

May 17<sup>th</sup>, 2018

Steven V. King, Executive Director & Secretary Washington Utilities and Transportation Commission PO Box 47250 Olympia, WA 98504-7250

Dear Mr. King;

Enclosed is a copy of the contract between Robert Cail and Washington Water Service Company (WWSC) to tap water mainline on the Sea Cliff Water System and push a service line under Hallstrom Drive NW. This site is on parcel # 0222281042, 0222281043, & 0222281044 in Pierce County, which is serviced by Sea Cliff Water System, DOH ID #76880P. This agreement has been signed by Robert Cail and countersigned by Scott Bailey, the General Manager of WWSC.

Estimated costs identified on "Attachment A" are \$6,600 to complete the distribution system tap and push to install 2 service connection. The final cost for completing this project will be billed based on actual costs of engineering, materials, labor and other variables needed to complete the project. The final amount billed may vary from the projected costs provided, due to unforeseen issues during the tap of the distribution system main and the push of the service line under roadway that are beyond the control of Washington Water. To this extent, a payment of \$6,600 has been received, as attached.

Upon completion and certification of the extension, Robert Cail will provide to WWSC a Bill of Sale which will transfer ownership of the facilities to the company.

A vicinity map showing the location of the lot is included with this filing. Please do not hesitate to call me at 253-851-4060 ext. 1105, if you have any questions.

Sincerely,

Kanosi Chakweva Accounting Manager

		SO#:	04/17/2018
Water S	ystem: Sea Cliff	Start Date:	04/17/2018
Syst	em ID: 76880p	Est. Complete Date:	10/31/2018
Requested by: Baile	ey <sup>(30)</sup>	Date: 04/18/20	)18
roject Coding (Accou	nting to Complete)		
Project Name (If Water	System Use ABBRV First): SC.18 Tap	Push_12720 HallstromDrNV	V(Cail)
Coding: DEPT: <u>50(</u>	ACCT: 103000 PROJ	#: <u>00118416</u> ACTV	ID: <u>3450-1-</u> I
Project Detail:			
Project Description:	Tap Water Main and Push Und	er Roadway	
(what is being done & wh	y)		
(What is being done & Wh Budget:	Y) Tap water main on Hallstrom I double service for a new connection	-	nder roadway, install a
Budget: 500-500-SP Type: <u>Specific</u> Waste Wate <u>Non-Specific</u> Water Reg ( Maint-Jobb Asset Location	Tap water main on Hallstrom E double service for a new conne ECIFIC (Funded/Capital)	ection. 500-NON-SP Non Specific (Wor Regulated	
Budget: 500-500-SP Type: <u>Specific</u> Waste Wate <u>Non-Specific</u> Water Reg Maint-Jobb Asset Location	Tap water main on Hallstrom I         double service for a new connection         ECIFIC (Funded/Capital)         Er Non-Regulated         Water F         Contrib       Water Reg Equipment [         ing         (If NOT Water System Specific         Sea Cli	ection. 500-NON-SP Non Specific (Wor Regulated Water Reg Extension W	k Order)
Budget: 500-500-SP Type: <u>Specific</u> Waste Wate <u>Non-Specific</u> Water Reg ( Maint-Jobb Asset Location	Tap water main on Hallstrom I         double service for a new connection         ECIFIC (Funded/Capital)         Er Non-Regulated         Yer Non-Regulated         Contrib         Water Reg Equipment         ing         (If NOT Water System Specific Project):         Sea Cli	ection. 500-NON-SP Non Specific (Wor Regulated Water Reg Extension Water System	k Order)
Budget: 500-500-SP Type: <u>Specific</u> Waste Wate <u>Non-Specific</u> Water Reg Maint-Jobb Asset Location Ustification: Category: Govt Manda	Tap water main on Hallstrom I         double service for a new connection         ECIFIC (Funded/Capital)         Contrib       Water Reglacement         Ing         (If NOT Water System Specific Project):         Project):       Sea Clip         Eate       Routine Replacement	ection. 500-NON-SP Non Specific (Wor Regulated Water Reg Extension Water Water System If Water System If Water Quality Water Quality Wa	k Order) ater Regulated
Budget: 500-500-SP Type: <u>Specific</u> Waste Wate <u>Non-Specific</u> Water Reg Maint-Jobb Asset Location ustification: Category: Govt Manda Relocation Reason for Work:	Tap water main on Hallstrom I   double service for a new connection   ECIFIC (Funded/Capital)   ECIFIC (Funded/Capital)   Er Non-Regulated   Water F   Contrib   Water Reg Equipment   ing   (If NOT Water System Specific Project):   Sea Cli   ate   Routine Replacement   Sa   Improve Operations   Securit	ection. 500-NON-SP Non Specific (Wor Regulated Water Reg Extension Water Water System If Water System Ifety Water Quality Water Quality Water Water System	k Order) ater Regulated

Estimated Cost:			
ls Project Billable to a cu	istomer? 🛛 Yes 🗌 No		
Customer Name:	Robert Cail		
Address	4949 38 <sup>th</sup> Avenue NW		
City, State ZIP	Gig Harbor, WA 98335		
		Estimate	
	Material:	1,100	
	Labor:	3,900	×.
	Contractor:	1,600	
	Retirement:		ADRICEAD
	Total:	6,600	- Alpreen - 4/18/18
Accounting Departmen	t: (Accounting to COMPLETE)		
Project Budget Act	ive		
Project Budget Clos	sed		
As-Built Completed			
Project Unitized	3		
			\ \

K C 4/19/18

W:\Accounting\Budgets\Capital Budgets\O-Templates\Project Detail Input Form.docx W:\FORMS\Construction\Request Forms\Project Detail Input Form.docx

ORDER NUMBER 166045 WASHINGTON WATER CO FIELD OPERATOR

COMMENTS

**RECOMMENDATIONS / ACTIONS:** 

ENTERED 04/17/18 14:40

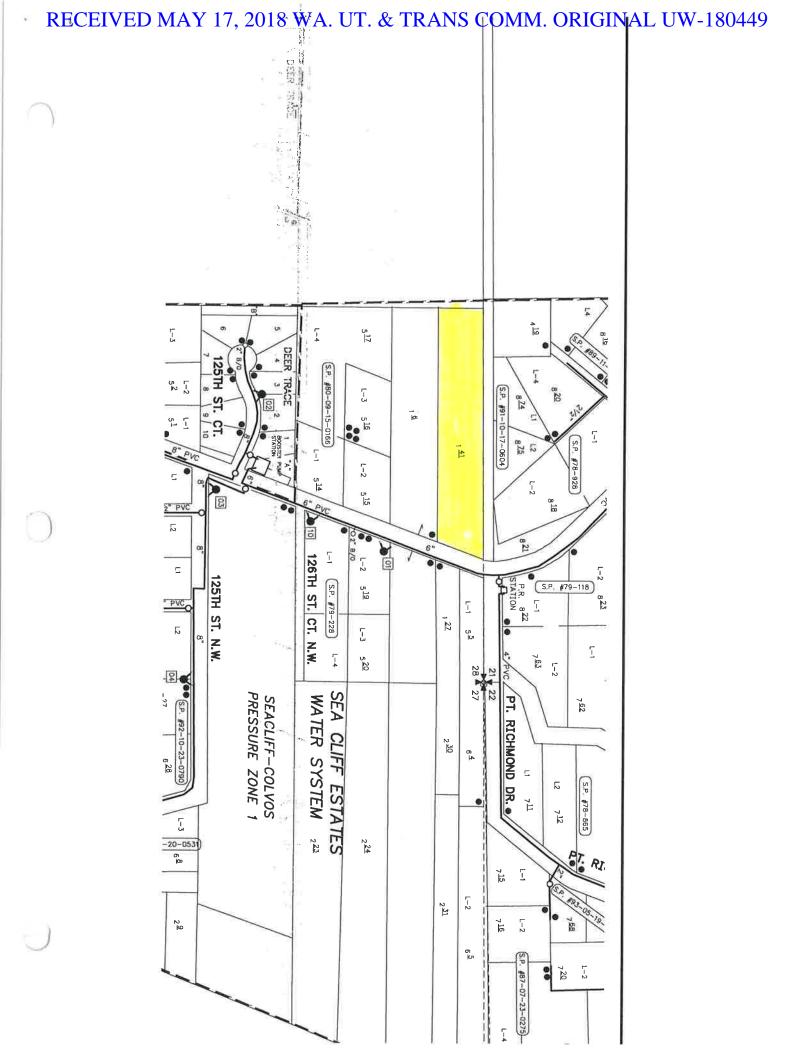
ta strati 2 - 42. 2 - 2421

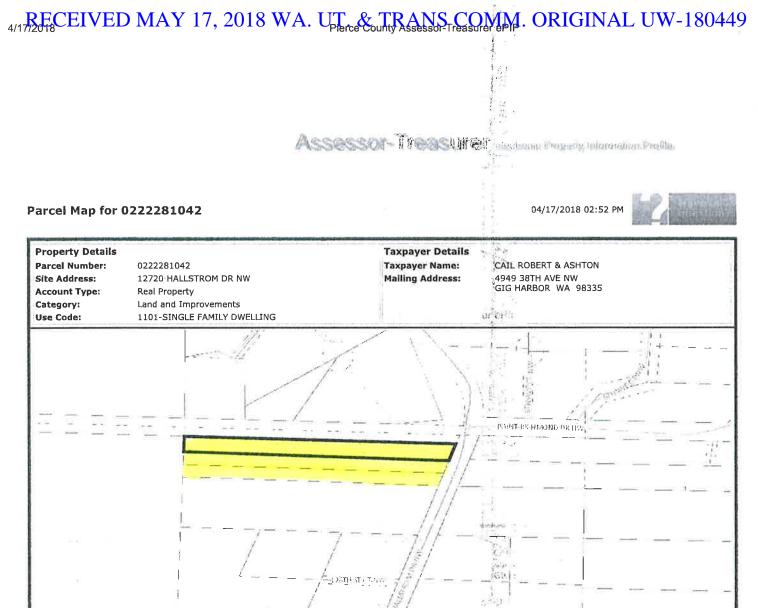
1000 Bas 14

Rice Marine Marine

			- miles	
SERVICE ORDER ACCOUNT NUME	5 - 76880p SUB- SEA CLIFF	PHONE		SHARE -
~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~				
F	TYPE A7	FOLLOW-UP 05/17/18 RTE		INSTALLD SIZE CONV TYPE DIGS
UR SEA CLIFF	HOOKUP/CK PRESS	OPERATOR MWILEY	Sterning)	
ZIP	METER NO-	DUE DATE 04/18/18 LOC		COM -
			1	
INSTRUCTIONS			ISSUED -	BILL PER -
PLEASE PERFORM DOUBLE SERV	VICE INSTALLATION AS OUTLINED	BY ENGINEERING.	REISSUE -	AREA 1 -
SEE ATTACHED MAP FOR SUBDI	IVIDED PROPERTY, BASE MAP AND	COUNTY MAP	BY-LAW -	AREA 2 -
			METER SHEET	- LOT -
-MARCUS			BILL SENT -	TRACT -
			OUTSTANDING	BALANCE -
RESOLUTION DATE-	CODE - HOURS -	MATERIAL COST-		
DESCRIPTION			and the second	
			2-10-5-51	
			1000	
				8
		7	48 - T200	
		16		
		0		

INPERIORY NUMBER	VAY 17, 20488	& FATINGS DESCR	PROANS COM	IM. ORIG	COST EACH	V701A8 C4819
						-
ACCT - PROJECT COD	ES	Record and Attach	Additional Inventory			
	PRESSURE AT SE	ERVICE	IVI I	R BODY #	-	
				ERT #		
	PRESSURE AT H	ROURE ELECTION OF COLOR	CURRENT			
			SOURCENT		-	
	L	EQUIPOPER	CURRENT	READING		
WORK	ERS ON SITE	1 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	NEW	/ METER # egister #)		
			(R	egister #)		
					GA	
				DEADNIA		
			NEW MIR	READING		
EQUIPMENT ON	SITE TOTAL HE	RS ON SITE				
			MAP UPDATE	ES SENT TO	) ENGINE	ERING?
		]	incli	ude Copy of Serv	ice Order	CHECK BO)
WATER LOSS						
	Galons		START TIME:	COMPLETION		
Event Chronology Entry Reg						DATE COMPLETED
Y N N/A Date Er	ntered://	ByL		L		1 1
Water Loss Recorded?						/ /
Y N N/A Date Rec	orded://	By	SIGNA	TURE		
Customer Service - Account	t Set-Ups / Resolutions				-	
	Accounting / jobbing					
OFFICE	Manager Review					
	Storekeeper / Inventory				-	
1 OOL	Engineering					
ONLY	Water Quality					
Custor	mer Service Scan & File					
	DEPARTMENT	COM	PLETED BY			DATE





DEFENSIVE DEFENSIVE Spatial Services For additional mapping options, visit <u>Public GIS</u> RTSQ Maps: <u>Normal (200 Scale)</u> | <u>Detailed (100 Scale)</u>

I acknowledge and agree to the prohibitions listed in RCW 42.56.070(9) against releasing and/or using lists of individuals for commercial purposes. Neither Pierce County nor the Assessor-Treasurer warrants the accuracy, reliability or timeliness of any information in this system, and shall not be held liable for losses caused by using this information. Portions of this information may not be current or accurate. Any person or entity who relies on any information obtained from this system does so at their own risk. All critical information should be independently verified.

Pierce County Assessor-Treasurer Mike Lonergan 2401 South 35th St Room 142 Tacoma, Washington 98409 (253)798-6111 or Fax (253)798-3142 www.piercecountywa.org/atr Copyright © 2018 Pierce County Washington. All rights reserved. -44

Privacy Policy Copyright Notices

ene l Sal



#### WASHINGTON WATER SERVICE

14519 Peacock Hill Avenue • P.O. Box 336 Gig Harbor, WA 98335 *Tel:* (877) 408-4060

April 16, 2018

Robert Cail 4949 38<sup>th</sup> Avenue NW Gig Harbor, WA 98335

Re: Sea Cliff Water System, DOH ID#76880P, Pierce County Double Service Installation Agreement for 12720 Hallstrom Drive NW Parcel No. 0222281042, 0222281043, & 0222281044 Service Connections: 2

Dear Mr. Cail:

This Double Service Installation Agreement (the "Agreement") is between Washington Water Service Company (the "Washington Water") and Robert Cail (the "Owner") to tap water mainline on the Sea Cliff Water System and push a service line under Hallstrom Drive NW to provide water utility service to parcel(s) referenced above.

This Agreement sets forth the terms and conditions as well as our engineers projected costs, enclosed as "Attachment A" to complete the distribution system tap and push to install 2 service connection(s) to be \$6,600. The final cost for completing this project will be billed based on actual costs of engineering, materials, labor and other variables needed to complete the project. The final amount billed may vary from the projected costs provided, due to unforeseen issues during the tap of the distribution system main and the push of the service line under roadway that are beyond the control of Washington Water.

#### Terms & Conditions

The projected costs are for engineering, construction materials and labor only, unless otherwise specified in Attachment A. Upon execution of this Agreement and prior to commencement of construction, Washington Water requires a deposit payment of fifty percent (50%) of the total projected costs to complete the distribution system extension and installing service connection(s). The service installation does not include hook up fee(s) of \$543.60 (per service connection), nor the issuance of Certificates of Water Availability; these fees are billed separately from this Agreement. All past due accounts will be charged 1.5% per month (18% per annum). The estimate costs as set forth in this Agreement are subject to change after (30) days of the above written date.

Terms and conditions of this Agreement are subject to the review and approval of the Washington State Utilities and Transportation Commission (the "Commission"). Upon execution of this Agreement, Washington Water will submit the Agreement to the Commission for their approval. Upon the Commission's approval, plans will be prepared, and if required, submitted to the Washington State Department of Health for their approval. Once all necessary approvals have been obtained and the required deposit received, Washington Water will schedule and cause construction to commence.

Quality. Service. Value. wawater.com

Once all construction has been completed, a certification of completion signed by a licensed engineer and all approvals received, the Owner is to provide Washington Water with a 5-foot Utility Easement at all property corners on approved development plans, and a Bill of Sale transferring the ownership of these contributed facilities to Washington Water.

Washington Water will NOT issue any Certificate(s) of Water Availability until the service line and double service has been installed, pressure tested and certified complete by a licensed engineer; and the final payment for the work completed as outlined in this Agreement has been received. Prior to commencement of domestic water service, Washington Water requires all remaining amounts and hookup fees be paid in full. Hookup fees for each dwelling unit as listed in Washington Water's approved tariff are billed separately from this Agreement and must be paid prior to installation of individual meters.

Neither this Agreement nor any of the rights, interests or obligations under this Agreement may be assigned or delegated, in whole or in part, by operation of law, or otherwise, by Owner without the prior written consent of Washington Water, and any such assignment without such prior written consent shall be invalid. Nothing expressed or referred to in this Agreement will be construed to give any person other than the parties to this Agreement any legal or equitable right, remedy, or claim under or with respect to this Agreement or any provision of this Agreement. This Agreement and all of its provisions and conditions are for the sole and exclusive benefit of the parties to this Agreement and their successors and assigns.

Upon execution of this Agreement, the Owner has 180 days to coordinate with Washington Water for the engineering and construction to complete this project. This Agreement shall automatically become invalid unless the work authorized in the agreement has commenced within 180 days after execution. Once this Agreement has become invalid, the project will be closed and all project work will cease; a refund check will be issued to the Owner for any deposit paid minus any billable work and non-refundable fees.

#### I agree to have, Washington Water to complete this installation under the conditions listed below:

- (Initial) Remit deposit payment of fifty-percent (50%) of the projected construction costs for labor and materials. Per Attachment A, the total projected for construction is \$4,153.81 (plus a Contingency Fee of \$687.69 and W.S.S.T. of \$86.13) for a total projected construction cost of \$4,927.63, for a total deposit due of \$2,463.81.
  - Engineering Services by Washington Water, per Attachment A, total \$0.00, no engineering services required.
  - Outside Contracted Services by Washington Water, per Attachment A, total \$1,265 (plus a Contingency Fee of \$316.25) for a total projected outside services cost of \$1,581.25.
  - Total projected cost for construction and outside services is \$6,508.88.

**BEFORE CONSTRUCTION BEGINS:** 

- The signed Agreement and the required deposit must be received by Washington Water before any work will be scheduled, including purchasing materials.
- Schedule a pre-con meeting, this meeting *will not be scheduled* until all required paperwork and deposits has been received.
- Review detailed plans and specifications (i.e. Service Location) with Washington Water's Construction Superintendent or Construction Foreman.
- Provide names of any contractor(s) that may be working on-site.

2 | Quality. Service. Value. wawater.com • If required, Washington Water will be responsible for obtaining all necessary regulatory agency approvals, and permits to tap the existing water main and schedule with outside contractors.

**DURING CONSTRUCTION:** 

- Review status of project with Washington Waters Construction Superintendent.
- Time required to complete this project may vary due to size of the project, projects already scheduled and emergencies that may require construction crew to leave project site.

BEFORE TIE-IN/ACTIVATION OF NEW FACILITIES:

- Final payment for the work completed as outlined in this Agreement has been received, and any remaining amounts due include hookup fees be paid in full.
- Before service will be activated, a Reduced Pressure Backflow Assembly (RPBA) maybe required to be installed on the customer side of the meter. Washington Water can install the RPBA for an additional cost for labor and materials; the annual testing and repairs of the RPBA is the responsibility of the parcel owner.

If the terms and conditions are acceptable, please sign the signature line below and return this Agreement and the required deposit back to our office. The projected costs submitted in this Agreement is provided as preliminary information only, the figures and information contained herein are subject to the execution of this Agreement within (30) days of this date. If you have any questions, please give me a call directly in Gig Harbor at (253) 851-4060 or toll free at (877) 408-4060.

Sincerely

Accepted

By: KOD CAIL

Phone:

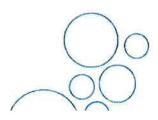
Date Accepted:

Enclosure(s)

cc: Kanosi Chakweva, Accounting Manager Matt Brown, Engineering Manager Sue Hull, Customer Service Manager Eric Williams, Construction Superintendent File: Water System

W:\Construction\Forms SEE to Main Forms Folder\Contract-Agreements\WtrSysName, ID12345B-TapMainExt Testing Contract.doc.docx





	Washington W	ater S		ce Co.	
	6800 Meri	dian Road S 1, WA 98513			
	Engineer's Opinion o Attack	f Probable F Mient "A"	Project C	osts	
		ff Estates	-		
	Double Service for Parce April (Projected Cost	16, 2018		posed BLA	L.
Engneany	Engineering File #3731 **** Construction Materials ***				
Unit of Property	Description	Quantity	Units	Unit Cost \$ 953.81	Total
10.1950	Construction Materials, Pipe, Valves, Fillings, Flc. In Double Service		LS	3 903.01	\$
					\$
					5
					\$
					\$
					5
					\$
		Sub-Total Contingency		5%	\$ 953. \$ 41.
		Sales Tax		8.60%	
		SUB Total - W			\$ 1,087
		Rounded Up			\$1,100
<u> </u>		Constru	Iction La	bor	
Unit of Property	Description	Quant/Units	Unit	Unit Cost	Total
	Construction Labor		LS	\$ 3,200,00	
					\$
					5
-			-		5
					5
				5	5
-					s .
×		SUB TOTAL			\$ 3,200.
		Confingency Sub Total C	manafea		\$ 640. \$ 3,840.
		Sub-Total - C Rounded Up		Labor	\$ 3,840.
		+++ Outside	Contrac	tor ***	
Unit of Property	Description	Quant/Units		Unit Cost	Total
103450	County Permits (Encroachment) DOH Review Foes		15	\$ 265.00	3 265. S
	Hydrogeologist		15		3
	Geotechnical Engineer	Ĩ	LS		5
	Engineering Consultant		LS		S
	Land Cost Additional Insurance	1 1	LS		5
-	Bonding		LS		\$
103450	Paving Contractor - Pavement Restoration		LS		\$ 600.
103450	Traffic Control Contractor - Flaggers		1.5	\$ 400.00	5
		SUB TOTAL			S S 1.2/0.
		Contingency		25%	\$ 317.
		Sub-Total - O Rounded Up		ractor	\$ 1,587. \$1,600
		Projected I	Funds R	quired =	\$6,6
	Assumptions:				

W \SystemASxa Cliff Edates ID78830P Pierce/Projecte/SC 16 Tap Publi 12/20Halin/umDiNik(Coll)\_PCOst Edimates/Sea Cliff - Dol Service Cost Projection Asa

Printed 4/10/2013

4 | Quality. Service. Value. wawater.com





Engineering Department

April 3, 2018

Rob Cail 4949 38<sup>th</sup> Avenue NW Gig Harbor, WA 98335

#### Re: Sea Cliff Estates Water System; DOH ID#76880 P; Pierce County, WA Double Service for Parcels B & C of Proposed BLA at 12720 Hallstrom Drive NW Original Tax Parcel #0222281042, 0222281043 & 0222281044

Dear Mr. Cail:

Washington Water Service (Washington Water), Engineering Department has completed the evaluation of the double service needed to serve the above referenced parcels as requested.

To provide service to your parcels, the existing water main in Hallstrom Drive NW will be tapped and a service line pushed under the existing roadway where a double service will be set along your Lot frontage near the access driveway to your proposed lots.

The existing watermain has pressure in excess of 100 psi. Therefore, a Pressure Reducing Valve or Pressure Regulator needs to be installed on the downstream side of the service. This can be done by your plumber. This pressure regulator assembly, ownership and maintenance will become the property owner's responsibility.

The attached Opinion of Projected Costs for the total project shown on Attachment A is \$6,600, to extend a double service to your parcels referenced above. Washington Water requires a deposit payment of fifty percent (50%) of the Construction Fees portion, of this project which is \$3,300 along with a signed contract to begin work on your project.

If you agree to move forward with this project, please contact Scott Bailey, General Manager regarding payment and construction contracts. Scott can be reached at 253-851-4060 or <u>sbailey@wawater.com</u> in our Gig Harbor Office. Once we are in receipt of the signed contract and payment, work on the project will be scheduled. After the project is completed and certified by the engineer a Final Certificate of Water Availability will be issued.

Mr. Rob Cail

Page 2 April 3, 2018

The attached cost projection includes:

- Permit Fees
- Construction Materials and Labor
- Traffic Control Contractors.

The above projected costs do not include the facility charges or connections fees for meter installation (per service connection), these fees are billed separately. Installation of these services can be done any time after facilities are in place and you are ready to start service. If you have questions regarding connection fees for your area, please contact customer service toll free at 1-877-408-4060.

This cost projection is submitted as preliminary information only and the figures and information contained herein are subject to the execution of a construction agreement within (30) days of this date. Final amounts billed may vary from the projected costs due to unforeseen issues that are beyond the control of Washington Water.

If you have any questions regarding this proposal, please do not hesitate to contact me. I can be reached at our Olympia office at 360-491-3760 or <u>mbrown@wawater.com</u>. Thank you for your consideration of using Washington Water as your service provider. We look forward to working with you.

Regards,

Matthew D. Brown, P.E. Engineering Manager

Enclosure

cc: Scott Bailey, General Manager, Washington Water Bill Sweet, NW Regional Operations Foreman, Washington Water Kanosi Chakweva, Accounting Manager, Washington Water Susan E. Hull, Customer Service Manager, Washington Water File #3731

	6800 Merie	ater S ng Departme dian Road S n, WA 98513	nt	ce Co.			
	Engineer's Opinion o Attach	f Probable P ment "A"	Project C	osts			
	Sea Cli	ff Estates					
				noned Pl	•		
	Double Service for Parce April (Projected Cost	3, 2018		posed BL	~		
Engineerin	File #3731 *** Construction Materials ***						
Unit of Property							
103450	Description Construction Materials, Pipe, Valves, Fittings, Etc. for	Quantity	Units LS	Unit Cost \$ 953.8	Total 1 \$ 953.		
	Double Service	1	-0		\$		
· · · · · · · · · · · ·					\$ .		
					S .		
	1				<u>s</u> -		
					\$ - \$ -		
		t			\$ - \$ -		
		1			\$ .		
					\$		
-		Sub-Total			\$ 953		
		Contingency			% \$ 47.		
		Sales Tax		8 60	% \$ 86.		
		SUB Total - M			\$ 1.087		
		Rounded Up	48106		\$1,100		
		*** Constru	ction La	bor ***	T		
Unit of Property	Description	Quant./Units	Unit	Unit Cost	Total		
	Construction Labor		LS	\$ 3,200.00	the second		
					\$ .		
					S .		
					S .		
					\$.		
					\$		
				\$ -	<u> </u>		
					<u>\$</u> .		
		SUB TOTAL			\$ 3.200		
		Contingency		200	% \$ 640		
		Sub-Total - Co		Labor	\$ 3.840.		
		Rounded Up	Value		\$3,900		
		*** Outside	Contrac	tor ***			
Unit of					2.1		
Property	Description County Permits (Encroachment)	Quant./Units	Unit	Unit Cost	Total		
103400	DOH Review Fees		LS	\$ 265.00	0 \$ 265		
	Hydrogeologist		LS		\$		
	Geotechnical Engineer		LS		S .		
	Engineering Consultant	1	LS		\$ .		
	Land Cost		LS		\$ .		
	A statistics of the second second		LS		\$ -		
	Additional Insurance	1 1	LS	\$ 600.00	S -		
	Bonding			BOD 00			
103450	Bonding Paving Contractor - Pavement Restoration	1	LS				
103450	Bonding	1	LS	\$ 400.00	0 \$ 400.		
103450	Bonding Paving Contractor - Pavement Restoration	1			0 \$ 400.		
103450	Bonding Paving Contractor - Pavement Restoration	1 1 SUB TOTAL		\$ 400.00	0 \$ 400 \$ \$ \$ 1.270		
103450	Bonding Paving Contractor - Pavement Restoration	1 1 SUB TOTAL Contingency	LS	\$ 400.00 25 <sup>6</sup>	0 \$ 400 \$ \$ \$ 1.270 % \$ 317		
103450	Bonding Paving Contractor - Pavement Restoration	1 SUB TOTAL Contingency Sub-Total - Ot	LS utside Cont	\$ 400.00 25 <sup>6</sup>	0 \$ 400 \$ - \$ 1.270 % \$ 317 \$ 1.587		
103450	Bonding Paving Contractor - Pavement Restoration	1 1 SUB TOTAL Contingency	LS utside Cont	\$ 400.00 25 <sup>6</sup>	0 \$ 400 \$ \$ \$ 1.270 % \$ 317		
103450	Bonding Paving Contractor - Pavement Restoration	1 SUB TOTAL Contingency Sub-Total - Ot Rounded Up	LS utside Cont Value	\$ 400.00 25' irractor	0 \$ 400. \$ - \$ 1.270 % \$ 317 \$ 1.587 \$ 1.600		
103450	Bonding Paving Contractor - Pavement Restoration	1 SUB TOTAL Contingency Sub-Total - Ot	LS utside Cont Value	\$ 400.00 25' irractor	0 \$ 400 \$ - \$ 1.270 % \$ 317 \$ 1.587		
103450 103450	Bonding Paving Contractor - Pavement Restoration Traffic Control Contractor - Flaggers	1 SUB TOTAL Contingency Sub-Total - Ot Rounded Up	LS utside Cont Value	\$ 400.00 25' irractor	0 \$ 400. \$ - \$ 1.270 % \$ 317 \$ 1.587 \$ 1.600		
103450	Bonding Paving Contractor - Pavement Restoration Traffic Control Contractor - Flaggers	1 SUB TOTAL Contingency Sub-Total - Or Rounded Up Projected F	LS utside Cont Value Funds Re	\$ 400.00	0 \$ 400. \$ - \$ 1.270 % \$ 317 \$ 1.587 \$1.600 \$6,6		
103450	Bonding Paving Contractor - Pavement Restoration Traffic Control Contractor - Flaggers	1 SUB TOTAL Contingency Sub-Total - Or Rounded Up Projected F	LS utside Cont Value Funds Re	\$ 400.00	0 \$ 400. \$ - \$ 1.270 % \$ 317 \$ 1.587 \$1.600 \$6,6		
103450 103450	Bonding Paving Contractor - Pavement Restoration Traffic Control Contractor - Flaggers Assumptions: 1) This document is intended to forecast approximate construction of	1 SUB TOTAL Contingency Sub-Total - Or Rounded Up Projected F	LS utside Cont Value Funds Re	\$ 400.00	0 \$ 400. \$ - \$ 1.270 % \$ 317 \$ 1.587 \$1.600 \$6,6		

