City of Wilsonville

Urban Renewal Agency Meeting
November 5, 2018



URA AGENDA

CITY OF WILSONVILLE URBAN RENEWAL AGENCY

NOVEMBER 5, 2018 7:30 P.M.

CITY HALL 29799 SW TOWN CENTER LOOP WILSONVILLE, OREGON

Immediately Following the City Council Meeting

Chair Tim Knapp

Board Member Scott Starr Board Member Susie Stevens Board Member Kristin Akervall Board Member Charlotte Lehan

CALL TO ORDER

A. Roll Call

CITIZEN INPUT

CONSENT AGENDA

A. <u>URA Resolution No. 290</u>

Page 3

A Resolution Of The City Of Wilsonville Urban Renewal Agency Authorizing The City Manager To Execute Amendment #1 To The Professional Services Agreement With Otak, Inc. For The 5th Street / Kinsman Road Extension Project (Boones Ferry Road To Brown Road Connector Corridor Plan Phase 1 Construction) – CIP #4196. (Adams)

B. Minutes of the June 18, 2018 and October 15, 2018 URA Meetings. (Veliz)

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ADJOURN



URBAN RENEWAL AGENCY MEETING STAFF REPORT

Me	eting Date: November 5, 2	2018	Sub	ject: URA Resolut	ion No. 290
					anager to Execute Amendment
					ervices Agreement with Otak,
			Inc.	for the 5 th Street / Ki	nsman Road Extension Project
			(Boo	ones Ferry Road	To Brown Road Connector
			Corr	idor Plan Phase 1 C	onstruction) – CIP #4196
					R. Adams, PE, Development
			Engi	neering Manager	
			Dep	artment: Commun	ity Development
			_ 0		and a consequence
Act	ion Required		Adv	isory Board/Com	mission
	•		Rec	ommendation	
\boxtimes	Motion			Approval	
	Public Hearing Date:			Denial	
	Ordinance 1st Reading Dat	e:		None Forwarded	
	Ordinance 2 nd Reading Da	te:	\boxtimes	Not Applicable	
\boxtimes	Resolution		Con	nments: N/A	
	Information or Direction				
	Information Only				
	Council Direction				
\boxtimes	Consent Agenda				
Sta	ff Recommendation: Sta	ff recor	nmen	ds that the Urban Ro	enewal Agency (URA) adopt
the	Consent Agenda.				
Red	commended Language	for Mo	tion:	I move to approve to	he Consent Agenda.
Pro	ject / Issue Relates To:				
	Council Goals/Priorities:	⊠Ado	pted	Master Plan(s)	□Not Applicable
Pro	ect RE-04A		•	Updated in 2016)	**

ISSUE BEFORE AGENCY:

A resolution approving Amendment #1 in the amount of \$207,100 to the Professional Services Agreement (PSA) with Otak, Inc., (Otak) for the 5th Street/Kinsman Road Extension project.

EXECUTIVE SUMMARY:

The Urban Renewal Agency approved the original PSA, in the amount of \$1,399,556, on March 20, 2017. A subsequent compensation amendment in the amount of \$23,185 was issued by City staff for additional work requested of ALTA Planning + Design, a subconsultant to Otak on the Project. Otak has since informed City staff of additional unanticipated design costs incurred for the Project in the amount of \$268,500. City staff and Otak discussed and negotiated the additional costs and associated services to agree on fair and reasonable additional compensation; specifically, that City staff would seek a PSA amendment authorizing additional compensation in an amount not to exceed \$207,100.

EXPECTED RESULTS:

Finalize the design plans and bid documents from the current 90% level to 100%, obtain all federal and state permits, acquire all right-of-way and easements, and provide estimated inspection and construction administration required to complete the 5th Street/Kinsman Road Extension project (BFR2BR Phase 1 Construction).

TIMELINE:

Design of the project commenced in April 2017 and is expected to be completed in winter 2019, permitting and property acquisitions are anticipated to commence immediately and be completed in spring / summer 2019. Timing for construction management is not certain, but is estimated to occur between summer 2019 and fall 2021.

CURRENT YEAR BUDGET IMPACTS:

If Amendment #1 is approved, the authorized compensation for the Otak PSA (including Change Order #1 and PSA Amendment #1 will be \$1,629,841. This cost has been programmed for expenditure over FY 16/17, FY 17/18, current FY 18/19, and future FY 19/20 and FY 20/21. The intent is to find cost savings throughout the duration of the project to cover the additional costs of Amendment #1.

Through design and construction, the following sources have been planned to fund the project (much of which is dependent of future budget authority):

Year 2000 UR Plan	CIP 4196 and Old	\$12,745,551 total projected
	Town Streets	
CIP 1139	5 th Street/Kinsman Ext.	\$1,775,707 total projected
	Water Line	
CIP 2099	5 th Street/Kinsman Ext.	\$1,748,285 total projected
	Sewer Trunk	1 0
CIP 9155	Ice Age Tonquin Trail	\$454,000 total projected
	0 1	, 1 3

FINANCIAL REVIEW / COMMENT:

Reviewed by: <u>CAR</u> Date: <u>10/26/2018</u>

LEGAL REVIEW / COMMENT:

Reviewed by: <u>BAJ</u> Date: <u>10/26/2018</u>

Pursuant to the contract language the contract amount was set at a not to exceed amount. If the Consultant requests additional funds, such additional funds must be reviewed and approved by the City and may be authorized if beyond the Scope of Services described in the Contract.

COMMUNITY INVOLVEMENT PROCESS:

The Boones Ferry Road to Brown Road Connector Corridor Plan included an extensive community involvement process with multiple stakeholder meetings, two public meetings, an on-line survey, and hearings before both City Council and the Planning Commission.

During the design phase of the project we have held an additional four public open houses, update meetings with the City Council, as well as continuing to update project website information.

POTENTIAL IMPACTS or BENEFIT TO THE COMMUNITY:

Design and construction of the 5th Street / Kinsman Road Extension project will provide additional connectivity in south Wilsonville and will reduce traffic on Wilsonville Road, including the intersection with Boones Ferry Road. Parcels of land will be impacted by right-of-way and easement acquisition and construction of the new roadway. This project will also open up much of the Arrowhead Creek Planning Area for potential future industrial and residential development.

Along with constructing the roadway, both water and sanitary sewer will be extended within the road right-of-way. The project will extend the Ice Age Tonquin Trail providing bicycle and pedestrian connectivity between the residential neighborhoods in southwest Wilsonville to commercial businesses along Boones Ferry Road, to Boones Ferry Park and Memorial Park, and to the neighborhoods east of I-5 and south of Wilsonville Road.

ALTERNATIVES:

Urban Renewal Agency could decide to not authorize the additional compensation.

CITY MANAGER COMMENT:

N/A

ATTACHMENT:

1. URA Resolution No. 290

THE URBAN RENEWAL AGENCY OF THE CITY OF WILSONVILLE

URA RESOLUTION NO. 290

A RESOLUTION OF THE CITY OF WILSONVILLE URBAN RENEWAL AGENCY AUTHORIZING THE CITY MANAGER TO EXECUTE AMENDMENT #1 TO THE PROFESSIONAL SERVICES AGREEMENT WITH OTAK, INC. FOR THE 5TH STREET / KINSMAN ROAD EXTENSION PROJECT (BOONES FERRY ROAD TO BROWN ROAD CONNECTOR CORRIDOR PLAN PHASE 1 CONSTRUCTION) – CIP #4196.

WHEREAS, the Urban Renewal Agency has planned and budgeted for the design of CIP #4196, known as the 5th Street / Kinsman Road Extension Project (Project); and

WHEREAS, the Urban Renewal Agency authorized a Professional Services Agreement (PSA) for design and construction engineering with Otak, Inc. (Otak) in the amount of \$1,399,556 on March 20, 2017; and

WHEREAS, previously City staff approved a PSA compensation amendment in the amount of \$23,185 for additional work requested of ALTA Planning + Design, a subconsultant to Otak on the Project; and

WHEREAS, Otak informed City staff of additional unanticipated design costs incurred for the Project in the amount of \$268,500; and

WHEREAS, City staff and Otak discussed and negotiated the additional costs and associated services to agree on fair and reasonable additional compensation; specifically, that City staff would seek a PSA amendment authorizing additional not to exceed compensation in the amount of \$207,100.

NOW, THEREFORE, THE URBAN RENEWAL AGENCY OF WILSONVILLE RESOLVES AS FOLLOWS:

- 1. The City Council acting as the Local Contract Review Board, authorizes the City Manager to act on behalf of the Urban Renewal Agency and execute Amendment #1 to the Professional Services Agreement with Otak, Inc. for a not to exceed stated value of \$207,100.
- 2. This resolution is effective upon adoption.

ADOPTED by the Wilsonville Urban Renewal Agency at a regular meeting thereof this 5^{th} day of November, 2018, and filed with the Wilsonville City Recorder this date.

	TIM KNAPP, BOARD CHAIR	
ATTEST:		
Kimberly Veliz, City Recorder		

SUMMARY OF VOTES:

Board Chair Knapp

Board Member Starr

Board Member Lehan

Board Member Akervall

Board Member Stevens

Attachments:

- A. Amendment #1
- B. Summary of Additional Compensation Proposed for Amendment #1

URBAN RENEWAL AGENCY OF THE CITY OF WILSONVILLE FIRST AMENDMENT TO PROFESSIONAL SERVICES AGREEMENT

Otak, Inc. – 5th Street/Kinsman Road Extension Project (#4196)

This First Amendment to Professional Services Agreement ("First Amendment") is effective the day of November, 2018 ("Effective Date"), by and between the **Urban Renewal Agency of the City of Wilsonville**, a political subdivision of the State of Oregon ("URA"), and **Otak**, **Inc.**, an Oregon corporation ("Consultant"), upon the terms and conditions set forth below.

RECITALS

WHEREAS, on March 20, 2017, the URA adopted Resolution No. 272 approving the execution of a Professional Services Agreement ("Agreement") with Consultant relating to the 5th Street/Kinsman Road Extension Project ("Project"); and

WHEREAS, the City of Wilsonville ("City") entered into the Agreement with Consultant on April 10, 2017; and

WHEREAS, it was an inadvertent error that the City was named as one of the parties to the Agreement instead of the URA; and

WHEREAS, Consultant informed the URA of additional unexpected and unanticipated design cost overruns incurred with the Project; and

WHEREAS, the URA and Consultant mutually negotiated modification to the Scope of Services attached as Exhibit A to the Agreement, and compensation for the modifications in the amount of \$207,100; and

WHEREAS, Consultant represents that Consultant is qualified to perform the services described herein on the basis of specialized experience and technical expertise; and

WHEREAS, Consultant is prepared to provide such services as the URA does hereinafter require;

NOW, THEREFORE, in consideration of these mutual promises and the terms and conditions set forth herein, the parties agree as follows:

AGREEMENT

The Agreement is amended as follows:

Section 1. Parties to the Agreement

1.1. The first sentence of the Agreement is deleted and replaced with the following sentence:

"This Professional Services Agreement ('Agreement') is made and entered into on this 10th day of April, 2017 ('Effective Date') by and between the **Urban Renewal Agency of the City of Wilsonville**, a political subdivision of the State of Oregon ('URA'), and **Otak, Inc.**, an Oregon corporation ('Consultant')."

1.2. All references to the "City" in the Agreement are deleted and replaced with "URA."

Section 2. Rate Schedule

The first sentence of Section 3.1. of the Agreement deleted and replaced with the following sentence:

"Except as otherwise set forth in this Section 3, the URA agrees to pay Consultant on a time and materials basis, guaranteed no to exceed ONE MILLION SIX HUNDRED TWENTY NINE THOUSAND EIGHT HUNDRED FORTY ONE DOLLARS (\$1,629,841) as set forth in **Exhibit B**, attached hereto and incorporated herein, for performance of the Services ("Compensation Amount"), inclusive of all subconsultant and subcontractor work."

Exhibit B to the Agreement is hereby deleted and replaced with Exhibit B attached hereto.

Section 3. All Other Terms

All of the other terms and conditions of the Agreement remain in full force and effect, as therein written. Unless otherwise defined herein, the defined terms of the Agreement apply to this First Amendment.

The Consultant and the URA hereby agree to all provisions of this First Amendment.

CONSULTANT:	URA:
OTAK, INC.	URBAN RENEWAL AGENCY OF THE CITY OF WILSONVILLE
By:	By:
(Print Name)	(Print Name)
As Its:	As Its:
Employer I.D. No	
	APPROVED AS TO FORM:
	Amanda R. Guile-Hinman, Asst. City Attorney City of Wilsonville, Oregon

k:\dir\kinsman\roadway design\doc\amnd 1st to ura psa roadway design \sim otak (ag rv2)..docx

Fee Estimateof Base Contract and Change Order #1 and #2, July 2018 Summary of Otak, Inc. and all subconsultants Otak Project # 18250

Ошк 1	Project # 18250		BASE C	CONTRACT		CO #1	1								CO #2				
													Total						
		Total	Total Budget	ACTUAL SPENT TO	REMAINING FROM	Total	Total Budget by					Total	Adjust ed	Total Budget by	% Responsible	% Responsible	TOTAL		
Task	Description	Hours	by Task	DATE	ORIGINAL	Hours	Task	Otak	Alta	S&W	DKS	Hours	Hours	Task	by OTAK		CO#2 COST	Comments	CITY COMMENTS
1	Project Management			\$67,074	\$43,316														
1.1	Project Management Project Management	372	\$59,254	\$26,979															
1.2	Design Team Coordination	244	\$36,996	\$36,777	\$219														
84	Coordination Meetings (CO #2)								32			32	32.0	\$4,900		100%		Alta hours for cooridnation were included in the original tasks. Out of scope work added coordination and meeting hours.	ок
1.3	Monthly Invoice	132	\$14,140	\$3,318	\$10,822				02			02	92.0	φ1,300		10070	ψ4,500	added 5552 diffaction and inceeding notate.	
	Survey and Mapping Project Initial Research and Planning	54	\$7,156	\$202,008 \$5,496															
	Expanded Survey Research (CO #2)	94	\$1,136	\$5,496	\$1,000			76				76	38.0	\$11,400	50%	50%	\$5,700		contract negotiations (email dated 2.14.2017) the City does not feel this extra charge is supported. We feel it is generous to offer picking up 50%.
	Right-of-way/Easement Surveying and Legal Description	296	\$32,720	\$87,734	-\$55,014			70				70	30.0	φ11,400	3070	3070	ψυ, 100		proming up 00%
2.2.A	Expanded Survey Legal Descriptions (CO #2) Site/topographic/design Surveying	876	\$75,320	\$84,966				253				253	126.5	\$37,900	50%	50%		Otak could have communicated the specific needs sooner to discuss if there was a simpler option. Very ccomplicated site with multiple needs on each parcel.	As ageed upon in 8/29/18 meeting
2.0	Site/topographic/design Surveying	870	\$10,020	φο4,300	-\$3,040														
2.3.A	Expanded Survey Limits (CO #2)							28				28	28.0	\$4,200		100%			As ageed upon in 8/29/18 meeting
23 C	Re-Survey Railway due to Changes (CO #2)							12				12	12.0	\$1,700		100%	\$1.700	Changes occurred after initial survey data collection	OK
2.4	Pre-Construction Surveying	156	\$19,320	\$23,812	-\$4,492			12				12	12.0	φ1,700		10070	ψ1,700		
	, 0																		
	Tree Evaluation	~ .	***	\$2,550															
3.1	Perform Field Assessment Prepare Tree Assessment Report	24 12	\$3,600 \$1,800	\$2,550	\$1,050 \$1,800														
3.3	Prepare Tree Removal Permit	8	\$1,200		\$1,200														
4	Geotechnical Investigation			\$69,759															
4.1	Site Recon & Work Plan Field Explorations	18 93	\$2,280 \$10,130	\$5,177 \$10,395															
		38	φ10,130	ψ10,535	-\$200													This work was in the original scope. Neither Otak or City identified that the work was missing from the Geotech	
	Borings on Boones Ferry Road (CO #2)									31		31	3.1	\$3,200	90%	10%	\$320	Exploration Plan before it was approved.	OK
4.3	Lab Testing Geotechnical Engineering Evaluations and Design	8 177	\$1,000 \$20,990	\$21,369	\$1,000 -\$379														
4.4	Pavement Design	42	\$5,540	\$5,337															
4.6	Geotechnical Report	78	\$9,830	\$20,469															
4.7	Conduct Level 1 Hazmat	74	\$7,860	\$7,012															
4.8	Review of Geotechnical Related Plans and Specifications	30	\$4,340		\$4,340														
5	Preliminary Design - 30% Plans			\$126,404	-\$41,502														
5.1	Roadway Alignment & Profiles (5th/Kinsman)	268	\$26,702	\$40,323	-\$13,621														
	Typical Sections Bridge TS&L	118 276	\$12,076 \$31,256	\$11,511 \$31,433															
0.0	Dingo IDWI	210	φσ1,200	φυ1,4υθ	ф1//													City requested Otak design alternatives for	
5.3.A	Separate Pedestrian Str. Supporting Tonquin Trail (CO	#2)						66				66	66.0	\$8,250		100%			OK
5.4	Roadway Plan Lines (Boones Ferry Rd.)	38	\$5,092	\$36,784	-\$31,692														
5.5	Tonquin Trail Alignment Alternatives	70	\$9,776	\$6,353	\$3,423														
6	Preliminary Design - 50% Plans			\$305,186	-\$86,206														
6.1	Stormwater Analysis, Design and Report	280	\$25,914	\$305,186															
6.1.1	Hydraulic Analysis and Scour Design	168	\$23,584	\$29,794	-\$6,210														
	Roadway Design Utility Design & Coordination	274 108	\$25,984 \$11,892	\$75,453 \$49,911															
6.3.A	Additional Utility Design and Coordination Design Assumptions Report	36	\$5,172	Ф49,911	\$5,172			320				320	160.0	\$38,000	50%	50%		Scope and level of effort to coordinate with private utilities and provide design much greater than identified in original contract. Otak was responsible for some re-work of sewer alignment.	City sees ineffiencies here. We do not see 11 weeks of full time work, and almost 400% of budget as being reseanable. We feel it is generous to offer picking up 50%.
6.4	Illumination/Signing/Striping/Traffic Control Design	78	\$9,286	\$8,587					-		 		 						
	Truck Counts on Industrial Way (CO #2)		\$3,200	ψ0,001	ψ000						14	14	14.0	\$1,500		100%	\$1,500	City requested from DKS for pavement design	OK
6.6	Tonquin Trail Design	30	\$4,148	\$4,588															
6.7	Boones Ferry Road Design	48	\$5,694	\$17,797	-\$12,103								J	I T					

City of Wilsonville - 5th Street / Kinsman Road Extension Project Fee Estimateof Base Contract and Change Order #1 and #2, July 2018 Summary of Otak, Inc. and all subconsultants Otak Project # 18250

Otak F	Project # 18250																			
			BASE C	CONTRACT			CO #1									CO #2				
										1	1		1	Total	1					
				ACTUAL	REMAINING			Total						Adjust	Total	%	%			
		Total	Total Budget	SPENT TO	FROM		Total	Budget by					Total	ed	Budget by		Responsible	TOTAL		
Task	Description	Hours	by Task	DATE	ORIGINAL	Alta	Hours	Task	Otak	Alta	S&W	DKS	Hours	Hours	Task	by OTAK	by City	CO#2 COST	Comments	CITY COMMENTS
6.7.A	Boones Ferry Concept Altermate Development (CO #1)					117	117	\$14,125												
	Redesign Bailey St Intersection (CO #1)					62	62	\$7,100												
6.8	Structures Design	218	\$24,108	\$28,237	-\$4,129															
																			Shorter bridge design provided	
6.8.A	Value Engineer for Revised Permitting Approach (CO #2)							253				253	253.0	\$31,800		100%	\$31,800	construction cost savings.	OK
6.9	50% Plans and Estimate	724	\$72,878	\$58,009	\$14,869															
6.10	Right-of-way Exhibits	112	\$10,320	\$4,218	\$6,102															
7	Permitting & Agency Coordination			\$63,863	-\$2,534															
	Wetland Delineation & Assessment	80	\$7,928	\$7,751	\$177															
7.2	Natural Resource Permitting	32	\$4,320	\$18,497	-\$14,177															
																			Change in permitting needs late in design	
																			(after Otak had provided supporting permit	
																			information to PHS), resulted in additional	
																			effort to provide new and greater	
	Change to Permitting Approach (CO #2)								75				75	75.0	\$9,600		100%	\$9,600	information fo revised permit needs.	OK
7.2.1	Prepare Draft JPA	146	\$14,578	\$15,266	-\$688															
	Final Permitting and Mitigation	46	\$4,366		\$4,366					ļ	ļ		ļ	<u> </u>						
7.3	Endangered Species Consultation (Biological Assessmen	74	\$7,802	\$6,406						1	<u> </u>			 						
7.4	Archaeological and Historic Resources	286	\$22,335	\$15,943	\$6,392					-	1			<u> </u>						
	Einal Davier, and D' 1 D			0050.00	0100 =0=															
	Final Design and Bid Documents	1900	0140 770	\$276,285																
8.1	90% Design Plans, Special Provisions & Estimate	1382	\$142,558	\$276,285	-\$133,727															
																			Otak could have provided clearer	
																			communication, sooner, on the need for this	
																			additional scope and the magnitude of the	
8.1.A	Design Changes to Avoid Waterline (CO #2)								65				65	58.5	\$7,500	10%	90%	\$6,750	effort.	OK
																			Otak could have provided clearer	
																			communication, sooner, on the need for this	
																			additional scope and the magnitude of the	
8.1.B	Design Changes to Avoid White Oak (CO #2)								28				28	25.2	\$3,200	10%	90%	\$2,880	effort.	OK
																			communication, sooner, on the need for this	
																			additional scope and the magnitude of the	
8.1.C	Boardwalk Design to Avoid White Oak (CO #2)								112				112	100.8	\$14,000	10%	90%	\$12,600		OK
																			Otak could have provided clearer	
																			communication, sooner, on the need for this	
0.4 To																		*	additional scope and the magnitude of the	OV
8.1.D	Culvert Design Changes due to Permitting (CO#2)								45				45	40.5	\$5,200	10%	90%	\$4,680		OK
																				City feels that much of the redesign would
0.1 17	D E D 104 4 (00.49)													95.5	#0.000	F00/	- co/	Ø 4 900	vet the needs and solutions to avoid some rework.	have been prevented with better communication between OTAK and the City
8.1.E	Boones Ferry Road Stormwater (CO #2)								75				75	37.5	\$8,600	50%	50%			communication between OTAK and the City
																			Otak/Alta could have provided clearer communication, sooner, on the need for this	
																			additional scope and the magnitude of the	
0 1 E	Page 25 Farmy Pagedry Daging (CO #9)									165			165	140 5	\$99 PAA	100/	000/	\$21,420	offort	OK
8.1.Г	Boones Ferry Roadwy Design (CO #2)									169			165	148.5	\$23,800	10%	90%			OK
																			Otak could have provided clearer	
																			communication, sooner, on the need for this additional scope and the magnitude of the	
0.1.0	A 11 1 DI CI + (CO #0)								360				000	9940	0.40.770	10%	000/			OK
8.1.0	Added Plan Sheets (CO #2)								900				360	324.0	\$42,750	10%	90%			OK
																			Otak could have provided clearer	
																			communication, sooner, on the need for this additional scope and the magnitude of the	
Q 1 II	Active Transportation Design of 5th & Kinsman (Alta)					- 1				64			64	57.6	\$9,250	10%	90%	\$8,325		OK
0.1.11	receive transportation besign of 5th & Kinsman (Alta)				 	+	+			04			04	97.0	\$5,45U	10%	90%	Ф0,020		
9	Construction Engineering				\$278,747															
9.1	Construction Engineering Construction Meetings	158	\$24,184		\$24,184															
9.1	Construction Infectings Construction Survey	812	\$69,036		\$69,036					1	1		1	1						
9.3	Project Construction	750	\$90,948		\$90,948		1	<u> </u>		 	†		1	1						
9.4	Post-Construction	335	\$34,485		\$34,485			<u> </u>			<u> </u>									
	As-built Survey and Drawings	608	\$60,094		\$60,094						1									
			,,		700,002	1				1	1	1		1						
10	Right-of-way Acquisition			\$20,032	\$38,494															
10.1	Rights of Entry	59	\$4,449	\$4,215																
	Programming Estimate	78	\$8,500	\$4,776		1	İ	1												
10.3	Preliminary Title Reports	7	\$759	\$1,131	-\$372		1													
10.4	General Information Notices	31	\$2,544	\$4,216																
10.5	Appraisal	18	\$2,193	\$539	\$1,654															
10.6	Acquisition	417	\$33,840	\$2,027	\$31,813															
10.7	Condemnation	11	\$1,179		\$1,179															
10.8	Closing	52	\$3,354		\$3,354															
10.9	Record Keeping	22	\$1,709	\$3,128	-\$1,419]	l					

City of Wilsonville - 5th Street / Kinsman Road Extension Project Fee Estimateof Base Contract and Change Order #1 and #2, July 2018 Summary of Otak, Inc. and all subconsultants Otak Project # 18250

	3																			
			BASE	CONTRACT			CO #	1								CO #2				
Task	Description	Total Hours	Total Budget by Task	ACTUAL SPENT TO DATE	REMAINING FROM ORIGINAL	Alta	Total Hours	Total Budget by Task	Otak	Alta	S&W	DKS	Total Hours	Total Adjust ed Hours	Total Budget by Task	% Responsible by OTAK	% Responsible by City	TOTAL CO#2 COST	Comments	CITY COMMENTS
	Public Involvement			\$40,840																
11.1	Meeting displays and materials	60	\$6,746	\$13,905	-\$7,159															
	3D Rendering (CO #2)								24				24	24.0	\$1,750		100%		City requested 3D renderings of 5th and Kinsman for Open House.	ок
11.2	Meeting Summaries	20	\$1,897	\$1,625	\$272															
	Website Content	36	\$3,618	\$901	\$2,717															
11.4	Mailings and Meeting Notification	4	\$515	\$211	\$304															
11.5	Public Involvement Meetings	151	\$23,815	\$24,198	-\$383															
11.5.A	Add'l Boones Ferry Open House (CO #1)					12	12	\$1,960												
	Total Hours	11935				191	191		1792	261	31	14	2098	1624.2						
	Total Labor Cost	1	\$1,268,508	\$1,174,001	\$17,059			\$23,185	\$225,850	\$37,950	\$3,200	\$1,500			\$268,500					
	Direct Expenses		\$112,890																	
	Subconsultant Administration		\$18,158																	
	Project Total	1	\$1,399,556				1	\$23,185	\$225,850	\$37,950	\$3,200	\$1,500			\$268,500		City cost	\$207,100		

PROJECT TOTAL w/ APPROVED CHANGE ORDERS PROJECT TOTAL w/ PENDING CHANGE ORDERS

\$1,422,741 \$1,629,841

\$61,400 Otak cost \$34,575 Amount City deducted from March 2018 (FY17/18) invoice \$26,825 Otak, additional cost

City of Wilsonville - 5th Street / Kinsman Road Extension Project Fee Estimate Otak, Inc.

Otak, Ii Otak Pi	roject # 18250		ROAD			a .:	STORM			TRUCTURAL			Architecture			Survey						
Task		PIC				Sadie Civil Tech	·	R2 Eng Des 2					MD LT II	Jon PLS PIC	Jerry PLS PM	Sr. Surv. Tech	Sr. Field PC	Sr. Field Tech	Project Admin Asst	Total Hours	Total Budget by Task	
1 1.1 1.2	Project Management Project Management Design Team Coordination Monthly Invoice	20	300 160 30						16										30	320 176 60	\$51,600 \$28,416 \$6,810	\$86,826
2.1 2.2 2.3	Survey and Mapping Project Initial Research and Planning Right-of-way/Easement Surveying and Legal Descriptions Site/topographic/design Surveying Pre-Construction Surveying													4 16 16 16	40 120 40 80	6 40 180 60	4 60 320	60 320		54 296 876 156	\$7,156 \$32,720 \$75,320 \$19,320	\$134,51
3 3.1 3.2	Tree Evaluation Perform Field Assessment Prepare Tree Assessment Report Prepare Tree Removal Permit													10	30	00				100	¥10,020	
4 4.1 4.2 4.3 4.4	Geotechnical Investigation Site Recon & Work Plan Field Explorations Lab Testing Geotechnical Engineering Evaluations and Design																					
4.5 4.6 4.7 4.8	Pavement Design Geotechnical Report Conduct Level 1 Hazmat Review of Geotechnical Related Plans and Specifications																					
5.1 5.2 5.3 5.4	Preliminary Design - 30% Plans Roadway Alignment & Profiles (5th/Kinsman) Typical Sections Bridge TS&L Roadway Plan Lines (Boones Ferry Rd.) Tonquin Trail Alignment Alternatives		8 8	80 20	120 60	20 8			16	120	140									228 96 276	\$22,312 \$9,064 \$31,256	\$62
6 6.1 6.1.1 6.2 6.3 6.4 6.5 6.6	Preliminary Design - 50% Plans Stormwater Analysis, Design and Report Hydraulic Analysis and Scour Design Roadway Design Utility Design & Coordination Design Assumptions Report Illumination/Signing/Striping/Traffic Control Design Tonquin Trail Design	2 40	8 8 4 4 4 4	60 60 16	180 40		80 120 8	190	8										8 8	280 168 248 108 36 4 4	\$25,914 \$23,584 \$22,392 \$11,892 \$5,172 \$636 \$636	\$133
6.8	Boones Ferry Road Design Structures Design 50% Plans and Estimate Right-of-way Exhibits	2	8 8	40 24	120 80	80	30	80	8 4	90 56	120 78	30	80							218 608 112	\$636 \$24,108 \$57,894 \$10,320	- - -
7.1 7.2 7.2.1 7.2.2 7.3	Permitting & Agency Coordination Wetland Delineation & Assessment Natural Resource Permitting Prepare Draft JPA Final Permitting and Mitigation Endangered Species Consultation (Biological Assessment) Archaeological and Historic Resources		8				24													32	\$4,320	
8.1	Final Design and Bid Documents 90% Design Plans, Special Provisions & Estimate #REF!	2 2	16 16	80 80	200 120	40 40	44 30	160 120	16 16	140 36	200 48	40 30	120 80							1058 618	\$102,938 \$60,498	\$163,43
9 9.1 9.2 9.3 9.4 9.5	Construction Engineering Construction Meetings Construction Survey Project Construction Post-Construction As-built Survey and Drawings		120 240 40 40	160	200	60			6	16 88 82	8 56 32			20 15 3	12 40 6	180 80 40	300 80 60	300 80 60		150 812 750 335 589	\$22,964 \$69,036 \$90,948 \$34,485 \$57,989	\$275,42
10 10.1 10.2 10.3	Right-of-way Acquisition Rights of Entry Programming Estimate Preliminary Title Reports General Information Notices		***	40	100	00			0	02	32			3	0	40	00	00		303	901,303	
10.5 10.6 10.7 10.8	General information Notices Appraisal Acquisition Condemnation Closing Record Keeping																					
11.2	Public Involvement Meeting displays and materials Meeting Summaries Website Content		8	20																28	\$3,812	
11.4	Mailings and Meeting Notification Public Involvement Meetings		36																	36	\$5,724	
	Total Hours Billing Rate Billing Rate Total Labor Cost Direct Expenses Subconsultant Administration Project Total	68 \$195.00 \$13,260	1078 \$159.00 \$171,402	680 \$127.00 \$86,360			336 \$127.00 \$42,672	550 \$78.00 \$42,900	102 \$186.00 \$18,972	628 \$126.00 \$79,128	682 \$94.00 \$64,108	100 \$115.00 \$11,500	280 \$75.00 \$21,000		338 \$138.00 \$46,644	586 \$86.00 \$50,396	\$24 \$85.00 \$70,040		46 \$68.00 \$3,128	8736	\$919,872 \$6,000 \$18,158 \$944,030	\$919,873

Direct Expenses:	
Travel for meeting (40 meetings)	10
Survey travel (Mileage, P&W Permit and flagging, Locates)	30
Research Records (Copies and fees)	2
RW Easements (Mileage and copies)	2
Post Construction (Mileage and recording fees)	15
	60

Fee Estimate Alta

Otak Project # 18250

Task	Description	Principal	Sr. Associate	Project Engineer	Design Associate	Sr. Drafter	Project Assistant	Total Hours	Total Budget by Task
1	Project Management		0.4					00	# OO
1.1	Project Management Design Team Coordination	8	24					32	\$5,080
1.3	Monthly Invoice		12				12	24	\$2,604
									7=,000
2	Survey and Mapping								
2.1	Project Initial Research and Planning								
2.2	Right-of-way/Easement Surveying and Legal Descriptions								
2.3	Site/topographic/design Surveying								
2.4	Pre-Construction Surveying	+							
3	Tree Evaluation	1							
3.1	Perform Field Assessment					+			
3.2	Prepare Tree Assessment Report								
3.3	Prepare Tree Removal Permit								
4	Geotechnical Investigation								
4.1	Site Recon & Work Plan								
4.2	Field Explorations	<u> </u>	1		1				<u> </u>
4.3	Lab Testing Control Progressing Evaluations and Design	-	-		+	-		1	
4.4	Geotechnical Engineering Evaluations and Design Pavement Design			-	-	-		 	
4.6	Geotechnical Report	+							
4.7	Conduct Level 1 Hazmat	+	1	1	+	1		 	
4.8	Review of Geotechnical Related Plans and Specifications	1							
5	Preliminary Design - 30% Plans								
5.1	Roadway Alignment & Profiles (5th/Kinsman)								
5.2	Typical Sections	2	4	12	4			22	\$3,01
5.3	Bridge TS&L								
5.4	Roadway Plan Lines (Boones Ferry Rd.)	2	8	24	4			38	\$5,09
5.5	Tonquin Trail Alignment Alternatives	6	24	28	12	-		70	\$9,77
6	Preliminary Design - 50% Plans	+				-			
6.1	Stormwater Analysis, Design and Report	+							
6.1.1	Hydraulic Analysis and Scour Design								
6.2	Roadway Design	2	8	12	4			26	\$3,59
6.3	Utility Design & Coordination								
6.4	Design Assumptions Report								
6.5	Illumination/Signing/Striping/Traffic Control Design								
6.6	Tonquin Trail Design	2	4	16	4			26	\$3,51
6.7	Boones Ferry Road Design	2	4	8	6	24		44	\$5,05
6.8	Structures Design		10	64		10		110	¢1.4.00
6.9	50% Plans and Estimate Right-of-way Exhibits	8	18	64	8	18		116	\$14,98
0.10	Right-of-way Exhibits			+	+				
7	Permitting & Agency Coordination								
7.1	Wetland Delineation & Assessment								
7.2	Natural Resource Permitting								
7.2.1	Prepare Draft JPA								
	Final Permitting and Mitigation								
7.3	Endangered Species Consultation (Biological Assessment)	<u> </u>	1		1				<u> </u>
7.4	Archaeological and Historic Resources	1	1		1	1		1	1
0	Final Dasies and Bid Dassessatz	 	-	-	-	-		-	-
8.1	Final Design and Bid Documents 90% Design Plans, Special Provisions & Estimate	16	32	108	1	34		190	\$24,57
	#REF!	4	18	32	1	8		62	\$8,17
,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	,, XVII 1	1	10	02		Ü			ψ0,11
9	Construction Engineering								
9.1	Construction Meetings								
9.2	Construction Survey								
9.3	Project Construction								
9.4	Post-Construction				1				
9.5	As-built Survey and Drawings	-		1	1				
10	Dight of you Association	1			1			1	}
10 10.1	Right-of-way Acquisition	-	-		+	1		1	1
10.1	Rights of Entry Programming Estimate	+	+		+	+		1	}
10.2	Preliminary Title Reports	+	-		+			1	
10.4	General Information Notices				1			1	
10.5	Appraisal								
10.6	Acquisition								1
10.7	Condemnation	-		1	1	1	1	1	

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Fee Estimate Alta

Otak Project # 18250

Task	Description	Principal		Project Engineer	Design Associate	Sr. Drafter	Project Assistant	Total Hours	Total Budget by Task
10.8	Closing								
10.9	Record Keeping								
11	Public Involvement								
11.1	Meeting displays and materials								
11.2	Meeting Summaries								
11.3	Website Content								
11.4	Mailings and Meeting Notification								
11.5	Public Involvement Meetings	32	36					68	\$11,620
	Total Hours	84	192	304	42	84	12	718	
	Billing Rate	\$200.00	\$145.00	\$125.00	\$133.00	\$95.00	\$72.00		
	Total Labor Cost	\$16,800	\$27,840	\$38,000	\$5,586	\$7,980	\$864		\$97,070
	Direct Expenses								\$1,400
	Project Total								\$98,470

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Fee Estimate Shannon & Wilson Otak Project # 18250

Task	Description	VP	Associate	Sr. Prof III	Sr Prof I	Prof. III	Sr. Tech Srvcs.	Prof. II	Office Srvcs V	Office SrvcsII	Total Hours	Total Budget by Task
Tusk	Description	*1	rissociate	D1. 1 101 111	51.1101.1	1101.111	DI VCS.	1101.11	,	DIVESTI	110475	1 45/1
	Project Management											
	Project Management											
	Design Team Coordination Monthly Invoice											
1.0	Monthly Invoice											
2	Survey and Mapping											
2.1	Project Initial Research and Planning											
	Right-of-way/Easement Surveying and Legal Descriptions											
	Site/topographic/design Surveying											
2.4	Pre-Construction Surveying											
3	Tree Evaluation											
	Perform Field Assessment											
	Prepare Tree Assessment Report											
3.3	Prepare Tree Removal Permit											
	Geotechnical Investigation Site Recon & Work Plan	n			10		2			2	10	\$9.990
	Field Explorations	2		4	12 4	84					18 93	\$2,280 \$10,130
	Lab Testing				8	V-1					8	\$1,000
	Geotechnical Engineering Evaluations and Design	9			68	80	20				177	\$20,990
	Pavement Design		6	2	34						42	\$5,540
	Geotechnical Report	8	2		44		16			8	78	\$9,830
4.7	Conduct Level 1 Hazmat	2		14	90			48	4	6	74	\$7,860
4.8	Review of Geotechnical Related Plans and Specifications	6	2		22						30	\$4,340
5	Preliminary Design - 30% Plans											
	Roadway Alignment & Profiles (5th/Kinsman)											
	Typical Sections											
	Bridge TS&L											
	Roadway Plan Lines (Boones Ferry Rd.)											
5.5	Tonquin Trail Alignment Alternatives											
6	Preliminary Design - 50% Plans											
	Stormwater Analysis, Design and Report											
	Hydraulic Analysis and Scour Design											
	Roadway Design											
	Utility Design & Coordination											
6.4	Design Assumptions Report Illumination/Signing/Striping/Traffic Control Design											
	Tonquin Trail Design											
	Boones Ferry Road Design											
6.8	Structures Design											
	50% Plans and Estimate											
6.10	Right-of-way Exhibits											
7	Permitting & Agency Coordination											
	Wetland Delineation & Assessment											
	Natural Resource Permitting											
	Prepare Draft JPA											
	Final Permitting and Mitigation											<u> </u>
7.3	Endangered Species Consultation (Biological Assessment) Archaeological and Historic Resources											
1.4	Archaeological and Instoric Resources											\vdash
8	Final Design and Bid Documents											
8.1	90% Design Plans, Special Provisions & Estimate	<u> </u>									<u> </u>	
#REF!										_		
	Construction Engineering											<u> </u>
9.1	Construction Engineering Construction Meetings											\vdash
9.1	Construction Meetings Construction Survey											
9.3	Project Construction											
9.4	Post-Construction											
9.5	As-built Survey and Drawings											
	Right-of-way Acquisition											
	Rights of Entry Programming Estimate											\vdash
	Preliminary Title Reports											
	General Information Notices											
10.5	Appraisal											
	Acquisition									-		
10.7	Condemnation											

Fee Estimate Shannon & Wilson Otak Project # 18250

Task	Description	VP	Associate	Sr. Prof III	Sr. Prof. I	Prof. III	Sr. Tech Srvcs.	Prof. II	Office Srvcs V	Office SrvcsII	Total Hours	Total Budget by Task
10.8	Closing											
10.9	Record Keeping											
11	Public Involvement											
11.1	Meeting displays and materials											
11.2	Meeting Summaries											
11.3	Website Content											
11.4	Mailings and Meeting Notification											
11.5	Public Involvement Meetings											
	Total Hours	28	10	20	192	164	38	48	4	16	520	
	Billing Rate	\$210.00	\$165.00	\$150.00	\$125.00	\$105.00	\$110.00	\$95.00	\$90.00	\$70.00		
	Total Labor Cost	\$5,880	\$1,650	\$3,000	\$24,000	\$17,220	\$4,180	\$4,560	\$360	\$1,120		\$61,970
	Direct Expenses											\$27,750
	Project Total											\$89,720

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City of Wilsonville - 5th Street / Kinsman Road Extension Project Fee Estimate JLA Otak Project # 18250

	10Jett II 10290	Position / Role						
Task	Description	PI5	PI2	Admin 3	Total Hours	Total Budget by Task		
1	Decision Management							
1.1	Project Management Project Management	12			12	\$1,544		
1.2	Design Team Coordination	12			12	φ1,044		
1.3	Monthly Invoice	12		24	36	\$3,346		
2	Survey and Mapping							
2.1	Project Initial Research and Planning							
2.3	Right-of-way/Easement Surveying and Legal Descriptions Site/topographic/design Surveying	+						
2.4	Pre-Construction Surveying							
9	Tree Evaluation							
3.1	Perform Field Assessment							
3.2	Prepare Tree Assessment Report							
3.3	Prepare Tree Removal Permit							
4	Geotechnical Investigation	+				•		
4.1	Site Recon & Work Plan							
4.2	Field Explorations							
4.3	Lab Testing Geotechnical Engineering Evaluations and Design	+		+		 		
4.5	Pavement Design							
4.6	Geotechnical Report							
4.7	Conduct Level 1 Hazmat Review of Geotechnical Related Plans and Specifications	_						
-110	Neview of George Installed Linns and Specifications							
5	Preliminary Design - 30% Plans							
5.1	Roadway Alignment & Profiles (5th/Kinsman) Typical Sections	_						
5.3	Bridge TS&L	+						
5.4	Roadway Plan Lines (Boones Ferry Rd.)							
5.5	Tonquin Trail Alignment Alternatives							
6	Preliminary Design - 50% Plans	+						
6.1	Stormwater Analysis, Design and Report							
6.1.1	Hydraulic Analysis and Scour Design Roadway Design							
6.3	Utility Design & Coordination	+						
6.4	Design Assumptions Report							
6.5	Illumination/Signing/Striping/Traffic Control Design							
6.6	Tonquin Trail Design Boones Ferry Road Design	_						
6.8	Structures Design	+						
6.9	50% Plans and Estimate							
6.10	Right-of-way Exhibits							
7.1	Permitting & Agency Coordination Wetland Delineation & Assessment	+						
7.2	Natural Resource Permitting	1						
7.2.1	Prepare Draft JPA							
7.2.2	Final Permitting and Mitigation							
7.3	Endangered Species Consultation (Biological Assessment)							
7.4	Archaeological and Historic Resources	+						
8	Final Design and Bid Documents	+		-				
8.1	90% Design Plans, Special Provisions & Estimate	+				1		
	#REF!							
9	Construction Engineering					ļ		
9.1	Construction Meetings Construction Survey		-	_		 		
9.3	Project Construction	+		<u> </u>		1		
9.4	Post-Construction							
9.5	As-built Survey and Drawings					1		
10	Disk form Association							
10 10.1	Right-of-way Acquisition	+		-		!		
10.1	Rights of Entry Programming Estimate	+				 		
10.2	Preliminary Title Reports	1				1		
10.4	General Information Notices							
10.5	Appraisal							
10.6	Acquisition							
10.7	Condemnation							
10.8	Closing Percent Keeping		1			1		
10.9	Record Keeping					 		
11	Public Involvement			<u> </u>		1		

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City of Wilsonville - 5th Street / Kinsman Road Extension Project

Fee Estimate
JLA
Otak Project # 18250

Position / Role

Task	Description	PI5	PI2	Admin 3	Total Hours	Total Budget by Task
11.1	Meeting displays and materials	4	28		32	\$2,934
11.2	Meeting Summaries	4	16		20	\$1,897
11.3	Website Content	12	24		36	\$3,618
11.4	Mailings and Meeting Notification	4			4	\$515
11.5	Public Involvement Meetings	32			32	\$4,116
	Total Hours	80	68	24	172	
	Billing Rate	\$128.64	\$86.42	\$75.11		
	Total Labor Cost	\$10,291	\$5,877	\$1,803		\$17,970
	Direct Expenses					\$850

 $\label{eq:contract_CO2} $$\operatorname{Exhibit B - Page 9 of 21}$$ 10/24/2018, 2:04 PM

Fee Estimate
AINW

 $Otak\ Project\ \#\ 18250$

Task	Description	Project Manager	Arch. Historian	Supervisor Arch.	Graphic Artist	Staff Arch.	Proj. Admin. Asst.	Total Hours	Total Budget by Task
1.1	Project Management Project Management								-
1.2	Design Team Coordination								
1.3	Monthly Invoice								
	•								
2	Survey and Mapping								
2.1	Project Initial Research and Planning								
2.2	Right-of-way/Easement Surveying and Legal Descriptions Site/topographic/design Surveying								
2.4	Pre-Construction Surveying								
3	Tree Evaluation								
3.1	Perform Field Assessment								
3.2	Prepare Tree Assessment Report Prepare Tree Removal Permit								
0.0	Trepare Tree Nemovari erimit								
4	Geotechnical Investigation								
4.1	Site Recon & Work Plan								
4.2	Field Explorations								
4.3	Lab Testing Geotechnical Engineering Evaluations and Design		 	1					
4.4	Pavement Design								
4.6	Geotechnical Report								
4.7	Conduct Level 1 Hazmat								
4.8	Review of Geotechnical Related Plans and Specifications								
5	Preliminary Design - 30% Plans								
$\frac{5.1}{5.2}$	Roadway Alignment & Profiles (5th/Kinsman) Typical Sections								
5.3	Bridge TS&L								
5.4	Roadway Plan Lines (Boones Ferry Rd.)								
5.5	Tonquin Trail Alignment Alternatives								
6	Preliminary Design - 50% Plans								
6.1	Stormwater Analysis, Design and Report Hydraulic Analysis and Scour Design								
6.1.1	Roadway Design								
6.3	Utility Design & Coordination								
6.4	Design Assumptions Report								
6.5	Illumination/Signing/Striping/Traffic Control Design								
6.6	Tonquin Trail Design								
6.7	Boones Ferry Road Design Structures Design								
6.9	50% Plans and Estimate								
6.10	Right-of-way Exhibits								
7	Permitting & Agency Coordination								
7.1	Wetland Delineation & Assessment								
7.2	Natural Resource Permitting		-						
7.2.1	Prepare Draft JPA Final Permitting and Mitigation		 						
7.3	Endangered Species Consultation (Biological Assessment)		†						
7.4	Archaeological and Historic Resources	36	34	102	8	98	8	286	\$22,335
8	Final Design and Bid Documents								
8.1	90% Design Plans, Special Provisions & Estimate		<u> </u>						
#KEF!	#REF!		 						
9	Construction Engineering								
9.1	Construction Meetings								
9.2	Construction Survey								
9.3	Project Construction								
9.4	Post-Construction								
9.5	As-built Survey and Drawings		 	1					
10	Right-of-way Acquisition		†						
	Rights of Entry								
10.2	Programming Estimate								
10.3	Preliminary Title Reports								
10.4	General Information Notices								
10.5	Appraisal		 	1					
10.6	Acquisition Condemnation		 					1	
10.1	· · · · · · · · · · · · · · · · · · ·		1	L	l	1		ı	ı I

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Fee Estimate AINW Otak Project # 18250

Task	Description	Project Manager	Arch. Historian	Supervisor Arch.	Graphic Artist	Staff Arch.	Proj. Admin. Asst.	Total Hours	Total Budget by Task
10.8	Closing								
10.9	Record Keeping								
11	Public Involvement								
11.1	Meeting displays and materials								
11.2	Meeting Summaries								
11.3	Website Content								
11.4	Mailings and Meeting Notification								
11.5	Public Involvement Meetings								
	Total Hours	36	34	102	8	98	8	286	
	Billing Rate	\$118.65	\$80.92	\$78.72	\$82.47	\$61.35	\$76.41		
	Total Labor Cost	\$4,271	\$2,751	\$8,029	\$660	\$6,012	\$611		\$22,335
	Direct Expenses			\$900					\$900
	Project Total								\$23,235

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Fee Estimate
Epic
Otak Project # 18250

Task	Description	Advisory Manager	Project Manager	Appraiser	Sr ROW Agent	Right of Way Agent	Administrativ e Support	Budget & Financial Controls	Contract Support	Total Hours	Total Budget by Task
1 4011	Description			11	8		Tr.				
1	Project Management										
	Project Management										
	Design Team Coordination										
1.3	Monthly Invoice										
	Survey and Mapping										
	Project Initial Research and Planning Right-of-way/Easement Surveying and Legal Descriptions										
	Site/topographic/design Surveying										
	Pre-Construction Surveying										
	Tree Evaluation										
	Perform Field Assessment										
	Prepare Tree Assessment Report Prepare Tree Removal Permit										
0.0	Frepare Tree Kemovai Fermit										
4	Geotechnical Investigation										
	Site Recon & Work Plan										
	Field Explorations										
4.3	Lab Testing										
	Geotechnical Engineering Evaluations and Design										
	Pavement Design										
	Geotechnical Report Conduct Level 1 Hazmat										
	Review of Geotechnical Related Plans and Specifications										
4.0	Review of Geotechnical Related 1 lans and Specifications										
5	Preliminary Design - 30% Plans										
	Roadway Alignment & Profiles (5th/Kinsman)										
	Typical Sections										
	Bridge TS&L										
	Roadway Plan Lines (Boones Ferry Rd.)										
5.5	Tonquin Trail Alignment Alternatives										
C	Preliminary Design - 50% Plans										
	Stormwater Analysis, Design and Report										
	Hydraulic Analysis and Scour Design										
	Roadway Design										
	Utility Design & Coordination										
	Design Assumptions Report										
	Illumination/Signing/Striping/Traffic Control Design										
	Tonquin Trail Design										
	Boones Ferry Road Design Structures Design										
	50% Plans and Estimate										
	Right-of-way Exhibits										
7	Permitting & Agency Coordination										
7.1	Wetland Delineation & Assessment										
	Natural Resource Permitting										
	Prepare Draft JPA										
	Final Permitting and Mitigation										
	Endangered Species Consultation (Biological Assessment) Archaeological and Historic Resources										
7.4	Archaeological and filstoric resources										
8	Final Design and Bid Documents										
	90% Design Plans, Special Provisions & Estimate										
	#REF!										
	Construction Engineering										
	Construction Meetings										
	Construction Survey										
	Project Construction Post-Construction										
	As-built Survey and Drawings										
0.0	And Salvey and Dianings										
10	Right-of-way Acquisition										
	Rights of Entry	1	12			20	25	1		59	\$4,449
	Programming Estimate	1	20	30	25			1	1	78	\$8,500
	Preliminary Title Reports	1	2			3		1		7	\$759
	General Information Notices	1	5			20	5			31	\$2,544
	Appraisal Acquisition	1	17 75		150	85	100	3	3	18 417	\$2,193 \$33,840
	Condemnation	1	5		5	00	100	J	9	11	\$1,179
	Closing	-	2		-	25	25			52	\$3,354
							•				,

Fee Estimate
Epic
Otak Project # 18250

Task	Description	Advisory Manager	Project Manager	Appraiser	Sr ROW Agent	Right of Way Agent	Administrativ e Support	Budget & Financial Controls	Contract Support	Total Hours	Total Budget by Task
10.9	Record Keeping		2		10	5	5			22	\$1,709
	Public Involvement										
	Meeting displays and materials										
11.2	Meeting Summaries										
	Website Content										
	Mailings and Meeting Notification										
11.5	Public Involvement Meetings										
	Total Hours	7	140	30	190	158	160	6	4	695	
	Billing Rate	\$156.98	\$119.79	\$119.79	\$84.64	\$77.67	\$46.89	\$128.96	\$108.33		
	Total Labor Cost	\$1,099	\$16,771	\$3,594	\$16,082	\$12,272	\$7,502	\$774	\$433		\$58,526
	Direct Expenses										\$ 74,390.00
	Project Total										\$132,916

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Fee Estimate

PHS

Otak Project # 18250

					Position/I			
Task	Description	PM	WS2	WS1	GS	Admin	Total Hours	Total Budget b Task
1	Project Management							
1.1	Project Management							
1.2	Design Team Coordination	18	30				48	\$5,58
1.3	Monthly Invoice							
2	Survey and Mapping							
	Project Initial Research and Planning							
	Right-of-way/Easement Surveying and Legal Descriptions							
2.3	Site/topographic/design Surveying							
2.4	Pre-Construction Surveying		<u> </u>					
3	Tree Evaluation	+						
3.1	Perform Field Assessment							
3.2	Prepare Tree Assessment Report							
3.3	Prepare Tree Removal Permit							
4	Geotechnical Investigation							
4.1	Site Recon & Work Plan							
4.2	Field Explorations							
4.3	Lab Testing							
4.4	Geotechnical Engineering Evaluations and Design							
4.5	Pavement Design							
4.6	Geotechnical Report							
4.7	Conduct Level 1 Hazmat							
4.8	Review of Geotechnical Related Plans and Specifications							
	D 11 1 D 1 000/ D1							
5	Preliminary Design - 30% Plans	_						
	Roadway Alignment & Profiles (5th/Kinsman)							
5.2 5.3	Typical Sections Bridge TS&L	+	1					-
	Roadway Plan Lines (Boones Ferry Rd.)							
5.5	Tonquin Trail Alignment Alternatives	+	1					
0.0	Tonquin Tran Anginnent Atternatives							
6	Preliminary Design - 50% Plans							
	Stormwater Analysis, Design and Report							
	Hydraulic Analysis and Scour Design							
6.2	Roadway Design							
6.3	Utility Design & Coordination							
6.4	Design Assumptions Report							
	Illumination/Signing/Striping/Traffic Control Design							
	Tonquin Trail Design							
6.7	Boones Ferry Road Design							
6.8	Structures Design							
	50% Plans and Estimate							
3.10	Right-of-way Exhibits							
_	Downstation of R. American Consulting at the con-		<u> </u>					
	Permitting & Agency Coordination	4	9.4	90	0	C	90	de o
	Wetland Delineation & Assessment Natural Resource Permitting	4	34	28	8	6	80	\$7,9
	Prepare Draft JPA	16	68	24	28	10	146	\$14,5
	Final Permitting and Mitigation	6	16	4	10	10	46	\$14,3 \$4,3
	Endangered Species Consultation (Biological Assessment)	16	40	4	8	6	74	\$7,8
1.5					,	<u> </u>	- 	Ψ1,0
	Archaeological and Historic Resources							
	Archaeological and Historic Resources							
	Archaeological and Historic Resources Final Design and Bid Documents							
7.4 8 8.1	Final Design and Bid Documents 90% Design Plans, Special Provisions & Estimate							
7.4 8 3.1	Final Design and Bid Documents							
7.4 8 8.1 REF!	Final Design and Bid Documents 90% Design Plans, Special Provisions & Estimate #REF!							
7.4 8 3.1 REF!	Final Design and Bid Documents 90% Design Plans, Special Provisions & Estimate #REF! Construction Engineering							
8 8.1 REF! 9	Final Design and Bid Documents 90% Design Plans, Special Provisions & Estimate #REF! Construction Engineering Construction Meetings							
8 8.1 REF! 9 9.1	Final Design and Bid Documents 90% Design Plans, Special Provisions & Estimate #REF! Construction Engineering Construction Meetings Construction Survey							
8 3.1 REF! 9 9.1 9.2	Final Design and Bid Documents 90% Design Plans, Special Provisions & Estimate #REF! Construction Engineering Construction Meetings Construction Survey Project Construction							
7.4 8 8.1 REF! 9 9.1 9.2 9.3	Final Design and Bid Documents 90% Design Plans, Special Provisions & Estimate #REF! Construction Engineering Construction Meetings Construction Survey Project Construction Post-Construction							
7.4 8 8.1 REF! 9 9.1 9.2 9.3	Final Design and Bid Documents 90% Design Plans, Special Provisions & Estimate #REF! Construction Engineering Construction Meetings Construction Survey Project Construction							
8 8.1 REF! 9 9.1 9.2 9.3 9.4 9.5	Final Design and Bid Documents 90% Design Plans, Special Provisions & Estimate #REF! Construction Engineering Construction Meetings Construction Survey Project Construction Post-Construction As-built Survey and Drawings							
7.4 8 8.1 REF! 9 9.1 9.2 9.3 9.4 9.5	Final Design and Bid Documents 90% Design Plans, Special Provisions & Estimate #REF! Construction Engineering Construction Meetings Construction Survey Project Construction Post-Construction As-built Survey and Drawings Right-of-way Acquisition							
7.4 8 8.1 REF! 9 9.1 9.2 9.3 9.4 9.5 10 0.1	Final Design and Bid Documents 90% Design Plans, Special Provisions & Estimate #REF! Construction Engineering Construction Meetings Construction Survey Project Construction Post-Construction As-built Survey and Drawings Right-of-way Acquisition Rights of Entry							
7.4 8 8.1 REF! 9 9.1 9.2 9.3 9.4 9.5 10 10.1 10.2	Final Design and Bid Documents 90% Design Plans, Special Provisions & Estimate #REF! Construction Engineering Construction Meetings Construction Survey Project Construction Post-Construction As-built Survey and Drawings Right-of-way Acquisition Rights of Entry Programming Estimate							
8 8 8.1 REF! 9 9.1 9.2 9.3 9.4 9.5 10 0.1 0.2 0.3	Final Design and Bid Documents 90% Design Plans, Special Provisions & Estimate #REF! Construction Engineering Construction Meetings Construction Survey Project Construction Post-Construction As-built Survey and Drawings Right-of-way Acquisition Rights of Entry Programming Estimate Preliminary Title Reports							
8 8 8 8 8 8 1 8 9 9 9 9.1 9.2 9.3 9.3 9.4 0.1 0.2 0.3 0.4	Final Design and Bid Documents 90% Design Plans, Special Provisions & Estimate #REF! Construction Engineering Construction Meetings Construction Survey Project Construction Post-Construction As-built Survey and Drawings Right-of-way Acquisition Rights of Entry Programming Estimate Preliminary Title Reports General Information Notices							
8 8 8.1 PREF! 9 99.1 99.2 99.3 99.4 10.1 10.2 10.3 10.4 10.5	Final Design and Bid Documents 90% Design Plans, Special Provisions & Estimate #REF! Construction Engineering Construction Meetings Construction Survey Project Construction Post-Construction As-built Survey and Drawings Right-of-way Acquisition Rights of Entry Programming Estimate Preliminary Title Reports General Information Notices Appraisal							
8.1 REF! 9 9.1 9.2 9.3 9.4 9.5 10 10.1 10.2 10.3 10.4 10.5 10.6	Final Design and Bid Documents 90% Design Plans, Special Provisions & Estimate #REF! Construction Engineering Construction Meetings Construction Survey Project Construction Post-Construction As-built Survey and Drawings Right-of-way Acquisition Rights of Entry Programming Estimate Preliminary Title Reports General Information Notices							

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City of Wilsonville - 5th Street / Kinsman Road Extension Project

Fee Estimate

PHS

Otak Project # 18250

Position/Role

Description	PM	WS2	WS1	GS	Admin	Total Hours	Total Budget by Task
Record Keeping							
Public Involvement							
Meeting displays and materials							
Meeting Summaries							
Website Content							
Mailings and Meeting Notification							
Public Involvement Meetings							
Total Hours	60	188	60	54	32	394	
Billing Rate	\$135.00	\$105.00	\$99.00	\$79.00	\$69.00		
Total Labor Cost	\$8,100	\$19,740	\$5,940	\$4,266	\$2,208		\$40,254
Direct Expenses							\$1,250
Project Total							\$41,504
	Record Keeping Public Involvement Meeting displays and materials Meeting Summaries Website Content Mailings and Meeting Notification Public Involvement Meetings Total Hours Billing Rate Total Labor Cost Direct Expenses	Record Keeping Public Involvement Meeting displays and materials Meeting Summaries Website Content Mailings and Meeting Notification Public Involvement Meetings Total Hours Billing Rate \$135.00 Total Labor Cost \$8,100	Record Keeping	Record Keeping	Record Keeping	Record Keeping	PM WS2 WS1 GS Admin Hours

Contract CO2 - Ad Serve 5th St Kinsman Fee w Subs_ sra final

Exhibit B - Page 15 of 21

Fee Estimate DKS Otak Project # 18250

							W-4-1	Takal Badash ka
Task	Description	Principal	PM	Engineer	CAD	Admin	Total Hours	Total Budget by Task
1	D : (M							
1.1	Project Management Project Management	2	2			4	8	\$1,030
1.2	Design Team Coordination							, ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
1.3	Monthly Invoice		8			4	12	\$1,380
2	Survey and Mapping							
2.1	Project Initial Research and Planning Right-of-way/Easement Surveying and Legal Descripti	one						
2.3	Site/topographic/design Surveying	ons						
2.4	Pre-Construction Surveying							
3	Tree Evaluation							
3.1	Perform Field Assessment							
3.2	Prepare Tree Assessment Report							
3.3	Prepare Tree Removal Permit							
4	Geotechnical Investigation							
4.1	Site Recon & Work Plan							
4.2	Field Explorations Lab Testing							
4.4	Geotechnical Engineering Evaluations and Design							
4.5	Pavement Design							
4.6	Geotechnical Report Conduct Level 1 Hazmat							
4.7	Review of Geotechnical Related Plans and Specification	ons						
5	Preliminary Design - 30% Plans							
5.1	Roadway Alignment & Profiles (5th/Kinsman) Typical Sections	2	10	20	8		40	\$4,390
5.2	Bridge TS&L							
5.4	Roadway Plan Lines (Boones Ferry Rd.)							
5.5	Tonquin Trail Alignment Alternatives							
6	Preliminary Design - 50% Plans							
6.1	Stormwater Analysis, Design and Report							
6.1.1	Hydraulic Analysis and Scour Design							
6.2	Roadway Design Utility Design & Coordination							
6.4	Design Assumptions Report							
6.5	Illumination/Signing/Striping/Traffic Control Design	8	20	26	20		74	\$8,650
6.6	Tonquin Trail Design Boones Ferry Road Design							
6.8	Structures Design							
6.9	50% Plans and Estimate							
6.10	Right-of-way Exhibits							
7	Permitting & Agency Coordination							
7.1	Wetland Delineation & Assessment							
7.2	Natural Resource Permitting							
	Prepare Draft JPA Final Permitting and Mitigation							
7.3	Endangered Species Consultation (Biological Assessm	ent)						
7.4	Archaeological and Historic Resources							
8	Final Design and Bid Documents							
8.1	90% Design Plans, Special Provisions & Estimate	10	28	60	36		134	\$15,050
	#REF!	6	6	16	12		40	\$4,730
9	Construction Engineering							
9.1	Construction Leighneering Construction Meetings	4	4				8	\$1,220
9.2	Construction Survey							, ,===
9.3	Project Construction							
9.4	Post-Construction As-built Survey and Drawings	1	2	8	8		19	\$2,105
					-			,-00
10 1	Right-of-way Acquisition							
10.1 10.2	Rights of Entry Programming Estimate							
10.3	Preliminary Title Reports							
10.4	General Information Notices		_					
10.5 10.6	Appraisal							
10.6	Acquisition Condemnation							
10.8	Closing						1	

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City of Wilsonville - 5th Street / Kinsman Road Extension Project

Fee Estimate DKS Otak Project # 18250

Task	Description	Principal	PM	Engineer	CAD	Admin	Total Hours	Total Budget by Task
10.9	Record Keeping							
11	Public Involvement							
11.1	Meeting displays and materials							
11.2	Meeting Summaries							
11.3	Website Content							
11.4	Mailings and Meeting Notification							
11.5	Public Involvement Meetings	9			6		15	\$2,355
	Total Hours	42	80	130	90	8	350	
	Billing Rate		\$120.00	\$95.00	\$115.00	\$105.00		
	Total Labor Cost	7.,	\$9,600	\$12,350	\$10,350	\$840		\$40,910
	Direct Expenses	\$150	\$75	\$75				\$300
					, and the second	, and the second		
	Project Total					·		\$41,210

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Fee Estimate MH

Otak Project # 18250

Task	Description	Arborist	Total Hours	Total Budget by Task
-	Dunit of Management			1
1.1	Project Management Project Management			1
1.2	Design Team Coordination	20	20	\$3,000
1.3	Monthly Invoice			40,000
	•			
2	Survey and Mapping			
2.1	Project Initial Research and Planning			
2.2	Right-of-way/Easement Surveying and Legal Descriptions			
2.3	Site/topographic/design Surveying Pre-Construction Surveying			
2.4	The construction but veying			-
3	Tree Evaluation			
3.1	Perform Field Assessment	24	24	\$3,600
3.2	Prepare Tree Assessment Report	12	12	\$1,800
3.3	Prepare Tree Removal Permit	8	8	\$1,200
4	Geotechnical Investigation			
4.1	Site Recon & Work Plan			
4.2	Field Explorations Lab Testing			_
4.4	Geotechnical Engineering Evaluations and Design			1
4.5	Pavement Design			-
4.6	Geotechnical Report			
4.7	Conduct Level 1 Hazmat			†
4.8	Review of Geotechnical Related Plans and Specifications			
	-			
5	Preliminary Design - 30% Plans			
5.1	Roadway Alignment & Profiles (5th/Kinsman)			
5.2	Typical Sections			
5.3	Bridge TS&L			
5.4	Roadway Plan Lines (Boones Ferry Rd.)			
5.5	Tonquin Trail Alignment Alternatives			
6	Preliminary Design - 50% Plans			
6.1	Stormwater Analysis, Design and Report			
6.1.1	Hydraulic Analysis and Scour Design			
6.2	Roadway Design			†
6.3	Utility Design & Coordination			
6.4	Design Assumptions Report			
6.5	Illumination/Signing/Striping/Traffic Control Design			
6.6	Tonquin Trail Design			
6.7	Boones Ferry Road Design			_
6.8	Structures Design			
6.10	50% Plans and Estimate Right-of-way Exhibits			1
0.10	Right-of-way Exhibits			<u> </u>
7	Permitting & Agency Coordination			
7.1	Wetland Delineation & Assessment			
7.2	Natural Resource Permitting			
7.2.1	Prepare Draft JPA			
7.2.2	Final Permitting and Mitigation			
7.3	Endangered Species Consultation (Biological Assessment)			
7.4	Archaeological and Historic Resources			
8	Final Design and Bid Documents			_
8.1 #REF!	90% Design Plans, Special Provisions & Estimate #REF!			
#IUEF:	#REF:	1		1
9	Construction Engineering			
9.1	Construction Meetings			-
9.2	Construction Survey			
9.3	Project Construction			
9.4	Post-Construction			
9.5	As-built Survey and Drawings			
10	Right-of-way Acquisition			
10.1	Rights of Entry	1		1
10.2	Programming Estimate	+		_
10.3	Preliminary Title Reports	1		1
10.4	General Information Notices Appraisal	1		+
10.6	Appraisal Acquisition	1		+
10.6	Condemnation	1		†
10.7	Closing	1		
10.0				1

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City of Wilsonville - 5th Street / Kinsman Road Extension Project

Fee Estimate MH

Otak Project # 18250

Task	Description	Arborist	Total Hours	Total Budget by Task
10.9	Record Keeping			
11	Public Involvement			
11.1	Meeting displays and materials			
11.2	Meeting Summaries			
11.3	Website Content			
11.4	Mailings and Meeting Notification			
11.5	Public Involvement Meetings			
	Total Hours	64	64	
	Billing Rate	\$150.00		
	Total Labor Cost	\$9,600		\$9,600
	Direct Expenses	\$50		\$50
	Project Total			\$9,650

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BUDGET	\$ 11,312,503
Urban Renewal	\$ 7,000,000
Park SDCs	\$ 400,000
Water SDCs	\$ 905,380
Sanitary SDCs	\$ 1,135,123
Boones Ferry	\$ 1,872,000

COSTS	\$ 11,312,503	City	Wiser	Otak
Alternative Analysis	\$ 244,000			
City PM/CA	\$ 600,000	\$600,000		
Permitting	\$ 74,500			
Public Involvement	\$ 41,500			\$ 9,500
Railroad MOU (Wiser)	\$ 116,000		\$116,000	
Design/Construction Documents	\$ 838,000			\$625,000
Right-of-way Services	\$ 164,000			\$ 32,000
Construction Engineering	\$ 279,000			\$275,500
Right-of-way Land Cost	\$ 1,400,000			
Construction	\$ 7,555,503			

PHS	Morgen	AINW	DKS	Alta	JLA	Epic	S&W
\$ 41,500	\$ 10,000	\$ 23,000					
			\$ 2,000	\$ 11,000	\$ 19,000		
			\$ 37,000	\$ 86,000			\$ 90,000
						\$ 132,000	
			\$ 3,500				

Fee Estimate of Base Contract and Change Order #1 (August 2017) and Amendment #1 (July 2018) City Project #2017 02 001 Otak Project # 18250

	·	AMENDMENT #1 (CO #2)					
Task	Added Work	Hours Added	Added Cost	OTAK Share	City Share	City Cost	CITY Comments
1	Project Management						
	Coordination Meetings (CO #2)	32	\$4,900		100%	\$4,900	ОК
2	Survey and Mapping						
2.1.A	Expanded Survey Research (CO #2)	76	\$11,400	50%	50%	\$5,700	As agreed upon in 8/29/18 meeting
2.2.A	Expanded Survey Legal Descriptions (CO #2)	253	\$37,900	50%	50%	\$18,950	As agreed upon in 8/29/18 meeting
2.3.A	Expanded Survey Limits (CO #2)	28	\$4,200		100%	\$4,200	As agreed upon in 8/29/18 meeting
2.3.C	Re-Survey Railway due to Changes (CO #2)	12	\$1,700		100%	\$1,700	ОК
4	Geotechnical Investigation						
4.2.A	Borings on Boones Ferry Road (CO #2)	31	\$3,200	90%	10%	\$320	As agreed upon in 8/29/18 meeting
5	Preliminary Design - 30% Plans						
5.3.A	Separate Pedestrian Str. Supporting Tonquin Trail (CO #2)	66	\$8,250		100%	\$8,250	OK
6	Preliminary Design - 50% Plans						
	Additional Utility Design and Coordination	320	\$38,000	50%	50%	\$19,000	As agreed upon in 8/29/18 meeting
6.5.A	Truck Counts on Industrial Way (CO #2)	14	\$1,500		100%	\$1,500	OK
6.8.A	Value Engineer for Revised Permitting Approach (CO #2)	253	\$31,800		100%	\$31,800	ОК
7	Permitting & Agency Coordination						
7.2.A	Change to Permitting Approach (CO #2)	75	\$9,600		100%	\$9,600	OK
8	Final Design and Bid Documents						
8.1.A	Design Changes to Avoid Waterline (CO #2)	65	\$7,500	10%	90%	\$6,750	As agreed upon in 8/29/18 meeting
8.1.B	Design Changes to Avoid White Oak (CO #2)	28	\$3,200	10%	90%	\$2,880	As agreed upon in 8/29/18 meeting

Fee Estimate of Base Contract and Change Order #1 (August 2017) and Amendment #1 (July 2018) City Project #2017 02 001 Otak Project # 18250

			AMENI	NDMENT #1 (CO #2)			
Task	Added Work	Hours Added	Added Cost	OTAK Share	City Share	City Cost	CITY Comments
8.1.C	Boardwalk Design to Avoid White Oak (CO #2)	112	\$14,000	10%	90%	\$12,600	As agreed upon in 8/29/18 meeting
8.1.D	Culvert Design Changes due to Permitting (CO#2)	45	\$5,200	10%	90%	\$4,680	As agreed upon in 8/29/18 meeting
8.1.E	Boones Ferry Road Stormwater (CO #2)	75	\$8,600	50%	50%	\$4,300	As agreed upon in 8/29/18 meeting
8.1.F	Boones Ferry Roadwy Design (CO #2)	165	\$23,800	10%	90%	\$21,420	As agreed upon in 8/29/18 meeting
8.1.G	Added Plan Sheets (CO #2)	360	\$42,750	10%	90%	\$38,475	As agreed upon in 8/29/18 meeting
8.1.H	Active Transportation Design of 5th & Kinsman (Alta)	64	\$9,250	10%	90%	\$8,325	As agreed upon in 8/29/18 meeting
11.1.A	3D Rendering (CO #2)	24	\$1,750		100%	\$1,750	OK
	Amendment #1 Total	2098.0	\$268,500	\$61,400		\$207,100	
		-		Otak Cos	.	City Cost	

INITIAL APPROVED PROJECT COSTS \$1,399,556

PROJECT TOTAL w/ PREVIOUS
CHANGE ORDER #1
\$1,422,741

PROJECT TOTAL COSTS w/ PENDING
AMENDMENT #1 (CO #2)

\$1,629,841

CITY OF WILSONVILLE URBAN RENEWAL AGENCY JUNE 18, 2018

The Urban Renewal Agency held a regular meeting on June 18, 2018 in the Wilsonville City Hall prior to the commencement of the City Council meeting. Chair Knapp called the meeting to order at 6:37 p.m.

The following Board Members were present:

Chair Knapp

Member Starr

Member Stevens

Member Lehan - Excused

Member Akervall

Staff present included:

Bryan Cosgrove, City Manager

Jeanna Troha, Assistant City Manager

Barbara Jacobson, City Attorney

Kimberly Veliz, City Recorder

Delora Kerber, Public Works Director

Susan Cole, Finance Director

Nancy Kraushaar, Community Development Director

Angela Handran, Assistant to the City Manager

Cathy Rodocker, Assistant Finance Director

CALL TO ORDER

Chair Knapp called the URA meeting to order at 6:37 p.m. followed by roll call.

CITIZEN INPUT

There was none.

PUBLIC HEARING

Chair Knapp opened the public hearings for URA Resolution Nos. 283 and 284 at 6:39 p.m. after reading the hearing format.

A. URA Resolution No. 283

A Resolution Of The Urban Renewal Agency Of The City Of Wilsonville Adopting The Budget, Making Appropriations, And Declaring The Intent To Collect Tax Increment For Fiscal Year 2018-19.

Ms. Jacobson read the title of URA Resolution No. 283 into the record.

Finance Director Susan Cole presented the staff report and noted that the public hearing was noticed in the Wilsonville Spokesman for 7:00 p.m., therefore it is recommended that the public hearing remain open until 7:00 p.m.

Motion: Mr. Starr moved to approve URA Resolution No 283. Ms. Akervall seconded the

motion.

Vote: Motion carried 4-0.

Chair Knapp Yes
Member Starr Yes
Member Stevens Yes
Member Lehan Excused
Member Akervall Yes

B. <u>URA Resolution No. 284</u>

A Resolution Of The Urban Renewal Agency Of The City Of Wilsonville Authorizing A Supplemental Budget Adjustment For Fiscal Year 2017-18.

Ms. Jacobson read the title of URA Resolution No. 284 into the record.

Assistant Finance Director Cathy Rodocker presented the staff report.

Motion: Ms. Akervall moved to approve URA Resolution No. 284. Ms. Stevens seconded

the motion.

Vote: Motion carried 4-0.

Chair Knapp Yes
Member Starr Yes
Member Stevens Yes
Member Lehan Excused
Member Akervall Yes

Chair Knapp invited public testimony for URA Resolution Nos. 283 and 284, seeing none he closed the public hearing for both resolutions at 7:00 p.m. This was followed by a motion and vote on URA Resolution No. 283 and then a motion and a vote for URA Resolution No. 284.

NEW BUSINESS

A. URA Resolution No. 285

A Resolution Authorizing An Intergovernmental Agreement With The City Of Wilsonville Pertaining To Short Term Subordinate Urban Renewal Debt For The Year 2000 Plan District For The Purpose Of Funding The Construction Of Capital Improvement Projects By The Agency.

Ms. Jacobson read the title of URA Resolution No. 285 into the record.

Ms. Stevens moved to approve URA Resolution No. 285. Mr. Starr seconded the

<u>Vote</u> :	Motion carried 4-0.
Chair Knapp Member Starr Member Steve Member Lehar Member Akery	n Excused
CONSENT A	GENDA
A. Minute	s of the March 19, 2018 URA Meeting
Motion:	Mr. Starr moved to approve the consent agenda. Ms. Akervall seconded the motion.
Vote:	Motion carried 4-0.
Chair Knapp Member Starr Member Steve Member Lehar Member Akery	n Excused
	newal Agency Board went to recess at 6:48 p.m. and reconvened at 7:00 p.m. to c hearings and vote on URA Resolution Nos. 283 and 284.
ADJOURN	
The URA mee	ting adjourned at 7:02 p.m.
	Respectfully submitted,
	Kimberly Veliz, City Recorder
ATTEST:	
Tim Knapp, Cl	hair

Motion:

motion.

CITY OF WILSONVILLE URBAN RENEWAL AGENCY OCTOBER 15, 2018

The Urban Renewal Agency held a regular meeting on October 15, 2018 in the Wilsonville City Hall immediately following the adjournment of the City Council meeting. Chair Knapp called the meeting to order at 9:00 p.m.

The following Board Members were present:

Chair Knapp

Member Starr

Member Stevens

Member Lehan

Member Akervall

Staff present included:

Bryan Cosgrove, City Manager

Jeanna Troha, Assistant City Manager

Barbara Jacobson, City Attorney

Kimberly Veliz, City Recorder

Nancy Kraushaar, Community Development Director

Cathy Rodocker, Finance Director

Jordan Vance, Economic Development Manager

Bill Evans, Communications & Marketing Manager

CALL TO ORDER

Chair Knapp called the URA meeting to order at 9:00 p.m. followed by roll call.

CITIZEN INPUT

There was none.

PUBLIC HEARING

Ms. Jacobson read the title of URA Resolution No. 289 into the record.

A. **URA Resolution No. 289** (Legislative Hearing)

A Resolution Authorizing A Supplemental Budget Adjustment For Fiscal Year 2018-19.

Chair Knapp opened the public hearing at 9:01 p.m. after reading the hearing format.

Finance Director Cathy Rodocker presented the staff report and noted that Attachment A to URA Resolution No. 289 had been updated.

Chair Knapp invited public testimony, seeing none he closed the public hearing at 9:03 p.m.

Motion: Ms. Stevens moved to approve URA Resolution No. 289. Ms. Lehan seconded the

motion.

Vote: Motion carried 5-0.

Chair Knapp Yes
Member Starr Yes
Member Stevens Yes
Member Lehan Yes
Member Akervall Yes

NEW BUSINESS

Chair Knapp noted he had a potential conflict of interest related to the topic and announced he would recuse himself from Council's consideration of the proposed URA Resolution Nos. 280 and 281. Mayor Knapp left the dais and sat in the audience while Fist Chair Starr presided over the meeting.

Attorney Barbara Jacobson read the title of URA Resolution No. 280 into the record.

Nancy Kraushaar, Community Development Director presented on URA Resolution Nos. 280 and 281.

A. URA Resolution No. 280

A Resolution Approving The Year 2000 Urban Renewal Plan 12th Amendment To Add Property, Delete Property And Identify Property To Be Acquired For The 5th Street / Kinsman Road Extension Project.

Motion: Ms. Lehan moved to approve URA Resolution No. 280. Ms. Akervall seconded the

motion.

<u>Vote</u>: Motion carried 4-0.

Chair Knapp Recused
Member Starr Yes
Member Stevens Yes
Member Lehan Yes
Member Akervall Yes

Attorney Barbara Jacobson read the title of URA Resolution No. 281 into the record.

B. URA Resolution No. 281

A Resolution Of The Urban Renewal Agency Of The City Of Wilsonville Authorizing Acquisition Of Property And Property Interests Related To Construction Of The 5th Street / Kinsman Road Extension Project.

Motion: Ms. Stevens moved to approve URA Resolution No. 281. Ms. Akervall seconded

the motion.

Vote: Motion carried 4-0.

Chair Knapp Recused
Member Starr Yes
Member Stevens Yes
Member Lehan Yes
Member Akervall Yes

After the vote of URA Resolution Nos. 280 and 281, Chair Knapp returned to the dais to oversee the rest of the meeting

Nancy Kraushaar, Community Development Director invited Jordan Vance, Economic Development Manager to present on URA Resolution Nos. 286, 287 and 288.

Ms. Jacobson read the title of URA Resolution No. 286 into the record.

C. URA Resolution No. 286

A Resolution Of The Urban Renewal Agency Of The City Of Wilsonville Amending The Termination Date For 26755 SW 95th Avenue Tax Increment Finance (TIF) Zone.

Ms. Jacobson read the title of URA Resolution No. 286 into the record.

Motion: Ms. Lehan moved to approve URA Resolution No. 286. Mr. Starr seconded the

motion.

Vote: Motion carried 5-0.

Chair Knapp Yes
Member Starr Yes
Member Stevens Yes
Member Lehan Yes
Member Akervall Yes

Ms. Jacobson read the title of URA Resolution No. 287 into the record.

D. <u>URA Resolution No. 287</u>

A Resolution Of The Urban Renewal Agency Of The City Of Wilsonville Amending The Termination Date For 27255 SW 95th Avenue Tax Increment Finance (TIF) Zone.

Motion: Ms. Stevens moved to approve URA Resolution No. 287. Ms. Lehan seconded the

motion.

Vote: Motion carried 5-0.

Chair Knapp Yes
Member Starr Yes
Member Stevens Yes
Member Lehan Yes
Member Akervall Yes

Ms. Jacobson read the title of URA Resolution No. 288 into the record.

E. **URA Resolution No. 288**

A Resolution Of The Urban Renewal Agency Of The City Of Wilsonville Amending The Termination Date For Building 83- 26440 SW Parkway Avenue Tax Increment Finance (TIF) Zone.

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Motion:	Mr. Starr moved to approve motion.	URA Resolution No. 288. Ms. Stevens seconded the
<u>Vote</u> :	Motion carried 5-0.	
Chair Knapp Member Starr Member Steve Member Leha Member Aker ADJOURN The URA mee	ens Yes n Yes	
		Respectfully submitted,
		Kimberly Veliz, City Recorder
ATTEST:		

Tim Knapp, Chair