April 30, 2012																				
	Burks	7	PC/DCE	Landscap	e Archited	ts		KSR Civ	/il	IDA Structural						Vaszink				
	Principal @ 170/hr	Project Manager @ \$135/hr	Project Staff @\$125/hr	Principal @ \$190/hr	Senior Associate PM @ \$160/hr	Associate Landscape Designer @ \$135	Project Landscape Designer @ \$105/hr	Landscape Designer @ \$85	Principal @ \$190/hr	Registered Engineer @ \$135/hr	Topographic Survey Lump sum fee	Principal @ \$210/hr	Associate @ \$180/hr	Structural Designer @ \$90/hr	CAD @ \$100/hr	Principal @ \$230/hr	Associate @ \$190/hr	Engineer @ \$145/hr	Drafter @\$115/hr	Principal @ \$215/hr
Phase 1 - Preliminary Design - Programming and Master Plan											******				 					
Task A. Project Initiation 1 City Staff Meeting #1	6	4			3	3	ļ													
2 Topographic survey - update/augument ALTA survey		2			3	2	4				\$ 15,000									
3 Data Review		2	-		2	-	· · · · · · · · · · · · · · · · · · ·				ψ .σ,σσσ					İ				
4 Site Visit Site Analysis Diagram	4	8	12	2	4	8		16												
Task B. Site Development Programming & Community Input																				
1 Working Group Macking #1 - Augrenage Wells Opposition	3	2	4	3	3	2		2												
Working Group Meeting #1 : Awareness Walk_Opps&Cons Prepare workshop materials	4	. ა . 8	8	1	8	12	 	16									<u> </u>			
Document input/meeting notes	2	4			2	2		10								 				
3 City Staff Meeting #2	2	3			2	2									ļ					
4 Program Concept Plan - Park/Trail	1	8	Ĭ		2	8	I	16		I							Ĭ			
5 Working Group Meeting #2 :	4	8			4	8		8												
6 City Staff Meeting #3	2	2			2	2									ļ					
7 Community Meeting #1 Conceptual Master Plan Alternatives	8	16	24	4	8	24		24								ļ				
Working Group Meeting #3 Oity Staff Meeting #4	4 2	4 2			2	4		8												
Task C Maintenance Facility Programming & Design Criteria	.					2														
1 Programming Workshop #1	6	8			- 															
2 Program Concept Plan - Mtce. Facility	4	16	24		-												2			
3 Preliminary code analysis (building)	2	6										2								
4 Develop Design Criteria	4	8	4	2	4	8		8	0			2					4			
Sustainable Design Criteria LEED/Bay Friendly Landscape	2	4			ļ	2	4													
5 Pre-Design Report	8	12	16	2	8	24		16	4			4			ļ	2	4			
Geotechnical Report Review Task D Preliminary Master Plan	2	<u> </u>	ļ		1	2	 										ļ			
1 Preferred Master Plan Development			 		 	 	 										ļ			
1a Site Design - Park & Bike Trail	4	4		2	16	24	12	40	1	6					·	†				
1b Maintenance Center Design	12	24	40		2	4			1	4		4	4		1	2	4			
Conceptual Cost Estimate	4	÷	4		4	8	ļ		1	4							4			25
Community Meeting #2 - Preliminary Master Plan City Council Meeting : Preliminary Master Plan	4	8	16		4	8	ļ	12									ļ			
Prepare meeting materials	4	8 12	8 12	3	2	4	-	16												
Document input/meeting notes	2	4	12		2	<u>-</u>		10									ļ			
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Project Management - Phase 1 - 4 months estimated Progress Reports and Invoicing	8				8															
Phase 1 hours	s 113	190	172	19	102	171	20	186	7	14	15000	14	4	0	0	4	18	0	0	25
Fee Phase 1 Fee	s \$19,210	\$25,650		\$3,610 \$60,925		\$23,085	\$2,100	\$15,810	\$1,330 \$3,220		\$15,000	\$2,940	\$720			\$920 \$4,340	\$3,420			\$5,375 \$5,375
Subconsultant sub tota		<u>: </u>		\$60,923	1				\$3,220		\$13,000	\$3,000				94,340				Ψ0,575
5% Sub-consultant mark-up	\$ 4,626																			
Total Estimated Fe																				
Reimbursable expense	SI 3 / UUU				-	}														
Phase 1 - Total Fees & Reimbursable Expense	s \$165,506						1										1			
	s \$165,506				1	1							(ī					
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Phase 2 - Schematic Design 1 City Staff Meeting #5	\$ \$165,506 2 8	2 20	32		2	2				2										
Phase 2 - Schematic Design 1 City Staff Meeting #5 2 Schematic Design Maintenance Facility 3 Schematic Design Park/Trail	\$ \$165,506 2		32		8	2 8	12	20		2 2										
Phase 2 - Schematic Design 1 City Staff Meeting #5 2 Schematic Design Maintenance Facility 3 Schematic Design Park/Trail 4 Working Group Meeting #4	\$ \$165,506 2 8 3	20 3		3	8 3	8 4	12													
Phase 2 - Schematic Design 1 City Staff Meeting #5 2 Schematic Design Maintenance Facility 3 Schematic Design Park/Trail 4 Working Group Meeting #4 Prepare materials for Meeting #5	\$ \$165,506 2 8 3 2	20 3 4	32	3	8 3 2	8 4 4	12	20												
Phase 2 - Schematic Design 1 City Staff Meeting #5 2 Schematic Design Maintenance Facility 3 Schematic Design Park/Trail 4 Working Group Meeting #4 Prepare materials for Meeting #5 Document input/meeting notes	2 8 3 2 2 2	3 4 2		3	8 3 2 2	8 4 4 4	12													
Phase 2 - Schematic Design 1 City Staff Meeting #5 2 Schematic Design Maintenance Facility 3 Schematic Design Park/Trail 4 Working Group Meeting #4 Prepare materials for Meeting #5 Document input/meeting notes 5 City Staff Meeting #5: Schematic Design Review	\$ \$165,506 2 8 3 2	20 3 4 2 4	8	3	8 3 2 2 2 3	8 4 4 4 3	12	8	1			6	12		16	2	8	16	6	
Phase 2 - Schematic Design 1 City Staff Meeting #5 2 Schematic Design Maintenance Facility 3 Schematic Design Park/Trail 4 Working Group Meeting #4 Prepare materials for Meeting #5 Document input/meeting notes	2 8 3 2 2 2 3	3 4 2		3	8 3 2 2	8 4 4 4	12		1 2	2		6	12		16	2	8 2	16 6	6	20

City of Albany A&E Design Services - Maintenance/Office Facility & Pierce St. Parcel improvements DRAFT - Estimated Hours and Costs - Phase 1 and 2 Services

Burks Toma Architects

Burks	s Toma Arch	TPC/DCE Landscape Architects						KSR Civ	/il		IDA St	ructural		G&B MEP				Vaszink C	
Principal @ 170/hr	Project Manager @ \$135/hr	Project Staff @\$125/hr	Principal @ \$190/hr	Senior Associate PM @ \$160/hr	Associate Landscape Designer @ \$135	Project Landscape Designer @ \$105/hr	Landscape Designer @ \$85	Principal @ \$190/hr	Registered Engineer @ \$135/hr	Topographic Survey Lump sum fee	Principal @ \$210/hr	Associate @ \$180/hr	Structural Designer @ \$90/hr	CAD @ \$100/hr	Principal @ \$230/hr	Associate @ \$190/hr	Engineer @ \$145/hr	Drafter @\$115/hr	Principal @ \$215/hr
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\$34,430								\$4,080		\$0	\$5,020				\$7,990				\$4,300
\$54,195		1		1	1							1				:			
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	B 1 3 1 2 3 2 1 8 53 \$9,010 \$34,430 \$54,430 \$54,195 \$2,710	Feducation Fed	1 4 3 4 24 24 2 3 3 3 4 4 3 4 4 3 4 4 4 4	The property of the property	### ### ### ### #### #### ############	Was a constant of the consta	Name	Note	Note	Majoritic Majo	Note Note	Wd same sa	Red Red	Note	Structural Designer Structural Designer	Note	A	1	Note Note

Phase 3 Design Development - 65% Phase 4 Construction Documents 95% - 100% Phase 5 Permitting Phase 6 Bid and Award Phase 7 Construction Administration

Scope & Fee to be determined

Phase 1 & 2 - Total Hours	166	282	276	27	161	258	32	290	10	40	15000	20	16	0	16	7	36	22	6	45
	\$ 28,220	\$ 38,070	\$ 34,500	\$5,130	\$25,760	\$34,830	\$3,360	\$24,650	\$1,900	\$5,400		\$4,200	\$2,880	\$ -	\$1,600	\$ 1,610	\$ 6,840	\$3,190	\$ 690	\$ 9,675
Sub Total Estimated Fees	\$100,790			\$93,730					\$7,300		\$ 15,000	\$8,680				\$12,330				\$9,675
Subconsultant sub total	\$146,715		*************	***************************************						************						***************************************				
5% Sub-consultant mark-up	\$ 7,336																			
Total Estimated Fee	\$254,841																			
Reimbursable expenses	\$ 3,500																			
Phase 1 & 2 - Total Fees & Reimbursable Expenses																				

General notes:

- 1. Geotechnical Report costs are not included separate agreement with the City.
 2. Fee Estimate is based on scope of work and schedule within proposal.
 3. Hourly breakdown is for estimating purposes only, actual distribution of hours per task and discipline may vary.
 4. Labor rates are shown for 2012 for individuals who are anticipated to work on the project.

Reimbursable expenses \$ 1,500

Phase 2 - Total Fees & Reimbursable Expenses \$92,835

- 5. Fee estimate is valid for 90 days