AMENDMENT NO. 1 TO AGREEMENT FOR PROFESSIONAL SERVICES

This Amendment No. 1 to the Agreement for Professional Services, dated as of the date written below (this "Amendment"), between the City of Bainbridge Island (the "City") and Moore Iacofano Goltsman, Inc., a California corporation, d/b/a MIG SvR (formerly known as SvR Design Company) (the "Consultant") amends that certain Agreement for Professional Services, dated September 25, 2014, between the City and the Consultant (the "Agreement").

WHEREAS, the City and the Consultant entered into the Agreement to provide consulting services for the design and construction support of non-motorized improvements on Olympic Drive; and

WHEREAS, the City desires to adjust the tasks and allocation of funds provided under the Agreement and extend the term of the Agreement;

NOW, THEREFORE, the City and the Consultant agree to amend the Agreement as follows:

- 1. Section 2(A) is hereby amended to read as follows:
 - A. The City shall pay the Consultant for such services: (check one)

X Hourly, plus actual expenses, in accordance with Attachment A, but not
more than a total of Four Hundred Eight Thousand Three Hundred Sixty
Dollars and Six Cents (\$408,360.06) Two Hundred Ninety-Nine Thousand One
Hundred Forty-Five Dollars (\$299,145);
Fixed Sum: a total amount of \$;
Other, for all services performed and incurred under this Agreement, to be
pilled monthly in equal amounts."

- 2. Section 6(A) is hereby amended to read as follows:
 - A. This Agreement shall become effective upon execution by both parties and shall continue in full force and effect until July 1, 2016 December 31, 2017, unless sooner terminated by either party as provided below.
- 3. Attachment A to the Agreement, Scope of Service, is hereby amended to update the tasks as described on Exhibit A attached hereto.
- 4. Except as modified herein, all other terms and conditions to the Agreement shall remain in full force and effect.

IN WITNESS WHEREOF, the parties had 2016.	ave executed this Amendment as of
MOORE IACOFANO GOLTSMAN, INC. d/b/a MIG SvR	CITY OF BAINBRIDGE ISLAND
By:Name:	By:

Olympic Drive Scope Amednr	Non-Motorized Improvement Project - nent No. 1		6/3/2016
Scope of Work			
MIG	SvR		

Part I: The following scope of work and fee for Tasks 6.5, 6.6 and 7.2 is based on revising the design to replace the center bike lane with a striped median and to expand the work zone along the east side of Olympic Drive at Winslow Way to allow a northbound curb side bike lane on Olympic Drive. Approximate limits of work are based on providing an 8' striped median, 11' travel lanes, 5' bike lane and 6' sidewalk, which results in east side improvements extending from Winslow Way south to the existing utility pole adjacent to the City police station building (see attached concept sketch). The scope includes time for coordination with the City, WSDOT and FHWA. Deliverables include updated Plan For Approval documentation for WSDOT (PFA Plans)and updatse to the previously scoped 90% and Bid Set PS&E submittals.

A schedule for completing the revised design will be coordinated with the City upon authorization of the scope amendment and coordinated with WSDOT and FHWA needs for design approval.

k 6.5	- Design and Update 90% PS&Es for Revised Design	Lead	Hours	Subt	ask Fee
Α	Design and coordination efforts from the completion of original 90%				
	package (completed 3/31) until the start of scope, fee and concept				
	construction cost estimate for scope amendment (5/31). Subtask fee				
	based on actual hours billed.	MIGISVR	T&M billing	5	16,723.50
В	Review full build for feasibility and identify concept level cost estimate for	micjourt	Tum Dining	•	10,120.00
	expanded scope to include east side of Olympic Drive and coordination				
	with City for design approach (5/18-5/31)	MIGISVR	11.0	s	1,995.00
С	Project management including developing scope and schedule for			<u> </u>	.,
	redesign	MIGISVR	8.0	\$	1,440.00
D	Coordination with City	MIG SvR	12.0	\$	2,220.00
E	Coordination with WSDOT and FHWA. Includes June 8 meeting in				
	Olympia and review of WSDOT documentation to FHWA (assumes 2				
	cycles)	COBI	25.0	\$	4,425.00
F	Design for east side of Olympic Drive	MIGISVR	150.0	\$	19,163.00
	- set curb alignment (based on striping revision for 8' striped median, 11'				
	travel lanes, and 5' bike lane)				
	- set channelization at Harborview for revised striping				
	- add typical sections for east sidewalk (assume 2)				
	- TESC and demolition plans				
	- utility adjustments				
	- paving and layout (curb return and curb ramps)				
	- intersection grading plan				
	- curb profile				
	- wall details and profile				
	- revise striping and signage, including on Winslow Way (includes				
	updates to survey background for layer control of striping to be removed)				
	- landscape and irrigation plan				
	- signal and structural coordination				
	- traffic control plans (by Concord)				
	- signal plans (by Concord)				
G	Revise and Update 90% cost estimate	MIG SvR	7.0	\$	1,043.00
Н	Revise 90% technical special provisions	MIG SvR	6.0	\$	818.00
I	QA/QC for updated 90% submittal	MIGISVR	8.0	\$	1,680.00
		Subtotal	227.0	\$	49,507.50

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	ic Drive Non-Motorized Improvement Project -				
Scope	Amednment No. 1				
					6/3/201
Scope	of Work				
				1	
M	G SvR				
Task 6.6	- Update WSDOT Documentation and Respond to Comments				
		Lead			
Α	Update Plan for Approval (PFA) documentation including: PFA Plan Set,				
	turning templates, Project Analysis report including design deviations,	MICIO D	40.0	١.	5 770 B
В	Plan for Approval Checklist Revise PFA submittal including QA/QC to address WSDOT comments	MIG SvR	40.0	\$	5,776.0
ь	with comment responses including coordination with WSDOT				
	war comment responses moduling coordination with Wobo i	MIGISVR	22.0	s	3.218.0
		Subtotal	62.0	\$	8,994.0
Task 7.2	- Bid set PS&Es for east side of Olympic Drive				
	,	Lead		,	
Α	Final Bid PS&Es for expanded work zone on east side of Olympic Drive				
	including responses to City and WSDOT comments from 90% Full Package submittal	MICICAD	40.0		E 778 N
	Fackage Submittal	MIG SvR Subtotal	40.0 40.0	\$	5,776.0 5.776.0
		Subtotal	40.0	+*	0,110.0
Assumpt	ions/Notes for Tasks 6.5, 6.6 and 7.2			+	
- Scope o	does not include changes to construction centerline alignment or hard scape	layout .other			
than alon	g the City Police Station Frontage.				
- Assume	no new drainage requirements are triggered or improvements needed.			+	
- Does no	ot include public outreach support or coordination with Kitsap Transit or PSE	. which will be		+	
led by the					
- Concor	d scope includes design of new push button assemblies, pedestrian signal h	nead, and		+-	
	oxes including signal wiring and conduit routing at the southeast corner of C	-			
and Wins	low Way.				
- Alta sco	pe includes consultation on FHWA coordination and review of striping and	signage.		+	
		• •		+	
- Swenso station fro	on Say Faget scope includes details for potential cast in place concrete wall intage.	along police			

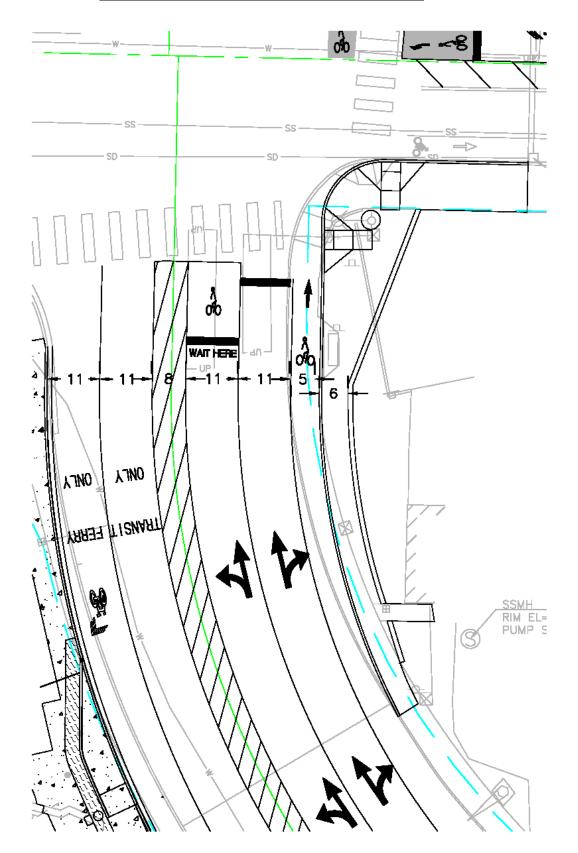
Olympic Drive Non-Motorized Improvement Project - Scope Amednment No. 1	6/3/2016
Scope of Work	
M I G SVR	

Part II: The following scope of work and fee for Tasks 10 and 11 is based intregrating a soutbound bike facility and green stormwater infrastrucure along the west side of Olympic Drive through an expanded easement from Washington State Ferries (easement will be increased from 15' to 25'). Task 10 will identify the conceptual design and evaluate project costs associated with the expanded project area. Task 11 is additional design effort to incorporate the southbound bike facility and green stormwater infrastructure into the PS & E and WSDOT PFA documentation. The tasks, as described below, are a continuation of tasks 1-9 included in the Phase 1 contract.

ask 10 -	Evaluate Feasibility for Southbound Bike Facility	Lead			
10.1	Develop typical cross sections for southbound bike facility from curb to retaining wall including pedestrian guardrail, ped/bike separation and landscape opportunity.	MIGISVR	12.5	s	1,628.50
10.2	Develop concept level design for entry point at top of southbound bike facility.	MIGISVR	11.0	s	1,583.00
10.2	Develop concept level design for exit point at bottom of southbound bike facility into the ferry holding lot.	MIGISVR	11.0	s	1,583.00
10.3	Develop a drainage concept for integrating green stormwater infrastracture (GSI) into the expanded project area to provide flow attenuation and stormwater treatment for proposed impervious areas to the extent feasible (GSI is not required to meet drainage requirements for WQ). Estimated construction costs for green stormwater infrastructure will be included in task 10.4.	MIGISVR	15.0	s	2,105.00
10.4	Develop concept level cost estimate for expansion of right of way, southbound bike facility, and associated improvements including but not limited to: additional earthwork, retaining wall length and height, green stormwater infrastructure, relocation of existing utilities and pavement.	MIGISVR	9.5	\$	1,279.50
	Ø	Subtotal	59.0		8,179.00

Olympic	: Drive Non-Motorized Improvement Project -				
	Amednment No. 1				
Scope F	amedimient No. 1				
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Scope o	f Work				
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M	G SvR				
	S&E Documentation for Southbound Bike Facility	Lead			
11.1	Coordination with City for design of southbound bike facility and green				
	infrastructure	MIG SvR	14.0	\$	2,430.00
11.2	30% PS & E documents - Incorporate design of southbound bike facility				
l	and green stormwater infrastructure (this task will transfer conceptual				
l	level design from Task 10 into the 30% PS & E doucments; time does				
l	not include additional refinement of concept developed through Task 10).				
		MIG SvR	15.0	\$	1,883.00
11.3	Full Buildout Plan - AutoCAD drafting to add soutbound bike lane	MIGISVR	4.5	\$	592.50
11.4	WSDOT PFA submittal - Incorporate design of soutbound bike facility			Γ	
l	and striping at Harborview and into the ferry holding lot	MIGISVR	7.5	S	941.50
11.5	60% PS & E documents - develop 1) details for green stormwater				
	infrastructure and supporting infrastructure and 2) grading, layout and				
l	striping of entry/exit points for southbound bike facility.	MIGISVR	26.0	s	3,257.00
11.6	90% PS & E documents - further develop details for soutbound bike			Ť	
	facility and green stormwater infrastructure	MIGISVR	13.5	s	1,748.50
11.7	Final PS & E documents - finalize southbound bike facility and green			Ť	
	stormwater infrastructure details	MIGISVR	5.5	s	731.50
	Stormwater initiastruoture details	Subtotal	86.0	Š	11.584.00
		Jubiotai	00.0	*	11,504.00
Accumption	ns for Tasks 10 and 11			\vdash	
	e assumes expanded project area will be constructed with Phase 1 improv	omonte		\vdash	
	rol not required. Water quality treatment required in accordance with City N			\vdash	
	impervious areas.	nunicipal code			
	survey and geotechnical explorations are not required.			 	
- Additional	survey and geolechnical explorations are not required.				
- Design fe	e does not include additional permitting documentation beyond what was i	ncluded in the			
original sco	pe and fee (e.g. no shoreline permitting).				
- Project do	es not include federal funding, which may require additional documentatio	n (depending			
on final des	ign for entry and exit).				
Cional cor	ope includes:			 	
_	•	- 4			
	S&E - Relocate existing cabinet, conduct field review, indentify reconnection	n to existing			
	ate handholes.				
	S&E - Re-wiring of the entire signal, temporary wiring needed for construct	on, replace		1	
	t between signals.			1	
90% PS	S&E - Develop field wiring termination and new cabinet wiring termination p	oians.		l	
				\vdash	
				\vdash	
			IIGISvR Total	•	84.040.50
	0			_	17,575.00
—	Concord (Subconsultant Expense) \$ 17,575.00 Alta Planning + Design (Subconsultant Expense) \$ 4,500.00				
					
	Swenson Say Fa		ant Expense) ble Expenses		1,100.00 2.000.00
		Reimbursa		_	109,215.50
—			TOTAL	•	109,215.50

ATTACHMENT A-Scope of Service Continued



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