



Job Order Contract

Price Proposal Summary - CSI

Date: June 29, 2021
Contract Number: 2021-10-G1139-1
Job Order Number: 210518-3.00
Job Order Title: Bloomfield HS - Multi-Purpose Field Project
Contractor: Unified Contractor, Inc.
Proposal Value: \$521,579.53
Proposal Name: Bloomfield HS - Multi-Purpose Field Project
Detailed Scope: Bloomfield High School – Multi-Purpose Field Project Scope Letter

Below is a description of the work as interpreted from the drawings and from discussions at the site visit.

Demolition:

The asphalt on the west side of the new Multi-Purpose Field Project will need to be removed for the construction of the new concrete curb and gutter. A full depth saw cut will be made as shown on the drawings. The layout will be provided by UCI surveyor subcontractor. Additionally, the slab of concrete on the south end will be removed as shown on the drawings.

New Construction

Underground Utilities

French Drain

Prior to any new structure work, the underground utilities will be installed. Per the drawings, UCI will connect to the flange at the north end of the project and extend the drain line south and daylight the line on a rip rap pad. To complete this work a trench will be excavated to surveyed elevations. The trench will be lined with geotextile fabric and backfilled with #5 stone aggregate to 6" below finish grade and topped with existing onsite soils. The drain line will be an 8" perforated pipe per design.

Underground Electric

Per the additional drawing provided at the site walk, underground raceway will be installed for future lighting and scoreboards. A trench will be excavated from the existing power pole on the southeast corner of the new field. The trench will extend west and north as shown on over head photo. UCI electrical sub will install a 2" PVC conduit in the trench and UCI will back fill. This work will be installed between the rock wall and french drain. Within the conduit UCI electrical sub will install 3 EA #6 and 1 EA #10 conductors. Allowance has been made for 90 degree elbows at 4 locations, 3 EA 50 AMP breakers a photocell and time clock.

Field Irrigation

The field will need irrigation. UCI will connect at the south end irrigation control valves and extend PVC piping around the perimeter of the field. Sprinkler heads will be installed for proper coverage of the field as required. Controls are assumed to be in place. Water capacity is assumed to be available for the irrigation system.

Structures

Concrete Retaining Wall

Utilizing the surveyor layout, the footing for the retaining wall will be excavated and the grade for the wall footer will be established. That grade will be compacted at 6" below bottom of footer. On that compacted grade 6" of base course will be place, processed and compacted. Once compacted, forms will be set for the footer and rebar will be installed. Then concrete will be placed for the footer. After the footer has been placed, the rebar for the wall will be installed. Next wall forms will be set and concrete placement will commence. After the concrete has met the designed strength, the wall will be backfilled to top of wall. The face of the wall exposed to the field will be finished with a concrete rub. Behind the wall a 2" diameter sch. 40 two rail pipe railing will be installed. This

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railing will run from the west end to the stairs and resume again after the stairs and end at the Rockwood/retaining wall intersection. This railing will be painted.

Price Proposal Summary - CSI Continues..

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Information for the stairs were not provided in the drawings. UCI assumes the stairs to be cast in place reinforced concrete and 2 steps in height.

Testing for this operation will include:

- Mix design review
- Soils proctors
- Subgrade compaction testing
- Base course compaction
- Concrete sampling for air, temp, and cylinders
- Concrete strength testing 3 day, 7 day, & 28 day

Rockwood Wall

The drawings detail a Rockwood wall be constructed on the east side of the field. Elevation and line for the wall will be established by a UCI surveyor subcontractor. Once established the grade for the wall foundation will be rough graded and compacted. The elevation of the rough grade will be 6" below bottom of wall. Next a lift of base course will be placed, processed, and compacted. From that grade stacking of the Rockwood wall will commence. As the wall is constructed a 4" perforated drain pipe will be installed and backfilled with #5 gravel as shown on the drawings. Behind the wall native soils will be used to backfill to top of wall.

Testing for this operation will include:

- Soils proctors
- Subgrade compaction testing
- Base course compaction

Multi-Purpose Field Project

Based on the elevations provided in the drawings UCI will be required to import fill material for the project. This material will be processed and placed in lifts and compacted. The fill material will be up to 6" below finish grade. On that grade. UCI proposes to install Bermuda sod. Once installed the sod will be watered utilizing the new irrigation system.

Testing for this operation will include:

- Soils proctors
- Subgrade compaction testing

Exterior Improvements

Curb and gutter & asphalt patch

The drawings call for curb and gutter but do not state a type. UCI assumes a 6"x12" cast in place concrete curb be installed. This curb will be placed on a 6" base course base that has been compacted. Once completed the forms will be removed and the grade between the new curb and existing asphalt will be graded and compacted to 8.5" below grade. A 6" lift of basecourse will be placed, processed and compacted. On that compacted basecourse 2.5" of asphalt will be set in place and compacted.

Testing for this operation will include:

- Mix design review
- Soils proctors
- Subgrade compaction testing
- Base course compaction
- Asphalt compaction
- Concrete sampling for air, temp, and cylinders
- Concrete strength testing 3 day, 7 day, & 28 day

Inclusions:

1. Testing
2. Licensed electrician and plumbers
3. Survey

Exclusions:

1. Gates and fencing. Client stated this was already taken care of
2. Relocation of existing utilities
3. Soccer field markings or goal posts

Price Proposal Summary - CSI Continues..

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- 4. Scoreboard or lighting
- 5. Submission of drawings for permitting
- 6. Drawing errors
- 7. Hazardous waste disposal and/or testing not included
- 8. Work can be conducted during normal working hours
- 9. No items specified to be salvaged
- 10. Painting of concrete retaining wall
- 11. Upgrade of utilities for new work
- 12. Code violations
- 13. Unforeseen conditions
- 14. Charges for water use
- 15. Holiday work
- 16. Items not listed in scope letter

Category - 01 - General Requirements:	\$89,426.73
Category - 02 - Site Work:	\$2,909.33
Category - 03 - Concrete:	\$76,079.23
Category - 05 - Metals:	\$10,436.30
Category - 09 - Finishes:	\$421.03
Category - 26 - Electrical:	\$8,348.54
Category - 31 - Earthwork:	\$109,025.76
Category - 32 - Exterior Improvements:	\$205,146.08
Category - 33 - Utilities:	\$19,786.53
Proposal Total	\$521,579.53

This proposal total represents the correct total for the proposal. Any discrepancy between line totals, sub-totals and the proposal total is due to rounding of the line totals and sub-totals.

The Percent of NPP on this Proposal: 0.00%

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Adjustment Factor(s) Used: 1.0000-No Adjustment, 1.4742-NWH Requiring State Wage Rates (Outside Tribal Land)

Rec#	CSI Number	Mod.	UOM	Description	Line Total												
CSI - 01 - General Requirements																	
1	01 22 16 00 0004		EA	New Mexico Gross Receipts Tax – Varies by County	\$40,028.90												
				<table border="0"> <tr> <td></td> <td>Quantity</td> <td></td> <td>Unit Price</td> <td>Factor</td> <td>Total</td> </tr> <tr> <td>Installation</td> <td>40,028.90</td> <td>x</td> <td>\$1.00</td> <td>x</td> <td>\$40,028.90</td> </tr> </table>		Quantity		Unit Price	Factor	Total	Installation	40,028.90	x	\$1.00	x	\$40,028.90	
	Quantity		Unit Price	Factor	Total												
Installation	40,028.90	x	\$1.00	x	\$40,028.90												
				User Note: Tax Rate 8.3125%													
2	01 22 20 00 0045		HR	Senior Surveyor (Party Chief)	\$2,823.99												
				<table border="0"> <tr> <td></td> <td>Quantity</td> <td></td> <td>Unit Price</td> <td>Factor</td> <td>Total</td> </tr> <tr> <td>Installation</td> <td>48.00</td> <td>x</td> <td>\$39.90</td> <td>x</td> <td>\$2,823.99</td> </tr> </table>		Quantity		Unit Price	Factor	Total	Installation	48.00	x	\$39.90	x	\$2,823.99	
	Quantity		Unit Price	Factor	Total												
Installation	48.00	x	\$39.90	x	\$2,823.99												
				User Note: The project will require the services of a survey team for staking of the new walls for alignment and finish elevations. Additionally the survey team will be required for rough grade elevations (red tops) and finish grade elevations (blue top) of the soccer field. UCI estimates 6 - 8 hour days for the surveyor onsite.													
3	01 22 20 00 0046		HR	Surveyor (Instrument person)	\$2,354.95												
				<table border="0"> <tr> <td></td> <td>Quantity</td> <td></td> <td>Unit Price</td> <td>Factor</td> <td>Total</td> </tr> <tr> <td>Installation</td> <td>48.00</td> <td>x</td> <td>\$33.28</td> <td>x</td> <td>\$2,354.95</td> </tr> </table>		Quantity		Unit Price	Factor	Total	Installation	48.00	x	\$33.28	x	\$2,354.95	
	Quantity		Unit Price	Factor	Total												
Installation	48.00	x	\$33.28	x	\$2,354.95												
				User Note: The project will require the services of a survey team for staking of the new walls for alignment and finish elevations. Additionally the survey team will be required for rough grade elevations (red tops) and finish grade elevations (blue top) of the soccer field. UCI estimates 6 - 8 hour days for the surveyor onsite.													
4	01 22 20 00 0047		HR	Surveyor (Rod person)	\$1,679.88												
				<table border="0"> <tr> <td></td> <td>Quantity</td> <td></td> <td>Unit Price</td> <td>Factor</td> <td>Total</td> </tr> <tr> <td>Installation</td> <td>48.00</td> <td>x</td> <td>\$23.74</td> <td>x</td> <td>\$1,679.88</td> </tr> </table>		Quantity		Unit Price	Factor	Total	Installation	48.00	x	\$23.74	x	\$1,679.88	
	Quantity		Unit Price	Factor	Total												
Installation	48.00	x	\$23.74	x	\$1,679.88												
				User Note: The project will require the services of a survey team for staking of the new walls for alignment and finish elevations. Additionally the survey team will be required for rough grade elevations (red tops) and finish grade elevations (blue top) of the soccer field. UCI estimates 6 - 8 hour days for the surveyor onsite.													
5	01 45 23 00 0012		EA	Proctor Compaction 6" Standard Mold, Field Soils Test	\$35,113.97												
				<table border="0"> <tr> <td></td> <td>Quantity</td> <td></td> <td>Unit Price</td> <td>Factor</td> <td>Total</td> </tr> <tr> <td>Installation</td> <td>100.00</td> <td>x</td> <td>\$238.19</td> <td>x</td> <td>\$35,113.97</td> </tr> </table>		Quantity		Unit Price	Factor	Total	Installation	100.00	x	\$238.19	x	\$35,113.97	
	Quantity		Unit Price	Factor	Total												
Installation	100.00	x	\$238.19	x	\$35,113.97												
				User Note: This is for a third party sub to perform compaction test for backfill and for the soccer field fill material.													
6	01 45 23 00 0056		EA	Prepare 6 x 12 Concrete Cylinder And Deliver To Lab	\$431.20												
				<table border="0"> <tr> <td></td> <td>Quantity</td> <td></td> <td>Unit Price</td> <td>Factor</td> <td>Total</td> </tr> <tr> <td>Installation</td> <td>30.00</td> <td>x</td> <td>\$9.75</td> <td>x</td> <td>\$431.20</td> </tr> </table>		Quantity		Unit Price	Factor	Total	Installation	30.00	x	\$9.75	x	\$431.20	
	Quantity		Unit Price	Factor	Total												
Installation	30.00	x	\$9.75	x	\$431.20												
				User Note: This is for a third party sub to take the sampled concrete and make a cylinder. These cylinders will be taken to their lab and testing for strength to meet the requirements of the project.													
7	01 45 23 00 0057		EA	6 x 12 Cylinder Concrete Compression Test, ASTM C-39 Or ASTM D1633	\$1,785.40												
				<table border="0"> <tr> <td></td> <td>Quantity</td> <td></td> <td>Unit Price</td> <td>Factor</td> <td>Total</td> </tr> <tr> <td>Installation</td> <td>30.00</td> <td>x</td> <td>\$40.37</td> <td>x</td> <td>\$1,785.40</td> </tr> </table>		Quantity		Unit Price	Factor	Total	Installation	30.00	x	\$40.37	x	\$1,785.40	
	Quantity		Unit Price	Factor	Total												
Installation	30.00	x	\$40.37	x	\$1,785.40												
				User Note: This is the process of testing the cylinders. No field equipment proposed.													
8	01 45 23 00 0061		EA	Concrete Mix Design Review	\$1,067.84												
				<table border="0"> <tr> <td></td> <td>Quantity</td> <td></td> <td>Unit Price</td> <td>Factor</td> <td>Total</td> </tr> <tr> <td>Installation</td> <td>3.00</td> <td>x</td> <td>\$241.45</td> <td>x</td> <td>\$1,067.84</td> </tr> </table>		Quantity		Unit Price	Factor	Total	Installation	3.00	x	\$241.45	x	\$1,067.84	
	Quantity		Unit Price	Factor	Total												
Installation	3.00	x	\$241.45	x	\$1,067.84												
				User Note: This is for concrete mix design review. It is not equipment.													

Price Proposal Detail - CSI Continues..

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Rec#	CSI Number	Mod.	UOM	Description	Line Total		
CSI - 01 - General Requirements							
9	01 45 23 00 0065		EA	Concrete Slump Test, ASTM C143	\$468.35		
				Quantity	Unit Price	Factor	Total
			Installation	10.00	\$31.77	1.4742	\$468.35
				x	x	=	
			User Note: This is a concrete test taken for every concrete placement, testing for consistency in the mix.				
10	01 45 23 00 0066		EA	Concrete Air Content Test, ASTM C138, ASTM C173, Or ASTM C231	\$468.35		
				Quantity	Unit Price	Factor	Total
			Installation	10.00	\$31.77	1.4742	\$468.35
				x	x	=	
			User Note: This test is to verify that the material meets the requirement of the mix design.				
11	01 71 13 00 0003		EA	Equipment Delivery, Pickup, Mobilization And Demobilization Using A Tractor Trailer With Up To 53' BedIncludes loading, tie-down of equipment, delivery of equipment, off loading on site, rigging, dismantling, loading for return and transporting away. For equipment such as bulldozers, motor scrapers, hydraulic excavators, gradalls, road graders, loader-backhoes, heavy duty construction loaders, tractors, pavers, rollers, bridge finishers, straight mast construction forklifts, telescoping boom rough terrain construction forklifts, telescoping and articulating boom man lifts with >40' boom lengths, etc.	\$3,204.50		
				Quantity	Unit Price	Factor	Total
			Installation	4.00	\$543.43	1.4742	\$3,204.50
				x	x	=	
			User Note: (1) Backhoe, (2) Motor Grader, (3) 11 To 12 Ton, Single Smooth Drum, Ride-On Self-Propelled Vibratory Roller, (4) Self propelled Power broom				
Subtotal for CSI - 01 - General Requirements:					\$89,426.73		
CSI - 02 - Site Work							
12	02 41 13 13 0020		SY	>3" To 6" By Machine, Break-up And Remove Bituminous Paving	\$1,270.24		
				Quantity	Unit Price	Factor	Total
			Installation	95.00	\$9.07	1.4742	\$1,270.24
				x	x	=	
13	02 41 13 13 0026		SY	>3" To 6" By Machine, Break-up And Remove Non Reinforced Concrete Paving	\$1,179.36		
				Quantity	Unit Price	Factor	Total
			Installation	80.00	\$10.00	1.4742	\$1,179.36
				x	x	=	
14	02 41 19 13 0058		LF	Bituminous Paving Up To 4" Depth, Saw Cut	\$506.17		
				Quantity	Unit Price	Factor	Total
			Installation	315.00	\$1.09	1.4742	\$506.17
				x	x	=	
15	02 41 19 13 0058	Mod	LF	For >250, Deduct	-\$46.44		
				Quantity	Unit Price	Factor	Total
			Installation	315.00	-\$0.10	1.4742	-\$46.44
				x	x	=	
			User Note:				
Subtotal for CSI - 02 - Site Work:					\$2,909.33		
CSI - 03 - Concrete							
16	03 11 13 00 0003		SF	Continuous Footings Foundation Wood Formwork	\$17,347.28		
				Quantity	Unit Price	Factor	Total
			Installation	3,025.00	\$3.89	1.4742	\$17,347.28
				x	x	=	
17	03 11 13 00 0020		SF	Up To 8' High Above Grade Wall Wood Formwork	\$26,708.08		
				Quantity	Unit Price	Factor	Total
			Installation	2,700.00	\$6.71	1.4742	\$26,708.08
				x	x	=	
18	03 21 11 00 0090		LF	#5, Grade 60, Footings, Steel Reinforcement Bar	\$2,130.72		
				Quantity	Unit Price	Factor	Total
			Installation	1,417.00	\$1.02	1.4742	\$2,130.72
				x	x	=	

Price Proposal Detail - CSI Continues..

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Rec#	CSI Number	Mod.	UOM	Description	Line Total
CSI - 03 - Concrete					
19	03 21 11 00 0207		LF	#5, Grade 60, Walls, Steel Reinforcement Bar	\$3,264.53
			Installation	Quantity 2,407.00 x Unit Price \$0.92 x Factor 1.4742 =	Total \$3,264.53
20	03 31 13 00 0018		CY	Direct Chute, Place 3,000 PSI Concrete Continuous Footings	\$16,815.31
			Installation	Quantity 80.00 x Unit Price \$142.58 x Factor 1.4742 =	Total \$16,815.31
			User Note: There is not a modifier for greater than 50. Reduce to 50?		
21	03 31 13 00 0067		CY	8" Thick, By Direct Chute, Place 3,000 PSI Concrete Walls	\$7,942.86
			Installation	Quantity 33.00 x Unit Price \$163.27 x Factor 1.4742 =	Total \$7,942.86
22	03 31 13 00 0067	Mod	CY	For >20 To 50, Add	\$298.22
			Installation	Quantity 33.00 x Unit Price \$6.13 x Factor 1.4742 =	Total \$298.22
			User Note:		
23	03 35 83 00 0002		SF	Burlap Rub With Grout, New Concrete Wall Finishes	\$1,572.23
			Installation	Quantity 1,350.00 x Unit Price \$0.79 x Factor 1.4742 =	Total \$1,572.23
Subtotal for CSI - 03 - Concrete:					\$76,079.23
CSI - 05 - Metals					
24	05 52 13 00 0012		LF	2" Diameter, Schedule 40, Two Rail, Up To 42" High, Welded Steel Pipe Railing	\$10,420.53
			Installation	Quantity 140.00 x Unit Price \$50.49 x Factor 1.4742 =	Total \$10,420.53
25	05 52 13 00 0012	Mod	LF	For Mounting On Slopes, Add	\$15.77
			Installation	Quantity 10.00 x Unit Price \$1.07 x Factor 1.4742 =	Total \$15.77
			User Note:		
Subtotal for CSI - 05 - Metals:					\$10,436.30
CSI - 09 - Finishes					
26	09 91 13 00 0369		LF	Paint Hand Rail And Bracket, 1 Rail, 2 Coats Alkyd Enamel, Brush/Roller Work	\$421.03
			Installation	Quantity 280.00 x Unit Price \$1.02 x Factor 1.4742 =	Total \$421.03
Subtotal for CSI - 09 - Finishes:					\$421.03
CSI - 26 - Electrical					
27	26 05 19 16 0024		MLF	#10 AWG, XLP (XHHW-2), 600 Volt Copper, Single Stranded, Power Cable, Installed In Conduit	\$610.68
			Installation	Quantity 0.61 x Unit Price \$679.09 x Factor 1.4742 =	Total \$610.68
28	26 05 19 16 0026		MLF	#6 AWG, XLP (XHHW-2), 600 Volt Copper, Single Stranded, Power Cable, Installed In Conduit	\$3,521.39
			Installation	Quantity 1.83 x Unit Price \$1,305.29 x Factor 1.4742 =	Total \$3,521.39
			User Note: Quantity represents 3 EA #6 cables in conduit totaling 1,183 LF		

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Rec#	CSI Number	Mod.	UOM	Description	Line Total
CSI - 26 - Electrical					
29	26 05 33 13 1802		LF	2" Schedule 40 Polyvinyl Chloride (PVC) Conduit With Coupled End, Direct Burial	\$2,481.96
			Installation	Quantity 610.00 x Unit Price \$2.76 x Factor 1.4742 =	Total \$2,481.96
30	26 05 33 13 1815		EA	2" Schedule 40 Polyvinyl Chloride (PVC) Conduit 90 Degree Elbow, Direct Burial	\$398.18
			Installation	Quantity 10.00 x Unit Price \$27.01 x Factor 1.4742 =	Total \$398.18
31	26 09 23 00 0108		EA	105 To 130 Volt Relay, Photo-Cell, Lighting Arrester, Receptacle And Bracket	\$579.48
			Installation	Quantity 4.00 x Unit Price \$98.27 x Factor 1.4742 =	Total \$579.48
32	26 09 23 00 0438		EA	Preset Time, Wall Switch Mounted, Digital Time Light Switch (Watt Stopper TS-400)	\$102.13
			Installation	Quantity 1.00 x Unit Price \$69.28 x Factor 1.4742 =	Total \$102.13
33	26 24 13 00 0061		EA	15 To 60 Amperes, 120 / 240 Volt, MC Branch Breaker	\$654.72
			Installation	Quantity 3.00 x Unit Price \$148.04 x Factor 1.4742 =	Total \$654.72
Subtotal for CSI - 26 - Electrical:					\$8,348.54
CSI - 31 - Earthwork					
34	31 05 13 00 0007		CY	Common Fill, Native Soil/Dirt	\$89,945.88
			Installation	Quantity 2,305.00 x Unit Price \$26.47 x Factor 1.4742 =	Total \$89,945.88
35	31 05 13 00 0007	Mod	CY	For >96, Deduct	-\$14,747.45
			Installation	Quantity 2,305.00 x Unit Price \$-4.34 x Factor 1.4742 =	Total -\$14,747.45
User Note:					
36	31 05 16 00 0005		CY	#5 Stone Aggregate Fill (1/2" To 1" Clean)	\$13,580.04
			Installation	Quantity 260.00 x Unit Price \$35.43 x Factor 1.4742 =	Total \$13,580.04
37	31 05 16 00 0005	Mod	CY	For >96, Deduct	-\$2,177.10
			Installation	Quantity 260.00 x Unit Price \$-5.68 x Factor 1.4742 =	Total -\$2,177.10
User Note:					
38	31 23 16 13 0002		CY	12" Wide or Less, Excavation for Trenching by Machine in Soil	\$3,329.45
			Installation	Quantity 436.00 x Unit Price \$5.18 x Factor 1.4742 =	Total \$3,329.45
39	31 23 16 13 0002	Mod	CY	For >50 To 250, Add	\$835.58
			Installation	Quantity 436.00 x Unit Price \$1.30 x Factor 1.4742 =	Total \$835.58
User Note:					
40	31 23 16 13 0032		LF	6" Wide, 24" Deep Trench, Medium Soil, Chain Trencher	\$773.37
			Installation	Quantity 610.00 x Unit Price \$0.86 x Factor 1.4742 =	Total \$773.37

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Rec#	CSI Number	Mod.	UOM	Description	Line Total
CSI - 31 - Earthwork					
41	31 23 16 13 0032	Mod	LF	For >500, Deduct	-\$233.81
			Installation	Quantity 610.00 x Unit Price \$-0.26 x Factor 1.4742 =	Total \$-233.81
User Note:					
42	31 23 16 13 0044		LF	Backfill 6" Wide, 24" Deep Trench, With Compaction	\$251.79
			Installation	Quantity 610.00 x Unit Price \$0.28 x Factor 1.4742 =	Total \$251.79
43	31 23 16 13 0044	Mod	LF	For >500, Deduct	-\$71.94
			Installation	Quantity 610.00 x Unit Price \$-0.08 x Factor 1.4742 =	Total \$-71.94
User Note:					
44	31 23 16 13 0048		LF	Backfill 8" Wide, 24" Deep Trench, With Compaction	\$244.25
			Installation	Quantity 436.00 x Unit Price \$0.38 x Factor 1.4742 =	Total \$244.25
45	31 23 16 33 0007		CY	Spreading, Shaping, and Rough Grading Imported or Stockpiled Material for Bulk Excavation by Machine	\$9,548.47
			Installation	Quantity 2,305.00 x Unit Price \$2.81 x Factor 1.4742 =	Total \$9,548.47
46	31 23 16 33 0007	Mod	CY	For >1,000, Deduct	-\$1,427.17
			Installation	Quantity 2,305.00 x Unit Price \$-0.42 x Factor 1.4742 =	Total \$-1,427.17
User Note:					
47	31 23 16 36 0017		CY	Backfilling Around Building Foundations And Other Structures By Skid-Steer Loader	\$1,181.90
			Installation	Quantity 393.00 x Unit Price \$2.04 x Factor 1.4742 =	Total \$1,181.90
48	31 23 16 36 0017	Mod	CY	For >250 To 500, Add	\$179.60
			Installation	Quantity 393.00 x Unit Price \$0.31 x Factor 1.4742 =	Total \$179.60
User Note:					
49	31 23 16 36 0024		SY	Rough Grading For Building Foundations And Other Structures by Machine	\$157.62
			Installation	Quantity 198.00 x Unit Price \$0.54 x Factor 1.4742 =	Total \$157.62
50	31 24 13 00 0020		LF	Finish Grade For Curb And Gutter	\$277.89
			Installation	Quantity 290.00 x Unit Price \$0.65 x Factor 1.4742 =	Total \$277.89
51	31 24 13 00 0022		SY	Compaction Of Fill Or Subbase For Roadways, Parking Areas, Landscaping And Embankments By Machine Per Lift	\$7,312.03
			Installation	Quantity 15,500.00 x Unit Price \$0.32 x Factor 1.4742 =	Total \$7,312.03
52	31 24 13 00 0022	Mod	SY	For >5,000, Deduct	-\$1,142.51
			Installation	Quantity 15,500.00 x Unit Price \$-0.05 x Factor 1.4742 =	Total \$-1,142.51
User Note:					

Price Proposal Detail - CSI Continues..

Job Order Number: 210518-3.00
 Job Order Title: Bloomfield HS - Multi-Purpose Field Project

Rec#	CSI Number	Mod.	UOM	Description	Line Total
CSI - 31 - Earthwork					
53	31 32 19 16 0003		SY	3.5 Ounce/SY, 50 Mil, 95 LB Grab Tensile Nonwoven Polypropylene Geotextile Fabric (Carthage Mills FX-35HS)	\$507.77
			Installation	Quantity 436.00 x Unit Price \$0.79 x Factor 1.4742 =	Total \$507.77
54	31 37 13 00 0002		CY	10 To 50 LB Average Pieces Random, Dumped From Truck, Rip Rap	\$700.10
			Installation	Quantity 10.00 x Unit Price \$47.49 x Factor 1.4742 =	Total \$700.10
Subtotal for CSI - 31 - Earthwork:					\$109,025.76
CSI - 32 - Exterior Improvements					
55	32 11 16 16 0007		SY	6" Crushed Aggregate Base Course For Roadways And Parking Areas	\$1,061.16
			Installation	Quantity 93.00 x Unit Price \$7.74 x Factor 1.4742 =	Total \$1,061.16
56	32 11 23 16 0006		SF	6" Crushed Aggregate Base Course For Sidewalks	\$2,886.48
			Installation	Quantity 1,780.00 x Unit Price \$1.10 x Factor 1.4742 =	Total \$2,886.48
57	32 11 23 16 0006	Mod	SF	For >1,000 To 2,500, Add	\$288.65
			Installation	Quantity 1,780.00 x Unit Price \$0.11 x Factor 1.4742 =	Total \$288.65
User Note:					
58	32 12 16 13 0008		SY	3-1/2" Thick Bituminous Hot Mix Binder CourseIncludes placement, rolling, finishing and sweeping.	\$2,459.58
			Installation	Quantity 93.00 x Unit Price \$17.94 x Factor 1.4742 =	Total \$2,459.58
59	32 16 13 13 0002		LF	6" x 12" Cast In Place Concrete Curb	\$3,984.47
			Installation	Quantity 290.00 x Unit Price \$9.32 x Factor 1.4742 =	Total \$3,984.47
60	32 16 13 13 0002	Mod	LF	For >50 To 100, Add	\$487.37
			Installation	Quantity 290.00 x Unit Price \$1.14 x Factor 1.4742 =	Total \$487.37
User Note:					
61	32 32 23 13 0014		SF	4 To 8' Height "Keystone" Type Modular Retaining Wall System	\$68,325.19
			Installation	Quantity 1,035.00 x Unit Price \$44.78 x Factor 1.4742 =	Total \$68,325.19
62	32 84 23 00 0040		EA	3/4" Inlet, Up To 51' Spacing, Riser Mounted, Brass/Bronze Body, Impact-Drive Sprinkler Head (Rain Bird® 35A-ADJ-TNTB)	\$2,638.94
			Installation	Quantity 32.00 x Unit Price \$55.94 x Factor 1.4742 =	Total \$2,638.94
63	32 84 23 00 0072		EA	2", 5 To 200 GPM, Brass, Contamination Proof, Electric Remote Control Irrigation Valve (Rain Bird® 200EFB-CP)	\$1,781.84
			Installation	Quantity 4.00 x Unit Price \$302.17 x Factor 1.4742 =	Total \$1,781.84
64	32 84 23 00 0104		EA	40.3" x 27.1" x 18" Depth, Rectangular Irrigation Valve Box With Lock (Rain Bird® VB-MAXH)	\$1,267.16
			Installation	Quantity 2.00 x Unit Price \$429.78 x Factor 1.4742 =	Total \$1,267.16

Price Proposal Detail - CSI Continues..

Job Order Number: 210518-3.00
 Job Order Title: Bloomfield HS - Multi-Purpose Field Project

Rec#	CSI Number	Mod.	UOM	Description	Line Total
CSI - 32 - Exterior Improvements					
65	32 84 23 00 0198		EA	200-Station, Modular Controller For Two-Wire Decoder Systems (Rain Bird® ESP-LXD Series)	\$11,339.90
			Installation	Quantity 4.00 x Unit Price \$1,923.06 x Factor 1.4742 =	Total \$11,339.90
66	32 84 23 00 0248		LF	2" Schedule 40 Polyvinyl Chloride (PVC) Pipe With Fittings	\$14,030.70
			Installation	Quantity 2,250.00 x Unit Price \$4.23 x Factor 1.4742 =	Total \$14,030.70
67	32 84 23 00 0248	Mod	LF	For >1,000, Deduct	-\$696.56
			Installation	Quantity 2,250.00 x Unit Price \$-0.21 x Factor 1.4742 =	Total \$-696.56
User Note:					
68	32 84 23 00 0257		LF	3" Schedule 80 Polyvinyl Chloride (PVC) Pipe With Fittings	\$2,744.96
			Installation	Quantity 200.00 x Unit Price \$9.31 x Factor 1.4742 =	Total \$2,744.96
69	32 92 23 00 0005		MSF	>8,000 SF, Bermuda Sod, Installed On Level Ground	\$92,546.24
			Installation	Quantity 69.50 x Unit Price \$903.27 x Factor 1.4742 =	Total \$92,546.24

Subtotal for CSI - 32 - Exterior Improvements: \$205,146.08

CSI - 33 - Utilities					
70	33 01 40 00 0003		LF	8.625" Outside Diameter High Density Polyethylene (HDPE) Culvert Liner DR 32.5	\$17,919.90
			Installation	Quantity 436.00 x Unit Price \$27.88 x Factor 1.4742 =	Total \$17,919.90
71	33 41 16 13 0043		LF	4" Perforated Polyvinyl Chloride (PVC) Drainage Piping	\$1,667.32
			Installation	Quantity 260.00 x Unit Price \$4.35 x Factor 1.4742 =	Total \$1,667.32
72	33 41 16 13 0078		LF	4" Geotextile Filter Fabric Sock	\$199.31
			Installation	Quantity 260.00 x Unit Price \$0.52 x Factor 1.4742 =	Total \$199.31

Subtotal for CSI - 33 - Utilities: \$19,786.53

Proposal Total \$521,579.53

This proposal total represents the correct total for the proposal. Any discrepancy between line totals, sub-totals and the proposal total is due to rounding of the line totals and sub-totals.

The Percent of NPP on this Proposal: 0.00%