MEMORANDUM

CITY & BOROUGH OF JUNEAU

155 South Seward Street, Juneau, Alaska 99801

DATE:

September 6, 2012

TO:

Planning Commission

FROM:

Eric Feldt, Planner II, CFM

Community Development Department

FILE NO.:

USE2012-0007

PROPOSAL:

New Snow Removal Equipment Facility (SREF) at the Juneau

International Airport.

GENERAL INFORMATION

Applicant:

City & Borough of Juneau

Property Owner:

City & Borough of Juneau

Property Address:

1873 Shell Simmons Drive

Legal Description:

Tracts A & B Airport

Parcel Code Number:

3-B16-0-100-001-0

Site Size:

10.3 acres; (Juneau International Airport: 640.55 acres)

Zoning:

Industrial

Utilities:

City Water & Sewer

Access:

Livingston Way

Existing Land Use:

Juneau International Airport (JIA)

Surrounding Land Use:

North

- Light Commercial; Fred Meyers; Glacier Hwy

South

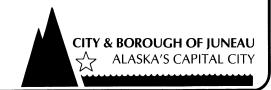
- Industrial; JIA

East

- Industrial; Temsco Helicopters; Maplesden Way

West

- Industrial; Wings of AK; Shell Simmons Dr.



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ATTACHMENTS

Attachment	Α	Vicinity Map
Attachment	В	Project Narrative
Attachment	C	Drawings / Building Plans
Attachment	D	Applicant's Letter
Attachment	E	USE2007-35 Staff Report / NOD

PROJECT DESCRIPTION

The CBJ Airport Department requests a Conditional Use permit to construct a Snow Removal Equipment Facility (SREF) at the northeastern section of the Juneau International Airport. See Attachment A. The new facility consists of several airport related administrative offices, snow removal equipment, sand / gravel storage areas, and an attached chemical storage area. These uses currently exist at various locations at the airport and would be consolidated into one building under the SREF. Drawings of the SREF are provided in Attachment C.

BACKGROUND

In 2008, the Planning Commission approved an Allowable Use permit (USE2007-00035) for a master plan of development in the northeast section of the Juneau International Airport (JIA) through 2015. This plan consists of a new snow removal equipment facility (SREF), new automated surface observatory system (ASOS), additional hanger buildings, and site improvements such as driveways and parking lots. The master plan can be seen under Attachment E. Much of the northeast section of the JIA was recently filled, covering wetlands to facilitate future development of the master plan.

Detailed designs of the SREF were not created at the time of the master plan. Even though the facility was approved in 2008, the current plans show it to be larger in size. The staff report of USE2007-00035 indicated that a change in the site plan would require a new Use permit. The Conditional Use permitting process will be used in place of the Allowable Use permit for the review of the now larger SREF.

ANALYSIS

Project Site

The SREF will be located in the northeast section of the JIA. Livingston Way street will be extended to provide access to the SREF. This area of the airport has been cleared of vegetation and wetlands, back filled, and prepped for future construction under Building permit BLD2010-0196.

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According to the adopted CBJ flood maps, the site is located in an A2 high risk flood zone with a base flood elevation of 24 feet above mean lower low water (MLLW). The base flood elevation represents the high flood water during a 100-year storm event. As mentioned earlier, fill was brought to the site to cover wetlands and prep the area for development. This has raised the surface grade elevation from approximately 20 feet to 27 feet MLLW. This elevation can be seen in Attachment C. The new grade is above the base flood elevation and will enable the SREF to be constructed above high flood waters.

Project Design

The uses of the SREF can be broken into office space, snow removal equipment operations, and sand / gravel and chemical storage. The use of office space for airport-related administration is 15,000 square feet. The remaining 58,800 square feet of the SREF is dedicated to the use of snow removal equipment operations and material storage, for an overall size of 73,800 square feet.

The SREF is two and three stories in height. Elevation drawings showing this are provided under Attachment C. The taller building heights will accommodate the sand / gravel volume and tall snow removal equipment.

The SREF will be located within the fenced security area of the airport; public access will be restricted. Parking will be provided within and outside of the secured area, with a total of 73 parking spaces.

Traffic

The uses of the proposed SREF currently exist throughout the JIA, therefore, no increase in traffic volume is expected.

Parking and Circulation

As stated earlier, the applicant's narrative indicates 73 new parking spaces: 19 for employees, 7 for visitors, and 2 accessible (handicap) spaces, and 45 overflow parking spaces. These spaces are shown on sheet A1-10 of Attachment C.

Staff examined different ways to calculate the parking requirement for the project. Only two methods were found to be most similar to the project: 1) Use the overall size (53,800 sq. ft.) and primary uses of the facility (Office & Storage) for the calculation, or 2) Treat each loading bay as a Repair/Service Station, which requires 5 spaces per bay, plus adding the office use area (similar to the first method). The loading bays and subsequent interior areas of the facilities will be used to store and maintain snow removal equipment used throughout the airport and not for repairing privately-owned vehicles or boats which is more similar to a repair station. Therefore, staff used the first method to calculate the parking requirement, as shown below.

Land Uses

Office Space = 1 parking space per 300 square feet of gross floor area Storage & Processing = 1 parking space per 1,000 square feet of gross floor area Planning Commission File No.: USE2012 0007 September 6, 2012 Page 4 of 7

Parking Calculations

Proposed Office Space: 15,000 square feet / 300 = 50 spaces

Proposed Storage & Processing: 58,800 square feet / 1,000 = 58.8 spaces ≈ 59 spaces **Loading bays for Industrial Storage, Processing, etc.**: > 50,000 square feet = 3 zones

Total Parking Requirement

109 spaces (including 5 accessible spaces) + 3 loading zones

Parking Provided under Plan

73 Spaces (including 2 accessible spaces) + 12 loading zones

The applicant designed the proposed parking lot for the number of expected users of the facility at a given time. Based on the above parking calculation, the applicant is providing 36 fewer spaces than what is required. The code does not calculate parking requirements for storage uses and office space based on number of users. The applicant has stated that by meeting the parking requirement there will be many unused parking spaces and an inefficient use of airport property. Further, when the City Public Works facility (which is very similar to the proposed SRE) was approved, their parking requirement was reduced with a variance to allow them to provide parking based on number of users instead of the size of the building area. Therefore, the applicant has filed a Variance permit (VAR2012-17) in conjunction with the subject Conditional Use permit. The City Public Works facility parking reduction variance can be read under memorandum VAR2012-17.

If a variance to reduce the parking requirement is denied, the applicant will be required to redesign the project to meet the requirement. This may require additional review by the Planning Commission. Staff recommends a condition of approval noting this issue.

Noise

The SERF is located on airport property which is one of the noisiest places in the borough with helicopters and planes arriving / departing daily, snow plow trucks operating daily through the winter, and the general public dropping off / picking up travelers.

The winter is expected to be a high activity time of the SREF with snow removal operations. Snow removal operations currently exist at the airport and are not expected to substantially increase with the new SREF.

Public Health or Safety

The SERF is located within the secured area of the airport property. All uses of the SREF currently exist throughout the property. By consolidating these uses in one complex, airport operations will be more efficient. Therefore, public safety will be enhanced with the proposed SREF. Public access to the facility will continue to be secured under airport jurisdiction, therefore, the new SREF will not negatively affect the public's health or safety.

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Habitat

As indicated earlier, there was an approved Building permit for site construction. Concurrent with this permit was an approved permit by the US Army Corps of Engineers (COE) to fill wetlands in the area of the SREF. Since this area has recently been filled, there are no sensitive habitats of the Land Use Code that would be affected by this project.

Property Value or Neighborhood Harmony

Since all of the uses in the SREF currently exist on the site, staff is not expecting any substantial increase in noise, traffic volume, light glare, etc. that could negatively affect nearby property. Further, the site will be located on airport property and not near any residences, therefore property value and neighborhood harmony of properties adjacent to airport grounds will not be negatively affected.

Conformity with Adopted Plans

The proposed SREF will be located at the JIA grounds within the Institutional and Public Use (IPU) land use designation of the 2008 Comprehensive Plan of the City & Borough of Juneau (CBJ). The IPU designation is for publicly owned lands dedicated to variety of uses such as schools, fire stations, parks, parking facilities, etc. The airport is owned by the CBJ. This public facility is vital to Juneau's transportation not only as a city and to the southeast Alaskan region, but also as the state capital.

The following is an excerpt from the 2008 Comprehensive Plan regarding the importance of the JIA:

"It is critical that the CBJ continue the orderly development of the airport to meet the expanding needs of CBJ residents and to provide access for Alaskans to their legislature and State government. Wise development of the airport will contribute to the economic growth and diversification of the community." - Page 125.

POLICY 8.4 IT IS THE POLICY OF THE CBJ TO SUPPORT THE IMPROVEMENT OF TRANSPORTATION FACILITIES AND SYSTEMS THAT REINFORCE JUNEAU'S ROLE AS THE CAPITAL CITY OF ALASKA AND A REGIONAL TRANSPORTATION AND SERVICE CENTER.

POLICY 8.5 IT IS THE POLICY OF THE CBJ TO PROMOTE AND SUPPORT AVIATION SAFETY; TO DEVELOP AND MAINTAIN AIRPORT FACILITIES MEETING THE AVIATION TRANSPORTATION NEEDS FOR THE CBJ, ITS RESIDENTS, VISITORS AND COMMERCE; AND TO WORK WITH THE PUBLIC AND PRIVATE SECTORS TO FACILITATE COMMERCE, ECONOMIC DEVELOPMENT, AND ACCESS TO ALASKA'S CAPITAL CITY.

Construction of the SREF will provide a better location for accessing snow removal equipment and related material, thereby improving the airport's function and safety of its users and allowing this project to consistent with the 2008 Comprehensive Plan.

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FINDINGS

CBJ §49.15.330 (e)(1), Review of Director's Determinations, states that the Planning Commission shall review the Director's report to consider:

- 1. Whether the application is complete;
- 2. Whether the proposed use is appropriate according to the Table of Permissible Uses; and,
- 3. Whether the development as proposed will comply with the other requirements of this chapter.

The Commission shall adopt the Director's determination on the three items above unless it finds, by a preponderance of the evidence, that the Director's determination was in error and states its reasoning for each finding with particularity.

CBJ §49.15.330 (f), Commission Determinations, states that even if the Commission adopts the Director's determination, it may nonetheless deny or condition the permit if it concludes, based upon its own independent review of the information submitted at the public hearing, that the development will more probably than not:

- 1. Materially endanger the public health or safety;
- 2. Substantially decrease the value of or be out of harmony with property in the neighboring area; or,
- 3. Not be in general conformity with the comprehensive plan, thoroughfare plan, or other officially adopted plans.

Per CBJ §49.15.330 (e) & (f), Review of Director's & Commission's Determinations, the Director makes the following findings on the proposed development:

1. Is the application for the requested conditional use permit complete?

Yes. We find the application contains the information necessary to conduct full review of the proposed operations. The application submittal by the applicant, including the appropriate fees, substantially conforms to the requirements of CBJ Chapter 49.15.

2. Is the proposed use appropriate according to the Table of Permissible Uses?

Yes. The requested permit is appropriate according to the Table of Permissible Uses. The permit is listed at CBJ §49.25.300, Section 15.200 for the Industrial zoning district.

3. Will the proposed development comply with the other requirements of this chapter?

Yes. The proposed development complies with the other requirements of this chapter. Public notice of this project was provided in the August 31 and September 10 issues of the Juneau Empire's "Your Municipality" section, and a Notice of Public Hearing was mailed to all property owners within 500

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feet of the subject parcel. Moreover, a Public Notice Sign was posted on the subject parcel, visible from the public Right of Way.

- 4. Will the proposed development materially endanger the public health or safety?
- **No.** As stated earlier, snow removal operations have been part of the overall activities of the JIA. By consolidating these uses in one complex, airport operations will become more efficient and will enhance public safety. The SREF will be located in the secured section of the airport where public access is limited, therefore, public health or safety will not be materially endangered.
- 5. Will the proposed development substantially decrease the value of or be out of harmony with property in the neighboring area?
- **No.** As mentioned in this report, the SREF will be located within the JIA grounds. Adjacent land uses are other airport-related activities or private commercial businesses. Operations from the SREF will not substantially decrease the value of or be out of harmony with property in the neighboring areas.
- 6. Will the proposed development be in general conformity with the land use plan, thoroughfare plan, or other officially adopted plans?

Yes. As discussed earlier, construction of the SREF will provide a better location for accessing snow removal equipment and related material. Overall, it will increase efficiency of the snow removal / maintenance of the airport.

Per CBJ §49.70.900 (b)(3), General Provisions, the Director makes the following Juneau Coastal Management Program consistency determination:

7. Will the proposed development comply with the Juneau Coastal Management Program?

Not Applicable. As mentioned earlier, there are no longer sensitive habitats in the area of the SREF.

RECOMMENDATION

It is recommended that the Planning Commission adopt the Director's analysis and findings and grant the requested Conditional Use permit. The permit would allow the development of a Snow Removal Equipment Facility at the JIA with the following condition:

1. If a variance to reduce the parking requirement is denied, the applicant shall redesign the project to meet the requirement. The Director may require additional review by the Planning Commission.

DEVELOPMENT PERMIT APPLICATION

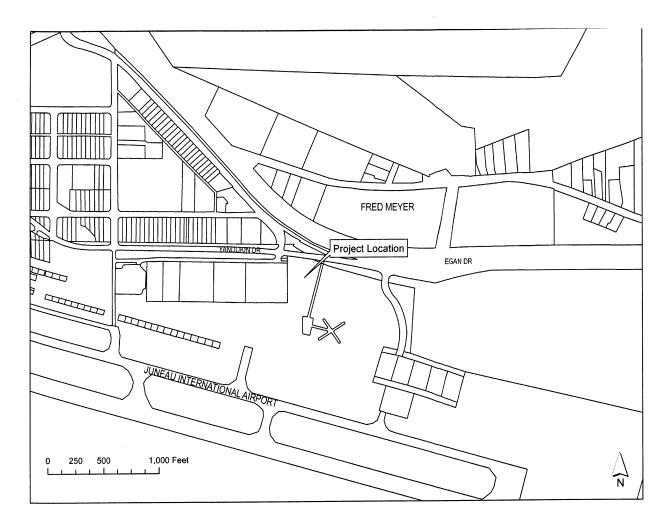
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Project (City Staf	Name If to Assign Name)							
	Project Description Snow Removal Equipment Facility support the airfield throughout the	(SREF) at the Juneau International year. The project will be designed	d Airport. This fac and constructed in	ility will store a multiple phases	nd maintain equ , as funding be	uipment and operat comes available.	ions that	
NFORMATION	Street Address Livingston Way Legal Description(s) of Parcel(s)	Subdivision, Survey, Block, Tract	, Lot)	City/Zip Juneau, A	AK 99801			
RMA		3816010000		65 V.Sk '73 ·				
NFO	Property Owner's Name Juneau International Airpor Mailing Address			Contact Pers Catherine F	ritz	Work Phone: 907-586-0452 Fax Number:		
	1873 Shell Simmons Drive, E-mall Address catherine_fritz@ci.juneau.ak	.us)1		t Phone Numb			
	LANDOWNES ASSEE CONS I am (we are) the owner(s)or lessee(s	s) of the property subject to this appli	arning Camilla at a dication and I (we) c	onsent as follow	ung/Englasenh s:			
CANT	A. This application for a land	d use or activity review for developmer officials and employees of the City	ent on my (our) pro	perty is made wit	th my complete	understanding and presented for purposes	permission.	
\PPLI	B. I (we) grant permission for officials and employees of the City and Borough of Juneau to Inspect my property as needed for purpos application. Landowner/Lessee Signature Landowner/Lessee Signature Date							
1	NOTICE: The City and Borough of Ju landowner in addition to the formal co hearing date.	onsent given above. Further, membe	subject property dur ers of the Planning	ring regular busin Commission may	ness hours and v y visit the proper	will attempt to conta rty before the sched	ct the luled public	
PROJECT	Applicant's Name	Applicant's Name Jeannie Johnson, Airport Manager				Work Phone: 907-586-0452 Fax Number:		
G	1873 Shell Simmons Drive, J E-mail Address jeanate johnson@ci.junear		Home Phone: Fax Number: Other Contact Phone Number(s):					
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V S7	Applicant's Signature Participation Building Grading Permit City/State	OFFICE USE ONLY		Size de CERTAL	erenis; ver	50.00 (comp		
VALS	Applicant's Signature Building/Grading Permit City/State Project Review and Ci Inquiry Case (Fee in Lieu, Letter of Mining Case (Small, Large, Rural, E Sign Approval	ity Land Action ZC, Use Not Listed) Extraction, Exploration)		Size de CERTAL	erenis; ver	50.00 (comp	X	
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ALLOWABLE/CONDITIONAL USE PERMIT APPLICATION

	Project Number	Project Name (15 o	characters)		Case Number		Date Received			
	TYPE OF ALLOWABLE OR CONDITIONAL USE PERMIT REQUESTED Accessory Apartment*** (AAP) Driveway in Right-of-Way (ADW)									
	Use Listed in §49.25.300 (USE) (Table of Permissible Uses)									
	Please list the Table of Permissible Uses Category:									
	***An Accessory Apartment Application will also be required. ***An Accessory Apartment Application will also be required. **DESCRIBE THE PROJECT FOR WHICH AN ALLOWABLE OR CONDITIONAL USE APPROVAL IS NEEDED. Juneau International Airport (JNU) is submitting this application for the construction of a new Snow Removal Equipment Facility (SREF) just east of the Wings of Alaska Hanger at what is currently the south end of Livingston Way. The new SREF will be built on approximately 6.5 acres of recently filled land. A detailed project description that includes figures is attached berewith.									
CANT	IS THIS A MODIFIC	ATION OF AN E	EXISTING APPROV	/AL?	NO YE	S – Case # USE	EO1-35			
Y THE APPLI	CURRENT USE OF LAND OR BUILDING(S): The new SREF will be constructed on land recently developed as part of the Runway Safety Area Improvemen Phase I Project. A wetlands fill permit for this site was accepted under Allowable Use permit, USE2007-00035.						Improvements E2007-00035.			
TO BE COMPLETED BY THE APPLICANT	PROPOSED USE OF LAND OR BUILDING(S): The building will accommodate equipment maintenance, equipment storage, sign repair, airfield lighting shop, airport records/archives, wash bay, employee restroom/locker room, maintenance supervisor office and a break room. During a second phase a sand & chemical building, fueling station & outdoor covered storage area will be constructed.									
3E CC	UTILITIES PROPOSED: WATER: Public On Site SEWER: Public On Site									
TO	SITE AND BUILDING SPECIFICS: Total Area of Lot 283,500 square feet Total Area of Existing Structure(s) 0 square feet									
		oposed Structure(s)	•	are feet	g					
	EXTERNAL LIGHTING: Existing to remain Yes – Provide fixture information, cutoff sheets, and location of lighting fixtures Proposed No Yes – Provide fixture information, cutoff sheets, and location of lighting fixtures									
	PROJECT NARRATIVE AND SUBMITTAL CHECKLIST:									
	☐ Elevation vi	of proposed building		dime	ensions) and pr	sed parking are roposed traffic on eatures of the sas, etc.)	irculation			
		egetative Cover	ALLOWABLE/CONDITI	ONAL USE FEES		· · · · · · · · · · · · · · · · · · ·				
	For more information permitting process an			Fees	Check No.	Receipt	Date			
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NOTE: MUST BE ACCOMPANIED BY DEVELOPMENT PERMIT APPLICATION FORM

NOTICE OF PUBLIC HEARING



PROPOSAL: Conditional Use permit for New Snow Removal Equipment Facility (SREF) and a Variance for parking reduction for the same project.

FILE NO: USE2012 0007 & VAR2012 0017

TO: Adjacent Property Owners

HEARING DATE: September 11, 2012

HEARING TIME: 7:00 PM

PLACE: ASSEMBLY CHAMBERS

Municipal Building 155 South Seward St Juneau, Alaska 99801 APPLICANT: City & Borough of Juneau Airport

Property PCN: 3-B16-0-100-001-0

Size: 640.55 Acres

Zoned: Indestructable Industrial

Owner: City & Borough of Juneau Airport

Site Address: 1873 Shell Simmons Drive

Accessed via: Livingston Way

PROPERTY OWNERS PLEASE NOTE:

You are invited to attend this Public Hearing and present oral testimony. The Planning Commission will also consider written testimony. You are encouraged to submit written material to the Community Development Department no later than 8:30 A.M. on the Wednesday preceding the Public Hearing. Materials received by this deadline are included in the information packet given to the Planning Commission a few days before the Public Hearing. Written material received after the deadline will be provided to the Planning Commission at the Public Hearing.

If you have questions, please contact Eric Feldt at eric_feldt@ci.juneau.ak.us or at 586-0764.

Planning Commission Agendas, Staff Reports and Meeting Results can be viewed at www.juneau.org/plancomm.