Welcome

November 29, 2011

Harrigan Centennial Hall & Crescent Harbor Parking Upgrades

- Presentation to the Assembly -



Feasibility Committee Members

Cheryl Westover, Terry Blake, Garry White, Sherry Aiken, Max Rule, Fred Reeder, John Litten, Chuck Treischield, Jamie Cagle, John Dunlap

City and Borough of Sitka

Jim Dinley - Municipal Administrator Michael Harmon - Public Works Director Stephen L. Weatherman, P.E. - Municipal Engineer

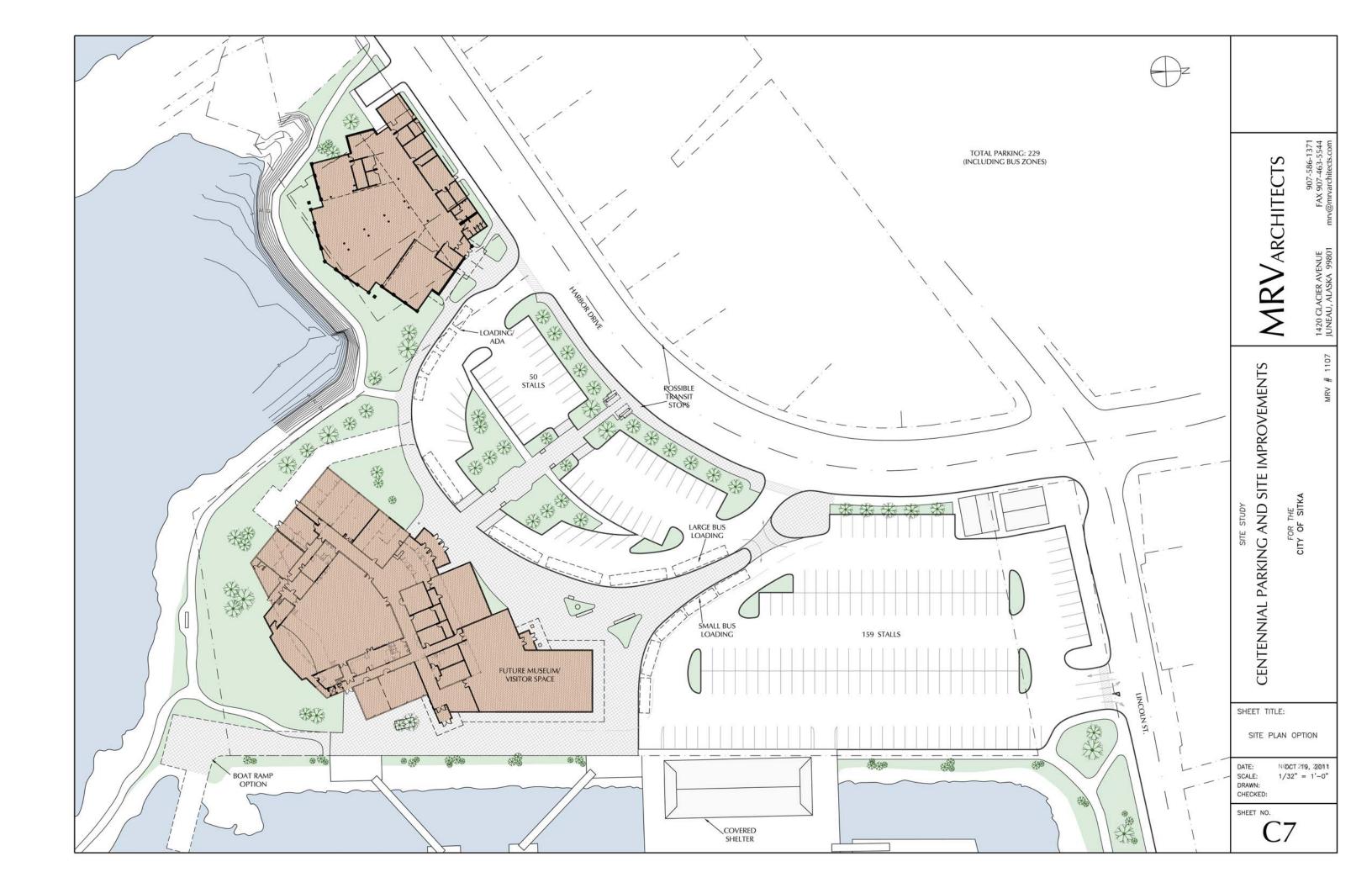
Design Team

Paul Voelckers, AIA - Principal in Charge Ints Luters - Landscape Architect

Harrigan Centennial Hall & Crescent Harbor Parking Upgrades

Project Timeline

√ First Public Meeting			
✓ User Group interviews and public feedback.			
✓ Second Public Meeting to review Needs List and costs. Assembly approval.			
✓ Organize Feasibility Committee and begin to develop options.			
✓ Feasibility Committee evaluates options and develops recommended improvements to meet needs which are within project budget.			
✓ Public Meetings held to present recommended improvements.			
✓ Feasibility Committee recommendations to Assembly for approval			
Consultants begin design on approved improvements.			
Possible advertisement for construction.			
Construction begins.			









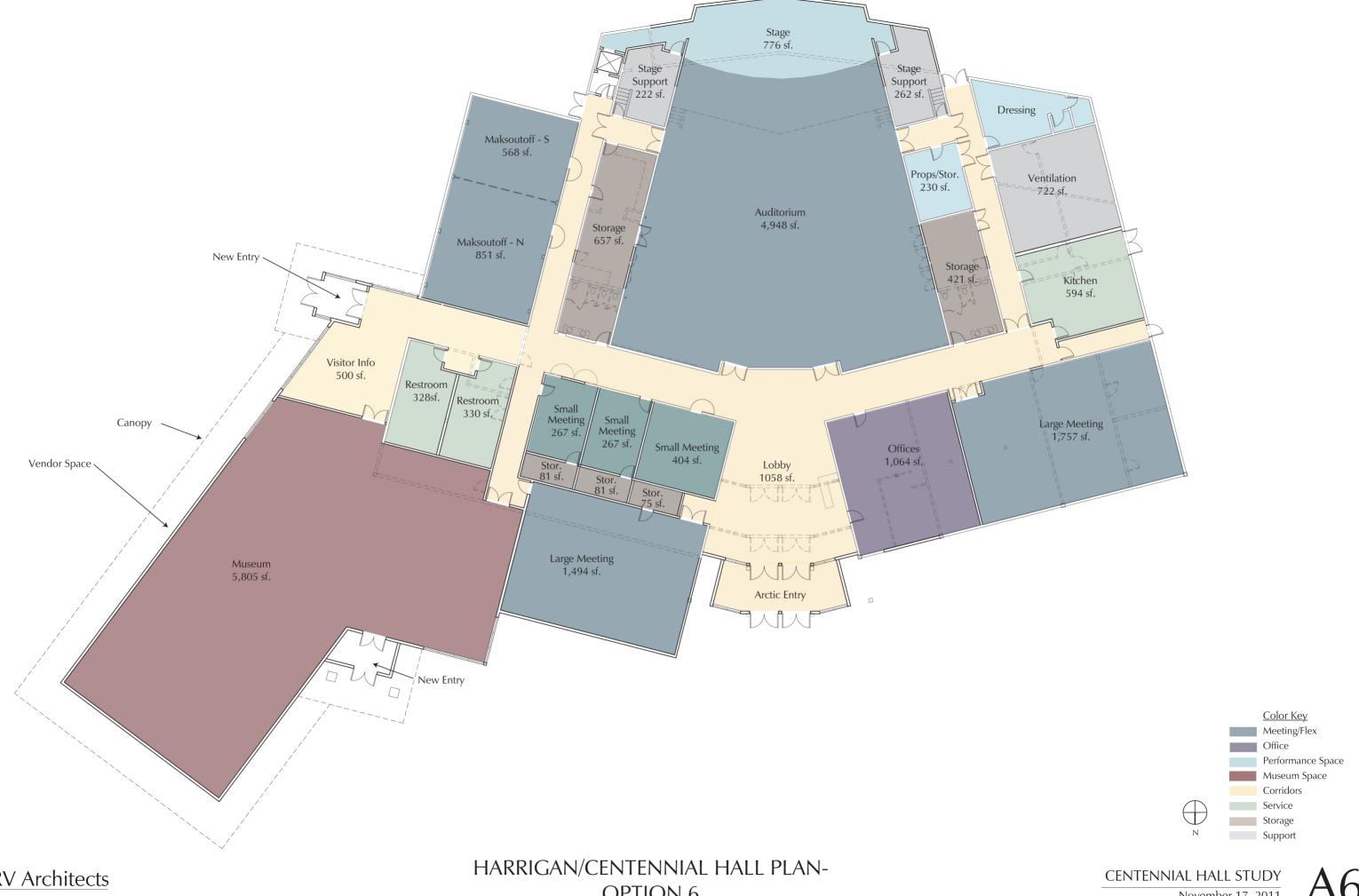












Option and Space Comparison

Centennial Hall	Existing Option 1	Proposed Option 6	Comments
Meeting Spaces	8,715 SF	10,560 SF	:
Auditorium	4,298 SF	•	expanded toward water
Maksoutoff - S & N	1,707 SF		some loss from new corridor
Exhibit - E & W	1,680 SF	0 SF	reconfigured
Rousseau	567 SF		new space in Option 6
Petchouroff	243 SF		new space in Option 6
Davis	220 SF		new space in Option 6
New Meeting			partial use of old exhibit room
New Large Meeting		1757 SF	new space in old museum location
Stage and Support	1,048 SF	1,339 SF	=
Stage	785 SF	776 SF	.
Dressing Room	263 SF	263 SF	:
Theatre Support	0 SF	300 SF	-
Museum size	2,110 SF	5,805 SF	=
Kitchen	449 SF	650 SF	expanded 55 sq.ft. from plan
Storage	1,356 SF	1,945 SF	:
Auditorium Storage	230 SF	651 SF	
Meeting Storage	860 SF	894 SF	.
Kitchen Storage	75 SF	150 SF	
Storage	191 SF	250 SF	=
Management Office	501 SF	1,300 SF	=
Offices	501 SF	800 SF	=
Visitor Info/lobby	0 SF	500 SF	-
Service and Support	5,781 SF	8,028 SF	=
Boiler	230 SF	322 SF	
Mech/Storage	120 SF	100 SF	
Mechanical Equipment	257 SF	300 SF	
Arctic Entry	385 SF	354 SF	
Circulation	2,800 SF	4622 SF	
Walls, Shafts, Misc.	1,625 SF	1665 SF	
Restroom - Men	182 SF	315 SF	
Restroom - Women	182 SF	350 SF	•
Total Area	20,223 SF	29,627 SF	9,404 SF building size increase including museum 3,599 SF building size increase without museum
Centennial New Construction		3,604 SF	\$2,342,600.00
Meeting Space		1162 SF	
Entry/Lobby		654 SF	:
Stage/Support		905 SF	:
Visitor Info, foyer		528 SF	:
Circulation		355 SF	=
Centennial Major Renovation		11,400 SF	\$2,850,000.00
Cost Estimate			
New Space @ 650/sqft		\$2,340,000	
Renovation @ 250/sqft		\$2,850,000	
Roof Replacement @ 30/sqft		\$600,000	
Kitchen Equipment		\$250,000	
General Refurbishing, Finishes		\$200,000	
Mechanical Systems		\$800,000	
Electrical and Controls Systems		\$500,000	
Energy and Exterior Upgrades		\$400,000	
Furnishings and Equipment		\$400,000	
Total Centennial Cost		\$8,340,000	Centennial Hall improvements without Museum expansion
Museum building Cost		\$3,773,250	Additional cost for 5,800 SF Museum expansion
Total project Cost		\$12,113,250	

MRV ARCHITECTS

1420 GLACIER AVENUE, JUNEAU, AK 99801 (907) 586-1371

Sitka Centennial Building and Site Study Project:

C7 Development Cost Estimates Subject:

To: Stephen Weatherman

From: Paul Voelckers November 9, 2011 Date:

MRV 1107

Sitework Construction Cost

Mobilization, SWPP			\$ 30,000
Survey and Staking			20,000
Demolition, clearing			50,000
Over-excavation			30,000
Fill materials			80,000
Storm Drain Piping	allowance		40,000
Catch basins with grates	8 total	@3,000	25,000
Curb and Gutters	2,700 ln.ft.	@\$30/ft	80,000
New Asphalt at parking	80,615 sq.ft.	@4/sf	322,000
Concrete Pavers	34,005 sq.ft.	@8/sf	272,000
Sidewalk Paving	15,970 sq.ft.	@11/sf	175,000
Grass Planted Pavers	2,367 sq.ft.	@6/sf	14,000
Retained Green Space	5,225 sq.ft.		5,000
New Green Space/landscape	3,869 sq.ft. (allowance)	100,000
Lighting standards, 25' LED	15 total	@5,500	85,000
Pedestrian/walk lighting, 10'	20 total	@2,500	50,000
Bollards, benches, signs, misc.	allowance		50,000
•			
	Subtotal		\$1,428,000
Contingency @ 15%			215,000

Total Construction: \$1,643,000

Design @ 10% 164,000 Administration/Management @ 2% 33,000 49,000 Construction Services @ 3%

> Total Project Cost: \$1,889,000

Key Elements Under Consideration

- Library
 - The Grant has been applied for and we are waiting for scoring
- Museum
 - The Foraker Group predevelopment process is underway to define museum characteristics
- Community Ride Pickup and Drop-off locations
 - Community Ride recommends the Harbor Drive location as shown on Site Plan C7
- Baranof Statue
 - There are many locations on the project site where the statue may be located. A determination has not yet been made
- Canoe
 - There are many locations on the project site where the canoe may be located. A determination has not yet been made
- Crescent Harbor Boat Ramp

Crescent Harbor Boat Launching Ramp

The ramp as currently used has conflicts with cruise ship passengers disembarking and shopping the vendors along the drive to the ramp. The ramp users also conflict with the current bus traffic. The use of the ramp does not enhance the use and function of Centennial Hall. The goal of the site plan C7 is to eliminate such conflicts.

Some members of the public have requested its use be eliminated while others have requested the ramp to remain because of its long history of use.

 A total of 41 ramp use payment envelopes were collected in 2011 resulting in a fee collected of \$345.00

In order to reduce conflicts and increase safety Site Plan C7 has the following changes:

- The proposed project site plan restricts the use of the ramp and its level of service
 - o No vehicle access during cruise ship times
 - o No trailer access at any time
 - The ramp can still be used for loading groceries and materials onto boats and launching kayaks
 - Using boat trailers for launching boats will be phased out as a new site is developed.
- The site plan eliminates the conflicts with pedestrians, car and bus traffic and boat ramp users.

Alternate Boat Ramp Options

Due to a few comments from the public concerned about a restricted ramp, Public Works and the Harbor Department are analyzing other sites alternatives which may provide all functionality and level of service.

- Sealing Cove at the RV parking lot
- UAS seaplane ramp
- o Eagle Way

The funding from the Marine Passenger Fee fund and for the Centennial Hall project may potently be used to provide mitigation in the relocation of the functionality and level of service for a new boat ramp to improve safety and efficiency.







