

Schedule A: Craig Diversion Park Project - Improvements  
Riverward of the Ordinary High-Water Mark- Riverwise  
Engineering

Item Number	Description	Estimated Quantity	Unit	Unit Price	Item Total Price
1	Mobilization	1	LS	200,000	200,000
2	Cofferdam Installation and Removal	3	LS	100,000	100,000
3	Safety Closure	450	LF	10	4,500
4	Silt Fencing	600	LF	10	6,000
5	Dam Demolition	1	LS	21,500	21,500
Access Points					
6	Put In One Rock Terracing	206	Cubic Yards Grouted Rock	300	61,800
7	Put In One Concrete Trail	15	Cubic Yards Concrete	2000	30,000
8	Put In One Concrete Trail Subgrade	31	CY	130	4,030
9	Put In Two Rock Terracing	114	Cubic Yards Grouted Rock	300	34,200
10	Put In Two Concrete Trail	12	Cubic Yards Concrete	2000	24,000
11	Put In Two Concrete Trail Subgrade	24	CY	130	3,120
12	Take Out Terracing	136	Cubic Yards Grouted Rock	300	40,800
13	Take Out Concrete Trail	11	Cubic Yards Concrete	2000	22,000
14	Take Out Concrete Trail Subgrade	21	CY	130	2,730
Amphitheater 1					
15	Boulder Fill: Includes excavation/fill, placement, grouting, and backfill.	75	Cubic Yards Grouted Rock	300	22,500
Amphitheater 2					
16	Boulder Fill: Includes excavation/fill, placement, grouting, and backfill.	86	Cubic Yards Grouted Rock	300	25,800
Terracing					
17	Boulder Fill: Includes excavation/fill, placement, grouting, and backfill.	617	CY	300	185,100
Structure 1					
18	Boulder Fill: Includes excavation/fill, placement, grouting, and backfill. Includes 20% recycled existing material.	798	Cubic Yards Grouted Rock	300	239,400
19	Fill Between Sills: Type VH Riprap	1,360	CY	2	2,720
20	Concrete - Low Flow	13	Cubic Yards Concrete	3200	41,600
21	Subgrade: 3"-6" angular cobble, 24" depth.	639	CY	100	63,900

22	Pool Armoring: Type VH Riprap	200	CY	100	20,000
Structure 2					
23	Boulder Fill: Includes excavation/fill, placement, grouting, and backfill.	744	Cubic Yards Grouted Rock	300	223,200
24	Fill Between Sills: Type VH Riprap	1,351	CY	100	135,100
25	Concrete - Low Flow	13	Cubic Yards Concrete	3200	41,600
26	Subgrade: 3"--6" angular cobble, 24" depth.	322	CY	100	32,200
27	Pool Armoring: Type VH Riprap	333	CY	100	33,300
Structure #3 Constructed Riffle Fish Passage					
28	Boulder Fill: Includes excavation/fill, placement, and backfill of 3' boulders	587	CY	300	176,100
29	Subgrade: 3"-6" angular cobble, 24" depth.	926	CY	100	92,600
30	Pool Armoring: Type VH Riprap	333	CY	100	33,300
Miscellaneous					
31	Random Boulders: Includes acquisition and placement of 8' boulders.	6	Each	1,500	9,000
32	Relocate and Extend Existing Storm Drain	80	Feet	200	16,000
33	Enhanced fencing and security around intake structure	1	LS	6,000	6,000
34	Signage	1	LS	5,000	5,000
35	Miscellaneous Equipment Hours	60	Hours	200	12,000
36	Bid Item not included in Description				
37	Survey - Wetland Staking	1	L.S.	6,000	6,000
38	Woody Debris	72	Pieces	300	21,600
Total instream improvements			1,998,700		

We acknowledge receipt of the following addenda 1,2,3,4

Brian Barackman

Signature