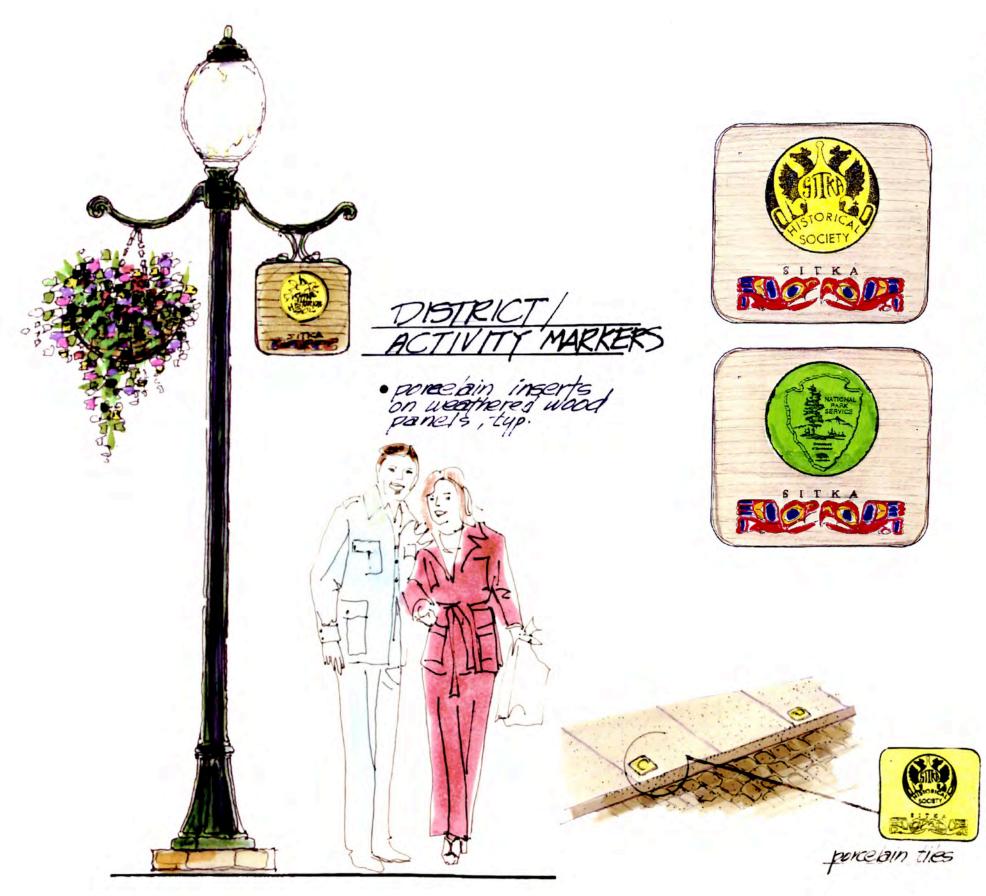
Signs should be fabricated of natural weathered wood with colorful procelain inserts and routed graphics as portrayed in the sketches on the next page. Color-coded symbols are very important to effectively highlight different areas, activity zones, and districts.

In addition to the information/orientation kiosks, interpretive signs should be incorporated along walking tour routes and tour bus stops. The same materials and color schemes should be used.

Signage should also be incorporated with pedestrian light fixtures to reflect districts and/or tour routes. The design of the pedestrian light fixtures should reflect the character of the district. To reinforce the color-coded approach of this signage system, color-coded glazed pavers embedded in the sidewalks should also be considered. It is important to consider a graphic logo for the city of Sitka. This design element will provide continuity in the signage system.



This is an example of an information and orientation kiosk. The structure is constructed of wood and stone and includes signs, benches, and lighting.



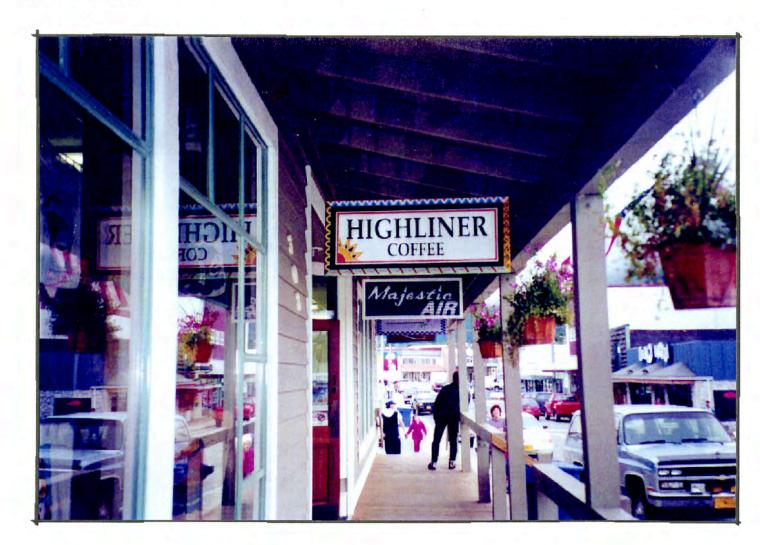


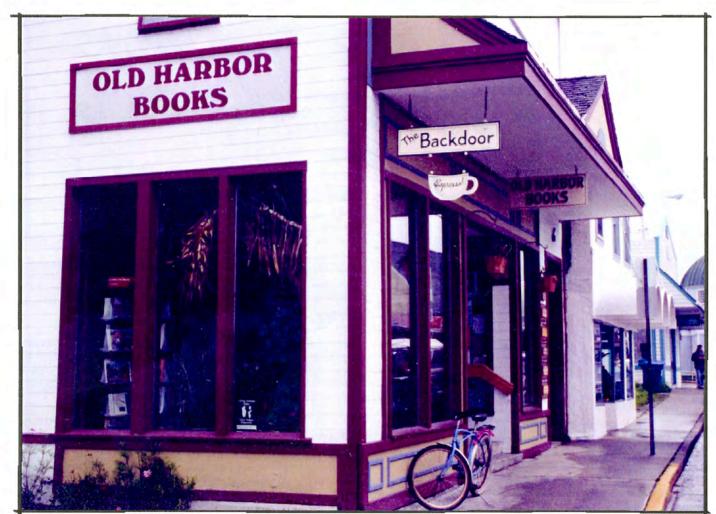


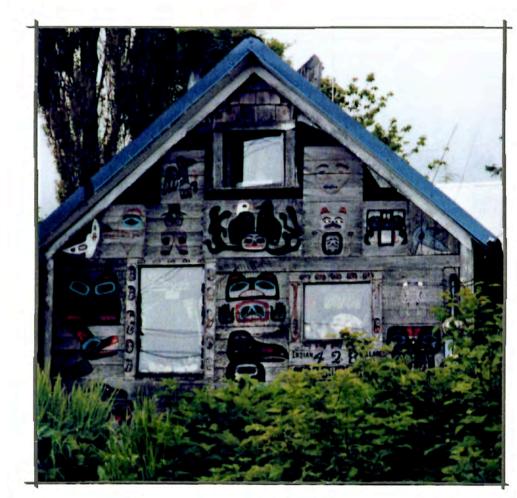
Commercial Signs

Sitka has an established tradition of using simple well designed pedestrian-oriented signs throughout the downtown. These signs are either placed on the building or hung from arcades. The result is harmonious and in tune with the character of Sitka. The use of small signs made of indigenous materials such as rock bases and wood faces should be continued. Because of Sitka's small size, typical large-scale signs found in other cities are not needed or desirable.

The existing signs pictured here illustrate desirable features for commercial signs: an appropriate size and shape that is in scale with the pedestrian atmosphere of the street, creative designs, subdued colors, and exemplary craftsmanship.







Character Districts and Design Recommendations

Character Districts

In an effort to develop recommendations for preserving the unique character of Sitka while at the same time allowing for acceptable growth and change, three distinct landscape character districts were identified. They are Lincoln Street, Katlian Street and the Shoreline District. Character districts are used to highlight what makes an area special and distinct.

The character districts were identified after walking the areas, photographing views, examining historical photographs of the community and doing analytical sketches and mapping. The analysis looked at building placement, streetscape elements, views, building styles, building materials, signs, and landscaping.

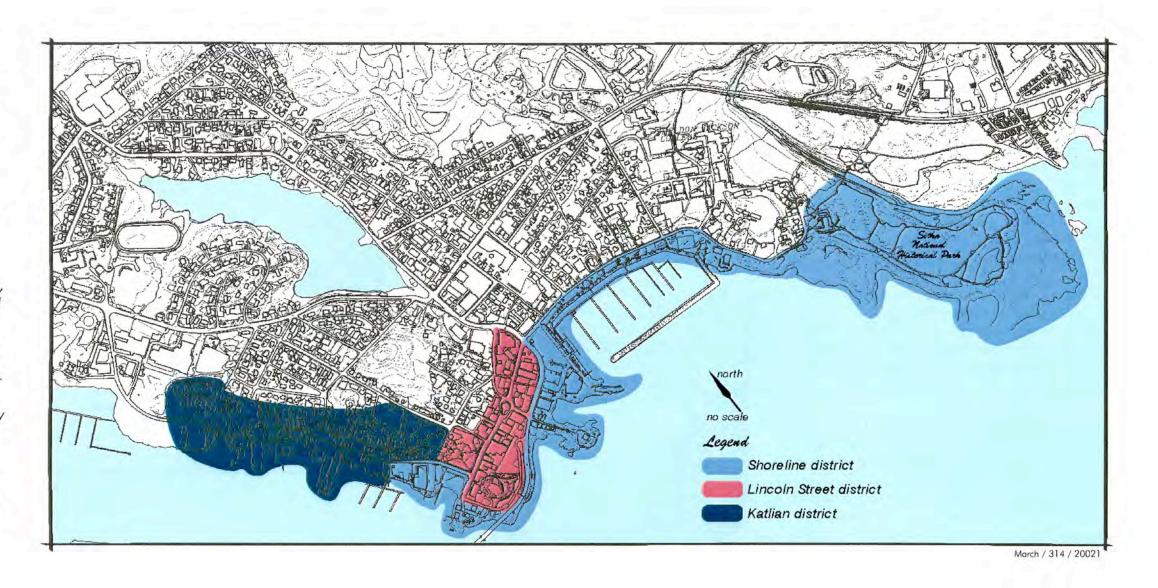
The following recommendations and guidelines for developing or redeveloping are a means of protecting the character of the districts and ensuring that new development is compatible with character. They are intended to complement the earlier recommendations regarding circulation and information and orientation.

In addition to the general guidelines below, design concepts and the more detailed design guidelines are based on the character-defining elements in each district.

GENERAL DESIGN GUIDELINES

When building or developing, respect and design with the natural features. Protect watersheds and wetlands, and avoid steep slopes. Retain vegetation.

Use colors and materials that blend with or complement the surrounding neighborhood and natural landscape.



Regardless of the location, development should respect the character of Sitka by using scale, location on the site, and materials appropriate to the context of the development.

The City should consider the adoption of an overlay zone for each character district based on these concepts and guidelines to ensure that the character of the district is not incrementally lost over time. As part of the zoning laws for the community, an overlay district would delineate the boundaries of the areas receiving special consideration and set parameters for the character of buildings, streetscape, signage and vegetation that would be allowed to occur in these zones. The areas of Katlian and Lincoln Streets and the Shoreline District as

shown are the principal locations that are being impacted by new development and would constitute the overlay district.

The Lincoln Street District

ANALYSIS

The Lincoln Street District offers several opportunities and problems. The character of the street is unique in the town of Sitka, as well as most of America. The street splits and curves around the Cathedral, focusing attention to it. This lends a European feel and pedestrian scale to the narrow crooked street. Most of the buildings maintain the traditional building line along the sidewalk. The fabric of the street is rarely interrupted by parking lots or by buildings set back from the sidewalk.

Most but not all of the buildings respect the traditional small scale and placement, window treatment, roof style, and materials. The street is enlivened by small well-done signs and hanging baskets. Even the alleyways and other small places have plants.

The small-scale buildings are placed just behind the sidewalk, making for an optimum pedestrian experience and lending a small town feel to the street.

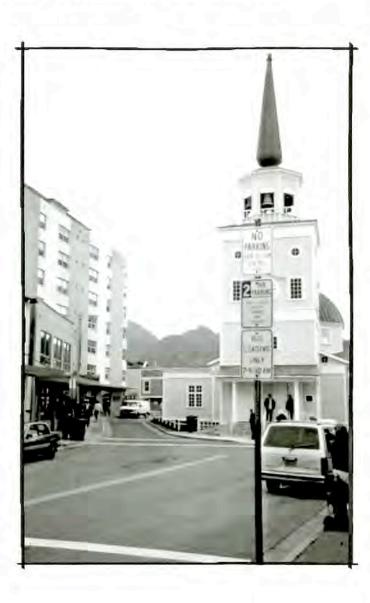
Constraints include a potentially unsafe and confusing situation for visitors, and traffic congestion for both visitors and residents. Other problems include some modern buildings which do not complement the character of the street, and spaces where buildings are missing, or are set back on the lot with parking in front. Although St. Michael's Cathedral is a focal point for Sitka and particularly the district, it is difficult to see from some directions because of intrusive buildings.

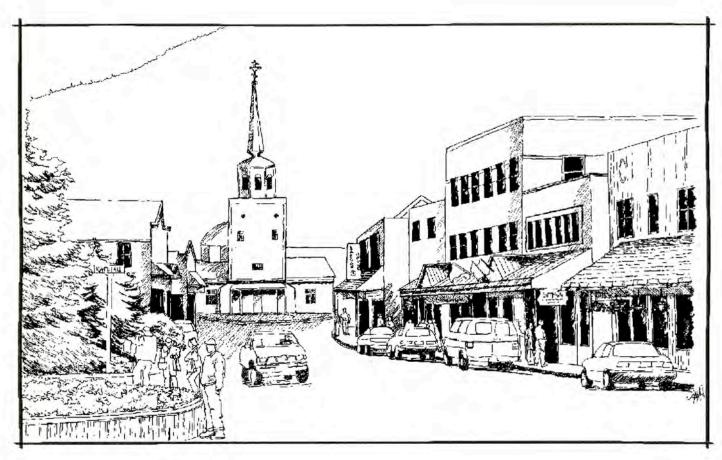
The following design concepts and guidelines would help the city of Sitka maximize the opportunities and minimize the constraints of the Lincoln Street District.

GOALS

Capitalize on the unique small-scale character of the street and the European flavor of the cathedral area.

Provide a better visitor experience while accommodating the practical needs of the residents





DESIGN RECOMMENDATIONS

In order to meet the above goals, the City of Sitka could take the following actions:

- Maintain the narrow width of Lincoln Street consistent with safety considerations.
- Pave Lincoln Street with granite pavers around the cathedral to emphasize the area.
- Widen sidewalks to 8 feet wherever possible. In order to do this and maintain safety in the street, some on-street parking may need to be removed, but it can be replaced by off-street parking nearby.
- Pave sidewalks with aggregate or other special paving compatible with the street paving to define the district for pedestrians.
- Provide more off-street parking by consolidating parking lots and constructing a parking lot or garage for long-term parking. Short-term parking could be better served in other parking lots adjacent to businesses and along the street.

- Convert vacant lots to plazas, seating areas, and interpretive kiosks. Take advantage of other large open spaces or vacant lots along the street with new buildings or additions.
- Line the streets with decorative pedestrian lighting along the sidewalk to enliven the area.
- Take advantage of alleys or spaces between buildings to provide pedestrian connections from Lincoln to the shoreline district. Treat these spaces with distinctive pavers and planted flower strips. Some could be covered providing shelter for pedestrians during heavy rains.
- Commercial uses like the movie theater, which provide vital activities for residents could be multi-use enterprises, offering informational films for visitors during the day and movies for residents at night. Other functions such as video rental and music sales could also be included to help insure economic survival of the theater function.



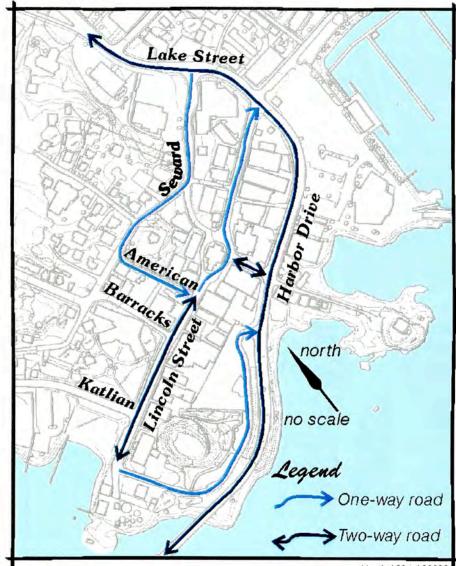
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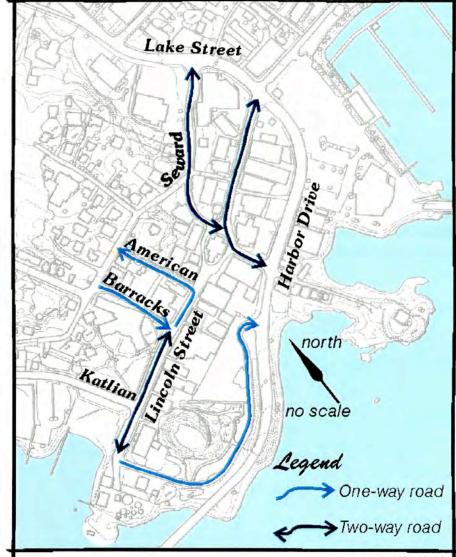
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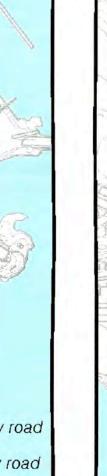
Ideas for Lincoln Street

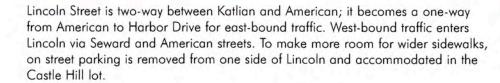
During the tourist season the pedestrian experience is marred by conflicts with traffic. Traffic congestion makes it difficult to appreciate St. Michael's Cathedral, as well as the shops and appearance of Lincoln St. Congestion also makes it difficult for local drivers, many of whom say they avoid downtown during the tourist season. There are many options for improving the situation which can be

evaluated during a trial period using temporary barriers. Three options for reducing congestion while allowing vehicular access to the downtown area are illustrated on this page.

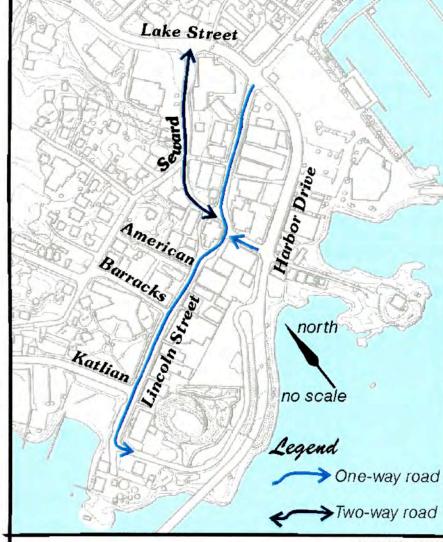






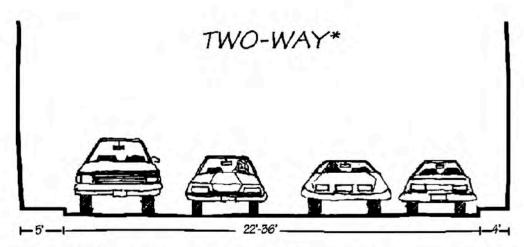


There is 2-way traffic on Lincoln Street between Katlian and Barracks; American becomes one-way going north and Barracks becomes one-way going south. Lincoln is closed around St. Michael's except on the southeast side.

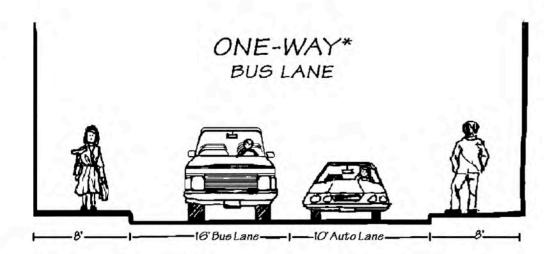


Lincoln Street is one-way, running from east to west. All traffic flows around the south side of St. Michael's, leaving room for pedestrians on the north.

The cross-sections on this page illustrate ways that Lincoln Street could be reconfigured to meet the needs of businesses, motorists, and pedestrians.

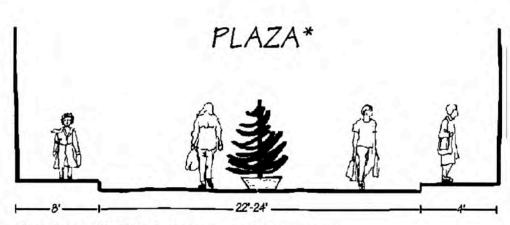


Existing Condition: parking on both sides and narrow sidewalks of varying widths. To achieve an 8' sidewalk, roadway width must be narrowed.

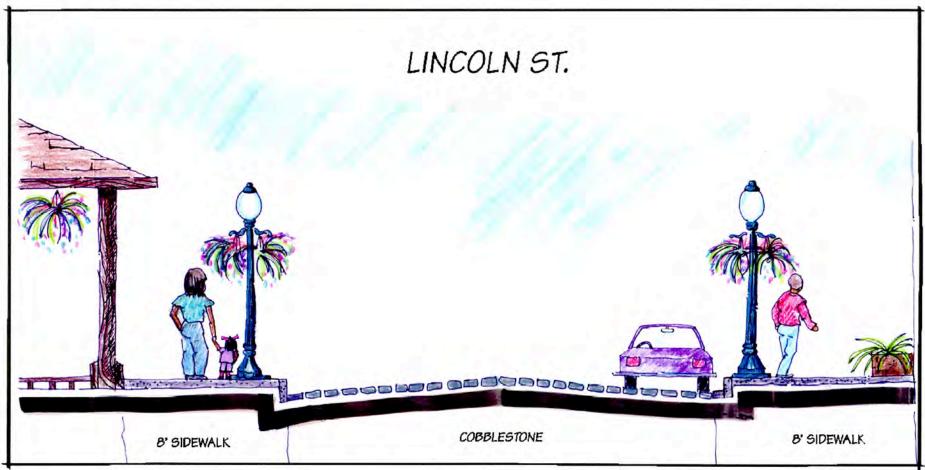


One-way with Bus Lane: No on-street parking in most areas; where street is wider, parking could be added.

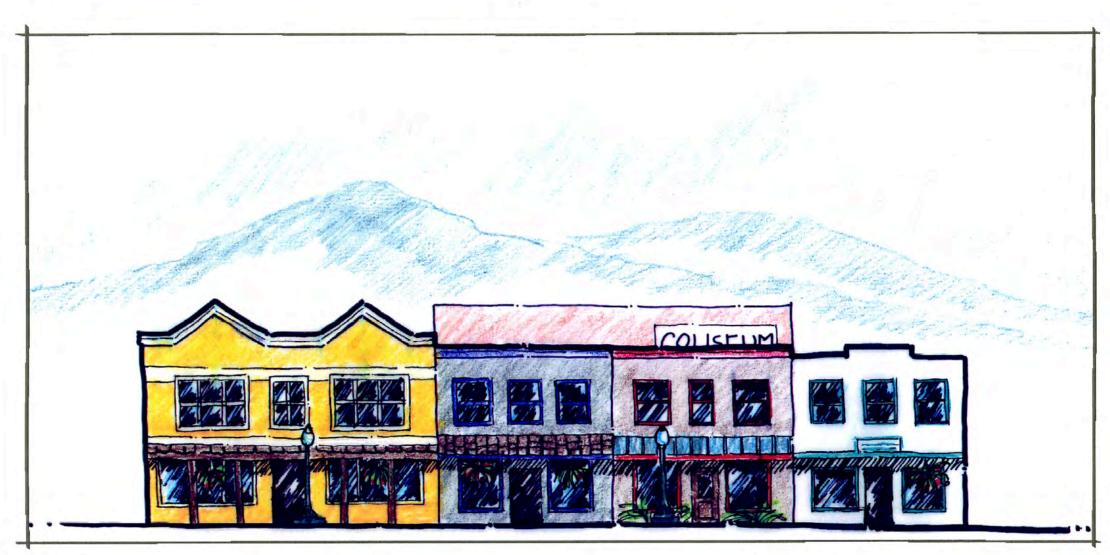




Plaza Around Cathedral: can be seasonal or permanent.



Cross-section through Lincoln Street illustrates widened sidewalks and streetscape amenities such as pedestrian-scale lights that incorporate signs and hanging flower baskets.



Infill development should complement the established two- to three-story height, roof shape, and window patterns of adjacent existing structures along Lincoln Street. This sketch shows how a new building would replace a vacant lot and create a continuous building facade along the sidewalk edge.





This sketch illustrates another example of infill development in the Lincoln Street area. Instead of filling a vacant lot with a building, occasional breaks in the continuity of building facades provide interest and opportunities to create parklike spaces with seating, lighting, and landscaping.

GUIDELINES FOR DEVELOPMENT OR REDEVELOPMENT IN THE LINCOLN STREET DISTRICT

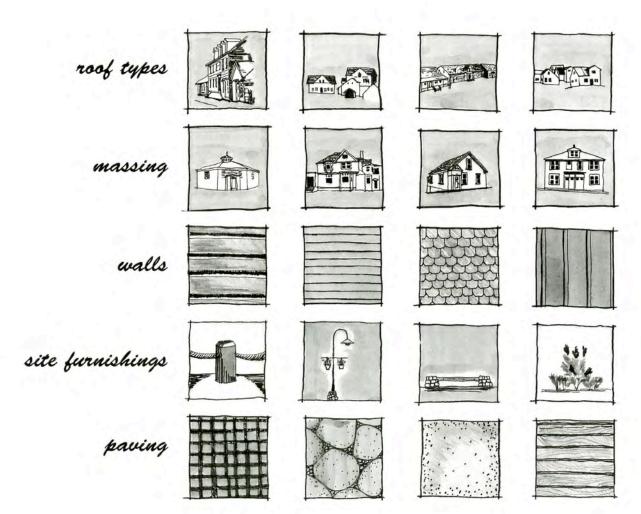
Developers, builders and remodelers should strive to maintain the character of the district by using the following guidelines:

Infill buildings and redevelopment should maintain the setback next to the sidewalk established by the older buildings. Parking lots should be in the rear of buildings and shared with other buildings. Continue the practice of using small well designed signs and hanging flower baskets.

Maintain the established 2-3 story height, small scale, roof shape and window patterns when remodeling or building as illustrated.

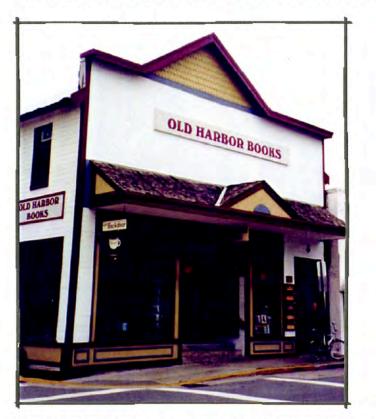
Continue the pattern of commercial use at street level with residential space on upper stories.

Use compatible building materials such as wood siding, metal or shingle roofs, and non-reflective alass.





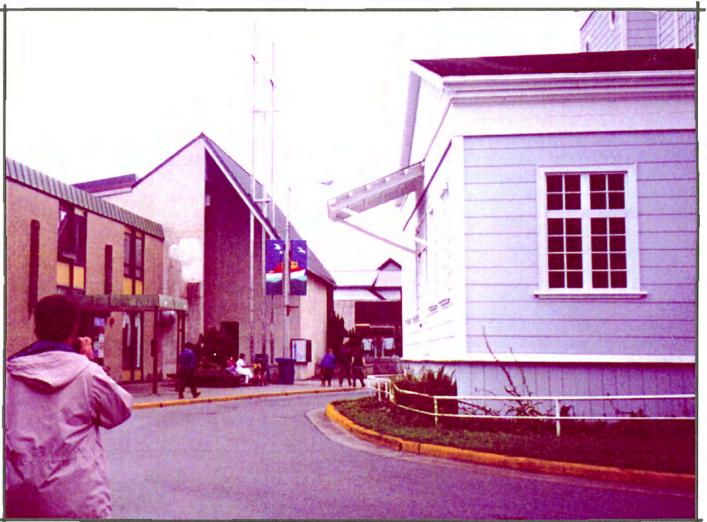
This drawing shows how an existing building facade could be modified to complement the historic character of Lincoln Street.





The scale, building materials, and roofline of these existing buildings are elements that define the historic character in the Lincoln Street district.





These before and after images illustrate how existing building facades can be made to fit more with the historic character through the use of compatible building materials such as wood siding, metal or shingle roofs, and non-reflective glass.

The Katlian Street District

ANALYSIS

This district is characterized by the industrial waterfront, with its own style of buildings and materials reflecting the commercial and residential land uses. The street is narrow with buildings generally lined up along the sidewalk. There is considerable traffic and sidewalks are narrow. Industrial equipment is evident and there is a feeling of a real working district, rather than a tourist district.

GOALS

To deal with visitor safety and allow incremental growth without altering the rich industrial and residential character of this district.

DESIGN RECOMMENDATIONS

Because of its special character and residential use, few changes are recommended for this district. It is important for the City to preserve and protect it's character through zoning ordinances and the application of design guidelines.

The City of Sitka could meet the goals for the Katlian District by taking the following actions:

- Construct a gateway which reflects the sense of the district.
- Wherever possible, widen the sidewalks to 6 feet.
- Install pedestrian lighting that reflects the sense of the district.

- Maintain the narrow width of Katlian Street if consistent with safety.
- Provide a public signage system with orientation, interpretation and direction.
- Provide a continuous sidewalk and a waterfront walkway whenever possible.

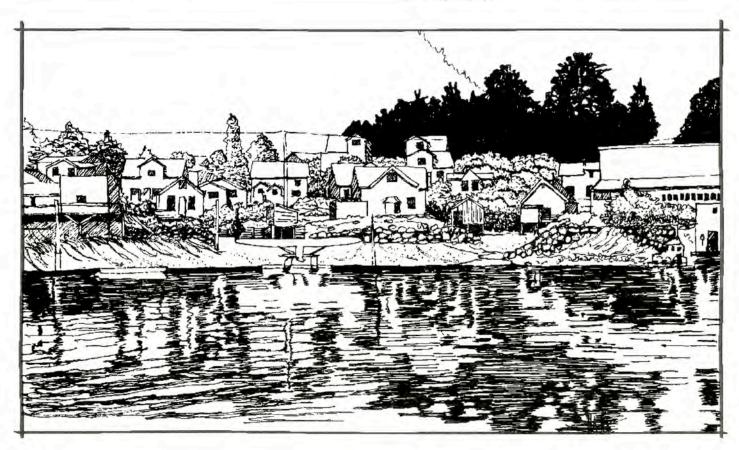
GUIDELINES FOR DEVELOPMENT OR REDEVELOPMENT IN THE KATLIAN STREET DISTRICT

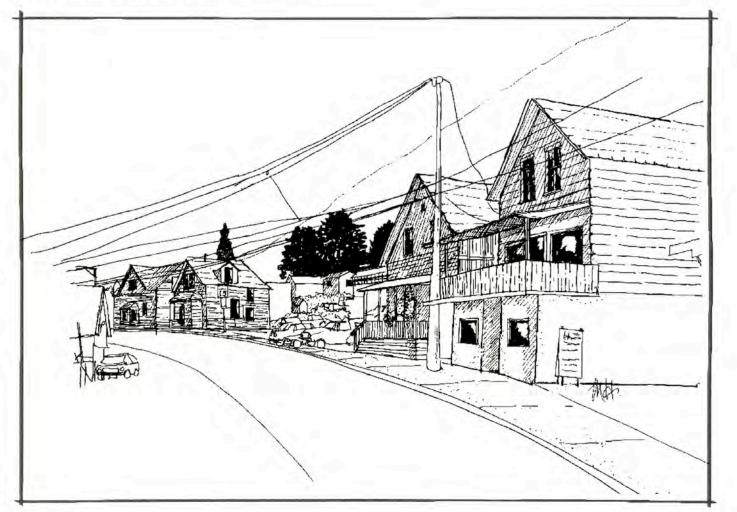
For new construction or remodeling, maintain the established building character with similar place-

ment on the lot, maintaining 2-3 story height, a similar scale, roof style and materials.

Use building materials compatible with the district, such as metal and rough wood on the harbor side, and wood siding and metal or shingle roofs on the inland side.

Provide parking to the side or rear of buildings and in consolidated parking lots.





The Shoreline District

This area encompasses the coastal edge from Sitka National Historical Park to the new lightering located at the end of Harbor Drive under O'Connell Bridge.

ANALYSIS

The shoreline is characterized by a variety of land uses and styles, but is predominated by an open feeling with dramatic views. Some views are impacted by massive parking lots. Pedestrian connections to Lincoln Street are difficult. There is little sense of arrival when entering Sitka from O'Connell Bridge along Harbor Drive.

Arrival by lighter can be confusing for tourists because of lack of orientation and information about their choices of destination.

GOALS

Create a setting where the central business district, the new lightering facility, the existing lightering facility, and pedestrian and vehicular circulation work together to enhance visitor experience and the economic development of the community while minimizing disruption for residents.

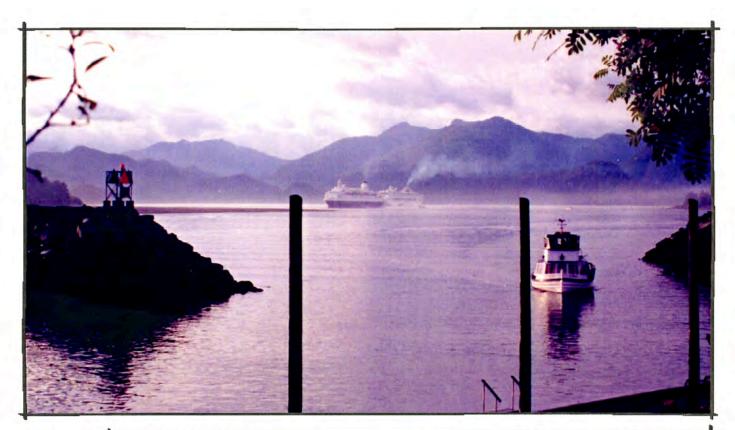
DESIGN RECOMMENDATIONS

The City of Sitka could meet the goals for the Shoreline District by taking the following actions:

- Landscaping along Harbor Drive which is a main entry to Sitka.
- Providing a coherent public signage system, providing orientation, interpretation and direction.

- Installing pedestrian-scale lighting to enliven and unify the district.
- Providing a continuous open space link and boardwalk trail from Centennial Hall to Sitka National Park, including landscaping and interpretive signs and kiosks; and using characteristic materials such as heavy wood timbers, rock walls and sign bases, and railings consisting of pilings and rope.
- Preserving the stunning harbor and island views by requiring developers to carefully place buildings and parking lots.
- Expanding the open space and trail system to connect all points of interest and major shuttle stops.
- Making transportation improvements including providing a shuttle system for visitors and residents alike.
- Using and enhancing Centennial Hall as the primary information and orientation location as well as the hub for transportation.





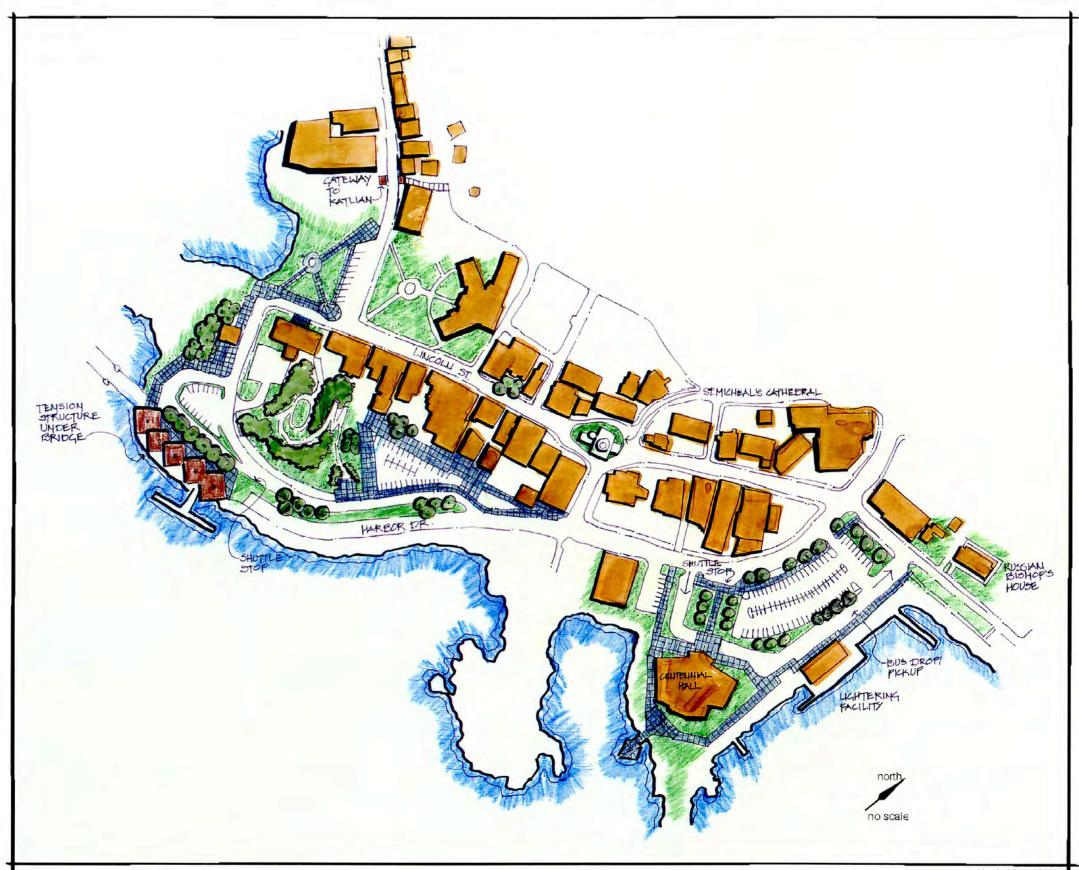


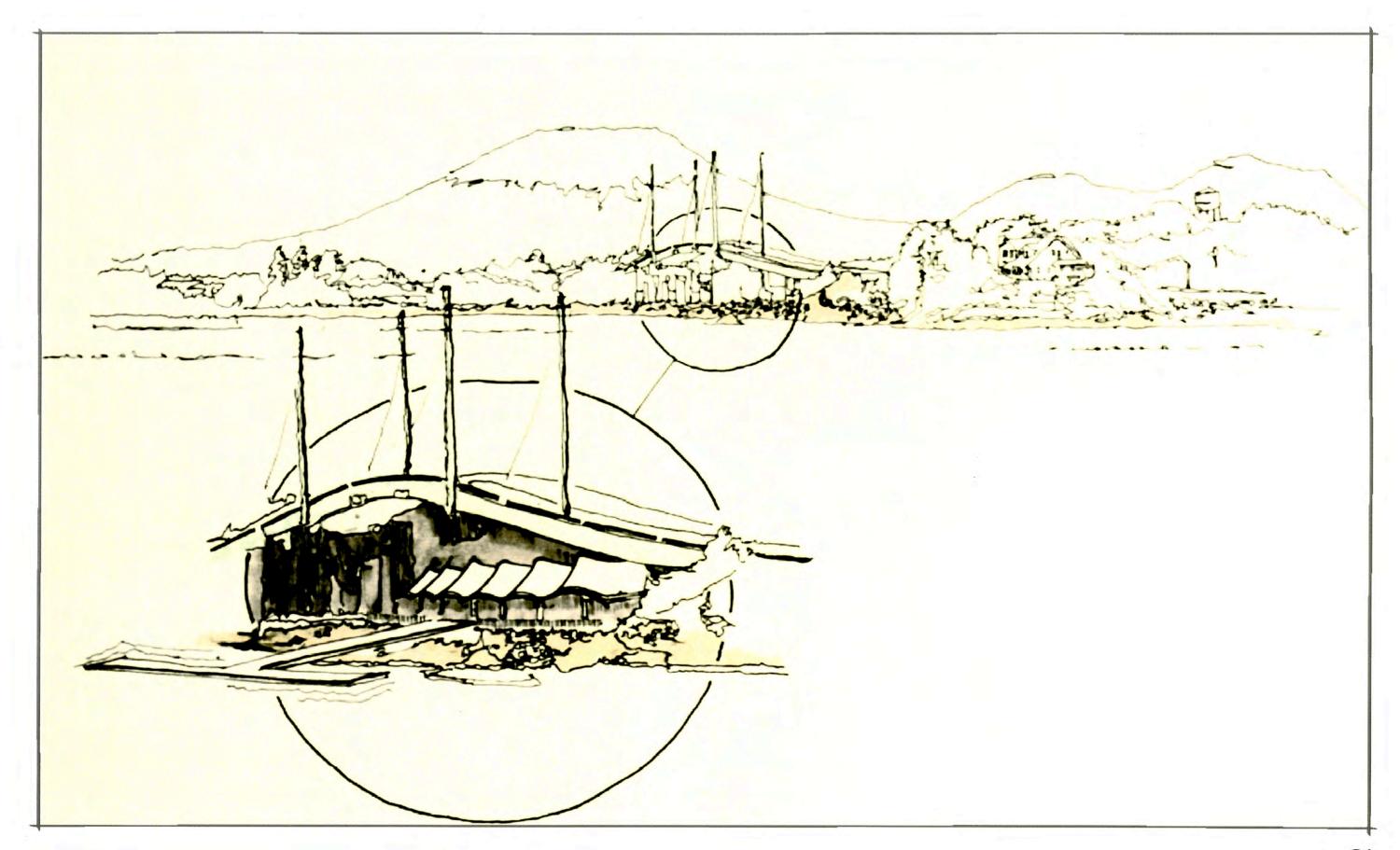
Option A

The following are recommendations for actions that could be accomplished in a short time frame.

Options B and C could be later phases of this option.

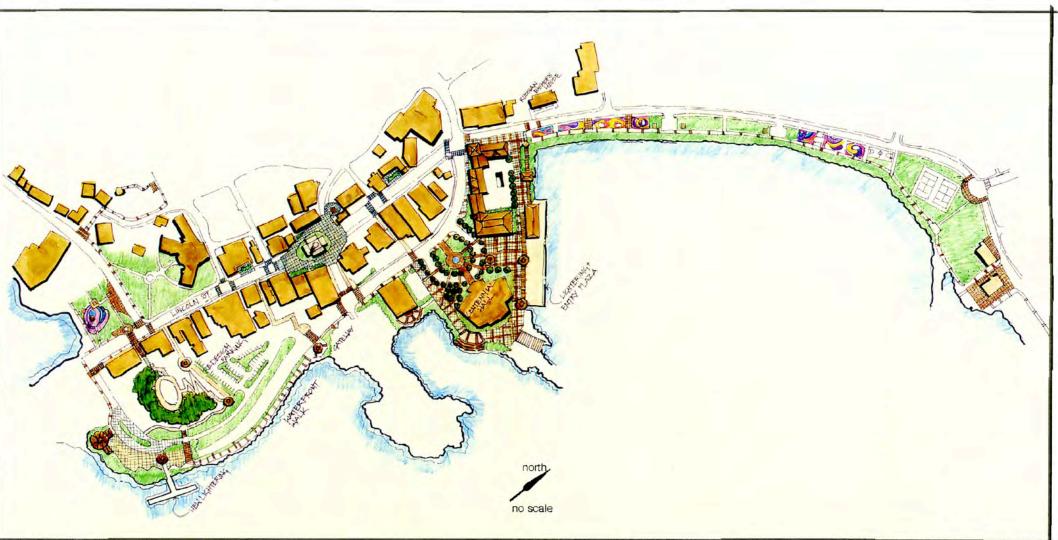
- The Centennial Hall parking area is reconfigured to improve efficiency and landscaped to make it visually more appealing.
- The bus loop drive in front of Centennial Hall provides for tour drop-off and pick-up points at the pavilion.
- Staging capacity for at least 14 buses.
- Pedestrians are kept to the perimeter of the site with parking and bus traffic on the inside thereby minimizing conflicts.
- Centennial Hall remains the primary information/orientation and transportation hub.
- The existing pavilion continues to function as a multi-purpose structure, serving both the community and visitors.
- · Truck access to pavilion is maintained.
- The new lightering features a tent like structure designed to provide a pedestrian scale gateway to welcome arriving visitors and to shelter them while waiting for the tour buses.
- The street adjacent to the lightering remains one-way east bound.
- The public parking area adjacent to Harbor Drive is reconfigured creating additional parking capacity and landscaped to improve its appearance and provide visual screening. A pedestrian linkage from Lincoln Street ties the central business district to the lot and provides access to the waterfront.
- Pedestrian walkways at the west end of the lightering lead visitors to Lincoln Street and the redeveloped Totem Square. A new gateway treatment acts as the threshold to Katlian Street.



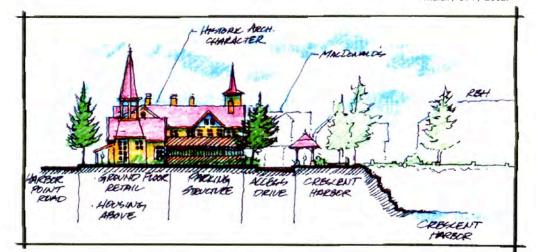


Option B

- The Centennial Hall parking area is redeveloped in to a retail/residential village complex with retail shops at street level and housing above. An underground parking garage in the center of the complex serves both the retail and residential users.
- Well defined pedestrian walkways connect to large plazas around the existing pavilion and Centennial Hall, enhancing the waterfront experience and making the entire site pedestrian oriented.
- Crescent Harbor Park is redeveloped to feature totem gardens. Stories rich in culture will be told through the design of unique flower beds and interpretive signage.
- The existing lightering facility remains and is linked to Centennial Hall by pedestrian plazas.
 Centennial Hall will continue as the primary visitor orientation/information and transportation hub.
- Truck access to pavilion is maintained.
- A new bus loop is developed in front of Centennial Hall and serves as a drop-off and pick-up stop on the tour route. Staging capacity for at least eight buses.
- The new lightering at the west end of Harbor Drive also serves as a bus pick-up and drop-off stop for visitors arriving at these docks. Large plazas and informational kiosks direct visitors into town or along a scenic shoreline walkway running the full extent along Crescent Harbor.
- The one-way east bound street adjacent to Harbor Drive minimizes the conflicts between visitors and local traffic and improves the flow of bus traffic.



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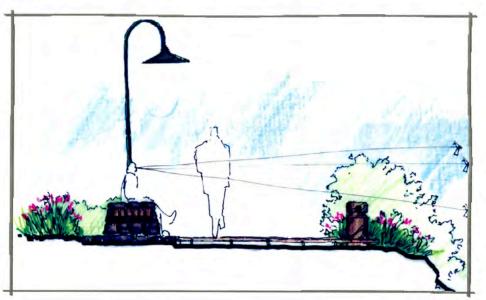






Cross-section through the pedestrian walkway showing how plantings can be used to either screen undesirable view or open up and enhance desirable views.

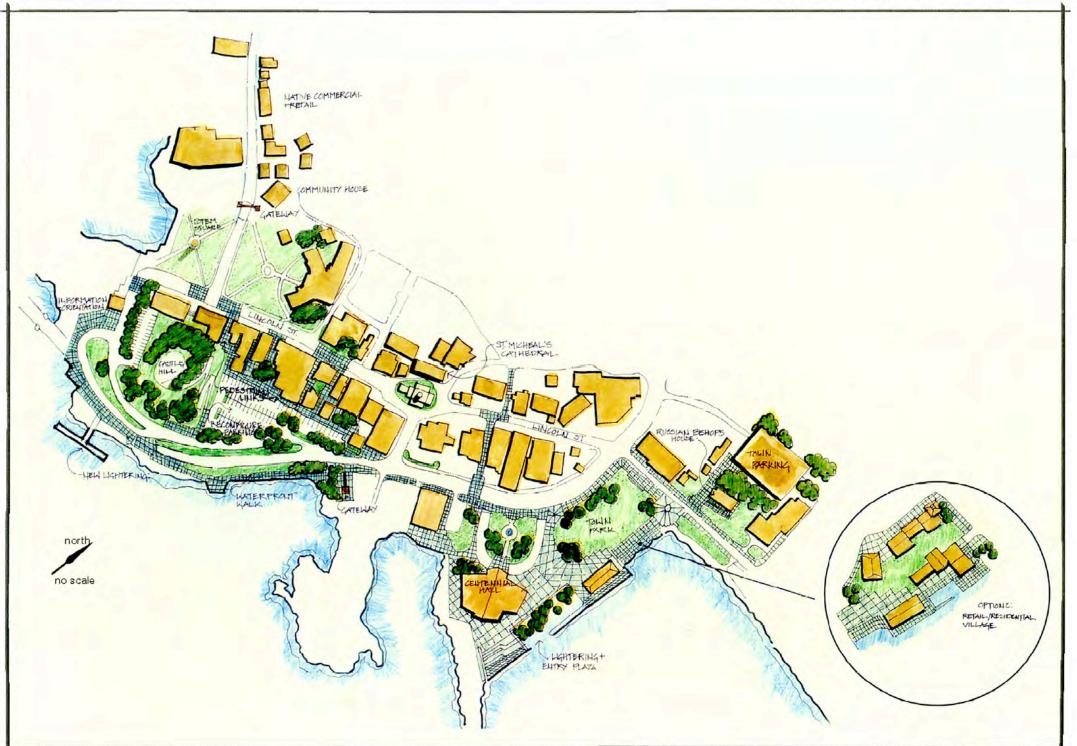
This sketch shows a new pedestrian walkway passing through the new Totem Gardens connecting the Centennial Hall Complex with Sitka National Historical Park.



Option C

- The entire site becomes a pedestrian-oriented space with plazas and lawn areas that combine with the lightering dock and Centennial Hall to create an exciting visitor arrival with dramatic views of the waterfront, the city and the mountains beyond.
- Parking could be placed either in a parking structure below the open space park or removed and relocated into a new parking structure located across the street and behind the Russian Bishop's House.
- New walkways lead from the parking structure to Lake and Lincoln Streets.
- The park, lightering dock, Centennial Hall and library become unified by large plazas, landscaping and open space. The entire area takes on a civic center feeling and serves as a gathering point for local residents, an arrival and departure area for visitors and a public space where activities and culture can be enjoyed.
- Truck access to pavilion is maintained.
- The new west end lightering is developed with large plazas that lead visitors to a new welcoming center (remodeled house) with information and orientation displays and brochures.
- From the new lightering facility a walkway leads pedestrians along the shoreline toward Centennial Hall and culminates at a gateway plaza. The walkway provides an opportunity for both visitors and the local residents to experience waterfront views and scenery in a pedestrian environment.
- The public parking behind the retail shops adjacent to Castle Hill is reconfigured to provide more parking. New landscaping, entry plazas and pedestrian corridors connect Lincoln Street to the south side of the retail shops.

- Tour bus passenger pickup and drop off is in front of the Centennial Hall building which continues to act as the primary information/ orientation and activities hub. Staging for at least eight buses.
- The new lightering facility is developed with wide walkways, informational signs and landscaping to direct visitors to the orientation center north of the docks.
- Totem Square Park and Katlian Street are redeveloped to generate more visitor traffic and retail development. The park is redesigned to better highlight cultural history. A new gateway is established near the Community House on Katlian Street to emphasize the district.



Another idea:

The Centennial Hall site is redeveloped into a residential/retail village with the shops at street level and apartments above. The development is architecturally scaled to typify the early Sitka village. (This concept could work elsewhere along the shoreline if this site is deemed to be inappropriate).

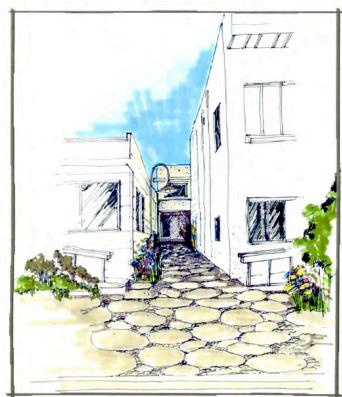
This cross-section shows the new parking structure located behind the Russian Bishop's House. New walkways will lead from this structure to Lake and Lincoln streets making the connections to downtown and the town park convenient and attractive.







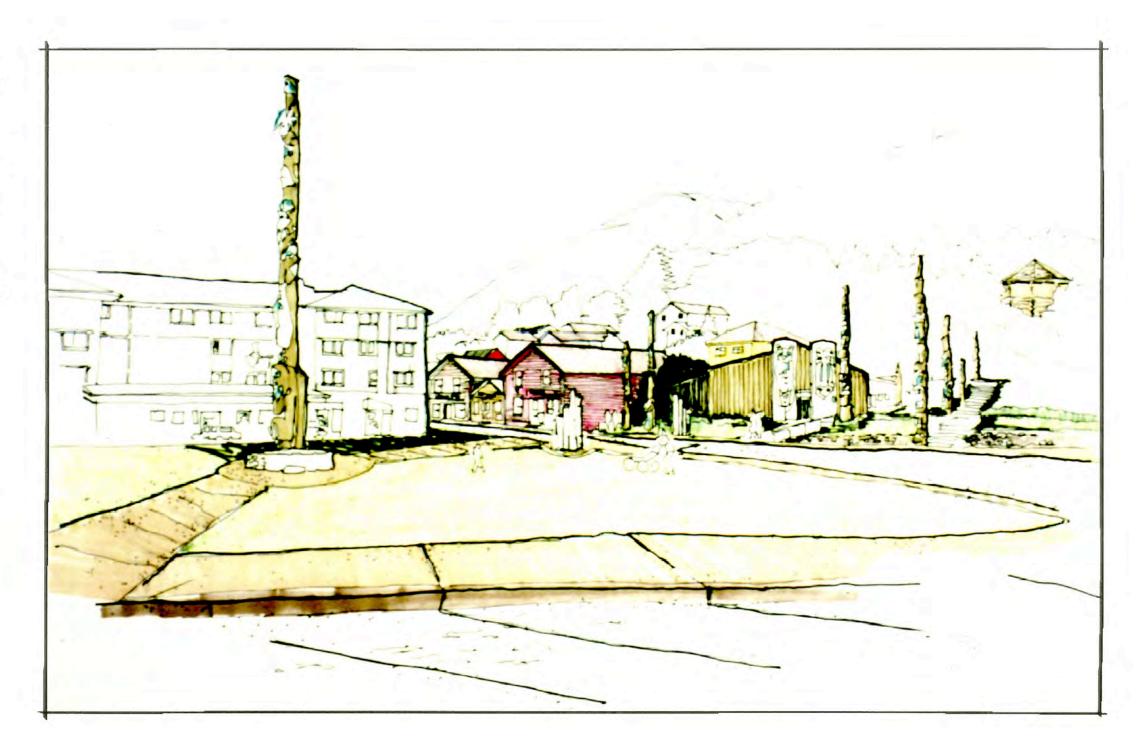
The pedestrian walkway connecting Centennial Hall complex with Sitka National Historical Park will also provide access to the proposed aquarium facility opposite Sheldon Jackson College.



GUIDELINES FOR DEVELOPMENT OR REDEVELOPMENT IN THE SHORELINE DISTRICT

Developers, builders and remodelers should strive to maintain the character of the district by using the following guidelines:

- Minimize the visual impact of parking by combining and reorganizing parking lots, placing parking at the side or rear of buildings, or providing underground parking.
- Continue the use of wood or stone when building or remodeling.
- Maintain view corridors from designated places to the harbor by careful building placement and limiting height to 3 stories.
- Provide landscaping for existing and new parking lots.
- Cluster development in groups of small-scale buildings with open space to provide visual access to the water and to complement the character of Sitka.
- Provide landscaped access to Lincoln street, using alleys or side streets.



Important Choices for Sitka's Future

In closing, it is important to reflect on what this document has not addressed. The focus of this effort was intentionally limited – to study the issues of physical design and organization related to visitor use and local concerns. Therefore, the larger driving issues such as economics and desired futures have not been addressed. However, this is not meant to dismiss the importance of the larger issues before the community.

Sitka is at a turning point. There is a need for Sitkans to consider as a whole, who will be in charge of the destiny of their community?

Sitka can retain its unique character or become just like everyplace. Although each individual change may seem minor, the cumulative affect of many small changes over a long period of time can be a significant loss of the original community fabric. Will residents be mindful of this as the town changes? Will there be an overall vision to guide community growth and change so that the special character does not get diluted by a series of incremental actions?

Final recommendations that are beyond the scope of this effort but the team feels should be addressed in the near future include:

- Coordinate with the cruise ship industry to try to have ships spend more time in Sitka and to spread arrival times more evenly throughout the week.
- Consider targeting other tourism markets and activities that would enable visitors to spend a longer time in Sitka and provide revenue to other sectors.
- Continue to seek ways for the tourism industry to pay for visitor-related facilities such as restrooms and informational signs.
- Monitor and evaluate the impacts of cruise ship tourism on the character and quality of life in Sitka and formulate strategies to lessen the impacts.
- Recognize that a key aspect of maintaining Sitka's vibrancy is keeping functions for the residents downtown, such as the bowling alley and movie theater. Seek creative ways to keep them open.

Part II: The Range of Planning Alternatives

Background

The National Park Service and the City of Sitka initiated cooperative planning because they are both affected by the growing tourism industry in southeast Alaska. Both entities share common problems and opportunities associated with tourism and visitor use, and are currently conducting long-range planning efforts for future management of their respective functions. Both parties agree that efficiencies can be obtained by working cooperatively to address common issues.

Sitka National Historical Park is preparing a General Management Plan to establish the future direction for the Park over the next 10 to 15 years. The plan is being developed in a coordinated effort with the community of Sitka as a pilot project for the National Park Service's Gateway Community Planning Initiative. The park and community have agreed to work jointly on planning issues related to transportation, interpretation, land use, orientation, and visitor experience. During a meeting on Tuesday, November 24, 1992 the Assembly of the City and Borough of Sitka (City and Borough) gave their approval for Sitka to be nominated as a pilot project for which the National Park Service would provide technical assistance in visitor use management. On March 30, 1994 Sitka National Historical Park was notified of its selection as a pilot park that would work cooperatively with the community surrounding the Park on planning for land use, visitor facilities, alternative transportation, community services, and similar issues.

Two workshops with community representatives occurred in 1995. The first workshop was held on June 13, 1995, at the Shee Atika Hotel, and the second workshop was held on September 29, 1995, at the same site. Facilitated by the National Park Service, both workshops were attended by a variety of interests including the City and Borough of Sitka, the U.S. Forest Service, the Alaska State Parks, the University of Alaska Southeast, Sheldon

Jackson College, Sheldon Jackson Museum, the Raptor Rehabilitation Center, the Sitka Sentinel, the Sitka Police Department, the Alaska Native Brotherhood, the Sitka Tribe of Alaska, and the Sitka Convention and Visitor's Bureau. The workshops identified important attributes that the community felt should be preserved, problems requiring attention, and important places where visitors and residents partake in a variety of recreational, leisure, and tourism activities.

During the two 1995 workshops, the community of Sitka identified visitor distribution, particularly the overcrowding of facilities and areas at certain times of the day during the peak visitation season (mid-May to mid-September), as a primary issue to be addressed as part of the Gateway Planning Initiative. As partners in the planning process, the City and Borough of Sitka, local business interests, and the U.S. Forest Service contributed funds for a Visitor Utilization Study, that was prepared by Operations Research Consulting Associates.

In February, 1996 the City and Borough of Sitka Assembly established the comprehensive Plan Implementation Team (ComIT), to review, revise, and offer an implementation strategy for Sitka's Comprehensive Plan. This group was also designated as the principal point of contact between the National Park Service and the community for the gateway planning effort. The range of alternatives is the result of close cooperation and partnering with ComIT, public and private entities, and local citizens.

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The Memorandum of Understanding

A Memorandum of Understanding – Scope of Services for Gateway Planning Assistance Between the National Park Service and the City and Borough of Sitka was signed in 1996. It outlines the Gateway planning commitments that the National Park Service and the City and Borough of Sitka made. Key points are summarized below:

ROLES AND RESPONSIBILITIES

The National Park Service, in cooperation with the City and Borough of Sitka, will assist with planning for future tourism management in the following manner:

- Preparing and conducting public meetings and focused workshops with members of the community on issues related to tourism and its associated resource planning considerations.
- Administering the Visitor Utilization Study contract with the consultant, Al Shacklett of
 Operations Research Consulting Associates. This
 includes oversight of the study, contract administration, summary document publication, and
 meetings and presentations to the City and
 Borough, ComIT, the Assembly, and the public
 related to the study. The National Park Service
 will work closely with the City and Borough to
 determine assumptions for alternatives modeling, including such variables as the proposed
 lightering facility and transportation systems.
- Developing a range of alternatives for visitor use management to be considered on a city-wide scale. This includes leading focused workshops on visitor use management and some assistance with graphics in depicting the alternatives for presentation to the various groups.

The City and Borough of Sitka is responsible for:

- Coordinating the meetings and workshops with the Assembly, ComIT, and other interest groups to be included in the visitor use management planning efforts.
- Participating in the development of a range of alternatives to be considered, including the preferred alternative. The City and Borough will also distribute alternative summaries to ComIT and others and be responsible for reaching consensus and recommending a preferred alternative, once the City and Borough has evaluated the options and presented them to the Assembly.
- Ensuring that the draft joint Gateway planning document provided by the National Park Service is consistent with the existing text and graphics of the Comprehensive Plan. This narrowly focused document could be incorporated in the Comprehensive Plan or stand alone as a planning document.
- Printing and disseminating the draft joint Gateway planning document.

SCHEDULE AND SUMMARY OF MILESTONES

The current schedule for completion of Sitka National Historical Park's General Management Plan/Environmental Impact Statement is December 1997. The National Park Service will work with the City and Borough to coordinate meeting schedules and obtain closure on both planning efforts simultaneously, or as closely in conjunction with one another as possible. If, in the event that the City and Borough's schedule or the National Park Service schedule changes drastically from the overall milestones and project completion dates identified, the

Memorandum of Understanding will be reevaluated by both signatories and can be revised, continued, or terminated as appropriate.

SUMMARY OF THE 1995 GATEWAY PLANNING WORKSHOPS

Two workshops held in 1995 resulted in a compilation of General Opportunities and Constraints for residents and visitors. These findings have direct application to both the Park and the community, and were considered in the preparation of the four change alternatives. There are numerous opportunities for visitor orientation and information, design continuity/character, visitor safety, lightering facilities, the waterfront, Lincoln Street corridor, community recreation, visitor attraction, Sheldon Jackson College, the Sitka Youth Center and schools as well as the Park's two units: the Russian Bishop's House and the Fort Site Unit. Workshop participants viewed costs and conflicting interests between the private and public sectors, and were concerned with additional regulations and controls.

March 14, 1996

National Park Service presentations to ComIT addressed the Visitor Utilization Study, planning process, and provided a recommended course of action to work with ComIT.

May 1996 Workshop Summary

On May 21, 1996 planners presented a matrix featuring the range of alternatives, describing varying levels of change that could be considered as a basis for further improvements in Sitka. The alternatives ranged from Basic (No Change or status quo), Limited Change, Moderate Change, and Maximum Change. The alternatives provided a range of quantitative as well as qualitative rec-

ommendations and addressed the topics of: Information and Orientation; Orientation and Education; Transportation; Cultural Resources Management; Natural Resources Management; and Recreation. Where possible, the comments and ideas received at the workshop have been incorporated.

August 25-30th, 1996 Design Workshop

Participants at the August, 1996 Design Workshop used the range of alternatives as the fundamental direction for the week-long effort. The participation focused on circulation, information and orientation, and design recommendations.

Recommendations from the design workshop were combined with this document and presented to ComIT for review and revision. Later, as per the Memorandum of Understanding, the package will be submitted to the City and Borough Assembly jointly by ComIT and the National Park Service for its consideration and use.

November 19, 1996

Joint National Park Service/ComIT workshop to revise draft alternatives package.

Late Winter/Early Spring, 1997 (specific date to be announced)

Joint ComIT/National Park Service presentation to the Assembly.

Alternatives

Information and Orientation

Visitor Experience Goals

Visitor experience goals guided development of the alternatives in this section. The goals briefly portray a total range of visitor experience prior to arrival, the actual visit to Sitka, and what visitors in the ideal take with them. These goals also have direct application to local residents who view Sitka as a special place with a rich quality of life:

- Visitors would have opportunities to develop an understanding and appreciation of the contributions made to Sitka's culture and history by the Tlingit, Russian, other European, and American residents of the area.
- Visitors will develop an understanding and appreciation of the area's natural resources and the relationship between the natural resources and Sitka's diverse cultural heritage.
- Before and upon arrival, visitors will have immediate and convenient access to information on a variety of activities, attractions, and touring options geared to a variety of interests, and that will ensure an enjoyable and safe visit.
- Information/orientation activities and interpretive/educational programs will establish links within the community and the region and will present a complete and coordinated picture of Sitka's rich character, resources, and heritage.
- Community-wide coordination efforts will result in better visitor distribution, reduced crowding, and increased experiences for visitors.

Information and Orientation

The 1996 Sitka Visitor Utilization Study states that 60% of cruise ship passengers and 11% of the ferry and airline visitors take a bus tour during their visit to Sitka. While others may go on different types of tours (e.g. walking or kayaking), this leaves a significant number of people who may need assistance in planning their visit. Most of the proposals described in the following alternatives address ways of meeting the needs of this group.

Alternative 1: Basic

To reach many potential visitors while they are still making vacation plans, provide information about Sitka via on-line computer network systems. In addition to marketing cruise ship, ferry, and air travel opportunities, net users will learn about sightseeing options, including self-guiding tours, available in Sitka. Text and graphics could highlight Sitka's important cultural and natural attractions, special events, and visitor services with phone numbers for making travel, lodging, and tour reservations. The success of an on-line system, however, would depend upon frequent updating to keep the information current and accurate.

Information programs and literature about Sitka will continue to be provided on board the cruise ships and ferries. In addition to the package tours offered by the cruise ship companies, additional information will be available to passengers not opting for a package tour. Implied in each of the alternatives is the recognition that information must be effectively presented and conveyed to non-English speaking visitors. Also, information will be effectively presented and conveyed to special populations such as the visually or hearing impaired.

Upon arrival, signs direct people to visitor facilities and major points of interest. Since many visitors are on strict time schedules, distances on the signs will be denoted in miles/kilometers and walking time.

Alternative 2: Limited Change

A key feature of this alternative is the organization and consolidation of the wealth and diversity of information about visiting Sitka. Information regarding sightseeing options and other activities is organized so visitors go to a single source to learn of options and time commitments for planning their stay. The success of this venture depends upon funding and the creation of an entity charged with developing, marketing and insuring that materials are kept current, accurate, and complete. The organizers manage the on-line computer information described in Alternative 1.

The consolidated information is distributed on cruise ships and ferries, at the airport, and at major visitor facilities in Sitka. Individuals, organizations, businesses, and travel companies can access this information world-wide by computer.

A coordinated directional/orientation sign and map system assists people in locating sites and provides a unified design linking visitor attractions. With a unified sign design, the community pools its resources and reduces production, maintenance, and replacement costs.

Alternative 3: Moderate Change

In addition to the proposals outlined in Alternative 2, outdoor orientation exhibit panels are installed at each arrival point to Sitka. These vertical format displays, often referred to as wayside exhibits or kiosks, help people locate visitor facilities, services,

major attractions, and activities; introduce Sitka's key interpretive stories; outline self-guiding tour and transit options; and provide a detailed map oriented to the scenery.

Kiosk information is limited to that which remains consistent throughout the year. Bulletin cases are included in the kiosks allowing for the placement of changeable information. This requires regular maintenance to ensure that the information displayed is up-to-date and to replace items damaged by sun fading and humidity.

Alternative 4: Maximum Change

This alternative adds the development of one or more staffed visitor contact centers to the previous proposals. While the center(s) will perform some interpretive services, such as introducing the primary interpretive stories related to Sitka, the main function is visitor orientation and information. Exhibits, computer terminals, and publications provide visitors with more detailed descriptions of what to see and do, and specific questions are answered by information desk staff. If visitation increases significantly to warrant it, a central reservation system for Sitka attractions could be housed here.

The location of the center(s) is critical to efficiently serving visitors. Providing the correct information at the right time and place is the key to success. Visitors with a lot of time, such as those arriving by air or ferry, often seek out an information center no matter where it is located. Those visitors with limited time, e.g. cruise ship passengers, need to find the facility as soon as possible or it will not be used effectively. Consequently, the best location(s) are where people come ashore, and since there is more than one main arrival point from the ships, more than one center may be needed.

To make it easy for visitors to find the visitor contact centers, facilities should be easily identified, inviting, and accessible to visitors and staff with disabilities. To avoid congestion, all media are designed so visitors get the information they need quickly. The information desk is large enough for at least two employees and equipped with a phone, computer terminal, and storage for brochures, maps, and other handouts. a sheltered outdoor area assists in meeting the needs of large groups and organized tours.

Although these centers provide detailed information and cater to individual visitor needs, they require considerable financial resources to build, staff and maintain.

Interpretation and Education

The previous section focused on strategies to help visitors discover and decide what to see and do in Sitka and to assist with finding sites and attractions. This section concentrates on alternatives to help visitors understand and appreciate the breadth and diversity of Sitka's cultural and natural heritage.

Few visitors will ever absorb or appreciate all the important aspects of Sitka's significance, but there are some primary stories that most people should learn something about during their visit. The following statements, except for #8, were developed for the Sitka National Historical Park. A committee of Sitka-wide interpreters believes these statements, along with the one addition, also apply to the community as a whole:

- The story of Sitka revolves around the interaction between Russia's colonists, other Europeans, Alaska Natives, persons of mixed race (primarily Alaska Native/Russian) and Americans.
- 2. The Tlingit and Czarist Russia colonists had their own distinct identities but similar wealth producing goals. The Battle of 1804 occurred

- because the Russians wanted to acquire the wealth associated with the fur trade.
- The land and the sea provided a rich natural environment which attracted the Tlingit, their predecessors, the European colonists, and present day residents and visitors.
- To the Tlingit people, Sitka has long been a major center of culture.
- For Russia, New Archangel (Sitka) was the colonial capital for reaping the rich bounty of Alaska
- Brought by the Russians to Alaska, Eastern Orthodoxy was adopted by many Natives and retains an active presence in the state today.
- 7. The transfer of Alaska to the United States in 1867 occurred in Sitka as a result of mutual Russian and American interests and geopolitical rivalries with other countries.
- During World War II Sitka was an important link in America's chain of coastal defenses.

Alternative 1: Basic

Give interpretive talks on board the cruise ships and ferries. These programs include video programs shown at special gatherings or over ship cable television channels. The funding and production of such programs could be a joint interagency and tourism industry effort involving those in the fields of interpretation, education, history, and cultural and natural resource preservation. Make these programs available to schools, libraries, and television stations throughout the region.

Distribute interpretive and educational programs through on-line computer networks. Since most users are in the comfort of their homes or in schools, the computer medium can be effective in helping people learn more about Sitka's heritage,

even if they are not able to visit. Such programs generally require less updating than information/orientation data.

The wide variety of public and commercial interpretive options for visitors and residents will continue. An effort is made to offer more in-depth experiences for visitors with special interests, e.g. Tlingit culture, the history of Russian America or the history of World War II, and temperate rain forest ecology.

Alternative 2: Limited Change

In addition to the proposals outlined in Alternative 1, develop a system of story related self-guiding walking tour publications and maps. Comprehensive tours that cover the major interpretive stories and specific tours focusing on Tlingit culture and history, Russian/American interaction, and natural resources are also developed. Accompany each tour with a sign system that lets people know when they arrive at designated stops.

Another option is providing similar tours in an audio format. While this has some advantages over printed materials, the initial costs may be greater and equipment maintenance and replacement expenses need to be considered.

To make visitors aware of the self-guided tours, marketing strategies are needed to make the materials available for distribution or purchase on the cruise ships and ferries as well as in hotels, gift shops, and other visitor facilities. These and other materials can also be marketed through the Internet.

Alternative 3: Moderate Change

In addition to the proposals outlined in the previous alternatives, develop a series of wayside exhibit panels to interpret key natural and cultural features throughout Sitka. These low profile panels complement the self-guiding tour stop and provide on-the-spot interpretation. A system of these exhibits

provides a design consistency to the interpretive media. They are relatively inexpensive to produce and, given the town's low vandalism rate, are also easy to maintain.

Person to person communication offers the most flexible and interactive means of interpretation.

Organized tours, talks, and demonstrations are popular forms of what the National Park Service refers to as personal services interpretation. A less formal method of providing this type of service is termed roving interpretation. During peak visitor periods easily identified staff members are assigned to high use areas to greet visitors, answer questions, and present short informal talks. The distribution of resources in Sitka makes this a viable form of interpretation.

While personal services are considered one of the more desirable forms of interpretation, they can also create the greatest problems. Sometimes interpreters are poor communicators or may appear uninspired and bored. In addition, care must be taken to insure that interpreters provide complete, accurate, and unbiased information. An interpretive skills training program will help alleviate problems and develop a cadre of effective interpreters.

In Sitka there are currently many public, private, and commercial entities involved in providing interpretive services to visitors. A series of joint training programs, managed through a partnership agreement, will focus on interpreting history, cultural diversity, natural resources, and provide skill instruction in communication and interpretive techniques. A communication network will also be formed ensuring that visitors receive consistent information regarding scheduled activities and hours of operation of the various interpretive services providers in Sitka.

Alternative 4: Maximum Change

This alternative adds the development of one or more staffed visitor contact centers, as described in the Information/Orientation section, to the proposals already described. Exhibits in these centers provide brief introductions to the primary stories related to Sitka and show visitors where they can go to learn more about them. The centers also provide a central point for the distribution/sale of self-guiding tour materials and serve as a meeting location for guided walking tours.

The cultural and natural resources of Sitka managed by various public and private organizations lend themselves to the establishment of an integrated environmental education program. Programs geared to children, college students, families, organized groups, and seniors offer opportunities for in-depth study of Sitka's history, people, natural resources, and the interactions, issues, and opportunities facing them all. A partnership among the various interpretation/ education entities defines the roles, capabilities, responsibilities, and contributions of each participant. Programs address local, regional, national, and international audiences.

Transportation

The transportation alternative is broken down into four areas: Pedestrians and bicycles, Parking, Roadways, and Transit. These areas address the current conflicts between pedestrians and automobiles, pedestrians overflowing into the roadways, and the lack of available parking for long term, short term and the tour bus use, all of which adds to the overall traffic congestion in Sitka.

Alternative 1: Basic

Pedestrians and Bicycles

Conflicts between pedestrians, bicycles and vehicles frustrate drivers and endanger pedestrians. Most of the sidewalks are narrow, and pedestrians overflow into the streets and cause traffic congestion. Street rights-of-ways are shared by bicyclists, parked vehicles, service trucks, buses and commuting motorists. The heaviest conflicts between pedestrians and vehi-

cles occur along sections of Harbor Drive, Halibut Point Road and Sawmill Creek Road, Lincoln Street (both east and west) and to some extent Katlian Street. These areas receive the highest concentration of visitors, contain most of the retail shops and serve as a funnel for a majority of the local traffic impacting the downtown area.

Under this alternative improvements are limited to improving safety education for cyclists, law enforcement and walkway maintenance. This encompasses wearing helmets, obeying traffic laws, establishing public education programs, improving directional signs, delineation of year-round road and bicycle lanes, and maintaining existing walkways and pedestrian crossings. Enhance the pedestrian connection to Lincoln Street from the Centennial Hall parking lot by signs, permanent markings and traffic controls

To minimize confusion for arriving visitors, provide information on walking and bicycle tour routes either on board the cruise ships prior to arrival or at various locations in town.

The Sitka Bicycle Plan serves as the guide for specific recommendations and identification of lanes, paths and routes.

Parking

The existing public lots and curbside parking serve a variety of uses including long-term parking for charter fishing, employee parking, visitors parking and private parking. The lots are sufficiently dispersed throughout the downtown area but are generally small in size and not designed to maximize capacity. The largest lots are near the docks and marinas of Crescent Harbor, Totem Square and Thomsen Harbor. Curbside parking is limited to the downtown area and often competes with tour buses for parking spaces.

Reconfigure the existing lots to maximize capacity, and set aside an appropriate number of spaces in

the Castle Hill lot for short-term (2-hour) parking. Limit parking duration in the Centennial lot to 24 hours, and provide directions to longer term parking options. Encourage use of the outlying lots.

Establish time limits for all public parking (lot or street parking) and accommodate all the current uses. However, designate areas and numbers of parking spaces for the different uses (long term, hourly, employee) within each lot. This would disperse use in a more even fashion. Locate long term parking so as to not interfere with short term parking vehicles and in close proximity to the boats for loading and unloading supplies. Hourly parking will typically be located on the streets and in the smaller lots providing close-in access to the stores and shops, accommodating the resident and visitor. Make information on the location of the public lots, type of parking, and time limits available at the airport, ferry dock and various locations throughout Sitka.

Roadways

Five streets carry a majority of the pedestrian, vehicular and bicycle traffic with only one traffic light. Each street is two lanes with two-way traffic. All of the streets either run into the downtown area or end within a block of it. Narrow streets in the central business district are congested by tour buses and local traffic creating conflicts with pedestrians. The roadways leading out of downtown to the ends of the island are connected by many side streets serving residential property and commercial/industrial land uses.

Without making substantial modifications to the existing rights-of-way, improving maintenance is the most effective way to enhance safety and the visitor experience. This entails installing painted pedestrian crossings, adding appropriate signs, providing traffic control devices and expanding education and safety enforcement. Maintenance functions such as curbside uses for loading, trash removal and other miscellaneous activities interrupt the flow of pedes-

trians and vehicles creating hazards. Pedestrian and bicycle routes need to be clearly marked and maintained.

Transit

Currently, there are two tour operators taking visitors from one lightering facility to various designated points of interest. One of these operators has a direct relationship with the cruise ship companies. Several of the tour stops have limited capacity for the tour buses including the downtown area. The tour length ranges from about 1 to 2 hours.

In order to enhance the tour services and plan for a second lightering facility, several changes are recommended. Information about tour options needs to be improved. The Centennial lot needs to be reconfigured improving bus flow and reducing pedestrian/vehicle conflicts. Changes in the tour scheduling would help to reduce crowding and conflicts. Adding an area for smaller tour operators to load passengers safely without conflicting with the larger operator is desirable. A method of separating the visitors taking the bus tour from those seeking other tour information is needed.

Currently, only one of the two tour operators coordinates tour information with the cruise ship industry. When passengers arrive at the lightering site, those not going on the tour (approximately 50%) need to make choices regarding their visit in Sitka. This causes a lot of milling around creating congestion and inhibiting the flow of tour buses. An information system reaching the majority of the visitors as outlined in the Information/Orientation Alternatives will enable visitors to quickly assess their choices and decide on their visit itinerary getting them out into the community thereby minimizing congestion and conflicts.

Alternative 2: Limited Change

This alternative builds on the educational and safety elements outlined in Alternative 1 and begins to establish limited physical improvements to each of the four areas.

Pedestrians and Bicycles

Bicycle lanes on high traffic streets are identified by pavement markings and minor widening within the existing right-of-way. This is particularly true along sections of Halibut Point Road, Harbor Drive and Sawmill Creek Road. Develop alternative routes whenever possible in order to by-pass the congested areas such as the downtown Lincoln and Katlian streets. Bicycle paths would connect from on-street designations to existing off-street routes.

Increase maintenance for both walkways and bike trails from routine seasonal to year-around including winter snow and ice removal. Vertical and horizontal obstacles on bike trails and paths should be removed, repaired and maintained eliminating hazards.

Improve the pedestrian linkages between Harbor Drive, Crescent Harbor and Lincoln Street.

Parking

Under this alternative, reduce parking in Centennial lot to allow for more extensive improvements for bus staging, loading and pedestrian flow. Replace the lost parking with spaces in lots near downtown. Use parking lots farthest from the downtown for remote parking. These lots serve as the long-term parking areas for employees, commercial fishers, island commuters, and recreational vehicles. Make provisions to accommodate the loading and unloading of equipment and supplies at Crescent Harbor docks for the fishers and vendors. Improve pedestrian connections to all lots.

Remove parking from one side of the street along Lincoln Street and relocate to an expanded short-term lot at Castle Hill. Move the current long-term parking at Castle Hill to a new remote lot. The Castle Hill lot would serve the short-term parking needs for the new lightering facility.

Roadways

In order to maximize use of the major streets in Sitka and reduce the congestion created by peak visitor use, tour buses and local commuters, convert selected existing streets to a one-way or restricted use system. Harbor Drive between Lincoln Street, the new lightering and Castle Hill parking lot will be converted to one-way east-bound only to improve tour bus loading and unloading.

Transit

Make physical improvements to the major tour bus loading areas. The tour bus schedules and operations need to match the visitor carrying capacity of Sitka National Historical Park and other attractions. Modifications and refinements to the tour operations will reduce crowding and improve vehicular circulation. Park employees will use the parking lot accessed from Sawmill Creek Road during peak visitor use in order to minimize traffic flow at the visitor center. Restrict bus parking and loading to key designated areas. In the downtown area, have buses unload visitors and stage at an off-site location, returning at a specified time for passenger pick-up. Relocate tour bus stops along Lincoln to serve the downtown and the cathedral to Harbor Drive.

Alternative 3: Moderate Change

It is important to note that when the second lightering becomes operational, improvements to parking, transit, pedestrian ways and roadways will need to be at the moderate level in order to serve the increased visitation.

Pedestrians and Bicycles

The current bike routes, lanes and paths are not continuous and leave many gaps in the overall system. Under a moderate approach these gaps will start to be filled. The pedestrian system of sidewalks, crosswalks and pathways are not well signed or otherwise defined and in some cases need to be improved for safety and convenience.

Suggested improvements include designating new by-pass or alternate routes for bicycles around congested areas, increasing the number of lanes on the street system while staying within the existing rights-of-way. New connections are needed to City parks, through open space, to and within the Sheldon Jackson College Campus, to new residential areas. For example, complete the gap between Sawmill Creek Road path and Halibut Point Road with a by-pass route on Lake Street and a new connection through Moeller Field.

The pedestrian system will be more visible through the development of pedestrian linkages from Lincoln Street to the waterfront, Centennial lot and the new lightering facility. Physical improvements to sidewalks, pedestrian crossings and walkways improve the visibility, use and the safety of the linkages. Adopt design guidelines to define the materials, signs, lighting and landscaping appropriate for each area.

Parkina

A more concentrated design focus is given to parking under this alternative. Public parking lots will be reconfigured, enlarged and possibly expanded to gain more efficiency in the number of cars being parked. Reconfigure Centennial lot reducing parking to improve tour and shuttle bus loading and staging needed as a result of the new lightering facility and the introduction of a new limited shuttle system. In the downtown area remove all street parking from Lincoln Street during peak visitor hours. Reserve the Castle Hill lot for short-term parking for both downtown customers and the new lightering. These

restrictions eliminate some parking spaces in return for improved pedestrian crosswalks and wider sidewalks. This increases safety, minimizes conflicts between vehicles and pedestrians and enhances the visitor experience. Remote surface parking will be developed as needed to meet the long-term parking demand.

Improve tour bus operations at Sitka National Historical Park through scheduling, redesign of the upper lot or off-site bus parking. Move employee parking to the lot off Sawmill Creek Road or to Sheldon Jackson College. Maintain limited on-site visitor parking.

Roadways

A new roadway connection from Lincoln Street to Sawmill Creek needs to be considered in light of the increased traffic generated by the new lightering and the limited space available for improving the existing parking lot at Sitka National Historical Park. Make minor widening changes where possible along Halibut Point Road and Sawmill Creek Road establishing a safer roadway for both motorists and the bicyclists. Close Lincoln Street to traffic during peak visitor hours and make other required street improvements to accommodate the closure of Lincoln Street.

Transit

In combination with the proposed parking solutions outlined in this alternative, a transit system could play a major role in resolving many of the transportation issues.

Implement a shuttle system with limited service. The shuttle could operate at short intervals (10 minutes) facilitating on-and-off use on a route from Totem Square to the new lightering dock, Centennial Hall, the Russian Bishop's House, Sheldon Jackson College, and Sitka National Historical Park. Tour bus service will be reduced in response to the number of visitors accommodated by the shuttle bus. To

compensate for the losses to tour bus operators, the shuttle service could be provided by a private entrepreneur. Coordinate shuttle and tour bus schedules to minimize crowding and congestion. Improve passenger waiting areas at both lightering areas.

Alternative 4: Maximum Change

Pedestrians and Bicycles

Under this Alternative a number of key bicycle and pedestrian recommendations would come to fruition. The comprehensive Bike Plan with an ongoing educational component would be in place. New bike trails from the Sheldon Jackson campus, subdivisions, and outlying areas such as Starrigavan would be implemented and connected with existing trails. Areas for mountain bikes would be developed. Perhaps the most important undertaking would be the establishment of full-width bicycle lanes on Halibut Point Road, Sawmill Creek Road, and a designated bike route from town to the airport. The "gaps" would be filled and a continuous system would be in place.

The pedestrian walkways will be integrated with the downtown improvements, the waterfront, the new lightering and Sitka National Historical Park. The downtown area will maintain adequate or increased sidewalk widths to effectively accommodate pedestrian use. Linkages to the lightering areas, docks and wharfs from the downtown will be enhanced with plazas, boardwalks, plantings, signs, and lighting. A new walkway, separate from the city streets, will be created along the waterfront from the downtown area to Sitka National Historical Park.

Parking

The solutions for parking will continue to evolve, focusing on consolidating uses, developing new parking garages, and removing curb-side parking in the downtown area.

Centennial lot will be redeveloped into a community park. Short-term loading/unloading and service access for the fishers will always be maintained at the docks. A new loop drive will be developed at Centennial Hall to improving the boarding of tour and shuttle buses. Parking for the new lightering is in the Castle Hill lot and a new loading/unloading area is developed accommodating the increase in tour and shuttle bus passengers. A low profile parking garage is built behind the Russian Bishop's House accommodating the parking displaced from the Centennial Lot. In selected areas along Lincoln Street parking is removed from the streets providing safer pedestrian crossings and wider sidewalks thereby easing the congestion during peak use. The bus lot at Sitka National Historical Park is reconfigured only for drop-off and pick-up of passengers. The staff parks either at Sheldon Jackson College or off Sawmill Creek Road.

Roadways

The current road system undergoes several changes including: the widening of Halibut and Sawmill Creed roads in conjunction with the bike plan, and developing a new one-way street West of Sitka National Historical Park. Other street improvements will be made as necessary to serve the new parking garage as per the recommendations from the ComIT/Design Workshop.

Transit

Expand the shuttle system adding stops at the STA Community Center, the Raptor Center and other areas such as the outlying RV parking to the previously discussed route. Encourage visitors with private vehicles to park in remote lots and take the shuttle. It is expected that tour bus use will decline as a result of the expanded shuttle service.

Cultural Resources Management

Alternative 1: Basic

Under the basic alternative, local groups such as the Allen Memorial Preservation Society, Friends of the Sheldon Jackson Museum, the National Park Service, the Sitka Historical Preservation Commission, the Sitka Historical Society, the Sitka Tribe of Alaska, the Southeast Alaska Indian Cultural Center, the State of Alaska, and the U.S. Forest Service develop, coordinate, and distribute information about the community's collective cultural resources, including topics in archeology, history, and ethnography. Resource management data is shared on inventorying, protection, and preservation. Collaborative efforts are required to achieve effective results in dealing with the preservation of cultural and historic resources. Typical projects needing such a strategy are the preservation of Building 29 from the Russian-American period and the Allen Memorial Building of Sheldon Jackson College from the American period. Research is encouraged exploring traditional uses and the interaction and overlap of the Tlingit, Russian, other European, and American cultures. Research is shared and findings condensed to develop more complete interpretive materials on Sitka's cultures.

Promoting cultural resource education, programs are developed coordinating interpretive brochures with guided and self-guided walking tours of different themes and lengths. Interpretive information is integrated with visitor orientation information. The cultural resource organizations work with the community's visitor service organizations to develop a concise but comprehensive visitor orientation package, providing a Sitka map delineating walking tours with historical, cultural, and environmental information. Tour lengths, times, and points of interest will be identified.

Alternative 2: Limited Change

Same as alternative 1 but with the following additions: use advertising to generate revenue required to produce a more complete and integrated orientation/interpretive visitor handbook. Establish a clearing house to share information about historic preservation grants and technical assistance.

To help foster more resource appreciation and stewardship, a combined cultural resource and natural resource walking tour is added to the other walking tours — with short and long options. To promote cultural resource awareness and education, provide guided tours and open houses of Sitka properties that are listed on the National Register of Historic Places. This list encompasses public and private properties. Functions can be held annually or semi-annually as appropriate. The community should consider nominating additional buildings and districts to the National Register.

Alternative 3: Moderate Change

Same as alternatives 1 and 2 but with the following additions: the historical/cultural walking tours in the city are marked with distinctive, attractive signs. The city, through the combined and cooperating cultural resources groups, launches a historic preservation campaign to involve as many interested citizens as possible. Tax incentives and a seminar series with outside experts are created as part of the outreach program. The seminars provide information to residents on how to preserve cultural resources. Special historic/cultural festivals and other events are sponsored and linked to school programs promoting cultural resources awareness and an appreciation of how cultural resources overlap and interact with natural resources.

An awareness of Tlingit culture and history becomes more predominant as greater cooperation occurs between the City of Sitka and the Sitka Tribe of Alaska. Recognizing the original and continuing inhabitants of the area, programs could emphasize Tlingit cultural survival and adaptation over time and important events such as the 1804 survival march route.

Alternative 4: Maximum Change

Same as alternatives 1, 2, and 3 with the following additions. If necessary, acquire, protect, preserve, and rehabilitate important cultural resources such as Building 29 or the Allen Memorial Building as appropriate. Present living history and live cultural demonstration programs involving the Sitka Tribe of Alaska highlighting the sense of place that visitors experience in Sitka. This will increase the role of the Southeast Alaska Indian Cultural Center in living history and live cultural demonstration programs geared toward resource management and conservation.

Natural Resources Management

Alternative 1: Basic

Many locally based agencies, institutions, and organizations, such as the U.S. Forest Service, Sheldon Jackson College, State Parks, Alaska Department of Fish and Game, and the Raptor Center, possess a broad range of expertise and knowledge about the area's natural resources. These entities could develop information and make it available to citizens fostering an appreciation of and stewardship for the community's natural resources. Growth in tourism, particularly in the numbers and size of cruise ships to Sitka, poses potential environmental problems such as maintenance of water and air quality and providing adequate disposal of solid waste.

Implementation of a coordinated monitoring system is recommended to identify impending environmental issues. Interagency partnerships with local government and other community groups could be used to focus financial and technical resources in order to identify and monitor adverse threats and impacts to the resources of concern. Enforcement of

existing federal, state, and local standards, and regulations could also be used to protect resources.

Alternative 2: Limited Change

A citizen information/education initiative is a key ingredient of this alternative. The Indian River is a prominent and universally enjoyed resource within the community. The river is influenced by what happens in its surrounding watershed. Guidelines need to be developed to assist landowners within the watershed in their efforts as stewards of the river and watershed, and to help them maintain or enhance the economic and ecological values of their own properties. Existing information such as best management practices available through the Department of Environmental Conservation could be drawn upon in developing these guidelines. Options for development and publication of these guidelines might include creation of partnerships or a nonprofit organization.

Applying the technical expertise of local agencies for input and guidance on natural resource related issues or concerns, such as urban forestry is an option to investigate. Community members as well as visitors would benefit from information and interpretive publications, maps, and/or signs that comprehensively cover the array of natural resource related sites throughout the area. This could be accomplished through a cooperative effort of local interests that manage the various resource sites. To further develop an understanding of the community's resources, environmental education programs for both school children and adults could be expanded.

Alternative 3 - Moderate Change

As an adjunct to expanded environmental education programs, establish an environmental education camp focused principally on the Indian River and its watershed in cooperation with local schools, Sheldon Jackson College, or other interested educa-

tional organizations. Cooperative programs with the U.S. Forest Service, Coast Guard, National Park Service, the State of Alaska, and others would be established to provide practical technical assistance to landowners and the city regarding natural resource management. Promote and expand the existing naturalist classes developed by the University of Alaska, Southeast as an important link in raising community awareness of natural resources. Pursue protection of the Indian River watershed through enactment of city ordinances or zonina.

Alternative 4 - Maximum Change

Pursue additional protection of the Indian River watershed through the acquisition of land from willing sellers or conservation/scenic easements. In addition to fostering stewardship of the Indian River and watershed, promote stewardship of a broader spectrum of natural resources and environments, such as shoreline, intertidal areas, and off shore/sound environments. Expand previously mentioned information, interpretation, education, and technical assistance programs for this purpose.

Explore the educational capabilities of Sheldon Jackson College in such fields as fisheries/hatchery management as a means of promoting community awareness and understanding of natural resources. Encourage workshops, field trips, public presentations, and similar approaches.

Recreation

Alternative 1: Basic

There are a number of recreational opportunities available throughout Sitka. Develop visitor information to encourage visitors to experience a wider range of recreational locations and discourage them from visiting areas that are heavily used or favored by residents.

Alternative 2: Limited Change

Update the City's 1991 Comprehensive Parks and Recreation Plan to address all types of recreational uses and facilities including trails. Seek assistance in trail planning from the National Park Service (River and Trails Conservation Assistance program) and the U.S. Forest Service. Develop a city Parks and Recreation Department to manage the recreation program and facilities and to oversee the plan.

Alternative 3: Moderate Change

Identify missing links and complete segments within the existing city trail system through further trail designation routes and signing. Improve the existing trail system through maintenance opportunities, such as upgrading trail surfaces. Consider an ordinance in the City and Borough of Sitka requiring greenbelt and/or park designations to be part of any new subdivision/housing development.

Alternative 4: Maximum Change

Develop an open space system or greenway program to augment existing parks and recreation areas and to protect lands with important natural, scenic, and recreational values. Use easements or land acquisition to support establishment of such a system. Expand the existing trail system to connect the open space system.

Evaluate the opportunity of integrating Sheldon Jackson College's recreation facilities as part of the City and Borough's comprehensive recreational system. Enact an ordinance requiring that greenbelt and/or park designations be part of any new subdivision/housing development.



CONTRACT TO PROVIDE TO CITY AND BOROUGH OF SITKA TRANSIT SERVICES BETWEEN OLD SITKA DOCK TO CENTENNIAL HALL PARKING AREA

The City and Borough of Sitka (CBS) desires to support Halibut Point Marine Services, LLC (HPM) (Contractor) in their need to provide free transport service of cruise passengers and crew members between Old Sitka Dock and Centennial Hall parking area for the 2020 cruise ship season. This Contract is only intended to help subsidize the cost of transportation services for HPM between the Old Sitka Dock and Centennial Hall Parking Area. HPM will be responsible for providing, managing, and defending any liability associated to the transportation activities including any contractors hired and utilized to provide these services. This ("Contract") is to provide partial funding in support of providing free transport of passengers and crew between Old Sitka Dock and Centennial Hall parking area, and is made and entered into by Owner and Contractor in consideration of the mutual promises contained in this Contract.

SECTION 1. DEFINITIONS

For the purpose of this Contract, the terms used in this Contract shall have the following meaning:

- A. "Owner" shall mean the City and Borough of Sitka, Alaska.
- B. "Contractor" shall mean <u>Halibut Point Marine Services</u>, <u>LLC</u> Partner, Agents, Associates, Subcontractors, or any other person acting for and/or in behalf of the firm.
- C. "Authorized representative" shall mean the persons set forth in Section 18(B) of this Contract.
- D. "Days" shall mean calendar days.

SECTION 2. CONTRACT TIME

- A. This Contract becomes effective when signed and dated by both Parties.
- B. The contract time begins when signed and ends 30 days after the last cruise ship of the 2020 cruise ship season departs Sitka, Alaska and the same for the 2021 cruise ship season if the contract is extended one year.
- C. With mutual agreement, the contract may be extended for one (1) additional one year extensions for 2021.
- D. Except as expressly allowed under this Contract, Owner need not grant Contractor any extension in the time provided to complete the work under this Contract. If Contractor's progress falls behind the project schedule, Contractor shall commit additional resources to the prosecution of the work, or take such other additional steps as are reasonably necessary to assure the completion of the work on schedule, all at no additional cost to Owner.

SECTION 3. RESPONSIBILITY OF CONTRACTOR

At all times during Contractor's performance of maintenance services under this Contract,

Contractor shall possess and exercise the level of competence, knowledge and skill presently maintained by other practicing members of the profession in good standing in the same or similar localities.

SECTION 4. SCOPE OF SERVICE

The goal of CBS and Halibut Point Marine Services, LLC is to provide safe and efficient transit services for cruise passengers and crew members between Old Sitka Dock and Centennial Hall parking area. The services will be required continuously to and from Old Sitka Dock and Centennial Hall parking area throughout each day while a vessel is berthed at Old Sitka Dock. Designated pickup/drop off areas will be identified by CBS and Halibut Point Marine (HPM) at their respective properties. The Downtown drop-off location will be determined by the Harbormaster in consultation with the vessel agent. Contractor's shuttles must not block traffic to drop off or pick up passengers at non-approved locations.

The services to be performed by Contractor shall include all services required to complete the tasks set forth above, and shall be in accordance with all applicable statutes, Sitka General Code provisions, ordinances, rules, and regulations.

SECTION 5. PAYMENT

The Contractor will be paid at the rate of \$1.07 per passenger based upon the actual number of passengers transported one-way between the Old Sitka Dock and Harrigan Centennial Hall with a not to exceed (NTE) amount of \$204,000 for 2020 and \$257,000 for 2021.

The Contractor shall present an invoice(s) to Owner. Such invoice(s) shall describe the work and document expenses to the satisfaction of the Owner. Invoices shall not be submitted more frequently than once every 30 days.

SECTION 6. ENUMERATION OF CONTRACT DOCUMENTS

The additional documents which are specifically incorporated into this agreement by reference and which form the contract documents are:

A. The Contractor's proposal, dated January 31, 2020 (7 pages)

B. The Request for Proposal for Transit Services between Old Sitka Dock & Harrigan Centennial Hall Parking area, date December 26, 2019 (5 pages)

SECTION 7. TERMINATION

This Contract may be terminated:

- A. By mutual consent of the Parties.
- B. Termination of the contract will not occur if NTE is reached prior to end of the contract time. Contractor is still obligated to provide transit service through the end of the contract time.
- C. For the convenience of Owner, provided that Owner notifies Contractor of its intent to terminate under this paragraph at least 10 days prior to the effective date of the

termination.

- D. For cause, by either Party where the other Party fails in any material way to perform its obligation under this Contract; provided, however, that as a condition of the exercise of its right of termination under this subsection the terminating Party shall notify the other Party of its intent to terminate this Contract and state with reasonable specificity the grounds, and the defaulting Party shall have failed, within 30 days of receiving the notice, to cure the default.
- E. Termination pursuant to this section shall not affect the Parties' continuing obligations under this Contract.

SECTION 8. DUTIES UPON TERMINATION

- A. If Owner terminates this Contract for convenience, Owner shall pay Contractor the reasonable value of any services satisfactorily rendered prior to termination. Payment under this section shall never exceed the total compensation possible under Section 8. All finished and unfinished reports and materials prepared by Contractor shall become the property of Owner.
- B. If this Contract is terminated for cause, Owner shall pay Contractor reasonable value of the services satisfactorily rendered prior to termination less any damages suffered by Owner because of Contractor's failure to perform satisfactorily. Any finished or unfinished documents or materials shall become the property of Owner at its option. Under no circumstances shall payment under this section exceed the percentage value of work completed as defined under Section 8. Under no circumstances shall payment under this section exceed the total compensation possible under Section 8.
- C. If Contractor has received payments prior to termination in excess of the amount to which it is entitled under Subsection A or B of this section, Contractor shall remit such excess to Owner within 30 days after receipt of notice to that effect.
- D. Contractor shall not be entitled to compensation under this section until Contractor has delivered to Owner all documents, records, work products, materials, and equipment owned by City and Borough of Sitka, related to this Contract and requested by Owner.
- E. If Contractor's services are terminated, for whatever reason, Contractor may not claim any compensation under this Contract other than allowed under this section.
- F. The Owner need not recognize any claim by Contractor for reimbursable expenses or costs incurred after the time which Contractor receives notice of termination under this section.

SECTION 9. AUDIT: ACCESS TO RECORDS

A. Contractor shall maintain records of performances, communications, documents, correspondence and costs pertinent to this Contract. The Owner's authorized representatives shall have the right to examine such records and accounting procedures and practices.

- B. The Owner's authorized representative shall have the right to examine all books, records, documents and other data of Contractor related to the negotiation, pricing and performance Contract, and any change or modification for the purpose of evaluating the accuracy, completeness, and currency of the data submitted. The right of examination shall extend to all documents necessary to permit adequate evaluation of the data, computations, and projections used.
- C. The materials described in this section shall be made available at the business office of Contractor at all reasonable times for inspection, audit or reproduction, for a minimum of 3 years from the date of final payment under this Contract and for such longer period, if any, as may be required by applicable statute or other provisions of this Contract.
- D. If this Contract is completely or partially terminated, records relating to the services terminated shall be made available to Owner by Contractor for a minimum of 3 years from the date of any resulting final settlement.
- E. Records which relate to claims or litigation or the settlement of claims arising out of the performance of this Contract shall be made available to Owner by Contractor until such claims or litigation have been concluded.

SECTION 10. RELATIONSHIP OF PARTIES

Contractor shall perform its obligations under this Contract as an independent Contractor of Owner. Owner may administer the Contract and monitor Contractor's compliance with its obligations. Owner shall not supervise or direct Contractor other than as provided in this section. Owner shall have no responsibility for the safety of any users of the transportation services or for any safety, maintenance, operation and other transportation procedures and activities developed and implemented by Contractor or its transportation operator.

SECTION 11. ASSIGNMENTS

Unless otherwise allowed by this Contract or in writing by Owner, any assignment by Contractor of its interest in any part of this Contract shall be void. The Owner reserves the right to approve all subcontractor contracts.

SECTION 12. NONDISCRIMINATION

A. The Contractor may not discriminate against any employee or applicant for employment because of race, religion, color, national origin, age, disability, sex, marital status, changes in marital status, pregnancy or parenthood. The Contractor shall post in a conspicuous place, available to employees and applicants for employment, a notice setting out the provisions of the paragraph. Such action shall include, without limitation, employment, upgrading, demotion or transfer, recruitment or recruiting, advertising, layoff or termination, rates of pay or other forms of compensation, and selection for training including apprenticeship. Contractor agrees to post, in conspicuous places, available to employees and applicants for employment, notices setting forth the provisions for this nondiscrimination clause.

Contractor shall state, in all solicitations or advertisements for employees to work on jobs

- relating to this Contract, that all qualified applicants will receive consideration for employment without regard to race, religion, color, national origin, age, disability, sex, marital status, changes in marital status, pregnancy or parenthood.
- B. Contractor shall include the provisions of subsection A in every subcontract or purchase order under this Contract, so as to be binding upon every such subcontractor or vendor of Contractor under this Contract.
- C. Contractor shall comply with all applicable Federal, State and City laws concerning the prohibition of discrimination.

SECTION 13. NOTICES

Any notice required pertaining to the subject matter of this Contract shall be in writing and either personally delivered or mailed by prepaid, first class, registered or certified mail, return receipt requested, to the following addresses:

OWNER:

City and Borough of Sitka Public Works Director 100 Lincoln Street Sitka, AK 99835

CONTRACTOR:

Halibut Point Marine Services, LLC Chris McGraw PO Box 718 Sitka, AK 99835

SECTION 14. CLAIMS AND DISPUTES

If Contractor becomes aware, or reasonably should have become aware, of any act or occurrence which may form the basis of a claim, Contractor shall immediately notify in writing Owner's authorized representative. If the matter cannot be resolved within seven (7) days, Contractor shall, within the next fourteen (14) days, submit a written notice of the claim. Contractor shall, in presenting the claim, include the facts and circumstances surrounding the claim, the specific relief requested including any additional compensation claimed and the basis upon which it was calculated, and the provisions of this Contract under which the claim is made. This procedure covers all claims by Contractor for additional compensation or any extension of the time for performance or any dispute regarding a question of fact or interpretation of this Contract. Contractor agrees that unless these written notices are provided, Contractor shall have no entitlement to additional time nor compensation for such act, event or condition.

SECTION 15. SUCCESSORS AND ASSIGNS

The Parties bind themselves, partners, successors, assigns and legal representatives to the other Party to this Contract and to partners, successors, assigns and legal representatives of such other Party with respect to all covenants of this Contract.

SECTION 16. INSURANCE AND INDEMNIFICATION

Before the execution of the Contract, the Contractor shall obtain or provide all insurance required under this section; and he shall not allow any Subcontractor to commence work until the Subcontractor has obtained insurance applicable to his work. The Contractor shall maintain

insurance throughout the life of this Contract including the warranty, guarantee and maintenance period.

Proof of the required insurance shall be provided to the CBS in the form of a Certificate of Insurance, showing the type and the amounts of insurance, the policy number, expiration date and signed by an authorized representative of the insurance company. Each Certificate of Insurance shall state that the policy or policies have been endorsed whereby the insurance company will provide not less than thirty (30) days written notice to the CBS of any material change, cancellation, or non-renewal of the insurance policies. All insurance policies required under this Article shall name the CBS as an additional insured for the purposes of the Contract and shall contain a waiver of subrogation against the CBS.

The Contractor, its principals, partner, assigns, subcontractors, representatives or agents, agrees to defend, hold harmless and indemnify CBS against any loss, suits, judgment or liability of any kind on account of, or as a result of work or activities of any nature, directly or indirectly, under this Contract.

The Contractor shall provide the following types of insurance:

1. Worker's Compensation	Minimum Limits
--------------------------	----------------

Employer's Liability and Workers' Compensation Statutory as required by Alaska State Workers' Compensation

2. Comprehensive General Liability	Minimum Limits
Single Limit	\$1,000,000
General Aggregate	\$2,000,000

3. Comprehensive Automobile Liability Minimum Limits

Including all owned, hired and non-owned vehicles \$1,000,000

Transportation Operator Insurance

Statutes.

The operator of the transportation services contracted by Contractor (currently believed to be Alaska Coach) will maintain a minimum of \$5 million of comprehensive automobile liability or similar insurance covering the operation of buses used in the transportation of passengers during the duration of this contract. The operator's insurance shall name the CBS as an additional insured for the purposes of the Contract and shall contain a waiver of subrogation against the CBS.

No provision in the contract documents lessens, alters, or makes inapplicable the requirements for insurance and indemnification stated in City and Borough of Sitka Standard Specifications, Division 10, Article 6.18. In the event of conflict between the above-referenced articles and any other contract provision(s), the requirements set out in the above-referenced articles control.

SECTION 17. PERMITS, LAWS AND TAXES

Contractor shall acquire and maintain in good standing all permits, licenses and other entitlement necessary to its performance under this Contract. All actions taken by Contractor under this Contract shall comply with all applicable statutes, ordinances, rules and regulations. Contractor shall pay all taxes pertaining to its performance under this Contract.

SECTION 18. NON-WAIVER

The failure of either Party at any time to enforce a provision of this Contract shall in no way constitute a waiver of the provision, nor in any way affect the validity of this Contract or any part, or the right of such Party to enforce each and every provision.

SECTION 19. AMENDMENT

- A. This Contract shall only be amended, modified or changed by a written amendment, executed by authorized representatives of the Parties, and such amendment shall be attached to this Contract as an appendix.
- B. For the purposes of any amendment, modifications or change to the terms and conditions of this Contract, the only authorized representatives of the Parties are:
 - 1. Christopher R McGraw, Halibut Point Marine Services, LLC- For Contractor
 - 2. <u>Hugh Bevan, Interim Municipal Administrator or any successor Municipal Administrator</u> For Owner
- C. Any attempt to amend, modify or change this Contract by either an unauthorized representative or unauthorized means, shall be void.

SECTION 20. SEVERABILITY

Any provision of this Contract decreed invalid by a court of competent jurisdiction shall not invalidate the remaining provisions of the Contract.

SECTION 21. JURISDICTION - CHOICE OF LAW

This contract shall be governed by the laws of the State of Alaska, and any lawsuit brought thereon shall be filed and prosecuted only in First Judicial District, Sitka, Alaska in the courts of the State of Alaska.

SECTION 22. INTEGRATION

This instrument and all appendices and amendments embody the entire Contract of the Parties. There are no promises, terms, conditions or obligations other than those contained in this Contract. This Contract shall supersede all previous communications, representations, or Contracts, either oral or written, between the Parties.

IN WITNESS WHEREOF, the Parties have executed this Contract in duplicate on the date and at the place shown below. CITY AND BOROUGH OF SITKA, ALASKA Its: Interim Municipal Administrator STATE OF ALASKA FIRST JUDICIAL DISTRICT The foregoing instrument was acknowledged before me this 28th day of February , 2020, by Hugh Bevan, Interim Municipal Administrator of the CITY AND BOROUGH OF SITKA, an Alaska home rule municipality, on behalf of the municipality. Mulissa Henshaw STATE OF ALASKA Notary Public for State of Alaska My Commission Expires: 9-1-2020 **NOTARY PUBLIC** MELISSA HENSHAW My Commission Expires 9-1-2 Halibut Point Marine Services, LLC By: Charles McGraw Date Its: Member STATE OF ALASKA FIRST JUDICIAL DISTRICT The foregoing instrument was acknowledged before me this ____25th_ February 2020, by Charles McGraw, Member for the Halibut Point Marine Services, LLC, an

NOTARY PUBLIC
MELISSA HENSHAW
My Commission Expires 9-1-2020

Alaska Limited Liability Company, on behalf of the company.

Notary Public for State of Alaska
My Commission Expires: 9-1-2020



PROPOSAL FOR:

Transit Services Between
Old Sitka Dock &
Centennial Hall Parking Area

1. Letter of Interest



December 31, 2020

City and Borough of Sitka 100 Lincoln Street Sitka, AK 99835

To Whom it May Concern,

On September 18, 2012, the first modern large cruise ship docked in Sitka at the Hallbut Point Port Facility. The docking of the Celebrity Century was the result of years of planning, persistence, hard work, and personal investment by Hallbut Point Marine Services LLC (HPMS).

Since the docking of the Celebrity Century, HPMS has continued to invest time and resources not only into growing the cruise ship traffic to its dock, but also to Sitka through continuous marketing of the destination of Sitka to the cruise corporations.

The marketing efforts have been successful. HPMS has increased the number of dockings at its facility from 1, in 2012, to an estimated 250,000 |+ in 2021. In addition, Silka has seen its cruise ship passenger counts increase from around 80,000 in 2012 to levels that will approach record visits by 2021. HPMS is committed to the continued growth and success of the cruise industry in Sitka and believes that the cruise port facility is vital to this growth.

The port facility has to provide a flawless experience for both the cruise companies and their passengers. One of the key components of this is providing adequate transportation to and from downtown Sitka. HPMS knows that if passengers are not happy with the transportation services, they will let the cruise companies know, and it will effect the decision making of the cruise company when deciding to call in Sitka.

For this reason, HPMS feels that it has the most to lose or gain with regards to providing flawless transportation services for the passengers to and from downtown Sitka. The following pages contains our proposal in response to the request for Transit Services between Old Sitka Dock and Harrigan Centennial Hall. This proposal is based on our experience with providing these services for the past 8 years.

Respectfully,

Chris McGraw

Hallbut Point Marine Services LLC

2. Contractors Experience

Halibut Point Marine Services LLC (HPMS) is a locally owned company that operates a port facility at 4513 Halibut Point Road which is utilized by large cruise ships during the summer months.

The HPMS port facility saw its first cruise ship in 2012. At that time Sitka had limited transportation companies capable of providing passenger transport from the port to Downtown Sitka. Based on this limited resource, HPMS purchased 8 coaches and contracted with Alaska Coach Tours (ACT) for driving of the shuttles.

HPMS formed the working relationship with ACT based on their experience in providing safe, quality transportation for cruise passengers throughout Alaska and the Pacific Northwest. ACT has operations in Ketchikan, Juneau, Skagway, Sitka, and Seward and operates under the name of Pacific Alaska Tours in Seattle. They operate over 100 motor coaches and have a vast resource of drivers and staff to meet HPMS's needs for operating the shuttle service from the port to downtown Sitka.

The working relationship between HPMS and ACT has resulted in HPMS successfully fulfilling the contract for providing transit services from the port to downtown Sitka for the City and Borough of Sitka during the 2013 through 2019 cruise ship seasons.

During these seasons, HPMS has gained a wealth of knowledge relating to the shuttle demands for each ship based on passenger capacity and arrival time. These factors significantly impact the requirements for the number of coaches required to provide transportation and keeping the passenger wait times to a minimum. It is very likely that firms without this first hand knowledge would not be able to adequately provide transit services and keep passenger wait times to a minimum.

3. Business License

Alaska Business License # 725524

Alaska Department of Commerce, Community, and Economic Development

Division of Corporations, Business, and Professional Licensing PO Box 110806, Juneau, AK 99811-0806

This is to certify that

HALIBUT POINT MARINE SERVICES, LLC

P.O. BOX 718, SITKA, AK 99835

owned by

HALIBUT POINT MARINE SERVICES, LLC

Is licensed by the department to conduct business for the period

October 29, 2019 to December 31, 2021 for the following line(s) of business:

48 - Transportation and Warehousing



This license shall not be taken as permission to do business in the state without having compiled with the other requirements of the laws of the State or of the United States.

This license must be posted in a conspicuous place at the business location. It is not transferable or assignable.

Julie Anderson Commissioner

4. Transit Vehicle Fleet - All vehicles all owned by HPMS and located at 4513 Halibut Point Road

Make/Model	Year	Approx Mileage	Capacity	ADA
MCI / 102DL3	1997	480000	62	NO
MCI / 102DL3	1999	420000	62	NO
MCI / 102DL3	1997	510000	62	NO
MCI / 102DL3	1997	330000	62	NO
MCI / 102DL3	1997	330000	62	NO
MCI / 102DL3	1998	460000	62	NO
MCI / 102DL3	1997	320000	62	NO
MCI / 102DL3	1997	390000	62	NO
MCI - MC 12	1994	560000	53	NO
MCI / 102DL3	1998	195000	62	NO
MCI / 102DL3	1997	390170 X	62	NO
MCI / 102DL3	1997	940000	62	NO
MCI / 102DL3	1997	820000	62	NO
MCI / 102D3	2004	830000	48	YES
Thomas - Blue Bird	1995	175,000	48	NC
Thomas - Blue Bird	1995	155,000	48	NO
Thomas - Blue Bird	1995	177,000	48	NO

5. Operation Plan

Daily Schedule

The 2020 Cruise Schedule for Halibut Point has ships ranging in size from the Seaborn Sojourn at 450 passengers to the Golden Princess at 3,080 passengers. HPMS's experience in relation to ship size and arrival time will dictate the number of shuttles needed to effectively transport passengers for each different ship. The most demanding ships of the season will be the ships with capacities of 1,800 or greater.

The weekly Holland America ships with a capacity of around 2,000 passengers have early arrivals, which results in a steady flow of passengers coming of the ship for the first few hours. HPMS will utilize 8 shuttles for the morning transport and then add an additional 4 shuttles in the afternoon to ensure that passengers can spend as much time in downtown Sitka and have minimum wait times to return to the ship prior to departure

For ships such as the Golden Princess, which has approximately 3,000 passengers the shuttle demand is greater than the typical Holland America ship, therefore HPMS will have 12 shuttles available for transporting passengers in the morning when the ship arrives, and will add 2 additional shuttles at the end of the day to ensure adequate transportation is provided for the passengers return to the ship.

The average round-trip for a coach from the dock to downtown Sitka is about 30 minutes. The 17 coaches that HPMS owns have a total carrying capacity of 989 passengers. This equates to the ability to move 1,978 passengers per hour. Our experience has shown that a capacity of 1,500 per hour is adequate for the larger ships. If it becomes apparent that passenger wait times will exceed 15 minutes additional coaches will be added per our Emergency Backup Plan.

Emergency Backup

HPMS has a large fleet of coaches. Due to this large fleet, not all coaches are needed on a daily basis. Based on this HPMS will have spare coaches that will be put into the rotation in case of increased demand or if there is a mechanical breakdown to insure efficient operation of the shuttle service.

Customer Care Policy

Ensuring that the passengers have a pleasant transit experience is a key component to the continued success of the Halibut Point port facility and to growing Sitka's cruise ship traffic. To insure this HPMS implements the following customer care guidelines.

- All Coaches are inspected daily for compliance with USDOT regulations to insure safe operation.
- · All coaches are kept clean and presentable.
- All drivers are professionally dressed in uniforms and trained in customer service along with knowledge relating to Sitka and the shuttle operation so that they can be informative to the cruise passengers. This includes providing brief details on Sitka history and points of interest during the shuttle ride to downtown Sitka.
- A representative will be located at both OSD and Centennial Hall to load passengers and assist with any questions or needs they may have. Informational handouts will be available to passenger at the port detailing a walking map of downtown Sitka. In addition, this document identifies the transit drop off and pick up location and a detail of the transit schedule. The handout also gives informational contact phone numbers.
- If a passenger were to miss their ship due to the fault of HPMS, we would contract with Cruise Line Agencies of Alaska to provide services required to return the passenger to its ship at the next port of call.
- All coach drivers will have two-way radios to the shuttle operations manager in addition all drivers have cell phones to notify emergency personnel in case of a medical emergency.
- · All transit coaches will be smoke free

REQUEST FOR PROPOSALS (RFP) by THE CITY AND BOROUGH OF SITKA, ALASKA for TRANSIT SERVICES BETWEEN OLD SITKA DOCK & HARRIGAN CENTENNIAL HALL PARKING AREA

A. Overview

The City and Borough of Sitka (CBS) is requesting proposals from qualified entities (Contractor) to provide free transport services of cruise passengers and crew between Old Sitka Dock and Harrigan Centennial Hall parking area for the 2020 cruise ship season with one additional renewal options for one-year extension. The Assembly has approved (not to exceed) \$204,000 for 2020 and \$257,000 for 2021.

B. Project Requirements

Detailed descriptions of the requirements can be downloaded from the web:

www.cityofsitka.com
(Click on the Bids & RFP link)

It is the responsibility of the bidder to regularly check the website for addenda to the RFP.

C. Submissions and Inquiries

Sitka encourages disadvantaged, minority, and women-owned firms to respond.

Submit One (1) copy of your Proposal to:

City and Borough of Sitka, Municipal Clerk 100 Lincoln Street, Sitka, Alaska 99835

Proposals will be received until January 31, 2020.

Any questions regarding this project should be directed to Tori Fleming, Contract Manager, at publicworks@cityofsitka.org, (907) 747-1803.

NOTICE GIVEN by the Interim Municipal Administrator, City and Borough of Sitka, this 26th day of December 2019.

CITY AND BOROUGH OF SITKA

Hugh Bevan, Interim Municipal Administrator

REQUEST FOR PROPOSALS (RFP) by THE CITY AND BOROUGH OF SITKA, ALASKA for CRUISE SHIP PASSENGER TRANSIT SERVICES BETWEEN OLD SITKA DOCK & HARRIGAN CENTENNIAL HALL PARKING AREA

A. Overview

The City and Borough of Sitka (CBS) is requesting proposals from qualified entities (Contractor) to provide free transport services of cruise passengers between Old Sitka Dock and Harrigan Centennial Hall parking area for the 2020 cruise ship season with one additional renewal option for a one- year extension. The Assembly has approved (not to exceed) \$204,000 for 2020 and \$257,000 for 2021. Payment shall be made at the rate of \$1.07 per passenger based upon the actual number of passengers transported one-way between the Old Sitka Dock and Harrigan Centennial Hall.

CBS may make such investigation as necessary to determine the ability of the Proposer to perform the work, and the Proposer shall furnish to CBS all such information and data for the purpose as CBS may request. CBS reserves the right to reject any Proposal if the evidence submitted by, or investigation of such Proposer fails to satisfy CBS that such Proposer is properly qualified to carry out the obligations of the Contract and to complete the work contemplated herein.

After opening the proposals CBS has 45 days to make a decision on whether to award the contract to the entity deemed the most qualified. Background information and specific contract requirements follow.

B. Background

Passenger and crew counts from cruise ships arriving at the Old Sitka Dock have increased from approximately 20,000 cruise passengers in 2014 to approximately 140,000 cruise passengers in 2017. Recognizing the significant increase in State Cruise Ship Passenger Excise Tax (CPET) revenue that was being generated over this time, on December 27, 2016 the CBS Administration requested, and the Assembly approved, a \$150,000 appropriation of CPET fund to supplement passenger transit service from Old Sitka Dock to Harrigan Centennial Hall.

Beginning in 2020 the cruise passenger count is expected to rise to 190,000 passengers and then to 240,000 in 2021.

C. General Contract Requirements

The goal of CBS and Contractor is to provide free, safe and efficient transit services for cruise passengers between Old Sitka Dock and Harrigan Centennial Hall parking area. Designated pickup/drop off locations will be identified by CBS and Contractor at their respective properties. Contractor's shuttles must not block traffic at non-approved locations. Minimum level of service shall be as follows:

REQUEST FOR PROPOSAL

Page 1 of 4

Transit Services Between Old Sitka Dock & Harrigan Centennial Hall Parking Area

- Cruise ship passenger transportation services will be required continuously to and from Old Sitka Dock and Harrigan Centennial Hall parking area throughout each day while a vessel is berthed at Old Sitka Dock.
- The Contractor's bus fleet and operations must be able to transport a minimum of 1,500 passengers per hour.
- Maximum cruise passenger waiting time shall not exceed 15 minutes at either location.
- The Contractor shall provide ADA accessible shuttles and services.
- The final bus departing from Centennial Hall parking area at the end of the day must arrive at Old Sitka Dock prior to the cutoff time specified by the ship. That time must be identified and posted in the front of each shuttle in plain sight at the start of each day.
- Contractor shall provide a customer support liaison at both the Old Sitka Dock and the Centennial Hall parking area to coordinate loading and unloading. The customer support liaison shall provide support to organize the vehicle queuing and coordinate the passenger loading and unloading.
- While traveling to and from the Old Sitka Dock advertisement for tours and other activities are not allowed on the shuttle vehicles.
- The Contractor has 30 days from the date of contract award to obtain State of Alaska and USDOT licenses required to operate an interstate passenger transport company. In the event of failure to obtain the required licenses within the 30 day time limit CBS may declare the Contractor in breach of the agreement.
- Contractor shall provide a report of the number of passengers transported each trip.
 The information shall be submitted to CBS no later than the 10th of the month for the previous month.
- Contractor shall provide a minimum of 16 busses with a carrying capacity of 48 passengers and shall be solely used for cruise ship passengers during the cruise ship season.
- Contractor shall list the year, make and model of the intended bus fleet.
- Contractor shall list any current contracts or commitments for the vehicle fleet.
- Contractor shall identify the location the busses will be stored and maintained.
- Contractor shall be responsible for clean up of any oil spills from its busses at Centennial Hall.
- CBS reserves the right to negotiate a monthly payment schedule with the Contractor.
- CBS will make payment in accordance with aforementioned payment schedule. Payment
 will be made at the rate of \$1.07 per cruise ship passenger based upon the actual
 number of passengers transported one-way between the Old Sitka Dock and Harrigan
 Centennial Hall.

The Assembly will award a Contract to the Contractor best qualified to provide the service based on the scoring criteria identified in Section D of this RFP. The contract will be for one (1) year or cruise ship season. With mutual agreement one (1) additional one-year extension may be awarded for the 2021/2022 cruise ship season.

The Contractor is required to maintain insurance for the life of the contract. The limits of liability for the insurance required shall provide coverage for not less than the following amounts or greater where required by Laws and Regulations:

- Worker's Compensation Minimum Limits:
 Employer's Liability and Worker's Compensation Statutory as required by Alaska Worker's Compensation Statutes.
 U.S. Longshoremen & Harbor Workers' (USL&H) if required
- 2. Comprehensive General Liability Minimum Limits:

Single Limit \$1,000,000 Aggregate \$2,000,000

 Comprehensive Automobile Liability – Minimum Limits:
 Bodily Injury and Property Damage, including all owned, hired and non-owned vehicles -\$1,000,000

The Contractor or operator of the transportation services will maintain a minimum of \$5,000,000 of comprehensive automobile liability or similar insurance covering the operation of buses used in the transportation of passengers during the duration of this contract. The operator's insurance shall name the CBS as an additional insured for the purposes of the Contract and shall contain a waiver of subrogation against the CBS.

D. Requirements for Proposal

Contractors submitting proposals must include the following information:

- 1. A letter of interest signed by an authorized representative of the Contractor.
- 2. A narrative describing the Contractor's experience with operating and maintaining a passenger transportation company of the size necessary to meet these contract requirements.
- 3. A copy of current Alaska Business License.
- 4. Spreadsheet detailing transit vehicle fleet to include make, model, year, mileage, passenger capacity, and ADA capabilities of each vehicle. Spreadsheet should include all available transit vehicles including subcontractors (if applicable).
- 5. Operational plan based on the expected cruise ship schedule for 2020 and 2021. The plan shall identify rotational and operational schedules for pickup and drop-off, emergency backup plans in the event of equipment breakdown, and a Customer Care Policy (CCP). The CCP shall cover what information will be presented and displayed to the passengers that may impact their experience in Sitka. The CCP shall address how passengers will be taken care of if they miss their ship, have an emergency or medical need, smoking policy, etc.

Responses to this RFP will be evaluated and ranked based on the following criteria (100 points possible):

- 1. Contractor's overall qualifications and experience (20 points)
- 2. Vehicle fleet (20 points)
- 3. Operational Plan (60 points)
 - a. Operations, emergency plan, etc. (20 points)
 - b. Schedules (20 points)
 - c. Customer Care Policy (20 points)

E. Submissions and Inquiries

Sitka encourages disadvantaged, minority, and women-owned Contractors to respond.

Submit One (1) copy of your Proposal to:

City and Borough of Sitka, Municipal Clerk 100 Lincoln Street, Sitka, Alaska 99835

Proposals will be received until January 31, 2020.

Any questions regarding this project should be directed to Tori Fleming, Contract Manager, at publicworks@cityofsitka.org, (907) 747-1803.

Dates of Publication:

Sitka Daily Sentinel: January 15, 17, 22, 24, 29, 2020.

A legislative legal memorandum issued September 2009 stated that federal limitations imposed by the Commerce Clause² and Tonnage Clause³ of the United States Constitution, and 33 USC 5(b)(2) should be considered when appropriating and spending money generated by a cruise ship passenger tax. According to 33 USC 5(b):

No taxes, tolls, operating charges, fees, or any other impositions whatever shall be levied upon or collected from any vessel or other water craft, or from its passengers or crew, by any non-Federal interest, if the vessel or water craft is operating on any navigable waters subject to the authority of the United States, or under the right to freedom of navigation on those waters, except for—

- (1) Fees charged under section 208 of the Water Resources Development Act of 1986 (33 U.S.C. 2236);
- (2) Reasonable fees charged on a fair and equitable basis that
 - (A) Are used solely to pay the cost of a service to the vessel or water craft.
 - (B) Enhance the safety and efficiency of interstate and foreign commerce; and
 - (C) Do not impose more than a small burden on interstate or foreign commerce; or
- (3) Property taxes on vessels or watercraft, other than vessels or watercraft that are primarily engaged in foreign commerce if those taxes are permissible under the United States Constitution.

The memorandum cautions against spending the CPV tax on general operations and provides court case examples where a tax was deemed unallowable because it was used for non-vessel purposes. The memo describes criteria used by the U.S. Supreme Court in evaluating such a case. The Supreme Court held that a levy is reasonable "if it (1) is based on a fair approximation of use the facilities, (2) is not excessive in

²The U.S. Constitution prohibits states from imposing a "duty of tonnage" without the consent of Congress. Congress consented to the limited imposition of taxes related to vessels and water craft in the Maritime Transportation Security Act of 2002 Section 445 which is codified at 33 USC 5(b).

³Per U.S. Const. Art. I, § 8, cl. 3, "The Congress shall have the power... to regulate Commerce with foreign Nations and among the several States and with the Indian tribes."

Sec. 43.52.230. Disposition of receipts.

- (a) The proceeds from the tax imposed under \underline{AS} 43.52.200 43.52.295 shall be deposited in a special "commercial vessel passenger tax account" in the general fund. The legislature may appropriate money from this account for the purposes described in (b) and (d) of this section.
- (b) For each voyage of a commercial passenger vessel, the commissioner shall identify the first seven ports of call in the state and the number of passengers subject to the tax imposed under \underline{AS} 43.52.200 43.52.295 on board at each port of call. Subject to annual appropriation by the legislature, the commissioner shall distribute to each port of call \$5 for each passenger subject to the tax imposed under \underline{AS} 43.52.200 43.52.295. If the port of call is a city located within a borough not otherwise unified with the borough, the commissioner shall distribute \$2.50 for each passenger to the city and \$2.50 to the borough. A city or borough that receives a payment under this subsection shall use the funds for port facilities, harbor infrastructure, and other services provided to the commercial passenger vessels and the passengers on board those vessels.
- (c) [Repealed, § 12 ch 101 SLA 2010.](d) In addition to making an appropriation for the payments described in (b) of this section, the legislature may appropriate money from the commercial vessel passenger tax account to projects that (1) improve port and harbor infrastructure, (2) provide services to commercial passenger vessels and the passengers on board those vessels, or (3) improve the safety and efficiency of the interstate and foreign commerce activities in which the vessels and the passengers on board those vessels are engaged.
- (e) After October 31, 2010, and before November 1, 2015, a home rule or general law municipality that imposes and collects a tax on a passenger traveling on a commercial passenger vessel under a law enacted by the municipality before December 17, 2007, may not receive an appropriation under (d) of this section.

to the vessel or water craft;

- (B) Enhance the safety and efficiency of interstate and foreign commerce; and
- (C) Do not impose more than a small burden on interstate or foreign commerce; or
- (3) Property taxes on vessels or watercraft, other than vessels or watercraft that are primarily engaged in foreign commerce if those taxes are permissible under the United States Constitution.

Cruise ship port calls greatly impact the general operations of the communities visited. However, the extent to which operational costs were increased as a result of vessels and passengers was not identified. Consequently, auditors could not verify that the CPV expenditures were for an allowable purpose per statute. By not specifically justifying the use of CPV shared taxes in terms of benefiting vessels or vessel passengers with objective support, the allowability of the CPV tax may be questioned.

We recommend the Ketchikan Gateway Borough management ensure CPV shared tax revenues are used only for allowable purposes. Furthermore, we recommend the management develop a cost allocation methodology to support the use of CPV shared taxes to pay for municipal services that appropriately allocates costs between CPV and non-CPV services.

Recommendation 3: City and Borough of Sitka management should ensure CPV shared tax revenues are only used for allowable purposes. City and Borough of Sitka funded a portion of general municipal services with CPV shared taxes without specifically identifying the related CPV services rendered to the vessels and passengers. Sitka management provided anecdotal evidence regarding the impact that vessels and passengers have on the borough as support for the use of CPV shared taxes.

Sitka management stated that the municipality has been conservative in allocating CPV revenues for municipal services and believes that CPV funded expenditures are allowable per state statute. Management was unaware that detailed support was necessary to justify the use of CPV funds for general municipal services.

Alaska Statute 43.52.230(b) states that funds must be used for port facilities, harbor infrastructure, and other services to the commercial passenger vessels and the passengers on board those vessels. Furthermore, 33 USC 5(b)(2), limits the use of CPV shared taxes. Per 33 USC 5(b):

No taxes, tolls, operating charges, fees, or any other impositions whatever shall be levied upon or collected from any vessel or other water craft, or from its passengers or crew, by any non-Federal interest, if the vessel or water craft is operating on any navigable waters subject to the authority of the United States, or under the right to freedom of navigation on those waters, except for—

- (1) Fees charged under section 208 of the Water Resources Development act of 1986 (33 USC 2236);
- (2) Reasonable fees charged on a fair and equitable basis that—
 - (A) Areusedsolelytopaythecostofaservicetothe vessel or water craft;
 - (B) Enhance the safety and efficiency of interstate and foreign commerce; and
 - (C) Do not impose more than a small burden on interstate or foreign commerce; or
- (3) Property taxes on vessels or watercraft, other than vessels or watercraft that are primarily engaged in foreign commerce if those taxes are permissible under the United States Constitution.

Cruise ship port visits greatly impact the general operations of the communities visited. However, the extent to which operational costs were increased as a result of vessels and passengers was not specifically identified. Consequently, auditors could not verify that CPV expenditures were for an allowable purpose per statute. By not specifically justifying the use of CPV shared taxes in terms of benefiting vessels or vessel passengers with objective support, the allowability of the CPV tax may be questioned.

We recommend the City and Borough of Sitka management ensure CPV shared tax revenues are used only for allowable purposes.

Furthermore, we recommend that management develop a cost allocation methodology to support the use of CPV shared taxes to pay for municipal services that appropriately allocate costs between CPV and non-CPV services.

Agency Response from the City and Borough of Sitka



City and Borough of Sitka

100 Lincoln Street Sitka, Alaska 99835

Coast Guard City, USA

March 23, 2016

Kris Curtis Legislative Auditor Alaska Division of Legislative Audit P.O. Box 113300 Juneau, AK 99811-3300 RECEIVED MAR 2 5 2016 LEGISLATIVE AUDIT

Dear Ms. Curtis,

The City and Borough of Sitka ("Sitka") strives to ensure that any expenditures of, or reimbursements from, Commercial Passenger Vessel (CPV) excise taxes are in compliance with Federal and State law.

As noted on page 4 of the *Department of Commerce, Community, and Economic Development and Department of Revenue Commercial Passenger Vessel Tax Program Legislative Audit Report* dated February 29, 2016 ("Audit"), fees charged to vessels are allowable under 33 USC 5(b) if such fees are charged on a fair and equitable basis in order to pay the cost of service to a vessel or watercraft; enhance the safety and efficiency of interstate and foreign commerce; and do not impose more than a small burden on interstate or foreign commerce. The Audit further states that the United States Supreme Court held that a levy on vessels is reasonable if it is based on a fair approximation of use of facilities, is not excessive in relation to the benefits conferred, and does not discriminate against interstate commerce.

In Recommendation 3 of the audit, contained on pages 23-24, an assertion is made that the City and Borough of Sitka funded a portion of general municipal services with CPV shared taxes without specifically identifying the related CPV services rendered to the vessels and passengers. Sitka responds that it uses an allocation methodology that it considers reasonable and that such methodology was not requested by the Legislative Audit team. Sitka does not feel that the Audit reflects efforts made by Sitka, following a consistent allocation methodology, to conservatively and judiciously use CPV funds for reimbursement for the use of public facilities.

From CPV inception through December of 2012, Sitka has used the methodology contained in Attachment A. An example of the methodology used during that period is as follows:

Providing for today ... preparing for tomorrow

For the 5-month cruise ship season, 50% of Centennial Building expenditures, less user fees charged and the cost of temporary wages, was reimbursed from CPV shared taxes. This was considered reasonable because (a) the Centennial Building is located immediately adjacent to the main access gangway where cruise ship passengers embark and disembark; (b) cruise ship passengers heavily use the Centennial Building during cruise season for purposes of restroom facilities and other services; and (c) the main visitor information desk staffed during cruise ship port calls is located in the lobby of the Centennial Building.

From January 2013 to date, Sitka has tracked all reimbursable costs through its cost accounting system. All costs reimbursed through CPV funds can be traced back to time cards or other source documents from 2013 forward. Reimbursements for general governmental purposes were also significantly reduced from 2013 forward. For example, in all of calendar year 2014, a total of \$699 was reimbursed to Sitka's General Fund, all of which was for police traffic enforcement labor, recorded on time cards, directly related to ensuring that vehicles did not block loading/unloading zones for cruise ship passengers.

On page 24 of the Audit, the assertion is made that auditors could not verify that CPV expenditures were used for an allowable purpose per statute. We refer again to page four of the audit, which states "the United States Supreme Court held that a levy on vessels is reasonable if it is based on a fair approximation of use of facilities, is not excessive in relation to the benefits conferred, and does not discriminate against interstate commerce". The term fair approximation is not defined and does not include a requirement that such approximation be based on some auditable allocation methodology. Sitka maintains that it has based its reimbursements from CPV funds on a consistent methodology which is based on a fair approximation of the use of public facilities.

Going forward, Sitka will ensure that all expenditures reimbursed from CPV funds are supported by fully auditable documentation which can support the direct passenger-related purpose for which the original expenditure was made.

Sincerely,

Mark Gorman

Municipal Administrator

Enclosure

		Total	Total
	13	5 months	Transfer
Revenue	\$	30,760	Amount
Expenditures	\$	(205,318)	
less temps	\$	3,770	
		(170,788)	
1/2 to cruise ship passengers	\$	(85,394)	\$ (85,394)
Revenue	\$	166,792	
Expenditures			
	\$	64,011	
1/2 to cruise ship passengers	\$	32,006	
hours	\$	(33,127)	
		(12,228)	
	\$	(45,355)	
/Driver total	\$	(13,350)	
	Expenditures less temps 1/2 to cruise ship passengers Revenue Expenditures 1/2 to cruise ship passengers H Pitts hours	Revenue \$ Expenditures \$ Iess temps \$ 1/2 to cruise ship passengers \$ Revenue \$ Expenditures \$ 1/2 to cruise ship passengers \$ H Pitts hours \$ \$	Revenue \$ 30,760 Expenditures \$ (205,318) less temps \$ 3,770 \$ (170,788) 1/2 to cruise ship passengers \$ (85,394) Revenue \$ 166,792 Expenditures \$ (102,781) \$ 64,011 1/2 to cruise ship passengers \$ 32,006 H Pitts hours \$ (33,127) \$ (12,228) \$ (45,355)

		Ş	64,011	
	1/2 to cruise ship passengers	\$	32,006	
Fire Fighter/Driver	H Pitts		82393-375	
31.37 x 22 weeks x 48	hours	\$	(33,127)	
Benefits 40%		Ś	(12,228)	
		\$ \$	(45,355)	
Ambulance/Firefighter	/Driver total	è	(12 250)	
Balance, i ii cii biixci	1/2 to cruise ship passengers	\$	(13,350) (6,675) \$	(6,675)
				1,7.1.57
Police - Multiservice O	fficer Puckett			
28.55 x 22 weeks x 20	hours	\$	(12,562)	
Benefits 40%			(5,025)	
	all to cruise ship passengers	\$ \$	(17,587) \$	(17,587)
Public Works/Streets	Expenditures	\$	(524,312)	
	10% to cruise ship passengers	\$	(52,431) \$	(52,431)
	sub total	\$	(162,087)	
	plus fy2011 admin fee % 12.44%	\$	(20,164) \$	(20,164)

General Fund Expenditures covered by CPET monies summer 2010

CPET Operating Transfer

General Fund Summer 2011

\$ (182,251)

0-2000 passengers 2001-4000 passengers 4001-6000 passengers 6000+ passengers

Cruise Line Agencies of Alaska Cruise Ship Calendar for 2022

FOR PORT(S) = SIT AND SHIP(S) = ALL AND VOYAGES = ALL

Condens April 24	Mandau Amil 25		Waterday, April 27		Enidous Aunit 20	S-td Ail 20
Sunday, April 24	Monday, April 25	Tuesday, April 26	Wednesday, April 27	Thursday, April 28 SIT SEVEN SEAS MARINER 09:00 18:00	Friday, April 29	Saturday, April 30
0	0	0	0	735	0	0
Sunday, May 1		Tuesday, May 3 SIT SERENADE OF THE SEA 08:00 17:00		Thursday, May 5 SIT NOORDAM 08:00 17:00	Friday, May 6	Saturday, May 7 SIT SAPPHIRE PRINCESS 07:00 17:00 SIT OVATION OF SEAS 09:00 17:00
0	2500	2490	2000	2000	0	7180
Sunday, May 8	Monday, May 9 SIT RADIANCE OF THE SEA 08:00 17:00	Tuesday, May 10 SIT NOORDAM 10:00 *18:00	Wednesday, May 11 SIT EURODAM 08:00 * 17:00	Thursday, May 12 SIT WESTERDAM 08:00 16:00 SIT QUANTUM OF THE SEA 08:00 17:00	Friday, May 13 SIT NORWEGIAN SUN 08:00 17:00	Saturday, May 14 SIT NG VENTURE 06:00 18:00 SIT SEVEN SEAS MARINER 08:00 17:00
0	2500	2000	2000	6180	1950	935
Sunday, May 15 SIT NG QUEST 06:00 * 18:00			Wednesday, May 18 SIT EURODAM 08:00 * 17:00	Thursday, May 19 SIT NG SEA BIRD 06:00 18:00 SIT WESTERDAM 08:00 16:00 SIT REGATTA 13:00 21:00	Friday, May 20 SIT SERENADE OF THE SEA 06:00° 14:00 SIT VIKING ORION 08:00° 16:00	Saturday, May 21
200	0	7580	2000	2643	3390	0
Sunday, May 22		Tuesday, May 24 SIT SERENADE OF THE SEA 09:00 18:00	Wednesday, May 25 SIT EURODAM 08:00 ° 17:00 SIT QUANTUM OF THE SEA 09:30 ° 18:00	Thursday, May 26 SIT VIKING ORION 08:00 16:00 SIT WESTERDAM 08:00 16:00	Friday, May 27 SIT SEVEN SEAS MARINER 08:00 * 18:00	Saturday, May 28 SIT NG VENTURE 06:00 18:00 SIT ROALD AMUNDSEN 08:00 16:00
0	2900	2490	6180	2900	735	500

	F	I		New .	No. 1.	
Sunday, May 29	Monday, May 30	Tuesday, May 31	Wednesday, June 1	Thursday, June 2	Friday, June 3	Saturday, June 4
SIT NG QUEST		SIT SYLVIA EARLE	SIT EURODAM	SIT WESTERDAM 08:00 16:00	SIT SERENADE OF THE SEA 06:30	
06:00 18:00	SIT SYLVIA EARLE 17:00	18:00	08:00 ° 17:00	SIT NORWEGIAN SUN 10:00 20:00	14:00	
		SIT REGATTA			SIT CARNIVAL MIRACLE 10:00 18:00	
		07:00 ⁻ 16:00				
		SIT OVATION OF SEAS 08:00 17:00				
		SIT SILVER MUSE 08:30 17:00				
		SIT ECLIPSE				
200	1050	8769	2000	3950	4590	0
Sunday, June 5	Monday, June 6	Tuesday, June 7	Wednesday, June 8	Thursday, June 9	Friday, June 10	Saturday, June 11
SIT OVATION OF SEAS 09:00 17:00	SIT SILVER MUSE 08:30 17:00	SIT OCEAN VICTORY 06:00 17:00	SIT NG SEA BIRD 06:00 18:00	SIT WESTERDAM 08:00 16:00	SIT QUEEN ELIZABETH 07:00° 17:00	SIT NG VENTURE 06:00 18:00
311 OVATION OF SEAS 05.00 17.00	311 31E VER WOSE 06.30 17.00	SIT REGATTA	SIT VIKING ORION 07:00 16:00		SIT SEVEN SEAS MARINER 08:00 18:00	311 NG VENTURE 00.00 18.00
		07:00 * 16:00		SII QUANTUM OF THE SEA 08:00 17:00	SIT SEVEN SEAS MARINER 08:00 18:00	
			SIT EURODAM			
		SIT RADIANCE OF THE SEA 08:00 17:00	08:00 17:00			
		SIT ROALD AMUNDSEN 09:00 18:00	SIT STAR BREEZE 08:00 17:00			
		SIT SERENADE OF THE SEA 09:00 18:00				
4180	596	6283	3200	6180	2835	200
Sunday, June 12	Monday, June 13	Tuesday, June 14	Wednesday, June 15	Thursday, June 16	Friday, June 17	Saturday, June 18
SIT NG QUEST	SIT SILVER SHADOW 08:30 17:00	SIT REGATTA	SIT VIKING ORION 08:00 16:00	SIT WESTERDAM 08:00 16:00		
06:00 · 18:00	SIT CARNIVAL MIRACLE 10:00° 18:00	07:00 - 16:00	SIT EURODAM			
	1	SIT SERENADE OF THE SEA 08:00 17:00	08:00 ⁻ 17:00			
		SIT SEABOURN ODYSSEY 08:00 17:00				
	1	SIT SILVER MUSE 08:30 17:00				
		SIT STAR BREEZE 09:00 16:00				1
200	2482	4579	2900	2000	0	0
Sunday, June 19	Monday, June 20	Tuesday, June 21	Wednesday, June 22	Thursday, June 23	Friday, June 24	Saturday, June 25
	SIT QUEEN ELIZABETH 08:00 17:00	SIT ROALD AMUNDSEN 08:00 16:00	SIT EURODAM	SIT WESTERDAM 08:00 16:00	SIT REGATTA	SIT NG VENTURE 06:00 18:00
	SIT SILVER MUSE 08:30 17:00	SIT RADIANCE OF THE SEA 08:00 17:00	08:00 - 17:00	SIT NORWEGIAN SUN 10:00 20:00	07:00 ° 16:00	
		SIT SILVER SHADOW 08:30 17:00	SIT QUANTUM OF THE SEA 09:30 18:00		SIT SEABOURN ODYSSEY 08:00 * 17:00	
		SIT SERENADE OF THE SEA 09:00 17:00			SIT SEVEN SEAS MARINER 08:00 18:00	
		SIT SERENADE OF THE SEA 09.00 17.00			BIT BEVER BEIE MIRRITER GO.GO TO.GO	
0	2696	5672	6180	3950	1978	200
Sunday, June 26	Monday, June 27	Tuesday, June 28	Wednesday, June 29	Thursday, June 30	Friday, July 1	Saturday, July 2
SIT NG QUEST	SIT STAR BREEZE 08:00 16:00	SIT OCEAN VICTORY 06:00 17:00	SIT VIKING ORION 08:00 16:00		SIT ROALD AMUNDSEN 09:00 18:00	SIT CRYSTAL SERENITY 09:00 17:00
06:00 18:00	SIT SILVER SHADOW 08:30 17:00	SIT NG SEA BIRD 06:00 18:00	SIT EURODAM			
	SILVER SHADOW 08.50 17.00	SIT SERENADE OF THE SEA 08:00 17:00	08:00 ⁻ 17:00			
			0.00 17.00			
		SIT QUEEN ELIZABETH 08:00 17:00				
		SIT SILVER MUSE 08:30 17:00				
200	632	5636	2900	2000	2250	900
Sunday, July 3	Monday, July 4	Tuesday, July 5	Wednesday, July 6	Thursday, July 7	Friday, July 8	Saturday, July 9
SIT OVATION OF SEAS 09:00 17:00	SIT REGATTA	SIT VIKING ORION 08:00 16:00	SIT EURODAM	SIT WESTERDAM 08:00 16:00	SIT SEVEN SEAS MARINER 08:00 18:00	
511 5 111101 OF BEAD 07.00 17.00	07:00 16:00	SIT RADIANCE OF THE SEA 08:00 17:00	08:00 ¹ 7:00	SIT QUANTUM OF THE SEA 08:00 17:00	SET SET SEAS MARKINER 08.00 18.00	311 1.3 . ENTOKE 00.00 10.00
			SIT STAR BREEZE 09:00 16:00	SIT QUANTUM OF THE SEA 08:00 17:00		
		SIT SILVER SHADOW 08:30 17:00	511 51AK BREEZE 09:00 10:00]
	SIT SILVER MUSE 08:30 17:00	SIT SERENADE OF THE SEA 09:00 18:00]
	1]
4180	1839	6272	2250	6180	735	200
Sunday, July 10	Monday, July 11	Tuesday, July 12	Wednesday, July 13	Thursday, July 14	Friday, July 15	Saturday, July 16
SIT NG QUEST	SIT ROALD AMUNDSEN 08:00 16:00	SIT OVATION OF SEAS 08:00 17:00	SIT EURODAM	SIT CRYSTAL SERENITY 07:00 18:00	SIT SERENADE OF THE SEA 06:00]
06:00 * 18:00	SIT SILVER SHADOW 08:30 17:00	SIT SILVER MUSE 08:30 17:00	08:00 ° 17:00	SIT WESTERDAM 08:00 16:00	14:00	
		SIT REGATTA	SIT QUEEN ELIZABETH 12:00° 19:00	WESTERDAM 98.00 10.00		
	311 NORWEGIAN SUN 09:00 17:00	09:30 ° 17:30	31. QUEEN EELEADETH 12.00 19.00			
		SIT ECLIPSE				
		11:00 °20:30]
		11.00 20.30				
			4100	2000	2400	0
200	2632	8369	4100	2900	2490	U

	T	I	T	I	I	T
Sunday, July 17	Monday, July 18	Tuesday, July 19	Wednesday, July 20	Thursday, July 21	Friday, July 22	Saturday, July 23
	SIT NG SEA BIRD 06:00 18:00	SIT OCEAN VICTORY 06:00 17:00	SIT EURODAM	SIT WESTERDAM 08:00 16:00	SIT SEVEN SEAS MARINER 08:00 18:00	SIT NG VENTURE 06:00 18:00
		SIT VIKING ORION 08:00 16:00	08:00 ⁻ 17:00	SIT CRYSTAL SERENITY 12:00 18:00		
	SIT SILVER MUSE 08:30 17:00	SIT RADIANCE OF THE SEA 08:00 17:00	SIT QUANTUM OF THE SEA 09:30 18:00			
	SIT REGATTA	SIT SILVER SHADOW 08:30 17:00	SIT NORWEGIAN SPIRIT 10:00 20:00			
	09:00 ° 19:00	SIT SERENADE OF THE SEA 09:00 17:00				
	SIT STAR BREEZE 13:00 19:00					
0	2139	6672	8130	2900	735	200
Sunday, July 24	Monday, July 25	Tuesday, July 26	Wednesday, July 27	Thursday, July 28	Friday, July 29	Saturday, July 30
SIT NG QUEST	SIT VIKING ORION 08:00 16:00	SIT SERENADE OF THE SEA 08:00 17:00	SIT EURODAM	SIT WESTERDAM 08:00 16:00	SIT REGATTA	
06:00 ° 18:00	SIT SILVER SHADOW 08:30 17:00	SIT SILVER MUSE 08:30 17:00	08:00 ⁻ 17:00		08:00 ° 16:00	
SIT STAR BREEZE 07:00 13:00		SIT ECLIPSE			SIT NORWEGIAN SPIRIT 10:00 20:00	
		11:00 20:30				
450	1282	6086	2000	2000	2543	0
Sunday, July 31	Monday, August 1	Tuesday, August 2	Wednesday, August 3	Thursday, August 4	Friday, August 5	Saturday, August 6
SIT OVATION OF SEAS 09:00 17:00	SIT SEABOURN ODYSSEY 08:00 * 17:00	SIT RADIANCE OF THE SEA 08:00 17:00	SIT CRYSTAL SERENITY 08:00 17:00	SIT WESTERDAM 08:00 16:00	SIT STAR BREEZE 08:00 17:00	SIT NG VENTURE 06:00 18:00
	SIT SILVER MUSE 08:30 ° 17:00	SIT SILVER SHADOW 08:30 17:00	SIT EURODAM	SIT QUANTUM OF THE SEA 08:00 17:00	SIT SEVEN SEAS MARINER 08:00 18:00	
		SIT SERENADE OF THE SEA 09:00 18:00	08:00 ° 17:00	SIT ROALD AMUNDSEN 13:00 21:00	SIT REGATTA	
					09:30 ° 17:30	
4180	1246	5372	2900	6480	1578	200
Sunday, August 7	Monday, August 8	Tuesday, August 9	Wednesday, August 10	Thursday, August 11	Friday, August 12	Saturday, August 13
SIT NG QUEST	SIT VIKING ORION 08:00 16:00	SIT OCEAN VICTORY 06:00 17:00	SIT EURODAM	SIT WESTERDAM 08:00 16:00	SIT SERENADE OF THE SEA 06:00	Suturus, Mugust 15
06:00 * 18:00	SIT SILVER SHADOW 08:30 17:00	SIT OVATION OF SEAS 08:00 17:00	08:00 · 17:00	SIT STAR BREEZE 09:00 16:00	14:00	
SIT NG SEA BIRD 06:00 18:00	SIT SILVER SHADOW 08:30 17:00		05.00 17.00	S11 S1AR BREEZE 09:00 16:00	SIT ROALD AMUNDSEN 08:00 16:00	
		SIT SILVER MUSE 08:30 17:00 SIT ECLIPSE			SII KOALD AMUNDSEN 08.00 10.00	
SIT NORWEGIAN SPIRIT 10:00 20:00						
I						
		11:00 ⁻ 20:30				
2200	1282		2000	2250	2790	0
2200		11:00 ° 20:30 8176				0 Saturday, August 20
2200 Sunday, August 14	1282 Monday, August 15 SIT REGATTA	11:00 ° 20:30 8176 Tuesday, August 16	2000 Wednesday, August 17 SIT EURODAM	Thursday, August 18	Friday, August 19	0 Saturday, August 20 SIT NG VENTURE 06:00 18:00
2200	Monday, August 15	11:00 '20:30 8176 Tuesday, August 16 SIT RADIANCE OF THE SEA 08:00 '17:00	Wednesday, August 17			
2200 Sunday, August 14	Monday, August 15 SIT REGATTA 08:00 16:00	11:00 ° 20:30 8176 Tuesday, August 16 SIT RADIANCE OF THE SEA 08:00 ° 17:00 SIT SILVER SHADOW 08:30 ° 17:00	Wednesday, August 17 SIT EURODAM 08:00 17:00	Thursday, August 18	Friday, August 19	
2200 Sunday, August 14	Monday, August 15 SIT REGATTA 08:00 16:00 SIT SEABOURN ODYSSEY 08:00 17:00	11:00 '20:30 8176 Tuesday, August 16 SIT RADIANCE OF THE SEA 08:00 '17:00	Wednesday, August 17 SIT EURODAM 08:00 [°] 17:00 SIT QUANTUM OF THE SEA 09:30 [°] 18:00	Thursday, August 18	Friday, August 19	
2200 Sunday, August 14	Monday, August 15 SIT REGATTA 08:00 16:00	11:00 ° 20:30 8176 Tuesday, August 16 SIT RADIANCE OF THE SEA 08:00 ° 17:00 SIT SILVER SHADOW 08:30 ° 17:00	Wednesday, August 17 SIT EURODAM 08:00 17:00	Thursday, August 18	Friday, August 19	
2200 Sunday, August 14	Monday, August 15 SIT REGATTA 08:00 16:00 SIT SEABOURN ODYSSEY 08:00 17:00	11:00 ° 20:30 8176 Tuesday, August 16 SIT RADIANCE OF THE SEA 08:00 ° 17:00 SIT SILVER SHADOW 08:30 ° 17:00	Wednesday, August 17 SIT EURODAM 08:00 [°] 17:00 SIT QUANTUM OF THE SEA 09:30 [°] 18:00	Thursday, August 18	Friday, August 19	
2200 Sunday, August 14 SIT VIKING ORION 08:00 16:00	Monday, August 15 SIT REGATTA 08:00 '16:00 SIT SEABOURN ODYSSEY 08:00 '17:00 SIT SILVER MUSE 08:30 '17:00	11:00 ' 20:30 8176 Tuesday, August 16 SIT RADIANCE OF THE SEA 08:00 ' 17:00 SIT SILVER SHADOW 08:30 ' 17:00 SIT SERENADE OF THE SEA 09:00 ' 17:00	Wednesday, August 17 SIT EURODAM 08:00 '17:00 SIT QUANTUM OF THE SEA 09:30 '18:00 SIT NORWEGIAN SPIRIT 10:00 '20:00	Thursday, August 18 SIT WESTERDAM 08:00 16:00	Friday, August 19 SIT SEVEN SEAS MARINER 08:00 *18:00	SIT NG VENTURE 06:00 · 18:00
2200 Sunday, August 14	Monday, August 15 SIT REGATTA 08:00 16:00 SIT SEABOURN ODYSSEY 08:00 17:00	11:00 ° 20:30 8176 Tuesday, August 16 SIT RADIANCE OF THE SEA 08:00 ° 17:00 SIT SILVER SHADOW 08:30 ° 17:00	Wednesday, August 17 SIT EURODAM 08:00 [°] 17:00 SIT QUANTUM OF THE SEA 09:30 [°] 18:00	Thursday, August 18	Friday, August 19	
2200 Sunday, August 14 SIT VIKING ORION 08:00 16:00 900 Sunday, August 21	Monday, August 15 SIT REGATTA 08:00 '16:00 SIT SEABOURN ODYSSEY 08:00 '17:00 SIT SILVER MUSE 08:30 '17:00	11:00 ' 20:30 8176 Tuesday, August 16 SIT RADIANCE OF THE SEA 08:00 ' 17:00 SIT SILVER SHADOW 08:30 ' 17:00 SIT SERENADE OF THE SEA 09:00 ' 17:00	Wednesday, August 17 SIT EURODAM 08:00 '17:00 SIT QUANTUM OF THE SEA 09:30 '18:00 SIT NORWEGIAN SPIRIT 10:00 '20:00	Thursday, August 18 SIT WESTERDAM 08:00 16:00	Friday, August 19 SIT SEVEN SEAS MARINER 08:00 *18:00	SIT NG VENTURE 06:00 · 18:00
2200 Sunday, August 14 SIT VIKING ORION 08:00 * 16:00	Monday, August 15 SIT REGATTA 08:00 16:00 SIT SEABOURN ODYSSEY 08:00 17:00 SIT SILVER MUSE 08:30 17:00	11:00 '20:30 8176 Tuesday, August 16 SIT RADIANCE OF THE SEA 08:00 '17:00 SIT SILVER SHADOW 08:30 '17:00 SIT SERENADE OF THE SEA 09:00 '17:00 5372	Wednesday, August 17 SIT EURODAM 08:00 * 17:00 SIT QUANTUM OF THE SEA 09:30 * 18:00 SIT NORWEGIAN SPIRIT 10:00 * 20:00	Thursday, August 18 SIT WESTERDAM 08:00 16:00	Friday, August 19 SIT SEVEN SEAS MARINER 08:00 18:00	SIT NG VENTURE 06:00 18:00
2200 Sunday, August 14 SIT VIKING ORION 08:00 16:00 900 Sunday, August 21	Monday, August 15 SIT REGATTA 08:00 '16:00 SIT SEABOURN ODYSSEY 08:00 '17:00 SIT SILVER MUSE 08:30 '17:00 1839 Monday, August 22	11:00 '20:30 8176 Tuesday, August 16 SIT RADIANCE OF THE SEA 08:00 '17:00 SIT SILVER SHADOW 08:30 '17:00 SIT SERENADE OF THE SEA 09:00 '17:00 5372 Tuesday, August 23	Wednesday, August 17 SIT EURODAM 08:00 * 17:00 SIT QUANTUM OF THE SEA 09:30 * 18:00 SIT NORWEGIAN SPIRIT 10:00 * 20:00 \$130 Wednesday, August 24	Thursday, August 18 SIT WESTERDAM 08:00 ° 16:00 2000 Thursday, August 25 SIT WESTERDAM 08:00 ° 16:00	Friday, August 19 SIT SEVEN SEAS MARINER 08:00 18:00 735 Friday, August 26	SIT NG VENTURE 06:00 · 18:00 200 Saturday, August 27
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Sunday, September 4	Monday, September 5	Tuesday, September 6	Wednesday, September 7	Thursday, September 8	Friday, September 9	Saturday, September 10
SIT NG QUEST	SIT SILVER SHADOW 08:30 17:00	SIT NG SEA BIRD 06:00 18:00	SIT EURODAM	SIT WESTERDAM 08:00 16:00	SIT SERENADE OF THE SEA 06:00	Batarday, September 10
06:00 18:00	S11 SILVER SHADOW 08:30 17:00		08:00 - 17:00	S11 WESTERDAM 08:00 16:00	14:00	
			08:00 17:00			
SIT NORWEGIAN SPIRIT 10:00 20:00		SIT OVATION OF SEAS 08:00 17:00			SIT NORWEGIAN SUN 08:00 17:00	
		SIT SILVER MUSE 08:30 17:00			SIT SEABOURN ODYSSEY 08:00 17:00	
		SIT ECLIPSE				
		11:00 - 20:30				
2150	382	8726	2000	2000	5090	0
Sunday, September 11	Monday, September 12	Tuesday, September 13	Wednesday, September 14	Thursday, September 15	Friday, September 16	Saturday, September 17
	SIT RADIANCE OF THE SEA 08:00 17:00	SIT SILVER SHADOW 08:30 18:00	SIT EURODAM	SIT WESTERDAM 08:00 16:00	SIT SEVEN SEAS MARINER 08:00 18:00	SIT VIKING ORION 08:00 16:00
		SIT NIEUW AMSTERDAM 10:00 18:00	08:00 · 17:00			
			SIT QUANTUM OF THE SEA 09:30 18:00			
		10:00 - 19:00	SIT NORWEGIAN SPIRIT 10:00 18:00			
		10:00 19:00				
			SIT SCENIC ECLIPSE 13:00 19:00			
0	2500	5482	8280	2000	735	900
Sunday, September 18	Monday, September 19	Tuesday, September 20	Wednesday, September 21	Thursday, September 22	Friday, September 23	Saturday, September 24
SIT SOLSTICE	SIT SEABOURN ODYSSEY 08:00 17:00	SIT OCEAN VICTORY 06:00 17:00	SIT EURODAM	SIT WESTERDAM 08:00 16:00	SIT VIKING ORION 08:00 18:00	
09:30 * 18:00		SIT GRAND PRINCESS 07:00 16:00	08:00 · 17:00			
		SIT SERENADE OF THE SEA 08:00 ° 17:00				
		SIT NOORDAM				
		10:00 - 18:00				
6000	650	7890	2000	2000	900	0
						Ÿ
Sunday, September 25	Monday, September 26	Tuesday, September 27	Wednesday, September 28	Thursday, September 29	Friday, September 30	Saturday, October 1
	SIT SEVEN SEAS MARINER 07:00 15:00		SIT EURODAM	SIT QUANTUM OF THE SEA 08:00 17:00		SIT SILVER WIND 12:00 18:00
			08:00 ° 17:00			
0	735	0	2000	6180	0	200
Sunday, October 2	Monday, October 3	Tuesday, October 4	Wednesday, October 5	Thursday, October 6	Friday, October 7	Saturday, October 8
J.,	SIT REGATTA	y,	,,	1	, , , , , , , , , , , , , , , , , , , ,	,,
	08:00 ⁻ 17:00					
	08.00 17:00					
0	593	0	0	0	0	0