

Ridgway School District R-2 Ridgway Elementary School - Option E2.2 Master Plan Solution Ridgway, Colorado

## Conceptual Budget of Probable Cost 10/14/2020

Sale Work	Item	B				Line	Category		%
Sile Work	No.	Description	Unit	Amount	Unit Cost	Total	(Rounded)	Remarks	%
Parke existing gravel area	1						, ,		
Privace uniting graved areas	2	Paved site & play areas	sf	8,049	\$14.00	\$112,686			0.74%
Building Construction   Sub-total of Site Construction   Sub-total Site Site Site Site Site Site Site Site	3	Pave existing gravel area	ef	51 483	\$6.00	\$308.808	Excluded		2 04%
Building Construction   Sub-total of Site Construction   Sub-total of Construction   Sub-to		Tare one and grand and	-	01,400	\$0.00	ψουσ,σσσ	Extraded		2.04/0
Sulding Construction	4			20,014				turnaround	2.37%
Paiding Construction   Report Replacement   St   34,667   \$14,50   \$502,672   1377 building portion if with construction   1377 building portion in with construction   1377 building portion, including demolition   1378 building portion, including portion, including demolition   1378 building portion, including demolition   1378 building portion, including portion, building por	5	Site demolition area	sf	-	\$2.00	\$0		In above	0.00%
Paiding Construction   Report Replacement   St   34,667   \$14,50   \$502,672   1377 building portion if with construction   1377 building portion in with construction   1377 building portion, including demolition   1378 building portion, including portion, including demolition   1378 building portion, including demolition   1378 building portion, including portion, building por	6	Sub-total of Site Construction					\$472.038		2 129/
Roof Replacement							\$472,330		3.12/0
Interior Finish	7	Building Construction							
Interior Printsh	8	Roof Replacement	sf	34,667	\$14.50	\$502,672			3.31%
10   Enterior Windows & Doors									
11   Educin Cladding   S4   34,667   \$12,00   \$416,004   \$1972 building portion, including demolition   728   72	10								
2	11								
Plumbing									
13   Plumbring	12	HVAC	51	34,007	\$31.00	\$1,074,077			7.08%
14   Lighting Replacement	12	Dismbing	64	20	e22 775 00	\$66E 700			4.300/
Section   Sect									
16   Sprinklars   st   st   st   st   st   st   st	14 15	Electrical Distribution	SI						
17   Fire Alarm & Low Voltage Systems	15 16								
18									
Major Interior Renovation									
Sub-total of Construction	18								
Sub-total of Construction	19	Major Interior Renovation	st	9,075	\$115.00	\$1,043,625			6.88%
Sub-total of Construction   S8,215,915   S4,122									
Direct Cost of Construction   S8,688,853   S2,688,853   S2,686,853   S3,688,853   S2,686,853   S2,686,853   S2,686,853   S2,686,853   S3,688,853   S2,686,853   S2,686,853   S2,686,853   S3,686,853   S3,686,853   S3,686,853   S2,686,853   S2,686,853   S3,686,853	20	Building Addition	SĪ	3,100	\$420.00	\$1,302,000		main building and the 5th grade addition with flex area	8.58%
Direct Cost of Construction   S8,688,853   S2,688,853   S2,285	21	Sub-total of Construction					\$8.215.915		54.1%
Construction Fees	22	Direct Cost of Construction							
24   General Conditions							\$0,000,000		37.2%
Sub-total General Contractor's Fee	23								
Indirect Construction Costs	25	Contractor's Fee	est.		476	\$347,004.10			2.3%
Beautious   Beau	26	Sub-total General Contractor Fees					\$1,129,551		7.4%
Beautious   Beau	27	Indirect Construction Costs							
Subtotal New Costs   September   Septemb	28		est		0.50%	\$49 092 02			0.3%
Performance & Payment Bond:	29								
Sub-total In-direct Construction	30								1.6%
Secondation	31	•					£202 204		
Secondation   2   \$1,213,554.65   \$1,213,554									
Estimating Contingency   7.00%   \$687,288.23   \$687,288.23   \$4.55     TOTAL COST OF CONSTRUCTION   \$12,082,527	32	Cost of Construction					\$10,181,684		67%
TOTAL COST OF CONSTRUCTION   \$12,082,527     300     312,082,527     320       320	33							2 years of 6% annual escalation anticipated	8.0%
	34	Estimating Contingency			7.00%	\$687,288.23	\$687,288.23		4.5%
	35	TOTAL COST OF CONSTRUCTION					\$12,082,527		80%
88	36	Owner Costs							
88	37	Legal Services (property acquisition / title work / contract review)	le			\$5.000			0.00
80	38				1.00%				
Design Services - (Arch, civil, landscape, electrical, structural, mechanical)   est.   8.25%   \$996,808     6.67	38								5.6%
657   658   659	50		211044			φο-το,			3.076
10   Bullding Permit (Plan Check Fee): est. \$13,385.00 \$13,385.00   13,385.00   13,385.00   13,385.00   13,385.00   13,385.00   13,385.00   13,385.00   13,385.00   13,385.00   13,385.00   13,385.00   13,385.00   13,385.00   14,385.0	39		est		8 25%	908 8092			6.6%
Inspections/ Material Testing/Survey/ Geo-technical / 1   Environmental:	40								0.0%
11 Environmental: allow 0.30% \$38,248 0.21     21 Mechanical System Commissioning allow 0.65% \$78,256 0.25     32 Furniture Fixtures and Equipment allow 2.00% \$254,1651			oot.		-10,000.00	ψ10,000.00			0.1/0
12 Mechanical System Commissioning   allow   0.65%   \$78,536   0.55     Abadement   est.   \$500,000   Allowance   3.35     Temporary Classrooms   allow   3   \$86,168.00   \$258,504   3 modular CN units Leased   1.77     44 Subtotal (Owner Costs)   \$3,096,734   Cost/SF	41		allow		0.30%	\$36 248			0.2%
3	42								0.5%
Abatement est. \$\frac{\$500,000}{\$000}\$ Allowance 3.3* Temporary Classrooms allow 3 \$\frac{\$86,168.00}{\$000}\$ \$\frac{\$558,504}{\$000}\$ 3 modular CR units Leased 1.7* \$\frac{\$4000}{\$000}\$ \$\frac{\$40000}{\$0000}\$ \$\frac{\$4000}{\$000}\$ \$\frac{\$40000}{\$0000}\$ \$\$4	43								1.6%
Temporary Classrooms         allow         3         \$86,168.00         \$258,504         3 modular CR units Leased         1.7           44         Subtotal (Owner Costs)         \$3,096,734         Cost/SF         Cost/SF	•••				2.5570			Allowance	3.3%
44 Subtotal (Owner Costs) \$3,096,734 209 Cost/SF				3	\$86,168.00				1.7%
Cost/SF	44			-			\$3 096 734		20€
TOTAL PROJECT BUDGET \$15,179,261 \$231.04 100.0	-24								
		TOTAL PROJECT BUDGET					\$15,179,261	\$231.04	100.0%

