SAN JUAN ISLAND LIBRARY Selected Property Program Study







10 September 2019







17 23

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SUMMARY



CONCLUSION

200 Malcom Street, 600 Spring Street, & 1000 Guard Street

NARRATIVE

- This program study allows for property acquisition, campaigning, funding, estimates and schedules, as required to complete the construction and warranty periods for the three properties studied, and is intended to provide the library board of directors and the San Juan Island community with the best information available at the time.
- This study allows for current property assessment values, or sales prices where available.
- This program study reviews information known to date for the properties and program; in the absence of adequate information, OCMI has allowed for practices, costs and betterment as developed by industry standards.
- The A&E design schedule and services have been reconciled with both Allied8 Architects and the Washington State fee schedule for A&E fees.
- OCMI, Inc. has allowed for the square footages of the new libraries to be the same as shown in Allied8's feasibility study.
- Soil conditions have been allowed for, with imports and exports to be completed on the island.
- Utilities, including: water, sewer, electric and fire lines, have been allowed at costs typical to make ready for building services.
- Storm water has been similarly allowed for, though the range of potential design options for this scope of work creates potential for cost deviations.

- Electrical: where necessary we have allowed for new or upgraded services for the site. OCMI has also allowed for site lighting with light poles and distribution for the site, parking lots, drives, parks and walks.
- Where necessary, allowances have been made to account for off-site improvements, including: sidewalks, curbs and gutters, cross walk signage and striping, and damage remediation.
- Parking areas have been assumed to be comprised of an asphaltic concrete layer over a compacted base layer.
- Demolition costs have been calculated assuming that all disposal, except for hazardous materials, will occur on the island. OCMI has allowed for hazardous materials remediation and abatement disposal off of the island.
- OCMI has allowed for an alternate estimate and schedule for the complete clearing and demolition of the Spring Street property. Though there may be tree mitigation issues for this allowance, OCMI feels the significant savings in cost and time would out-weigh this issue. Also this clearing will allow for more creative, and less restrictive, designs.
- OCMI has allowed for Washington State taxes in the design portion of the preconstruction process.

MALCOM / ARGYLE

Property No. 1



200 Malcom Street, 600 Spring Street, & 1000 Guard Street

MALCOM / ARGYLE PROPERTY NO. 1



PROPERTY NO. 1 - 200 MALCOM STREET

76,370 SF	Site
22,000 SF	New Library
27,840 SF	Parking Lots and Dri
7,400 SF	Library Entry Ways
19,131 SF	Landscaping and Irri

ESTIMATE

	\$17,460,761 / \$793.67 SF	тот
	\$400,000	Ма
_	\$1,026,268	De
_	\$597,540	Pro
_	\$15,436,953 / \$701 SF	Bui

SCHEDULE

- 14 months Construction Schedule
- 5 years Progress Schedule

Drives

Irrigation

uilding and Site Construction

roperty Assessment

esign Fees

anagement Fees

TOTAL PROGRAM ESTIMATE



Proposed design schematic of 200 Malcom Street

- Contractor access to this site is only feasible from the east, creating additional complexity in staging, which will add time to the project schedule.
- OCMI has allowed for the property assessment value in our study as there has yet to be a sale price established for this property.

OBSERVATIONS

- The property is unimproved and conveniently located in Friday Harbor, which improves efficiency and, correlatively, cost and schedule.
- This property sits below grade, which impacts costs and schedule. OCMI has allowed for import of fill material to bring the proposed site up to grade.
- The property has an existing PUD easement that cuts the property down the middle from north to south, which will greatly restrict design possibilities and impact costs.
 - » Future PUD work to repair, maintain, upgrade or add to existing utility may potentially disrupt proposed library operations
- The historical designation of this property will greatly impact improvement costs by necessitating design choices that might not have otherwise been made.
 - » New library would be required to be designed according to superseded design standards and, among other items, would require:
 - 6:12 roof orientation, creating both additional total square footage of roofing and a taller building structure
 - Shiplap siding
 - Glazing options and total facade makeup restricted by design standards
 - Increases costs
 - Lengthens schedule
- This property will require improvements to Malcom and Argyle roadways including walkways, sidewalks, curb and gutter, crossings, and improvements to existing vehicle pavement.



MALCOM / ARGYLE **PROPERTY NO. 1**

OVER-ALL PROGRAM STUDY - THREE PROPERTIES

DETAILED SITE SUMMARY

ELEMENT		TOTAL COST
B20 EXTERIOR ENCLOSURE F20 SELECTIVE BUILDING DEMOLITION G10 SITE PREPARATION G20 SITE IMPROVEMENTS G30 SITE MECHANICAL UTILITIES G40 SITE ELECTRICAL UTILITIES G90 OTHER SITE CONSTRUCTION	_	\$7,700,000 \$9,850 \$417,939 \$871,210 \$210,000 \$217,740
NET DIRECT SITE COST GENERAL REQUIREMENTS	2.00%	\$9,426,739 \$188,535
SUBTOTAL GENERAL CONDITIONS @ \$55K PER MNTH	LS	\$9,615,274 \$770,000
SUBTOTAL DESIGN CONTINGENCY	2.00%	\$10,385,274 \$188,535
SUBTOTAL CONSTRUCTION CONTINGENCY	5.00%	\$10,573,809 \$528,690
SUBTOTAL INSURANCE & BOND	1.50%	\$11,102,499 \$166,537
SUBTOTAL BUILDING PERMIT	1.50%	\$11,269,036 \$166,537
SUBTOTAL CONTRACTOR'S GC OH&P	5.00%	\$11,435,574 \$571,779
SUBTOTAL WASHINGTON STATE TAX	10.00%	\$12,007,353 \$1,200,735
SUBTOTAL ESCALATION TO MIDPOINT OF CONSTRUCTION	16.88%	\$13,208,088 \$2,228,865
TOTAL SITE COST		\$15,436,953

San Juan Island Library District

New San Juan Island Library

200 MALCOM STREET *Friday Harbor, WA*

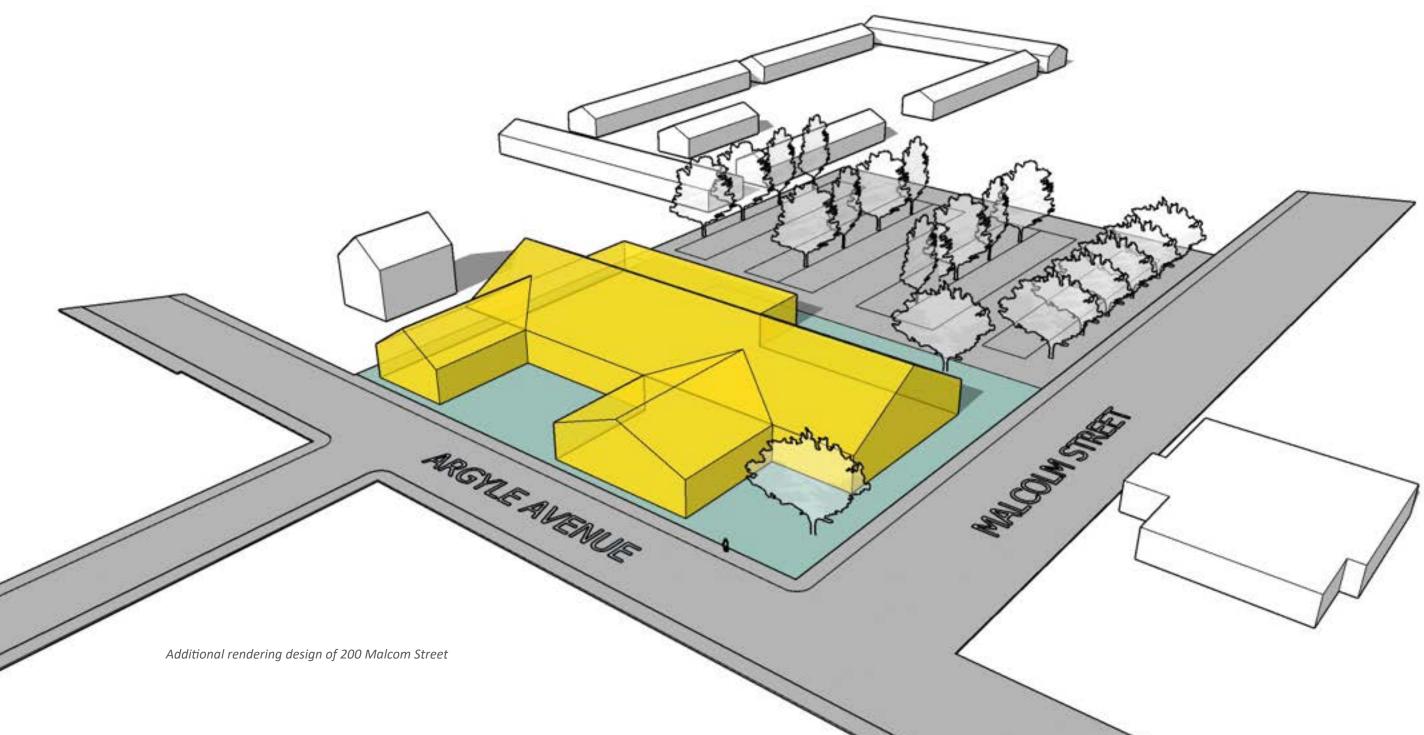
\$/SF AREA

\$100.82 \$0.13 \$5.47 \$11.41 \$2.75 \$2.85
\$123.44 \$2.47
\$125.90 \$10.08
\$135.99 \$2.47
\$138.46 \$6.92
\$145.38 \$2.18
\$147.56 \$2.18
\$149.74 \$7.49
\$157.23 \$15.72
\$172.95 \$29.19
\$202.13

San Juan Island I	Library #2-1 - Malcom/Argyle Study			Page 1 of 1									Data Date: 02-Jan-20										
ctivity ID	Activity Name	Orig. Dur.	Start	Finish	2020		2021			2022			2023			202				2025			2026
			02 Jan 20	17 Apr 05	DJFMAMJJAS			SOND'	J H M		JUNDI	MAN	JJAS	UND.		A M J .	IASON	Y Y J F	MAM	JJAS	<u> </u>		JJA
San Juan I	Island Library #2-1 - Malcom/Argyle Study	1382	02-Jan-20	17-Apr-25																		-	
Property	Study Malcom & Argyle	1382	02-Jan-20	17-Apr-25																			
Program	Study	1382	02-Jan-20	17-Apr-25																			
SJI-S2-1000	Begin Compaign	0	02-Jan-20		♦ Begin Compaign																		
SJI-S2-1010	Administrative (County Submittal)	153	02-Jan-20	03-Aug-20	Ad	dministrativ	/e (County Subr	nittal)															
SJI-S2-1020	Super Majority Vote NOV 2020	0	03-Nov-20*			♦ Super	r Majority Vote N	IQV 2020															
SJI-S2-1030	Begin Funding	80	08-Dec-20	29-Mar-21		-	Begih Fur	nding															
SJI-S2-1040	Negotiate Land Acquisition	100	21-Jan-21	09-Jun-21			Neg	otiate Lanc	d Acqu	sition													
SJI-S2-1050	A&E Services Procurement	100	10-Jun-21	27-Oct-21				A&E	Servio	es Procurer	ment												
SJI-S2-1060	Conceptual Design	40	25-Nov-21	19-Jan-22				-	I Con	ceptual Desi	ign												
SJI-S2-1070	Schematic Design	40	20-Jan-22	15-Mar-22						Schematic D	Design												
SJI-S2-1080	Design Development	60	16-Mar-22	07-Jun-22						Desig	n Developn	nent											
SJI-S2-1090	Construction Documents	40	08-Jun-22	02-Aug-22						💻 c	onstruction	Docum	ents										
SJI-S2-1100	Permit Documents	60	03-Aug-22	25-Oct-22							Permi	t Docum	ients										
SJI-S2-1110	GC Services Procurement	80	26-Oct-22	14-Feb-23								GCS	ervices Pro	ocureme	nt								
SJI-S2-1120	Construction Phase	302	15-Feb-23	11-Apr-24												Const	truction Pl	hase					
SJI-S2-1130	Warranty Period	260	12-Apr-24	10-Apr-25															— w	/arranty P	eriod		
SJI-S2-1140	Project Complete	5	11-Apr-25	17-Apr-25															I P	roject Coi	mplete		
	OCMI, Inc.		-1 - Malcon	Island Librar n & Argyle Pr ıle - 26 Augus	ogram Study		Actual Wo Remaining Critical Rer Milestone	Work	ork		·					i		s. I	an Ju IB	1 an Is RA]	land RY		



MALCOM / ARGYLE SCHEDULE





SPRING STREET

Property No. 2



200 Malcom Street, 600 Spring Street, & 1000 Guard Street



PROPERTY NO. 2 — 600 SPRING STREET

109,771	SF	Site
22,000	SF	New Library
•	8,00	0 SF - New Additi
•	14,0	00 SF - Existing F
1,500	SF	Remodel Commu
1,500	SF	Remodel N.W. Bu
40,000	SF	Parking Lots and
38,700	SF	Landscaping, Pai

ESTIMATE

\$15,593,834 / \$708.81 SF	Bu
\$2,993,820	Fo
\$1,036,698	De
\$400,000	Ма

\$20,024,352 / \$910.20 SF TOTAL PROGRAM ESTIMATE

SCHEDULE

- 16 months Construction Schedule
- 5 years Progress Schedule

ion Library Frame and Foundations unity Room / House uilding Drives rk and Irrigation

uilding and Site Construction

or Sale Price

esign Fees

lanagement Fees



Proposed design schematic of 600 Spring Street

- This program allows for 8,000 SF of new addition to the existing 14,000 SF structure and remodeling of the existing 1,500 SF community house and 1,500 SF northwest building.
- The 14,000 SF of existing structure allows for selective deconstruction, leaving the existing framing and foundation.
- OCMI has allowed for abatement of the existing buildings on this property due to the era of their original construction.

OBSERVATIONS

- OCMI has allowed for a balanced site; meaning no additional import of soils will be required except for those for the new 8,000 SF building pad.
- The selective removal of existing facilities on this site will impact cost, production and schedule as contractors will contend with working around these areas.
 - » Minor Areas for Selective Demolishment include:
 - 2 structures consisting of 1,500 SF
 - Multiple trees 0
 - Existing 14,000 SF main building
 - » Areas of Major Selective Demolition include:
 - The 14,000 SF main building, which will require the following remediation of work prior to the commencement of construction:
 - Under pinning
 - Fortifications to structural as the existing framework supports a flat roof of 10 feet in height
 - Expansion joint
 - Build-outs
 - Other upgrades
- Additionally, the current orientation of the building, which would not be affected by the selective demolition, would have a large impact on the availability of different design options, both from a building and a site standpoint.

elected Property Program Study

SPRING STREET **PROPERTY NO. 2**

OVER-ALL PROGRAM STUDY - THREE PROPERTIES

DETAILED SITE SUMMARY

ELEMENT		TOTAL COST
B20 EXTERIOR ENCLOSURE F20 SELECTIVE BUILDING DEMOLITION G10 SITE PREPARATION G20 SITE IMPROVEMENTS G30 SITE MECHANICAL UTILITIES G40 SITE ELECTRICAL UTILITIES G90 OTHER SITE CONSTRUCTION	_	\$7,250,000 \$669,300 \$371,941 \$578,112 \$210,000 \$344,942
NET DIRECT SITE COST GENERAL REQUIREMENTS	2.00%	\$9,424,295 \$188,486
SUBTOTAL GENERAL CONDITIONS @ \$55K PER MNTH	LS_	\$9,612,781 \$880,000
SUBTOTAL DESIGN CONTINGENCY	2.00%	\$10,492,781 \$188,486
SUBTOTAL CONSTRUCTION CONTINGENCY	5.00%	\$10,681,267 \$534,063
SUBTOTAL INSURANCE & BOND	1.50%	\$11,215,330 \$168,230
SUBTOTAL BUILDING PERMIT	1.50%	\$11,383,560 \$168,230
SUBTOTAL CONTRACTOR'S GC OH&P	5.00%	\$11,551,790 \$577,590
SUBTOTAL WASHINGTON STATE TAX	10.00%	\$12,129,380 \$1,212,938
SUBTOTAL ESCALATION TO MIDPOINT OF CONSTRUCTION	16.88%	\$13,342,318 \$2,251,516
TOTAL SITE COST		\$15,593,834

New San Juan Island Library

600 SPRING STREET Friday Harbor, WA

\$/SF AREA

\$66.05 \$6.10 \$3.39 \$5.27 \$1.91 \$3.14
\$85.85 \$1.72
\$87.57 \$8.02
\$95.59 \$1.72
\$97.30 \$4.87
\$102.17 \$1.53
\$103.70 \$1.53
\$105.24 \$5.26
\$110.50 \$11.05
\$121.55 \$20.51
\$142.06

San Juan Island L	Library #2-2 - Spring Street Study				Page	e 1 of 1			Data Date: 02-Jan-20			
ctivity ID	Activity Name	Orig. Dur.	Start	Finish	2020	2021	2022	2023	2024	2025	2026	
					PJFMAMJJAS ⁽	<u> </u>	JFMAMJJASO	NDJFMAMJJASOI			<mark>┙」┞Ӎ<mark>ѧӍ</mark>҄<mark>」</mark>Ϳ</mark>	
San Juan I	Island Library #2-2 - Spring Street Study	1425	02-Jan-20	17-Jun-25								
Property	Study - Spring Street	1425	02-Jan-20	17-Jun-25								
Program	Study	1425	02-Jan-20	17-Jun-25								
SJI-S2-1000	Begin Compaign	0	02-Jan-20		Begin Compaign							
SJI-S2-1010	Administrative (County Submittal)	153	02-Jan-20	03-Aug-20	Adr	ministrative (County Submittal)						
SJI-S2-1020	Super Majority Vote NOV 2020	0	03-Nov-20			◆ Super Majority Vote NOV 2020						
SJI-S2-1030	Begin Funding	80	08-Dec-20	29-Mar-21		Begin Funding						
SJI-S2-1040	Negotiate Land Acquisition	100	21-Jan-21	09-Jun-21	-	Negotiate Lan	d Acquisition					
SJI-S2-1050	A&E Services Procurement	100	10-Jun-21	27-Oct-21	-	A8	E Services Procuremen	t				
SJI-S2-1060	Conceptual Design	40	25-Nov-21	19-Jan-22			Conceptual Design					
SJI-S2-1070	Schematic Design	40	20-Jan-22	15-Mar-22			Schematic Desig	gn				
SJI-S2-1080	Design Development	60	16-Mar-22	07-Jun-22			Design De	eveløpment				
SJI-S2-1090	Construction Documents	40	08-Jun-22	02-Aug-22			Cons	truction Documents				
SJI-S2-1100	Permit Documents	60	03-Aug-22	25-Oct-22				Permit Documents				
SJI-S2-1110	GC Services Procurement	80	26-Oct-22	14-Feb-23				GC Services Procu	rement			
SJI-S2-1120	Construction Phase	345	15-Feb-23	11-Jun-24					Construction	Phase		
SJI-S2-1130	Warranty Period	260	12-Jun-24	10-Jun-25						Warranty Pe	riod	
SJI-S2-1140	Project Complete	5	11-Jun-25	17-Jun-25						Project Con	nplete	
	OCMI, Inc.		#2-2 - Sprin	Island Librar og Street Prog le - 26 Augus	ram Study	Actual Work Remaining Work Critical Remaining W	lork		1	San Juan Island LIBRARY	1	



SPRING STREET SCHEDULE



ALTERNATE

PROPERTY NO. 2 — 600 SPRING STREET

109,771 SF	Site
22,000 SF	New Library
41,000 SF	Parking Lots and
47,000 SF	Landscaping, Par

ESTIMATE

_	\$18,069,436 / \$821.34 SF	TO
	\$400,000	Мс
_	\$914,834	De
	\$2,993,820	Fo
	\$13,760,782 / \$625.49 SF	Bu

SCHEDULE

- 14 months Construction Schedule
- 5 years Progress Schedule

d Drives (100 Spaces) ark and Irrigation

uilding and Site Construction

or Sale Price

esign Fees

lanagement Fees

TOTAL PROGRAM ESTIMATE

OBSERVATIONS

- This alternate program allows for the Spring Street property to have a full deconstruction and clearing of all existing improvements and is intended to provide the library and the community an alternate scenario for the property.
 - » Some of the value provided in this alternate program are;
 - Opening the design creativity
 - Improving access and production
 - Providing value for costs and schedule
 - Salvage opportunities for trees, stainless steel, and site buildings.
 - Accelerates schedules
 - Remodeling and upgrading existing structures
 - Greater access around the property.

BENEFITS

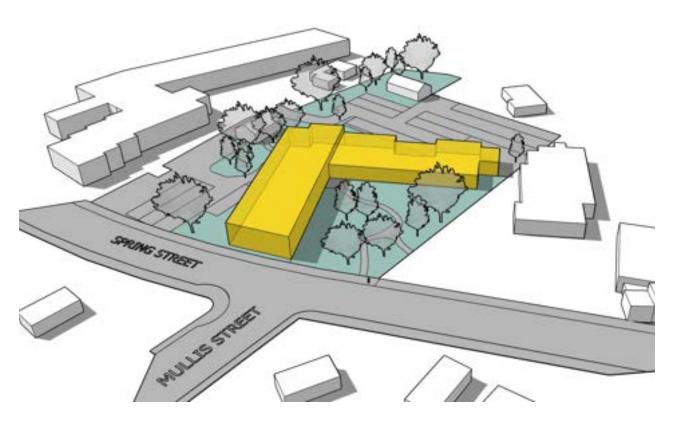
- Unrestricted design and creative development
- Unrestricted site plan options
- Unrestricted site creates greater efficiencies in construction process
- Saves selective demolition costs

COSTS

- Additional construction scope required
- Additional demolition/refuse removal required

Notes

- Alternate design presents an opportunity to realize potential cost offsets for the project
 - » Potential cost savings: \$500,000 to \$1.5 million
 - » Open access to site projected to result in total construction schedule reduction of 2 months.
- Alternate design would allow for potential design options that may assist in the funding process, e.g. energy efficient design



Additional rendering design of 600 Spring Street



SPRING STREET ALTERNATE | PROPERTY NO. 2

New Sai

OVER-ALL PROGRAM STUDY - THREE PROPERTIES

DETAILED SITE SUMMARY

ELEMENT		TOTAL COST	\$/SF AREA
320 EXTERIOR ENCLOSURE		\$6,270,000	\$57.12
20 SELECTIVE BUILDING DEMOLITION		\$601,920	\$5.48
G10 SITE PREPARATION		\$273,548	\$2.49
G20 SITE IMPROVEMENTS		\$622,364	\$5.67
G30 SITE MECHANICAL UTILITIES		\$210,000	\$1.91
G40 SITE ELECTRICAL UTILITIES		\$344,942	\$3.14
390 OTHER SITE CONSTRUCTION	_		
NET DIRECT SITE COST		\$8,322,774	\$75.82
GENERAL REQUIREMENTS	2.00%	\$166,455	\$1.52
SUBTOTAL		\$8,489,229	\$77.34
GENERAL CONDITIONS @ \$55K PER MNTH	LS_	\$770,000	\$7.01
SUBTOTAL		\$9,259,229	\$84.35
DESIGN CONTINGENCY	2.00%	\$166,455	\$1.52
SUBTOTAL		\$9,425,685	\$85.87
CONSTRUCTION CONTINGENCY	5.00%	\$471,284	\$4.29
SUBTOTAL		\$9,896,969	\$90.16
INSURANCE & BOND	1.50%	\$148,455	\$1.35
SUBTOTAL		\$10,045,424	\$91.51
BUILDING PERMIT	1.50%	\$148,455	\$1.35
SUBTOTAL		\$10,193,878	\$92.86
CONTRACTOR'S GC OH&P	5.00%	\$509,694	\$4.64
SUBTOTAL		\$10,703,572	\$97.51
WASHINGTON STATE TAX	10.00%	\$1,070,357	\$9.75
SUBTOTAL		\$11,773,929	\$107.26
ESCALATION TO MIDPOINT OF CONSTRUCTION	16.88%	\$1,986,851	\$18.10
OTAL SITE COST		\$13,760,780	\$125.36

New San Juan Island Library

ADD ALT - 600 SPRING STREET

Friday Harbor, WA

GUARD STREET

Property No. 3

Selected Property Program Study







PROPERTY NO. 3 – 1000 GUARD STREET

105,851 SF	Site
19,000 SF	New Library
49,500 SF	Parking Lots and
9,250 SF	Library Entry Wa
28,100 SF	Landscaping, Par

ESTIMATE

\$20,773,889 / \$1,093.36 SF	Т
\$400,000	N
\$1,228,355	D
\$668,820	Р
\$18,476,714 / \$839.85 SF	В

SCHEDULE

- 17 months Construction Schedule
- 7 years Progress Schedule

Drives ys and Walks rk and Irrigation

Building and Site Construction

Property Assessment

Design Fees

Management Fees

TOTAL PROGRAM ESTIMATE



Architects rendering of proposed development

- Guard Street is currently the location of the San Juan County Maintenance yard. The County has tentatively set the relocation of these facilities to occur in 2023, at which point the location would become available for redevelopment.
- OCMI has allowed for the 1000 Guard Street Property 2019 assessment value in our program study as San Juan County has yet to establish a sale price.
- Current parcel dimensions will effect the project possibilities, both from a design and construction perspective. Concerns include:
 - » Design and placement options for new library
 - » Dual lane parking access would be provided via one 24 foot access area
 - » Spatial allocations will present significant staging and access challenges for contractor, which will decrease productivity and increase project time.
- This site will require both abatement of the structures and remediation of the soils.
 - » Hazmat clean up, remediation and replacement thereof, drives the estimate.
 - OCMI has allowed for a 2 foot depth contamination of soils to be removed and exported off island for disposal of
 - » Elevation changes from front to rear of site effect:
 - Imported fill from the front to rear of the site. OCMI has allowed for a 2 foot on average import of fill dirt for the balancing of the site.
 - Water drainage. Current site orientation does not allow for sufficient drainage and would require mitigation utilizing stormwater retention/direction and a detention pond.

GUARD STREET PROPERTY NO. 3

contamination. This 2 foot depth is for the rear 40% of the site.

OVER-ALL PROGRAM STUDY - THREE PROPERTIES

DETAILED SITE SUMMARY

ELEMENT		TOTAL COST
B20 EXTERIOR ENCLOSURE F20 SELECTIVE BUILDING DEMOLITION G10 SITE PREPARATION G20 SITE IMPROVEMENTS G30 SITE MECHANICAL UTILITIES G40 SITE ELECTRICAL UTILITIES G90 OTHER SITE CONSTRUCTION	_	\$6,650,000 \$2,365,225 \$514,329 \$1,171,884 \$210,000 \$358,702
NET DIRECT SITE COST GENERAL REQUIREMENTS	2.00%	\$11,270,140 \$225,403
SUBTOTAL GENERAL CONDITIONS @ \$55K PER MNTH	LS	\$11,495,543 \$935,000
SUBTOTAL DESIGN CONTINGENCY	2.00%	\$12,430,543 \$225,403
SUBTOTAL CONSTRUCTION CONTINGENCY	5.00%	\$12,655,946 \$632,797
SUBTOTAL INSURANCE & BOND	1.50%	\$13,288,743 \$199,331
SUBTOTAL BUILDING PERMIT	1.50%	\$13,488,074 \$199,331
SUBTOTAL CONTRACTOR'S GC OH&P	5.00%	\$13,687,405 \$684,370
SUBTOTAL WASHINGTON STATE TAX	10.00%	\$14,371,775 \$1,437,178
SUBTOTAL ESCALATION TO MIDPOINT OF CONSTRUCTION	16.88%	\$15,808,953 \$2,667,761
TOTAL SITE COST		\$18,476,714

New San Juan Island Library

1000 GUARD STREET

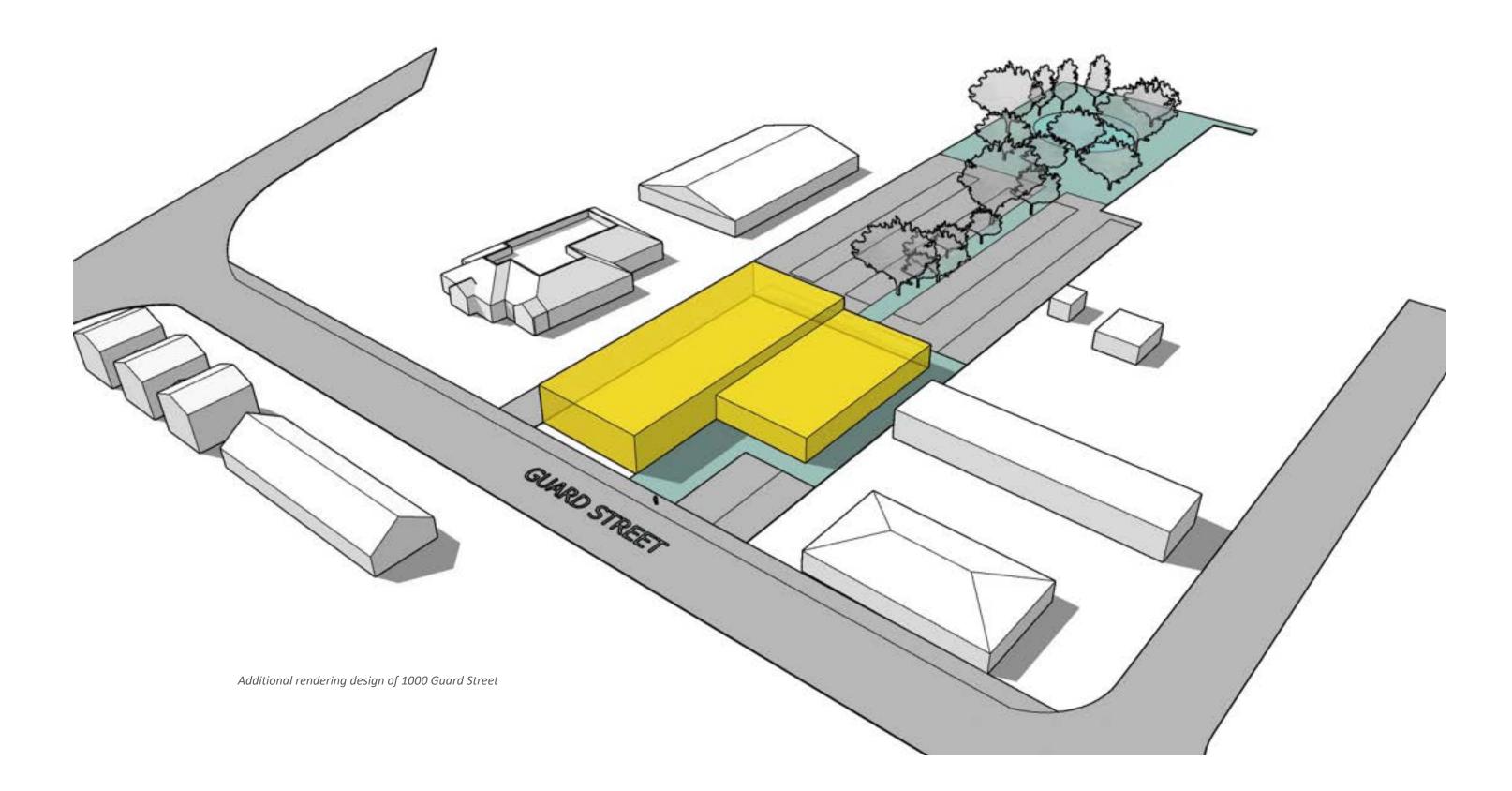
Friday Harbor, WA

	\$/SF AREA
	\$62.84 \$22.35 \$4.86 \$11.07 \$1.98 \$3.39
-	\$106.50
_	\$2.13
	\$108.63 \$8.84
_	\$117.47 \$2.13
-	\$119.60 \$5.98
-	\$125.58 \$1.88
_	\$127.46 \$1.88
_	\$129.34 \$6.47
-	\$135.81 \$13.58
_	\$149.39 \$25.21
	\$174.60

San Juan Island Lib	prary #2-3 - Guard Street Study					Page 1 of 1				Data Date: 02-Jan-	-20			
ctivity ID	Activity Name	Orig. Dur.	Start	Finish	2020	2021	2022	2023	2024	2025		026		2027
San Juan Isl	and Library #2-3 - Guard Street Study	1805	02-Jan-20	01-Dec-26	DJF A JJAS		A JJASO DJF	AJJASOC						
	tudy - Guard Street	1805	02-Jan-20	01-Dec-26										
Program St		1805	02-Jan-20	01-Dec-26										
SJI-S2-1000	Begin Compaign	0	02-Jan-20		♦ Begin Compaign									
SJI-S2-1010	Administrative (County Submittal)	153	02-Jan-20	03-Aug-20	A	dministrative (County Submittal)								
SJI-S2-1020	Super Majority Vote NOV 2020	0	03-Nov-20			◆ Super Majority Vote NOV 2020								
SJI-S2-1030	Begin Funding	80	08-Dec-20	29-Mar-21		Begin Funding								
A1000	Place Marker - To Be Determined by San Juan County	307	30-Mar-21	31-May-22			Place Marker - To I	Be Determined by S	an Juan County					
SJI-S2-1040	Negotiate Land Acquisition	100	01-Jun-22*	18-Oct-22			Negotiate	e Land Acquisition						
SJI-S2-1050	A&E Services Procurement	100	19-Oct-22	07-Mar-23				A&E Services Proc	urement					
SJI-S2-1060	Conceptual Design	40	05-Apr-23	30-May-23				Conceptual [Design					
SJI-S2-1070	Schematic Design	40	31-May-23	25-Jul-23				E Schemat	tic Design					
SJI-S2-1080	Design Development	60	26-Jul-23	17-Oct-23				De	sign Development					
SJI-S2-1090	Construction Documents	40	18-Oct-23	12-Dec-23				-	Construction Documents					
SJI-S2-1100	Permit Documents	60	13-Dec-23	05-Mar-24				-	Permit Documents					
SJI-S2-1110	GC Services Procurement	80	06-Mar-24	25-Jun-24					GC Services P	rocurement				
SJI-S2-1120	Construction Phase	370	26-Jun-24	25-Nov-25							Constructior	n Phase		
SJI-S2-1130	Warranty Period	260	26-Nov-25	24-Nov-26						1			Warranty	/ Period
SJI-S2-1140	Project Complete	5	25-Nov-26	01-Dec-26								1	Project (Complete
1	OCMI, Inc.	St	udy #2-3 - 0	Juan Island L Guard Street I hedule - 26 A	Program Study	Actual Work Critical Remaining Wo Milestone		· · · ·		S.	n Juan I IBRA	sland RY	<u> </u>	1



GUARD STREET



SUMMARY

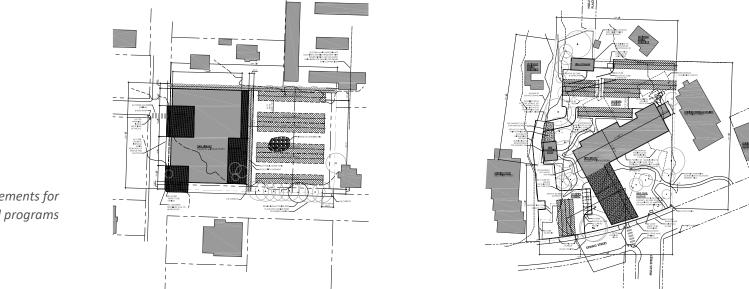
200 Malcom Street, 600 Spring Street, & 1000 Guard Street



200 Malcom Street, 600 Spring Street, & 1000 Guard Street

	PROPERTIES						
	200 MALCOM STREET	600 SPRING STREET	ALTERNATE (SPRING)	1000 GUARD STREET			
		ESTIN	ЛАТЕ				
Building and Site Construction	\$15,436,953 / \$701 SF	\$15,593,834 / \$708.81 SF	\$13,760,782 / \$625.49 SF	\$18,476,714 / \$839.85 SF			
Property Assessment	\$597,540	\$2,993,820 (For Sale Price)	\$2,993,820 (For Sale Price)	\$668,820			
Design Fees	\$1,026,268	\$1,036,698	\$914,834	\$1,228,355			
Management Fees	\$400,000	\$400,000	\$400,000	\$400,000			
TOTAL PROGRAM ESTIMATE	\$17,460,761 / \$793.67 SF	\$20,024,352 / \$910.20 SF	\$18,069,436 / \$821.34 SF	\$20,773,889 / \$1,093.36 SF			

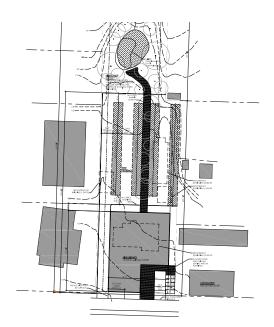
	SCHEDULE					
Construction Schedule	14 months	16 months	14 months			
Progress Schedule	5 years	5 years	5 years			



Proposed improvements for individual programs

17 months

7 years



200 MALCOM STREET

- 200 Malcom Street is a 1.7 acre. unimproved property with a historic property with PUD easement restricting designs and limiting access. The property's existing elevation will require imports of fill material to mitigate.
- The historical nature of the facility and the PUD easements will greatly impact costs, schedules and drive design choices that might not otherwise have been made.
- The elevation sits below existing grades require water mitigation and/or soil importation to remediate.
- Access to this site is only feasible from the east, adding to the complexity, staging, costs and schedule.
- The purchase price has not been set by the County, which necessitated the use of an assessed property cost in lieu of a sale prices for this study.
- The program estimate for 200 Malcom Street is \$17.5 million.
- 200 Malcom Street provides a good option, however its PUD and elevation issues make it the second leading candidate for the new library.

600 SPRING STREET

- 600 Spring Street is a property of over two plus acres with an existing 28,000 SF building and several smaller outlying buildings. The existing 28,000 SF building had its origins in the 1960's with additions, remodels and upgrades occurring in the 1980's to its current 28,000 SF footprint. These dates make the presence of hazardous materials in the existing buildings more probable than not.
- The current architect study calls for demolition of multiple site buildings the selective deconstruction of the main building. This would leave 14,000 SF of the existing frame and foundation as a base for new construction, along with the remodel of the two remaining site buildings.
- The purchase price of Spring Street is nearly \$2.9 million and the construction estimate is \$15.6 million, with additional costs allowed for in this study program. The overall estimate to select this property for the new library program falls in the \$20 million range.
- Spring Street is for sale by its private owners while the other two sites (200 Malcom Street and 1000 Guard Street) are owned by the County and have yet to have purchase prices applied as of this study.
- 600 Spring Street's prime location and unrestricted easements make it the strongest candidate for the new library program.

ALTERNATE

• The Spring Street alternate program for the new library is \$18 million in total program estimate and allows for the most potential of all the programs.

CONCLUSION

1000 GUARD STREET

• 1000 Guard Street is a property of over two plus acres and is currently the San Juan County maintenance yard tentatively scheduled to come on the market in 2023. It has existing structures that will require removal. There are hazardous materials present that will require remediation and abatement, and the site has elevation changes from front to rear that will require balancing with imported fill.

 Access to the site and to a new library would egress down a 24-foot driveway to the rear of the property.

• The current dimensions of the property present staging and access challenges for contractors and delivery personnel which will decrease productivity and increase project time.

• The program estimate for 1000 Guard Street is \$20.8 million.

• 1000 Guard Street may not be a strong candidate for the new San Juan Island Library.



