First Amendment to

Construction Management/General Contractor Agreement

EXHIBIT "A"

Drawings, specifications and documents used to prepare GMP



Sheet Name	Division of Work	Version	Description	Date Issued
Project Manual	General	Permit and Construction	Project Manual	8.31.21
Addenda	Addenda 1	Addenda 1 Sedalia	Addenda 1	9.21.21
Addenda	Addenda 1	Addenda 1 DC Oakes	Addenda 1	10.6.21
Prebid Questions	Prebid	Prebid Questions/Responses	Sedalia, North Ridge & DC Oakes	8.28.21
DC Oakes HS				
Renovation				8.31.21
Cover	Cover	Permit	Cover	8.31.21
A2.095	Architectural	Permit	Roof plan	8.31.21
A5.701	Architectural	Permit	Roof details	8.31.21
S1.0	Structural	Permit	Title Sheet	8.31.21
S2.0	Structural	Permit	Roof plan and details	8.31.21
M0.01	Mechanical	Permit	Mechanical legend and notes	8.31.21
			Mechanical Schedules, controls, calculations	
M0.02	Mechanical	Permit	and details	8.31.21
M1.01	Mechanical	Permit	Main level mechanical demo	8.31.21
M1.02	Mechanical	Permit	Roof mechanical demo	8.31.21
M2.01	Mechanical	Permit	Main level mechanical	8.31.21
M2.02	Mechanical	Permit	Roof mechanical	8.31.21
E0.01	Electric	Permit	Electrical legend & notes	8.31.21
E0.01	Electric	Addenda 1	Electrical legend & notes	10.6.21
E0.11	Electric	Permit	Electrical one line	8.31.21
E0.11	Electric	Addenda 1	Electrical one line	10.6.21
E1.01	Electric	Permit	Main level electric demo	8.31.21
E1.02	Electric	Permit	Roof electrical demo	8.31.21
E2.01	Electric	Permit	Main level electric	8.31.21
E2.01	Electric	Addenda 1	Main level electric	10.6.21
E2.02	Electric	Permit	Roof electric	8.31.21
E4.01	Electric	Permit	Electric Panel Schedule	8.31.21
E5.01	Electric	Permit	Electric details	8.31.21
Sedalia Elementary School Renovation				
Cover	Cover	Permit	Cover	8.31.21
C0.01		Addenda 1		9.21.21
C0.02		Addenda 1		9.21.21
C1.0	Civil	Permit	Site plan	8.31.21
C1.00	Civil	Addenda 1	Site plan	9.21.21
CD1.0	Civil	Permit	Site details	8.31.21
CD1.00	Civil	Addenda 1	Site details	9.21.21
CD1.1	Civil	Permit	Site details	8.31.21
CD1.01	Civil	Addenda 1	Site details	9.21.21
A0.101	Architectural	Permit	Code	8.31.21
A1.01a	Architectural	Permit	Demo area A	8.31.21
A1.01b	Architectural	Permit	Demo area B	8.31.21
A2.00a	Architectural	Permit	Main level floor plan area A	8.31.21



Sheet Name	Division of Work	Version	Description	Date Issued
A2.00b	Architectural	Permit	Main level floor plan area B	8.31.21
A2.095	Architectural	Permit	Roof plan	8.31.21
A4.101	Architectural	Permit	Details, general, Symbols & Abbreviations	8.31.21
A5.701	Architectural	Permit	Roof details	8.31.21
A5.702	Architectural	Permit	Roof details	8.31.21
S1.0	Structural	Permit	Title sheet	8.31.21
S2.0	Structural	Permit	Roof plan and details	8.31.21
M0.01	Mechanical	Permit	Mechanical legends and notes	8.31.21
M0.02	Mechanical	Permit	Mechanical schedule and details	8.31.21
M0.03	Mechanical	Permit	Mechanical calcs	8.31.21
M0.04	Mechanical	Permit	Mechanical controls	8.31.21
M1.00a	Mechanical	Permit	Main level mechanical demo- North	8.31.21
M1.00b	Mechanical	Permit	Main level mechanical demo- South	8.31.21
M1.01a	Mechanical	Permit	Roof mechanical demo- North	8.31.21
M1.01b	Mechanical	Permit	Roof mechanical demo- South	8.31.21
M2.00a	Mechanical	Permit	Main level mechanical- North	8.31.21
M2.00b	Mechanical	Permit	Main level mechanical- South	8.31.21
M2.01a	Mechanical	Permit	Roof mechanical- North	8.31.21
M2.01b	Mechanical	Permit	Roof mechanical- South	8.31.21
P1.00a	Plumbing	Permit	Main level plumbing demo- North	8.31.21
P1.00b	Plumbing	Permit	Main level plumbing demo- South	8.31.21
P2.00a	Plumbing	Permit	Main level plumbing- North	8.31.21
P2.00b	Plumbing	Permit	Main level plumbing- South	8.31.21
E0.01	Electric	Permit	Electric legend and notes	8.31.21
E0.02	Electric	Permit	Elecrical schedules	8.31.21
E0.11	Electric	Permit	Electric One line	8.31.21
E1.00a	Electric	Permit	Main level lighting demo plan- North	8.31.21
E1.00b	Electric	Permit	Main level lighting demo plan- South	8.31.21
E1.11a	Electric	Permit	Roof electric demo- North	8.31.21
E1.11b	Electric	Permit	Roof electric demo- South	8.31.21
E2.00a	Electric	Permit	Main level lighting North	8.31.21
E2.00b	Electric	Permit	Main level lighting South	8.31.21
E2.10a	Electric	Permit	Main level power- North	8.31.21
E2.10b	Electric	Permit	Main level power- South	8.31.21
E2.11a	Electric	Permit	Roof electric- North	8.31.21
E2.11b	Electric	Permit	Roof electric- South	8.31.21
E4.01	Electric	Permit	Electric panel schedule	8.31.21
E5.01	Electric	Permit	Electric details	8.31.21
			-	1
North Ridge				
Elementary				
Renovation				
Cover				8.6.21
A0.101	Code	Permit	Code requirements	8.6.21
A1.00a	Architectural	Permit	Demo main level Area A	8.6.21
A1.00b	Architectural	Permit	Demo main level Area B	8.6.21
A1.00C	Architectural	Permit	Demo Clerestory Area A	8.6.21



Sheet Name	Division of Monte	Vausian	Description	Date leaved
	Division of Work	Version	Description	Date Issued
\1.00d	Architectural	Permit	Demo Clerestory Area B	8.6.21
\2.00a	Architectural	Permit	Main level floor plan Area A	8.6.21
\2.00b	Architectural	Permit	Main level floor plan Area B	8.6.21
\2.00c	Architectural	Permit	Clerestory floor plan Area A	8.6.21
\2.00d	Architectural	Permit	Clerestory floor plan Area B	8.6.21
\2.901	Architectural	Permit	Door/Frame/Window types	8.6.21
\2.902	Architectural	Permit	Storefront details	8.6.21
\3.00a	Architectural	Permit	Main level reflected ceiling plan Area A	8.6.21
4.101	Architectural	Permit	Details, general, symbols and abbreviations	8.6.21
51.0	Structural	Permit	Title sheet	8.6.21
52.0	Structural	Permit	Roof plan and details	8.6.21
И0.01	Mechanical	Permit	Mechanical legend and notes	8.6.21
И0.02	Mechanical	Permit	Mechanicalschedules, controls and details	8.6.21
И1.01b	Mechanical	Permit	Main level Mechanical demo Area B	8.6.21
И1.11b	Mechanical	Permit	Roof mechanical demo Area B	8.6.21
И2.01b	Mechanical	Permit	Main level mechanical Area B	8.6.21
И2.11b	Mechanical	Permit	Roof Mechanical Area B	8.6.21
0.01	Electric	Permit	Electric legend and notes	8.6.21
0.11	Electric	Permit	Electric one line	8.6.21
1.01b	Electric	Permit	Main level electric demo Area B	8.6.21
1.11b	Electric	Permit	Roof electric demo Area B	8.6.21
2.01b	Electric	Permit	Main level electric Area B	8.6.21
2.11b	Electric	Permit	Roof electric Area B	8.6.21
5.01	Electric	Permit	Electric details	8.6.21
		1		
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	1	-		
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	1			

First Amendment to

Construction Management/General Contractor Agreement

EXHIBIT "B"

Assumptions and clarifications made in preparing GMP

EXIHIBIT B ASSUMPTIONS AND CLARIFICATIONS:

Sedalia:

General Inclusions to The Base Proposal

Liability Insurance

Workman's compensation insurance

Performance and payment bonds

Warranties as specified

Project management, supervision, staff support and all project management systems

Safety control

Schedule and coordination controls

Quality controls

Weather protection

Project close-out procedures and documentation

General Exclusions to The Base Proposal

Building permit and plan review fees

Architectural and Engineering services

Geotechnical reports and surveys

Third Party Testing and inspections cost. HCI to coordinate

Property surveys and boundaries

Taxes

Utility service fees such as Xcel electrical, gas and communication provider fees

Hazardous materials surveys and abatements

Escalation cost (We have Included a 3% Material Escalation Contingency)

Acceleration cost

Excessive rock excavation unless referenced

Dewatering of the site unless referenced above as included

Security watchman services

Furniture, fixtures and equipment

Moving cost

Qualifications and Clarifications to the Base Proposal

Our proposal is valid for a period of 60 days from the issue date of this proposal

Any prime contract / agreement between you and Himmelman Construction must reference this proposal.

CONTRACTOR HELD CONTINGENCY CLARIFICATION: Any Contractor held contingency for the construction is held by and controlled by Himmelman Construction for the following potential uses: 1.) Estimating errors, 2.) unpredicted changes in the scope of work that are necessary to achieve the intent and function of the design, 3.) Construction disturbances such as strikes etc., 4.) Mitigate project - related risks the contractor is responsible for, 5.) Offset cost related to weather delays, 6.) Schedule recovery, 7.) Supplementation of work made necessary due to subcontractor delays. The Contractor held Construction Contingency is not to be used for: 1.) Neglect on the part of the Contractor or Subcontractor, 2.) Replacing faulty workmanship, 3.) Errors and omissions in the design, 4.) Acceleration of the work that is on schedule, 5.) Scope of work or any amenity upgrade changes, 5.) Allowance overages.

Splash Blocks are not included in this proposal.

Tier 2 Restrooms break out includes the Clinic Flooring scope of work

Restroom ceilings are to remain as is. We

Toilet partitions are priced as existing partitions to be removed and reinstalled

Toilet accessories are existing to remain; no new fixtures have been included or priced

This proposal includes landscape repairs at the infiltration ditch as new seeding

This GMP proposal has been changed to include tier scope items "Infiltration Ditch" and "Restroom/Clinic" Improvements. All other tier two items are not currently included in this proposal, See alternate and Pricing Break Down.

Thank you for the opportunity to present this proposal. The Himmelman Construction team stands ready to provide you with the service and quality that this project deserves. If you should have any Questions, please do not hesitate to call me.

HIMMELMAN CONSTRUCTION, INC.

DC Oakes:

General Inclusions to The Base Proposal
Liability Insurance
Workman's compensation insurance
Performance and payment bonds
Warranties as specified
Project management, supervision, staff support and all project management systems
Safety control
Schedule and coordination controls
Quality controls
Weather protection

Project close-out procedures and documentation

General Exclusions to The Base Proposal

Building permit and plan review fees

Builders Risk Insurance Premium

Architectural and Engineering services

Geotechnical reports and surveys

Third Party Testing and inspections cost. HCI to coordinate

Property surveys and boundaries

Development fees

Taxes

Utility service fees such as Xcel electrical, gas and communication provider fees

Hazardous materials surveys and abatements

Escalation cost

Acceleration cost

Excessive rock excavation unless referenced

Dewatering of the site unless referenced above as included

Frost removal unless referenced as included above

Winter protection costs unless referenced as included above

Security watchman services

Furniture, fixtures and equipment

Moving cost

Qualifications and Clarifications to the Base Proposal

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This proposal includes an Allowance for Drywall Repairs. Scope of work is not quantifiable

This proposal does not include work to the existing RTU Screen Wall. Priced to remain and flashed in to new roof

This proposal does not include a new Euserc Cabinet

This proposal is priced as using existing electrical gear

This proposal Includes full FA Detection

Thank you for the opportunity to present this proposal. The Himmelman Construction team stands ready to provide you with the service and quality that this project deserves. If you should have any Questions, please do not hesitate to call me.

North Ridge:

General Exclusions to The Base Proposal

Building permit and plan review fees

Builders Risk Insurance Premium

Architectural and Engineering services

Third Party Testing and inspections cost. HCI to coordinate

Development fees

Taxes

Utility service fees such as Xcel electrical, gas and communication provider fees

Hazardous materials surveys and abatements

Escalation cost

Acceleration cost

Security watchman services

Furniture, fixtures and equipment

Moving cost

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This proposal includes tier 1 items as base bid only. All tier two items are listed as add alternates to the GMP. Should any tier two item be considered in the GMP; the price will increase (See Pricing Break Down Page)

This proposal does not include masonry work in the base bid. It is assumed that repairs to existing stress cracks are included in Alternate 2 (Tier 2 Scope).

This Proposal does not include new lintels or masonry work at existing openings. Assumes that lintels are already in place

Base bid demo is included as removing existing concrete pad; all other select demo is broken into alternates and Tier two Scope of Work (See Pricing Sheet)

This proposal includes 3 storage containers for storage of materials for 3 months prior to June construction start date

Solid surface window sills are priced as 6" Depth Corian, color to be selected from standard corian options

This proposal does not include any roofing work outside of flashing in the new MAU-1; its assumed that clerestory work will not require any roofing repairs, should this alternate be selected.

SF9 and SF10 (Tier 2 Scope) are priced as the same height as SF8 and the width indicated on the drawings

This proposal does not include new storefront doors. Existing doors are priced to remain as is

This proposal assumes we can store kitchen equipment in Cafeteria. Storage containers are not included.

Alternate 3 (Tier 2 Scope) new kitchen flooring includes demo of existing flooring and new RF-1; All other finishes including paint have not been figured

If Alternate 2 (Tier 2 Scope) is selected the veneer is assumed to be 4" existing Masonry per detail E7a/A2.901

Window Treatments at clerestory windows are priced as Manual Roller shades by Springs Window Fashion

Window Treatments are included for new Storefront System only; Existing door lite treatments are not included

This proposal does not include a chain-link fence (Deleted from 50% CDs)

This proposal does not include Low Voltage systems

This proposal does not include carbon monoxide (CO) systems.

This proposal does not include Duct Detectors, it is believed that they will not be needed.

Electrical homerun conduits are priced as 3/4" EMT Conduit

This proposal includes a new 30kW Gas Generator; 22Kw is not available.

The only Alternates selected for this project are the 3m Film and the main level Windows. All other alternates are not included in the GMP and are for reference only.

Thank you for the opportunity to present this proposal. The Himmelman Construction team stands ready to provide you with the service and quality that this project deserves. If you should have any Questions, please do not hesitate to call me.

First Amendment to

Construction Management/General Contractor Agreement

EXHIBIT "C"

Itemization of GMP

DC OAKES

CASTLE ROCK, CO

GMP Proposal

TABLE OF CONTENTS

- 1 Estimate Letter
- 2 Estimate Summary
- 3 Divisional Details



"Building Solutions Since 1955"



2009, 2010, 2012, 2013 & 2016 ASA Colorado General Contractor of the Year

PROPOSAL FOR GENERAL CONTRACTOR SERVICES

DC OAKES
CASTLE ROCK, CO

8-Oct-21

GMP Proposal

Attention: Mr. Michael Schuurman

Re: DC Oakes Capital Improvements GMP

Himmelman Construction proposes to provide all materials, equipment, labor and other things

necessary to construct the **DC OAKES**

for the Guaranteed Maximum Price of : \$ 774,814

Our proposal was developed and based on the following information:

Plans And Specifications by: WOLD ARCHITECTS
 Addendum 1: 10/6/2021
 Plans And Specifications Dated: 8/31/2021
 Questions: 9/17/2021

Our proposal is strictly per the above listed documents and unless otherwise noted in this proposal, does not include anything not specifically indicated in the above listed documents.

Allowances Within the Base Proposal	
Supports for Existing Conduits, Cables and Boxes Allowance (E0.01)	\$ 5,000
Drywall Patch Allowance	\$ 2,000
General Inclusions to The Base Proposal	
Liability Insurance	
Workman's compensation insurance	
Performance and payment bonds	
Warranties as specified	
Project management, supervision, staff support and all project management systems	
Safety control	
Schedule and coordination controls	
Quality controls	
Weather protection	
Project close-out procedures and documentation	
General Exclusions to The Base Proposal	
Building permit and plan review fees	
Builders Risk Insurance Premium	·
Architectural and Engineering services	
Geotechnical reports and surveys	

Third Party Testing and inspections cost. HCl to coordinate

Property surveys and boundaries

Development fees

Taxes

Utility service fees such as Xcel electrical, gas and communication provider fees

Hazardous materials surveys and abatements

Escalation cost

Acceleration cost

Excessive rock excavation unless referenced

Dewatering of the site unless referenced above as included

Frost removal unless referenced as included above

Winter protection costs unless referenced as included above

Security watchman services

Furniture, fixtures and equipment

Moving cost

Qualifications and Clarifications to the Base Proposal

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Thank you for the opportunity to present this proposal. The Himmelman Construction team stands ready to provide you with the service and quality that this project deserves. If you should have any Questions, please do not hesitate to call me.

HIMMELMAN CONSTRUCTION, INC.

Polton Himmelman

Colton Himmelman

Project Estimator



PRINCES						
PREMITS		DIVISION 01 PRELIM CONDITIONS	\$ -	DES/DEV	FINAL	COMMENTS
PANCHECK PEES	SPEC SECT.	ITEM	GMP REFERENCE	ESTIMATE	GMP	
PANCHECK PEES		PERMITS		By Others	By Others	
SPETAL PERMITS (PIPE)		PLAN CHECK FEES				
MARIPHAY ESTRING		SPECIAL PERMITS (Fire)		By Subcontracto	By Subcontractor	
MARIPHAY ESTRING		USE TAX ASSESSED WITH PERMIT		N/A	N/A	
SPECIAL INSUIPANCE DIVISION OR 2 EXISTING CONDITIONS \$		UTILITY FEES				
SPECIAL INSUIPANCE DIVISION OR 2 EXISTING CONDITIONS \$		MATERIALS TESTING		By Others	By Others	
EC SECT. TEM		SPECIAL INSURANCE			N/A	
ESSECT. TEM		DIVISION 02 EXISTING CONDITIONS	\$ -	DES/DEV	FINAL	COMMENTS
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EC SECT. ITEM GMP REFERENCE 29 00 GYPSUM WALLEDARD SYSTEMS HCI Carpentry \$ 3,000 \$ 2,000 51.13 ACOUSTICAL CELINGS HCI Carpentry \$ 5,704 In Rough Carpentry 90.00 PAINTING AND COATINGS Dynamic Painting \$ 5,400 \$ 5,100 DIVISION 21 FIRE SUPPRESSION \$ - COMMENTS EC SECT. ITEM GMP REFERENCE GMP REFERENCE 0000 FIRE PROTECTION Bid / Est Used GMP REFERENCE 0000 FIRE PROTECTION Bid / Est Used GMP REFERENCE 0000 FIRE PROTECTION Bid / Est Used GMP REFERENCE 0000 FILMBING Pacific Air IN HACL GMP REFERENCE 0000 FULMBING Pacific Air IN HACL GMP REFERENCE 0000 FULMBING Pacific Air IN HACL GMP REFERENCE 0000 FULMBING MSI \$ 342,500 0000 FULMBING FULMBING \$ 150,493 0000 HVAC MSI \$ 30,200 \$ 342,500 0000 HVAC MSI \$ 30,200 \$ 342,500 0000 FULMBING FULMBING \$ 50,500 0000 FULMBING FULMBING FULMBING FULMBING FULMBING 0000 FULMBING FULMBING FULMBING FULMBING FULMBING FULMBING FULMBING 0000 FULMBING FULMBING	/ 42 23		·			
29 00 GYPSUM WALLBOARD SYSTEMS NCC Allowance \$ 3,000 \$ 2,000	DE 0.00					COMMENTS
STATE STAT	PEC SECT.	ITEM				
Division 2 Fire Suppression Sample Person	9 29 00		HCI Allowance	\$ 3,000		
EC SECT. ITEM GMP REFERENCE COMMENTS COMMENT	9 51 13			•		У
Company	9 90 00		-			
Division 22 Plumbing Pacific Air Division 23 HVAC S 342,500 Division 26 ELECTRICAL S 150,493 Division 26 ELECTRICAL S 150,493 Division 26 ELECTRICAL S 150,493 Division 28 ELECTRICAL Tower S 88,503 S 150,493 Division 28 ELECTRICAL Tower S 69,550 In Electrical Division 28 ELECTRICAL Divis						COMMENTS
DIVISION 22 PLUMBING		ITEM	GMP REFERENCE	CCTINAATE	CMD	
PLUMBING	SPEC SECT.					
PLUMBING		FIRE PROTECTION	Bid / Est Used			
DIVISION 23 HVAC	1 00 00	FIRE PROTECTION DIVISION 22 PLUMBING	Bid / Est Used \$ -	No Work FINAL		COMMENTS
STIMATE GMP MS STIMATE GMP	PEC SECT.	FIRE PROTECTION DIVISION 22 PLUMBING ITEM	Bid / Est Used \$ - GMP REFERENCE	No Work FINAL GMP	No Work	COMMENTS
DIVISION 26 ELECTRICAL \$ 150,493 DES/DEV FINAL COMMENTS	PEC SECT.	FIRE PROTECTION DIVISION 22 PLUMBING ITEM PLUMBING	Bid / Est Used \$ - GMP REFERENCE Pacific Air	No Work FINAL GMP In HVAC	No Work	COMMENTS
DIVISION 26 ELECTRICAL S 150,493 EC SECT. ITEM GMP REFERENCE TOWER S 88,503 DIVISION 28 ELECTRONIC SAFETY AND SECURITY S - BOUND SEC SECT. ITEM GMP REFERENCE SUBTOTAL TRADE COSTS GENERAL CONDITIONS GENERAL CONDITION	PEC SECT.	FIRE PROTECTION DIVISION 22 PLUMBING ITEM PLUMBING DIVISION 23 HVAC	Bid / Est Used \$ - GMP REFERENCE Pacific Air \$ 342,500	No Work FINAL GMP In HVAC DES/DEV	No Work In HVAC FINAL	
C SECT.	00 00 PEC SECT.	FIRE PROTECTION DIVISION 22 PLUMBING ITEM PLUMBING DIVISION 23 HVAC	Bid / Est Used \$ - GMP REFERENCE Pacific Air \$ 342,500	No Work FINAL GMP In HVAC DES/DEV	No Work In HVAC FINAL	
DIVISION 28 ELECTRONIC SAFETY AND SECURITY \$ - DES/DEV FINAL COMMENTS	PEC SECT.	FIRE PROTECTION DIVISION 22 PLUMBING ITEM PLUMBING DIVISION 23 HVAC ITEM	\$ - GMP REFERENCE Pacific Air \$ 342,500 GMP REFERENCE	No Work FINAL GMP In HVAC DES/DEV ESTIMATE	In HVAC FINAL GMP	
DIVISION 28 ELECTRONIC SAFETY AND SECURITY EC SECT. ITEM GMP REFERENCE TOWER \$ 69,550 In Electrical PROJECT MISC. \$ - DES/DEV FINAL OTHER GMP OTHER GMP OTHER S - S - S - OTHER OTHER SUB TOTAL TRADE COSTS \$ 555,737 \$ 586,680 \$ - OTHER SUB TOTAL TRADE COSTS \$ 555,737 \$ 586,680 \$ - OTHER SUB TOTAL TRADE COSTS \$ 639,696 \$ 669,124 LIABILITY INSURANCE Automatic \$ 6,781 \$ 7,093 BUILDERS'S RISK INSURANCE Automatic \$ 6,781 \$ 7,093 BUILDERS'S RISK INSURANCE Automatic \$ 6,781 \$ 7,093 BUILDERS'S RISK INSURANCE Automatic (IncIPrem) \$ 647 \$ 678 EXTENDED WARRANTIES \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$	PEC SECT. 2 00 00 PEC SECT.	FIRE PROTECTION DIVISION 22 PLUMBING ITEM PLUMBING DIVISION 23 HVAC ITEM HVAC	\$ - GMP REFERENCE Pacific Air \$ 342,500 GMP REFERENCE	No Work FINAL GMP In HVAC DES/DEV ESTIMATE \$ 310,200	In HVAC FINAL GMP \$ 342,500	COMMENTS
SUB TOTAL TRADE COSTS S S S S S S S S S	1 00 00 PEC SECT. 2 00 00 PEC SECT. 3 00 00	FIRE PROTECTION DIVISION 22 PLUMBING ITEM PLUMBING DIVISION 23 HVAC ITEM HVAC DIVISION 26 ELECTRICAL	\$ - GMP REFERENCE Pacific Air \$ 342,500 GMP REFERENCE MSI \$ 150,493	No Work FINAL GMP In HVAC DES/DEV ESTIMATE \$ 310,200 DES/DEV	In HVAC FINAL GMP \$ 342,500 FINAL	COMMENTS
SUB TOTAL TRADE COSTS S S S S S S S S S	1 00 00 PEC SECT. 2 00 00 PEC SECT. 3 00 00	FIRE PROTECTION DIVISION 22 PLUMBING ITEM PLUMBING DIVISION 23 HVAC ITEM HVAC DIVISION 26 ELECTRICAL ITEM	Bid / Est Used \$ - GMP REFERENCE Pacific Air \$ 342,500 GMP REFERENCE MSI \$ 150,493 GMP REFERENCE	No Work FINAL GMP In HVAC DES/DEV ESTIMATE \$ 310,200 DES/DEV ESTIMATE	In HVAC FINAL GMP \$ 342,500 FINAL GMP	COMMENTS
Tower \$ 69,550 In Electrical	1 00 00 PEC SECT. 2 00 00 PEC SECT. 3 00 00 PEC SECT. 6 01 00	FIRE PROTECTION DIVISION 22 PLUMBING ITEM PLUMBING DIVISION 23 HVAC ITEM HVAC DIVISION 26 ELECTRICAL ITEM ELECTRICAL	Bid / Est Used \$ - GMP REFERENCE Pacific Air \$ 342,500 GMP REFERENCE MSI \$ 150,493 GMP REFERENCE Tower	No Work FINAL GMP In HVAC DES/DEV ESTIMATE \$ 310,200 DES/DEV ESTIMATE \$ 88,503	In HVAC FINAL GMP \$ 342,500 FINAL GMP \$ 150,493	COMMENTS
DES/DEV	1 00 00 PEC SECT. 3 00 00 PEC SECT. 6 01 00 DIVIS	FIRE PROTECTION DIVISION 22 PLUMBING ITEM PLUMBING DIVISION 23 HVAC ITEM HVAC DIVISION 26 ELECTRICAL ITEM ELECTRICAL SION 28 ELECTRONIC SAFETY AND SECURITY	Bid / Est Used \$ - GMP REFERENCE Pacific Air \$ 342,500 GMP REFERENCE MSI \$ 150,493 GMP REFERENCE Tower \$ -	No Work FINAL GMP In HVAC DES/DEV ESTIMATE \$ 310,200 DES/DEV ESTIMATE \$ 88,503 DES/DEV	In HVAC FINAL GMP \$ 342,500 FINAL GMP \$ 150,493 FINAL	COMMENTS
OTHER	EPEC SECT. 22 00 00 SPEC SECT. 23 00 00 SPEC SECT. 26 01 00 DIVIS SPEC SECT.	FIRE PROTECTION DIVISION 22 PLUMBING ITEM PLUMBING DIVISION 23 HVAC ITEM HVAC DIVISION 26 ELECTRICAL ITEM ELECTRICAL SION 28 ELECTRONIC SAFETY AND SECURITY ITEM	Bid / Est Used \$ - GMP REFERENCE Pacific Air \$ 342,500 GMP REFERENCE MSI \$ 150,493 GMP REFERENCE Tower \$ GMP REFERENCE	No Work FINAL GMP In HVAC DES/DEV ESTIMATE \$ 310,200 DES/DEV ESTIMATE \$ 88,503 DES/DEV ESTIMATE	In HVAC FINAL GMP \$ 342,500 FINAL GMP \$ 150,493 FINAL GMP	COMMENTS
OTHER	SPEC SECT. 22 00 00 SPEC SECT. 23 00 00 SPEC SECT. 26 01 00	FIRE PROTECTION DIVISION 22 PLUMBING ITEM PLUMBING DIVISION 23 HVAC ITEM HVAC DIVISION 26 ELECTRICAL ITEM ELECTRICAL SION 28 ELECTRONIC SAFETY AND SECURITY ITEM FIRE ALARM	Bid / Est Used \$ - GMP REFERENCE Pacific Air \$ 342,500 GMP REFERENCE MSI \$ 150,493 GMP REFERENCE Tower \$ - GMP REFERENCE Tower	No Work FINAL GMP In HVAC DES/DEV ESTIMATE \$ 310,200 DES/DEV ESTIMATE \$ 88,503 DES/DEV ESTIMATE \$ 69,550	In HVAC FINAL GMP \$ 342,500 FINAL GMP \$ 150,493 FINAL GMP In Electrical	COMMENTS COMMENTS COMMENTS
SUB TOTAL TRADE COSTS \$ 555,737 \$ 586,680 \$ -	PEC SECT. 3 00 00 PEC SECT. 6 01 00 DIVIS PEC SECT. 8 31 00	FIRE PROTECTION DIVISION 22 PLUMBING ITEM PLUMBING DIVISION 23 HVAC ITEM HVAC DIVISION 26 ELECTRICAL ITEM ELECTRICAL SION 28 ELECTRONIC SAFETY AND SECURITY ITEM FIRE ALARM PROJECT MISC.	Bid / Est Used \$ - GMP REFERENCE Pacific Air \$ 342,500 GMP REFERENCE IMSI \$ 150,493 GMP REFERENCE Tower \$ - GMP REFERENCE Tower \$ - GMP REFERENCE	No Work FINAL GMP In HVAC DES/DEV ESTIMATE \$ 310,200 DES/DEV ESTIMATE \$ 88,503 DES/DEV ESTIMATE \$ 69,550 DES/DEV	In HVAC FINAL GMP \$ 342,500 FINAL GMP \$ 150,493 FINAL GMP In Electrical FINAL	COMMENTS COMMENTS COMMENTS
SUB TOTAL TRADE COSTS \$ 555,737 \$ 586,680 \$	PEC SECT. 3 00 00 PEC SECT. 6 01 00 DIVIS PEC SECT. 8 31 00	FIRE PROTECTION DIVISION 22 PLUMBING ITEM PLUMBING DIVISION 23 HVAC ITEM HVAC DIVISION 26 ELECTRICAL ITEM ELECTRICAL SION 28 ELECTRONIC SAFETY AND SECURITY ITEM FIRE ALARM PROJECT MISC. ITEM	Bid / Est Used \$ - GMP REFERENCE Pacific Air \$ 342,500 GMP REFERENCE IMSI \$ 150,493 GMP REFERENCE Tower \$ - GMP REFERENCE Tower \$ - GMP REFERENCE	No Work FINAL GMP In HVAC DES/DEV ESTIMATE \$ 310,200 DES/DEV ESTIMATE \$ 88,503 DES/DEV ESTIMATE \$ 69,550 DES/DEV ESTIMATE	In HVAC FINAL GMP \$ 342,500 FINAL GMP \$ 150,493 FINAL GMP In Electrical FINAL GMP	COMMENTS COMMENTS COMMENTS
GENERAL CONDITIONS \$ 83,959 \$ 82,444 SUB TOTAL WITH GENERAL CONDITIONS \$ 639,696 \$ 669,124 LIABILITY INSURANCE Automatic \$ 6,781 \$ 7,093 BUILDERS'S RISK INSURANCE Automatic (IncIPrem) \$ 647 \$ 678 EXTENDED WARRANTIES \$ - \$ - PERFORMANCE & PAYMENT BONDS Automatic (SeeChart) \$ 10,803 \$ 11,024 MATERIAL ESCALATION 3.00% \$ 16,672 \$ 20,074 CONTRACTOR CONTINGENCY 5.00% \$ 44,779 \$ 33,456 SUB TOTAL COST WITH INSURANCE, BONDS & CONTINGENCY \$ 719,378 \$ 741,449 OVERHEAD & PROFIT 4.50% \$ 32,372 \$ 33,365 TOTAL PROJECT COSTS \$ 751,750 \$ 774,814	PEC SECT. 3 00 00 PEC SECT. 6 01 00 DIVIS PEC SECT. 8 31 00	FIRE PROTECTION DIVISION 22 PLUMBING ITEM PLUMBING DIVISION 23 HVAC ITEM HVAC DIVISION 26 ELECTRICAL ITEM ELECTRICAL SION 28 ELECTRONIC SAFETY AND SECURITY ITEM FIRE ALARM PROJECT MISC. ITEM OTHER	Bid / Est Used \$ - GMP REFERENCE Pacific Air \$ 342,500 GMP REFERENCE IMSI \$ 150,493 GMP REFERENCE Tower \$ - GMP REFERENCE Tower \$ - GMP REFERENCE	No Work FINAL GMP In HVAC DES/DEV ESTIMATE \$ 310,200 DES/DEV ESTIMATE \$ 88,503 DES/DEV ESTIMATE \$ 69,550 DES/DEV ESTIMATE	In HVAC FINAL GMP \$ 342,500 FINAL GMP \$ 150,493 FINAL GMP In Electrical FINAL GMP \$ -	COMMENTS COMMENTS COMMENTS
SUB TOTAL WITH GENERAL CONDITIONS \$ 639,696 \$ 669,124 LIABILITY INSURANCE Automatic \$ 6,781 \$ 7,093 BUILDERS'S RISK INSURANCE Automatic (InclPrem) \$ 647 \$ 678 EXTENDED WARRANTIES \$ - \$ - PERFORMANCE & PAYMENT BONDS Automatic (SeeChart) \$ 10,803 \$ 11,024 MATERIAL ESCALATION 3.00% \$ 16,672 \$ 20,074 CONTRACTOR CONTINGENCY 5.00% \$ 44,779 \$ 33,456 SUB TOTAL COST WITH INSURANCE, BONDS & CONTINGENCY \$ 719,378 \$ 741,449 OVERHEAD & PROFIT 4.50% \$ 32,372 \$ 33,365 TOTAL PROJECT COSTS \$ 751,750 \$ 774,814	PEC SECT. 3 00 00 PEC SECT. 5 01 00 DIVIS PEC SECT. 3 31 00	FIRE PROTECTION DIVISION 22 PLUMBING ITEM PLUMBING DIVISION 23 HVAC ITEM HVAC DIVISION 26 ELECTRICAL ITEM ELECTRICAL SION 28 ELECTRONIC SAFETY AND SECURITY ITEM FIRE ALARM PROJECT MISC. ITEM OTHER	Bid / Est Used \$ - GMP REFERENCE Pacific Air \$ 342,500 GMP REFERENCE IMSI \$ 150,493 GMP REFERENCE Tower \$ - GMP REFERENCE Tower \$ - GMP REFERENCE	No Work FINAL GMP In HVAC DES/DEV ESTIMATE \$ 310,200 DES/DEV ESTIMATE \$ 88,503 DES/DEV ESTIMATE \$ 69,550 DES/DEV ESTIMATE	In HVAC FINAL GMP \$ 342,500 FINAL GMP \$ 150,493 FINAL GMP In Electrical FINAL GMP \$ -	COMMENTS COMMENTS COMMENTS
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SUB TOTAL COST WITH INSURANCE, BONDS & CONTINGENCY \$ 719,378 \$ 741,449 OVERHEAD & PROFIT 4.50% \$ 32,372 \$ 33,365 TOTAL PROJECT COSTS \$ 751,750 \$ 774,814	PEC SECT. 3 00 00 PEC SECT. 6 01 00 DIVIS PEC SECT. 8 31 00	FIRE PROTECTION DIVISION 22 PLUMBING ITEM PLUMBING DIVISION 23 HVAC ITEM HVAC DIVISION 26 ELECTRICAL ITEM ELECTRICAL SION 28 ELECTRONIC SAFETY AND SECURITY ITEM FIRE ALARM PROJECT MISC. ITEM OTHER OTHER GENERAL CONDITIONS SUB TOTAL WITH GENERAL LIABILITY INSURANCE BUILDERS'S RISK INSURANCE EXTENDED WARRANTIES	Bid / Est Used \$ - GMP REFERENCE Pacific Air \$ 342,500 GMP REFERENCE IMSI \$ 150,493 GMP REFERENCE Tower \$ - GMP REFERENCE Tower \$ - GMP REFERENCE TOWER \$ COMP REFERENCE TOWER \$ AUTOMATIC (InclPrem)	No Work	In HVAC FINAL GMP \$ 342,500 FINAL GMP \$ 150,493 FINAL GMP In Electrical FINAL GMP \$ - \$ - \$ 586,680 \$ 82,444 \$ 669,124 \$ 7,093 \$ 678 \$ -	COMMENTS COMMENTS COMMENTS COMMENTS
OVERHEAD & PROFIT 4.50% \$ 32,372 \$ 33,365 TOTAL PROJECT COSTS \$ 751,750 \$ 774,814	PEC SECT. 3 00 00 PEC SECT. 6 01 00 DIVIS PEC SECT. 8 31 00	FIRE PROTECTION DIVISION 22 PLUMBING ITEM PLUMBING DIVISION 23 HVAC ITEM HVAC DIVISION 26 ELECTRICAL ITEM ELECTRICAL SION 28 ELECTRONIC SAFETY AND SECURITY ITEM FIRE ALARM PROJECT MISC. ITEM OTHER OTHER OTHER GENERAL CONDITIONS SUB TOTAL WITH GENERAL LIABILITY INSURANCE EXTENDED WARRANTIES PERFORMANCE & PAYMENT BONDS	Bid / Est Used \$ - GMP REFERENCE Pacific Air \$ 342,500 GMP REFERENCE IMSI \$ 150,493 GMP REFERENCE Tower \$ - GMP REFERENCE Tower \$ - GMP REFERENCE TOWER \$ SUB TOTAL TRADE COSTS CONDITIONS Automatic Automatic (InclPrem) Automatic (SeeChart)	No Work	In HVAC FINAL GMP \$ 342,500 FINAL GMP \$ 150,493 FINAL GMP In Electrical FINAL GMP \$ - \$ - \$ 586,680 \$ 82,444 \$ 669,124 \$ 7,093 \$ 678 \$ - \$ 11,024	COMMENTS COMMENTS COMMENTS COMMENTS
TOTAL PROJECT COSTS \$ 751,750 \$ 774,814	PEC SECT. 3 00 00 PEC SECT. 6 01 00 DIVIS PEC SECT. 8 31 00	FIRE PROTECTION DIVISION 22 PLUMBING ITEM PLUMBING DIVISION 23 HVAC ITEM HVAC DIVISION 26 ELECTRICAL ITEM ELECTRICAL SION 28 ELECTRONIC SAFETY AND SECURITY ITEM FIRE ALARM PROJECT MISC. ITEM OTHER OTHER GENERAL CONDITIONS SUB TOTAL WITH GENERAL LIABILITY INSURANCE BUILDERS'S RISK INSURANCE EXTENDED WARRANTIES PERFORMANCE & PAYMENT BONDS MATERIAL ESCALATION	Bid / Est Used \$ - GMP REFERENCE Pacific Air \$ 342,500 GMP REFERENCE IMSI \$ 150,493 GMP REFERENCE Tower \$ - GMP REFERENCE Tower \$ - GMP REFERENCE TOWER \$ SUB TOTAL TRADE COSTS CONDITIONS Automatic Automatic (InclPrem) Automatic (SeeChart) 3.00%	No Work	In HVAC FINAL GMP \$ 342,500 FINAL GMP \$ 150,493 FINAL GMP In Electrical FINAL GMP \$ - \$ - \$ 586,680 \$ 82,444 \$ 669,124 \$ 7,093 \$ 678 \$ - \$ 11,024 \$ 20,074	COMMENTS COMMENTS COMMENTS COMMENTS
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"Building Solutions Since 1955"	PEC SECT. 3 00 00 PEC SECT. 6 01 00 DIVIS PEC SECT. 8 31 00	FIRE PROTECTION DIVISION 22 PLUMBING ITEM PLUMBING DIVISION 23 HVAC ITEM HVAC DIVISION 26 ELECTRICAL ITEM ELECTRICAL SION 28 ELECTRONIC SAFETY AND SECURITY ITEM FIRE ALARM PROJECT MISC. ITEM OTHER OTHER GENERAL CONDITIONS SUB TOTAL WITH GENERAL LIABILITY INSURANCE BUILDERS'S RISK INSURANCE EXTENDED WARRANTIES PERFORMANCE & PAYMENT BONDS MATERIAL ESCALATION CONTRACTOR CONTINGENCY SUB TOTAL COST WITH INSURANCE, BONDS	Bid / Est Used \$ - GMP REFERENCE Pacific Air \$ 342,500 GMP REFERENCE IMSI \$ 150,493 GMP REFERENCE Tower \$ - GMP REFERENCE Tower \$ - GMP REFERENCE TOWER \$ SUB TOTAL TRADE COSTS CONDITIONS Automatic Automatic (InclPrem) Automatic (SeeChart) Automatic (SeeChart) \$ 3.00% \$ CONTINGENCY	No Work	In HVAC FINAL GMP \$ 342,500 FINAL GMP \$ 150,493 FINAL GMP In Electrical FINAL GMP \$ - \$ - \$ 586,680 \$ 82,444 \$ 669,124 \$ 7,093 \$ 678 \$ - \$ 11,024 \$ 20,074 \$ 33,456 \$ 741,449	COMMENTS COMMENTS COMMENTS COMMENTS
	PEC SECT. 3 00 00 PEC SECT. 6 01 00 DIVIS PEC SECT. 8 31 00	FIRE PROTECTION DIVISION 22 PLUMBING ITEM PLUMBING DIVISION 23 HVAC ITEM HVAC DIVISION 26 ELECTRICAL ITEM ELECTRICAL SION 28 ELECTRONIC SAFETY AND SECURITY ITEM FIRE ALARM PROJECT MISC. ITEM OTHER OTHER GENERAL CONDITIONS SUB TOTAL WITH GENERAL LIABILITY INSURANCE BUILDERS'S RISK INSURANCE EXTENDED WARRANTIES PERFORMANCE & PAYMENT BONDS MATERIAL ESCALATION CONTRACTOR CONTINGENCY SUB TOTAL COST WITH INSURANCE, BONDS	Bid / Est Used \$ - GMP REFERENCE Pacific Air \$ 342,500 GMP REFERENCE MSI \$ 150,493 GMP REFERENCE Tower \$ - GMP REFERENCE Tower \$ - GMP REFERENCE Tower \$ - GMP REFERENCE Tower \$ - GMP REFERENCE Automatic (InclPrem) Automatic (InclPrem) Automatic (SeeChart) Automatic (SeeChart) \$ 3.00% \$ CONTINGENCY 4.50%	No Work	In HVAC FINAL GMP \$ 342,500 FINAL GMP \$ 150,493 FINAL GMP In Electrical FINAL GMP \$ - \$ - \$ 586,680 \$ 82,444 \$ 669,124 \$ 7,093 \$ 678 \$ - \$ 11,024 \$ 20,074 \$ 33,456 \$ 741,449 \$ 33,365	COMMENTS COMMENTS COMMENTS COMMENTS

12560 West Cedar Dr. Lakewood, CO 80228 Office:303-790-1984

Detailed General Conditions and Labor Burden Rates

Updated: 15.Apr.20

PROJECT STAFF & SUPPORT	QTY	UNIT	U	NIT COST	T	OTAL COST	SUB TOTAL
Project Manager (@ 33% Time)	3	Month	\$	3,258.00	\$	9,774	\$ 63,072
Project Superintendent (@100% Time)	3	Month	\$	7,500.00	\$	22,500	. ,
General Superintendent (@ 10% Time)	3	Month	\$	346.00	\$	1,038	
Assistant Superintendent (@50% Time)	0	Month	\$	5,833.00	\$	-	
General laborer	12	Weeks	\$	720.00	\$	8,640	
Safety Coordinator	3	Month	\$	600.00	\$	1,800	
Project Engineer (@33% Time)	3	Month	\$	1,841.00	\$	5,523	
Labor Burden	\$ 49,275	Month	Ė	28%	\$	13,797	
Subsistence	1 -/ -	Day	\$	25	\$	-	
Lodging		Month	\$	1,000	\$	-	
TEMPORARY OFFICE	QTY	UNIT	U	NIT COST		OTAL COST	SUB TOTAL
Field Office Rental	3	Month	\$	650.00	\$	1,950	\$ 3,850
Field Office Move in / Move out	1	LS	\$	500.00	\$	500	J 3,030
Field Office Set up / Take Down	1	LS	\$	500.00	\$	500	
Office Furniture	0	LS	\$	250.00	\$	-	
Office Supplies	3	Month	\$	40.00	\$	120	
Computer, Fax & Copy Machine	3	Month	\$	150.00	\$	450	
Phone & Internet (Jet Pack)	1	LS	\$	150.00	\$	150	
Digital Camera / Photos	0	LS	\$	500.00	\$	130	
Drinking Water	3	Month	\$	60.00	\$	180	
Postage	0	Month	\$	20.00	\$	- 180	
PROJECT VEHICLE	QTY	UNIT	_	NIT COST		OTAL COST	SUB TOTAL
Construction Truck	3	Month	\$	975.00	\$	2,925	\$ 3,830
Fuel / Maintenance	60	Days	\$	15.08	\$	905	Ş 3,830
Mileage Reimbursement	00	LS	۲	13.00	\$		
JOB SITE COMMUNICATION	QTY	UNIT	U	NIT COST		OTAL COST	SUB TOTAL
Telephone Set Up	0	LS	\$	150.00	\$	-	\$ 855
Telephone (Land Line Phone Bill)	0	Month	\$	75.00	\$	_	·
Field radio		LS	Ť		\$	_	
Cell Phone (1.5 phone)	3	Month	\$	225.00	\$	675	
Internet	3	Month	\$	60.00	\$	180	
TEMPORARY SERVICES	QTY	UNIT		NIT COST		OTAL COST	SUB TOTAL
Temporary Fencing	3	Month	\$	-	\$	-	\$ 2,087
Construction Signage	1	LS	\$	200.00	\$	200	_,,
Project Sign	0	LS	\$	850.00	\$	-	
Temporary Barricades		Month	\$	-	\$	_	
Temporary Toilets (2 units) (incl sanitizer)	3	Month	\$	520.00	\$	1,560	
Temporary Storage	3	Month	Ť	109		327	
UTILITIES	QTY	UNIT		NIT COST		OTAL COST	SUB TOTAL
Construction Water, Transport & Storage	0	Month		60		-	\$ -
Temporary Construction Power / Gas	0	Month		350	_	_	Y
Generator		Month	┢	- 330	\$	_	
Temporary Power Hook Up	0	LS	\vdash	1000	\$	-	
HIMMELMAN CONSTRU			utio				
- Invitability construction		_		5 566 13			
HIMMELMAN							

Detailed General Conditions and Labor Burden Rates

Updated: 15.Apr.20

		STRUCT							
	General Con	ntracting & Construction &	lanagement						
REPRODUCTI	ON & PRINTING	QTY	UNIT	U	NIT COST	TO	TAL COST	SUB	TOTAL
Construction Documents	,	0	LS		650	\$	-	\$	-
Courier Service			LS			\$	-		
Misc. Copy Expense			LS			\$	-		
As-Built Documents			LS			\$	-		
Submittal Material Cost			LS			\$	-		
Close Out Documents			LS			\$	-		
	ANING	QTY	UNIT	UI	NIT COST	TO	TAL COST	SUB	TOTAL
Dumpster Rentals		11	EA	\$	400.00	\$	4,400	\$	7,850
Daily Clean Up (Labor)		3	Month	\$	400.00	\$	1,200		
Street Cleaning		1	LS			\$	-		
Parking Lot Cleaning		1	LS			\$	-		
Glass Cleaning Final Cleaning		1	LS	-	0.45	\$	- 2 2FA		
	FOLIDMENT	5000	SF UNIT	\$	0.45 NIT COST	Ş	2,250 T AL COST	CLID	TOTAL
Misc. Small Tool Rental	EQUIPMENT	QTY	Month		300.00		900		900
Fork Lift		3	Days	\$	300.00	\$ \$	900	\$	900
Skid Loader				+		\$			
Pumps			Days Days	+		\$			
Crane			Days	+		\$			
Eco-Pan			LS	\$	2,900.00	\$	-		
	PROTECTION	QTY	UNIT		NIT COST		TAL COST	SUB	TOTAL
Heater Rentals		0	Month	\$	625.00	\$	-	\$	
Gas / Propane		0	Hours	\$	-	\$	-		
Snow Removal (Ground)			Hrs	\$	45.00	\$	-		
Snow Removal (Roof)			Hrs	\$	50.00	\$	-		
Tenting Masonry / Concr			LS			\$	-		
	equirements	QTY	UNIT		NIT COST	TO	TAL COST		TOTAL
First Aid Supplies		0	LS	\$	50.00	\$	-	\$	-
Safety Nets / Harnesses			LS	<u> </u>		\$	-		
Safety Rails	(Roof Perimeter)		LF	\$	10.00	\$	-		
Safety Rails	(Upper Floor Perimeter)		LF	\$	10.00	\$	-		
Fire Extinguishers	v Control	OTV	EA UNIT	\$	75.00 NIT COS T	\$ TO	TAL COST	CLID	TOTAL
	y Control	QTY		UI	VII COST		IAL COST		IUIAL
Layout / Survey Shop Drawing Detailing	(in trade cost) (in trade cost)		LS LS	+		\$		\$	-
Product Data Submittals			LS			\$			
Expediting	(not included)		LS	+		\$			
Quality Control Testing	(By others)		LS	1		\$	_		
Third Party Inspections	(By others)		LS	+		\$	-		
	CONDITIONS COST						TAL COST	\$	82,444
		ICTION "D	wilding Co.	lution	na Ciman 10		r Month	\$	27,481
	HIMMELMAN CONSTRU	JCTION "B	uilding Sol	lutior	is Since 15	955"			
	C	IIMMEL ONSTRUC coll Constructing & Constru	CTION ction Management						
	C	ONSTRU	CTION ction Management						

Detailed General Conditions and Labor Burden Rates

Updated: 15.Apr.20

HIMME	LMAN CO	NSTRUC	TION PRO)JEC	T PERSONI	NEL COSTS	
Staff Position		e Labor e/Hour		_	Billable hte/Hour	Time & 1/2 Billable Rate/Hour	
Officers of the Company (included in fee)						NA	
Project Executive (included in fee)						NA	
Project Manager	\$	43.59	30%	•	56.67	NA	
Project Estimator	\$	40.38	30%		52.49		
Senior Project Engineer	\$	25.96	30%		33.75	NA	
Project Superintendent	\$	37.50	30%		48.75	NA	
Project Assistant Superintendent(s)	\$	28.85	30%		37.51	NA	
Project Engineer(s)	\$	23.08	30%	\$	30.00	NA	
MEP Coordinator						NA	
Interiors Superintendent							
Interiors Assistant Superintendent(s)							
Scheduling							
Administrative Support							
Project Specific Accounting							
Other Staff							
Other Staff							
Other Staff							
Other Staff							
Carpenter Foreman							
Carpenter							
Labor Foreman							
Laborer							

HIMMELMAN CONSTRUCTION, INC.	ESTIMATE SCOPE SHE	ET								
	PROJECT:		DC OAKES							
	PLAN DATE:			8/31/2021						
HIMMELMAN	ARCHITECT:			WOLD ARCHITECTS						
HIMMELMAN CONSTRUCTION Construction of the Construction of the Con	HCI ESTIMATOR:			COLTON HIMMELMAN						
FRADE: SELECT DEMO										
SPEC SECTION:				PLAN REFERENCE	SUB	SUB	SUB	SUB		SUB
BASE BID SCOPE OF W	ORK	Quantity	UoM		Bid / Est Used	name	name	name	na	me
Roof Penetractions										
ALTERNATE DESCRIPTION				BASE BIL	In Roofing /Me	\$ -	\$ -	\$	\$	
_		ALTERNATE #								
	ļ.	ALTERNATE #								

QUALIFICATIONS AND CLARIFICATIONS

ALTERNATE #
ALTERNATE #

HIMMELMAN CONSTRUCTION, INC. **ESTIMATE SCOPE SHEET Vendors Bidding:** K&K Custom Fab. - Kirk 303 789 3082 PROJECT: DC OAKES ST. Thomas Steel - Buddie 303 425 5206 8/31/2021 Full Metal Iron - Jeff 720 502 6052 PLAN DATE: ARCHITECT: **WOLD ARCHITECTS HCI ESTIMATOR: COLTON HIMMELMAN** TRADE: STRUCTURAL / MISC. STEEL SPEC SECTION: PLAN REFERENCE SUB SUB SUB SUB SUB **BASE BID SCOPE OF WORK** Quantity UoM **Full Metal Iron K&K Custom** St Thomas Full Metal Iron name Structural Steel 4/S2.0 Light 10GA Steel Plates Υ У У 3/S2.0 Joist Reinforcement Υ у Angle Frames for new Mechanical Υ У У **BID ALTERNATE SCOPE OF WORK** ALTERNATE DESCRIPTION 4,625 \$ BASE BID 4,675 \$ 8,700 \$ ALTERNATE # ALTERNATE# ALTERNATE # ALTERNATE # QUALIFICATIONS AND CLARIFICATIONS

HIMME	LMAN	CONST	RUCTI	ON	. INC.

ESTIMATE SCOPE SHEET

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HIM	IMEI	MAN
CON	STRU	CTION
		ction Managemen

PROJECT: DC OAKES
PLAN DATE: 8/31/2021
ARCHITECT: WOLD ARCHITECTS

COLTON HIMMELMAN

CONSTRUCTION

and Carriages Automated Marginetic

FRADE: ROUGH CARPENTRY

HCI ESTIMATOR:

SPEC SECTION:			PLAN REFERENCE	SUB	SUB	SUB	SUB	SUB
BASE BID SCOPE OF WORK	Quantity	UoM		HCI Carpentry	name	name	name	HCI Carpentry
Protection of Existing	34	Hrs		32				1088
Roof Hatch Framing	8	Hrs		32				256
Weather Protection	8	Hrs		32				256
-Materials	1	LS		120				120
Punch List T/U	1	LS		400				400
ACT Rework (Controls Being Replaced)	350	SF		2.5				875
Gas Piping Roof Tread	1	LS		150				150
BID ALTERNATE SCOPE OF WORK								
BID ALTERNATE SCOPE OF WORK								
							<u> </u>	
ALTERNATE DESCRIPTION			BASE BID	\$ 3,145	\$ -	\$ -	\$	\$ 3,14
	ALTERNATE #							
	ALTERNATE #							
	ALTERNATE #							
	ALTERNATE#							
	OL	JALIF	ICATIONS AND CLARIFICATIONS		•	•	•	

QUALIFICATIONS AND CLARIFICATIONS

ESTIMATE SCOPE SHEET

PROJECT:

PLAN DATE:

ARCHITECT: HCI ESTIMATOR:

DC OAKES 8/31/2021

WOLD ARCHITECTS COLTON HIMMELMAN

Vendors Bidding: Arapahoe Roofing - Chris 303 356 9798

Douglass Colony - Michael 303 901 1475

B&M Roofing - Scott 303 443 5843 CMC - Robert 720 762 6571

RADE: ROOFING AND SHEETMETAL

TRADE: ROOFING AND SHEETMETAL								
SPEC SECTION:			PLAN REFERENCE	SUB	SUB	SUB	SUB	SUE
BASE BID SCOPE OF WORK	Quantity	UoM	1	Arapahoe Roofin	g <mark>Arapahoe Roofin</mark>	Douglass Colony	BM Roofing	СМС
DECK 1		T			У	у	у	у
-New 1-1/2"Iso Insulation			A2.095		У	у	у	у
-New 1/2" Coverboard					У	У	у	у
-60 Mil Adhered EPDM					У	У	у	У
24GA Prefinished Mtl Coping					У	У	у	у
24GA Scupper HeaderBox					У	У	у	У
24GA Prefinished Downspout					У	У	у	у
Parapet Nailers					У	У	у	у
-CDX Plywood					У	У	У	у
EPDM Pipe Boots					У	У	у	у
Cone Flashing					У	У	у	у
Sealants					У	У	у	у
" Foam Insulation (Glued in Place					У	У	у	у
ift and Rest Roof Hatch					У	У	у	у
Rigid Insulation Infils			B4 on A5.701		У	У	У	у
Remove Roof at New Duct Opening					у	у	у	у
Roof Treads for Gas Piping								
BID ALTERNATE SCOPE OF WORK								
ALTERNATE DESCRIPTION			BASE	BID \$ 78,817	\$ 78,817	\$ 82,450	\$ 94,818	\$ 86,8
	ALTERNATE #							
	ALTERNATE#							
	ALTERNATE #							
	ALTERNATE #	1				1		

HIMMELMAN CONSTRUCTION, INC.	ESTIMATE SCOPE SHEET	
	PROJECT:	DC OAKES

Vendors Bidding:

PLAN DATE: 8/31/2021

HIMMELMAN
CONSTRUCTION
HCI ESTIMATOR: COLTON HIMMELMAN

TRADE:	GYPSUM WALLBOARD SYSTEMS	

SPEC SECTION:			PLAN REFERENCE	SUB	SUB	SUB	SUB	SUB
BASE BID SCOPE OF WORK	Quantity	UoM		HCI Allowance	HCI Allowance			
Gypsum Wall Board Systems								
Patch Walls to where Existing Devices were removed			E0.01		Υ			
ALTERNATE DESCRIPTION			BASE BID	\$ 2,000	\$ 3,000	\$ -	\$ -	\$ -
	ALTERNATE #							
	ALTERNATE #							
	ALTERNATE #							
	ALTERNATE #							

QUALIFICATIONS AND CLARIFICATIONS

This scope of work is not quantifiable and is priced as an allowance

HIMMELMAN CONSTRUCTION, INC.	ESTIMATE SCOPE SHE	EET							
	PROJECT:			DC OAKES					
	PLAN DATE:			8/31/2021					
HIMMELMAN CONSTRUCTION Const Canada Canada	ARCHITECT:			WOLD ARCHITECTS					
CONSTRUCTION Oracial Contracting Management Contracting Construction Management	HCI ESTIMATOR:			COLTON HIMMELMAN					
TRADE: ACOUSTICAL CEILINGS		Ī							
SPEC SECTION:				PLAN REFERENCE	SUB	SUB	SUB	SUB	SUB
BASE BID SCOPE OF W	Quantity	UoN	1	HCI Carpentry	HCI Carpentry	name	name	name	
Remove and Reinstall ACT for new Mechanical Duct & FA Work						Υ			
ALTERNATE DESCRIPTION				BASE BID	In Rough Carp	In Rough Carp	\$ -	\$ -	\$ -
		ALTERNATE#							
		ALTERNATE#							
		ALTERNATE#							
		ALTERNATE#							
		QUALIFIC	CATIC	ONS AND CLARIFICATIONS					
					_		_	_	

ESTIMATE SCOPE SHEET

Vendors Bidding:

Dynamic Painting - Don 303 920 3238 Southwest Company - Mike 303 250 1342

C&G Painting - Chris 303 466 7179

PROJECT: DC OAKES PLAN DATE: 8/31/2021 ARCHITECT: **WOLD ARCHITECTS**

HCI ESTIMATOR: COLTON HIMMELMAN

TRADE: PAINTING									
SPEC SECTION:			PLAN REFERENCE	SUB	SUB	SUB	SUB		SUB
BASE BID SCOPE OF WORK	Quantity	UoM		Dynamic Painting	Dynamic Painting	Southwest	C&G	na	me
Paint Patches from Where existing Devices were removed			E0.01		у	у	Υ		
Gas Piping					у	у	Υ		
Misc Paint from FA (boxes) Work					у	У	Y		
ALTERNATE DESCRIPTION			BASE BID	\$ 5,100	\$ 5,100	\$ 6,500	\$ 6,200	\$	
	ALTERNATE #		·						
	ALTERNATE #								
	ALTERNATE #								
	ALTERNATE #								
	OUALIFI	CATIO	ONS AND CLARIFICATIONS						

HIMMELMAN CONSTRUCTION, INC.	ESTIMATE SCOPE SH	IEET			Vendors Bid	ding:			
	PROJECT:			DC OAKES					
	PLAN DATE:			8/31/2021					
HIMMELMAN	ARCHITECT:			WOLD ARCHITECTS					
HIMMELMAN CONSTRUCTION Construction of the Management	HCI ESTIMATOR:			COLTON HIMMELMAN					
TRADE: FIRE PROTECTION									
SPEC SECTION:				PLAN REFERENCE	SUB	SUB	SUB	SUB	SUB
BASE BID SCOPE OF WO	DRK	Quantity	UoN	1	Bid / Est Used	name	name	name	name
No Work									
ALTERNATE DESCRIPTION				BASE BID	No Work	\$ -	\$ -	\$ -	\$ -
		ALTERNATE#							
		ALTERNATE#							
		ALTERNATE#							
		ALTERNATE #							
			QUAL	LIFICATIONS AND CLARIFICATIONS					

HIMMELMAN CONSTRUCTION Grant Constrainty Management

ESTIMATE SCOPE SHEET

PROJECT: PLAN DATE:

ARCHITECT:

HCI ESTIMATOR:

DC OAKES 8/31/2021

WOLD ARCHITECTS
COLTON HIMMELMAN

Vendors Bidding: Braconier - Paul Dense 303 777 3037

Mechanical Soultions Inc - Bill 303 789 1700 Colorado Mechanical - Brent 720 535 9789

Pacific Air - Chad 720 421 8518

TRADE: PLUMBING SPEC SECTION: PLAN REFERENCE SUB SUB SUB SUB SUB **BASE BID SCOPE OF WORK** Quantity UoM Pacific Air MSI Co Mech Pacific Air Braconier Waste and Vent systems **Gas Piping** Lift and Reset Gas Piping on Roof A2.095 -Adjustable Durablock A2.095 M1.02 Demo Roof top Gas New 2" Gas Piping New 1-1/4 Gas Piping **Plumbing Equipment** Replace Boiler Controller M0.01 -BAS to take full control of system New BBMD Controller Hydronics (if applicable) **BID ALTERNATE SCOPE OF WORK** ALTERNATE DESCRIPTION BASE BID In HVAC In HVAC In HVAC In HVAC ALTERNATE # ALTERNATE # ALTERNATE # ALTERNATE #

QUALIFICATIONS AND CLARIFICATIONS

HIMMELMAN CONSTRUCTION
CONSTRUCTION
CONGRETO CONTROLL CON

ESTIMATE SCOPE SHEET

PROJECT: Insert Name & Level
PLAN DATE: 8/31/2021
ARCHITECT: WOLD ARCHITECTS
HCI ESTIMATOR: COLTON HIMMELMAN

Vendors Bidding: Braconier - Paul Dense 303 777 3037

Mechanical Soultions Inc - Bill 303 789 1700 Colorado Mechanical - Brent 720 535 9789

Pacific Air - Chad 720 421 8518

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SPEC SECTION:			PLAN REFERENCE	SUB	SUB	SUB	SUB	SUB
BASE BID SCOPE OF WORK	Quantity	UoM		MSI	Braconier	MSI	Co Mech	Pacific Air
HVAC Equipment								
RTU-1 (Aaon)			M0.02		у	у	У	У
RTU-2 (Aaon)			M0.02		у	у	У	У
RTU-3 (Aaon)			M0.02		у	у	У	У
Remove Deck for New Duct Work					у	у	У	У
Remove and Reinstall RTU and CU					у	Υ	У	N
HVAC Fans					у	у	у	У
Duct work and GRD's					У	у	У	у
Demo Duct Work					у	у	У	У
New Return Air Ductwork					У	у	У	У
Controls					У	У	У	У
Field Installed Controls on RTUs			M0.01		У	у	У	У
Update all Controls to District Standards	31	EA	M1.01 and M1.02		У	У	У	У
Hydronics (if applicable)						•		
Test & Balance					у	у	у	У
Balance Existing Diffusers and Grilles					у	у	У	У
ALTERNATE DESCRIPTION			BASE BID	\$ 342,500	\$ 427,729	\$ 348,460	\$ 350,400	\$ 342,50
	ALTERNATE #							
	ALTERNATE #							
	ALTERNATE #							
	ALTERNATE #							
		ΠΑΙΙ	IFICATIONS AND CLARIFICATIONS					

Fire Alarm

EL HIMMELMAN

TRADE: ELECTRICAL

ESTIMATE SCOPE SHEET

PROJECT:

PLAN DATE:

ARCHITECT:

HCI ESTIMATOR:

DC OAKES 8/31/2021

WOLD ARCHITECTS
COLTON HIMMELMAN

Vendors Bidding: MV Power - Kyle 720 456 9065

Υ

Tower - Kalee 303 690 0235

Duro - Jeremy 980 253 0068

Υ

SPEC SECTION:			PLAN REFERENCE	SUB	SUB	SUB	SUB	SUB			
BASE BID SCOPE OF WORK	Quantity	UoM		Tower	MV Power	Tower	Duro	name			
Panels & Gear					у	у	у				
VAV Power					у	У	У				
Support of Existing Conduits Allowance					У	у	у				
Branch Circuit Power		У	У	У							
Lift and Reset Conduit on Roof			A2.095		У	у	у				
-Adjustable Durablock			A2.095		У	у	у				
208 Single Phase to Units					У	у	у				
Lighting & Controls	Lighting & Controls										

ALTERNATE DESCRIPTION

BASE BID \$ 150,493 \$ 272,630 \$ 150,493 \$ 171,620 \$ 200 \$ 100

QUALIFICATIONS AND CLARIFICATIONS

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ESTIMATE SCOPE SHEET

 Vendors Bidding:
 JCI - Rob Cull 303 525 6874

 MV Power - Kyle 720 456 9065

HIMMELMAN CONSTRUCTION PROJECT: DC OAKES
PLAN DATE: 8/31/2021
ARCHITECT: WOLD ARCHITECTS

Tower - Kalee 303 690 0235 Duro - Jeremy 980 253 0068

TRADE: FIRE ALARM

TRADE: FIRE ALARM								
SPEC SECTION:			PLAN REFERENCE	SUB	SUB	SUB	SUB	SUB
BASE BID SCOPE OF WORK	Quantity	UoM		Tower	JCI	MV Power	Tower	Duro
Full Detection					у			
New Dedicated FA for Each Building					У			
ALTERNATE DESCRIPTION			BASE BID	In Electrical	\$ 196,225	In Electrical	In Electrical	In Electrical
	ALTERNATE #							T
	ALTERNATE #							T
	ALTERNATE #							T
	ALTERNATE #		·					
		QUAL	IFICATIONS AND CLARIFICATIONS					

COLTON HIMMELMAN

NORTH RIDGE ES

CASTLE ROCK, CO

GMP Proposal

TABLE OF CONTENTS

1	Estimate Letter
2	Estimate Summary
3	Pricing Sheet
4	General Conditions
5	Divisional Details





2009, 2010, 2012, 2013 & 2016 ASA Colorado General Contractor of the Year

PROPOSAL FOR GENERAL CONTRACTOR SERVICES

NORTH RIDGE ES CASTLE ROCK, CO

13-Oct-21
GMP Proposal

Attention: Mr. Michael Schuurman

Builders Risk Insurance Premium

Re: North Ridge ES - GMP Proposal

Himmelman Construction proposes to provide all materials, equipment, labor and other things

necessary to construct the NORTH RIDGE ES

for the Guaranteed Maximum Price of : \$ 652,980

Our proposal was developed and based on the following information:

- Plans And Specifications by: WOLD ARCHITECTURE

- Plans And Specifications Dated: 8/6/2021- Geotechnical Report By: N/A

- Addenda: 1

Our proposal is strictly per the above listed documents and unless otherwise noted in this proposal, does not include anything not specifically indicated in the above listed documents.

	Alternate Options to the Base Proposal		
	,	۱ ۵	455.050
ALT 1	Clerestory Work	\$	155,950
ALT 2	Masonry Patching	\$	81,990
ALT 3	Flooring in Kitchen	\$	31,615
ALT 4	3M Film	Include	d in GMP
	TIER 2 Break Out		
TIER 2	Main Level Windows	Include	d in GMP
	General Inclusions to The Base Proposal		
Liabilit	y Insurance		
Workn	nan's compensation insurance		
Perfori	mance and payment bonds		
Warrai	nties as specified		
Project	management, supervision, staff support and all project management systems		
Safety	control		
Schedu	ule and coordination controls		
Quality	v controls		
Weath	er protection		
Project	close-out procedures and documentation		
	General Exclusions to The Base Proposal		
Buildin	g permit and plan review fees		

Architectural and Engineering services

Third Party Testing and inspections cost. HCl to coordinate

Development fees

Taxes

Utility service fees such as Xcel electrical, gas and communication provider fees

Hazardous materials surveys and abatements

Escalation cost

Acceleration cost

Security watchman services

Furniture, fixtures and equipment

Moving cost

Qualifications and Clarifications to the Base Proposal

Our proposal is valid for a period of 60 days from the issue date of this proposal

Any prime contract / agreement between you and Himmelman Construction must reference this proposal.

CONTRACTOR HELD CONTINGENCY CLARIFICATION: Any Contractor held contingency for the construction is held by and controlled by Himmelman Construction for the following potential uses: 1.) Estimating errors, 2.) unpredicted changes in the scope of work that are necessary to achieve the intent and function of the design, 3.) Construction disturbances such as strikes etc., 4.) Mitigate project - related risks the contractor is responsible for, 5.) Offset cost related to weather delays, 6.) Schedule recovery, 7.) Supplementation of work made necessary due to subcontractor delays. The Contractor held Construction Contingency is not to be used for: 1.) Neglect on the part of the Contractor or Subcontractor, 2.) Replacing faulty workmanship, 3.) Errors and omissions in the design, 4.) Acceleration of the work that is on schedule, 5.) Scope of work or any amenity up grade changes, 5.) Allowance overages.

This proposal includes tier 1 items as base bid only. All tier two items are listed as add alternates to the GMP. Should any tier two item be considered in the GMP; the price will increase (See Pricing Break Down Page) This proposal does not include masonry work in the base bid. It is assumed that repairs to existing stress cracks are included in Alternate 2 (Tier 2 Scope).

This Proposal does not include new lintels or masonry work at existing openings. Assumes that lintels are already in place

Base bid demo is included as removing existing concrete pad; all other select demo is broken into alternates and Tier two Scope of Work (See Pricing Sheet)

This proposal includes 3 storage containers for storage of materials for 3 months prior to June construction start date

Solid surface window sills are priced as 6" Depth Corian, color to be selected from standard corian options

This proposal does not include any roofing work outside of flashing in the new MAU-1; its assumed that clerestory work will not require any roofing repairs, should this alternate be selected.

SF9 and SF10 (Tier 2 Scope) are priced as the same height as SF8 and the width indicated on the drawings

This proposal does not include new storefront doors. Existing doors are priced to remain as is

This proposal assumes we can store kitchen equipment in Cafeteria. Storage containers are not included.

Alternate 3 (Tier 2 Scope) new kitchen flooring includes demo of existing flooring and new RF-1; All other finishes including paint have not been figured

If Alternate 2 (Tier 2 Scope) is selected the veneer is assumed to be 4" existing Masonry per detail E7a/A2.901 Window Treatments at clerestory windows are priced as Manual Roller shades by Springs Window Fashion

Window Treatments are included for new Storefront System only; Existing door lite treatments are not included

This proposal does not include a chainlink fence (Deleted from 50% CDs)

This proposal does not include Low Voltage systems

This proposal does not include carbon monoxide (CO) systems.

This proposal does not include Duct Detectors, it is believed that they will not be needed.

Electrical homerun conduits are priced as 3/4" EMT Conduit

This proposal includes a new 30kW Gas Generator; 22Kw is not availble.

The only Alternates selected for this project are the 3m Film and the main level Windows. All other alternates are not included in the GMP and are for reference only.

Thank you for the opportunity to present this proposal. The Himmelman Construction team stands ready to provide you with the service and quality that this project deserves. If you should have any Questions, please do not hesitate to call me.

HIMMELMAN CONSTRUCTION, INC.

Colton Himmelman

Colton Himmelman Project Estimator



DIVIS	SION 01 PRELIM CONDITIONS	\$ -	FINAL	COMMENTS
PEC SECT.	ITEM	GMP REFERENCE	GMP Base Bid	
	PERMITS		By Others	
	PLAN CHECK FEES		By Others	
	SPECIAL PERMITS (Fire)		N/A	
	USE TAX ASSESSED WITH PERMIT		N/A	
	UTILITY FEES MATERIALS TESTING		N/A By Others	
	SPECIAL INSURANCE		N/A	
DIVISI	ON 02 EXISTING CONDITIONS	\$ 149	FINAL	COMMENTS
SPEC SECT.	. ITEM	GMP REFERENCE	GMP Base Bid	
	SELECT DEMOLITION	Gorilla	\$ 149	
	DIVISION 04 MASONRY	\$ -	FINAL	COMMENTS
SPEC SECT.		GMP REFERENCE		
04 22 00	CONCRETE UNIT MASONRY	M&A Masonry	No Work	CONANACNITC
	DIVISION 05 STEEL	\$ 8,205	FINAL	COMMENTS
SPEC SECT.	ITEM	GMP REFERENCE	GMP Base Bid	
05 12 00	STRUCTURAL STEEL FABRICATION	Full Metal Iron	\$ 8,205	
DIV	ISION 06 WOOD & PLASTIC	\$ 1,080	FINAL	COMMENTS
		, , , ,		
PEC SECT.	ITEM	GMP REFERENCE	GMP Base Bid	
6 10 53	ROUGH CARPENTRY (LABOR)	HCI Carpentry	\$ 1,080	
6 40 00	CASEWORK AND MILLWORK	JK Concepts	In Tier 2	
DIVISIO	ON 07 THERMAL & MOISTURE	\$ 4,250	FINAL	COMMENTS
CDEC		0142-25-25	CMP	
SPEC SECT.		GMP REFERENCE		
7 53 23	ROOFING & SHEET METAL JOINT SEALANTS	BM Roofing MP Caulking	\$ 4,250	
07 92 00 DIVIS	SION 08 DOORS & WINDOWS	\$ -	In Tier 2 FINAL	COMMENTS
DIVIS	TON GO DOORS & WINDOWS	7	FINAL	COMMENTS
SPEC SECT.	ITEM	GMP REFERENCE	GMP Base Bid	
08 41 13	ALUMINUM STOREFRONT / GLAZING		In Tier 2	
	DIVISION 09 FINISHES	\$ 790	FINAL	COMMENTS
SPEC SECT.	ITEM	GMP REFERENCE	GMP Base Bid	
09 29 00	GYPSUM WALLBOARD SYSTEMS	Independent	In Tier 2	
09 51 13	ACOUSTICAL CEILINGS	High Plains Acoustic		
9 67 00	EPOXY / RESINOUS FLOORING	OmniTech	In Tier 2	
09 68 00	CARPET, RESILIENT FLOORING & TILE	Bid / Est Used Dynamic Painting	No Work	
09 90 00	PAINTING AND COATINGS DIVISION 11 EQUIPMENT	\$ -	\$ 7,255 FINAL	COMMENTS
	THE EQUITIVE IT		- FINAL	GOMMENTS
SPEC SECT.	ITEM	GMP REFERENCE	GMP Base Bid	
	FOOD SERVICE EQUIPMENT	Bid / Est Used	In Tier 2	
D	IVISION 12 FURNISHINGS	\$ -	FINAL	COMMENTS
SPEC SECT.		GMP REFERENCE	GMP Base Bid	
12 20 00	WINDOW TREATMENTS	Gotcha Covered	In Tier 2	
DIVI	ISION 21 FIRE SUPPRESSION	\$ -	FINAL	COMMENTS
SPEC SECT.	ITEM	GMP REFERENCE	GMP Base Bid	
	FIRE PROTECTION	Bid / Est Used	No Work	
	DIVISION 22 PLUMBING	\$ -	FINAL	COMMENTS
	DIVIDION 22 I LONIDING	-	TINAL	COMMENTS
SPEC SECT.	ITEM	GMP REFERENCE	GMP Base Bid	
22 00 00	PLUMBING	Co Mech	In HVAC	
	DIVISION 23 HVAC	\$ 270,800	FINAL	COMMENTS
SPEC SECT.	ITEM	GMP REFERENCE	GMP Base Bid	
	ITEM HVAC	Co Mech	GMP Base Bid \$ 270,800	
23 00 00				COMMENTS
23 00 00	HVAC DIVISION 26 ELECTRICAL	Co Mech \$ 61,113	\$ 270,800 FINAL	COMMENTS
23 00 00 [SPEC SECT.	HVAC DIVISION 26 ELECTRICAL ITEM	\$ 61,113 GMP REFERENCE	\$ 270,800 FINAL GMP Base Bid	COMMENTS
23 00 00 [SPEC SECT. 26 01 00	HVAC DIVISION 26 ELECTRICAL ITEM ELECTRICAL	\$ 61,113 GMP REFERENCE Tower	\$ 270,800 FINAL GMP Base Bid \$ 61,113	
23 00 00 [SPEC SECT. 26 01 00	HVAC DIVISION 26 ELECTRICAL ITEM	\$ 61,113 GMP REFERENCE Tower	\$ 270,800 FINAL GMP Base Bid	COMMENTS
23 00 00 [SPEC SECT. 26 01 00 VISION 28	HVAC DIVISION 26 ELECTRICAL ITEM ELECTRICAL ELECTRONIC SAFETY AND SECU	Co Mech \$ 61,113 GMP REFERENCE Tower JRI \$ 5,699	\$ 270,800 FINAL GMP Base Bid \$ 61,113 FINAL	
23 00 00 EPEC SECT. 26 01 00 VISION 28 SPEC SECT.	HVAC DIVISION 26 ELECTRICAL ITEM ELECTRICAL ELECTRONIC SAFETY AND SECU	Co Mech \$ 61,113 GMP REFERENCE Tower JRI \$ 5,699 GMP REFERENCE	\$ 270,800 FINAL GMP Base Bid \$ 61,113 FINAL GMP Base Bid	
23 00 00 SPEC SECT. 26 01 00 VISION 28 SPEC SECT. 28 31 00	HVAC DIVISION 26 ELECTRICAL ITEM ELECTRICAL ELECTRONIC SAFETY AND SECULATION ITEM FIRE ALARM	Co Mech \$ 61,113 GMP REFERENCE Tower JRI \$ 5,699 GMP REFERENCE JCI	\$ 270,800 FINAL GMP Base Bid \$ 61,113 FINAL GMP Base Bid \$ 5,699	COMMENTS
23 00 00 SPEC SECT. 26 01 00 VISION 28 SPEC SECT. 28 31 00	HVAC DIVISION 26 ELECTRICAL ITEM ELECTRICAL ELECTRONIC SAFETY AND SECU	Co Mech \$ 61,113 GMP REFERENCE Tower JRI \$ 5,699 GMP REFERENCE JCI	\$ 270,800 FINAL GMP Base Bid \$ 61,113 FINAL GMP Base Bid	
23 00 00 ESPEC SECT. 26 01 00 VISION 28 SPEC SECT. 28 31 00 DIVISION	HVAC DIVISION 26 ELECTRICAL ITEM ELECTRICAL ELECTRONIC SAFETY AND SECULATE ITEM FIRE ALARM N 32 EXTERIOR IMPROVEMENT	Co Mech \$ 61,113 GMP REFERENCE Tower JRI \$ 5,699 GMP REFERENCE JCI	\$ 270,800 FINAL GMP Base Bid \$ 61,113 FINAL GMP Base Bid \$ 5,699	COMMENTS
23 00 00 SPEC SECT. 26 01 00 /ISION 28 SPEC SECT. 28 31 00 DIVISION SPEC SECT.	HVAC DIVISION 26 ELECTRICAL ITEM ELECTRICAL ELECTRONIC SAFETY AND SECULATION ITEM FIRE ALARM N 32 EXTERIOR IMPROVEMENT	Co Mech \$ 61,113 GMP REFERENCE Tower JRI \$ 5,699 GMP REFERENCE JCI S \$ 3,301	\$ 270,800 FINAL GMP Base Bid \$ 61,113 FINAL GMP Base Bid \$ 5,699 FINAL	COMMENTS
23 00 00 SPEC SECT. 26 01 00 VISION 28 SPEC SECT. 28 31 00 DIVISION SPEC SECT. 32 13 00	HVAC DIVISION 26 ELECTRICAL ITEM ELECTRICAL ITEM ITEM FIRE ALARM N 32 EXTERIOR IMPROVEMENT	Co Mech \$ 61,113 GMP REFERENCE Tower JRI \$ 5,699 GMP REFERENCE JCI S \$ 3,301 GMP REFERENCE	\$ 270,800 FINAL GMP Base Bid \$ 61,113 FINAL GMP Base Bid \$ 5,699 FINAL GMP Base Bid	COMMENTS
23 00 00 SPEC SECT. 26 01 00 VISION 28 SPEC SECT. 28 31 00 DIVISION SPEC SECT. 32 13 00	ITEM ELECTRONIC SAFETY AND SECUL ITEM FIRE ALARM N 32 EXTERIOR IMPROVEMENT ITEM SITE CONCRETE	Co Mech \$ 61,113 GMP REFERENCE Tower JRI \$ 5,699 GMP REFERENCE JCI S \$ 3,301 GMP REFERENCE Affordable Conc	\$ 270,800 FINAL GMP Base Bid \$ 61,113 FINAL GMP Base Bid \$ 5,699 FINAL GMP Base Bid \$ 3,301	COMMENTS
23 00 00 SPEC SECT. 26 01 00 /ISION 28 SPEC SECT. 28 31 00 DIVISION SPEC SECT. 32 13 00 32 31 13	ITEM ELECTRICAL ITEM ELECTRONIC SAFETY AND SECUL ITEM FIRE ALARM N 32 EXTERIOR IMPROVEMENT ITEM SITE CONCRETE FENCES PROJECT MISC.	Co Mech \$ 61,113 GMP REFERENCE Tower JRI \$ 5,699 GMP REFERENCE JCI S \$ 3,301 GMP REFERENCE Affordable Conc Bid / Est Used \$ -	\$ 270,800 FINAL GMP Base Bid \$ 61,113 FINAL GMP Base Bid \$ 5,699 FINAL GMP Base Bid \$ 3,301 No Work	COMMENTS
23 00 00 SPEC SECT. 26 01 00 /ISION 28 SPEC SECT. 28 31 00 DIVISION SPEC SECT. 32 13 00 32 31 13	ITEM ELECTRICAL ITEM ELECTRONIC SAFETY AND SECUL ITEM FIRE ALARM N 32 EXTERIOR IMPROVEMENT ITEM SITE CONCRETE FENCES PROJECT MISC.	Co Mech \$ 61,113 GMP REFERENCE Tower JRI \$ 5,699 GMP REFERENCE JCI S \$ 3,301 GMP REFERENCE Affordable Conc Bid / Est Used	\$ 270,800 FINAL GMP Base Bid \$ 61,113 FINAL GMP Base Bid \$ 5,699 FINAL GMP Base Bid \$ 3,301 No Work	COMMENTS
SPEC SECT. 26 01 00 /ISION 28 SPEC SECT. 28 31 00	ITEM ELECTRICAL ITEM ELECTRONIC SAFETY AND SECUL ITEM FIRE ALARM N 32 EXTERIOR IMPROVEMENT ITEM SITE CONCRETE FENCES PROJECT MISC.	Co Mech \$ 61,113 GMP REFERENCE Tower JRI \$ 5,699 GMP REFERENCE JCI S \$ 3,301 GMP REFERENCE Affordable Conc Bid / Est Used \$ -	\$ 270,800 FINAL GMP Base Bid \$ 61,113 FINAL GMP Base Bid \$ 5,699 FINAL GMP Base Bid \$ 3,301 No Work FINAL	COMMENTS

12560 West Cedar Dr. Lakewood, CO 80228 Office:303-790-1984



SI	JB TOTAL TRADE COS	\$	362,642	\$ -
GENERAL CONDITIONS		\$	82,399	
SUB TOTA	AL WITH GENERAL CO	\$	445,041	
LIABILITY INSURANCE	Automatic	\$	4,717	
BUILDERS'S RISK INSURANCE	Automatic (InclPrem	\$	441	
EXTENDED WARRANTIES		\$	-	
PERFORMANCE & PAYMENT BONDS	Automatic (SeeChar	\$	9,078	
MATERIAL ESCALATION CONTINGENCY	3.00%	\$	13,351	
CONTINGENCY	7.00%	\$	31,153	
SUB TOTAL COST WITH INS	SURANCE, BONDS & (\$	503,782	
OVERHEAD & PROFIT	4.50%	\$	22,670	
	TOTAL PROJECT COS	\$	526,452	
	"Building So	lutio	ns Since 1955"	

Tier 1 GMP Sub Total Trade Cost Cost	
Select Demo (Concrete Pad) \$	218.00
Steel Upgrades for Mechanical \$	11,914.00
Rough Carpentry \$	1,568.00
Roofing for Mechanical Unit \$	6,171.00
ACT Modifications for MAU \$	1,147.00
Painting Gas Pipe, Misc T/U, New Drywall \$	10,534.00
Plumbing and Mechanical Upgrades \$	393,096.00
Electrical Upgrades \$	88,736.00
Fire Alarm (Parts) \$	8,275.00
Site Concrete (Pad) \$	4,793.00
Tier 1 Total Cost \$	526,452.00
TIER 2 WORK	
(Main Level Windows)	
Select Demo (Main Windows) \$	3,579.07
Rough Carpentry (Temp Openings & Weather Protection & Lumber) \$	5,456.16
Solid Surface Sills \$	17,162.39
Main Level Windows \$	72,748.11
Joint Seal Existing Stress Cracks \$	5,741.33
Drywall at Window Heads \$	6,742.33
Main Level Window Treatments \$	9,500.97
Main Windows Total Costs: \$	120,930.00
(Clerestory Work)	
Clerestory Demo \$	2,447.18
Rough Carpentry (Weather Protection) \$	8,401.09
Clerestory Windows \$	109,539.59
Drywalll \$	12,871.51
Paint Drywall \$	2,387.39
Clerestory Window Treatments \$	20,303.07
Clerestory Total Cost \$	155,950.00
(Masonry Control Joint)	04 000 04
	81,989.61
Masonry Control Joint \$	81,990.00
Alternate 2 Sub Total Trade Costs \$	
Alternate 2 Sub Total Trade Costs \$	
Alternate 2 Sub Total Trade Costs \$ (New Resinous Flooring in Kitchen)	4.400.04
Alternate 2 Sub Total Trade Costs (New Resinous Flooring in Kitchen) Select Demo (Tile) \$	4,126.24
Alternate 2 Sub Total Trade Costs (New Resinous Flooring in Kitchen) Select Demo (Tile) Floor Protection in Cafeteria (Ram Board) \$	610.50
Alternate 2 Sub Total Trade Costs (New Resinous Flooring in Kitchen) Select Demo (Tile) \$ Floor Protection in Cafeteria (Ram Board) \$ New Resinous Flooring \$	610.50 20,351.02
Alternate 2 Sub Total Trade Costs (New Resinous Flooring in Kitchen) Select Demo (Tile) \$ Floor Protection in Cafeteria (Ram Board) \$ New Resinous Flooring \$ Remove and Relocate Kitchen Equipment \$	610.50 20,351.02 2,818.14
Alternate 2 Sub Total Trade Costs (New Resinous Flooring in Kitchen) Select Demo (Tile) \$ Floor Protection in Cafeteria (Ram Board) \$ New Resinous Flooring \$ Remove and Relocate Kitchen Equipment \$ HVAC and Mechanical work associated with Kitchen Equip \$	610.50 20,351.02 2,818.14 2,318.03
(New Resinous Flooring in Kitchen) Select Demo (Tile) \$ Floor Protection in Cafeteria (Ram Board) \$ New Resinous Flooring \$ Remove and Relocate Kitchen Equipment \$ HVAC and Mechanical work associated with Kitchen Equip \$ Electrical Connections associated with Kitchen Equip \$	610.50 20,351.02 2,818.14 2,318.03 1,391.36
Alternate 2 Sub Total Trade Costs (New Resinous Flooring in Kitchen) Select Demo (Tile) \$ Floor Protection in Cafeteria (Ram Board) \$ New Resinous Flooring \$ Remove and Relocate Kitchen Equipment \$ HVAC and Mechanical work associated with Kitchen Equip \$	610.50 20,351.02 2,818.14 2,318.03
Alternate 2 Sub Total Trade Costs (New Resinous Flooring in Kitchen) Select Demo (Tile) \$ Floor Protection in Cafeteria (Ram Board) \$ New Resinous Flooring \$ Remove and Relocate Kitchen Equipment \$ HVAC and Mechanical work associated with Kitchen Equip \$ Electrical Connections associated with Kitchen Equip \$ Kitchen Flooring Total Costs \$	610.50 20,351.02 2,818.14 2,318.03 1,391.36
Alternate 2 Sub Total Trade Costs (New Resinous Flooring in Kitchen) Select Demo (Tile) \$ Floor Protection in Cafeteria (Ram Board) \$ New Resinous Flooring \$ Remove and Relocate Kitchen Equipment \$ HVAC and Mechanical work associated with Kitchen Equip \$ Electrical Connections associated with Kitchen Equip \$ Kitchen Flooring Total Costs \$	610.50 20,351.02 2,818.14 2,318.03 1,391.36 31,615.00
Alternate 2 Sub Total Trade Costs (New Resinous Flooring in Kitchen) Select Demo (Tile) \$ Floor Protection in Cafeteria (Ram Board) \$ New Resinous Flooring \$ Remove and Relocate Kitchen Equipment \$ HVAC and Mechanical work associated with Kitchen Equip \$ Electrical Connections associated with Kitchen Equip \$ Kitchen Flooring Total Costs \$	610.50 20,351.02 2,818.14 2,318.03 1,391.36

PROJECT STAFF & SUPPORT	QTY	UNIT		NIT COST		OTAL COST	SUB TOTAL
Project Manager (@ 33% Time)	3	Month	_	3,258.00	\$	9,774	\$ 63,072
Project Superintendent (@100% Time)	3	Month		7,500.00	\$	22,500	
General Superintendent (@ 10% Time)	3	Month	\$	346.00	\$	1,038	
Assistant Superintendent (@50% Time)	0	Month		5,833.00	\$	-	
General laborer	12	Weeks	\$	720.00	\$	8,640	
Safety Coordinator	3	Month	\$	600.00	\$	1,800	
Project Engineer (@33% Time)	3	Month	\$	1,841.00	\$	5,523	
Labor Burden	\$ 49,275	Month		28%	\$	13,797	
Subsistence		Day	\$	25	\$	-	
Lodging		Month	\$	1,000	\$	-	
TEMPORARY OFFICE	QTY	UNIT	U	NIT COST		OTAL COST	SUB TOTAL
Field Office Rental	3	Month	\$	650.00	\$	1,950	\$ 3,910
Field Office Move in / Move out	1	LS	\$	500.00	\$	500	
Field Office Set up / Take Down	1	LS	\$	500.00	\$	500	
Office Furniture	0	LS	\$	250.00	\$	-	
Office Supplies	3	Month	\$	40.00	\$	120	
Computer, Fax & Copy Machine	3	Month	\$	150.00	\$	450	
Phone & Internet (Jet Pack)	1	LS	\$	150.00	\$	150	
Digital Camera / Photos	0	LS	\$	500.00	\$	-	
Drinking Water	3	Month	\$	60.00	\$	180	
Postage	3	Month	\$	20.00	\$	60	
PROJECT VEHICLE	QTY	UNIT	U	NIT COST	T	OTAL COST	SUB TOTAL
Construction Truck	3	Month	\$	975.00	\$	2,925	\$ 3,497
Fuel / Maintenance	60	Days	\$	9.53	\$	572	
Mileage Reimbursement		LS			\$	-	
		LIBUT		NIT COST	T	OTAL COST	CLID TOTAL
JOB SITE COMMUNICATION	QTY	UNIT	U	NII COSI		OTAL COST	SUB TOTAL
Telephone Set Up	Q1Y	LS	\$	150.00	\$	-	\$ 855
Telephone Set Up	0	LS	\$	150.00	\$	-	
Telephone Set Up Telephone (Land Line Phone Bill)	0	LS Month	\$	150.00	\$ \$	-	
Telephone Set Up Telephone (Land Line Phone Bill) Field radio	0	LS Month LS	\$	150.00 75.00	\$ \$ \$		
Telephone Set Up Telephone (Land Line Phone Bill) Field radio Cell Phone (1.5 phone)	0 0	LS Month LS Month	\$ \$ \$ \$	150.00 75.00 225.00	\$ \$ \$ \$	- - - 675	
Telephone Set Up Telephone (Land Line Phone Bill) Field radio Cell Phone (1.5 phone) Internet TEMPORARY SERVICES	0 0 3 3	LS Month LS Month Month	\$ \$ \$ \$	150.00 75.00 225.00 60.00	\$ \$ \$ \$	- - - 675 180	\$ 855
Telephone Set Up Telephone (Land Line Phone Bill) Field radio Cell Phone (1.5 phone) Internet	0 0 3 3 QTY	LS Month LS Month Month	\$ \$ \$ \$	150.00 75.00 225.00 60.00	\$ \$ \$ \$	- - - 675 180 OTAL COST	\$ 855 SUB TOTAL
Telephone Set Up Telephone (Land Line Phone Bill) Field radio Cell Phone (1.5 phone) Internet TEMPORARY SERVICES Temporary Fencing	0 0 3 3 QTY 3	LS Month LS Month Month UNIT Month	\$ \$ \$ \$ U	150.00 75.00 225.00 60.00 NIT COST	\$ \$ \$ \$ T	- - 675 180 OTAL COST	\$ 855 SUB TOTAL
Telephone Set Up Telephone (Land Line Phone Bill) Field radio Cell Phone (1.5 phone) Internet TEMPORARY SERVICES Temporary Fencing Construction Signage	0 0 3 3 QTY 3 1	LS Month LS Month Month UNIT Month LS	\$ \$ \$ \$ U	150.00 75.00 225.00 60.00 NIT COST - 200.00	\$ \$ \$ \$ \$	- - 675 180 OTAL COST - 200	\$ 855 SUB TOTAL
Telephone Set Up Telephone (Land Line Phone Bill) Field radio Cell Phone (1.5 phone) Internet TEMPORARY SERVICES Temporary Fencing Construction Signage Project Sign	0 0 3 3 QTY 3 1	LS Month LS Month Month UNIT Month LS LS	\$ \$ \$ U \$	150.00 75.00 225.00 60.00 NIT COST - 200.00	\$ \$ \$ \$ \$	- - 675 180 OTAL COST - 200	\$ 855 SUB TOTAL
Telephone Set Up Telephone (Land Line Phone Bill) Field radio Cell Phone (1.5 phone) Internet TEMPORARY SERVICES Temporary Fencing Construction Signage Project Sign Temporary Barricades	0 0 3 3 QTY 3 1 0	LS Month LS Month Month UNIT Month LS LS Month	\$ \$ \$ \$ \$ \$	150.00 75.00 225.00 60.00 NIT COST - 200.00 850.00	\$ \$ \$ \$ T \$ \$ \$ \$	- - 675 180 OTAL COST - 200 -	\$ 855 SUB TOTAL
Telephone Set Up Telephone (Land Line Phone Bill) Field radio Cell Phone (1.5 phone) Internet TEMPORARY SERVICES Temporary Fencing Construction Signage Project Sign Temporary Barricades Temporary Toilets (2 units) (incl sanitizer)	0 0 3 3 QTY 3 1 0	LS Month LS Month Month UNIT Month LS LS Month Month	\$ \$ \$ \$ \$ \$ \$	150.00 75.00 225.00 60.00 NIT COST - 200.00 850.00 - 520.00	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	- - 675 180 OTAL COST - 200 - - 1,560	\$ 855 SUB TOTAL
Telephone Set Up Telephone (Land Line Phone Bill) Field radio Cell Phone (1.5 phone) Internet TEMPORARY SERVICES Temporary Fencing Construction Signage Project Sign Temporary Barricades Temporary Toilets (2 units) (incl sanitizer) Temporary Storage	0 0 3 3 QTY 3 1 0	LS Month LS Month Month UNIT Month LS LS Month Month Month Month Month	\$ \$ \$ \$ \$ \$ \$	150.00 75.00 225.00 60.00 NIT COST - 200.00 850.00 - 520.00	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	- - 675 180 OTAL COST - 200 - - 1,560 450	\$ 855 SUB TOTAL \$ 2,210
Telephone Set Up Telephone (Land Line Phone Bill) Field radio Cell Phone (1.5 phone) Internet TEMPORARY SERVICES Temporary Fencing Construction Signage Project Sign Temporary Barricades Temporary Toilets (2 units) (incl sanitizer) Temporary Storage UTILITIES	0 0 3 3 QTY 3 1 0	LS Month LS Month Month UNIT Month LS LS Month Month UNIT	\$ \$ \$ \$ \$ \$ \$	150.00 75.00 225.00 60.00 NIT COST - 200.00 850.00 - 520.00 150	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	- 675 180 OTAL COST - 200 - - 1,560 450 OTAL COST	\$ 855 SUB TOTAL \$ 2,210 SUB TOTAL
Telephone Set Up Telephone (Land Line Phone Bill) Field radio Cell Phone (1.5 phone) Internet TEMPORARY SERVICES Temporary Fencing Construction Signage Project Sign Temporary Barricades Temporary Toilets (2 units) (incl sanitizer) Temporary Storage UTILITIES Construction Water, Transport & Storage	0 0 3 3 QTY 3 1 0 3 QTY 3	LS Month LS Month Month UNIT Month LS LS Month Month UNIT Month UNIT Month	\$ \$ \$ \$ \$ \$ \$	150.00 75.00 225.00 60.00 NIT COST - 200.00 850.00 - 520.00 150 NIT COST 60	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	- 675 180 OTAL COST - 200 - - 1,560 450 OTAL COST	\$ 855 SUB TOTAL \$ 2,210 SUB TOTAL
Telephone Set Up Telephone (Land Line Phone Bill) Field radio Cell Phone (1.5 phone) Internet TEMPORARY SERVICES Temporary Fencing Construction Signage Project Sign Temporary Barricades Temporary Toilets (2 units) (incl sanitizer) Temporary Storage UTILITIES Construction Water, Transport & Storage Temporary Construction Power / Gas	0 0 3 3 QTY 3 1 0 3 QTY 3	LS Month LS Month Month UNIT Month LS LS Month Month UNIT Month LS LS Month Month Month Month Month	\$ \$ \$ \$ \$ \$ \$	150.00 75.00 225.00 60.00 NIT COST - 200.00 850.00 - 520.00 150 NIT COST 60	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	- 675 180 OTAL COST - 200 - 1,560 450 OTAL COST 180 1,050	\$ 855 SUB TOTAL \$ 2,210 SUB TOTAL
Telephone Set Up Telephone (Land Line Phone Bill) Field radio Cell Phone (1.5 phone) Internet TEMPORARY SERVICES Temporary Fencing Construction Signage Project Sign Temporary Barricades Temporary Toilets (2 units) (incl sanitizer) Temporary Storage UTILITIES Construction Water, Transport & Storage Temporary Construction Power / Gas Generator	0 0 3 3 QTY 3 1 0 3 QTY 3 3	LS Month LS Month Month UNIT Month LS LS Month Month UNIT Month Month Month UNIT Month LS LS Month Month LS LS Month Month LS LS LS LS Month Month LS	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$	150.00 75.00 225.00 60.00 NIT COST - 200.00 850.00 - 520.00 150 NIT COST 60 350	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	- 675 180 OTAL COST - 200 - 1,560 450 OTAL COST 180 1,050	\$ 855 SUB TOTAL \$ 2,210 SUB TOTAL
Telephone Set Up Telephone (Land Line Phone Bill) Field radio Cell Phone (1.5 phone) Internet TEMPORARY SERVICES Temporary Fencing Construction Signage Project Sign Temporary Barricades Temporary Toilets (2 units) (incl sanitizer) Temporary Storage UTILITIES Construction Water, Transport & Storage Temporary Construction Power / Gas Generator Temporary Power Hook Up HIMMELMAN CONSTRI	0 0 3 3 QTY 3 1 0 3 QTY 3 3	LS Month LS Month Month UNIT Month LS LS Month AN	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$	150.00 75.00 225.00 60.00 NIT COST - 200.00 850.00 - 520.00 150 NIT COST 60 350	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	- 675 180 OTAL COST - 200 - 1,560 450 OTAL COST 180 1,050	\$ 855 SUB TOTAL \$ 2,210 SUB TOTAL

REPRODUCTION &	DRINTING	QTY	UNIT	111	NIT COST	TΟ	TAL COST	SLIB	TOTAL
	T KINTING			UI	650		TAL COST		TOTAL
Construction Documents		0	LS		650	\$	-	\$	
Courier Service			LS	<u> </u>		\$	-		
Misc. Copy Expense			LS	_		\$	-		
As-Built Documents			LS			\$	-		
Submittal Material Cost			LS			\$	-		
Close Out Documents			LS			\$	-		
CLEANING		QTY	UNIT		NIT COST		TAL COST		TOTAL
Dumpster Rentals		11	EA	\$	400.00	\$	4,400	\$	6,725
Daily Clean Up (Labor)		3	Month	\$	400.00	\$	1,200		
Street Cleaning		1	LS			\$	-		
Parking Lot Cleaning		1	LS			\$	-		
Glass Cleaning		1	LS			\$	-		
Final Cleaning		2500	SF	\$	0.45	\$	1,125		
TOOLS & EQUIP	MENT	QTY	UNIT		NIT COST		TAL COST		TOTAL
Misc. Small Tool Rental		3	Month	\$	300.00	\$	900	\$	900
Fork Lift			Days			\$	-		
Skid Loader			Days			\$	-		
Pumps			Days			\$	-		
Crane			Days			\$	-		
Eco-Pan			LS		2,900.00	\$	-		
WINTER PROTE	CTION	QTY	UNIT		NIT COST		TAL COST		TOTAL
Heater Rentals		0	Month	\$	312.50	\$	-	\$	-
Gas / Propane		0	Hours	\$	-	\$	-		
Snow Removal (Ground)			Hrs	\$	45.00	\$	-		
Snow Removal (Roof)			Hrs	\$	50.00	\$	-		
Tenting Masonry / Concrete			LS			\$	-		
Safety Require	ments	QTY	UNIT		NIT COST		TAL COST		TOTAL
First Aid Supplies			LS	\$	50.00	\$	-	\$	-
		0		٧_					
Safety Nets / Harnesses		U	LS			\$	-		
Safety Nets / Harnesses Safety Rails	(Roof Perimeter)	0	LS LF	\$	10.00	\$	-		
Safety Nets / Harnesses Safety Rails Safety Rails (Upp	(Roof Perimeter) per Floor Perimeter)	0	LS LF LF	\$	10.00	\$ \$ \$	- - -		
Safety Nets / Harnesses Safety Rails Safety Rails (Upp Fire Extinguishers	per Floor Perimeter)	·	LS LF LF EA	\$ \$ \$	10.00 75.00	\$ \$ \$ \$	- - -		
Safety Nets / Harnesses Safety Rails Safety Rails (Upp Fire Extinguishers Quality Cont	per Floor Perimeter)	QTY	LS LF LF EA UNIT	\$ \$ \$	10.00	\$ \$ \$ \$ TO	-	SUB	TOTAL
Safety Nets / Harnesses Safety Rails Safety Rails (Upp Fire Extinguishers Quality Cont Layout / Survey	per Floor Perimeter) trol (in trade cost)	·	LS LF LF EA UNIT LS	\$ \$ \$	10.00 75.00	\$ \$ \$ \$ TO	- - -		TOTAL -
Safety Nets / Harnesses Safety Rails Safety Rails (Upp Fire Extinguishers Quality Cont Layout / Survey Shop Drawing Detailing	trol (in trade cost) (in trade cost)	·	LS LF LF EA UNIT LS LS	\$ \$ \$	10.00 75.00	\$ \$ \$ \$ \$ \$	- - TAL COST	SUB	TOTAL -
Safety Nets / Harnesses Safety Rails Safety Rails (Upp Fire Extinguishers Quality Cont Layout / Survey Shop Drawing Detailing Product Data Submittals	trol (in trade cost) (in trade cost) (in trade cost)	·	LS LF LF EA UNIT LS LS LS	\$ \$ \$	10.00 75.00	\$ \$ \$ \$ \$ \$ \$	- - TAL COST -	SUB	TOTAL -
Safety Nets / Harnesses Safety Rails Safety Rails (Upp Fire Extinguishers Quality Cont Layout / Survey Shop Drawing Detailing Product Data Submittals Expediting	(in trade cost) (not included)	·	LS LF LF EA UNIT LS LS LS	\$ \$ \$	10.00 75.00	\$ \$ \$ \$ \$ \$ \$	- - - TAL COST - -	SUB	TOTAL -
Safety Nets / Harnesses Safety Rails Safety Rails (Upp Fire Extinguishers Quality Cont Layout / Survey Shop Drawing Detailing Product Data Submittals Expediting Quality Control Testing	(in trade cost) (in trade cost) (in trade cost) (in trade cost) (not included) (By others)	·	LS LF LF EA UNIT LS LS LS LS	\$ \$ \$	10.00 75.00	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	- - - TAL COST - - -	SUB	TOTAL -
Safety Nets / Harnesses Safety Rails Safety Rails (Upp Fire Extinguishers Quality Cont Layout / Survey Shop Drawing Detailing Product Data Submittals Expediting Quality Control Testing Third Party Inspections	(in trade cost) (not included) (By others) (By others)	·	LS LF LF EA UNIT LS LS LS	\$ \$ \$	10.00 75.00	\$ \$ \$ \$ \$ \$ \$ \$	- - - TAL COST - - - - -	SUB	TOTAL -
Safety Nets / Harnesses Safety Rails Safety Rails (Upp Fire Extinguishers Quality Cont Layout / Survey Shop Drawing Detailing Product Data Submittals Expediting Quality Control Testing	(in trade cost) (in trade cost) (in trade cost) (in trade cost) (not included) (By others) (By others)	·	LS LF LF EA UNIT LS LS LS LS	\$ \$ \$	10.00 75.00	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	- - - TAL COST - - - - - - TAL COST	SUB	TOTAL 82,399
Safety Nets / Harnesses Safety Rails Safety Rails (Upper Fire Extinguishers Quality Content Layout / Survey Shop Drawing Detailing Product Data Submittals Expediting Quality Control Testing Third Party Inspections TOTAL GENERAL COND	(in trade cost) (in trade cost) (in trade cost) (in trade cost) (not included) (By others) (By others)	QTY	LS LF LF EA UNIT LS LS LS LS LS LS	\$ \$ \$ UN	10.00 75.00 VIT COST	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	- - - TAL COST - - - - -	SUB	TOTAL - 82,399 27,466
Safety Nets / Harnesses Safety Rails Safety Rails (Upper Fire Extinguishers Quality Content Layout / Survey Shop Drawing Detailing Product Data Submittals Expediting Quality Control Testing Third Party Inspections TOTAL GENERAL COND	(in trade cost) (in trade cost) (in trade cost) (in trade cost) (not included) (By others) (By others)	QTY	LS LF LF EA UNIT LS LS LS LS LS LS	\$ \$ \$ UN	10.00 75.00 VIT COST	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	- - - TAL COST - - - - - - TAL COST	SUB	TOTAL - 82,399 27,466
Safety Nets / Harnesses Safety Rails Safety Rails (Upperfire Extinguishers Quality Cont Layout / Survey Shop Drawing Detailing Product Data Submittals Expediting Quality Control Testing Third Party Inspections TOTAL GENERAL COND	(in trade cost) (in trade cost) (in trade cost) (in trade cost) (not included) (By others) (By others)	QTY	LS LF LF EA UNIT LS LS LS LS LS LS	\$ \$ \$ UN	10.00 75.00 VIT COST	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	- - - TAL COST - - - - - - TAL COST	SUB	TOTAL - 82,399 27,466
Safety Nets / Harnesses Safety Rails Safety Rails (Upperfire Extinguishers Quality Cont Layout / Survey Shop Drawing Detailing Product Data Submittals Expediting Quality Control Testing Third Party Inspections TOTAL GENERAL COND	(in trade cost) (in trade cost) (in trade cost) (in trade cost) (not included) (By others) (By others)	QTY	LS LF LF EA UNIT LS LS LS LS LS LS	\$ \$ \$ UN	10.00 75.00 VIT COST	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	- - - TAL COST - - - - - - TAL COST	SUB	TOTAL - 82,399 27,466
Safety Nets / Harnesses Safety Rails Safety Rails (Upper Fire Extinguishers Quality Content Layout / Survey Shop Drawing Detailing Product Data Submittals Expediting Quality Control Testing Third Party Inspections TOTAL GENERAL COND	(in trade cost) (in trade cost) (in trade cost) (in trade cost) (not included) (By others) (By others)	QTY	LS LF LF EA UNIT LS LS LS LS LS LS	\$ \$ \$ UN	10.00 75.00 VIT COST	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	- - - TAL COST - - - - - - TAL COST	SUB	TOTAL - 82,399 27,466
Safety Nets / Harnesses Safety Rails Safety Rails (Upper Fire Extinguishers Quality Content Layout / Survey Shop Drawing Detailing Product Data Submittals Expediting Quality Control Testing Third Party Inspections TOTAL GENERAL COND	cer Floor Perimeter) (in trade cost) (in trade cost) (in trade cost) (not included) (By others) (By others)	QTY	LS LF LF EA UNIT LS LS LS LS LS LS	\$ \$ \$ UN	10.00 75.00 VIT COST	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	- - - TAL COST - - - - - - TAL COST	SUB	TOTAL - 82,399 27,466
Safety Nets / Harnesses Safety Rails Safety Rails (Upper Fire Extinguishers Quality Content Layout / Survey Shop Drawing Detailing Product Data Submittals Expediting Quality Control Testing Third Party Inspections TOTAL GENERAL COND	cer Floor Perimeter) (in trade cost) (in trade cost) (in trade cost) (not included) (By others) (By others)	QTY	LS LF LF EA UNIT LS LS LS LS LS LS	\$ \$ \$ UN	10.00 75.00 VIT COST	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	- - - TAL COST - - - - - - TAL COST	SUB	TOTAL - 82,399 27,466
Safety Nets / Harnesses Safety Rails Safety Rails (Upperfire Extinguishers Quality Cont Layout / Survey Shop Drawing Detailing Product Data Submittals Expediting Quality Control Testing Third Party Inspections TOTAL GENERAL COND	cer Floor Perimeter) trol (in trade cost) (in trade cost) (in trade cost) (not included) (By others) (By others) DITIONS COST MMELMAN CONSTRU	QTY JCTION "B	LS LF LF EA UNIT LS LS LS LS LS LS LS US LS US	\$ \$ \$ UN	10.00 75.00 VIT COST	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	- - - TAL COST - - - - - - TAL COST	SUB	TOTAL - 82,399 27,466
Safety Nets / Harnesses Safety Rails Safety Rails (Upper Fire Extinguishers Quality Content Layout / Survey Shop Drawing Detailing Product Data Submittals Expediting Quality Control Testing Third Party Inspections TOTAL GENERAL COND	cer Floor Perimeter) (in trade cost) (in trade cost) (in trade cost) (not included) (By others) (By others) OITIONS COST MMELMAN CONSTRU	QTY	LS LF LF EA UNIT LS	\$ \$ \$ UN	10.00 75.00 VIT COST	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	- - - TAL COST - - - - - - TAL COST	SUB	TOTAL - 82,399 27,466
Safety Nets / Harnesses Safety Rails Safety Rails (Upper Fire Extinguishers Quality Content Layout / Survey Shop Drawing Detailing Product Data Submittals Expediting Quality Control Testing Third Party Inspections TOTAL GENERAL COND	(in trade cost) (in trade cost) (in trade cost) (in trade cost) (not included) (By others) (By others) DITIONS COST MMELMAN CONSTRU	QTY JCTION "B HIMME)	LS LF LF EA UNIT LS	\$ \$ \$ UN	10.00 75.00 VIT COST	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	- - - TAL COST - - - - - - TAL COST	SUB	TOTAL - 82,399 27,466
Safety Nets / Harnesses Safety Rails Safety Rails (Upper Fire Extinguishers Quality Content Layout / Survey Shop Drawing Detailing Product Data Submittals Expediting Quality Control Testing Third Party Inspections TOTAL GENERAL COND	(in trade cost) (in trade cost) (in trade cost) (in trade cost) (not included) (By others) (By others) DITIONS COST MMELMAN CONSTRU	QTY JCTION "B HIMME] CONSTRU CONSTRUCTOR CONSTRUCTOR CONSTRUCTOR CONTROL OF THE PROPERTY OF THE PROPERT	LS LF LF EA UNIT LS	\$ \$ \$ UN	10.00 75.00 VIT COST	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	- - - TAL COST - - - - - - TAL COST	SUB	TOTAL - 82,399 27,466
Safety Nets / Harnesses Safety Rails Safety Rails (Upper Fire Extinguishers Quality Content Layout / Survey Shop Drawing Detailing Product Data Submittals Expediting Quality Control Testing Third Party Inspections TOTAL GENERAL COND	(in trade cost) (in trade cost) (in trade cost) (in trade cost) (not included) (By others) (By others) DITIONS COST MMELMAN CONSTRU	QTY JCTION "B HIMME] CONSTRU CONSTRUCTOR CONSTRUCTOR CONSTRUCTOR CONTROL OF THE PROPERTY OF THE PROPERT	LS LF LF EA UNIT LS	\$ \$ \$ UN	10.00 75.00 VIT COST	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	- - - TAL COST - - - - - - TAL COST	SUB	TOTAL - 82,399 27,466
Safety Nets / Harnesses Safety Rails Safety Rails (Upp Fire Extinguishers Quality Cont Layout / Survey Shop Drawing Detailing Product Data Submittals Expediting Quality Control Testing Third Party Inspections TOTAL GENERAL COND	(in trade cost) (in trade cost) (in trade cost) (in trade cost) (not included) (By others) (By others) DITIONS COST MMELMAN CONSTRU	QTY JCTION "B HIMME] CONSTRU CONSTRUCTOR CONSTRUCTOR CONSTRUCTOR CONTROL OF THE PROPERTY OF THE PROPERT	LS LF LF EA UNIT LS	\$ \$ \$ UN	10.00 75.00 VIT COST	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	- - - TAL COST - - - - - - TAL COST	SUB	TOTAL - 82,399 27,466

HIMME	LMAN CONS	STRUCTIO	N PRC)JEC	T PERSON	NEL COSTS	
Staff Position	Base L Rate/	abor Bu	rden ite %	_	sillable te/Hour	Time & 1/2 Billable Rate/Hour	
Officers of the Company (included in fee)		-				NA	
Project Executive (included in fee)		-				NA	
Project Manager		3.59	30%	_	56.67	NA	
Project Estimator	T .	0.38	30%		52.49		
Senior Project Engineer		5.96	30%		33.75	NA	
Project Superintendent		7.50	30%		48.75	NA	
Project Assistant Superintendent(s)		8.85	30%		37.51	NA	
Project Engineer(s)	\$ 2	3.08	30%	\$	30.00	NA	
MEP Coordinator						NA	
Interiors Superintendent							
Interiors Assistant Superintendent(s)							
Scheduling							
Administrative Support							
Project Specific Accounting							
Other Staff							
Other Staff							
Other Staff							
Other Staff							
Carpenter Foreman							
Carpenter							
Labor Foreman							
Laborer						·	

HIMMELMAN CONSTRUCTION, INC. **ESTIMATE SCOPE SHEET Vendors Bidding:** Full Metal Iron - Jeff 720 502 6052 PROJECT: **NORTH RIDGE ES** K&K Custom - Kirk 303 789 3082 ST Thomas Steel - Buddie 303 425 5206 PLAN DATE: 8/6/2021 ARCHITECT: **WOLD ARCHITECTURE HCI ESTIMATOR: COLTON HIMMELMAN** TRADE: STRUCTURAL / MISC. STEEL SPEC SECTION: PLAN REFERENCE SUB SUB SUB SUB SUB **BASE BID SCOPE OF WORK** Quantity UoM **Full Metal Iron** Full Metal Iron K&K Custom St Thomas name Structural Steel Light Gauge Steel Plate (10GA) 5 EA 4/S2.0 L2 1/2 x 2 x 2Joist Reinforcement 5 EA 3/S2.0 Frame Angle 5 EA 2/S2.0 ALTERNATE DESCRIPTION BASE BID 8,205 \$ 16,320 \$ 13,250 \$ \$ ALTERNATE # ALTERNATE # ALTERNATE # ALTERNATE # **QUALIFICATIONS AND CLARIFICATIONS**

HIMME	LMAN	CONSTRU	JCTION	. INC.



Vendors Bidding:

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HIMM	ELMAN
	RUCTION
Orners Contracting	Construction Managemen

PROJECT: NORTH RIDGE ES
PLAN DATE: 8/6/2021
ARCHITECT: WOLD ARCHITECT

WOLD ARCHITECTURE COLTON HIMMELMAN

CONSTRUCTION
HCI ESTIMATOR:
TRADE: ROUGH CARPENTRY

SPEC SECTION:			PLAN REFERENCE		SUB	SUB	SUB	SUB		SUB
BASE BID SCOPE OF WORK	Quantity	UoN	1	ŀ	ICI Carpentry	name	name	name	HCI Ca	arpentry
Protection of Existing	24	EA			45				10	080
Window Lumber			A2.901 Detail B4a							0
-1x2 Treated Lumber	32	Hrs	A2.901 Detail B4a		32				10	024
-3x4 Treated Plywood	32	Hrs			32				10	024
-Grind Brick Down as Needed	8	Hrs			32				2	256
-Flexible Flashing	10	Hrs			32				3	20
-Batt Insulation	1	LS			150				1	.50
Prep Window Openings	186	LF			2.8				52	20.8
Temp Openings	1	LS			1200				12	200
Temp Storage for Allowance									In	Gcs
BID ALTERNATE SCOPE OF WORK										
Alternate 1:										
-Temp Openings at Clerestory (Temp Dry in)	30	Hrs			32				9	60
-Prep Openings for New	20	Hrs			32				6	40
Alternate 3:										
-Ram Board Protection of Existing Cafeteria Flooring	1	LS			500				5	00
ALTERNATE DESCRIPTION			BASE E	BID \$	1,080	\$ -	\$ -	\$	\$	1,080
Clerestory	ALTERNATE#	1		\$	1,600				\$	1,600
New Flooring in Kitchen	ALTERNATE#	3		\$	500		1		\$	500
Tier 2	ALTERNATE #			\$	4,495				\$	4,495
	ALTERNATE #				,				T .	,

QUALIFICATIONS AND CLARIFICATIONS

HIMN	ΛFI N	ΛAN	CON	STRU	CTION	. INC.

Vendors Bidding: JK Concepts - Steve 303 571 0672

HIMMELMAN CONSTRUCTION PROJECT: NORTH RIDGE ES
PLAN DATE: 8/6/2021

ARCHITECT: WOLD ARCHITECTURE HCI ESTIMATOR: COLTON HIMMELMAN

Construction Design - Shelly 303 898 1276

TRADE: CASEWORK / MILLWORK								
SPEC SECTION:			PLAN REFERENCE	SUB	SUB	SUB	SUB	SUB
Tier 2			JK Concepts	JK Concepts	Construction Design	Danish	name	
Solid Surface Window Sills		186 LF	D4 on A2.902		Υ	Υ		
ALTERNATE DESCRIPTION			BASE BII	In Tier 2	In Tier 2 In Tier 2		In Tier 2	\$ -
TIER 2	TIER	2		\$ 14,135	\$ 14,135	\$ 16,000	\$ 19,172	
	ALTERNATE	#						
	ALTERNATE	#						
	ALTERNATE	#						
		QUALI	FICATIONS AND CLARIFICATIONS					

ESTIMATE SCOPE SHEET

PROJECT:

PLAN DATE:

NORTH RIDGE ES

8/6/2021

ARCHITECT: WOLD ARCHITECTURE HCI ESTIMATOR: COLTON HIMMELMAN

Vendors Bidding: Douglass Colony - Joe 719 663 6222

BM Roofing - Scott 303 443 5843

CMC - Robbie 303 447 9400

TRADE: ROOFING AND SHEETMETAL								
SPEC SECTION:			PLAN REFERENCE	SUB	SUB	SUB	SUB	SUB
BASE BID SCOPE OF WORK	Quantity	UoM		BM Roofing	Douglass Colony	BM Roofing	СМС	name
Flash in New MAU-1								
ALTERNATE DESCRIPTION			BASE BID	\$ 4,250	\$ 4,450	\$ 4,250	\$ 7,500	\$ -
	ALTERNATE #							
	ALTERNATE #							
	ALTERNATE #							
	ALTERNATE #							
	QUALI	FICATIO	ONS AND CLARIFICATIONS					

ESTIMATE SCOPE SHEET

PROJECT:

NORTH RIDGE ES

PLAN DATE: 8/6/2021

ARCHITECT: WOLD ARCHITECTURE HCI ESTIMATOR: COLTON HIMMELMAN

Vendors Bidding: Moreno Caulking - Jose 720 481 9698

AAA Waterproofing - Mike

Summit Sealant - Cal

TRADE. JOHN SEALANTS	4							
SPEC SECTION:			PLAN REFERENCE	SUB	SUB	SUB	SUB	SUB
BASE BID SCOPE OF WORK	Quantity	UoM	1	MP Caulking	MP Caulking	AAA	Summit Sealant	HCI Carpentery
Joint Seal Existing Masonry Stress Crack (Color to Match Existing Masonry)	676	LF	3 on A2.00a		4056	4191.2	4394	
-Lift/Ladder					500	500	500	
Caulk Kitchen Equipment to Walls	70	LF	4 on A2.00a	2.5	N	N	N	175
ALTERNATE DESCRIPTION			BASE BID	In Tier 2	In Tier 2	In Tier 2	In Tier 2	In Tier 2
Tier 2	Tier 2	2		\$ 4,731	\$ 4,556	\$ 4,691	\$ 4,894	\$ 175
	ALTERNATE#							
	ALTERNATE#							
	ALTERNATE#							
	QUALIF	CATI	ONS AND CLARIFICATIONS					

ESTIMATE SCOPE SHEET

PROJECT:

PLAN DATE:

NORTH RIDGE ES 8/6/2021

ARCHITECT: WOLD ARCHITECTURE HCI ESTIMATOR: COLTON HIMMELMAN

Vendors Bidding: Big

Bighorn Glass - Sam 303 484 8941

Skyline Glass - Jordan 303 577 0369 Ken Caryl - Stephone 303 484 8941

TRADE: ALUMINUM STOREFRONT AND GLAZING

TRADE: ALUMINUM STUREFRUNT AND GLAZING	<u> </u>												
SPEC SECTION:			PLAN REFERENCE		SUB		SUB		SUB		SUB		SUB
BASE BID SCOPE OF WORK	Quantity	UoM	<u> </u>		Bighorn		Bighorn	- 5	Skyline	Ke	en Caryl		NGS
Exterior Aluminum Framing and Glazing systems													
SF-1	2	EA	1 on A2.00a				у		у		у		N
SF-4		-	1 on A2.00a				У		у		у		N
SF-7	1		1 on A2.00a				у		у		у		N
SF-12	10	EA	1 on A2.00a				у		у		у		N
SF-13	8		1 on A2.00a				у		у		у		N
Sealants	<u> </u>	′	A2.901				у		у		у		N
.125" Aluminum Sills			A2.901				у		у		у		N
Flashings	<u> </u>		B2 on A2.901				у		у		у		N
		\Box											
	<u> </u>												
BID ALTERNATE SCOPE OF WORK													
Alternate 1:	<u> </u>	'											
-SF-8		EA					у		у				
-SF-9		. EA					у		у		у		
-SF-10	1	. EA					У		у		у		
-SF-11	14	EA					у		у		Υ		
	<u> </u>						'						
	T '	ı'								<u> </u>			
ALTERNATE DESCRIPTION		4	BASE BID	In 7	Γier 2	In Tie	er 2	In Tie	er 2	Tier 2	<u> </u>	\$	
Clerestory	ALTERNATE #	1		\$	93,610.0	\$	93,610.0	\$	86,100.0	\$	96,265.0	NB	
3M Film	ALTERNATE#	4		\$	4,588.1		10,050.0		17,208.0		14,575.0		4,588.1
Main Level Windows	Tier	2	,	\$	59,477.0	\$	59,477.0	\$	63,265.0		64,287.0		
	ALTERNATE#		'										

	CONSTR	

PROJECT:

PLAN DATE:

ARCHITECT:

Independent Drywall

	•
BSB	

Markell

HCI ESTIMATOR:

NORTH RIDGE ES 8/6/2021

WOLD ARCHITECTURE COLTON HIMMELMAN

TRADE: GYPSUM WALLBOARD SYSTEMS

SPEC SECTION:			PLAN REFERENCE		SUB	SU	3	SUB		SUB	SUB
BASE BID SCOPE OF WORK	Quantity	UoM		Inc	dependent	Independe	nt	BSB		Markel	
Gypsum Wall Board Systems											
Window Heads (Main Level)	186	LF	A2.901			у		у		у	
-Patch Jambs as Needed											
BID ALTERNATE SCOPE OF WORK											
Alternate 1:											
-Clerestory Window Sills	281	LF	B2 on A2.902			У		у		NB	
-Clerestory Window Heads	281	LF	D2 on A2.902			у		у		NB	
-jambs		LF				у		у		NB	
-Lift						у		Υ		NB	
ALTERNATE DESCRIPTION			BASE BID	In 1	Tier 2	In Tier 2		In Tier 2	In	Tier 2	\$ -
Clerestory	ALTERNATE #	1		\$	11,000	\$ 11,0	000	\$ 11,53	5 N E	3	
Main Level Window Wraps	Tier	2		\$	5,500	\$ 5,5	00	\$ 6,00	0 \$	8,000	
	ALTERNATE #										
	ALTERNATE #										
	QUALIFIC	CATIC	NS AND CLARIFICATIONS								

HEADACL		CONICEDI	CTION	INIC
HIIVIIVIFL	IVIAN	CONSTRU	JC. I ICHN.	. IIVC.

Vendors Bidding:

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HIMM	ELMAN
CONSTR	RUCTION

PROJECT: NORTH RIDGE ES
PLAN DATE: 8/6/2021

ARCHITECT: WOLD ARCHITECTURE HCI ESTIMATOR: COLTON HIMMELMAN

OmniTech - Sean 720 343 1000

Valiant - 303 223 5716

Axis -

TRADE: RESINOUS FLOORING							
SPEC SECTION:		PLAN REFERENCE	SUB	SUB	SUB	SUB	SUB
BASE BID SCOPE OF WORK	Quantity Uo	М	OmniTech	OmniTech	Valiant	Valiant	name
No Work							
BID ALTERNATE SCOPE OF WORK							
Alternate 3:				у	у	у	
-New RF-1 in Kitchen, Circulation, Storage Rooms (Duraflex)				у	у	у	
-New 6" Cove Base				у	у	у	
ALTERNATE DESCRIPTION		BASE BID	No Work	No Work	No Work	No Work	\$ -
RF-1 in Kitchen	ALTERNATE # 3		\$ 16,680	\$ 16,680	\$ 20,278	\$ 21,775	
	ALTERNATE #						
	ALTERNATE #						
	ALTERNATE#						
	QUALIFICAT	ONS AND CLARIFICATIONS					

ESTIMATE SCOPE SHEET

PROJECT:

NORTH RIDGE ES

PLAN DATE: 8/6/2021

ARCHITECT: WOLD ARCHITECTURE HCI ESTIMATOR: COLTON HIMMELMAN

Vendors Bidding: Southwest Company - Mike 303 517 1231

Dynamic Painting - Terry 303 920 3238

C&G Painting - Chris 303 466 7179

TRADE: PAINTING								
SPEC SECTION:			PLAN REFERENCE	SUB	SUB	SUB	SUB	SUB
BASE BID SCOPE OF WORK	Quantity	UoN	1	Dynamic Painting	SW Company	Dynamic Painting	C&G Painting	HCI
Paint Heads at Windows			B4 on A2.902		У	У	У	
Paint all exposed structure					У	У	У	
Paint Existing RTUs	5	EA	M5 on M2.11b		у	у	N	
Gas Piping					у	у	У	
BID ALTERNATE SCOPE OF WORK								
Alternate 1:								
-Paint Gyp Boards Sills	281	. LF	D2 on A2.902					
-Paint Gyp Board Heads	281	. LF	B2 on A2.902					
-Jambs if necessary (Not Shown)								
Alternate 3:								
-Wall Touch Up from Moving	450	SF						
ALTERNATE DESCRIPTION			BASE BIC	\$ 7,255	\$ 13,000	\$ 7,255	\$ 8,595	\$ -
Clerestory	ALTERNATE #	1		\$ 2,295	In Base	\$ 2,295	In Base	
New Flooring in Kitchen	ALTERNATE #	3		NB	In Base	NB	In Base	
	ALTERNATE #							
	ALTERNATE #							
	QUALIFI	CATIC	ONS AND CLARIFICATIONS					

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TIIVIIVIEL	IVIAIVI.	CUNSTRU	JULIUN	. IIVC.

Vendors Bidding:

MADI - DI	ycen 970 50	00 2210	

HIMMELMAN CONSTRUCTION

PROJECT: NORTH RIDGE ES
PLAN DATE: 8/6/2021

ARCHITECT: WOLD ARCHITECTURE HCI ESTIMATOR: COLTON HIMMELMAN

TRADE: FOOD SERVICE EQUIPMENT								
SPEC SECTION:			PLAN REFERENCE	SUB	SUB	SUB	SUB	SUB
BASE BID SCOPE OF WORK	Quantity	UoM		Bid / Est Used	WSI	HCI	name	name
Now Work								
BID ALTERNATE SCOPE OF WORK								
Alternate 3:								
-Remove Kitchen Equipment			5 on A1.00A		у	у		
-Reinstall Kitchen Equipment			5 on A1.00A		у	у		
ALTERNATE DESCRIPTION			BASE BID	No Work	No Work	\$ -	\$ -	\$ -
Kitchen Equipment	ALTERNATE #	3		\$ 2,310	\$ 2,310	\$ 3,072		
	ALTERNATE #							
	ALTERNATE #							
	ALTERNATE #							
	0	UALIF	FICATIONS AND CLARIFICATIONS					

QUALIFICATIONS AND CLARIFICATIONS

ESTIMATE SCOPE SHEET

PROJECT:

PLAN DATE:

ARCHITECT:

HCI ESTIMATOR:

NORTH RIDGE ES

8/6/2021

WOLD ARCHITECTURE COLTON HIMMELMAN

Vendors Bidding: Ultra Clean Blinds - Cindy

Royal Textile - Krystal

Gotcha Covered - Scott 303 202 1120 Blindshine - Emily 303 373 9934

TRADE: WINDOW TREATMENTS

SPEC SECTION:			PLAN REFERENCE	SUB	SUB	SUB	SUB	SUB
BASE BID SCOPE OF WORK	Quantity	UoN		Gotcha Covered	Ultra Clean	Royal Textile	Gotcha Covered	Blindshine
New Blinds on main Level Windows (Match Existing)	59	EA	1 on A2.00a		98	Draper	Springs	
-SF-1					у	у	У	
-SF-4					у	у	У	
-SF-7					у	у	У	
-SF-12					у	у	У	
-SF-13					у	У	У	
BID ALTERNATE SCOPE OF WORK								
Alternate 1:								
-Blinds on Clerestory Windows (Motorized?)	54	ΕA			Manual	lanual w long chair	15	Motorized
-SF-8								
-SF-9								
-SF-10								
-SF-11								
ALTERNATE DESCRIPTION			BASE BID	In Tier 2	In Tier 2	In Tier 2	In Tier 2	In Tier 2
Clerestory Blinds	ALTERNATE #	1	2 on A2.00a	\$ 17,350	\$ 32,479	\$ 17,350	\$ 13,590	\$ 25,450
Main Level Blinds	ALTERNATE #	2		\$ 7,830	\$ 19,865	\$ 7,830	\$ 14,995	\$ 8,190
	ALTERNATE #							
	ALTERNATE #							
		QUA	LIFICATIONS AND CLARIFICATIONS					

HIMMELMAN CONSTRUCTION, INC.	ESTIMATE SCOPE SH	EET			Vendors Bio	lding:				
	PROJECT:			NORTH RIDGE ES						
	PLAN DATE:			8/6/2021						
HIMMELMAN CONSTRUCTION Compt Canada L Canada Margana	ARCHITECT:			WOLD ARCHITECTURE						
CONSTRUCTION Great Construction Manyanan District Southern	HCI ESTIMATOR:			COLTON HIMMELMAN						
TRADE: FIRE PROTECTION										
SPEC SECTION:				PLAN REFERENCE	SUB	SUB	SUB	SUB	9	SUB
BASE BID SCOPE OF WO	ORK	Quantity	UoN	1	Bid / Est Used	name	name	name	nan	ne
ALTERNATE DESCRIPTION				BASE BID	No Work	\$ -	\$ -	\$ -	\$	
		ALTERNATE#								
		ALTERNATE #								
		ALTERNATE#								
		ALTERNATE #								
			QUAL	LIFICATIONS AND CLARIFICATIONS						

ESTIMATE SCOPE SHEET

PROJECT:

PLAN DATE:

ARCHITECT:

HCI ESTIMATOR:

NORTH RIDGE ES 8/6/2021

WOLD ARCHITECTURE **COLTON HIMMELMAN** Vendors Bidding: Braconier - Paul 303 777 3037

Mechanical Solutions - Bill 303 789 1700

Colorado Mechanical - Brent 720 535 9798

Pacific Air - Chad 720 421 8518

TRADE:	PHIMRING	

SPEC SECTION:			PLAN REFERENCE	SUB	SUB	SUB	SUB	SUB
BASE BID SCOPE OF WORK	Quantity	UoM		Co Mech	Braconier	MSI	Co Mech	Pacific Air
Gas Piping								
Demo Gas Pipe			M1 on M1.01b		У	У	У	У
New 1" Natural Gas			M3 on M2.01b		У	У	У	у
-Reg Valve			M2.01b		У	У	у	у
Hydronics (if applicable)								
Cap Chilled Water			M2 on M1.11b		у	у	у	у
Reconnect Chilled water			M2.01b		у	у	у	у
-New balancing Valves			M2.01b		у	у	у	у
BID ALTERNATE SCOPE OF WORK								
Alternate 3:					у	у	у	
-Disconnect Kitchen Equipment					у	у	у	
-Reconnect Kitchen Equipment					у	у	у	
ALTERNATE DESCRIPTION			BASE BID	In HVAC	In HVAC	In HVAC	In HVAC	In HVAC
Kitchen Equipment	ALTERNATE #	3		In HVAC	In HVAC	In HVAC	In HVAC	In HVAC
	ALTERNATE #							
	ALTERNATE #							
	ALTERNATE #							
	C	QUAL	IFICATIONS AND CLARIFICATIONS					



ESTIMATE SCOPE SHEET

PROJECT:

PLAN DATE:

Insert Name & Level 8/6/2021

ARCHITECT: WOLD ARCHITECTURE HCI ESTIMATOR: COLTON HIMMELMAN

Vendors Bidding: Braconier - Paul 303 777 3037

Mechanical Solutions - Bill 303 789 1700

Colorado Mechanical - Brent 720 535 9798

Pacific Air - Chad 720 421 8518

		PLAN REFERENCE		SUB		SUB		SUB	SU	3	SUB
Quantity	UoN	1	C	o Mech	Bra	conier	ı	/ISI	Co Mech		Pacific Air
1	EA	6 on A1.00a and M1.11b				у		у	У		У
						у		у	У		У
1	EA	3 on A3.00a				У		У	У		У
5	EA	M5 on M2.11b				У		У	У		У
		M5 on M2.11b				У		У	У		У
		M5 on M2.11b				У		У	У		У
		M5 on M2.11b				У		У	У		У
		M5 on M2.11b				у		У	У		У
						у		у	у		у
		M1.01b				у		у	У		У
		M2.01b				у		У	У		У
						у		у	у		у
		M0.01				У		У	У		У
						у		у	у		у
		M5 on M2.11b				у		у	у		у
						у		у	у		
						у		у	у		
						у		у	у		
		BASE BID	\$	270,800	\$	337,032	\$	270,325	\$ 270	800 \$	321,00
ALTERNATE #	3		\$	1,900	\$	10,122	\$	4,000	\$ 1	900 N	В
ALTERNATE #						·					
ALTERNATE #											
ALTERNATE #	_										
	ALTERNATE # ALTERNATE #	1 EA 1 EA 5 EA ALTERNATE # 3 ALTERNATE #	Description	Quantity UoM 1 EA 6 on A1.00a and M1.11b 1 EA 3 on A3.00a 5 EA M5 on M2.11b M5 on M2.11b M5 on M2.11b M5 on M2.11b M1.01b M2.01b M0.01 M5 on M2.11b M5 on M2.11b	Co Mech Co Mech	Co Meth Brack Br	Co Meth Braconier	Quantity UoM Co Mech Braconier Interest of the process of the pro	Co Meth Braconier MSI	Co Mech Braconier MSI Co Mech	Co Meth Braconier MSI Co Meth Co Meth Braconier MSI Co Meth Co Meth

ESTIMATE SCOPE SHEET

NORTH RIDGE ES 8/6/2021

WOLD ARCHITECTURE COLTON HIMMELMAN

Vendors Bidding: Tower Elec - Kalee 303 690 0235

MV Power - Kyle 720 456 9065

Duro Electric - Jeremy

PROJECT:
PLAN DATE:
HIMMELMAN
CONSTRUCTOR
HIMMELMAN
CONSTRUCTOR
HCI ESTIMATOR:

TRADE: ELECTRICAL									
SPEC SECTION:			PLAN REFERENCE		SUB	SUB	SUB	SUB	SUB
BASE BID SCOPE OF WORK	Quantity	UoN	1		Tower	Tower	MV Power	Duro	name
Permits & Temp Power/Lighting									
Site Electrical									
Demo Existing Natural Gas Generator			1 on E0.11						
New 22KVA Natural Gas Generator			2 on E0.11			30KW			
-Docking Station									
Panels & Gear									
Replace transformers			3 on E0.11			У			
Disconnect existing transformers	2	2 EA	E3 on E1.01b			У			
Disconnect Existing ATS						У			
Branch Circuit Power						У			
New Circuit to feed Generator						У			
Disconnect and Reconnect existing Mechanical Unit Power			4 on E0.11			У			
Connect New Mech Equipment to Existing Circuitry			5 on E0.11			У			
Reconnect Wxisting Wire to New Transformers	2	EA.	E4 on E2.01b			У			
New EPO Switch		-	•			У	•	•	
Lighting & Controls									
Fire Alarm						Υ	N	Υ	
Low Voltage Systems									
BID ALTERNATE SCOPE OF WORK									
Alternate 3:									
-Disconnect Kitchen Equipment									
-Reconnect Kitchen Equipment									
ALTERNATE DESCRIPTION			BASE E	BID \$	61,113	\$ 61,113	\$ 103,520	\$ 80,346	\$ -
Kitchen Equipment	ALTERNATE #	3		\$	1,140	\$ 1,140	In Base	In Base	
	ALTERNATE #						1		
	ALTERNATE #								
	ALTERNATE #								
		OUAL	IFICATIONS AND CLARIFICATIONS				-		

HIMMELMAN CONSTRUCTION, INC.	ESTIMATE SCOPE SHE	ET			Vendors Bio	lding:			
	PROJECT:			NORTH RIDGE ES					
	PLAN DATE:			8/6/2021					
HIMMELMAN	ARCHITECT:			WOLD ARCHITECTURE					
HIMMELMAN CONSTRUCTION Grand Georgia, Consensation Margines	HCI ESTIMATOR:			COLTON HIMMELMAN					
TRADE: FIRE ALARM									
SPEC SECTION:				PLAN REFERENCE	SUB	SUB	SUB	SUB	SUB
BASE BID SCOPE OF WO	ORK	Quantity	UoM		JCI	JCI	name	name	name
ALTERNATE DESCRIPTION				BASE BID	\$ 5,699	\$ 5,699	\$ -	\$ -	\$ -
	Α	ALTERNATE#							
	A	ALTERNATE#							
	Α	ALTERNATE#							

QUALIFICATIONS AND CLARIFICATIONS

ALTERNATE#

ESTIMATE SCOPE SHEET

PROJECT: NORTH RIDGE ES
PLAN DATE: 8/6/2021

ARCHITECT: WOLD ARCHITECTURE HCI ESTIMATOR: COLTON HIMMELMAN

Vendors Bidding: Affordable Concrete - Rich 720 248 8028

JOB Concrete - Jed 303 465 6032

Virtus - Jose 720 216 1775

TRADE: SITE CONCRETE								
SPEC SECTION:			PLAN REFERENCE	SUB	SUB	SUB	SUB	SUB
BASE BID SCOPE OF WORK	Quantity Uo	М		Affordable Conc	Affordable Conc	JOB	Virtus	name
New 4" House Keeping pad	166 SF	2 on E0.1	1		у	у		
-Grading/Compaction					у	у		
BID ALTERNATE SCOPE OF WORK								1
ALTERNATE DESCRIPTION			BASE BID	\$ 3,301	\$ 3,301	\$ 3,320	\$ 3,400	\$ -
	ALTERNATE #							
	ALTERNATE #							
	ALTERNATE #							
	ALTERNATE #							
	QU	ALIFICATION	S AND CLARIFICATIONS					

SEDALIA ES

SEDALIA, CO

GMP Proposal

TABLE OF CONTENTS

- 1 Estimate Letter
- 2 Estimate Summary
- 3 General Conditions
- 4 Divisional Details



"Building Solutions Since 1955"



2009, 2010, 2012, 2013 & 2016 ASA Colorado General Contractor of the Year

PROPOSAL FOR GENERAL CONTRACTOR SERVICES

SEDALIA ES SEDALIA, CO 14-Oct-21 GMP Proposal

Attention: Mr. Michael Schuurman

Re: Sedalia ES - GMP

Himmelman Construction proposes to provide all materials, equipment, labor and other things

necessary to construct the SEDALIA ES

for the Guaranteed Maximum Price of : \$ 2,364,307

Our proposal was developed and based on the following information:

- Plans And Specifications by: WOLD ARCHITECTS

- Plans And Specifications Dated:

- Geotechnical Report By:

- Addenda: 1; and Question Response from Wold

8/31/2021

Our proposal is strictly per the above listed documents and unless otherwise noted in this proposal, does not include anything not specifically indicated in the above listed documents.

	Alternate Options to the Base Proposal		
ALT 1	Tier 2: Quarry Tile Demo and New Carpet	\$	19,792
ALT 2	Tier 2: Infiltration Ditch	Include	ed in GMP
ALT 3	Tier 2: Parking Lot Upgrades	\$	126,257
ALT 4	Tier 2: Restrooms	Include	ed in GMP
	General Inclusions to The Base Proposal		
Liabilit	y Insurance		
Workn	nan's compensation insurance		
Perfori	mance and payment bonds		
Warrai	nties as specified		
Project	t management, supervision, staff support and all project management systems		
Safety	control		
Schedu	ule and coordination controls		
Quality	<i>y</i> controls		
Weath	er protection		
Project	t close-out procedures and documentation		
	General Exclusions to The Base Proposal		
Buildin	g permit and plan review fees		
Archite	ectural and Engineering services		
Geote	chnical reports and surveys		

Third Party Testing and inspections cost. HCI to coordinate

Property surveys and boundaries

Taxes

Utility service fees such as Xcel electrical, gas and communication provider fees

Hazardous materials surveys and abatements

Escalation cost (We have Included a 3% Material Escalation Contingency)

Acceleration cost

Excessive rock excavation unless referenced

Dewatering of the site unless referenced above as included

Security watchman services

Furniture, fixtures and equipment

Moving cost

Qualifications and Clarifications to the Base Proposal

Our proposal is valid for a period of 60 days from the issue date of this proposal

Any prime contract / agreement between you and Himmelman Construction must reference this proposal.

CONTRACTOR HELD CONTINGENCY CLARIFICATION: Any Contractor held contingency for the construction is held by and controlled by Himmelman Construction for the following potential uses: 1.) Estimating errors, 2.) unpredicted changes in the scope of work that are necessary to achieve the intent and function of the design, 3.) Construction disturbances such as strikes etc., 4.) Mitigate project - related risks the contractor is responsible for, 5.) Offset cost related to weather delays, 6.) Schedule recovery, 7.) Supplementation of work made necessary due to subcontractor delays. The Contractor held Construction Contingency is not to be used for: 1.) Neglect on the part of the Contractor or Subcontractor, 2.) Replacing faulty workmanship, 3.) Errors and omissions in the design, 4.) Acceleration of the work that is on schedule, 5.) Scope of work or any amenity up grade changes, 5.) Allowance overages.

Splash Blocks are not included in this proposal.

Tier 2 Restrooms break out includes the Clinic Flooring scope of work

Restroom ceilings are to remain as is. We

Toilet partitions are priced as existing partitions to be removed and reinstalled

Toilet accessories are existing to remain; no new fixtures have been included or priced

This proposal includes landscape repairs at the infiltration ditch as new seeding

This GMP proposal has been changed to include tier scope items "Infiltration Ditch" and "Restroom/Clinic" Improvements. All other tier two items are not currently include in this proposal, See alternate and Pricing Break Down.

Thank you for the opportunity to present this proposal. The Himmelman Construction team stands ready to provide you with the service and quality that this project deserves. If you should have any Questions, please do not hesitate to call me.

HIMMELMAN CONSTRUCTION, INC.

Colton Himmelman

Colton Himmelman Project Estimator



	SION 01 PRELIM CONDITIONS	\$ -	FINAL	ALT 1 Quarry Tile	Tier 2	TIER 2	Tier 2
C SECT.	ITEM RMITS	GMP REFERENCE	GMP By Owner	& Carpet	Ditch	Site upgrades	Restrooms
	AN CHECK FEES ECIAL PERMITS (Fire)		By Owner N/A				
US	SE TAX ASSESSED WITH PERMIT		N/A N/A				
М	ATERIALS TESTING		By Owner				
	ECIAL INSURANCE SION 02 EXISTING CONDITIONS	\$ 3,181	N/A FINAL	ALT 1	Tier 2	TIER 2	Tier 2
C SECT.	ITEM	GMP REFERENCE	GMP	Quarry Tile & Carpet	Ditch	Site upgrades	Restroom
	DINSTRUCTION SURVEYING TE DEMOLITION	CMB Co Sitework	In Tier 2 In Tier 2		\$ 1,000	\$ 2,560	
	LECT DEMOLITION	Bid / Est Used	\$ 3,181	\$ 11,555			\$ 10,334
	DIVISION 05 STEEL	\$ 16,320	FINAL	ALT 1 Quarry Tile	Tier 2	TIER 2	Tier 2
C SECT. 2 00 ST	ITEM RUCTURAL STEEL FABRICATION	GMP REFERENCE K&K Custom	GMP \$ 16,320	& Carpet	Ditch	Site upgrades \$ 10,225	Restroom
	VISION 06 WOOD & PLASTIC	\$ 6,810 GMP REFERENCE	FINAL	ALT 1	Tier 2	TIER 2	Tier 2
0 53 RC	ITEM DUGH CARPENTRY (LABOR)	HCI EST	\$ 6,810	arry Tile & Car \$ 256	Ditch	\$ 256	Restrooms \$ 456
	SEWORK AND MILLWORK ION 07 THERMAL & MOISTURE	JK Concepts \$ 401,091	In Tier 2 FINAL	ALT 1	Tier 2	TIER 2	\$ 13,430 Tier 2
C SECT.	ITEM	GMP REFERENCE	GMP	Quarry Tile & Carpet	Ditch	Site upgrades	Restrooms
3 23 RC	OOFING & SHEET METAL	Douglass Colony	\$ 261,741	er eur per	Ditti	Site upgrades	Restrooms
	IEETMETAL FLASHINGS AND TRIM INT SEALANTS	Douglass Colony MP Caulking	\$ 139,350 In Tier 2			\$ 2,400	\$ 128
DIVI	SION 08 DOORS & WINDOWS	\$ -	FINAL	ALT 1 Quarry Tile	Tier 2	TIER 2	Tier 2
SECT.	ITEM	GMP REFERENCE	GMP	& Carpet	Ditch	Site upgrades	Restrooms
2 23 SK	Y LIGHTS DIVISION 09 FINISHES	\$ 4,444	In Roofing FINAL	ALT 1	Tier 2	TIER 2	Tier 2
C SECT.	ITEM	GMP REFERENCE	GMP	Quarry Tile & Carpet	Ditch	Site upgrades	Restrooms
	PSUM WALLBOARD SYSTEMS	Independent All Commercial	In Tier 2				\$ 11,734
1 13 AC	COUSTICAL CEILINGS	HCI Carpenter	In Rough Carpenti	у			, ,,,
8 00 CA	OXY / RESINOUS FLOORING RPET, RESILIENT FLOORING & TILE	OmniTech All Commercial	In Tier 2 In Tier 2	\$ 4,500			\$ 17,445
0 00 PA	AINTING AND COATINGS DIVISION 10 SPECIALTIES	Dynamic -	\$ 4,444 FINAL	ALT 1	Tier 2	\$ 300 TIER 2	\$ 2,630 Tier 2
SECT.	ITEM	GMP REFERENCE	GMP	Quarry Tile & Carpet	Ditch	Site upgrades	Restrooms
L 13 TC	DILET PARTITIONS AND ACCESSORIES	Baldrey	In Tier 2	·			\$ 1,250
DIV	VISION 21 FIRE SUPPRESSION	\$ -	FINAL	ALT 1 Quarry Tile	Tier 2	TIER 2	Tier 2
SECT.	ITEM RE PROTECTION	GMP REFERENCE Bid / Est Used	GMP No Work	& Carpet	Ditch	Site upgrades	Restrooms
9 00	DIVISION 22 PLUMBING	\$ -	NO WOIK	ALT 1	Tier 2	TIER 2	Tier 2
SECT.	ITEM	GMP REFERENCE		Quarry Tile & Carpet	Ditch	Site upgrades	Restrooms
000 PL	UMBING DIVISION 23 HVAC	Co Mech \$ 1,209,000	In HVAC FINAL	ALT 1	Tier 2	TIER 2	Tier 2
				Quarry Tile			
0 00 H	ITEM /AC	GMP REFERENCE Pacific Air	GMP \$ 1,209,000	& Carpet	Ditch	Site upgrades	Restrooms
	DIVISION 26 ELECTRICAL	\$ 165,958	FINAL	ALT 1 Quarry Tile	Tier 2	TIER 2	Tier 2
SECT.	ITEM	GMP REFERENCE	GMP	& Carpet	Ditch	Site upgrades	Restrooms
	ECTRICAL ISION 27 COMMUNICATIONS	Tower -	\$ 165,958 FINAL	ALT 1	Tier 2	TIER 2	\$ 500 Tier 2
SECT.	ITEM	GMP REFERENCE	GMP	Quarry Tile & Carpet	Ditch	Site upgrades	Restrooms
28 TE	LECOMMUNICATIONS	Bid / Est Used	No Work				
ISION 28	B ELECTRONIC SAFETY AND SECURITY	\$ -	FINAL	ALT 1 Quarry Tile	Tier 2	TIER 2	Tier 2
SECT.	ITEM RE ALARM	GMP REFERENCE Tower	GMP In Elec	& Carpet	Ditch	Site upgrades	Restrooms
	DIVISION 31 EARTHWORK	\$ -	FINAL	ALT 1	Tier 2	TIER 2	Tier 2
C SECT.	ITEM	GMP REFERENCE	GMP	Quarry Tile & Carpet	Ditch	Site upgrades	Restrooms
	RTHWORK N 32 EXTERIOR IMPROVEMENTS	CO Siteworks \$,020	In Tier 2 FINAL	ALT 1	\$ 40,240 Tier 2	\$ 27,259 TIER 2	Tier 2
SECT.		GMP REFERENCE	GMP	Quarry Tile & Carpet			
00 FL	ITEM EXIBLE PAVING	Foothills	In Tier 2	a carpet	Ditch	\$ 12,625	Restrooms
	ARKING LOT STRIPING AND SIGNAGE TE CONCRETE	SUS Virtus	In Tier 2 \$ 600			\$ 621 \$ 47,805	
	NCES NDSCAPE AND IRRIGATION	Redd Co Inter Mnt	\$ 7,420 Tier 2		\$ 3,000		
	DIVISION 33 UTILITIES	\$ -	FINAL	ALT 1 Quarry Tile	Tier 2	TIER 2	Tier 2
C SECT.	ITEM	GMP REFERENCE	GMP	& Carpet	Ditch	Site upgrades	Restrooms
00 SI	PROJECT MISC.	Co Siteworks	In Tier 2 FINAL	ALT 1	In Earthwork Tier 2	In Earthwork TIER 2	Tier 2
SECT				Quarry Tile & Carpet			
	ITEM THER	GMP REFERENCE	GMP \$ -	a carpet	Ditch	Site upgrades	Restrooms
0	THER		\$ -				
GI	ENERAL CONDITIONS	SUB TOTAL TRADE COSTS	\$ 1,814,824 \$ 94,476		\$ 44,240 \$ -	\$ 104,051 \$ -	\$ 84,742 \$ -
D.	SUB TOTAL WITH ABILITY INSURANCE	GENERAL CONDITIONS Automatic	\$ 1,909,300 \$ 20,239	\$ 16,311 \$ 173			\$ 84,742
В	JILDERS'S RISK INSURANCE	Automatic (InclPrem)	\$ 1,984	\$ 17	\$ 46	\$ 1,103	\$ 87
PE	TENDED WARRANTIES RFORMANCE & PAYMENT BONDS	Automatic (SeeChart)	\$ - \$ 26,824	\$ 228	\$ 619	\$ 1,457	\$ 1,186
	ATERIAL ESCALATION CONTINGENCY DISTINGENCY	3.00% 5.00%	· · · · · ·	\$ 489 \$ 1,631	\$ 1,327 \$ 4,424	\$ 3,122 \$ 10,405	\$ 2,542 \$ 8,474
	SUB TOTAL COST WITH INSURANCE		\$ 2,111,090	. ,	\$ 51,125	\$ 120,244	\$ 97,930
C)	/ERHEAD & PROFIT			942 ب	2,550 ب	0,012 ب	/4,857 ب

12560 West Cedar Dr. Lakewood, CO 80228

Pricing Break Down			
TIER 1 Items		_	
Vinyl Soffit/Demo		\$	3,846.15
Steel RTU Supports		\$	19,838.49
Rough Carpentry (ACT/Protection/Soffit and Fascia Framing)		\$	8,278.18
Roofing and Sheetmetal		\$	487,560.62
Painting (Gas Pipe, Touch Up)		\$	5,790.20
Plumbing and Mechanical Upgrades		\$	1,469,653.10
Electrical and Fire Alarm Upgrades		\$	201,737.53
Concrete Pad for Generator		\$	753.77
Fencing Around Generator		\$	8,631.14
	TOTAL	\$	2,206,089.00
TIER 2 WORK			
TIER 2 Infiltration Ditch			4 0 4 0 4 0
Survey		\$	1,213.42
Earthwork and Utility		\$	49,098.31
Landscape Repair		\$	3,640.26
	TOTAL	\$	53,952.00
TIER 2 WORK			
Site Work Upgrades (Does Not Incl. Infiltration Ditch)		_	
Survey for Site Improvements		\$	3,106.33
Steel (Handrails and Chase Drains)		\$	12,407.16
Rough Carpentry (Hard Scape Protection)		\$	313.63
Joint Seal (Perimeter of Building)		\$	2,910.74
Painting (Handrail) (Will have option for Powder Coat)		\$	363.95
Earthwork and Site Demo		\$	33,076.46
Asphalt Paving and Sealcoat of Parking Lot		\$	15,318.59
Restriping Parking Lot		\$	753.53
Site Concrete (Apron/Curb and Gutter)		\$	58,006.44
	TOTAL	\$	126,257.00
TIER 2 WORK			
Quarry Tile and Carpet		_	
Demo (Quarry Tile and Carpet Flooring at Corridors and Vestibule)		\$	14,020.94
Rough Carpentry (Protection)		\$	310.62
Carpet and Resilient Base in Vestibule and Corridor (Patch)	TOTAL	\$	5,460.34
	TOTAL	\$	19,792.00
TIER 2 WORK			
Restroom Work			40 500 04
Demo (Tile/Partitions/Accessories) (Clinic)		\$	12,539.24
Rough Carpentry (Backing/Protection)		\$	553.23
New Millwork and Sinks		\$	17,085.67
Caulking in Restrooms		\$ \$	157.31
Drywall Backer Board in Restrooms		\$	14,237.95
Tile Wainscot		\$	33,211.54
Resinous Flooring		\$	21,167.84
Wall Paint in Restrooms		\$	3,190.34
Reinstall Toilet Partitions		\$	1,516.70
Electrical (Handriers)	T0=::	\$	606.60
	TOTAL	\$	104,266.00

PROJECT STAFF & SUPPORT	QTY	UNIT	U	INIT COST	Ţ	OTAL COST	SUE	TOTAL
Project Manager (@ 33% Time)	3	Month	\$	3,258.00	\$	9,774	\$	63,072
Project Superintendent (@100% Time)	3	Month	\$	7,500.00	\$	22,500		
General Superintendent (@ 10% Time)	3	Month	\$	346.00	\$	1,038		
Assistant Superintendent (@50% Time)	0	Month	\$	5,833.00	\$	-		
General laborer	12	Weeks	\$	720.00	\$	8,640		
Safety Coordinator	3	Month	\$	600.00	\$	1,800		
Project Engineer (@33% Time)	3	Month	\$	1,841.00	\$	5,523		
Labor Burden	\$ 49,275	Month		28%	\$	13,797		
Subsistence		Day	\$	25	\$	-		
Lodging		Month	\$	1,000	\$	_		
TEMPORARY OFFICE	QTY	UNIT	U	INIT COST	T	OTAL COST	SUE	TOTAL
Field Office Rental	3	Month	\$	650.00	\$	1,950	\$	3,850
Field Office Move in / Move out	1	LS	\$	500.00	\$	500		
Field Office Set up / Take Down	1	LS	\$	500.00	\$	500		
Office Furniture	0	LS	\$	250.00	\$	-		
Office Supplies	3	Month	\$	40.00	\$	120		
Computer, Fax & Copy Machine	3	Month	\$	150.00	\$	450		
Phone & Internet (Jet Pack)	1	LS	\$	150.00	\$	150		
Digital Camera / Photos	0	LS	\$	500.00	\$	-		
Drinking Water	3	Month	\$	60.00	\$	180		
Postage	0	Month	\$	20.00	\$	-		
PROJECT VEHICLE	QTY	UNIT	U	INIT COST	T	OTAL COST	SUE	TOTAL
Construction Truck	3	Month	\$	975.00	\$	2,925	\$	3,632
Fuel / Maintenance	60	Days	\$	11.79	\$	707		
Mileage Reimbursement		LS			\$	-		
JOB SITE COMMUNICATION	QTY	UNIT	U	INIT COST	I	OTAL COST	SUE	TOTAL
Telephone Set Up	0	LS	\$	150.00	\$	-	\$	2,205
Telephone (Land Line Phone Bill)	0	Month	\$	75.00	\$	-		
PROCORE	3		\$	450.00	\$	1,350		
Field radio		LS			\$	-		
Cell Phone (1.5 phone)	3	Month	\$	225.00	\$	675		
Internet	3	Month	\$	60.00	\$	180		
TEMPORARY SERVICES	QTY	UNIT	U	INIT COST	I	OTAL COST	SUE	TOTAL
Temporary Fencing	3	Month	\$	1,750.00	\$	1,750.00	\$	4,687
Construction Signage	1	LS	\$	200.00	\$	200		
Project Sign	1	LS	\$	850.00	\$	850		
Temporary Barricades		Month	\$	-	\$	-		
Temporary Toilets (2 units) (incl sanitizer)	3	Month	\$	520.00	\$	1,560		
Temporary Storage	3	Month		109	\$	327		
UTILITIES	QTY	UNIT	U	INIT COST	Ī	OTAL COST	SUE	TOTAL
Construction Water, Transport & Storage	3	Month		60		180	\$	1,230
Temporary Construction Power / Gas	3	Month		350	\$	1,050		
Generator		Month			\$	-		
Temporary Power Hook Up	0	LS		1000	\$	-		
HIMMELMAN CONSTRU	ICTION "Bu	ilding Solu	ıtio	ns Since 19	55"			
	\rightarrow							

General Con	MMELM ISTRUCT	ION						
	BUILDING SOLUTIONS		_		-		-	
PRINTING	QTY	UNIT	UN	IIT COST	TOT	AL COST	SUB	TOTAL
	0	LS		650	\$	-	\$	
		LS			\$	-		
		LS			\$	-		
		LS			Ś	_		
						_	-	
						_		
	OTY		UN	IIT COST		AL COST	SUB	TOTAL
								12,000
							Ť	,,
	_		Ť			-	-	
	1	LS				_	-	
	1	LS	1		\$	-		
	20000	SF	Ş	0.32	Ş	6,400		
MENT	QTY	UNIT	UN	IIT COST	TOT	AL COST		TOTAL
	3	Month	\$	300.00	\$	900	\$	3,800
		Days			\$	-		
		Days			\$	-		
		Days				-		
		Days						
						,		
CTION						AL COST		TOTAL
	_			2,500.00		-	Ş	-
	0			-		-		
						-		
			\$	50.00		-		
monte	OTV		HIN	IIT COST		AL COST	SHE	TOTAL
illents						AL COST		IOIAL
	U		٦	30.00			Ą	
(Roof Perimeter)			ς.	10.00				
						_		
er rioor r erimeter)						-		
rol	QTY					AL COST	SUB	TOTAL
						-		
(in trade cost)		LS				_	·	
(in trade cost)		LS	1		~	-	•	
(not included)		LS				-	-	
(By others)		LS			\$	-		
(By others)		LS	Ĺ		Ş			
DITIONS COST					TOT	AL COST	\$	94,476
						Month	\$	31,492
MMELMAN CONSTRU	ICTION "BI	uilding Sol	ution	s Since 19	55"			
								
C	ONSTRU	CTION ction Management						
	(Roof Perimeter) er Floor Perimeter) (in trade cost) (in trade cost) (in trade cost) (in trade cost) (not included) (By others) (By others) (By others) (By others)	In the second se	LS L	LS L	LS	LS	LS	LS

HIMMELI	MAN CON	ISTRUC	TION PRO	JECT	PERSONN	IEL COSTS		
						Time & 1/2		
Staff Position	Base	Labor	Burden	В	illable	Billable		
		e/Hour		_	te/Hour	Rate/Hour		
Officers of the Company (included in fee)	11000					NA		
Project Executive (included in fee)	_							NA
Project Manager	\$	43.59	30%	\$	56.67	NA		
Project Estimator	\$	40.38	30%	\$	52.49			
Senior Project Engineer	\$	25.96	30%		33.75	NA		
Project Superintendent	\$	37.50	30%	\$	48.75	NA		
Project Assistant Superintendent(s)	\$	28.85	30%	\$	37.51	NA		
Project Engineer(s)	\$	23.08	30%	\$	30.00	NA		
MEP Coordinator						NA		
Interiors Superintendent								
Interiors Assistant Superintendent(s)								
Scheduling								
Administrative Support								
Project Specific Accounting								
Other Staff								
Other Staff								
Other Staff								
Other Staff								
Carpenter Foreman								
Carpenter								
Labor Foreman								
Laborer								

ESTIMATE SCOPE SHEET

PROJECT:

PLAN DATE: ARCHITECT:

HCI ESTIMATOR:

SEDALIA ES 8/31/2021

WOLD ARCHITECTS COLTON HIMMELMAN

Vendors Bidding: CWC - Eric 303 395 2700

CMB - Neil 303 840 9421

R&R Engineers - Jeff 720 390 5519

TRADE: CONSTRUCTION SURVEY												
SPEC SECTION:			PLAN REFERENCE		SUB		SUB		SUB		SUB	SUB
Tier 2	Quantity	JoM			СМВ		cwc		СМВ		R&R Eng	name
Infiltration Ditch												
-Structure												
Manhole												
Curb and Gutter												
12 Concrete Drain												
Driveway Swale												
ALTERNATE DESCRIPTION			BASE BID	In	Tier 2	In T	ier 2	In Ti	ier 2	In 1	Tier 2	\$
Tier 2 Site Upgrades	ALTERNATE #			\$	2,560.00	\$	4,850.00	\$	2,560.00	\$	3,050.00	
Tier 2 Infiltration Ditch	ALTERNATE #			\$	1,000.00	\$	750.00	\$	1,000.00	\$	675.00	
	ALTERNATE #											
	ALTERNATE #											
	QUA	ALIFIC/	ATIONS AND CLARIFICATIONS									

HIMMELMAN (CONSTRUCTION, I	NC.
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CEDALIA EC

DADE. BUILDING DEMO			
LON, PONSO A. DR. CONC. J. ACAD N Personal Construction of Control Control	HCI ESTIMATOR:	COLTON HIMMELMAN	
HIMMELMAN	ARCHITECT:	WOLD ARCHITECTS	<u> </u>
	PLAN DATE:	8/31/2021	
	PROJECT:	SEDALIA ES	

Vendors Bidding:

TRADE: BUILDING DEMO									
SPEC SECTION:			PLAN REFERENCE	SUB	SUB	SUB	SUB	SI	UB
Tier 2	Quantity	UoM		Co Sitework	LBC	Co Sitework	Kamp	name	9
Demo of Existing Shed (Confirm With Owner)			C0.02						
ALTERNATE DESCRIPTION			BASE BID	In Earthwork	in Earthwork	In Earthwork	In Earthwork	\$	
	ALTERNATE #								
	ALTERNATE #								
	ALTERNATE #								
	ALTERNATE #								
	QU	ALIFI	CATIONS AND CLARIFICATIONS						

HIMMELMAN CONSTRUCTION, INC	INC.	٧.	LION	UC1	ISTR	CO	MAN	1EL	IMN	Н
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PROJECT:
PLAN DATE:
ARCHITECT:

HCI ESTIMATOR:

SEDALIA ES 8/31/2021 WOLD ARCHITECTS COLTON HIMMELMAN

Vendors Bidding:			
	_		

TRADE: SITE DEMO								
SPEC SECTION:			PLAN REFERENCE	SUB	SUB	SUB	SUB	SUB
TIER 2 Scope	Quantity	UoM	1	Co Sitework	LBC	Co Sitework	Kamp	name
Demo Pavement for Concrete Pad	150)	C0.02					
-Sawcut			C0.02					
Demo Sidewalks	575	SF	C0.02					
-Sawcut			C0.02					
Demo Asphalt Drive (2EA)	3341	. SF	C0.02					
-Sawcut			C0.02					
Demo Curb and Gutter	114	LF	C0.02					
ALTERNATE DESCRIPTION			BASE BID	In Tier 2	In Tier 2	In Tier 2	In Tier 2	\$ -
Tile and Carpet	ALTERNATE #	1		In Earthwork	In Earthwork	In Earthwork	In Earthwork	
	ALTERNATE #							
	ALTERNATE #							
	ALTERNATE #							
	OI	JALIE	ICATIONS AND CLARIFICATIONS					

ESTIMATE SCOPE SHEET

PROJECT: PLAN DATE: ARCHITECT:

HCI ESTIMATOR:

SEDALIA ES 8/31/2021 WOLD ARCHITECTS COLTON HIMMELMAN **Vendors Bidding:** Gorilla - CJ 303 697 1325

First Stage - Aaron Rock Slide - Joe

SPEC SECTION: PLAN REFERENCE SUB SUB SUB SUB SUB **BASE BID SCOPE OF WORK** Quantity UoM First Stage Demo Bid / Est Used Gorilla Rock Slide HCI ADD 1332 SF 4 on A1.01a Demo Vinyl Soffits 3181 10000 7250 **BID ALTERNATE SCOPE OF WORK** Alternate 1: -Demo Quarry Tile and Carpet 3 and 13 /A1.01b 11555 10000 12125 8834 8000 9700 TIER 2: Remove Tile Flooring in Restrooms 784 SF 1 on A1.01a -Grind Down Mortar Bed 784 SF 1 on A1.01a Remove Wall Tile 2680 SF 2 on A1.01a -Grind Down Wall Mortar 2680 SF 2 on A1.01a Remove Toilet Accessories (Toilet Paper, Tissue Disp, Paper Towel Hold Ect) 8 on A1.01a and A1.01b 14 EA 11 on A1.01a and A1.01b Remove Existing Toilet Partitions (Salvage for Reuse) 126 SF 12 on A1.01b Remove VCT Flooring -Remove Adhesive -Wall Base 120 SF 1 LS No Reference 1500 1500 1500 1500 1500 Demo Backer Board for new ALTERNATE DESCRIPTION BASE BID 3,181 \$ 20,000 \$ 7,250 \$ Quarry Tile and Carpet ALTERNATE # 11,555.00 \$ 11,555.00 \$ 10,000.00 \$ 12,125.00 Tier 2 Restrooms and Clinic Tier 10,334.00 \$ 10,334.00 9,500.00 \$ 11,200.00 ALTERNATE # ALTERNATE # QUALIFICATIONS AND CLARIFICATIONS

Drawings call for removing tile off existing backer board. HCI Included a budget for removing backer board and installing new type x drywall/water resistant board.

ESTIMATE SCOPE SHEET

PROJECT: SEDALIA ES PLAN DATE: 8/31/2021

ARCHITECT: WOLD ARCHITECTS
HCI ESTIMATOR: COLTON HIMMELMAN

Vendors Bidding:

Full Metal Iron - Jeff 303 697 1325

St Thomas Steel - Buddie 303 425 5206

K&K Custom - Kirk 303 789 3082

TRADE: STRUCTURAL / MISC. STEEL										
SPEC SECTION:			PLAN REFERENCE		SUB	SUB		SUB	SUB	SUB
BASE BID SCOPE OF WORK	Quantity	UoN		K	&K Custom	Full Metal		ST Thomas	K&K Custom	Steel Co
Structural Steel										
Angle Frames for Mech Units						У		У	У	
-W12x14		6 EA	5/S2.0			У		У	У	
-C12x20.7			5/S2.0			У		У	У	
-C8x11.5		BEA	\$2.0			У		У	У	
-W12x19	1	2 EA	\$2.0			У		У	У	
Light Gauge Steel Sheet			\$2.0			У		У	У	
Joist Reinforcement			\$2.0			У		У	У	
TIER 2										
Misc. Steel	<u>.</u>									
Chase Drain Cover			C1.0			N		У	У	
-Angles			C1.0			N		У	У	
New Handrails at Stairs			C1.0			N		У	У	
-Surface Mounted			CD1.00			N		У	У	
Area Well Grate (Infiltration Ditch)						N		N	У	
ALTERNATE DESCRIPTION			BASE B	ID \$	16,320	\$ 12,0)15 \$	25,750	\$ 16,320	\$ 31,990
Site work	Tier	2		\$	10,225	\$ 22,0)35 \$	5,200	\$ 10,225	
	ALTERNATE #									
	ALTERNATE #									
	ALTERNATE #									•

QUALIFICATIONS AND CLARIFICATIONS

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HCI ESTIMATOR:

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PROJECT: SEDALIA ES
PLAN DATE: 8/31/2021
ARCHITECT: WOLD ARCH

WOLD ARCHITECTS
COLTON HIMMELMAN

TRADE: ROUGH CARPENTRY

TRADE: ROUGH CARPENTRY										
SPEC SECTION:			PLAN REFERENCE		SUB	SUB	SUB	SUB		SUB
BASE BID SCOPE OF WORK	Quantity	UoN	1		HCI EST	name	name	name	н	CI EST
Protection of Existing	1	. LS			500					500
Soffit and Eaves Framing	1582	SF			3				4	1746
Gas Piping Roof Tread Concrete (Precast Pavers????)	92	EA	M0.02		5					460
Cut Existing Panel Boards out of Cylinder Block	4	Hrs			32					128
-Patch Masonry	4	Hrs			32					128
Remove Existing ACT Tiles for Mechanical duct work	360	SF			2					720
-Reuse										
Backing for Relocated Fuse Cabinet		Hrs	E2.10b		32					128
BID ALTERNATE SCOPE OF WORK										
Alternate Tile and Carpet 1:										
-Protection of Newly Installed Surfaces	8	Hrs			32					256
Tier 2 Sitework:										
-Protection of Existing (Hard Scape)	8	Hrs			32					256
Tier 2 Backing Restrooms	8	Hrs			32					256
-Material	1	. LS			200					200
ALTERNATE DESCRIPTION			BASE BI	D Ś	6.810	\$ -	\$ -	Ś	Ś	6,810
Tile and Carpet	ALTERNATE #	1		\$	256	•		,	\$	256
Tier Two Site Improvements	Tier	2		\$	256				\$	256
Restrooms	Tier	2		\$	456				\$	456
		ПАП	ICATIONS AND CLARIFICATIONS							



HCI ESTIMATOR:

Vendors Bidding:

Douglass Colony - Michael 303 901 1475

BM Roofing - Scott 303 443 5843

CMC - Commercial Roofing - Rob 303 447 9 Arapahoe Roofing - Chris 303 356 9798

TRADE: ROOFING AND SHEETMETAL

SPEC SECTION:			PLAN REFERENCE	SUB	SUB	SUB	SUB	SUB
BASE BID SCOPE OF WORK	Quantity	UoN	1	Douglass Colony	Douglass Colony	BM Roofing	CMC	Arapahoe
Decks 1-4			A2.095		У	У	у	
-2" Iso Insulation			A2.095		У	У	У	
-1/2" Coverboard			A2.095		У	У	у	
-60 Mil Adhered EPDM Roof Membrane			A2.095		У	У	У	
Repair Expansion Joint Deck @ Deck Three and Existing East Roof					У	у	У	
-Compressed Foam Tube (Glued in Place)			A3/A5.702		У	У	у	
Decks 5,6 and 8			A2.095		У	У	у	
-5/8" Type X Gypsum Board			A2.095		У	у	у	
-2" Iso Insulation			A2.095		У	У	у	
-3" Iso Insulation			A2.095		У	У	у	
-1/2" Coverboard			A2.095		У	у	у	
-60 Mil Adhered EPDM Roof Membrane			A2.095		У	У	у	
-Gutter backing (Nailers)					У	У	у	
Gutters and Downspouts on Deck 5	73	LF			У	у	у	
Gutters and Downspouts on Deck 6	156	LF	A2.095		У	У	у	
Gutters and Downspouts on Deck 8	61	. LF	A2.095		У	У	у	
Remove And Flash in Existing Solatubes					У	у	у	
Deck 7			A2.095		У	У	у	
-1/2" CDX Plywood			A2.095		у	У	у	
-5/8 Type X Gypsum			A2.095		У	у	у	
-2" Iso Insulation			A2.095		У	у	у	
-3" Iso Insulation			A2.095		У	У	У	
-1/2" Coverboard			A2.095		У	У	у	
Deck 9					У	у	у	
-Repair Flashing at 36 Solatubes					У	у	у	
-Flash in New Curbs to Existing Mech Units	2	EA	M1.01b		У	У	У	
ALTERNATE DESCRIPTION			BASE BI	D \$ 261,741	\$ 261,741	\$ 260,109	\$ 289,635	Forthcomi
	ALTERNATE #							
	ALTERNATE #							
	ALTERNATE #							
	ALTERNATE #	1						

SEDALIA ES 8/31/2021

WOLD ARCHITECTS
COLTON HIMMELMAN

ESTIMATE SCOPE SHEET

HCI ESTIMATOR:

Vendors Bidding: Douglass Colony - Michael 303 901 1475

BM Roofing - Scott 303 443 5843

CMC - Commercial Roofing - Rob 303 447 9 Arapahoe Roofing - Chris 303 356 9798

PROJECT: SEDALIA ES
PLAN DATE: 8/31/2021
ARCHITECT: WOLD ARCHITECTS

TRADE: SHEETMETAL FLASHING

SPEC SECTION:			PLAN REFERENCE	SUB	SUB	SUB	SUB	SUB
BASE BID SCOPE OF WORK	Quantity	UoM		Douglass Colony	Douglass Colony	BM Roofing	СМС	Arapahoe
New Metal Panels at Roof Eaves and Soffits			1 on A2.00a		У	у	у	
Parapet Coping					у	у	у	,
24 Guage Prefinished Mtl			A5.702		у	у	У	,
22 Gauge Prefinished Mtl	·		A5.702		У	у	У	
Nailers and Blocking			A5.701		N	Υ	у	,
Demo Existing Mech Curbs and Associated Roofing			A5.701		у	у	у	,
Cut in Mechancal Duct Openings in existing Roof					у	у	у	,
Temp In Openings (Mech)					у	у	У	,
							Tear Off	
ALTERNATE DESCRIPTION			BASE BIL	\$ 139,350	\$ 139,350	\$ 141,096	\$ 84,484	Forthcoming
·	ALTERNATE #							
	ALTERNATE #	1						
	ALTERNATE #							
	ALTERNATE #							
	OHALIE	ICATI	ONS AND CLARIFICATIONS					

COLTON HIMMELMAN

QUALIFICATIONS AND CLARIFICATIONS

ESTIMATE SCOPE SHEET

Vendors Bidding: MP Caulking - Jose 720 481 9698
Summit Sealants - Cal

PROJECT: SEDALIA ES
PLAN DATE: 8/31/2021

AAA Waterproofing - Michael 720 459 305

ARCHITECT: WOLD ARCHITECTS
HCI ESTIMATOR: COLTON HIMMELMAN

FRADE: JOINT SEALANTS

SPEC SECTION:			PLAN REFERENCE	SUB	SUB	SUB	SUB		SUB
Tier 2 Scopes	Quantity	UoM		MP Caulking	MP Caulking	ummit Sealants	AAA	HCI Ca	rpetner
Recailk Existing Toiets and Lavs	4	Hrs		32	N	N	N	17	28
Seal all expansion joints around Building Perimeter	606	LF	C1.0		У	У	У		
-Joint Filler/Caulk					У	У	У		
ALTERNATE DESCRIPTION			BASE BID	In Tier 2	In Tier 2	In Tier 2	In Tier 2	\$	
Tier 2 Site Improvements	Tier	2		\$ 2,400	\$ 2,400	\$ 4,242	\$ 3,333		
Tier 2 Restrooms	Tier	2		\$ 128	NB	NB	NB	\$	128
	ALTERNATE#								
	ALTERNATE #								
	OHALIE	CATI	ONE AND CLADIFICATIONS						

QUALIFICATIONS AND CLARIFICATIONS

HIMMELMAN	CONSTRU	JCTION	. INC
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ESTIMATE SCOPE SHEET

HCI ESTIMATOR

PROJECT	SEDALIA ES
PLAN DATE	8/31/2021
ARCHITECT	WOLD ARCHITECTS

Vendors Bidding: Markell Drywall - Alejandro

Indpendent Construction -South Valley - Drywall

TRADE: GYPSUM WALLBOARD SYSTEMS

SPEC SECTION:			PLAN REFERENCE	SUB	SUB	SUB	SUB		SUB
TIER 2 Restrooms	Quantity	UoM		Independent	Markell	Independent	name	нс	I Carpeter
Gypsum Wall Board Systems									
Bathroom Backer Board and Gypsum Replacement	79.21875	SHts	A1.001a (No Ref)	155				\$	12,278.91
Patch Walls for new tile									
Acoustical Ceilings (per scopes)									
ALTERNATE DESCRIPTION			BASE BID	In Tier 2	In Tier 2	In Tier 2	\$ -	In Tie	er 2
Tier 2 Restrooms	Tier 2			\$ 11,734	\$ 35,000	\$ 11,734		\$	12,279
	ALTERNATE #								
	ALTERNATE #								
	ALTERNATE #				_				
	OHALI	ELCAT	TONS AND CLAPIEICATIONS						

COLTON HIMMELMAN

QUALIFICATIONS AND CLARIFICATIONS

Drawings indicate to reuse existing backer board and drywall at restrooms. Price does not include new backer board, drywall or new substrate to restroom walls.

ESTIMATE SCOPE SHEET

PROJECT SEDALIA ES
PLAN DATE 8/31/2021
ARCHITECT WOLD ARCHITECTS

HCI ESTIMATOR COLTON HIMMELMAN

Vendors Bidding: Acierno - Amber 303 839 1449

Holligan Tile

All Commercial - Nick Next Gen - Jeff Piburn

TRADE: TILE									
SPEC SECTION:			PLAN REFERENCE	SU	JB	SUB	SUB	SUB	SUB
Tier 2	Quantity	UoN	1	All Comme	ercial	Acierno	Holligan Tile	All Commercial	name
Wall Tile									
CT-1 Full Height Wall Tile In Wet areas of Restroom (Daltile, Gesso Matte)			A2.00a			У			
CT-1 Wainscot Tile at Partition Height (Daltile, Gesso Matte)			A2.00a			У			
ALTERNATE DESCRIPTION			BASE BID	In Tier 2		In Tier 2	In Tier 2	In Tier 2	\$ -
Tier 2 Restrooms	Tier	2		\$ 26,	835	\$ 30,415	\$ 37,500	\$ 26,835	
	ALTERNATE #								
	ALTERNATE #								
	ALTERNATE #								
	QUALI	FICAT	TIONS AND CLARIFICATIONS						

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ESTIMATE SCOPE SHEET

HCI ESTIMATOR

Vendors Bidding:	SRB - Alfred
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HIMMELMAN

PROJECT SEDALIA ES
PLAN DATE 8/31/2021
ARCHITECT WOLD ARCH

WOLD ARCHITECTS COLTON HIMMELMAN

Innovative Interiors

PEC SECTION:			PLAN REFERENCE	SUB	SUB	SUB	SUB	SUB
BASE BID SCOPE OF WORK	Quantity	UoM		HCI Carpenter	SRB	nnovative Interior	name	HCI Carpenter
CT	360	SF			7	5		2
LTERNATE DESCRIPTION			BASE BID	In Rough Carp	\$ 2,520	\$ 1,800	\$ -	In Rough Carp
	ALTERNATE #							
	ALTERNATE #							
	ALTERNATE #							
	ALTERNATE #							
	QUALI	FICATIO	NS AND CLARIFICATIONS					

ESTIMATE SCOPE SHEET

Vendors Bidding: OmniTech Sean - 720 343 1000
Valiant - 303 223 5716

PROJECT SEDALIA ES
PLAN DATE 8/31/2021
ARCHITECT WOLD ARCHITECTS

Axis - Anthony 720 398 223

HCI ESTIMATOR

All Commercial - Nick

	ESINO		

SPEC SECTION:			PLAN REFERENCE	SUB	SUB	SUB	SUB	SUB
TIER 2 Restrooms	Quantity	UoN		OmniTech	OmniTech	Valiant	Axis	All Commercial
RF-1 Flooring (Tnemecic, Decorative Fleck TBD)	293	SF	A4.101		у	у	у	
RF-1 Cove Base	109	LF	A2.00a		у	У	у	
ALTERNATE DESCRIPTION			BASE BID	In Tier 2				
Tier 2 Restrooms	Tier	2		\$ 17,445	\$ 17,445	\$ 18,718	\$ 19,950	\$ 18,425
	ALTERNATE #							
	ALTERNATE #							
	ALTERNATE #							

COLTON HIMMELMAN

QUALIFICATIONS AND CLARIFICATIONS

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ESTIMATE SCOPE SHEET

PROJECT SEDALIA ES
PLAN DATE 8/31/2021

ARCHITECT WOLD ARCHITECTS
HCI ESTIMATOR COLTON HIMMELMAN

Vendors Bidding: Acierno - Amber 303 839 1449

All Commercial - Nick

Gary Leimer

		PLAN REFERENCE	SUB	SUB	SUB	SUB	SUB
Quantity	UoN	1	All Commercial	Acierno	All Commercial	name	name
		A4.101 and A2.00a and A2.00b		У	У	У	
				У	У	У	
		BASE BID	In Tier 2	In Tier 2	In Tier 2	In Tier 2	\$ -
Tier	2		\$ 4,500	\$ 4,542	\$ 4,500	\$ 5,500	
ALTERNATE #							
ALTERNATE #							
ALTERNATE #							
QUALI	FICAT	TIONS AND CLARIFICATIONS	_				
	Tier ALTERNATE # ALTERNATE # ALTERNATE #	Tier 2 ALTERNATE # ALTERNATE # ALTERNATE #	Quantity UoM A4.101 and A2.00a and A2.00b BASE BID Tier 2 ALTERNATE # ALTERNATE #	Quantity UoM All Commercial A4.101 and A2.00a and A2.00b BASE BID In Tier 2 Tier 2 \$ 4,500 ALTERNATE # ALTERNATE # ALTERNATE # ALTERNATE #	Quantity UoM	Quantity UoM	Quantity UoM

ESTIMATE SCOPE SHEET

PROJECT SEDALIA ES
PLAN DATE 8/31/2021

ARCHITECT WOLD ARCHITECTS
HCI ESTIMATOR COLTON HIMMELMAN

Vendors Bidding: Southwest - Mike 303 517 1231

C&G Painting - Chris 303 466 7179

Dynamic Painting - Terry 303 920 3238

TRADE: PAINTING										
SPEC SECTION:			PLAN REFERENCE	SUB	SUB	SUB		SUB	S	UB
BASE BID SCOPE OF WORK	Quantity	UoN	1	Dynamic	Southwest	C&G	-	Dynamic	HCI Carp	enter
Ceiling Touch up from EM Lighting	40	EA		7		1000		1000	280	5
Gas Pipe						1500	3	243.75		
BID ALTERNATE SCOPE OF WORK										
Paint Restrooms above Ceramic Tile Wainscot			No Reference			13095		2430		
Paint Handrails						200		300		
ALTERNATE DESCRIPTION			BASE BID	\$ 4.44	\$ 19,250	\$ 2,500	\$	4,444	Ś	_
Tier 2 Restrooms	Tier	2	-	\$ 2,630	_	\$ 13,095	\$	2,630	<u>'</u>	
Tier 2 Site Upgrades	Tier	2		\$ 30	In Base	\$ 200	\$	300		
	ALTERNATE #									
	ALTERNATE #									
	QUALI	IFICAT	TIONS AND CLARIFICATIONS							

ESTIMATE SCOPE SHEET

HCI ESTIMATOR:

Vendors Bidding:

Dynamic Specialties - Natalya 970 663 0377

Colorado Specialties - James

Baldrey and Associates - Bryan 720 290 4353

PROJECT: **SEDALIA ES PLAN DATE:** 8/31/2021 ARCHITECT: **WOLD ARCHITECTS**

TRADE:	TOUET DARTITIONS AND ACCESSORIES
INADE.	TOILET PARTITIONS AND ACCESSORIES

SPEC SECTION:			PLAN REFERENCE	SUB	SUB	SUB	SUB	SUB
BASE BID SCOPE OF WORK	Quantity	UoM		Baldrey	Dynamic	CO. Specialties	Baldrey	HCI Carpenter
Toilet Partitions & Urinal Screens								
Install Salvaged Toilet Partitions	14	4 EA			у	,	у	2100
Toilet Accessories								
Reinstall Existing Toilet Accessories	73	BEA			у	?	У	2336
ALTERNATE DESCRIPTION			BASE BID	In Tier 2	In Tier 2	In Tier 2	In Tier 2	In Tier 2
Tier 2 Restrooms	Tier	2		\$ 1,250	\$ 4,020	\$ 16,754	\$ 1,250	\$ 4,436
	ALTERNATE #							
	ALTERNATE #							
	ALTERNATE #							
	OI	IALIEI	CATIONS AND CLARIFICATIONS					

COLTON HIMMELMAN

Scope of work is limited to installing existing toilet accessories. No furnishings have been included

HIMMELMAN CONSTRUCTION, INC.	ESTIMATE SCOPE SH	EET			Vendors Bid	ding:			
	PROJECT:			SEDALIA ES					
	PLAN DATE:			8/31/2021					
HIMMELMAN CONSTRUCTION Hard Science of Observation	ARCHITECT:			WOLD ARCHITECTS					
CONSTRUCTION State Al Decimination State Construction STATE CONS	HCI ESTIMATOR:			COLTON HIMMELMAN					
TRADE: FIRE PROTECTION									
SPEC SECTION:				PLAN REFERENCE	SUB	SUB	SUB	SUB	SUB
BASE BID SCOPE OF W	ORK	Quantity	UoN	1	Bid / Est Used	name	name	name	name
No Work									
BID ALTERNATE SCOPE OF	WORK								
ALTERNATE DESCRIPTION				BASE BID	No Work	\$ -	\$ -	\$ -	\$ -
		ALTERNATE #						Ī	
		ALTERNATE #							
		ALTERNATE #							
		ALTERNATE #							
			QUAL	IFICATIONS AND CLARIFICATIONS					

ESTIMATE SCOPE SHEET

PROJECT:

PLAN DATE:

SEDALIA ES 8/31/2021

ARCHITECT: WOLD ARCHITECTS
HCI ESTIMATOR: COLTON HIMMELMAN

Vendors Bidding: Mechanical Solutions - Bill 303 789 1700

Braconier - Paul 303 777 3037

Colorado Mechanical - Brent 720 535 9789

Pacific Air - Chad 720 421 8518

SPEC SECTION:			PLAN REFERENCE	SUB	SUB	SUB	SUB	SU
BASE BID SCOPE OF WORK	Quantity U	JoM	T EAR REI EREIVOE	Co Mech	MSI	Braconier	Co Mech	name
Waste and Vent systems	Qualitity 0	-CIVI		CO MICCII	19131	Diaconiei	CO WIECII	Hame
Disconnect and Reconnect Waste and Vent at Sinks		1						1
Disconnect and Neconnect Waste and Vent at Sinks								
Domestic Water Piping		ļ						1
Disconnect and reconnect Water Lines to New Sinks						T		T
								+
Gas Piping								
Demo Existing Gas Piping and Stands	736 L	.F	M1.01a					T
New 4" Gas Piping			M2.01a and M2.01b					
New 3" Gas iping								
New 2-1/2" Gas Piping								
New 1-1/2 Gas Piping								
New 1" Gas Piping								
Connect to new meter								
Gas to generator			P2.00b					
-Reg Valve			P2.00b					
Plumbing Fixtures								
Demo Existing Sinks	11 E	Α	P1.00a and P1.00b					
Plumbing Equipment				·	·	·		
Hydronics (if applicable)								
BID ALTERNATE SCOPE OF WORK							_	
ALTERNATE DESCRIPTION			BASE B	ID In HVAC	In HVAC	In HVAC	In HVAC	\$
	ALTERNATE #							
	ALTERNATE #							
	ALTERNATE #							
	ALTERNATE #							
	Qı	ŪALI	FICATIONS AND CLARIFICATIONS					

ESTIMATE SCOPE SHEET

PROJECT: Insert Name & Level
PLAN DATE: 8/31/2021

ARCHITECT: WOLD ARCHITECTS
HCI ESTIMATOR: COLTON HIMMELMAN

Vendors Bidding: Mechanical Solutions - Bill 303 789 1700

Braconier - Paul 303 777 3037

Colorado Mechanical - Brent 720 535 9789

Pacific Air - Chad 720 421 8518

TRADE: HVAC									
SPEC SECTION:			PLAN REFERENCE		SUB	SUB	SUB	SUB	SUB
BASE BID SCOPE OF WORK	Quantity	UoN	1		Pacific Air	MSI	Braconier	Co Mech	Pacific Air
HVAC Equipment									
Remove HVAC Equipment on Wall in Restrooms (Salvage for Reinstall)			7 on A1.01a and A1.01b						
RTU-1 (Aaon - Art Room)			M0.02						
RTU-2 (Aaon - Music Room)			M0.02						
RTU-3 (Aaon - Storage Room)			M0.02						
RTU-4 (Aaon - Classrooms)			M0.02						
RTU-5 (Aaon - Classrooms)			M0.02						
RTU-6 (Aaon - Classrooms)			M0.02						
RTU-7 (Aaon - Cafeteria)			M0.02						
RTU-8 (Aaon - Classrooms)			M0.02						
RTU-9 (Aaon - Gym)			M0.02						
RTU Curbs									
Demo Existing Mechanical Equipment to Curb									
Duct work and GRD's									
Demo Duct To below roof Line for Transitions	8	B EA	M6 on M1.00a						
Controls									
New Controls as Necessary	25	EΑ	M0.04 and M1.00a						
Demo Existing Controls to provide complete new controls			M1.00b						
Hydronics (if applicable)									
Test & Balance									
Balance Existing Regigets and Diffusers	123	EA	M2.00a						
BID ALTERNATE SCOPE OF WORK									
ALTERNATE DESCRIPTION			BASI	E BID \$	1,209,000	\$ 1,378,585	\$ 1,707,785	\$ 1,264,100	\$ 1,209,00
	ALTERNATE #								
	ALTERNATE #								
	ALTERNATE #								
	ALTERNATE #								
	•	QUAL	IFICATIONS AND CLARIFICATIONS						

IIMMELMAN CONSTRUCTION **ESTIMATE SCOPE SHEET**

PROJECT:

PLAN DATE:

ARCHITECT:

HCI ESTIMATOR:

SEDALIA ES 8/31/2021 WOLD ARCHITECTS COLTON HIMMELMAN **Vendors Bidding:** Tower Elec - Kalee 303 918 5961

MV Power - Kyle 720 456 9065

Duro - Jeremy

TRADE: ELECTRICAL

SPEC SECTION:			DI ANI DEFEDENCE	CLIB	CLID	SUB	SUB	SUB
	Overtity	Hall	PLAN REFERENCE	SUB	SUB			
BASE BID SCOPE OF WORK	Quantity	UoN		Tower	Tower	MV Power	DURO	HCI ADD From Dure
Permits & Temp Power/Lighting								
Site Electrical New 22KVA Nat Gas Generator	1	Т	1	I	1	T	T	1
-EPO for new Generator			E2.10A		У	У	У	
			E2.10A		У	У	У	
-Docking Station -Block Heater					У	У	У	
Panels & Gear					у v	у у	у У	
Disconnect and replace Existing Panels	1 3	ΙEΑ	E0.11		у У			1
New Panel Boards	3	EA	E0.11			У	У	+
New 3-Pole ATS					У	У	У	+
Relocate Existing Fuse Cabinet					У	У	У	
Branch Circuit Power						У	У	
Remove Electrical appliances and Reinstall (Hand Driers ect)	1 0	EA	6 on A1.01a	T	?	y	у	1
Conduit Lifting on Roof	3	EA	6 OII AT.OId		r N	У	У	20000
Remove weather station and all conduit		EA	9 on A1.01b			У	У	20000
Disconnect Existing Power to Mechanical Equip		EA	E0.02		У	У	У	+
Reconnect Power to New Mech Equipment			E0.02		У	У	У	+
Demo Conduit and wire feeding Mechanical Equipment			E0.02		У	У	У	
					У	У	У	+
120 Ancillary Power to Generator Remove roof mounted Electrical Equipment for Roof Replacement			E1.11b		У	У	У	-
			E1.110		У	У	У	
New Branch Circuitry Lighting			2212	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	У	У	У	22120
If exterior EM lighting need new Circuits			2212	2				22120
Lighting & Controls Remove Surface Mounted Ceiling Lights (Salvage for reinstallation)		Т	5 on A1.01b		у	у	у	
Demo Lights in Vinyl Soffits	12	EA	10 on A1.01a		У	У	У	-
Demo All Existing Battery Backed up Exit Signs		EA	10 011 A1.01a		У	У	У	
	40	EA			У	У	У	
-Battery Packs from Flourescent Luminaires only			E0.02		У	У	У	-
X1C X1W			E0.02		У	У	У	
X2C			E0.02		У	У	У	
Fire Alarm			E0.02		<u>у</u>	У	У	
Duct/Smoke Detection Supply and Return Ductwork (If Required)		Т	E2.11a	T	,	у	у	
Low Voltage Systems			[CZ.11d		У	У	У	
- 1		T	6 on A1 01a		у ј	У	у	1
Remove low volt Appliances in Restrooms 1" Conduit		<u> </u>	6 on A1.01a			У	У	
ALTERNATE DESCRIPTION			BASE BID	ć 16F.0F0	ć 16F 0F0	¢ 207 F70	¢ 160.641	ć 42.420
	ALTERNIATE "		BASE BIL	1	\$ 165,958			
Tier 2	ALTERNATE #	<u> </u>		\$ 500	\$ 500	\$ 500	\$ 500	\$ 500
	ALTERNATE #					-		+
	ALTERNATE #							

ESTIMATE SCOPE SHEET

PROJECT: SEDALIA ES
PLAN DATE: 8/31/2021

ARCHITECT: WOLD ARCHITECTS
HCI ESTIMATOR: COLTON HIMMELMAN

Vendors Bidding: LBC - Juan 303 968 7872

Colorado Siteworks - Jordan 219 315 5913

Kamp Excavation - Chris 303 591 7284

TRA		

SPEC SECTION:			PLAN REFERENCE	SUB	SUB	SUB	SUB	SUB
TIER 2	Quantity	UoN	1	CO Siteworks	LBC	CO Siteworks	Kamp	HCI EST
Erosion Control				<u>-</u>				
Sediment Control Logs (Drive Apron)	120	LF	C0.02		У	У	N	
-Maintenance			C0.02		N	N	N	256
Sediment Control Logs (Infiltration Ditch)	195	LF	C0.02		у	У	N	
-Maintenance			C0.02		N	N	N	256
Rock Socks	4	ŧΕΑ	C0.02		у	У	N	
-Maintenance			C0.02		N	N	N	128
Vehicle Tracking Pads	2	EA	C0.02		у	У	N	
Concrete Wash Out					у	У	N	
Site Grading					у	У	У	
Driveway Grading	(SF	C1.0		У	У	У	
Swale Grading	320	SF	C1.0		у	У	У	
Grade Around Infiltration Ditch to Slope to Ditch	2392	SF	C1.0		у	У	У	
Channel Drain Grading					у	У	У	
-Overex, Condition Soil					У	У	У	
Structural Excavation						У	У	
Infiltration Ditch Excavation					у	У	У	
-Haul of Spoils					у	У	У	
Stair Excavation (Overex, Moisture Treated, Compacted)			CD1.00		у	У	У	
Structure work					N	У	N	
ALTERNATE DESCRIPTION			BASE BII	In Tier 2	In Tier 2	In Tier 2	\$ 57,400	In Tier 2
Tier 2 Site Upgrades	Tier	2		\$ 27,259	\$ 33,092	\$ 26,747		\$ 513
Tier Infiltration Ditch	Tier	2		\$ 40,240	\$ 38,116	\$ 41,250		\$ 250
	ALTERNATE #							
	ALTERNATE #					\$ 40,240		

ESTIMATE SCOPE SHEET

Vendors Bidding:

Foothills - Kurt 303 462 5600

Martin Marietta - JR

PROJECT: SEDALIA ES PLAN DATE: 8/31/2021 ARCHITECT: **WOLD ARCHITECTS**

Colorado Pavement - Rob 720 289 0590

HCI ESTIMATOR:

COLTON HIMMELMAN

TRAD	E: ASPHALT PAVING	

SPEC SECTION:		PLAN REFERENCE	SUB	SUB	SUB	SUB	SUB
Tier 2	Quantity Uol	Л	Foothills	Foothills	MM	Colorado Pavement	name
Crack Seal Existing Parking Lot	406.7777778 Yds	C1.0		6250	7500	N	
T-Patch at Drive lane drop off	4.15 ton	S CD1.0		6375	6200	Υ	
ALTERNATE DESCRIPTION		BASE BI	In Tier 2	In Tier 2	In Tier 2	In Tier 2	\$ -
Tier 2 Site Upgrades	Tier 2		\$ 12,625	\$ 12,625	\$ 13,700	\$ 12,200	
	ALTERNATE #						
	ALTERNATE #						
	ALTERNATE #						
	QUA	LIFICATIONS AND CLARIFICATIONS					

ESTIMATE SCOPE SHEET

PROJECT: SEDALIA ES PLAN DATE: 8/31/2021

ARCHITECT: **WOLD ARCHITECTS HCI ESTIMATOR: COLTON HIMMELMAN** **Vendors Bidding:** Foothills - Kurt 303 462 5600

Straight up Striping - Scott

KC Striping - Tim

TRADE: STRIPING / SITE SIGNAGE

SPEC SECTION:		PLAN REFERENCE	SUB	SUB	SUB	SUB	SUB
TIER 2	Quantity UoN		SUS	Foothills	SUS	KC Striping	name
STRIPING				у	у		
One Way Striping at New Drive Lane	1 EA	C1.0		у	у		
One Way Striping at Parking Lot	2 EA	C1.0		у	у		
Stalls	19 EA	C1.0		у	у		
Cross Hatching	226 SF	C1.0		у	у		
Handicap Logo	3 EA	C1.0		у	у		
PARKING LOT SIGNAGE & OTHER							
None							
ALTERNATE DESCRIPTION		BASE BID	In Tier 2	In Tier 2	In Tier 2	\$ -	\$ -
Tier 2 Site Upgrades	Tier 2		\$ 621.00	\$ 1,000.00	\$ 621.00	Forthcoming	
	ALTERNATE #						
	ALTERNATE #						
	ALTERNATE #						
	QUAL	IFICATIONS AND CLARIFICATIONS					

ESTIMATE SCOPE SHEET

PROJECT: PLAN DATE:

HCI ESTIMATOR:

ARCHITECT:

SEDALIA ES 8/31/2021

WOLD ARCHITECTS COLTON HIMMELMAN

Vendors Bidding: JOB Concrete - Jed 303 465 6032

Dash Concrete - Dave 303 588 8891

Virtus - Jose

RE	TI

SPEC SECTION:		PLAN REFERENCE	SUB	SUB	SUB	SUB	SUB
Base Bid	Quantity Uol	Л	Virtus	JOB Concrete	Dash	Virtus	name
New 4" Concrete Pad for Generator	34 SF	E2.10b		У	У	у	
TIER 2							
New Reinforced Concrete Drive	2925 SF	C1.0		v	у	v	
-Reinforced		C1.0		v	У	v	
New Stairs	74 SF	C1.0		v	v	v	
-Reinforced				ý	y	y	
-8" Concrete Integral Wall		CD1.00		y	у	y	
-#4 Reinfrocement				у	у	y	
3' Concrete Pan	24 LF	C1.0		у	у	у	
-Reinforced				у	У	у	
1' Sidwalk Chase Drain	27 LF	C1.0		у	У	у	
Replace 1 Concrete Sidewalk Panel	70 SF			у	У	у	
New Curb and Gutter	156 LF	C1.0		У	у	у	
				у	у	ZX	
				у	у	У	
ALTERNATE RECORDERION		DAGE D	500	¢ 2.276	A 200	A 600	A
ALTERNATE DESCRIPTION		BASE B		\$ 3,276			\$ -
Tier 2 Site Upgrades	Tier 2		\$ 47,805	\$ 56,767	\$ 48,663	\$ 47,805	
	ALTERNATE #						
	ALTERNATE #						
	ALTERNATE #						

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ESTIMATE SCOPE SHEET PROJECT:

PLAN DATE:

SEDALIA ES 8/31/2021

ARCHITECT: **WOLD ARCHITECTS** HCI ESTIMATOR: **COLTON HIMMELMAN** Vendors Bidding: Redd Co - Jen 303 373 4224

CE Fence - Marcus

Jones -

TRADE: FENCES							
SPEC SECTION:		PLAN REFERENCE	SUB	SUB	SUB	SUB	SUB
TIER 1	Quantity Uo	М	Redd Co	Redd Co	Jones -	CE Fence	name
6' Chain Link Fence With Slats	46 LF	2 on A2.00a					
-4' Gate with Fork Hardware	1 PR	3 on A2.00a					
-Brace rails							
-Tension Wire							
ALTERNATE DESCRIPTION		BASE BI	D \$ 7,420	\$ 7,420	\$ 9,937	Forthcoming	\$ -
	ALTERNATE #						
	ALTERNATE #						
	ALTERNATE #						
	ALTERNATE #						
	OU	ALIFICATIONS AND CLARIFICATIONS					

HIMMELMAN CONSTRUCTION. INC	IMMEL	IAN CO	NSTRUCT	ION	. INC.
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ESTIMATE SCOPE SHEET

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HIM	MEL	MA	N
CONS	TRU	JIIC	N

PROJECT: SEDALIA ES PLAN DATE: 8/31/2021 ARCHITECT:

WOLD ARCHITECTS **HCI ESTIMATOR: COLTON HIMMELMAN**

SPEC SECTION:			PLAN REFERENCE	SUB	SUB	SUB	SUB	SUB
TIER 2	Quantity	UoM		Inter Mnt	Inter Mnt	NuStyle	JR Sprinkler	name
Hardscapes & Other								
Hardscape Repair around Infiltration Ditch (ALLOWANCE)	3000) SF	No Reference		1200	1385	?	
Replace/relocate Vegetation	2	EA	C0.02		1800	1800		
ALTERNATE DESCRIPTION			BASE BID	Tier 2	Tier 2	Tier 2	Tier 2	\$ -
Tier 2 Infiltration Ditch	Tier	2		\$ 3,000	\$ 3,000	\$ 3,185	\$ 4,200	
	ALTERNATE #							
	ALTERNATE #							
	ALTERNATE #							
		ΟΠΑΙ	IFICATIONS AND CLARIFICATIONS					

ESTIMATE SCOPE SHEET

PROJECT: SEDALIA ES PLAN DATE: 8/31/2021

ARCHITECT: **WOLD ARCHITECTS HCI ESTIMATOR: COLTON HIMMELMAN** **Vendors Bidding:** LBC - Juan 303 968 7872

Colorado Siteworks - Jordan 219 315 5913

Kamp Excavation - Chris 303 591 7284

TR	AD	E:	SIT	Έ	UT	ILIT	IES
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SPEC SECTION:			PLAN REFERENCE	SUB	SUB	SUB	SUB	SUB
TIER 2	Quantity	UoM	1	Co Siteworks	LBC	Co Siteworks	Kamp	name
Storm Drainage					У	У		
3" Cobble					У	У	N	
6"Cobble			CD1.01		У	У	N	
3/4" Cobble At Infiltration Ditch					У	У	N	
-Mirafi 140NL Filter Fabric					У	У	N	
-Excavation					У	У	N	
-Haul Off Spoils					У	У	N	
Drywell Precast Structure			C1.00 and CD1.00		у	у	N	
ALTERNATE DESCRIPTION			BASE BID	In Tier 2	In Tier 2	In Tier 2	In Tier 2	\$ -
Tier 2 Site Upgrades	Tier	2		In Earthwork	In Earthwork	In Earthwork		
Tier Infiltration Ditch	Tier	2		In Earthwork	In Earthwork	In Earthwork		
	ALTERNATE #							
	ALTERNATE #							
		QUAL	IFICATIONS AND CLARIFICATIONS					



September 27, 2021

Himmelman Construction Attn: Dana Himmelman 12560 West Cedar Drive Lakewood, Colorado 80228

Email: dana@himmelmanconstruction.com

Re: Proposal for Construction Layout and Surveying Services

Sedalia Elementary School

Town of Sedalia, Douglas County, Colorado

Dear Mrs. Himmelman:

We appreciate the opportunity to submit a proposal to provide construction surveying services to Himmelman Construction. Services are in connection with the proposed construction of the Sedalia Elementary School located at 5449 North Huxtable Street in Sedalia, Colorado. CWC Consulting Group (CWC) offers to provide the following services for fees as detailed below.

FEE S	SUMMARY	FIXED
	that have a fee listed are included in the scope of services. Please see the item descriptions for the details of services to be performed for each item.	FEE
I.	STARTUP AND CONTROL	
A.	HORZ. & VERT CONTROL VERIFICATION (Sheet C0.01)	\$1,425
B.	EROSION & SEDIMENT CONTROL - VTCs, LOC Limits of Const., Staging Area, Const. Fx. & Silt Fx.	1500 N/A
C.	CONSTRUCTION EASEMENTS	N/A
D.	DEMOLITION LIMITS	N/A
II.	SITE GRADING	
A.	OVERLOT GRADING	N/A
В.	OVERLOT GRADING VERIFICATION	N/A
C.	OVER-EXCAVATION GRADING	N/A
D.	OVER-EXCAVATION VERIFICATION	N/A
E.	DETENTION POND GRADING	N/A
F.	DETENTION POND VERIFICATION	N/A

FEE S	SUMMARY	FIXED
	that have a fee listed are included in the scope of services. Please see the item descriptions for the details of services to be performed for each item.	FEE
III.	CONSTRUCTION LAYOUT-SITE UTILITIES	
A.	SANITARY SEWER	N/A
B.	SANITARY SEWER - SERVICE LINE	N/A
C.	STORM DRAIN - Infiltration Ditch (Sheet 1.00)	\$725
D.	WATERMAIN	N/A
E.	WATER - SERVICE LINES, FIRE LINES, IRRIGATION	N/A
F.	DRY UTILITYS AND UTILITY/IRRIGATION CROSSING SLEEVES	N/A
	GAS SERVICE	N/A
	ELECTRIC SERVICE & LIGHT POLES	N/A
IV.	CONSTRUCTION LAYOUT-SITE IMPROVEMENTS	
A.	WALLS	N/A
В.	CURB AND GUTTER (Sheet 1.00)	\$1,700
C.	CROSS PANS AND TRICKLE CHANNELS (Sheet 1.00)	Included in Item
D.	SIDEWALKS AND CONC. PAVING	IV.B. N/A
E.	SITE SPECIFIC LAYOUT - Pier Layout	N/A
	SITE SPECIFIC LAYOUT - Grid Lines/Column Layou	N/A
	SITE SPECIFIC LAYOUT - Foundation Layout	N/A
V.	SURVEY MONUMENTATION	
A.	PROPERTY CORNERS - REARS, TRACTS	N/A
В.	PROPERTY CORNERS FRONT TAGS	N/A
C.	ROADWAY - CENTERLINE	N/A
VI.	RECORD DRAWINGS	
A.	SANITARY SEWER	N/A
B.	STORM SEWER	N/A
C.	WATERMAIN	N/A
D.	REFERENCE MARKS	N/A
	TOTAL (All Items Listed Above):	\$3,850
VII.	OPTIONAL ITEMS	
	ON ONL OUR WAY A SECRET OF THE	

A. ON-CALL SURVEYING (Hourly Staking As Needed)

listed above, Etc.

Examples: Restaking, Landscape Plans, Play Areas and Items not specifically



TBD

The Client agrees to pay CWC compensation for services performed on a fixed fee basis, except as noted. The fees quoted herein will be used as a guide in determining the percentage of work completed by CWC, where applicable. Progress billings will be made toward the end of each month for services performed during that period.

The terms of the attached "STANDARD TERMS AND CONDITIONS", which Client hereby acknowledges receiving, are incorporated and made a part of this Proposal. The fixed fee stated above excludes the cost for reimbursable expenses such as additional reproductions, recording fees and overnight courier or messenger services. If the above is acceptable, please have this Proposal executed. We will begin work as soon as we receive an executed copy of this Proposal. This Proposal will be null and void if not accepted within 60 days from the date of the proposal.

Thank you again for the opportunity to submit this proposal. Should you have any questions, please do not hesitate to contact us.

Sincerely,

CWC CONSULTING GROUP

Eric D. Carson, PLS

Principal - Survey and Mapping

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Approved and accepted this	day of	2021, by
(Signature)	· · · · · · · · · · · · · · · · · · ·	
(Name)		
	, for	
(Title)	(Client Name)	
(Billing Contact Information: Phone & Addre	ess)	
(Billing Contact Information, Dhana 8, Adde-		





cmbsurveying@gmail.com P.O. Box 1071

Parker, CO. 80134 Phone: (303) 840-9421 Fax #: (303) 840-6604

Estimator: Neil Parker

PROJECT: Sedalia Elementary School

Control Points Set vertical and horizontal control points from which all staking will take place, based on found site monumentation.	<u>\$ 600.00</u>
2. Office Computations Calculate data from construction plans and Civil AutoCAD files, and prepare an AutoCAD designed plot for field reference of all stakes set on site.	e <u>\$ 960.00</u>
3. Concrete Pans and Sidewalk Chases and Stairs Set line and grade stakes with finish grade elevations, at 50 foot intervals on straight segments, and 25 foot intervals along curves.	<u>\$ 400.00</u>
4. Curb and Gutter Set line and grade stakes to top back of curb, graded to top of curb. Set at 50 foot intervals on straight segments, and 25 foot	
intervals along curves. 5. Miscellaneous Staking A. Cobble Infiltration Ditch	\$ 600.00 \$ 400.00
B. Storm Dry Well C. Generator Pad	\$ 300.00 \$ 300.00

"TOTAL FEE": \$3,560.00

- 1. Please note that as-builts, unless stated above, are not included in the above price. An as-built price depends on what inclusions the Architect or jurisdiction will require, and all Architects or jurisdictions have different requirements. If an as-built survey or any other certifications are required per the specifications, then additional pricing will need to be requested by the General Contractor.
- 2. All stakes will be set once for the per-site costs said hereon. Restaking due to stakes being removed during construction will be replaced on a time and material basis. Minimum crew charge for re-staking is \$200.00 while already on site. Additional re-staking as an additional mobilization is a minimum crew charge of \$300.00. Superintendents must sign a field report for all contract and extra services provided while the crew is onsite.
- 3. CMB Surveying Inc. will require an AutoCAD file emailed to our establishment. The AutoCAD file along with an approved set of Contract Documents ensures the accuracy of the field staking.
- 4. The Contractor shall make every reasonable attempt to preserve all control points, benchmarks and property monuments. In the event of an alleged layout error, if stakes and/or field documents do not confirm an error, no error shall be assumed.
- 5. Areas to be staked must be free from stockpiles, equipment, and debris.
- 6. We require a two to three day notice for all scheduling. In some cases we may need to require a four to five day notice.
- 7. All points are set with 40-penny nails.

Gorilla Demolition, LLC (WBE)

PO Box 520 Littleton, CO 80160 Phone # 303-697-1325 Fax # 720-283-6888

Estimate

Date	Estimate #
8/19/2021	8878

Contractor		
Attn - Estimating Dept.		
	Project	
	Sedalia Elementary	
Description	Total	
Each mobilization will be an additional \$500.00 - This includes mobilization cost Gorilla Demolition's crew only. If there is remobilization needed for equipment a sub tiers the cost is subject to change. Exclusions: permits/inspections/applications for city, state or county requirement disconnect/capping/safe-off of any/all utilities; demo/hauling of MEP unless other specified; disposal of bulbs/ballast; temporary partitions/barricades/site protection temporary lighting: removal/relocation of furniture and/or equipment; any seconceiling/flooring/misc.; unforeseen conditions; removal of any/all hazardous mate site work; retaining walls; supply/placement of shoring; layout, imaging/x-ray; ni work/premium time. Note: All bids are based on one mobilization. Additional trips/phases that are no specified in original contract will be charged to GC as a change order. Also, Cha Orders are considered approved when we are told to proceed with the work and the paid 30 days after invoiced. Gorilla Demolition retains all salvage rights to ite removed by us.	and/or nts; nerwise on; ndary erials; night ot ange must	
ACCEPTANCE OF PROPOSAL - The above prices, specifications and conditions are satisfactory and are hereby accepted. You are authorized to do the work as specified.	Total \$8,834.00)
Date of Acceptance: Proposal is good for 30 days from above date. Signature:		
Gorilla Authorized Signature:Page 2		

P.O. BOX 16752 DENVER, CO 80216 OFFICE 303-346-5617 FAX 303-683-6018

PROJECT NAME: DCSD LOCATION: MISC. ESTIMATE DATE: 8-6-21 PLAN DATE: MISC.

ESTIMATED BY: AARON ROMERO

FILE PATH: DCSD

DESCRIPTION	QUANTITY	UNIT
REMOVAL OF:		
WINDOWS/CLERESTORY/FRAMES		1 LS
DOORS/FRAMES		1 LS
VINYL SOFFITS/FASCIA/ALL ASS. ITEMS		1 LS
FLOOR TILE/SETTING MATERIAL 100%		1 LS
BATHROOMS 100%		1 LS
QUARRY TILE/SET. MAT. 100%		1 LS
		1 LS
CLEAN UP/DUMP FEES INCLUDED		1 LS
NORTHRIDGE ES \$16,900.00 TOTAL		
CLERESTORY \$5,000.00		
TILE @ KITCHEN \$5,900.00		
SEDALIA ES \$38,000.00 TOTAL		
RESTROOMS \$8,000.00		

EXCLUSIONS:

ASBESTOS/LEAD REMOVAL/SURVEYING ANY HIDDEN CONDITIONS

PERMITS

QUARRY TILE \$10,000.00

AFTER HOURS/O.T./PHASING/RE-MOBS

ELEC./MECH./PLUMB. DEMO, HAUL-OFF, PENETRATIONS

REMOVAL OF DATA CABLING ABOVE CEILING/SPRINKLER LINE REMOVAL

SHORING/BRACING/LINTELS/EXCAVATION/BACK FILL

CUT/REMOVAL OF MASONRY @ STRESS CRACKS (TO BE DONE BY MASON) NORTHRIDGE



Virtus Concrete Proposal

Subcontractor:

Virtus Concrete

Address:

2200 104th Ave Suite 206 Thornton, CO 80233

Contact:

Jose Garcia

Phone:

970-768-5876

Project Name:

Sedalia Elementary School Renovation

Project Location:

Highlands Ranch, CO

Contractor: Himmelman Construction

Address:

12560 W Cedar Dr

Lakewood, CO 80228

Contact:

Colton Himmelman

Email:

colton@himmelmanconstruction.com

Item Description	Estimated Quantity	Unit Price	Total Price
Paving, Sidewalk Chase, Curb & Gutter, Concrete Pan with Galvanized Lids, Stairs and Generator Pad	1	\$48,405.00	\$48,405.00
	HC NO		
	Paving, Sidewalk Chase, Curb & Gutter, Concrete Pan with Galvanized Lids,	Paving, Sidewalk Chase, Curb & Gutter, 1 Concrete Pan with Galvanized Lids,	Paving, Sidewalk Chase, Curb & Gutter, 1 \$48,405.00 Concrete Pan with Galvanized Lids,

Notes:	Total:	\$48,405.00
Includes:		
-Labor -Material		

ACCEPTED: The above prices, specifications and Notes are satisfactory and are hereby accepted.	CONFIRMED: Virtus Concrete
Buyer:	Authorized Signature: Jose A banca
Signature:	President: Jose Garcia
Data of According	Date: 09/28/21
Date of Acceptance:	970-768-5876 jgarcia@virtusconcrete.com



PROPOSAL & SUBCONTRACT AGREEMENT

Himmelman Construction 12560 W. Cedar Dr. Lakewood, CO. 80228 (REVISED) September 30, 2021

Attn: Colton;

RE: Sedalia Elementary School Add Alt. #1 (Site Concrete Bid)

(5449 N. Huxtable St. Sedalia, CO. 80135)

Scope of work to be performed: The following prices are to include the Materials and Labor to construct the items listed below for the above referenced project.

<u>Description</u>	Quantity	Unit Price	Total
SITE CONCRETE BID ITEMS;			
18" Vertical Curb & Gutter with Fibermesh 9" Thick Generator Pad with Fibermesh 6" Thick Concrete @ Chase Drains (Grate & Frame Supplied by G.C.) 6" Thick Concrete Sidewalks with Fibermesh 6" Thick Concrete Drain Pan with #4 Rebar 12" O.C. 8" Thick Concrete Paving with Fibermesh 6" Thickened Concrete Stair's & Cheek Walls with #4 Rebar	170 L.F. 32 S.F. 34 L.F. 316 S.F. 70 S.F. 2736 S.F. 40 Face Ft.	\$38.85 L.F. \$24.65 S.F. \$98.50 L.F. \$18.85 S.F. \$21.35 S.F. \$9.55 S.F. \$128.25 Face Ft. TOTAL	\$6.604.50 \$788.80 \$3.349.00 \$5.956.60 \$1,494.50 \$26,128.80 \$5,130.00 :\$49,452.20

Quantities Based on Plans Supplied by the G.C. Dated 9/21/21 Pay if Paid Contracts are not Allowed.

Upon receipt of a contract this proposal will act as an attachment to the contract to specify quantities and unit prices that create the contract total. It will also serve to detail standard exclusions for the contract. If a Concrete Wash Out Basin is not provided a Fee of \$150.00 per Concrete Truck & \$250.00 per Concrete Pump will be Accessed. Pay if Paid Contracts are not Acceptable. G.C. will Provide a Hoist, Lift or Crane to Lift Materials, Equipment, Trowels in and out of Basement.

Prices Good Thru 10/31/21- Quantities will be paid at unit Prices by Field Measurements.

.Owner / General Contractor will pick up Cost for City Permit & Fees up Front.

If a Concrete Shortage should occur there would be no guarantee of schedule and Concrete Cost could escalate and that cost will be passed on to the General/Builder/Owner.

All Concrete Bid for Tailgate Accessibility.

Concrete / Labor Escalation of \$12.00 C.Y. Effective December 31, 2021

Exclusions:	*Excavation, Demolition	*Grading (in excess + 1/10 ft.)
	*Deep Compaction	*Joint Sealant / Caulking
	*Permits & Fees	*Import Structural Fill, Insulation
	*Testing & Dewatering	*Traffic Control, Truncated Domes Tile or Brick
	*Backfill, Metal Chase Drains	*Stucco Work, Electrical work
	*Winter Weather Protection	*Asphalt & Patching, Concrete Retaining Wall (No Details)
	*Colored or Pattern Concrete	*Under Drains. Water Proofing, Insulation
	*Bond (Add 3.5%)	*Fibermesh, Rebar, WWF Unless Called Out
	*Railings, Tread Nose Steel	*Anchor Bolts, Hardware, Bike Racks.
	*Bollards (Supplied by G.C.)	*Concrete Pump for Site Concrete
	*Concrete Accelerators	*Specialty Concrete, Erosion Control
	*Metal Chase Drain Cover & Fra	me*Brick & Block Work, Off Hr. Work
	*Prevailing Wage/Over Time	*Concrete Wash Out Basin
	*Helical Piers, Caissons	*Textura Billing is an Added Extra



This proposal is specific to the given plans and measurements calculated for those given plans at the "economic and industry conditions" at the time those plans were delivered. Any unforeseen changes or catastrophes in any economic or occupational conditions (fuel costs, materials costs, terrorist acts that affect any costs bid into original proposal, etc.) will be passed on to the contractor with which we have contracted. These costs should then, at the contractors discretion, be passed on to the owner. Any contract derived by this proposal will be contractual with the above potential changes based on the fore mentioned exclusions and conditions.

G.C. will supply proper and safe access to all related work to be completed by our contract or the G.C. will supply a concrete pump, tower crane, or conveying system to deposit concrete & materials to the point of placement.

All above work is to be completed in a substantial & workman like manner according to industry standards.

Any alterations or deviations from the plans or specifications weather involving extra cost of materials, labor, additions or deletions to the original scope of work will executed only upon a written change order and will become an extra charge or credit to the contract price. D.A.S.H Concrete Inc. reserves the right to void this proposal should deletions to this contract restrict D.A.S.H Concrete's business philosophies.

All work to be done in a timely fashion & will be completed within days from start date subject to delays caused by 1) Acts of the owner or his agent 2) Acts of any other contractors 3) Acts of God unforeseen 4) Stormy or inclement weather 5) Any other obstructive actions beyond the control of D.A.S.H. Concrete Inc.

Billing will be set on progressive billing.

Payments are due upon completion and receipt of invoice.

A finance charge of 1 1/2% per month (18% annual) will be charged on accounts past due 30 days or more. In case of non-payment owner(s) of the property shall be liable for and shall agree to pay all reasonable costs of collection. Including law suit and attorney fees.

Submitted By: Vavid Smith

A.S.H. Concrete Inc.

Accepted This___Day of__20____ Firm:______By:______ Title:



Morris & Associates Masonry Inc. P.O Box 19569 Denver, CO 80219 720-234-4116

Date: September 23, 2021 Proposal No.

Proposal Submitted to:

Colton Himmelman Himmelman Construction, Inc 12560 West Cedar Drive Lakewood, CO 80228

Project name and address:

Northridge ES Renovation 6555 South Park Road Highland Ranch, CO 80126

CMU-

- 1) Price includes scaffold and equipment needed.
- 2) Seal existing stress cracks with color matched silicone sealant, or color matched masonry grout.
- 3) Daily clean-up, and hand washing
- 4) One-year subcontractor's warranty.

All material guaranteed as an aidiad and the all and

Stucco-

Bid Includes-

Note: Alternate #2 is excluded, there is not enough information to determine if we can cut a control joint. Detail E5a/A2.901 is excluded, we don have enough details to determine the cost associated with fixing the lintels.

Exclusions: Power, water, trash removal (to be thrown away in dumpster supplied by others), drawing changes, permits, inspections or feeds if necessary, demolition, caulking, winter protection, any products or services not expressly stated above. Proposal based on drawings prepared by Wold Architects and Engineers, dated August 06, 2021.

Price is good for ninety days (90) only, subject to revision for final contract agreement.

work performed in accordance with the drawings and specifications submitted for the above project, and to be completed in a substantial workmanlike manner for	satisfactory and are hereby accepted. Date of acceptance:	
the sum of: \$13,000 Dollars	Signature:	
Joel Morris Morris & Associates Masonry, Inc. 720-234-4116 joel@mnamasonry.com	to dompos	

Morris & Associates Masonry, Inc. Ph. 720-234-4116. P. O. Box 19569 Denver, CO 80219



19010 W. Highway 72 Arvada, Colorado 80007 Phone: 425-5206 Fax: 425-5319

9/14/2021

CONTRACTOR: Himmelman

PROJECT: DCSD Oaks

No Addendums Received

3 Roof Frames per M2.02

4 Roof patch plates

Joist reinforcing as required

Bolts: Steel to Steel and Steel to Concrete only

All Steel to be Primed, shall be done so with Red Oxide

Furnished and Installed

EXCLUDES: ALL SPECIAL PAINT OR PRIMER

TOUCH UP PAINTING ANY PERMITS OR FEES

ALL DESIGN CALCULATIONS

MATERIAL SHOWN ON ELECTRICAL OR MECHANICAL DRAWINGS

STAINLESS STEEL MATERIAL

CAST IRON MATERIAL GAUGE MATERIAL

JOIST DECK TAX

PRICE: \$8,700

PRICES GOOD FOR TEN (10) DAYS - TERMS: NET 30 DAYS

Respectfully Submitted Buddie Bokusky President



P.O. Box 325 Mead, CO 80542 720-502-6052 - Office

Bid:

DCSD Sedalia ES

ate: September 22, 2021

Division #5 - Fabrication and Installation

Drawings Dated: 08-31-2021

Total Bid Price:

Scope of work

Detailing

Contractor:

Himmelman Construction

Attn: Dana Himmelman Phone: 303-790-1984

Email: dana@himmelmanconstruction.com

\$27,750.00

4 RTU Frames per S2.0

Exclusions

Permits

Testing & Inspections Liquidated Damages

All Aluminum

ENGINEERING/CALCULATIONS

Licenses

Bonds Demo Work

Gauge Steel Welding

Signage

Prevailing Wages

Grouting

Seam Welding of Deck

Addendums Acknowledged

Price is based on a 40 hour work week.

This bid will expire 14 days from the bid date due to unprecedented and continuing mill price increases. **Steel prices subject to change upon purchase.**

If you have any questions, please feel free to call our office.

Thank you for the opportunity to bid this project.

Jeff Nelson

Jeff Nelson

Owner/Estimator



P.O. Box 325 Mead, CO 80542 720-502-6052 - Office

Bid:

DCSD Oakes High School

September 22, 2021

Division #5 - Fabrication and Installation

Drawings Dated: 08-31-2021

Total Bid Price:

Scope of work

Detailing

Contractor:

Himmelman Construction

Dana Himmelman Phone: 303-790-1984

Email: dana@himmelmanconstruction.com

\$4,625.00

2 RTU Frames per S2.0

Exclusions

Permits

Testing & Inspections Liquidated Damages

All Aluminum

ENGINEERING/CALCULATIONS

Licenses **Bonds** Demo Work

Gauge Steel Welding

Signage

Prevailing Wages

Grouting

Seam Welding of Deck

Addendums Acknowledged

Price is based on a 40 hour work week.

This bid will expire 14 days from the bid date due to unprecedented and continuing mill price increases. Steel prices subject to change upon purchase.

If you have any questions, please feel free to call our office.

Thank you for the opportunity to bid this project.

Jeff Nelson

Jeff Nelson

Owner/Estimator



P.O. Box 325 Mead, CO 80542 720-502-6052 - Office

Bid:

D¢SD Northridge ES

September 22, 2021

Division #5 - Fabrication and Installation

Drawings Dated: 08-31-2021

Contractor:

North Rite **Himmelman Construction**

Dana Himmelman Phone: 303-790-1984

Email: dana@himmelmanconstruction.com

Total Bid Price:

\$8,205.00

DIST REIN

Scope of work

Detailing

5 RTU Frames per S2.0

= PLATE /

ANGKE FRAM

Exclusions

Permits

Testing & Inspections Liquidated Damages

All Aluminum

ENGINEERING/CALCULATIONS

Licenses

Bonds Demo Work

Gauge Steel Welding

Signage

Prevailing Wages

Grouting

Seam Welding of Deck

Addendums Acknowledged

Price is based on a 40 hour work week.

This bid will expire 14 days from the bid date due to unprecedented and continuing mill price increases. Steel prices subject to change upon purchase.

If you have any questions, please feel free to call our office.

Thank you for the opportunity to bid this project.

Jeff Nelson

Jeff Nelson

Owner/Estimator



Estimate

Date	Estimate #	
8/16/2021	5798	

3497 S Zuni St Sheridan, CO 80110

Himmelman Construction		D _r	oject	
			5798	
Description	Qty	Cost	Total	
DC Oaks HS RTU Support steel	2	275.00	550.00	
Non-tax Material Cost to build RTU Support in 2 areas ay DC Oaks	_ _		6.7	
Field Labor to install support angle 2 areas	2	825.00	1,650.00	
Rental Equipment Cost	1	650.00	650.00	
Subtotal for RTU Support angles at DC Oaks to tax			2,850.00	
Sedalia ES	4	1,530.00	6,120.00	
Non-tax Material Cost for RTU Support 4 Areas per S2.0	7	1,550.00	0,120.00	
Shop Labor to Build I beams with Channel	4	550.00	2,200.00	
Detail Drawings		650.00	650.00	
Field Labor to install RTU Support	4	1,450.00	5,800.00	
Rental Equipment Cost	-1	1,550.00	1,550.00	
Subtotal for RTU Support at Sedalia	-	.,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	16,320.00	
			,	
Sedalia ES	3	225.00	675.00	
Material Cost to Build Qty of 3 Sidewalk chase's Per CD1.1				
Shop Labor to build 5 chase covers	3	650.00	1,950.00	
Detail Drawings	1 1	450.00	450.00	
Galvanizing Costs	1 1	950.00	950.00	
Subtotal for Chase covers			4,025.00	
Sedalia ES	1	750.00	750.00	
Material Cost to Build Handrails on 1 Stair	ै	750.00	750.00	
Shop Labor to build handrails with posts	1	1,550.00	1,550.00	
Field Measure and Detail Drawings	1	750.00	750.00	
Galvanizing Costs	1	650.00	650.00	
Field Labor to install handrails Bolt down design	1	750.00	750.00	
Subtotal for handrails at Stair			4,450.00	
CO/CO SPGS/PPRTA/RTA		7.63%	0.00	
		j		
T _4.				
Tota	ll		\$27,645.00	

i	Phone #	E-mail	Customer Signature
	303-789-3082	kirk@KKcustomwelding.com	

JK CONCEPTS, INC. ARCHITECTURAL WOODWORK



3333 East 52nd Avenue Denver, Colorado 80216-8961

Phone 303-571-0672 Fax 303-825-0272

Email knogueira@jkconcepts.net

September 14, 2021

Colton Himmelman Himmelman Construction, Inc. 12560 West Cedar Drive Lakewood, Colorado 80228

Email: colton@himmelmanconstruction.com

Main: (303) 790-1984



The mark of responsible forestry

MILLWORK BID: \$15,075.00
INSTALLATION BID: \$2,055.00
TOTAL BID: \$17,130.00

PROJECT:

DCSD SEDALIA ES RENO 5449 NORTH HUXTABLE ST. SEDALIA, COLORADO

PROJECT BID NUMBER:

18709R None

BID SECTION AND NO:

PROJECT COMPLETION DATE: None provided

SHOP DRAWINGS:

Included

BID DOCUMENTS:

Drawing Dated 04/26/2021

PREVAILING WAGE RATE:

No - None included.

ADDENDUM:

No

None

AWI QUALITY STANDARD:

CUSTOM Grade

AWI CERTIFICATION:

AWI Certification is not included

OWNERSHIP CATEGORY:

WOSB - WBENC National Certification Number: WOSB181548

FSC:

NA

LEED: NAUF: NA

NAUF:

NA

PRODUCTION LEAD-TIME:

Bid acceptance is subject to time frame and our shop schedule.

SALES TAX:

2.9% State of Colorado included.

TERMS:

Per Signed Contract or Net 30 Days in Absence of Signed Contract

MILLWORK BID

INCLUDES:

- 1. Plastic laminate pipe cover panel with a solid surface countertop and backsplash with (2) integral sinks at the Toilet Men #11 per enlarged toilet plan D5/A4.103.
- 2. Plastic laminate pipe cover panel with a solid surface countertop and backsplash with (2) integral sinks at the Toilet Women #12 per enlarged toilet plan B5/A4.103.
- 3. Plastic laminate pipe cover panel with a solid surface countertop and backsplash with (1) integral sink at the Toilet Women #09 per enlarged toilet plan B7a/A4.103.
- 4. Plastic laminate pipe cover panel with a solid surface countertop and backsplash with (1) integral sink at the Toilet Men #08 per enlarged toilet plan A7/A4.103.
- 5. Plastic laminate pipe cover panel with a solid surface countertop and backsplash with (1) integral sink at the Toilet Women #05 per enlarged toilet plan D7/A4.103.
- 6. Plastic laminate pipe cover panel with a solid surface countertop and backsplash with (1) integral sink at the Toilet Men #04 per enlarged toilet plan E7/A4.103.
- 7. Plastic laminate pipe cover panel with a solid surface countertop and backsplash with (1) integral sink at the Toilet #03 per enlarged toilet plan E5/A4.103.
- 8. Plastic laminate pipe cover panel with a solid surface countertop and backsplash with (1) integral sink at the Toilet #10A per enlarged toilet plan F7/A4.103.
- 9. Plastic laminate pipe cover panel with a solid surface countertop and backsplash with (1) integral sink at the Toilet #10B per enlarged toilet plan F5/A4.103.

INSTALLATION BID

Includes installation of the above supplied items at 'Straight Time' hours. See below for other hours options.

Hours Alternate #1: Add \$1,030.00

Change the installation hours in base bid above, to be 'After Time' hours (between 5PM-10PM) in lieu of 'Straight Time' hours. Alternate pricing does not include solid surface 'After Time' install. Pricing will need to be verified with the solid surface subcontractor.

Hours Alternate #2: Add \$2,055.00

Change the installation hours in base bid above, to be 'Night Time (between 10PM-5AM)/Holiday/Sunday' hours in lieu of 'Straight Time' hours. Alternate pricing does not include solid surface 'Night Time' install. Pricing will need to be verified with the solid surface subcontractor.

EXCLUSIONS:

- 1 Verbal change orders. Change order will require either an email or written / signed form to proceed, unless more stringent conditions are required by the general contractor.
- 2 Liquidated damages.
- 3 All sales tax is included and limited by the identified rate of 2.9 %.
- 4 This bid is estimated with "Straight Time" hours. No after hours, night time work, weekend or holiday hours are included.
- 5 Any in wall blocking.
- 6 All plumbing and electrical fixtures and/or connections.
- 7 Resilient base.
- 8 Painting.
- 9 All wall cleat and supports are to be provided unfinished. It is assumed that these items will be painted by the painting subcontractor.
- 10 All cabinet locks.
- 11 Window sills.
- 12 Demolition of existing millwork.
- 13 Cleaning, repairing, and / or modifying existing millwork.
- 14 Installation of owner provided materials.
- 15 Installation of sinks.
- 16 Glass.
- 17 Doors, door jambs and door hardware.
- 18 Interior windows.
- 19 Ceramic tile.
- 20 Ceramic tile surface, transaction tops, toe kicks, or backsplashes.
- 21 Furniture.
- 22 Equipment.
- 23 Corner guards.
- 24 Toilet partitions.
- 25 Wall covering.
- 26 Tack boards.
- 27 Marker boards.
- 28 Smart boards.
- 29 Acoustical panels.
- 30 Signage.
- 31 Ceiling work and ceiling systems.
- 32 Plywood telephone equipment boards.
- 33 Plastic laminate is TBD and is bid from the standard lines. Selection of premium or grained laminate will increase the bid.
- 34 Solid surface and / or stone are TBD and are budget bid from a midrange selection. Final solid surface selection will need to be assessed and may have an impact on final pricing.
- 35 Solid surface countertops are bid with set-on back splashes. Pricing will increase if splashes are to be upgraded to integral splashes.
- 36 Solid surface material is quoted as 1/2" thick material throughout the project. 3/4" material is practically unavailable.
- 37 Quartz and granite materials have been bid as 3cm material unless otherwise noted in the bid.

- 38 Break-out pricing is for budget purposes only. Initial project set-up cost are averaged in between all line items. If all item listed are not taken, those set-up cost will be re proportioned to the remaining item affecting their individual costs.
- 39 Costs for Asbestos training are not included in this bid. Pricing may change if specialized training is required for this project..
- 40 JK Concepts, Inc. acknowledges the schedule to be acceptable by submission of this bid if a project schedule is provided by GC at bid time. If no schedule has been provided at bid time, future acceptance of this bid will be based upon a mutually agreed upon schedule.
- 41 Installation for any quartz materials must be separately scheduled a minimum of 10 business days (or as required from stone subcontractor) separate of the casework elevation unless mutually agreed to otherwise.
- 42 JK Concepts, Inc. has not attended a job walk on this bid. JK Concepts, Inc. will not attend job walks on any project unless specifically notified that there is a reason for the millworker to attend.
- 43 Bid does not account for rising material and labor costs. Pricing on certain items may be re-evaluated at the time of award. All price increases after the job was first bid will be passed on.
- 44 Certain materials may have a longer lead time than the schedule will allow. In this instance alternative materials must be selected or else there will be delays to the schedule. These alternate materials may cause an increase to the bid amount.

GENERAL NOTES:

- 1 JK Concept's Inc. is an AWI certified shop with the ability to provide certification and labeling up to and including "Premium" grade on an AWI certified project. This project is bid as a "Custom" grade project without certification and labeling.
- 2 JK Concept's Inc. is an FSC certified shop and has the ability to pass on the "Chain of Custody" on FSC product. Any millworkers selected must be FSC certified to qualify for any LEED points for all FSC product.
- 3 All cabinet recessed base toe kicks are quoted as unfinished shop optional material unless a finishing material is described per room in the bid above.
- 4 Interiors of all cabinets with doors are to be White Melamine.
- 5 Countertops are bid with a Self Edge edge unless stated otherwise in the bid above.
- 6 Countertop core material is quoted as Particleboard.
- 7 Countertop core material is quoted as H20 Particleboard at sink locations.
- 8 Case door and drawer front core material is quoted as Particleboard.
- 9 Case body core material is quoted as Particleboard.
- 10 Bottoms of uppers case are bid as plastic laminate.
- 11 Doors and drawer fronts are bid with a .018" PVC Color edge.
- 12 The case body parts are bid with a .018" PVC Color edge.
- 13 The concealed case parts are bid with a .018" PVC White edge.
- 14 Fabric is not seen nor included in this bid.
- 15 Cabinet pulls are quoted as 96mm brushed wire.
- 16 All hinges are Salice 200, 120° Euro-Hinge (Nickel).
- 17 All drawers are dowel constructed with melamine to match the case interior and .018
- 18 All drawer glides are Ball Bearing Slide (100 lbs.).

- 19 All file drawer glides are Ball Bearing Slide (100 lbs.).
- 20 All lateral file drawer glides are KV 8600 (150 lbs.).
- 21 No locks are included on this project.
- 22 Solid surface and / or stone are bid as specified. If solid surface and / or stone are not specified then a mid range selection is included in this bid. Final selection of color may affect the pricing.
- 23 Alternates or adds on this project are assumed to run concurrent with the schedule of the base bid project. Pricing may be affected if the alternates selected or added items require a special trip not concurrent with the base bid millwork.
- 24 All plastic laminates bid as specified. If the plastic laminate is not specified then standard base cost laminate is included in pricing. All pricing will need to be reevaluated once plastic laminates are defined.
- 25 Grain directional plastic laminate produces less effective yield and will add cost if they are selected or changed after the original bid. If colors are provided at the bid time, all pricing impacts should be include in the bid.
- 26 Wood species in this project has been bid as a Plain (Unknown).
- 27 Solid wood and wood veneers are stained and clear finished unless described otherwise.
- 28 Millwork is bid on a linear foot basis. Any field verify 9" or larger than shown on drawings will increase the bid. This will apply to any field verify increases that breaks yield of the product goods to be used, such as a 48" piece increasing to 50".
- 29 Price does not reflect any install, modification or repair costs for existing cases or owner supplied items unless specified.
- 30 Bid prices are good for 15 days, acceptance of the job is subject to time frame and our shop schedule.

Respectfully Submitted J. K. Concepts, Inc.

Karla Nogueira Estimating

The above quote is accepted, as noted. You are authorized to proceed with the work.

Himmelman Construction, Inc.	
Signature	Date
Print Name and Title	Purchase Order/Job Number

CONSTRUCTION DESIGN

820 SOUTH MONACO PARKWAY #292
DENVER, CO 80224
(303) 898-1276
consdes@aol.com

GENERAL NOTES FOR: Sedalia ES

DATE: (August 31, 2021) - Revised September 21, 2021

PREPARED FOR: Himmnelman

We are in the Denver Public Schools Specification as an approved subcontractor

Scope of work is limited to what is noted on the MILLWORK SCOPE OF WORK AND GENERAL NOTES

We have reviewed Drawings and Specifications: August 6, 2021 50%

We have reviewed Addendums: 1 and 2; only two is applicable

Quality standard is assumed to be AWI Custom Grade: AWI Certification program and labeling are excluded

WIC certification is excluded

Actual field measurement may change pricing

Assumes: All adjacent walls, ceilings & floors must meet AWI Standard of 1/8" in 8' plumb and level

Assumes: We will be provided, without charge, Auto Cad drawings (Auto Cad Lt 2008)

Substrates for all millwork will be 45-lb density industrial grade particle board

All millwork to be a 32 MM sytem using Construction Design's standard details

Substrates for all millwork will be 45-lb density industrial grade particle board

NOTE: All in-wall backing or blocking must be full wood backing

Plastic Laminate:

Color: Wilsonart Raw Cotton 4947-38

NOTE: . Premium laminates are available at an upcharge

Solid Surface:

- (1) Color: Corian \$450.00/Sheet Allowance
- (2) Sinks will be integral: Corian 816P Cameo Whote or Glacier White only stock dependent
- (3) Profile: 1-1/2" Straight eased edges only
- (4) Sheen: Matte in lieu of no specification
- (5) Splashes: 1/2" not 1/4" Shipped separated

Assumes: Elevator access for deliveries above ground floors; stair carry would be an additional cost

50% Deposit due prior to commencement of shop drawings

Subject to interest charges of 1.5% monthly and any/all collection charges, including but not limited to attorney costs and lien costs.

We reserve all rights, allowed by laws, for a mechanic's lien on the project

Price is good for 30 days

SPECIFIC INCLUSIONS

Shop Drawings - Field Measurement - Fabrication - Delivery - Installation

One-Year Warranty

SPECIFIC EXCLUSIONS:

Payment and Performance Bonds

Premium or overtime work (Work shall be performed during normal business hours)

Fire retardant and fire rated materials

In-wall backing or blocking. Full wood in-wall backing is required

Construction Design - General Notes for Sedalia ES - August 31, 2021 - Page 2 of 2 - August 31, 2021 - Revised September 21, 2021 - Page 2 of 2

SPECIFIC EXCLUSIONS - CONTINUED

Demolition

Prevailing Wages

Liquidated Damages

Onsite water, power, lighting, trash and toilet facilities

LEED, FSC, NAUF Materials

Labor for composite clean-up crews

Grommets and Trash Grommets

Sales Taxes: Assumes project is Colorado Sales Tax Exempt and city and county sales and use taxes paid

by GC with permit fees

Caulking: Per the AWI, caulking is not the responsibility of the millworker unless it is in the specifications.

We will caulk splashes to counters, but caulking to adjacent surfaces is By Others

Muhelesselesseman

Mighelle Weissman

Project Manager (303) 898-1276

File: Sedalia GN.xlsx

CONSTRUCTION DESIGN

820 SOUTH MONACO PARKWAY #292

Denver, CO 80224

(303) 898-1276 CELLULAR

consdes@aol.com

MILLWORK SCOPE OF WORK

JOB NAME: Sedalia ES

DRAWING AND SPECIFICATION DATE: August 6, 2021

ADDENDUMS: None

ALTERNATES: 1 - Not Applicable ARCHITECT'S NAME: Wold

TODAY'S DATE: August 30, 2021 - Revised September 21, 2021

SHEET	ITEM	SCOPE OF WORK
NOTE 1:	Wel	nave priced CDA Standard plastic laminate skirts in lieu of what is shown on the drawings with
	1/2	Mill edge banding to match as closely as possible to laminate color and as is available, The
		rns attach with angles. To make them removable and avoid a lock, we will use tamperproof
		eners
NOTE 2:	Wei	have excluded necessary support across the back and at returns as they are not shown on the
	secti	
NOTE 3:		eu of no dimensions, we have assumed an unpainted standard stock mill steel angle iron bracket ecessary full wood in-wall backing installed By Others.
NOTE 4:	In ge	neral, what is shown on the section will not work with manufacturer's recommdations for
	eithe	er counter or skirt support, but our bid assumes what is shown on section
NOTE 5:	Inclu	des 6" Apron per Section F2/A4.103
NOTE 6:	Depe	ending on final laminate selection and availability, there may be a joint in the skirts
E5/A4.103	1)	Toilet 03: Per elevation D2/A4.103, provide and install solid surface vanity counter
		with back/left splashes: 36" L x 24" D - 1 Sink -2 Brackets - 1 Return Right
E7/A4.103	2)	Mens Toilet 04: Per Elevation D2/A4.103, provide and install solid surface vanity counter
		with back/left splashes: 28-1/2" L x 24" D - 1 Sink - 2 Brackets - 1 Return to Toilet Partition
D7/A4.103	3)	Womens Toilet 05: Per Elevation D2/A4.103, provide and install solid surface vanity counter
		with back/left/right splashes: 39" x 24" D - 1 Sink - 2 Brackets - No Return
A7/A4 100	41	Adams Tolles CO. Des Floreston DO AA 400 miles to the Hill Co
A7/A4.103	4)	Mens Toilet 08: Per Elevation D2/A4.103, provide and install solid surface vanity counter
		with back/right splashes: 30" L x 24" D - 1 Sink - 2 Brackets - 1 Return to Toilet Partition
B7a/A4.103	51	Womens Toilet 09: Per Elevation D2/A4.103, provide and install solid surface vanity counter
D/8/A4.103	ارد	with back/left splashes: 59-1/2" L x 24" D - 1 Sink - 2 Brackets - 1 Return at Toilet Partition
		with back/left spiasiles. 35-1/2 EX 24 D-15ilik - 2 blackets - 1 Return at Tollet Partition
F7/A4.103	6)	Toilet 10A: Per Elevation D2/A4.103, provide and install solid surface vanity counter
17774.103	٥,	with back/left splashes: 51" L x 24" D - 1 Sink - 2 Brackets - 1 Return Right
		With bucky left spidshes. 31 EX24 D-13lik-2 brackets-1 heturn hight
F5/A4.103	7)	Toilet 10B: Per Elevation D2/A4.103, provide and install solid surface vanity counter
	٠,	with back/left splashes: 51" L x 24" D - 1 Sink - 2 Brackets - 1 Return Right
		- Incomplete of the transfer o
D5/A4.103	8)	Mens Toilet 11: Per Elevation B2/A4.103, provide and install solid surface vanity counter
•	•	with back/right splashes: 67" L x 24" D - 2 Sinks - 3 Brackets - 1 Return at Toilet Partition
B5/A4.103	9)	Women's Toilet 12: Per Elevation B2/A4.103, provide and install solid surface vanity counter
		with back/left/right splashes: 95" L x 24" D - 2 Sinks - 3 Brackets - No return
		- · · · · · · · · · · · · · · · · · · ·

SUB TOTAL	\$	19,000.00
SALES TAXES - NONE		
INSTALLED PRICE	_ \$	19,000.00

CONSTRUCTION DESIGN
820 SOUTH MONACO PARKWAY #292
DENVER, CO 80224
(303) 898-1276
consdes@aol.com

GENERAL NOTES/UNIT PRICE BID FOR: Northridge ES - Sills Unit Price Only per B3A/A2.901

DATE: (August 30, 2021) September 21, 2021 Revised

PREPARED FOR: Himmelman

We are in the Denver Public Schools Specification as an approved subcontractor

Scope of work is limited to what is noted on the MILLWORK SCOPE OF WORK AND GENERAL NOTES

We have reviewed Drawings dated: August 6, 2021 8/31/2021

We have reviewed Specifications dated: August 6, 2021

We have reviewed Addenda: 1 and 2

NOTE: The following Addenda are applicable to CDA: 2 only insofar as to note that sills are solid surface

We have reviewed Alternates: None

Quality standard is assumed to be AWI Custom Grade: AWI Certification program and labeling are excluded

WIC certification is excluded

Actual field measurement may change pricing

Assumes: All adjacent walls, ceilings & floors must meet AWI Standard of 1/8" in 8' plumb and level

Assumes: We will be provided, without charge, Auto Cad drawings (Auto Cad Lt 2008)

Solid Surface:

- 1) Color: Corian with a \$450.00/Sheet allowance in lieu of nothing specified
- 2) Profile: 1-1/2" straight eased edges only Sheen: Matte/Flat/Satin
- 3) One layer required plywood substrate will be provided. Second layer is assumed to be By Others
- 4) Sills must be plumb and level
- 5) Caulking is excluded and should be done by aluminum window frame subcontractor
- 6) We are assuming that the depths are consistent and that we would not be doing trapazoids nor custom widths and depths

Assumes: Elevator access for deliveries above ground floors; stair carry would be an additional cost 50% Deposit due prior to commencement of shop drawings

Subject to interest charges of 1.5% monthly and any/all collection charges, including but not limited to attorney costs and lien costs.

We reserve all rights, allowed by laws, for a mechanic's lien on the project

Price is good for 45 days

SPECIFIC INCLUSIONS

Shop Drawings - Field Measurement - Fabrication - Delivery - Installation

One-Year Warranty

SPECIFIC EXCLUSIONS:

Payment and Performance Bonds

Premium or overtime work (Work shall be performed during normal business hours)

Fire retardant and fire rated materials

In-wall backing or blocking. Full wood in-wall backing is required

Demolition

Prevailing Wages

Construction Design - General Notes/Unit Price Bid for Northridge ES - August 30, 2021 - Page 2 of 2 Revised 9/22/2021

SPECIFIC EXCLUSIONS - CONTINUED

Liquidated Damages

Onsite water, power, lighting, trash and toilet facilities

LEED, FSC, NAUF Materials

Labor for composite clean-up crews

Allowance \$50/SE

Template: \$173.00/Each

Shop Drawings: \$150-\$350

Grommets and Trash Grommets

Sales Taxes: Assumes project is state tax exempt and City and County Sales and Use Taxes paid by GC with

permit fees

Second layer of plywood

For Window Styles SF1, SF4, SF7, SF12, SF13 re: D4/A2.901 - 182 LF

Material:

\$2,016.00

Labor to template, fabricate/install 4,059.00

TOTAL

\$6,075.00

Project Manager (303) 898-1276

File: Northridge ES GN.xlsx

less sheet, delete (\$450.00)

f the SF comes in less and we can use 1

Assumes 6" Depth as there are no dimensions.

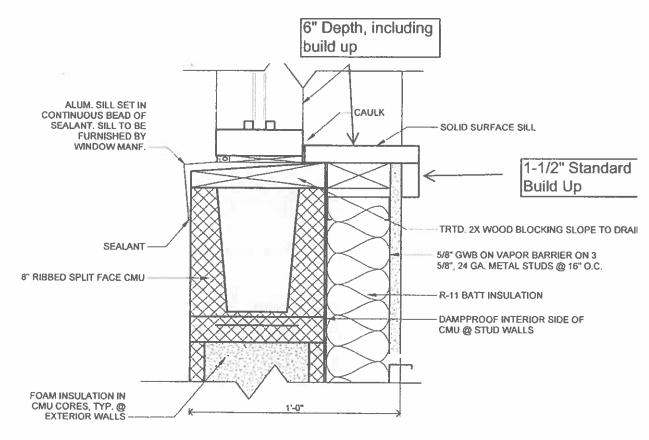
Only Pickup one elevation

A Talke Granthis

Northridge ES A2.902 8/6/2021 Drawings

CONDITIONS

In lieu of no dimensions and assuming the 1' dimension below is accurate, we will assume 6" D, including standard 1-1/2" build up



D4 WINDOW SILL



ARAPAHOE ROOFING & SHEET METAL, INC.

1501 South Arthur Avenue Louisville, Colorado 80027 (303) 466-7386 Fax (303) 466-7385

September 22, 2021

Himmelman Construction Inc. 12560 W Cedar Dr. Lakewood, CO 80228

Sedalia EPDM Roof System:

Chris Shoemaker: Estimator

E-mail: chris@arapahoeroofing.com (303-356-9798)

Project Regarding: DCSD North Ridge, Sedalia, DC Oaks

Arapahoe Roofing and Sheet Metal, Inc. have examined the plans and specifications for the above project and propose the following options for your review and consideration:

\$305,632

>	Overlay existing EPDM roofing Tear off existing Built Up Roofing EPDM roofing system per plans DRAISE Roof NATCH CDX PLYWOOD
×	Tear off existing Built Up Roofing
>	EPDM roofing system per plans
>	20 year Manufacturer's Warranty
>	Roof related Sheet Metal Flashing and Trim
>	Soffit panels and trim
DC Oa	ks EPDM Roof System: \$78,817
	O . I. THE PROPERTY OF
A	Overlay existing EPDM roofing
> >	EPDM roofing system per plans
A	20 year Manufacturer's Warranty Roof related Sheet Metal Flashing and Trim
	Root related Sheet Metal Flashing and Trim
<u>Qualifi</u>	cations and Exclusions:
>	Price is based on todays material pricing
>	Price of materials will depend on shipment date
	Acknowledge Addendum #1
	No Snow, Ice or moisture removal.
	No temporary protection.
>	Due to lack of details and specifications we have made assumptions for some of the items, these assumptions are well within architectural standards.
The fol	lowing items are included in this proposal:
>	Removal of all trash and debris created by our work.
>	All material required to do a complete job.
>	All labor to perform the work done by Arapahoe Roofing employees only. (No subcontractors).
>	All necessary building permits and inspections.
>	All necessary licenses, taxes and insurance.
>	Arapahoe Roofing two-year warranty on materials and workmanship.
	This Price is good for 30 days.
I wish	to schedule the above work and agree to the attached terms and conditions.
ACCEP	TED: DATE:

B & M ROOFING OF COLORADO, INC.

3768 Eureka Way ■ Frederick, CO 80516 Phone: (303) 443-5843 ■ Fax: (303) 938-9642

PROPOSAL

To: Himmelman Construction Attn: Colton Himmelman

PROJECT: Sedalia ES Sedalia, CO

Date: September 22, 2021 Addenda Acknowledged: Pre-bid Questions

Section	D	· · · · ·	
Section	Description EPDM Membrane Roofing:	**Amount \$ 260,109.00	
	At roof decks 1-4: Remove and dispose of the existing SBS membrane flashings at walls, curbs, penetrations as required in preparation for roof recovery system. At roof decks 5-8: Remove and dispose of the existing roof system down to the structural decking. Furnish and install new wood blocking as required to match new height of metal edge detailing required. At decks 1-4; Furnish and install one layer of 2" Poly ISO insulation. At roof decks 5-8: Furnish and install one layer of 2" Poly ISO insulation & one layer of 3" Poly ISO insulation. Furnish and install Poly ISO cricketing as required. Adhere one layer of ½" HD Poly ISO coverboard using manufacturer's urethane foam adhesive. Furnish and install adhered 60 mil black EPDM membrane using manufacturer's standard solvent-based membrane adhesive. Install all details as required to meet 20-year full-system warranty requirements.	\$ 200,109.00	
074213	Metal Wall Panels (2,500 sq ft) 22 Ga. steel, standard color prefinished including Metallics, Firestone CFP-16C or equal, concealed fastener interlocking seam profile fascia and soffit panels with assoc. flashing and trim	\$ 86,376.00	
076200	Sheet Metal Flashing & Trim 24 Ga. steel, standard color prefinished, parapet coping with concealed cleat and joint plates, scuppers, collector heads, and downspouts. Masonry reglets are furnished only for installation by others.	\$ 54,720.00	
	COMBINED:	\$ 401,205.00	
Excludes:	Asbestos abatement; mechanical, electrical, or plumbing modifications; deck replacement (will be handled on a T&M basis); snow retention; metal composite panels; Copper, aluminum, and stainless steel materials; custom colors; exposed sealants, backer rod, and finished caulking; any repairs for oil-canning; snow removal; night, weekend, and overtime work; bonds (2% of contract amount); permit fees; and taxes.		
Option:	Metal Fascia and Soffit Panels Install 16 Ga. steel hat channels (Details show wood blocking) – ADD:	\$ 14,100.00	
Option:	Metal Fascia and Soffit Panels Install Tyvek underlayment at fascia and soffit – ADD:	\$ 8,700.00	
Notes:	 B&M Roofing will provide protection only while we are working onsite, after roofing and sheet metal are completed, the GC and other sub-contractors are required to protect roof and other finished work from damage. Proposal is based on Permit Set documents dated 08/31/2021. Pricing contingent upon the use of unmodified AIA contract or Consensus Docs contract or other mutually acceptable contract format and language. Permit fees and taxes are excluded from this proposal (it is assumed this project is tax exempt). Pricing good for materials shipped through March 2022. Price increases on materials may occur if shipped after 03/31/2022. By next summer, 15%-25% increases in material costs are possible. Ongoing global supply chain constraints (trucking, rail, ports, shipping, labor), combined with raw material shortages (TPO/PVC resin, EPDM polymer, steel, etc.), have impacted the entire roofing industry resulting in extended lead times. This includes insulation and shingle roofing products as well. Therefore, the project's anticipated schedules for roofing and sheet metal installations may be delayed beyond anyone's control. Please call to discuss. 		

Thank you for the opportunity to submit this proposal. If you have any questions, please contact: **B & M ROOFING OF COLORADO, INC.**

Scott Kawulok EPDM Roofing David Heidt Sheet Metal

B & M ROOFING OF COLORADO, INC.

3768 Eureka Way ■ Frederick, CO 80516 Phone: (303) 443-5843 ■ Fax: (303) 938-9642

PROPOSAL

To: Himmelman Construction
Attn: Colton Himmelman

PROJECT: DC Oakes HS, Castle Rock CO

Date: September 22, 2021 Addenda Acknowledged: Pre-bid Questions

Section	Description	Amount	
	EPDM Membrane Roofing	\$ 73,718.00	
	 Remove and recycle existing rock ballast. Remove and dispose of the existing roof membrane. Furnish and install one layer of 1.5" Poly ISO insulation. Adhere one layer of ½" HD Poly ISO coverboard using urethane foam adhesive. Furnish and install adhered 60 mil black EPDM membrane using manufacturer's standard solvent based membrane adhesive. Install all details as required to meet 20 year full-system warranty requirements. 	·,	
076200	 Includes 20-year full system NDL roof warranty. Sheet Metal Flashing and Trim 24 Ga. steel, standard color prefinished, ANSI/SPRI ES-1 approved coping with concealed cleat and joint plates, scuppers, collector heads, and downspouts. Masonry reglets are furnished only for installation by others. 	\$ 21,100.00	
	COMBINED:	\$ 94,818.00	
Excludes	Asbestos abatement; mechanical, electrical, or plumbing modifications; deck replacement (will be handled on a T&M basis); snow retention; Copper, aluminum, and stainless steel materials; premium. metallic and custom colors; exposed sealants, backer rod, and finished caulking; any repairs for oil-canning; snow removal; night, weekend, and over-time work; bonds (2% of contract amount); permit fees; and taxes.		
Notes	 B&M Roofing will provide protection only while we are working onsite, after roomsheet metal are completed, the GC and other sub-contractors are required to prote other finished work from damage. Proposal is based on Permit Set documents dated 08/31/2021. Pricing contingent upon the use of unmodified AIA contract or Consensus Docs of other mutually acceptable contract format and language. Permit fees and taxes are excluded from this proposal (it is assumed this project is Pricing good for materials shipped through March 2022. Price increases on materials may occur if shipped after 03/31/2022. By next sum 25% increases in material costs are possible. Ongoing global supply chain constraints (trucking, rail, ports, shipping, labor), co raw material shortages (TPO/PVC resin, EPDM polymer, steel, etc.), have impact roofing industry resulting in extended lead times. This includes insulation and ship products as well. Therefore, the project's anticipated schedules for roofing and shipstallations may be delayed beyond anyone's control. Please call to discuss. 	contract or s tax exempt). mer, 15%- ombined with ted the entire ngle roofing	

Thank you for the opportunity to submit this proposal. If you have any questions, please contact: **B & M ROOFING OF COLORADO, INC.**

Scott Kawulok EPDM Roofing David Heidt Sheet Metal

Colton Himmelman

From:

David Heidt <dheidt@bmroofing.com>

Sent:

Wednesday, September 22, 2021 3:16 PM

To: Cc: Colton Himmelman

Subject:

RE: RFI Responses - DCSD Sedalia, North Ridge and DC Oakes - ...

Attachments:

image001.png; Sedalia ES_B&M Roofing, Permit Set.pdf; DC Oakes HS_B&M Roofing,

Permit Set.pdf

Scott Kawulok

Hi Colton

Attached are the DC Oakes and Sedalia proposals for the membrane roofing, metal panels (fascia and soffit on Sedalia), and related sheet metal based on the Permit Set docs and RFI Q&A.

North Ridge

For MAU-1, use \$ 80 per ln ft to flash in curbs on a single-ply membrane roof. If the roof is a Built-up or coldapplied modified, the unit cost will increase to \$ 120/ln ft.

Feel free to call us with questions or to discuss.

David Heidt | Vice President

Office: 303.443.5843 | Cell: 303.641.2521 | Email: mailto:dheidt@bmroofing.com

From: Dana Himmelman (Himmelman Construction Inc.) <team@buildingconnected.com>

Sent: Monday, September 20, 2021 7:34 AM To: David Heidt dheidt<a href="

Subject: RFI Responses - DCSD Sedalia, North Ridge and DC Oakes - ...

BUILDINGCONNECTED

Dana Himmelman of Himmelman Construction, Inc. sent your company a message about

DCSD Sedalia, North Ridge and DC Oakes - 100% CD: Roofing

RFI Responses

Please review the responses from the Architect regarding questions on the three schools.

Attachments:

5901 É. 58th Ave. Commerce City, CO 80022 303.288.2635 **Greeley** 110 14th Ave. Greeley, CO 80631

970.352.2040 Colorado Springs

719.633.6222

3131 N. Century St. Colorado Springs, CO 80907



September 22, 2021

Attention: Himmelman Constructions, Inc.

Dana Himmelman 303-790-1984

Reference: North Ridge: 655 SouthPark Road Highland Ranch Co. 80126

The Douglass Colony Group is pleased to quote the above referenced project and offer the following scope as follows.

To Include: Northridge Elementary School:

- After mechanical equipment curbs have been installed by others, backfill around the curb with new insulation to match existing roof insolation.
- Flash one (1) curb up to 4'x21'.
- Flash two (2) curbs up to 14'x5'.
- Flash one (1) curb up to 4'x13'.
- Push rock ballast back to maintain weight distribution.
- 1 year workmanship warranty.

BASE BID: \$4450.00

Existing roof is mod-bit with coating. All details will be done in cold applied materials and final coated to match existing. All hot asphalt work is excluded.

Excludes: Snow & ice removal, winter working conditions, wood blocking, lightning protection, walk mats, curb wall insulation, temporary roofing, painting, custom/premium colors, framing, substrate repair, removal, replacement, low VOC adhesives/sealants, any and all mechanical, electrical & plumbing, interior dust, damage, fumes or disruption due to normal roofing operations, abatement, 5 year or extended workmanship warranty, overtime, weekend work, bonds, liquidated and or consequential damages, permit fees and prevailing wages (Davis Bacon).

Clarifications: Pricing is subject to change if scope is updated. Add 1% for Bond, if required. Contract and insurance terms are subject to approval by risk manager. DCG will work in accordance with a mutually agreed upon construction schedule. Pricing is valid for 30 days.

Thank you for the opportunity to furnish you this proposal. Please contact my office if I can be of further assistance.

Sincerely.



September 24, 2021

Himmelman Construction 12560 W Cedar Dr Lakewood CO 80228

ATTN: Colton Himmelman

Reference: DC Oakes High School Renovation

Douglass Colony Group is pleased to quote you on the above referenced project as follows;

MEMBRANE ROOFING

To include:

- 1. Remove existing ballast rock and dispose of.
- 2. Loose layer layer of 1.5" poly Iso over existing roofing.
- 3. Mechanically attached layer of .5" HD cover board
- 4. Fully adhered 60 mil EPDM roofing membrane.
- 5. Includes all hauling, lifting, contractors 2 yr warranty on our warranty form and manufactures standard 20 yr warranty.

SHEET METAL FLASHING

To Include:

- 1. Pre-finished 24 GA steel parapet coping with continuous cleat and joint covers.
- Pre-finished 24 GA steel counter flashing.
- Galvanized 24 GA steel scuppers, collector heads and downspouts.
- 4. Manufacturer's finish warranty, contractor two-year warranty and taxes.

BASE BID: \$ 78,200.00

ALT#: INSTALL ½" CDX PLYWOOD AT WALLS AND TOP OF PARAPET. DOES NOT INCLUDE ANY PLYWOOD AT CURBS.

ADD TO BASE BID: \$4,250.00

BOND ADD 1% TO BASE BID

The Base Bid including the removal and disposal of the old existing roofing system does not include any costs for abatement or asbestos removal for any potential hazardous materials. If after testing Is

Headquarters 5901 E. 58th Ave. Commerce City, CO 80022 303.288,2635

Greeley 110 14th Ave. Greeley, CO 80631 970.352.2040

Colorado Springs 3131 N. Century St. Colorado Springs, CO 80907 719.633,6222 completed and hazardous, asbestos containing material are found, the Owner will be responsible for the added costs associated to safely remove and dispose of the hazardous, asbestos containing materials per OSHA and State guidelines.

In the process of removing and replacing the existing roofing system described above, no amount of existing roofing material will be torn-off in any given day that cannot be replaced and made water-tight that same day.

Interior damage due to normal re-roofing activities (not including water intrusion) including noise, dust, disruption, or damage is excluded. The Owner will be responsible for any interior protection or moving of products within the building during replacement operations. Douglass Colony is not responsible for replacing any damaged products nor for any lost production, lost inventory or damages the owner *may* incur.

Costs associated with modification, removal and/or replacement of the existing electrical, plumbing, or mechanical systems during the completion of the activities described within this proposal will be borne by the owner.

Due to extreme volatility industry-wide in the pricing and availability of materials, the price in this proposal is valid for today ONLY. Pricing and availability are changing constantly; any material orders not placed by the date on this proposal will be subject to price increases from the manufacturer which must be added to our proposal.

In the event that any specified material becomes unavailable either temporarily or permanently after this proposal is sent or the contract is executed, Douglass Colony will be allowed to propose an available substitute. Any increase in the cost between the originally specified material and the substitute shall be added to our proposal.

Material lead times are extended and unknown at this time. Douglass Colony will agree to a material order deadline, but lead times are unknown and out of Douglass Colony's control.

• In the event that any specified material or equipment becomes unavailable either temporarily or permanently after the contract is executed, provided that such availability is a result of factors beyond Subcontractor's control, then in the event of temporary unavailability, the contract time shall be extended to reflect the duration of time that the Subcontractor is delayed by the unavailability, and in the case of permanent unavailability, the Subcontractor shall be excused from providing said material or equipment and allowed to provide an available substitute. To the

- extent an available substitute is provided by Subcontractor under this provision, any increase in the cost between the originally specified material and equipment and the substitute shall be paid by the Owner to the Contractor.
- In the event there is a price increase in materials of greater than ten percent, between the execution of this agreement and the date of material delivery, Subcontractor shall be entitled to a change order for the direct added cost. Subcontractor will not be entitled to additional mark-up or profit on the higher cost of materials.

Price Excludes: dumpsters asbestos removal or disposal, Snow removal, saw cutting, wood blocking, liquidated and consequential damages, 5 year or extended workmanship warranty, decking repair or replacement, prevailing or davis bacon wages, plumbing, raising of units/curbs/conduit, custom colors, taxes, permits and bonds.

NOTE: CONTRACT AND INSURANCE REQUIREMENTS SUBJECT TO REVIEW BY OUR RISK MANAGER.

We appreciate this opportunity. If after your review we can provide additional assistance please do not hesitate to contact me at our office.

Sincerely Douglass Colony Group

Michael Cohig Senior Estimator 303-901-1475



September 24, 2021

Himmelman Construction 12560 W Cedar Dr Lakewood CO 80228

ATTN: Colton Himmelman Reference: **Sedalia ES**

Douglass Colony Group is pleased to quote you on the above referenced project as follows;

MEMBRANE ROOFING

To include:

- 1. Loose lay 2" poly Iso over existing roofing. Decks 1-4
- 2. Decks 5-8 all roofing is to be removed to deck.
- 3. Deck 7 get a layer of ½" CDX plywood over existing wood deck.
- 4. Loose lay a layer of 2" and layer of 3" poly iso insulation. Decks 5-8.
- 5. Mechanically attached layer of ½"" HD cover board all areas
- 6. Fully adhered 60 mil EPDM roofing membrane. All areas
- 7. Includes all hauling, lifting, contractors 2 yr warranty on our warranty form and manufactures standard 20 yr warranty.

BASE BID: \$ 240,055.00

BOND ADD 1% TO BASE BID

The Base Bid including the removal and disposal of the old existing roofing system does not include any costs for abatement or asbestos removal for any potential hazardous materials. If after testing Is completed and hazardous, asbestos containing material are found, the Owner will be responsible for the added costs associated to safely remove and dispose of the hazardous, asbestos containing materials per OSHA and State guidelines.

In the process of removing and replacing the existing roofing system described above, no amount of existing roofing material will be torn-off in

Headquarters 5901 E. 58th Ave. Commerce City, CO 80022 303.288.2635

Greeley 110 14th Ave. Greeley, CO 80631 970.352.2040

Colorado Springs 3131 N. Century St. Colorado Springs, CO 80907 719.633.6222 any given day that cannot be replaced and made water-tight that same day.

Interior damage due to normal re-roofing activities (not including water intrusion) including noise, dust, disruption, or damage is excluded. The Owner will be responsible for any interior protection or moving of products within the building during replacement operations. Douglass Colony is not responsible for replacing any damaged products nor for any lost production, lost inventory or damages the owner *may* incur.

Costs associated with modification, removal and/or replacement of the existing electrical, plumbing, or mechanical systems during the completion of the activities described within this proposal will be borne by the owner.

Due to extreme volatility industry-wide in the pricing and availability of materials, the price in this proposal is valid for today ONLY. Pricing and availability are changing constantly; any material orders not placed by the date on this proposal will be subject to price increases from the manufacturer which must be added to our proposal.

In the event that any specified material becomes unavailable either temporarily or permanently after this proposal is sent or the contract is executed, Douglass Colony will be allowed to propose an available substitute. Any increase in the cost between the originally specified material and the substitute shall be added to our proposal.

Material lead times are extended and unknown at this time. Douglass Colony will agree to a material order deadline, but lead times are unknown and out of Douglass Colony's control.

- In the event that any specified material or equipment becomes unavailable either temporarily or permanently after the contract is executed, provided that such availability is a result of factors beyond Subcontractor's control, then in the event of temporary unavailability, the contract time shall be extended to reflect the duration of time that the Subcontractor is delayed by the unavailability, and in the case of permanent unavailability, the Subcontractor shall be excused from providing said material or equipment and allowed to provide an available substitute. To the extent an available substitute is provided by Subcontractor under this provision, any increase in the cost between the originally specified material and equipment and the substitute shall be paid by the Owner to the Contractor.
- In the event there is a price increase in materials of greater than ten percent, between the execution of this agreement and the date of material delivery, Subcontractor shall be entitled to a

change order for the direct added cost. Subcontractor will not be entitled to additional mark-up or profit on the higher cost of materials.

Price Excludes: wood blocking at eaves or top of walls, vertical insulation or plywood at walls or curbs, asbestos removal or disposal, Snow removal, saw cutting, wood blocking, liquidated and consequential damages, 5 year or extended workmanship warranty, decking repair or replacement, prevailing or davis bacon wages, plumbing, raising of units/curbs/conduit, custom colors, taxes, permits and bonds.

NOTE: CONTRACT AND INSURANCE REQUIREMENTS SUBJECT TO REVIEW BY OUR RISK MANAGER.

We appreciate this opportunity. If after your review we can provide additional assistance please do not hesitate to contact me at our office.

Sincerely Douglass Colony Group

Michael Cohig Senior Estimator 303-901-1475

Headquarters
5901 E. 58th Ave.
Commerce City, CO 80022
303.288.2635

Greeley
110 14th Ave.
Greeley, CO 80631
970.352.2040

Colorado Springs

Colorado Springs, CO 80907

719.633.6222



September 28, 2021

ATTN: Colton Himmelman Reference: **Seadalia ES**

Douglass Colony Group is pleased to quote you on the above referenced project as follows;

SHEET METAL FLASHING SHEET METAL FASCIA AND SOFFIT PANELS.

To Include:

- Pre-finished 24 GA steel parapet coping with continuous cleat and joint covers.
- 2. Pre-finished 24 GA steel gutter, downspout, and fascia.
- 3. Pre-finished 22 GA steel fascia and soffit panels with associated flashings, over weather barrier by others.
- 4. Manufacturer's finish warranty and contractor two year warranty.

BASE BID: \$139,350.00

Price Excludes: Snow removal, saw cutting, wood blocking, liquidated and consequential damages, 5 year or extended workmanship warranty, decking, prevailing or davis bacon wages, demolition, custom colors, permits and bonds.

NOTE: CONTRACT AND INSURANCE REQUIREMENTS SUBJECT TO REVIEW BY OUR RISK MANAGER.

We appreciate this opportunity. If after your review we can provide additional assistance please do not hesitate to contact me at our office.

Sincerely Douglass Colony Group

Zach Brese Estimating

zbrese@douglasscolony.com



ROOF RECOVER PROPOSAL

Submitted to: Himmelman Construction Attention: Colton Himmelman	Phone: 720-227-3799 Email: colton@himmelmanconstruction.com	Date: 09/22/2021
Project Name: DC Oakes	Street Address: 951 South Plum Creek Blvd	
Project Desc: Recover	City, State, Zip: Castle Rock, CO 80104	
CMC Project Manager: Robbie Jordan		

Colorado Moisture Control, Inc. proposes to provide the necessary labor, materials, equipment & supervision to complete the following scope of work:

Scope of Work:

- ✓ Remove and dispose of ballast and cut EPDM into 10'x10' sections across the field.
- ✓ Install one layer of 1.5" iso mechanically fastened to the deck
- ✓ Install ½" Securshield HD set in Flexible Fast
- ✓ Install 60 mil EPDM fully adhered up and over the parapet walls
- ✓ Install new ½" plywood sheathing on walls and top of parapet and new 24 ga prefinished metal cap per detail A1 on A5.701
- ✓ Install new scuppers, collector heads, and downspouts per detail A2 on A5.701
- ✓ Raise roof hatch with 2 rows of 2x4's and install new 1"iso foam and backer rod per detail A4 on A5.701
- ✓ Install new curb cap and associated lumber per detail B4 on A5.701
- ✓ Install all flashing and counterflashing accessories per manufacturer's requirements
- ✓ Includes building permit and 20 year manufacturer's warranty

TOTAL: \$86,829.00

Assumptions:

- ✓ Curbs are premanufactured and installed by mechanical/raising of curbs done by mechanical
- ✓ GC to provide site facilities
- ✓ Fire treated wood is not required (if required please let us know and we can price it)

Exclusions:

✓ Penetration/patching of deck if needed

Note: Roofing manufacturers are not charging based on prices at the time of order. They are charging based on the price of materials at the time of shipping. This price reflects current pricing but is subject to change if the manufacturer raises prices between now and the time of shipping. Acceptance of Proposal – The above referenced pricing, scope of work and conditions are satisfactory

Based on permit set of drawings dated 08/31/21 Addendums 1

Installation will be documented with before/after digital photos. At completion, a written job progress report will be provided to owner's representative. This proposal will remain valid for a period of thirty (30) days.

Acceptance of Proposal – The above referenced pricing, scope of work and conditions are satisfactory and are hereby accepted. Colorado Moisture Control, Inc. is hereby authorized to complete this contract subject to the terms as specified. Payment Terms: Net 30 days. 1.5% monthly finance charge after 30 days (18% annually)

Authorized Signature Purchase Order No. Acceptance Date

Mobile. (720)762.6571 TEL. (303) 447.9400 FAX (303) 282-8778 Email: robertjordan@cmcroofing.com



ROOF REPAIR PROPOSAL

Submitted to: Himmelman Construction	Phone: 720-227-3799	Date: 09/22/2021
Attention: Colton Himmelman	Email: colton@himmelmanconstruction.com	
Project Name: Northridge ES	Street Address: 555 South Parker Road	
Project Desc: Flashing	City, State, Zip: Highlands Ranch, CO	
	80126	

CMC Project Manager: Robbie Jordan

Colorado Moisture Control, Inc. proposes to provide the necessary labor, materials, equipment & supervision to complete the following scope of work:

Scope of Work:

✓ Flash in new MAU-1 per manufacturer's requirements

TOTAL: \$7,500.00

Assumptions:

- ✓ Curbs are premanufactured and installed by mechanical/raising of curb done by mechanical
- ✓ GC to provide site facilities
- ✓ Fire treated wood is not required (if required please let us know and we can price it)
- ✓ Opening/infill of roof is not required as same opening will be used

Exclusions:

✓ Penetration/patching of deck if needed

Note: Roofing manufacturers are not charging based on prices at the time of order. They are charging based on the price of materials at the time of shipping. This price reflects current pricing but is subject to change if the manufacturer raises prices between now and the time of shipping. Acceptance of Proposal – The above referenced pricing, scope of work and conditions are satisfactory

Based on permit set of drawings dated 08/31/21 Addendums 1

Installation will be documented with before/after digital photos. At completion, a written job progress report will be provided to owner's representative. This proposal will remain valid for a period of thirty (30) days.

Acceptance of Proposal – The above referenced pricing, scope of work and conditions are satisfactory and are hereby accepted. Colorado Moisture Control, Inc. is hereby authorized to complete this contract subject to the terms as specified. Payment Terms: Net 30 days. 1.5% monthly finance charge after 30 days (18% annually)

Authorized Signature

Purchase Order No.

Acceptance Date

Mobile. (720)762.6571 TEL. (303) 447.9400 FAX (303) 282-8778

Email: robertjordan@cmcroofing.com



ROOF INSTALLATION PROPOSAL

Submitted to: Himmelman Construction	Phone: 720-227-3799	Date: 09/22/2021
Attention: Colton Himmelman	Email: colton@himmelmanconstruction.com	
Project Name: Sedalia ES	Street Address: 951 South Plum Creek Blvd	
Project Desc: Recover and	City, State, Zip: Castle Rock, CO 80104	
Replacements		
CMC Project Manager: Pobbic Jordan	***	

CMC Project Manager: Robbie Jordan

Colorado Moisture Control, Inc. proposes to provide the necessary labor, materials, equipment & supervision to complete the following scope of work:

Scope of Work:

- ✓ Recover decks 1-4 with one layer of 2" iso mechanically fastened, ½" SecurShield HD cover board set in Flexible Fast, and 60 mil EPDM fully adhered up the parapet walls
- ✓ Tear off and replace decks 5,6 & 8 with 5/8" Dens Deck, one layer of 2" iso and one layer of 3" iso mechanically fastened, ½" SecurShield HD cover board set in Flexible Fast, and 60 mil EPDM fully adhered up the parapet walls
- ✓ Tear off and replace deck 7 with ½" CDX plywood, 5/8" Dens Deck, one layer of 2" iso and one layer of 3"iso mechanically fastened, ½" SecurShield HD cover board set in Flexible Fast, and 60 mil EPDM fully adhered up the parapet walls
- ✓ Terminate membrane with termination bar and counter flashing where specified per detail C1 on A5.701
- ✓ Install new ½" CDX plywood on walls where specified and terminate membrane with termination bar and counter flashing per detail B1 on A5.701
- ✓ Install 4 layers of 2x6's, 24 ga drip edge, and metal fascia per detail B2 on A5.701
- ✓ Install 3 layers of 2x4 and ½" plywood, 24 ga drip edge, and new 24 ga metal gutter where specified per detail A3 and B3 on A5.701
- ✓ Install new 2x6's and ½" plywood where specified per B4 on A5.701
- ✓ Install new ½" plywood and 24 ga prefinished coping cap metal per detail A1 on A5.701
- ✓ Install 2 layers of 2x4, drip edge, and fascia per detail A2 on A5.701
- ✓ Install new ½" CDX plywood, termination bar, and counterflashing where specified per detail A4 on A5.701
- ✓ Install new expansion joint, termination bar and cover strip where specified per detail C1 on A5 702
- ✓ Install 4 layers of 2x4, drip edge, and fascia where specified per detail C2 on A5.702
- ✓ Install new ½" plywood only per detail C3 on A5.702
- ✓ Install ½" plywood sheathing where specified per detail B1 on A5.702
- ✓ Install 2 layers of 2x10's, and ½" plywood on each side and strip in per detail B2 on A5.702
- ✓ Sump drains per detail A1 on A5.702
- ✓ Install new ½" plywood at skylight curbs per detail A2 on A5.702
- ✓ Install 2 layers of 2x8's, expansion joint, ½" CDX plywood, and strip where specified per detail A3 on A5.702
- ✓ Install all flashing and counter flashing accessories per manufacturer's requirements
- ✓ Includes building permit and 20-year manufacturer's warranty

TOTAL: \$289,635.00



ROOF REPAIR PROPOSAL

Submitted to: Himmelman Construction	Phone: 720-227-3799	Date: 09/22/2021
Attention: Colton Himmelman	Email: colton@himmelmanconstruction.com	
Project Name: Northridge ES	Street Address: 555 South Parker Road	,
Project Desc: Flashing	City, State, Zip: Highlands Ranch, CO	,_
0140 Paris at Manager Paris II	80126	

CMC Project Manager: Robbie Jordan

Colorado Moisture Control, Inc. proposes to provide the necessary labor, materials, equipment & supervision to complete the following scope of work:

Scope of Work:

✓ Flash in new MAU-1 per manufacturer's requirements

TOTAL: \$7,500.00

Assumptions:

- ✓ Curbs are premanufactured and installed by mechanical/raising of curb done by mechanical
- ✓ GC to provide site facilities
- ✓ Fire treated wood is not required (if required please let us know and we can price it)
- ✓ Opening/infill of roof is not required as same opening will be used

Exclusions:

✓ Penetration/patching of deck if needed

Note: Roofing manufacturers are not charging based on prices at the time of order. They are charging based on the price of materials at the time of shipping. This price reflects current pricing but is subject to change if the manufacturer raises prices between now and the time of shipping. Acceptance of Proposal – The above referenced pricing, scope of work and conditions are satisfactory

Based on permit set of drawings dated 08/31/21 Addendums 1

Installation will be documented with before/after digital photos. At completion, a written job progress report will be provided to owner's representative. This proposal will remain valid for a period of thirty (30) days.

Acceptance of Proposal – The above referenced pricing, scope of work and conditions are satisfactory and are hereby accepted. Colorado Moisture Control, Inc. is hereby authorized to complete this contract subject to the terms as specified. Payment Terms: Net 30 days. 1.5% monthly finance charge after 30 days (18% annually)

Authorized Signature Purchase Order No. Acceptance Date

Mobile. (720)762.6571 TEL. (303) 447.9400 FAX (303) 282-8778

Email: robertjordan@cmcroofing.com

ABC COMMERCIAL DOORS AND HARDWARE, LLC

PO BOX 10072 – COLORADO SPRINGS, CO 80932 (719)217-4101 tinorodri@aol.com

PROPOSAL

Date: Thursday, September 30, 2021

Project: VIBE EXPRESS CAR WASH

We propose to provide labor to install **doors and hardware** for those doors.

Contract to include openings: 102,103,104,105,106,107A,108C

The following price excludes:

Receiving of material, moving material to a floor for install, Demo, machining, fitting, undercutting, light kits, glazing, work on storefront doors, overhead doors, gates, cooling doors, any type of repair, welding, grouting, signage, windows, electronic or pneumatic controls and connections, removal or installation of existing doors or hardware, any type of protection, night work or overtime,

Subcontract must include this proposal as an exhibit or be inclusive of all pertinent information.

All work is to be performed in accordance with the site plans and specs submitted for above work for the sum of:

Doors and Hardware: \$980.00

All agreements contingent upon: accidents or delays beyond our control. Owner to carry tornado, fire and any other necessary insurance upon above work. ABC Commercial Doors and Hardware will carry general liability insurance, workers compensation, Umbrella insurance and automobile insurance.

Submitted by:_		
_	Juventino Rodriguez	



Proposal

Date:	9/22/2021	Plan Date:	8/6/2021	Addenda:	
Job Name:	DCSD North Ridge			Class:R	
Job Address:_	6555 Southpark Rd., Castlero	ck, CO	<u>.</u>		
Customer:	Himmelman Construction	Contact:	Colton Himn	nelman	
Job Amount	\$59 477 00				

We propose to furnish and install the following...

Exterior Aluminum Storefront

2 thus type SF1

4 thus type SF4

1 thus type FSF7

9 thus type SF12

8 thus type SF13

2" x 4 1/2" thermally broken framing as specified

1" low E insulated glass as specified

Caulking as required

Brake metal as indicated

10 year manufacturers warranty on storefront framing **Engineered shop drawings**

\$59,477.00

Alternate #1: Clerestory Elevations

12 thus type SF8

14 thus type SF11

1 thus type SF9 (assumed to be same height as SF8)

1 thus SF10 (assumed to be same height as SF8)

2" x 4 1/2" thermally broken framing as specified

1" low E insulated glass as specified

Caulking as required

Brake metal as indicated

Lift as required

ADD \$93,610.00

Alternate #2: Film

Add 3M standard frosted film to full area of glass noted in base bid

First Gloor ADD \$10,050.00

Alternate #3: Std Shop Drawings

Submit standard shop drawings in lieu of fully engineered shop drawings

DEDUCT \$5,000.00



Proposal

Demo by others

Excludes tax

EXCLUSIONS:

- Any caulking not directly related to glass and glazing
- Permits bonding engineering
- Any and all hardware that is not part of the above mentioned.
- All film will be bid as an alternate.
- All final keying

BID CLARIFICATIONS:

- BIGHORN GLASS DOES NOT ACCEPT CREDIT CARDS
- This Proposal is subject to revision if during the final detailing of metal construction or other openings, sizes of glass or metal are changed from those shown on drawings on which this Proposal is based.
- All materials will be furnished in accordance with industry-established tolerances on color variations, thickness, size, finish, texture, and performance standards.
- When contract involves reuse of owner's materials, such materials will be handled at owner's risk and BHG disclaims any and all express or implied warranties.
- This Proposal is based on all work being performed during regular working hours.
 Extra charge will be made for all overtime work.
- Changes or extra work must be evidenced by written change-orders before the work can be performed.
- This Proposal specifically excludes the acceptance of any Liquidated Damage clauses. This proposal is specifically

- Any disconnect or reconnects of electronic locking components
- Davis Bacon or prevailing / certified wages
- After-Hours/weekend wages
- Framed Mirrors and or Bobrick Mirrors
- Demolition
- Final Cleaning and protection

conditioned upon the acceptance of a mutually agreeable schedule including, but not limited to, start time, duration time, completion time, and the sequencing of installation.

- Shop Drawings are subject to lead times based on drafting vendor's schedule.
- If project is using Textura for payments additional cost may be added to cover the cost of Textura's fees.
- All extended warranties over 1 year will be an additional charge to the customer
- Storefront doors are not weather tight and are designed as an out swing door.
- Bighorn Glass will not install insulation into a framing system as it obstructs the path for the water to drain properly and could possibly cause mold issues.
- Bighorn Glass is not responsible for any caulk joints that are not a primary seal joint to window systems. Unless noted otherwise.

This proposal may be withdrawn by us if not accepted within 30 days from the date above. Our term of sales are net 20 days with approved credit. This proposal along with any change orders must have written approval by both parties. In the event that legal action is required, the buyer is to pay all cost of collections, including interest and attorney fees. This proposal and its terms and conditions of sale will become part of any contract. Bid documents may not be complete or inaccurate therefore we may not be quoting what the INTENT of this project is. If scope described in this proposal differs from intent contact us immediately. Price may be adjusted to meet intent as items are clarified, or this proposal may be void. The description listed in the body of BHG proposal shall take precedence and will become part of the contract for this project. These exclusions and clarifications shall be added to contract if we are awarded this project. This proposal will supersede any previous proposals sent. All previous proposals will be VOID.

Job Bid by: Sam Chalkley

PLEASE SIGN AND RETURN PER APPROVAL.

SUBMITTALS WILL NOT BE DONE UNTIL A SIGNED PROPOSAL IS RETURNED.



Proposal

Company Name:	Date:
Authorized Signature:	Title:



MSW Glass, Inc. DBA Skyline Glass, Inc.

3229 W. Hampden Ave. Englewood, CO 80110 Phone: (303) 577-0369

To:	Estimating	From: Jordan Aue
Email	:	Date: 9.22.21
Phone	e:	Pages:
Projec	ct: DCSD - North Ridge ES	D.O.P.
Deceri	ntion of works	- 14

Description of work:

- 1. Furnish and install new EFCO thermally broken dark bronze CENTER SET storefront for elevations SF1 -S7, SF12 and SF13.
 - a. Center set storefront priced as specifications were used to determine system as details showed multiple types of systems.
- 2. Exterior glazing for new storefront to be 1" clear insulated glass with SB60 Low-E with argon per spec.
- Caulking is included.
- 4. .040 brake metal sill flashing is included at lower windows. None called out at clerestories.
 - 1/8" brake metal is not an option as you can't bend anodized metal this thick without crazing of anodizing.
- Shop drawings and submittal are included.
- Demo is NOT included.
- Temporary board ups NOT included.
- All fixes/repairs and required backing needed for new system to be furnished and installed by others.

*Skyline Glass has quoted glass and systems as specified (or clarified above). The systems and glass specified may not meet performance requirements as listed in the contract documents or as required by project jurisdiction.

Exclusions: Flexible weather-seal/flashing, mirrors, insulation, automatic sliding doors, electric or power assisted door operators, fire rated glass, window film, windborne-debris-impact-resistance criteria and testing, restrictions to caulking below 50 degrees (we will follow manufacturer's recommendations regarding caulking and curing of sealant), restrictions to glazing installation below 40 degrees, final cleaning, protection of materials after complete install, temporary glazing or board-up, replacing our work damaged by others, engineered drawings, structural calculations, P.E. stamps, premium and/or prevailing labor rate, bond, consequential and/or liquidated damages, NFRC Certifications, Field Testing and/or Test Reports, Composite Cleaning Crews, mock ups, demolition other than that described above, relocating customer's material.

Warranties included in this estimate: 1-year workmanship warranty, 2-year aluminum assembly warranty, 2-year aluminum finish warranty, 10-year insulated glass seal warranty, 10-year low-e coating warranty

In order to avoid confusion regarding scope and excluded items, Skyline Glass, Inc. requires this proposal to be written or copied into the subcontract verbatim.

There is no warranty for broken glass including stress breakage.

Adequate anchorage, including backing if required, will be furnished and installed by others.

Base Price:

\$63,265.00

Alternate:

Furnish and install EFCO center set thermally broken storefront for clerestories please add -

\$86,100.00

Use Arcadia storefront for base bid in lieu of EFCO please deduct - \$4,000.00

Use Arcadia storefront for clerestories in lieu of EFCO please deduct - \$10,000.00

Budget pricing for film as no specific film called out - Standard tinted film - \$12 sq/ft

Standard security film - \$18 sq/ft

Critical/Long Lead Items: These lead times are subject to change and are provided here only as a courtesy to the project management for scheduling purposes. No material will be ordered prior to SGI receipt of signed accepted submittals. No glass will be ordered prior to field measurements being taken by SGI.

Scheduling (scope duration): 2 men, _____ days. This proposal was created with a preliminary start date in mind and does not include overtime rates to compensate for being held off of the project due to delays outside our control. If we have a delayed start due to delays outside our control, but the end date does not move accordingly, any required overtime or additional crews needed in order to complete the project on time will need to be paid by to the General Contractor.

Due to the volatile aluminum, glass and fuel markets, this estimate expires 30 days from the above date.

MSW Glass, Inc. DBA Skyline Glass, Inc.

Per: Jordan Aue
Estimator
jaue@skylineglassinc.com

Accepted	by:_				
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Any alteration or deviation from above specifications involving extra cost, will be executed only upon written orders, and will become an extra charge over and above the estimate. All agreements contingent upon strikes, accidents or delays beyond our control. Owner to carry fire, tornado and other necessary insurance upon above work. Worker's Compensation and Public Liability insurance on above work to be taken out by SKYLINE GLASS, INC.

Please note: This estimate may differ from plans and specs in several ways, please read it carefully and contact me with any questions as this estimate is the basis of all work associated with any future contract offer, and any other work, additional work and/or materials, or deviations from the work and/or scope described herein will require a written change order.



Bid Proposal

12450 Mead Way Littleton, CO 80125 0: 303.791.3122

Proposed To: Himmelman

Project Name: DCSD Northridge Elem School Location: 6555 Southpark Road

12560 W Cedar Dr

Highlands Ranch, CO 80126

Lakewood

Date: 9.22.21

80228

Attention: Colton Himmelman

Phone: 720-598-6740

C: 406-289-0129

Architect: Wold

Email: colton@himmelmanconstruction.com

CO

Plan Date:

08/06/21

Addendums Noted: Responses

Description of Scope of Work:

Sales Tax: Exempt

Ken Caryl Glass Proposes the Following:

Finish:

Clear Anodized

Frames:

2" x 4.5" double thermal break center set outside glaze

Warranty:

Glass 10 Years

Labor: 1-Year

Metal: 5-Years

Glass:

1" IGU w/ SB60 on #2

Doors:

N/A

Hardware:

Ken Caryl Glass to Provide Construction Core Cylinders to be Changed by Owner.

Break Metal:

.125 Break metal flashing included per detail B3a/A2.901

Caulking:

Perimeter at Exterior and Interior

Elevations:

Note:

	Type	Qty	Approximate Dimensions	
201	SF1	2	7'5" x 5'4"	Exterior Storefront Framing, Glass and Glazing
	SF4	4	12'0" x 5'4"	Exterior Storefront Framing, Glass and Glazing
	SF7	1	23'2" x 5'4"	Exterior Storefront Framing, Glass and Glazing
	SF12	10	4'0" x 5'4"	Exterior Storefront Framing, Glass and Glazing
	SF13	8	8'0" x 5'4"	Exterior Storefront Framing, Glass and Glazing
	SF8	14	21'6" x 4'0"	Exterior Storefront Framing, Glass and Glazing (Alternate)
	SF11	14	4'5 1/2"x 3'9"	Exterior Storefront Framing, Glass and Glazing (Alternate)
_	4.0			

Total Amount of Bid:

\$64,287.00

\$85,375.00

1. Add to accept Alternate 1 (Clerestory Frames SF8 and SF11):

Frame SF5 12" bottom rail has been excluded until further details are available No door or hardware are included in this bid proposal. Demolition of existing frames is not included in this proposal

Exclusions / Clarifications:

- 1. No Permits, Fees, Testing Procedures, or Special Inspection Costs are included. NFRC Field Testing & Certificate
- 2. No ASTM E 1105 Water Test
- 3. No Engineering Calculations or Engineer's Stamp are included.
- 4. No Demolition, Cutting, Patching or Erection of any Concrete, Masonry, Steel or Wood is included. Backing is to be provided by others.
- 5. Breakage or Damage to Materials is not covered unless caused by KCG. Protection of our installed work is excluded.
- 6. Cleaning or Protection of Glass, Aluminum or Adjacent Materials is excluded.
- 7. Bid Proposal is based upon NON-UNION Labor and based upon normal working hours.
- 9. Bid Proposal is based upon NORMAL Working Hours Monday thru Friday 8am to 5 pm.

10. Final application of Wood Stops

1. No Pay	ment or Performanc	e Bonds are included	. No Liquidated	Damages are included.
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Accepted By:		Proposed By:	: Stephone Robinson	
_	 <u> </u>	Date:	9/22/2021	

This Bid Proposal is subject to change if not accepted within 30 days.



Bid Proposal

Bid to Colton Himmelman,

Himmelman

Phone: 720-227-3799

Email: colton@himmelmanconstruction.com

Project: Sedalia elementary

Date: Sep 30, 2021

Address:

Markell Drywall proposes to furnish material, labor, and equipment for a complete drywall job. Plans A1.1 - A5.1 dated 08/24/2021.

WORK TO INCLUDE:

- Bottom of deck height figurated at 9'.
- %" Gypsum board type X at new interior walls.
- Level 4 finish below the ceiling.
- Level 1 finish above the ceiling
- Existing walls to be done on a T&M basis.
- Must have all drywall hung prior to commencing drywall finish.
- Square corner bead throughout.
- Extra work to be billed at \$55/hour plus material.
- Figured at normal working hour.
- Must have clear access to stock thru elevator and work in the building.
- Walkthrough with G.C. and painter prior to painting. Must accept the product before paint.
- GC to provide construction water and cleanout areas.

EXCLUSIONS:

- Temporary power, heat, utilities and lighting.
- Any work in joist spaces of any kind. (none observed)
- Any gauge thicker than 20 GA.
- Demo of any kind.
- Insulation of any kind.
- Any work at ceilings.
- Level 5 finishing.
- Wood frame or metal frame of any kind.
- Installation of doors or frames.
- Patches caused by other trades.
- Fire blocking/caulking.
- Supply or emptying of refuge dumpster or trash chute.
- Floor Protection, elevator protection, dust protection/prevention or protection of existing conditions.
- Prevailing wages or Overtime.

Base Price:

\$35,750

MarKell Drywall

Alejandro Varela

(720) 728-8099 | Office@markelldrywall.com 605 S Kuner Rd. Unit 111 Brighton, CO 80601

ACIERNO & Company

Acierno & Company, LLC

436 Lincoln Street Denver, CO 80203 (303) 839-1448 Fax (303) 839-1449

PROPOSAL

Date	Proposal #
9/21/2021	7875C

Name / Address	S	Job Addres	SS	
Himmelman Const 12560 W. Cedar D Lakewood, CO 802	r.	Plan Date 8.30 5449 North H Sedalia, CO 8	uxtable St.	
Qty	Unit	Descriptio	n	Total
2,675	sf	+WT1 - WALL TILE DALTIL HEIGHT WET WALLS - STA OTHER WALLS DalTile Confectionery, Birthda	LL HEIGHT	13,140.947
40	ea	Schluter Rondec		900.007
10	ea	Rondec Corners		250.007
50	ea	Schluter Dilex		1,125.007
90	ea	Dilex Corners		2,475.007
2,675	1f	Install tile		18,390.63
1	ea	Travel for cer crew		875.00
		Alt 4: Please add \$4,541.62		
quantity may differ from t your location unless you i	the actual area of your roomequest otherwise.	ling and certain labor charges. This om. Any excess material will be left at period of one year from completion date.	Subtotal Sales Tax (0.0%)	
interest at the rate of two	percent (2 %) per month	(24% per annum) will be charged on all costs of collection including reasonable	Total	

ACIERNO & Company

ACIERNO Acierno & Company, LLC

436 Lincoln Street Denver, CO 80203 (303) 839-1448 Fax (303) 839-1449

PROPOSAL

Date	Proposal #
9/21/2021	7875C

Name / Address	i	Job Addres	SS	
Himmelman Constr 12560 W. Cedar Dr Lakewood, CO 8022	•	Plan Date 8.30 5449 North H Sedalia, CO 8	uxtable St.	
Qty	Unit	Descriptio	n	Total
		Exclusions: Demolition of exis floor prep, overtime, furniture buffing, cleaning or waxing or of job, downtime or clean up o extra. Attic stock for any of the excluded. If floor prep is needed Order will be required. The floor receive new flooring as specific Excludes moisture testing. Test performed by an independent the provide an un-biased moisture and Company is required to performed by the proposal. If an integration would be needed, a will be tailored to address the stissue.	moving, vacuuming, protection. Phasing f other trades will be elisted materials is ed, a signed Work or must be ready to ed by manufacturer. ting should be esting firm to report. If Acierno rform testing, please by moisture separate proposal	0.00
		Excludes backerboards, waterp isolation membranes, epoxy se materials, sealing of tile and/or after hours stocking.	tting and/or grouting	0.00
juantity may differ from th	e actual area of your	adding and certain labor charges. This room. Any excess material will be left at	Subtotal	\$37,156.57
our location unless you re Acierno & Company, LLC		r a period of one year from completion date.	Sales Tax (0.0%)	\$0.00
		oth (24% per annum) will be charged on all all costs of collection including reasonable	Total	\$37,156.57
APPROVED BY:		ACCEPTED BY:		
Acierno & Company	Date	Name	Date	

All Commercial Floors, Inc.

13450 E. Smith Road #900 Aurora, CO 80011

Attention: COLTON HIMMELMAN **Proposal**

Salesperson: Nick Gerhard

Phone:

Pager:

Cell:

Fax:

Estimator:

Project Manager: Jill Kone

Addendums Read:

Install Date:

Plan Date:

Bill To **Project** HIMMELMEN CONSTRUCTION NORTHRIDGE ES 12560 W. CEDAR 6555 SOUTHPARK RD LAKEWOOD, CO 80228 HIGHLANDS RANCH, CO 80126

8/17/2021 Date: 9/30/2021 Time: 5:00 PM Revision #:

Bid Due Date:

COLTON HIMMELMAN Phone: (720) 227-3799-Cell: Pager: Fax:

Phone: Cell: Pager: Fax:

Bid#: 78280

NORTHRIDGE ES

Line	Description	UOM: Quantity:	Extended:
1	TRANSITIONS -		Exterior.
·	JOHNSONITE®	LF	
	TBD	24.00	\$100.00
	TBD TBD		
2	EPOXY FLOOR AND BASE -		
	DUR-A-FLEX	SF	
	DUR-A-FLEX ACCELERA HC	1,110.00	\$23,995.00
	SAHARA		

TOTAL (THESE LINE ITEMS TAX EXEMPT) \$ 24,095.00

NOTES

EXCLUSIONS: MOISTURE RELATED SUBFLOOR FAILURES, DEMO, MAJOR FLOOR PREP, LEVELING OR FLOATING TO TRANSITIONS, FINAL CLEAN, FLOOR PROTECTION, SEALING, WAXING, VACUUMING, ATTIC STOCK, HOISTING, OVERTIME, FURNITURE REMOVAL, WATERPROOF MEMBRANE, EPOXY GROUT, EPOXY MORTARS, MUD BEDS, WIRE MESH, DISCONNECTING OF COMPUTERS, PHONES, OR FAXES, AND SALES/ USE TAX.

NOTES: THIS PROPOSAL INCLUDES STANDARD FLOOR PREP. (18AG/ 1000SF) STANDARD FLOOR PREP IS DEFINED AS SLAB BLEMISHES, MINOR CRACKS, AND NAIL HOLES. ANY ADDITIONAL BAGS WILL RESULT IN A CHANGE ORDER TO REFLECT \$65.00/ BAG FOR FEATHER FINISH AND \$95.00/ BAG FOR SL-1 SELF LEVELING CEMENT.

WARRANTY: 1 YEAR FOR WORKMANSHIP ONLY.

PRICING EXCLUDES MAJOR FLOOR PREP. MINOR FLOOR PREP INCLUDED, ONE 10 LBS **BAG PER 1,000 SF**

GC TO PROVIDE POWER FOR AND ELECTRICIAN TO HOOK UP OUR DIAMOND GRINDERS/SHOT BLASTERS.

All Commercial Floors, Inc. will furnish, deliver, and install the above material in accordance with all transmitted plans, specifications and general conditions for the listed price. The price includes all applicable freight and taxes, unless otherwise noted. Unless specifically included in this proposal; excludes all demolition, repair or take-up of existing flooring; excludes vacuuming, damp mopping, buffing, waxing or floor protection; excludes floor floating, leveling or repair, excludes sealing of floor, cleaning or removal of oil, grease, solvents, paints, plaster or other foreign substances; excludes asbestos control/abatement; includes no attic stock of material beyond installation coverage; includes work only during regular hours and for a single phase job; excludes any furniture movement; excludes any addenda beyond the base bid; Per CRI-104-96, 6.3 site conditions: The owner or general contractor must submit to the flooring contractor a written report on moisture and surface alkalinity of the slab to determine its suitability as a substrate for the material to be installed. Floor preparation will be billed on a time and material basis at \$75.00 per man-hour plus the cost of the materials. Client is subject to payment for stored materials.All Commercial Floors, Inc. will not accept charge backs of damage or cleaning without the option to inspect claim(s) to repair or without the option to make arrangements for acceptable repairs at their expense. All Commercial Floors, Inc. is not responsible for any claims that might result from product delivery date changes beyond their control. If a manufacturer requires a deposit to manufacture/ship certain items, client will pay that amount. This proposal is valid for forty-five (45) days. Full payment is due ten (10) days from receipt of invoice unless otherwise specified.

WARRANTY DOES NOT INCLUDE ANY MOISTURE RELATED SUBFLOOR FAILURES

All Commercial Floors, Inc. (Denver)		Inc. (Denver)	HIMMELMEN CONSTRUCTION	
Signed:				
1	Nick Gerhar	d	Accepted By:	
Proposal T	otal:	\$24,095.00	Anticipated Installation Start Date:	

ACF accepts most major credit cards, however, a 2.5% convenience fee will be added to each transaction that a credit card is used as the form of payment.

All Commercial Floors, Inc.

Bill To

13450 E. Smith Road #900 Aurora, CO 80011

12560 W. CEDAR

COLTON HIMMELMAN Phone: (720) 227-3799-

Cell:

Fax:

Pager:

LAKEWOOD, CO 80228

HIMMELMEN CONSTRUCTION

Attention: COLTON HIMMELMAN

Project

Phone:

Pager:

Cell:

Fax:

Salesperson: Nick Gerhard

Estimator:

Project Manager: Jill Kone

Addendums Read:

5449 N HUXTABLE ST

SEDALIA, CO 80135

SEDALIA ES

Phone:

Pager:

Cell:

Fax:

Proposal

Install Date:

Plan Date:

Bid Due Date:
8/17/2021
Date:
9/30/2021
Time:
4:38 PM
Revision #:
Rid #

78279

SEDALIA ES RESTROOMS

Line	Description		UOM: Quantity:	Extended:
1	CWT -1 CERAMIC WALL TILE PROVIDE	AND INSTALL -		Externation.
	DAL-TILE DISTRIBUTION		SF	
	COMPOSITION 12" X 24" WALL TILE	L	2,500.00	\$26,685.00
	GESSO MATTE	CP02		
2	JOLLY -		c	
	DAL-TILE DISTRIBUTION		EA	
	TBD		305.00	\$2,855.00
	TBD	TBD		
3	EPOXY FLOOR AND BASE -			-
	DUR-A-FLEX		SF)
	DUR-A-QUARTZ EPOXY FLOOR FINIS	SH .	990.00	\$18,425,00
	TBD-DO NOT USE	TBD		,
4	MOISTURE TESTING -			
	ALL COMMERCIAL FLOORS		EA	
	LABOR ONLY		4.00	\$390.00
	LABOR	LABOR		
5	CAULKING -			
	CUSTOM BUILDING PRODUCTS		EA	
	CAULK		26.00	\$340.00
	TBD	TBD		
			TOTAL (THESE LINE ITEMS TAX EXEMPT)	\$ 48,695.00

SEDALIA ES CPT & RESILIENT

	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		UOM:	
Line	Description		Quantity	: Extended:
1	RB-1 WALL BASE SUPPLIED AND INST	ALLED -		
_	JOHNSONITE®		LF	
	TBD		120.00	\$95.00
	TBD	TBD		
2	ADHESIVE -			
	HENRY'S		EA	
	440 COVE BASE ADHESIVE 30OZ CA	RTRIDGE	2.00	\$20.00
	30OZ CARTRIDGE			
3	TRANSITIONS -			
	JOHNSONITE®		LF	
	TBD		60.06	\$80.00
	TBD	TBD		
4	C-1 CARPET SUPPLIED AND INSTALLE	D -		
	TANDUS FLOORING		SY	04.070.00
	HAPHAZARD II 03366 POWERBOND DAPPLE	13507	45.00	\$1,670.00
_	C-2 CARPET SUPPLIED AND INSTALLE			
5		- ט	SY	
	TANDUS FLOORING ASSERTIVE ACTION POWERBOND		22.00	\$1,465.00
	TBD	TBD	22.00	y 1,403.00
6	ADHESIVE -	100		
•	TANDUS FLOORING		EA	
	C-16 ADHESIVE		2.00	\$235.00
	N/A	N/A		,
7	CARPET AND RESILIENT LABOR -			
	ALL COMMERCIAL FLOORS		EA	
	LABOR ONLY		1.00	\$935.00
	LABOR	LABOR		
			TOTAL (THESE LINE ITEMS TAX EXEMPT)	\$ 4,500.00
			TOTAL (TITLOL LINE TILING TAX EXEMIT)	4,000.00

NOTES 💳

EXCLUSIONS: MOISTURE RELATED SUBFLOOR FAILURES, DEMO, MAJOR FLOOR PREP, LEVELING OR FLOATING TO TRANSITIONS, FINAL CLEAN, FLOOR PROTECTION, SEALING, WAXING, VACUUMING, ATTIC STOCK, HOISTING, OVERTIME, FURNITURE REMOVAL, WATERPROOF MEMBRANE, EPOXY GROUT, EPOXY MORTARS, MUD BEDS, WIRE MESH, DISCONNECTING OF COMPUTERS, PHONES, OR FAXES, AND SALES/ USE TAX.

NOTES: THIS PROPOSAL INCLUDES STANDARD FLOOR PREP. (1BAG/ 1000SF) STANDARD FLOOR PREP IS DEFINED AS SLAB BLEMISHES, MINOR CRACKS, AND NAIL HOLES. ANY ADDITIONAL BAGS WILL RESULT IN A CHANGE ORDER TO REFLECT \$65.00/ BAG FOR FEATHER FINISH AND \$95.00/ BAG FOR SL-1 SELF LEVELING CEMENT.

WARRANTY: 1 YEAR FOR WORKMANSHIP ONLY.

PRICING EXCLUDES MAJOR FLOOR PREP. MINOR FLOOR PREP INCLUDED. ONE 10 LBS BAG PER 1,000 SF.

GC TO PROVIDE POWER FOR AND ELECTRICIAN TO HOOK UP OUR DIAMOND GRINDERS/SHOT BLASTERS.

All Commercial Floors, Inc. will furnish, deliver, and install the above material in accordance with all transmitted plans, specifications and general conditions for the listed price. The price includes all applicable freight and taxes, unless otherwise noted. Unless specifically included in this proposal: excludes all demolition, repair or take-up of existing flooring; excludes vacuuming, damp mopping, buffing, waxing or floor protection; excludes floor floating, leveling or repair; excludes sealing of floor, cleaning or removal of oil, grease, solvents, paints, plaster or other foreign substances; excludes asbestos control/abatement; includes no attic stock of material beyond installation coverage; includes work only during regular hours and for a single phase job; excludes any furniture movement; excludes any addenda beyond the base bid; Per CRI-104-96, 6.3 site conditions: The owner or general contractor must submit to the flooring contractor a written report on moisture and surface alkalinity of the slab to determine its suitability as a substrate for the material to be installed. Floor preparation will be billed on a time and material basis at \$75.00 per man-hour plus the cost of the materials. Client is subject to payment for stored materials. All Commercial Floors, Inc. will not accept charge backs of damage or cleaning without the option to inspect claim(s) to repair or without the option to make arrangements for acceptable repairs at their expense. All Commercial Floors, Inc. is not responsible for any claims that might result from product delivery date changes beyond their control. If a manufacturer requires a deposit to manufacture/ship certain items, client will pay that amount. This proposal is valid for forty-five (45) days. Full payment is due ten (10) days from receipt of invoice unless otherwise specified.

WARRANTY DOES NOT INCLUDE ANY MOISTURE RELATED SUBFLOOR FAILURES

All Comme	ercial Floors, Inc. (Denver)	HIMMELMEN CONSTRUCTION
Signed:		
	Nick Gerhard	Accepted By:
		Anticipated Installation Start Date:

ACF accepts most major credit cards, however, a 2.5% convenience fee will be added to each transaction that a credit card is used as the form of payment.

QUOTATION

SOUTHWEST COMPANY

9/22/2021

309250 1342

Painting & Wallcovering Contractor 10509 Paxton Ct. Parker, CO

80134

Phone Fax

303-517.1231 303-785-8998

Email

info@southwestcompany.biz

Estimator: Mike Lucas: 303.250.1342

mike.lucas@southwestcompany.biz

Project Name

DCSD Sedalia, Northridge, DC Oaks

Project Location

Douglas County

Addendum

Warranty Period

One Year

Taxes

Section(s) Bidding

99000

Painting

Per Plans and Specs, Furnished & Installed

Scope of Work:

DW Walls / Ceilings / Soffit

CMU Walls Exterior Items **Brick Sealer**

37901325

Base Bid



C & G Painting, Inc.

3507 Ringsby Ct Unit 109 **Denver, CO 80216** (303) 466-7179

PROPOSAL

2021-02702 09-23-2021

Revision: ORIG

CODES SS

09900 - Painting

SOLICITOR

Dana Himmelman

Himmelman Construction

12560 W Cedar Dr Lakewood, CO 80228

Phone Number:

(303) 790-1984

Fax Number:

(303) 790-1988

Email Address:

dana@himmelmanconstruction.com

► CALENDAR

Time Zone: MST

Bid Due: 09-22-2021 @ 01:00 PM

RFIs Due: 09-14-2021 @ 01:00 PM

▶PROJECT

Project Name:

Douglas County School District (3

Projects)

Project Address:

Multiple Locations (see below)

Store #: N/A

Owner's Ref#: N/A

Solicitor's Ref#:

▶ KEY FACTORS

Sales Tax Profile: Taxable

Special Tax Rate?: No

> Labor Type: Non-union Wage Class: Private

VALUE ENGINEERING STATEMENT

As part of value engineering, we offer a discount for prompt pay. If payment is made within 30 days after billing, you can take discount of 3% at the moment you pay.

The TOTAL PROPOSED PRICE is based on the information contained in the sections listed below. If you are comfortable signing our proposal in lieu of issuing a contract, please note that payment terms will be Net 30 Days on any billing submitted for payment.

§1.0 **Pricing Breakdown** §5.0 §5.1

Documents - Addenda

SPECIAL ATTACHMENTS:

Documents - Plans & Specifications

§5.3 Project Addresses

§2.0 **Alternates Unit Pricing** 63.0 64.0 Scope

§5.2

Documents - Other

TOT/	N E I		PΩ	SED	DDI	CE
	AL I	FKU	יטקי	SEU.	PKI	UE

\$13,095.00

Chris Garufo, Vice President

Dana Himmelman **Himmelman Construction**

Date

Date

PROPOSAL ID:

2021-0270

§1.0 PRICING BREAKDOWN

The Total Proposed Price breaks down in the following manner:

LINE ITEM DESCRIPTION	PROPOSED PRICE
Sedalia	\$4,500.00
Northridge	\$8,595.00
DC Oakes	N/C

§2.0 ALTERNATES

No alternates are called out.

§3.0 UNIT PRICING

The following unit prices are called out:

LABOR

Painter, Regular Pay Rate	\$36.00 / HR
Painter, Overtime Pay Rate	\$54.00 / HR
Painter, Nighttime, Regular Pay Rate	\$36.00 / HR
Painter, Saturday, Regular Pay Rate	\$36.00 / HR
Painter, Sunday, Regular Pay Rate	\$54.00 / HR

\$1500

HANORALL

§4.0 SCOPE

Scope covers both special and standard inclusions, exclusions, and clarifications. Items with an asterisk (*) are consdidered special:

INCLUSIONS

- 1 *Sedalia ES-Paint walls in seven bathrooms
- 2 *Northridge ES Paint interior walls affected by window replacement
- 3 Finish notes, key notes, and general notes
- 4 Daily cleanup
- 5 All gypsum wallboard (GWB) assemblies
- 6 All applicable sales and use taxes
- 7 Interior elevations
- 8 All coats of paint (primer + top coats) shall be applied in continuous production

EXCLUSIONS

- 1 *DC Oaks no paint indicated on the plans
- 2 Handrails
- 3 Bollards
- 4 Door schedule
- 5 Trash enclosures and gates
- 6 Concrete stain
- 7 Mechanical ductwork
- 8 Bike racks
- 9 Door hardware
- 10 Roofing materials
- 11 Canopies
- 12 Chains for lighting
- 13 Seating
- 14 Rooftop units (RTUs)
- 15 Metal paneling
- 16 Accoustic ceiling tile (ACT) and track
- 17 Fans
- 18 Speakers
- 19 Exterior elevations
- 20 Room finish schedule
- 21 Finish schedule
- 22 Anything marked "By Owner" in the blueprints or in the specifications
- 23 Lighting
- 24 Traffic striping
- 25 Items not specifically called out for finish in the blueprints or in the specifications
- 26 Items shown as "pre-finished" in the blueprints or in the specifications
- 27 Weather-stripping
- 28 Concealed work (uncovering is not included)

CLARIFICATIONS

1 *DC Oaks - no paint indicated on the plans

HCI DINPUT\$1,000 For MISC T/U C & G Painting, Inc.

PROPOSAL ID:

2021-0270

§5.3 PROJECT ADDRESSES

This is a multi-address project, and the scope and pricing given above reflect that fact. The addresses below are called or as the job site locations:

Sedalia

5449 N Huxtable St

Sedalia, CO 80135

Northridge

6555 Southpark Rd

Highlands Ranch, CO 80126

DC Oakes

961 S Plum Creek Blvd

Castle Rock, CO 80104



www.dynamicpaintingco.com

PROPOSAL- CONTRACT

	revised 8/26/21 ****
PROPOSAL SUBMITTED TO:	PHONE 8/18/2021
Himmelman	303-790-1984
STREET	JOB NAME
	DCDS 3 Schools
CITY,STATE AND ZIP CODE	JOB LOCATION
	DC Oaks HS- 961 Plum Creek Blvd, Castle Rock/ Northridge ES- 6555
ATT.	
Dana / Colton	Southpark Road, Highlands Ranc/ Sedalia ES- 5449 N. Huxtable St, Sedalia
WE PROPOSE to furnish material, labor, tools equipment, permits, taxe	s, insurance and services required to complete the following , for the
sum of:	
INTERIOR / EXT	TERIOR BASE BID \$19,650.00
SURFACES INCLUDED:	
	O' of ALLOWANCE) NEW Gas pines / 150' lin). Cost for this school, \$ 5,100.00
DC Oaks H3- 2 colors included. Gyp walls latex- [Patched walls - 5,000	0' sf ALLOWANCE) , NEW Gas pipes- (150' lin)- Cost for this school- \$ 5,100.00
Northbridge ES- 3 colors. Gyp walls latex- (Patch @ Clerestory- 2,700'	sf ALLOWANCE - ADDED WALLS to be \$.85 cents per sq ft and \$ 120.00 per added color)
Air handlers- (exteriorRTU's-5 count - DTM paint), NEW gas pipe- (e.	xterior- rooftop- 25' lin only}- cost for this school- \$ 9,300.00
Sedalia ES 2 colors included - Gyp walls latex 9 restrooms - existing-	1,345' sf above FRP), Gyp ceilings latex- (9 restrooms exist 820' sf) see alts to upgrade
NEW gas pipe- (865' lin exterior), NEW handrail- (45' lin total pipe - 6	
THE W gas pape (Bus int exterior), NEW Handrain (45 int total pape 4	exterior) - cost for this school - \$ 5,250.00
	No. 57 (A)
NOTE: No spec supplied. Standard water based latex contractor grade	e included.
ALTERNATES :	
A) - ADD- ADDED GAS PIPING - \$3.00 per lineal ft. minimum \$ 300.00 /	ADD -Conduit @ otherwise unpainted wall or ceiling - \$3.75 per foot - minimum \$300.00
B) - ADD - Exterior Gas Meter / electrical gear - \$590.00 each	
C) - ADD-Additional colors OTHER THAN 7 COLORS LISTED ABOVE- \$ 1:	10.00 each/ ADD accent walls. \$ 45.00 each (name in bace hid)
D) - ADD - Touch Up Trade Damage / Added work -\$ 70.00 per regular	nour / \$100.00 per overtime nour
E)- ADD - IF Environmental Insurance needed - Add - \$ 450.00	
F) - ADD - Final coat paint at walls after NEW flooring and/ or NEW cei	ling -DC Oaks- \$450.00 / Northbridge- \$250.00 / Sedalia ES- \$450.00
G) - ADD - Parking costs if free parking not supplied- \$ 375.00	
H) - ADD - Phasing- IF more than 1 phase/ mobilization needed- add-	\$ 200.00 per added phase , per school
1)- ADD Sedalia Restroom gyp walls and ceilings upgraded to Water ba	
	2.70 per lineal ft. / Caulk dissimilar surfaces OVER 1/4" - \$ 9.70 per lineal foot
K) - ADD - IF NEW ceiling grid installed prior to all coats of paint at wall	ls- add- \$ 1.35 per lineal foot wall angle installed- does not include existing ceiling grid
*******ACKNOWLEDGE ADDENDA	
	ABRASIVE BLASTING, AFTER HOURS / OT., ROOF ITEMS, SIGNAGE, INTUMESCENT PAINT,
	FLOOR STRIPING, PARAPET CAP, LOUVRES/VENTS, ANY EXTERIOR NOT LISTED ABOVE ,ROOF
l · · · · · · · · · · · · · · · · · · ·	· WALLCOVERING , FIXTURES, MILLWORK, CASEWORK , PHASING, GAS PIPES NOT LISTED RAMES or WINDOWS. ENVIRONMENTAL INSURANCE. FURNITURE MOVING or WALL CLEARING.
laine in termina and a silver all fireless a correspondence and in its lain in the correspondence in the intermediate	INGS NOT LISTED ABOVE, ANY TRIM, ANY CONCRETE OF CMU OF BRICK, TEXTURA COSTS
All material is to be as specified. All work shall be completed in a workma	NAME OF THE PROPERTY OF THE PR
deviation from conditions and/or specifications involving increases or de	creses in costs shall be undertaken and executed only upon written
	contingent upon strikes, accidents, or delays beyond our control. U.O.N.
It is agreed that if this proposal is accepted and not paid as provided above	
percent per annum and the party accepting this contract shall pay all reas	
This proposal may be withdrawn by us if not accepted within 30 days	
DYNAMIC PAINTING CO., INC. BY: TERRY HIRTZ ACCEPTING OF PROPOSAL. The phone prices specifications and condition	Title: President Email:terryh@dynamicpaintingco.com
ACCEPTING OF PROPOSAL- The above prices, specifications and condition work as specified. Payment will be made as outlined above.	no are sourractory and nereby accepted . You are authorized to do the
Date of Acceptance	Owner and/or Tenant and/or Contractor

QUOTATION

SOUTHWEST COMPANY

Painting & Wallcovering Contractor 10509 Paxton Ct. Parker, CO 80134 9/22/2021

Phone Fax 303-517.1231 303-785-8998

Email

info@southwestcompany.biz

Estimator: Mike Lucas: 303.250.1342

mike.lucas@southwestcompany.biz

Project Name

DCSD Sedalia, Northridge, DC Oaks

Project Location

Douglas County

Addendum

Warranty Period

One Year

Taxes

Section(s) Bidding

99000

Painting

Per Plans and Specs, Furnished & Installed

Scope of Work:

DW Walls / Ceilings / Soffit CMU Walls Exterior Items Brick Sealer

Base Bid	\$ 38,750.00
Breakout for Each School:	•
DC Oaks	\$ 6,500.00
North Ridge	\$ 13,000.00
Sedalia	\$ 19,250.00



715 N. Ventura St. Suite D Aurora, CO 80011

Phone: 720.343.1000 Fax: 720.343.1001

Bid Quote - 8/31/2021 Drawings

GC: Himmelman Construction

Contact: Colton Himmelman 303-790-1984

colton@himmelmanconstruction.com

Project: Douglas County School District

FOB Jobsite: Yes Tax Included: No

Prevailing Wage: No Bond Included (5%) No

Base Bid Specification: 096723 Addenda's: 8/31/2021 Drawings

Furnish and install a 1/4 inch thick Duraflex Hybriflex AC flake cementitious urethane mortar flooring system per plans. These options will have 6 inch high resinous cove base.

Description of work:

Substrate preparation done per manufacturers recommendations.

Hand trowel 6" high epoxy cove base.

Install the urethane mortar body coat with broadcast color quartz.

Install a chemical resistant Accelera topcoat to the flooring system.

Floor thickness will be +/- 1/4" thick.

Sedalia Elementary School

Rooms: 02 Clinic, 03 Toilet, 04 Toilet Men, 05 Toilet Women, 08 Toilet Men, 09 Toilet Women, 10A

Toilet, 10B Toilet, 11 Toilet Men, 12 Toilet Women.

Measuring Approximately: 1,025 square feet with 416 linear feet of 6 inch high epoxy cove base.

Bid Price: \$17,445.00

Northridge Elementary School

Rooms: 715 Kitchen, 717 Circulation, 720 Storage, 721 Storage.

Measuring Approximately: 1,118 square feet with 259 linear feet of 6 inch high epoxy cove base.

Bid Price: \$16,680.00

Note:

Metal termination strips at the floor and top of the cove base are not recommended by the manufacturer and are not included in this bid. Resinous flooring does not bond well to metal. A groove will be cut into the concrete at doorways and the resinous flooring will be tapered down to the surface of the concrete per manufacturer's installation instructions.

Cementitious urethane mortar flooring systems are heavy duty / industrial flooring systems and thus will have trowel marks, texture variation and or cosmetic imperfections in the surface appearance.

These imperfections do not qualify as warranty touch up work, punch list or a surface overlay.

Omnitech's Standard Inclusions, Exclusions and Alternates are part of this bid.

Omnitech's Standard Inclusions, Exclusions and Alternates are part of this bid.

Date: 9/9/2021

Payment Terms: Net 30 days.

Allow 3 to 4 weeks for material ordering and scheduling after approval has been received.

Proposal by: Sean Collins, Area Sales Manager

Omnitech Industries, Inc.

303-475-3415 Cell, seancollins@otiflooring.com

Valiant Contractors, INC



Himmelman Construction

DCSD Sedalia, North Ridge and DC Oakes Douglas County Castle Rock, CO 80104 Estimate #11381

From Valiant Contractors, INC

303-223-5716 info@valiantcc.com www.valiantcc.com 5195 W. 58th Ave. Unit F Arvada, CO 80002

Bill To 12560 W. Cedar Dr.

Lakewood, CO 80228

Sent On 09/23/2021

Job Title DCSD Sedalia, North Ridge and DC

Oakes

PRODUCT / SERVICE	DESCRIPTION	QTY.	UNIT PRICE	TOTAL
Sedalia- Prep	*Concrete Prep Work- Grinding of slab to remove debris, paint, and other contaminants. *Surface to be ground to CSP-3 finish to warrant maximum adhesion of coating system. *Edging to be done with hand grinders. *Price reflects current flooring to be removed by others Areas Include: 11 Toilet Men (RF-1):~133 sq ft	981	\$2.50	\$2,452.50
	12 Toilet Women (RF-1):~ 155 sq ft 10A Toilet (RF-1):~ 36 sq ft 10B Toilet (RF-1):~ 39 sq ft 02 Clinic (RF-1):~ 125 sq ft 03 Toilet (RF-1):~ 40 sq ft 04 Toilet Men (RF-1):~ 125 sq ft 05 Toilet Women (RF-1):~ 121 sq ft 08 Toilet Men (RF-1):~ 103 sq ft 09 Toilet Women (RF-1):~ 104 sq ft			
Sedalia- RF-1	*Primer - Apply one coat of Series 201 Epoxoprime @ 100 sqft/gal *1st Broadcast Coat - Apply one coat of Series 222 Deco-Tread @ 80 sqft/gal and broadcast to refusal w/ 222C Quartz to rejection *2nd Broadcast - Apply one coat of Series 222 Deco-Tread @ 80 sqft/gal and broadcast to refusal w/ 222C Quartz to rejection *Grout Coat - Apply one coat of Tnemec Series 284 Deco-Clear @ 120 sqft/ gal	981	\$11.00	\$10,791.00
	Areas Include: 11 Toilet Men (RF-1):~ 133 sq ft 12 Toilet Women (RF-1):~ 155 sq ft 10A Toilet (RF-1):~ 36 sq ft 10B Toilet (RF-1):~ 39 sq ft 02 Clinic (RF-1):~ 125 sq ft 03 Toilet (RF-1):~ 40 sq ft 04 Toilet Men (RF-1):~ 125 sq ft 05 Toilet Women (RF-1):~ 121 sq ft 08 Toilet Men (RF-1):~ 103 sq ft 09 Toilet Women (RF-1):~ 104 sq ft			
Sedalia- Cove Base-4"	Areas Include: 11 Toilet Men (RF-1)(CV):~ 49 ft 12 Toilet Women (RF-1)(CV):~ 53 ft 10A Toilet (RF-1)(CV):~ 21 ft 10B Toilet (RF-1)(CV):~ 24 ft 03 Toilet (RF-1)(CV):~ 24 ft 05 Toilet Women (RF-1)(CV):~ 49 ft 08 Toilet Women (RF-1)(CV):~ 43 ft 09 Toilet Women (RF-1)(CV):~ 43 ft 02 Clinic (RF-1)(CV):~ 44 ft 04 Toilet Men (RF-1)(CV):~ 44 ft	391	\$14.00	\$5,474.00

Valiant Contractors, INC



Himmelman Construction

DCSD Sedalia, North Ridge and DC Oakes Douglas County Castle Rock, CO 80104 **Estimate #11381**

From Valiant Contractors, INC

303-223-5716 info@valiantcc.com www.valiantcc.com 5195 W. 58th Ave. Unit F Arvada, CO 80002

Bill To 12560 W. Cedar Dr. Lakewood, CO 80228

Sent On 09/23/2021

Job Title DCSD Sedalia, North Ridge and DC

Oakes

PRODUCT / SERVICE	DESCRIPTION	QTY.	UNIT PRICE	TOTAL
Mobilization	Fees associated with set up and tear down of protection and equipment. Pricing is good for two phase. If the project is to be broken down into more than two phases there will be additional mobilization charges.	2	\$750.00	\$1,500.00 [*]
Mock Up	48" of Cove base to be included	1	\$500.00	\$500.00
Northridge- Prep	*Concrete Prep Work- Grinding of slab to remove debris, paint, and other contaminants. *Surface to be ground to CSP-3 finish to warrant maximum adhesion of coating system. *Edging to be done with hand grinders. *Price reflects current flooring to be removed by others Areas Include: 717 Circulation (RF-1):~ 76 sq ft 720 Storage (RF-1):~ 103 sq ft 721 Storage (RF-1):~ 6 sq ft 715 Kitchen (RF-1):~ 918 sq ft	1103	\$2.50 =	\$2,757.50
Northridge- RF-1	*Primer - Apply one coat of Series 201 Epoxoprime @ 100 sqft/gal *1st Broadcast Coat - Apply one coat of Series 222 Deco-Tread @ 80 sqft/gal and broadcast to refusal w/ 222C Quartz to rejection *2nd Broadcast - Apply one coat of Series 222 Deco-Tread @ 80 sqft/gal and broadcast to refusal w/ 222C Quartz to rejection *Grout Coat - Apply one coat of Tnemec Series 284 Deco-Clear @ 120 sqft/ gal Areas Include: Areas Include: Areas Include: 717 Circulation (RF-1):~ 76 sq ft 720 Storage (RF-1):~ 103 sq ft 721 Storage (RF-1):~ 6 sq ft 715 Kitchen (RF-1):~ 918 sq ft	1103	\$11.00	\$12,133.00
Northridge- Cove Base-4"	Areas Include: 717 Circulation (RF-1)(CV):~ 38 ft 720 Storage (RF-1)(CV):~ 40 ft 721 Storage (RF-1)(CV):~ 7 ft 715 Kitchen (RF-1)(CV):~ 157 ft	242	\$14.00	\$3,388.00



Proposal

9/22/2021

Colton Himmelman

Phone:

Email: colton@himmelmanconstruction.com

Himmelman Construction Inc.

Project Address: NRES 6555 Southpark Rd, Highlands Ranch, CO 80104

Project Address: SES 5449 N. Huxtable St, Sedalia, CO 80104

Project: DCSD Northridge ES and Sedalia ES Remodel

Axis Solutions is pleased to submit this proposal for your consideration. Our proposal for the above referenced project is based on the following.

Statement of Work:

Plan Sheets:			
Spec Sections:	IC BUILTING		
Plans Dated:	NR-8/6/2021 S-8/31/2021	Duration:	TBD
Addenda:		Overtime:	Not Included
Architect/Engineer:	WOLD	Shift Work:	Not Included
Supplier:	Duraflex, TNEMEC	Davis Bacon:	Not Included
Sales Tax:	Included	Warranty:	1 year
Permit Fees:	Excluded, NA	Bond Premiums:	Not Included

Proposal Pricing Options:	\$
 NRES Kitchen: Approx. 1,090 SF with 240 LF of 4" ICB. Apply 4" Cove Base. Apply DURAFLEX Accelera HC System consisting of Slurry Base Coat with Flake broadcast, Accelera Body Coat with Flake broadcast, Accelera Seal Coat. 	\$21,775
 Sedalia ES: Approx. 980 SF with 390 LF of 4" ICB. Apply 4" Cove Base. TNEMEC Deco-Fleck 1/8" system. Apply Primer, Body Coats x2 with Broadcast, Seal Coat. (Patching Excluded, TBD) 	\$18,350
 a. ADD Moisture Tolerant Primer in lieu of TNEMEC 201 Primer. 	ADD \$1,600
Options	
Samples for Submittal	\$300
Moisture Testing	\$600/per
Additional Mobilization	\$800/per

We propose to furnish all labor, materials, equipment and supervision necessary for the scope of work described above. Our pricing is further defined by the following inclusions, exclusions and clarifications:

Inclusions:

- Cleanup of our identifiable debris to a dumpster provided by others
- One mobilization for complete scope of work
- Floors to be of sound construction, swept clean, meet level specification, smooth and free of other trades debris or contaminants.
- Lighting provided by others as required for inspection.



Sincerely,

Anthony Silva Axis Solutions Baldrey&Sons Inc 36900 E 144th Ave Hudson, CO 80642 720-290-4353 baldreysons@gmail.com

ADDRESS

Himmelman Construction, Inc. 12560 W Cedar Dr Lakewood, CO 802282036 USA Estimate 1108

DATE 09/29/2021

DATE	ACTIVITY	DESCRIPTION	QTY	RATE	AMOUNT
	Services	Estimate for DCSD Sedalia. For installing only the used toilet partitions and bathroom accessories. 1 mobilization 2 guys 1 day security hardware		1,250.00	1,250.00

TOTAL \$1,250.00

Accepted By Accepted Date



Date: 09/22/2021 Version#20210913

16,754.00

Total

DCSD Sedalia Elementary School Renovation (Original Proposal)

5449 N. Huxtable St., Sedalia, CO 80135

Plans Dated: Specifications Seen? Bld To: 08/31/2021 Yes Project Estimator

Addenda #'s Seen: N/A Tax: 0%, Tax Exempt Estimator: James Stage

JamesS@coloradospecialtles.com 10/22/2021 Email:

Valid Until: Est. Install Date: Summer 2022

VERIFICATION OF TAX EXEMPT DOCUMENTATION REQUIRED FOR AWARD AT THIS PRICING

We propose to furnish labor and/or materials at the prices and terms designated to perform work to the extent as:

10,492.00 Install: Unknown Toilet Partitions | Solid Plastic (HDPE) | Overhead Braced | Standard Color Rooms: Tollet Men (04, 08, 11) / Tollet Women (05, 09, 12) Installed Toilet Partition Stalls: 14 Installed Shower Stalls: N/A Installed Screens: 2 Demoed Stalls: 14 Demoed Screens: 2 **Toilet Partitions Qualifications:** • Price is good for removing and reinstalling existing toilet partitions only. Excludes any repairs or repainting needed. All material must be kept onsite after demolition Pricing for materials as listed above, per pictures. Please review and advise if another material is to be Demo-ed/Reinstalled for pricing revision. Field Measure/Verification Required Prior to ordering Materials. · EXCLUDES: Layout and installation of in-wall blocking/backing. · Pricing includes demo of toilet partitions to be stored on-site. 6,262.00 **Tollet and Bath Accessories** Install the following Toilet and Bath Accessories: Rooms: Toilet Men (04, 08, 11) / Toilet Women (05, 09, 12) / Toilet (03, 10A, 10B) Owner-Provided Accessories Qty Qty Demo/Re-Install 9 Demo/Re-Install 36" Grab Bar 9 Demo/Re-Install 42" Grab Bar 9 Demo/Re-Install 17 Toilet Tissue Dispenser Paper Towel Dispenser Demo/Re-Install Soap Dispenser 9 Demo/Re-Install 9 Demo/Re-Install Mirror 11 Toilet and Bath Accessories Qualifications: · Price is good for removing and reinstalling existing toilet accessories only. Excludes any repairs needed. All material must be kept onsite after demolition. · EXCLUDES: Layout and installation of in-wall blocking/backing, and recessed rough openings (if applicable). Demoed accessories to be stored on-site.

Additions to Contract

- Due to the Worldwide COVID-19 crisis (and unexpected material shortages generated as a result), there is a possibility of delayed shipping dates and pricing fluctuations due to Manufacturer's raw material availability and costs. We ask for your patience as we all manuver through this transitional period.
- Retail Vendor pricing can not be held and is an estimate of pricing at time of order, actual cost will be billed upon ordering. Pricing and Availability subject to change without notice. Subcontractor not liable for decisions by manufacturer outside of Subcontractor's Control.
- Lead times for material begin after field measurements are completed and submittals (including applicable finish selections) are approved. Thus, lead times may vary from initial information provided at approval of contract
- . Two-to-three-week notification required prior to mobilization.

Terms & Conditions

- 1. Pricing is valid for 30 days from the date of this proposal, unless noted otherwise.
- 2. Payment Terms: Companies without Net 30 Days will be subject to 100% deposit of contract amount upon ordering materials. Acceptable forms of payment are credit card, check, or cash.
- 3. Pricing herein may include requested Tax Exemptions. Sales Tax is estimated/per request, and actual will be billed. If Tax Exempt, resale, exemption certificate, or proof of Use Tax paid for all taxing jurisdictions required with order. If not provided prior to billing, Costs will be billed at full Tax Rate for the jurisdiction.
- 4. Proposal to be signed by authorized Purchaser of accepting company.
- 5. Shipment projections are estimated per the manufacturer, and are contingent upon availability of necessary material. Such projections are based upon Colorado Specialties and/or Snyder Equipment receipt of approved shop drawings together with all necessary field dimensions and release information. Subsequent changes to drawings, dimensions or other criteria may revise shipment projections.
- 5. Quotes exclude any bonding requirements unless specifically noted.
- 7. There shall be no liability on Colorado Specialties and/or Snyder Equipment's part for any delay in the delivery of material or any delay caused by strikes, fires, government regulations, pandemic delays, or any other causes beyond Colorado Specialties' and Snyder Equipment's control.
- 8. Prices are based on quantities shown on Plans/Specifications. Unless Noted Otherwise, and are subject to change upon revisions.
- 9. Prices are firm against escalation for 30 days from the date of this quote and upon acceptance for shipment within 3 months. Bronze, stainless steel, and market driven products are firm against escalation for 15 days from the date of this quote and upon acceptance for shipment within 1 months thereafter. Orders shipped beyond those deadlines are subject to escalation of current market value, and will be invoiced at time of shipment.
- 10. Cancelled Materials Orders or Projects are subject to charge of incurred costs of materials, including Freight/Restocking fees, and administration costs.
- 11. Once Materials have been approved in Submittal Response, materials are non-Cancellable, non-returnable, and son-refundable, RETURNS WILL NOT BE ACCEPTED.
- 12. Manufacturer's standard Material warranty applies. Colorado Specialties and/or Snyder Equipment's one year werkmanship/installation warranty applies. Please, refer to warranty documents.
- 13. Material Only Contracts: If Dropshipped, Quotes exclude all onsite work or Requirements, including but not limited to: Insurance, receipt, any site access requirements, unloading, handling, storage, and installation of materials on the jobsite. Customer is responsible for receiving, unloading, and inspecting materials and filling freight claims for any shortage or damage of materials along with any exclusions made in the aforementioned statement. The quote and/or proposal does not include delivery and freight charges unless otherwise stated in the proposal, and all materials will be made available at Subcontractor's Will Call Pickup Location.
- 14. Insurance: Colorado Specialties and/or Snyder Equipment maintains insurance and will procure requested documents adhering to its insurance policy for all "Furnish and install" Jobs. "Other Controlled Insurance Programs" not included UNO.
- 15. Certain Scopes may require a deposit on material. Please see qualifications for more information.
- 16. Field measurements are required for stainless steel wall panets, toilet partitions, operable wall, lockers, and other custom-designed products that may not explicitly be called out in the above Proposal. For some long lead items where field measuring substrate is not a viable option for the Schedule, Contractor will require other Subcontractors to "Hold Dimensions" as provided by Colorado Specialties.
- 17. Colorado Specialties and/or Snyder Equipment assumes no responsibility for manufacturer delays beyond its control (including freight damage), nor does it accept the terms for liquidated/delay damages that may arise from such Manufacturer Decisions or Ability defects.
- 18. Lead times for material begin after field measurements are completed and submittals & Final Shop Drawings (including applicable finish selections) are approved. Thus, lead times may vary from initial information provided at approval of contract
- 19. Excludes demolition unless noted otherwise in the aforementioned scopes of work
- 20. Contract can be accepted in its entirety, or select item groups based on General Contractor's needs (unless otherwise noted). If customer requires revisions prior to Award, please contact the estimator (Usted at the top of this proposal) for any changes or adjustments.
- 21. Drawings explicitly not in the architectural drawings are null and void to the quantities and types of items listed in the above proposal. A change order will ensue after the acceptance of individual, alternate, or contract total(s).
- 22. Walls to be prepared by others and confirmed ready by others prior to request for mobilization, including blocking, cut-outs in drywall, primer, and any other Substrate Finishes, if necessary
- 23. Should any item(s) be required that is not called out herein; the item(s) will be handled as a change order or revised proposal.
- 24. Scanning, X-Ray or GRP required for Post Tension Cable or Utility Location by others. General contractor is to locate and mark locations of all existing pre / post tensioned slabs, and providing said layout with Submittal Responses. Subcontractor holds no liability for materials or work beyond the immediate substrate of Installation and will not be held liable for damages or rework to these areas or materials, unless advised in writing to the Material's / work's Existence and Exact Locations.
- 25. If Colorado Specialities is scheduled onsite, and can not perform the work requested due to site conditions, Substrate Preperation Deficits, or available space, remobilization fee will be assessed via change order, minimum of \$350.00, or installation is to be performed by others.
- 26. Verification of "City Standard" Bike Rack types to be by others. Colorado Specialties takes no responsibility if materials requested do not meet governing standards.
- 27. Any required Finish caulking or fire caulking required by project beyond material manufacturer's standard installation instruction is to be by others and is excluded from this pricing.
- 28. Please be advised that some pricing may be the result of Volume or discount pricing. Colorado Specialties/Snyder Equipment can not guarantee the continuation of these discounts if change orders affect volume of, or type of materials.
- 29. Should Field Direction by Contractor/Ownership vary from Plans or Manufacturer Standard Installation, Contractor must authorize the change in writing, and accept possible voidance of warranties. Subcontractor is not liable for any cost/damages associated with proceeding with changes as specified by Contractor/Ownership, regardless of cause.
- 30. All Conflicts between installation materials and concealed, in-wall/in-floor Materials to be responsibility of Contractor, and Subcontractor will hold no liability for conflicts / rework of Materials if required..
- 31. Force Majeure: No Party to this Agreement shall be responsible for any delays or failure to perform any obligation under this Agreement due to acts of God, outbreaks, epidemic/pandemic or the spreading of disease or contagion strikes or other disturbances, including, without kimitation, war, insurrection, embargoes, governmental restrictions, acts of governments or governmental authorities, and any other cause beyond the control of such party. During an event of force majeure, the Parties' duty to perform obligations shall be suspended.

Terms: 100% Upfront Pre-payment of Contract Value required (if no previous terms have been extended). Total Contract Value Due Upon Award.

Name of customer's representative authorized by the undersigned to approve and sign all material and labor reports used as a basis for invoicing: If required by the customer.

ate Accepted:		
Company:	1-	
Name:		
Title:		



Dynamic Specialties PO Box 3118 Loveland, Colorado 80539

Phone: 970-663-0377
Fax: 970-663-0030

www.dynamicspecialties.net

Estimate

Date	Estimate #
9/22/2021	210946

Job / Location

Sedalia Elementary School Sedalia, CO

Project	Addenda Acknowledged	Quoted By
DCSD	None	Natalya

Item	Description	Qty	Amount
	Tax Not Included, Add If Required		
2021 Pri	Materials MUST SHIP before 12/31/2021 due to volatile market. Materials ordered early to protect price to be stored on site. Quotes for 2022 are budget and will need to be repriced post 12/31/2021	u	
	Excluding all demolition; by others		
	TOILET PARTITIONS		
Demolition	Complete demo and salvage of existing toilet partitions: 14 Compartments, 1 Urinal Screen; Material and Mounting Style Not Provided	1 Lot	\$2,550.00 Tota
	Store material on site; by others		
installa	Complete re-installation of salvaged toilet partitions: 14 Compartments, 1 Urinal Screen; Material and Mounting Style	1 Lot	\$2,700.00 Tota
	Not Provided Based on manufacturer standard detail - Backing, blocking, and cut-outs by others		
	If new hardware/ material is required, additional cost will apply		
	The state of the s		10
	Moderation Included The Transmith	60	reaster of >
	Dan o	100	, Ren

FURNISH ONLY UNLESS OTHERWISE NOTED; SINGLE SHIPMENT TO ONE LOCATION - FREIGHT INCLUDED INSTALL BASED ON SINGLE MOBILIZATION - ADDITIONAL MOBILIZATIONS WILL INCUR ADDITIONAL CHARGES EXCLUDES ALL TAXES UNLESS STATED OTHERWISE - APPLICABLE TAXES NEED TO BE ADDED TO CONTRACT OR WILL BE ADDED WHEN INVOICING

QUOTE VALID FOR 30 DAYS - PRICE BASED ON QUANTITY, SIZE, MANUFACTURER, FINISH AND MODEL INDICATED JOINT CHECKS MAY BE REQUIRED



Dynamic Specialties
PO Box 3118

Loveland, Colorado 80539 Phone: 970-663-0377

Fax: 970-663-0030

www.dynamicspecialties.net

Estimate

Date	Estimate #
9/22/2021	210946

Job / Location

Sedalia Elementary School
Sedalia, CO

Project	Addenda Acknowledged	Quoted By	
DCSD	None	Natalya	

Item	Description	Qty	Amount
	TOILET ACCESSORIES Toilet paper dispensers and grab bars not shown; quoting best guess, subject to approval		
Demolition	Complete demo and salvage of existing toilet accessories: 11 ea Mirrors, 9 ea Paper Towel Dispensers, 9 ea Soap Dispensers, 17 ea Toilet Paper Dispensers, 20 ea Grab Bars *Store material on site; by others*	1 Lot	\$1,125.00 Total
Installa	Complete re-installation of following salvaged items: 11 ea Mirrors, 9 ea Paper Towel Dispensers, 9 ea Soap Dispensers, 17 ea Toilet Paper Dispensers, 20 ea Grab Bars Based on manufacturer standard detail - Backing, blocking, cut-outs, caulking, and electrical by others	1 Lot	\$1,320.00 Total
Add	If demo and reinstallation is required for additional accessories, Add	Unit	\$37.00 Each

FURNISH ONLY UNLESS OTHERWISE NOTED; SINGLE SHIPMENT TO ONE LOCATION - FREIGHT INCLUDED INSTALL BASED ON SINGLE MOBILIZATION - ADDITIONAL MOBILIZATIONS WILL INCUR ADDITIONAL CHARGES EXCLUDES ALL TAXES UNLESS STATED OTHERWISE - APPLICABLE TAXES NEED TO BE ADDED TO CONTRACT OR WILL BE ADDED WHEN INVOICING

QUOTE VALID FOR 30 DAYS - PRICE BASED ON QUANTITY, SIZE, MANUFACTURER, FINISH AND MODEL INDICATED JOINT CHECKS MAY BE REQUIRED



Commercial Window Treatments 1865 West 12th Avenue Denver, CO 80204 303-572-3800 www.royaltextileproducts.com

Please visit our website, Royaltextileproducts.com City of Denver SBE & EBE Certified

Recently Completed Projects:

Denver Water Administration Building – Denver, CO

Amazon Offices on Wewatta --Denver, CO

UC Health @ Inverness -Englewood, CO

CU Aerospace - Boulder, CO

CSU Canvas Stadium – Fort Collins, CO

Trimble Offices - Westminster, CO

Post River North Apartments – Denver, CO

Platform @ Union Station -Denver, CO

Alexan at Sloan's Lake -Edgewater, CO

2785 Speer Apartments - Denver, CO

> Auraria Science Building – Denver, CO

MSU Aerospace Building –
Denver, CO

Byron Rodgers Federal Court House - Denver, CO

The Mint Apartments @ Stapleton - Denver, CO

Oak Street Station Apartments – Lakewood, CO

PROJECT PROPOSAL

Project name: DOUGLAS COUNTY SCHOOL DISTRICT
NORTHRIDGE ELEMENTARY RENOVATION

Location: Highlands Ranch, Co.

Date: August 16th, 2021, September 21st, 2021

Bid Date: September 22nd, 2021 **Product bidding:** Roller Shades*

Section: 122113
Addendums: None
Furnished/Installed: Yes
Sales Tax Included: EXEMPT
Commercial Insurance: Yes
Local Backup Stock: Yes
Extra Materials Included: No
Warranty Period: One Year

Textura Billing: Add Minimum of \$100 or .22% of total contract value

OCIP/CCIP: Add of 2% to total*

Submitted By: Krystal Holtz for Brad Kautz bids@rovaltextileproducts.com

BASE BID: SINGLE MANUAL ROLLER SHADES, INCLUDING 5% SHADE BAND MATERIALS AND FASCIAS, AT EXTERIOR WINDOWS MARKED WITH NOTE 1 ON A2.00a AND A2.00b.

TOTAL INSTALLED PRICE - \$7,830.00

ALTERNATE #1: SINGLE MANUAL ROLLER SHADES, INCLUDING 5% SHADE BAND MATERIALS AND FASCIAS, AT CLEARSTORY WINDOWS MARKED WITH NOTE 2

ON A2.00C AND A2.00D.

ASSUMING THESE SHADES WILL BE INOPERABLE AND INSTALLED IN DOWN POSITION.

TOTAL INSTALLED PRICE - \$17,350.00

(Continue to next page for detailed product inclusions/exclusions.)

Providing window treatments since 1971 with horizontal blinds, roller shades, and motorized products as typically used in rental units and readily available for replacement. Replacement parts stocked on all inventoried products. Installation by our in house experienced commercial crews.



PROPOSAL FOR:

DCSD Northridge E.S.

6555 Southpark RD

Highlands Ranch, CO 80126

September 21, 2021

Bid Proposal

PROJECT: Northridge E.S.

DIVISION(S): 12 Window Coverings:

Option #1 - Furnish and install (74) Springs Window Fashion Manual Roller Shades with

Fascia (Color: TBD) at exterior windows and doors noted = \$14,995.00

Alternate - Furnish and Install (85) Springs Window Fashions Manual Roller Shades with Fascia (Color TBD) at Clerestory Windows noted = \$13,590.00

NOTES:

The proposal is based on the plans and specifications provided and is included for final billed total. Quote is valid for 30 days. Final price is subject to change based on actual field measurements. The price is based on ordering all of the products together to protect the discounted price. Additional trip charges will be added after the final measure and/or install is complete and night and weekend labor will incur additional fees.

Specific Exclusions -

Owner stock

Any additional costs incurred from the time we receive a contract to the time of project completion (i.e. freight increases, rental equipment increases, product cost increases due to inflation) will be passed on to the owner through the general contractor.

All prices are based on ordering and installing all product at one time, one phase, unless otherwise noted. If the job will be submitted in phases, each signed purchase order must be presented and agreed upon prior to ordering.

Any deviation from these quantities will be passed on to the owner.

This agreement pertains to custom orders specific to the job specified above and verified by field measurements to fabricate the products and materials to the specs and/or substitutions. All custom orders will not be fabricated and/or installed prior to this document being signed.

Typical lead time for product ordered from final measure will be between 4-8 weeks. When products are in the installer's possession, we will call and confirm an install date and delivery to site. Ample time should be given to Gotcha Covered Commercial Division to complete final measure that will allow enough time to fulfill construction schedules. If the owner/GC finds continuing circumstances that may delay our final measure, Gotcha Covered Commercial Division will need to be notified in advance to schedule the technicians and project managers accordingly. Any additional fees that require numerous visits to the site when notified that the project is ready for final measure will incur additional fees passed on to the owner.

Prior to ordering any product(s), whether in stages or the full amount, a purchase order must be created and sent to Gotcha Covered Commercial Division. Both parties must present a signed contract to begin work. As stated above, any deviations must forego a change order; including the additional product and/or changes and a revised contract must be presented and signed by both parties.

All custom orders must be reviewed by both parties and if the order including material, product, shipping, storage and install exceeds \$50,000.00 than a 25% deposit must be made to Gotcha Covered Commercial Division prior to ordering. If the job is to be completed in stages, each stage must have a separate purchase order and be paid in full for said stage and/or the entire job no later than one month from completion.

Customer agrees that Gotcha Covered Commercial Division shall not be responsible for any unforeseen, concealed or unknown condition or circumstance ("Unforeseen Circumstance") in the customer's premises which may be encountered during the installation of the products. In the event that Gotcha Covered Commercial Division encounters any Unforeseen Circumstance during installation which adversely affects Gotcha Covered Commercial Division's ability to properly install the products, then Gotcha Covered Commercial Division shall have the right to cease its installation of the product until customer and Gotcha Covered Commercial Division agree upon an equitable adjustment to the contract price for Gotcha Covered Commercial Division to correct such Unforeseen Circumstance, or until customer secures satisfactory third-party services or corrects the Unforeseen Circumstance.

Any additional costs stated above must be paid in full no later than one month after final install. If there are any warranty or install concerns prior to final payment, 5% of the total cost of the unpaid balance or said purchase order may be withheld until the job is completed.

Any fee, charge, reimbursement or other payment due and owing from contracted party which is not paid when due shall accrue interest at the rate of 1½ percent per month until all delinquent payments and accrued interest are paid in full. In the event Gotcha Covered Commercial Division is required to retain legal counsel and/or commencing any legal action to enforce this agreement or recover any amounts due and owing to it, customer agrees to pay all fees and costs incurred in connection therewith. The parties agree that the appropriate court in the City and County of Denver, Colorado, shall have exclusive jurisdiction and shall be the exclusive venue for any and all controversies and claims arising out of or relating to this agreement, a breach thereof, or the recovery of any amounts due to Gotcha Covered Commercial Division.

DATED: September 21, 2021

This proposal is good for 30 days. Please feel free to call me if you have any questions.

Cordially,

Scott Stroede

Commercial Sales Estimator O: 800.200.0835 Ext. 315 D. 720.458.6901

E. sstroede@gotchacovered.com



Lutek, Inc. Commercial and Residential Window Coverings 5315 Xenon St Arvada, CO 80002 303.650.6000 / FAX 303.650.5222

To:	Colton Himme	lman	Proposal #:	21-08-849		
Company:	Himmelman Co	onstruction	Project:	DCSD North Ridge ES Renovation		
Address:	12560 W Ceda	r Dr	Address:	6555 Southpark Road		
Suite:			Suite:			
City/St/Zip:	Lakewood, CO	80228	City/St/Zip:	Highlands Ranch, CO 80126		
Phone:	303.790.1984		From:	Nick Crafton		
Email:	colton@himr	melmanconstruction.c	Phone:	303.650.6000 x134		
Date:	September 16,	2021	Email:	nick.crafton@lutek.com		
We propose	to furnish and	install the following:				
		es w/ Fascia Manufactured	l By Lutek (Alt	ternate Manufacturer)		
-At All Exte	rior Windows a	nd Doors Keynote Tagged	"1" on A2.00	a & A2.00b For North Ridge ES ON	LY	
		Lutek is quoted as a equ	al alternate t	o the specified brand		
	PRODUCT:	Single Manual Roller Sha	ides w/ Fascia	1		
-	FABRIC:	5% Openness, PVC Coate	ed Polyester	COLOR: TBD		
	HARDWARE	TBD		FASCIA TBD		
	COLOR:			COLOR:		
				тот	AL \$6,4	403.00
			BID #1			
1 -		s w/ Fascia Manufactured		•		
-At All Exte	rior SF Window	s Keynote Tagged "2" on A	12.00c & A2.0	Od For North Ridge ES ONLY		
				ALT BID #1 TOT		163.00
Inclusions:		_		ns above per 50% CD Drwgs Dated	8/6/21	
Exclusions:	Backing/Blocki	ng, Owners Stock, Interior	Windows			
Notes:	SBE, WBE, MBI	Ε				
Payment Te	rms: Progres	sive Billing				
All material shall be con	sistent with plans and specifica	itions and any departure from the plans and specifica		r writing by LU-TEK and Purchaser. LU-TEK's installation shall conformation, the conduct of the general contractor or any other s		
business interruption or	accidents. Purchaser shall be	responsible for all property and liability Insurance. A	Acceptance requires that a	signed acceptance be received by LU-TEK. In the event acceptance	is not received withi	nin 30 days,
		waters payable net 30 from date of invoice. LU-TEX re award of all costs, including but not limited to, all at		d work in the event Purchaser is delinquent in payment to LU-TEK o s.	in any project. In th	e event or
		Lutek Roller Shades a	re manufactu	red in Arvada, CO		
Lutek, Inc.				Customer		
7/	///					
7	1					
Estimator				Signature		
Nick Crafton	1					
Print Name				Print Name		
September :	16, 2021					
Date				Date		



Contact	
Contractor's Name	
Contact Email	

Lutek shading systems has been an industry leader in the window covering industry in the Denver Market for over 50 years providing Window Coverings & Specialties products to General Contractors, Architects and Designers.

We would like you to consider Lutek shading systems for all your jobs that require Division 12 window treatments & Division 10 cubicle curtains or draperies. Please add Lutek to your list of Bidders for all commercial, tenant finish, and special projects.

Lutek has some of the quickest turnaround times and only utilizes our own in-house installation team and project management in order to meet your project's needs. You will never deal with a third-party installer when working with Lutek.

Lutek has extensive experience in all the following areas:

- Commercial and Residential Window Coverings: Motorized and Manual Roller shades, Horizontal Blinds, Vertical Blinds, Shutters and Draperies.
- Multi Family: Lutek specializes in the installation and Management of Large Multi-Family
 Residential Housing projects from Measure to Procurement with Expert Installation of multi-phase
 jobsites bringing your project to completion.
- <u>Healthcare & Hospitality</u>: All types of Cubical Curtains, Rods, Draperies, Bedspreads and Upholstery
- <u>Custom Window Fashions</u>: From Fabrication to installation of Draperies, Roman shades, and any other type of soft goods you may need either Manual or Motorized.

For more information please contact us any time at 303-650-6000.

Lutek is SBE, DBE, and WBE certified

Sincerely,

Lutek estimating department



4965 Independence Street Wheat Ridge, CO 80033 303-922-5422 303-922-0126 (fax)

New Product Proposal – 4th Version

Division 12: Window Coverings

Project:

Northridge ES Renovation

6555 Southpark Road

Highlands Ranch, CO 80126

TO:

Colton Himmelman, Himmelman Construction, Inc.

VIA EMAIL: colton@himmelmanconstruction.com

DATE:

September 22, 2021

FROM:

Cindy Hunt, chunt@ucblinds.net

Addendums Received: RFI's

Per plans dated: 8/6/2021, plan page A2.00a, Floor Plan Key Notes #1 & #2, plan page A2.00b, Floor Plan Key Notes #1 & #2, plan page A2.00c, Floor Plan Key Notes #1 & #2, plan page A2.00d, Floor Plan Key Notes #1 & #2 and Specification Section 12 21 23.

Base Bid

Provide a quantity of 98 - SWF Contract Dual Manual Roller Shade Bands (49 Sunscreen / 49 Blackout), SL15 TruePerformance Clutch System, Crosshatch R500 Series Fabric, 5% Openness Factor and Nightfall Series Blackout Fabric, with Fascia and Endcaps. Fabric and Fascia in one standard color TBD.

Locations: Indicated locations in Area A (Qty 62) and Area B (36).

Add Alternate #1 - add to Base Bid

Provide a quantity of 170 – SWF Contract Dual Manual Roller Shade Bands (85 Sunscreen / 85 Blackout), SL15 TruePerformance Clutch System, Crosshatch R500 Series Fabric, 5% Openness Factor and Nightfall Series Blackout Fabric, with Fascia and Endcaps. Fabric and Fascia in one standard color TBD.

Locations: Indicated locations in Area A (Qty 108) and Area B (62).

Notes:

- 1) All pricing includes labor, shipping, tax and installation.
- 2) Pricing is based on one surface mounted shade per vertical section of mullion, crossing over any horizontal mullions for all types except SF1 and SF12 where one shade was priced per window type.
- 3) Shades requiring battens/seams will utilize manufacturer's standard batten/seam placement; if custom placement is desired, pricing will need to be adjusted.
- 4) Above pricing does not include drilling into concrete or steel.
- 5) Any backing / support required for installation to be provided by others.

Page 1 of 2

\$ 32,479.00

\$ 19,865.00



4965 Independence Street Wheat Ridge, CO 80033 303-922-5422 303-922-0126 (fax)

Notes Continued:

- 6) UCB will not be liable for any liquidated damages / back charges due to items beyond our control. Measurements for blinds cannot be taken until all drywall or mill work affecting the windows is complete. Any items (I.e. fabric back order or out of stock issues) will be addressed as soon as UCB is aware of the matter, upon which it is the contractor / owner decision to wait for the items or to change product.
- 7) Due to new procedures implemented with Springs Window Fashions (SWF), product must be paid in full prior to order placement.
- 8) Lead Time = 12-14 weeks.
- 9) Quote is valid for 90 days from date of proposal.

Signature / Company	 Date

PROPOSAL

Mechanical Solutions Inc.

3021 S. Tejon Englewood, CO 80110 Tel. 303-789-1700 FAX 303-789-1030

TO: Himmelman Construction

DATE: 24-Sep-21

PROJECT: Douglas County Schools DC Oaks, Northridge & Sedalia

We propose to furnish the materials and/or perform the work described below for the net price of ______One million nine hundred eighty thousand ten and no/100------

Dollars \$1,980,010

and is limited to that work defined by plans and inclusions and exclusions below:

Price for Northridge ES scope of work outlined below: \$252,965

- Provide and install the following per plans
 - 1 new make up air unit with new spring isolated curb Tag MAU-1
 - Gas piping per plans
 - Re-connect water piping to new MAU-1
 - o All ductwork per plans
 - All new temperature controls for the building from Setpoint Systems
- Disconnect, remove and dispose of 1 existing make up air unit
- Demo existing roof curb for demoed MAU
- Air Balance of new MAU
- Start-up of new MAU

 - Disconnect and reconnect all water, waste and gas lines to kitchen equipment \$4,000

Price for DC Oaks scope of work outlined below: \$348,460

- Provide and install the following per plans
 - o 3 new roof top units Tag RTU-1,2,3
 - o All ductwork per plans
 - o All new gas piping per plans
 - All new temperature controls for the building from Setpoint Systems
- Disconnect, reclaim, remove and dispose of 3 existing RTU's
- Demo existing roof curbs for existing RTU's
- Reclaim, remove and re-install 2 existing condensing units from roof (not shown on plans)
- Demo existing gas piping per plans
- Air Balance per plans
- Start-up of new RTU's

Price for Sedalia scope of work outlined below: \$1,378,585

- Provide and install the following per plans
 - o 9 new roof top units Tag RTU-4, 6A, 6B, 12, 15, 15B, 17, 25A, 25B
 - o All ductwork per plans
 - o All new gas piping per plans
 - o All new temperature controls for the building from Setpoint Systems
 - (11)-new Chicago faucets for countertops with integral sinks(by others)
 - All new under sink plumbing.with TMVs under each.sink per spec
- Disconnect, reclaim, remove and dispose of 11 existing RTU's
- Demo existing curbs for 11 RTU's
- · Demo existing gas piping per plans

- Plumbing demo at 11 P1 locations
- Raise curbs for 2 existing RTU's
- Re-install 2 existing roof top units
- Air Balance per plans
- Start-up of new RTU's

This proposal does not include:

- Permit & Local Sales & Use Tax
- Payment or Performance Bond
- Anything not listed above
- Painting existing roof top units
- Repair of any existing equipment
- Providing, installing or wiring duct smoke detector remote test stations
- Any air duct cleaning
- Line voltage electrical
- Roof or wall cutting, patching or repair
- · Core drilling or saw cutting
- Fire smoke dampers not shown on plans
- Overtime work
- Davis Bacon Wages

This proposal has the following Qualifications:

• Due to volatility in steel and copper, this price is subject to change. Our vendors may be forced to increase their prices. We cannot guarantee how long this price will hold.

This proposal has the following Alternates:		
Purchaser - Company Name	Valid until 10/28/2021 Mechanical Solutions	
Signature	Signature	
Name:	Name: Bill McCall, PE	
Title:		
Date		



Date: 9/22/2021

DCSD Northridge ES Renovation

<u>HVAC</u> per drawings M0.01, M0.02, M1.01b, M1.11b, M2.01b, M2.11b dated 8/31/21 Permit Set. (1) Addendum.

<u>Base Bid Price Includes:</u> Provide and install (1) MAU, Controls upgrade by Setpoint, TAB, Demo of existing Unit, Gas & chilled water disconnect/reconnect to MAU, Gas disconnect/reconnect for generator & (1) Year Standard Warranty.

Base Proposal Amount: -----\$246,000.00 RTU refurbishment Allowance:-----\$75,000.00

Proposal Excludes: Bond (add 2% for bond), TAXES, Permits (except state plumbing), Control wiring conduit, Liquidated damages, Seismic Bracing, Overtime, After hours work, X-ray, Concrete work to include Saw Cutting-Coring-Removal-Replacement, Temporary Heating-Cooling-Electrical-Toilets, Equipment structural supports, Painting of any-kind (to include gas piping), Commissioning, Cut & patch of walls-floors-ceilings, Site utilities & final connection to them, Water & Gas Meters, Landscaping, Tap Fee's, Import & export of soil materials, Hard rock breaking & removal, Kitchen & bathroom accessories, De-watering, Asphalt cut & patch, Roofing, Fire protection, Existing insulation repairs, Dumpster fee's, Frost removal, Irrigation, Final grade, Compaction tests, Existing sewer cleaning or scoping, Any plumbing beyond 5' of building, Locates, ACM or hazardous waste removal Shoring & temporary structural supports & bracing, Glycol for existing systems, Foundation or perimeter drains, Building hydronic systems drain down, CAD or coordination drawings, Davis-Bacon Wages, Roof pavers.





Date: 9/22/2021

DCSD DC Oakes HS Renovation

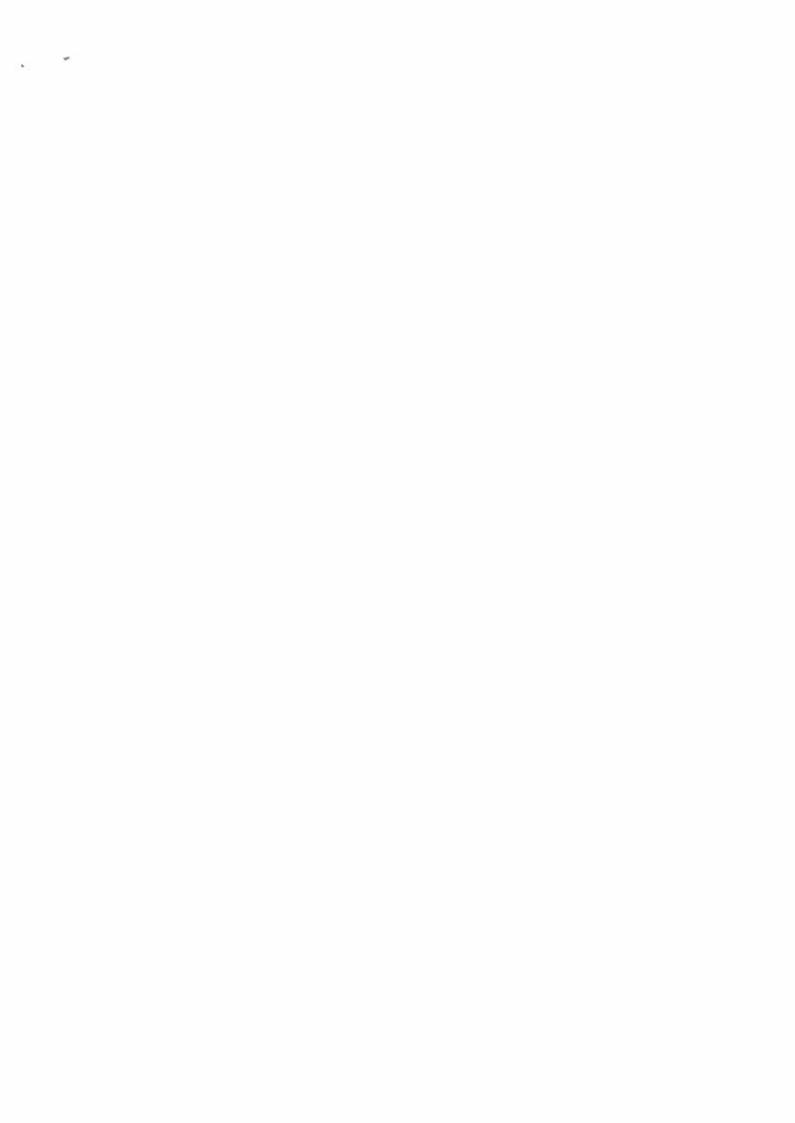
HVAC per drawings M0.01, M0.02, M1.01, M1.02, M2.01, M2.02 dated 8/31/21 Permit Set. (1) Addendum.

Base Bid Price Includes: Provide and install (3) AAON RTU, Controls by Setpoint, TAB, Demo of existing units, Demo existing and install new gas piping as shown & (1) Year Standard Warranty.

Base Proposal Amount: -----\$ 342,500.00

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Proposal Excludes: Bond (add 2% for bond), TAXES, Permits (except state plumbing), Control wiring conduit, Liquidated damages, Seismic Bracing, Overtime, After hours work, X-ray, Concrete work to include Saw Cutting-Coring-Removal-Replacement, Temporary Heating-Cooling-Electrical-Toilets, Equipment structural supports, Painting of any-kind (to include gas piping), Commissioning, Cut & patch of walls-floors-ceilings, Site utilities & final connection to them, Water & Gas Meters, Landscaping, Tap Fee's, Import & export of soil materials, Hard rock breaking & removal, Kitchen & bathroom accessories, De-watering, Asphalt cut & patch, Roofing, Fire protection, Existing insulation repairs, Dumpster fee's, Frost removal, Irrigation, Final grade, Compaction tests, Existing sewer cleaning or scoping, Any plumbing beyond 5' of building, Locates, ACM or hazardous waste removal Shoring & temporary structural supports & bracing, Glycol for existing systems, Foundation or perimeter drains, Building hydronic systems drain down, CAD or coordination drawings, Davis-Bacon Wages, Roof pavers.



Date: 9/22/2021

DCSD Sedalia ES Renovation

<u>HVAC & Plumbing</u> per drawings M0.01, M0.02, M0.03, M0.04, M1.00a, M1.00b, M1.01a, M1.01b, M2.00a, M200b M2.01a, M2.01b, P1.00a, P1.00b, P2.00a, P2.00b dated 8/31/21 Permit Set. (1) Addendum.

<u>Base Bid Price Includes:</u> Provide and install (9) Aaon package Rooftops, Demo of existing Curbs & RTU, All new duct work connections shown on print, TAB, Controls by Setpoint, Demo existing gas piping as shown, New gas piping, Remove existing sinks as shown and replace with (11) new L-1 & (1) Year Standard Warranty.

Base Proposal Amount: -----\$ 1,209,000.00

Proposal Excludes: Bond (add 2% for bond), TAXES, Permits (except state plumbing), Control wiring conduit, Liquidated damages, Seismic Bracing, Overtime, After hours work, X-ray, Concrete work to include Saw Cutting-Coring-Removal-Replacement, Temporary Heating-Cooling-Electrical-Toilets, Equipment structural supports, Painting of any-kind (to include gas piping), Commissioning, Cut & patch of walls-floors-ceilings, Site utilities & final connection to them, Water & Gas Meters, Landscaping, Tap Fee's, Import & export of soil materials, Hard rock breaking & removal, Kitchen & bathroom accessories, De-watering, Asphalt cut & patch, Roofing, Fire protection, Existing insulation repairs, Dumpster fee's, Frost removal, Irrigation, Final grade, Compaction tests, Existing sewer cleaning or scoping, Any plumbing beyond 5' of building, Locates, ACM or hazardous waste removal Shoring & temporary structural supports & bracing, Glycol for existing systems, Foundation or perimeter drains, Building hydronic systems drain down, CAD or coordination drawings, Davis-Bacon Wages, Roof pavers.





Date 23-Sep-21

To HIMMELMAN CONSTRUCTION, INC.

Attention Colton Himmelman
Address 12560 W. CEDAR DRIVE
City/State/Zip LAKEWOOD, CO 80228

Project DCSD Sedalia, Northridge, DC Oaks

Braconier is pleased to submit our plumbing and mechanical proposal for the above referenced project. Our proposal is based on plans, specifications, documents and addenda as mentioned below:

Engineer Cator Ruma and Associates, Co. Addenda NONE

Plans Dated 31-Aug-2021

INCLUSIONS

- 1 Replace RTU's and MAU's
- 2 Sheet metal
- 3 Plumbing
- 4 New gas piping on roof
- 5 Gas pipe for new generator
- 6 Hydronic piping
- 7 Temperature Controls
- 8 Test & Balance
- 9 Insulation for Mechanical systems

EXCLUSIONS

- 1 Removal/Replacement/Sawcutting of Ceilings, Walls, Floors, Concrete, Asphalt
- 2 New openings in existing walls/floors for new duct
- 3 3rd party Duct Cleaning (SMACNA Build Clean Protocol is included)
- 4 CAD / BIM Modeling
- 5 Textura fees
- 6 Seismic Restraints for piping & equipment
- 7 Electrical Work including Interlock Wiring/Controls between Remote Panels & Equipment
- 8 Fire Suppression, Division 21
- 9 Formed or Poured Concrete
- 10 Blocking, raised and/or level surface for rooftop equipment curbs
- 11 Independent Commission Agent
- 12 Professional or other Specialty Liability Insurance Coverage
- 13 Builders Risk insurance and any deductible



- 14 Weather Protection of Roof Curbs and Roof Caps
- 15 Protection of existing surfaces
- 16 Painting
- 17 Roofing or Repair
- 18 Dumpsters and trash removal from the site
- 19 X-raying or GPR for Floor or Wall Penetrations
- 20 Hazardous Material Testing, Identification, Removal and Abatement
- 21 Temporary Barriers, Fences or Partitions
- 22 Structural Steel for openings including any new steel support under RTU curbs
- 23 Louvers not scheduled on M drawings
- 24 Temporary heating, cooling, plumbing, piping or ductwork
- 25 Additional Glycol for Existing System(s)
- 26 Supply & Setting of Kitchen Equipment (see add alternate)
- 27 Sales Tax
- 28 Site Restoration, Landscaping Protection and Repair
- 29 Specified mechanical and plumbing equipment noted in the specifications that were not identified or located on the drawings
- 30 Painting of RTU's (NorthRidge)



PRICING SCHEDULE

Sedalia: Northridge:		\$ <u>1,683,969</u> \$337,032
-		
DC Oaks:		\$ <u>427,729</u>
Add for Payment & Performance Bond for Base Bid		<u>1.20</u> %
ALTERNATES		
# DESCRIPTION		
#1 Remove/reinstall mechanical for new roof Sedalia	ADD	\$ <u>23,816</u>
#2 Remove/reinstall mechanical for new roof DC Oaks	ADD	\$ <u>9,622</u>
#4 Remove/reinstall water closets for flooring Sedalia	ADD	\$ <u>15,466</u>
#5 Remove/reinstall kitchen equipment Northridge	ADD	\$10,122

Braconier appreciates this opportunity to submit our proposal. If you have any questions, please email or call our Preconstruction Staff for assistance.

Sincerely,

BRACONIER

Paul Dense, P. E.

Vice President of Preconstruction

HVAC . REFRIGERATION . PLUMBING

Proposal

COLORADO MECHANICAL SYSTEMS, LLC.

То:	Himmelman Construction	PHONE:	DATE: 09/23/2021	
		JOB NAME/LOCATION:		
Attn:	Estimating Dept.	DCSD Schools		
		Northridge, Oakes and Sedalia		
		Douglas County		
		FAX:	JOB:	

CMS proposes to provide the following BUDGET Price Based on Drawings dated 08-31-2021. (1) Addenda Acknowledged
Bond Add 2% to Total Contract Amount

See Attached Scope

Northridge School	\$270,800.00
Oakes School	\$344,000.00
edalia School \$1,251,000	
Add Alt: disconnect/reconnect Kitchen Equipment	\$1,900.00
Add Alt: Paint (5) Existing RTU's at Northridge	INTING \$5,500.00
Add Alt: Remove & Reinstall (1) RTU & (1) CU at Oakes	\$6,400.00

Thank you for the opportunity to submit this proposal

CMS proposes to furnish material and labor as per the scope of work set forth above for the sum of:

One Million Eight Hundred Sixty-Five Thousand Eight Hundred Dollars
\$1,865,800.00

All material is as specified. All work to be completed according to standard practices.
Any alteration or deviation from the above involving extra costs will be executed only
upon written orders and will become an extra charge over and above the estimate.
Owner to carry fire, tornado and other necessary insurance.

Authorized		
Signature		
_	Brent Colvin	
	Senior Estimator	

Scope of Work

Northridge School

- (1) Make-up Air Unit
- Ductwork
- Gas Piping
- Start-up
- Test and Balance
- "Refurbish" (5) Existing RTU's per work not (less painting)
- DDC Controls by Setpoint Systems

Oakes School

- (3) RTU's
- Ductwork
- Gas Piping
- Start-up
- Test and Balance
- DDC Controls by Setpoint Systems

Sedalia School

- (9) RTUS
- Ductwork
- Gas Piping
- Start-up
- Test and Balance
- DDC Controls by Setpoint Systems
- (11) Lavatory Faucets (Integrated countertop sink bowls by others)

Inclusions

- Make-safe for Demo
- State Permits
- Rigging and Hoisting
- (1) Year Warranty (Equipment Provided by CMS Only)
- Cx Assist
- Parking
- Layout
- Coordination with other Trades
- As-Built Drawings
- Electronic Close Out Documents

Exclusions

- Bonding (Add 2% to Total Contract Amount)
- Taxes

- Overtime
- Duct Cleaning
- Repairs to Existing Equipment
- Repairs to Existing Controls
- Repairs to Existing Insulation
- Fire Caulking
- Engineering
- BIM or CAD Drawings
- Seismic/Wind Engineering, Supports or Bracing
- Line Voltage Electric
- Heat tape by electricians
- Concrete (Cutting, Coring, Patching)
- Saw Cutting or Coring Exterior of Building
- Structural Supports
- Roofing (Cutting, Sealing, Patching)
- Painting Including Gas Piping
- Equipment or Housekeeping Pads
- Temporary Heating, Cooling or Exhaust Ventilation
- Dumpsters
- Material Haul off
- Water proofing
- Core drill and image through building core walls
- Installation of owner supplied appliances.
- Fire collars
- CMS will not be held financially responsible for any plumbing or HVAC code items missed by Engineer or bldg. dept. review.
- After hour's work
- Any isolation valves not shown on drawings.
- Temp water
- Compaction testing
- Tie ins below 5' or beyond 5'
- Heavy excavation
- Removal of spoils
- Dewatering
- Core drilling through building stem walls
- Structural beam penetration by GC or iron workers
- Unless BIM Services are provided through CMS or its subcontractor, as a part of this contract price, coordination, installation, and fabrication shop drawings are assumed to be provided by others at no cost to CMS.





September 22, 2021

Mr. Colton Himmelman Himmelman Construction 12560 W Cedar Drive Lakewood, CO 80228

Re: DCSD North Ridge, Sedalia, and DC Oaks

Project Number: 21170

Dear Colton,

Duro Electric Company is pleased to provide the following proposal to furnish labor and materials for the referenced project. Our proposal is based on the documents listed below:

The Base Bid proposal is based on the following documentation:

- Electrical Drawings: Permit Set Construction Documents, dated: 08/31/2021.
- Project Specifications: Project Manual
- Addendums: Responses to Prebid Questions.

The Clarifications of this proposal are as follows:

- This proposal and all associated pricing, if accepted, is conditional upon an agreeable and mutual
 contract between DURO Electric and the General Contactor of the project. DURO Electric has the right to
 review and accept the Prime Contract prior to the acceptance of the contract between DURO Electric
 and the General Contractor. Both parties must mutually accept all contract language.
- This scope letter or the information contained within shall become part of the contract if Duro Electric is awarded this project.
- 3. Acknowledgement of tentative schedule, May 30th, 2022 August 1st, 2022.
- 4. Work to be performed during normal business hours.
- 5. The base price as indicated below is based on the Electrical Drawings, specifications and any addendum posted that are part of this scope of work. Any exceptions made are defined within this proposal.
- 6. Any breakout pricing provided is for accounting purposes only & cannot be used as adds or deducts unless otherwise specified.
- 7. The use of EMT for all branch wiring. All Home Run Conduits are to be installed in EMT Conduit, minimum %" trade size.
- 8. Fire alarm is a differed submittal & is based on local jurisdictions requirements only. Fire Alarm per engineers provided documents or additional agencies requiring fire alarm above local code is not included in our pricing.
- 9. Duro Electric Company is not responsible for updating existing workmanship of electrical installations for new code issues being enforced by current inspectors and/or the authority having jurisdiction. Existing installations within current/existing building spaces, including but not limited to walls and ceiling spaces are excluded from the intended scope of work and is not included within this proposal. If the magnitude of additional work to be required to bring up to code and can be identified prior to bid time, and appropriate allowance will be suggested as an alternate price and identified within this proposal.
- 10. Items that are existing to remain and/or not identified on the drawings are not the responsible of DURO Electric. DURO is not responsible for items that are not made visible during pre-bid job walks. Including items within ceiling spaces. Taking exception to Note #8, Northridge ES and Sedalia ES, E0.01.





- Liquidated damages if applicable have only been included as a direct result of DURO Electric direct negligence.
- 12. We have been notified that unknown pricing increases from manufacturers for Gear and Lighting is forthcoming with-in 15 to 30 days of the date of this proposal. No allowances for unknown escalation are included & pricing is subject to reprice if materials are not fully released prior to increases taking affect.
- 13. As a result of the global COVID 19 outbreak, temporary delays in delivery of materials may possibly occur. Duro Electric is not responsible for delays or material increases that are out of our control due to disruptions from the pandemic. Duro Electric will work diligently with vendors & design team to find alternate products & minimize any potential cost impacts or delays.

This Proposal specifically includes:

- 1. Insurance requirements made by the State of Colorado, the Authorities having jurisdiction, and any nominal requirements of the General Contractor for the project.
- 2. Standard One (1) Year Warranty on all work, excluding lamps, ballast, and fuses.
- 3. Permit and inspection fees.
- 4. Textura Fees.
- 5. Temporary Power for construction hand tools, temporary lighting per OSHA standards.
- 6. Electrical demolition only. Dumpster and haul-off to be provided by others.
- 7. Lighting per the drawings and specifications.
- 8. Lighting Controls per the drawings and specifications.
- 9. Switchgear / Power Distribution per the drawings and specifications.
- 10. Emergency Generator Equipment, including Automatic Transfer Switches (ATS) per drawings and specifications.
- 11. Single-point connection to Mechanical Equipment.
- 12. Conduit stubbed into ceilings for all Fire Alarm System Devices, Voice/Data System Outlet locations, Security Systems, CCTV Systems, Nurse Call Systems and any other "Special Systems" indicated on the Electrical Drawings Only. Complete conduit raceways or to accessible ceilings are not included in the base price.
- 13. Design Build Fire Alarm system, testing & certification per local jurisdictions requirements only. Northridge and Sedalia are based on tapping into the nearest SLC Loop, new home runs are not included.

The proposal specifically excludes:

- 1. Performance & Payment Bond.
- 2. Builders Risk Insurance.
- 3. Any Tax.
- 4. Pricing is based on all 3 projects being awarded at one time.
- 5. Utility Company fees and charges.
- 6. Overtime impacted by schedule and non-conformance of other trades.
- 7. Prevailing wage rates.
- 8. OCIP / CCIP credits.
- 9. Liquidated Damages.
- 10. Electric File transfer fees.
- 11. Parking costs for our employees.
- 12. Removal and/or replacement of existing ceiling tiles. Duro Electric is not responsible for damages to existing ceiling tiles while performing required electrical work.





- 13. Removal of hazardous lighting materials.
- 14. Removal of demolished electrical items from site, dumpster to be provided by General Contractor.
- 15. Saw-cutting of concrete or asphalt.
- 16. Patching of concrete and asphalt areas to adhere to specific electrical installation.
- 17. Restoration and/or refinishing of drywall, concrete, or asphalt.
- 18. Waste removal fees. Including any existing lamp or ballasts.
- 19. Spares and/or owner attic stock.
- 20. X-Ray and/or core drilling.
- 21. Rescue Assist.
- 22. Trenching for installation of new generator conduit/feeders. Assumption is exposed conduit is acceptable.
- Carbon Monoxide (CO) Systems, including but not limited to, cabling, equipment, devices, terminations, and testing.
- 24. **Snow & Gutter Melt Systems**, including but not limited to, cabling, equipment, devices, terminations, and testing.
- 25. Area of Refuge/2-Two Radio Communications Systems, including but not limited to, cabling, equipment, devices, terminations, and testing.
- 26. Radio Amplification / Cellular Enhancement Systems, including but not limited to, cabling, equipment, devices, terminations, and testing.
- 27. **Distributed Antenna System (DAS)**, including but not limited to, cabling, equipment, devices, terminations, and testing.
- 28. **Lightning Protection Systems**, including but not limited to, cabling, equipment, devices, terminations, and testing.
- 29. **Building Ground Loop Systems**, including but not limited to, cabling, equipment, devices, terminations, and testing.
- Mechanical (HVAC) Systems, including magnetic starters, variable frequency drives, controls, control wiring and installation of the same.
- 31. Low Voltage Controls Systems, including by not limited to, cabling, equipment, devices, terminations, and testina.
- 32. Low Voltage Systems, outside of Division 26 unless specified above.
- Any additional Fire Alarm requirements that go beyond projects local jurisdiction or included on the drawings
- 34. Third-party commissioning or testing.
- 35. Light fixture tenting to ensure ceiling fire ratings.
- 36. Fireproofing of any penetrations or installations.
- 37. Any sound proofing caulk or related.
- 38. Flashing, counter flashing, pitch pans or weather proofing of all roof penetrations.
- 39. Access Panels.
- 40. Concrete house-keeping pads for electrical equipment.
- 41. Code updating or repairs to existing installations if applicable.
- 42. Coordination or Selective Coordination, Arc-Flash, Engineering studies for any existing or new equipment is not included, if required.
- 43. Any BIM or 3D Modeling unless specified above.





Pricina:

rricing:		
NORTHRIDGE ELEMENTARY SCHOOL		
DISTRIBUTION	\$ 15,735.00	
GENERATOR	\$ 50,206.00	
MECHANICAL	\$ 2,301.00	
FIRE ALARM	\$ 8,971.00	
DEMOLITION	\$ 3,133.00	
NORTHRIDGE TOTAL PRICE	\$ 80,346.00	
SEDALIA ELEMENTARY SCHOOL		
DISTRIBUTION	\$ 5,867.00	
GENERATOR	\$ 52,767.00	
FIXTURE INSTALL	\$ 6,904.00	
BRANCH LIGHTING	\$ 13,057.00	
MECHANICAL	\$ 34,884.00	
FIRE ALARM	\$ 39,011.00	DUL
DEMOLITION	\$ 2,666.00	
DEMOLITION - ROOF (ALLOWANCE)	\$ 14,485.00	
SEDALIA TOTAL PRICE	\$ 169,641.00	
DC OAKES HIGH SCHOOL		
DISTRIBUTION	\$ 9,007.00	
MECHANICAL	\$ 4,280.00	
FIRE ALARM	\$ 172,739.00	
DEMOLITION	\$ 2,400.00	
DC OAKES TOTAL PRICE	\$ 188,426.00	

\$ 438,413.00

This proposal is based on the prices of building products (such as conduit, fittings, wire, etc. both metal and plastic) quoted to us as of the date of this proposal. Due to the rapidly rising metal and plastic prices, this proposal is subject to increase if any building materials increase prior to the execution of a written agreement, by the amount of increases quoted by our intended suppliers and/or subcontractors. (We will provide you proof of any increases.)

TOTAL PROJECT PRICE

If this proposal is accepted and DURO Electric, Inc is to proceed with the scope of work indicated within the contract documents, a written "Notice to Proceed" is required. Upon receipt, all major equipment including, but not limited to, Switchgear, Fixtures, & Fire Alarm Equipment and Shop Drawings, have a standard 6-8-week lead time unless specifically indicated within this proposal. This proposal (scope of work) is subject to change after thirty (30) days.

Your consideration of our firm for completing the subcontracted work is valued and appreciated. Please do not hesitate to contact us if you have any questions regarding this writing.

Sincerely,



BRINGING NEW HEIGHTS TO ELECTRICAL SERVICE -

September 22, 2021

Mr. Colton Himmelman Himmelman Construction 12560 W Cedar Dr. Lakewood, Colorado 80228

t 303.790.1984 f 303.000.0000

Re: DCSD Northridge ES

Project Number: 21-171

Dear Colton,

We are pleased to submit for your consideration, our Electrical Proposal to furnish and install the necessary labor, materials, and tools to complete electrical scope of work for the above referenced project. Our price is based on and in accordance with the electrical drawings and specifications as listed below.

TOTAL BID PRICE

\$57,613.00

The Base Bid proposal is based on the following documentation:

Drawings:

Electricals dated August 31, 2021.

Specifications:

As indicated on the drawings. Section 16000, Electrical System

and related General Conditions indicated in the contract

documents.

Addendums:

1 & 2

The following Adds and Unit Pricing of the project are:

Complete demolition and haul-away of existing generator

\$3,500.00

The Clarifications of this proposal are as follows:

- 1. This proposal and all associated pricing, if accepted, is conditional upon an agreeable and mutual contract between Tower Electric and the General Contactor of the project. Tower Electric has the right to review and accept the Prime Contract prior to the acceptance of the contract between Tower Electric and the General Contractor. Both parties must mutually accept all contract language.
- 2. Acknowledgment of "Construction Rules and Regulations".
- 3. Work to be performed during normal business hours.
- 4. The base price as indicated above is based on the Electrical Drawings, specifications and any addendum posted that are part of this scope of work. Any exceptions made are defined within this proposal.
- 5. Home Run Conduits are to be installed in EMT Conduit, minimum 3/4" trade size.
- 6. Tower Electric is not responsible for updating existing workmanship of electrical installations for new code issues being enforced by current inspectors and/or the authority having jurisdiction. Existing installations within current/existing building spaces, including but not limited to walls and ceiling spaces are excluded from the intended scope of work and is not included within this proposal. If the magnitude of additional work to be required to bring up to code and can be identified prior to bid time, and appropriate allowance will be suggested as an alternate price and identified within this proposal.
- 7. Tower Electric to provide "Safe Off" electrical items indicated on the drawings only. All demolition is by others. All items to be demoed will be clearly marked and made safe by Tower Electric. Items that are existing to remain and/or not identified on the drawings are not the responsible of Tower Electric. Tower is not responsible for items that are not made visible during pre-bid job walks. Including items within ceiling spaces.
- 8. Third party commissioning is provided by the GC. The Commissioning Authority (CxA) will develop the commissioning plan and provide all required documents, reports, checklists, software, and logs needed to complete the commissioning process.
- 9. Shop drawings, grounding diagrams, wiring diagrams and grounding riser diagram are to be provided by the Electrical Engineer. Tower Electric will provide location of ground rods and grounding electrodes connections and routing of grounding conductors on a PDF drawing for the engineer's use.
- 10. This proposal does not include allowances for delays, remobilizations, or lost productivity due to COVID-19. Unplanned delays and loss in production due to COVID-19 are subject to review on a case-by-case basis to determine the extent of financial impact.
- 11. This proposal includes escalation for standard market increases in commodities and labor. Deviations in the market resulting in above normal increases (assumed 5%) and or material shortages will be subject to cost adjustment via changer order.

This Proposal specifically includes:

- Insurance requirements made by the State of Colorado, the Authorities having jurisdiction, and any nominal requirements of the General Contractor for the project.
- 2. U.L. rated material and labor.
- 3. Standard One (1) Year Warranty on all work, excluding lamps, ballast, and fuses.
- 4. Permit and inspection fees.
- 5. Mobilization Fees.
- 6. Tools and equipment for installation of the electrical scope of work.
- 7. Electrical material submittals and record drawings.
- 8. Electrical wiring methods and materials in conformance with the N.E.C. and local code requirements.
- 9. Temporary Power for construction hand tools, temporary lighting per OSHA standards. Power connection to General Contractor's field office.
- 10. Necessary Equipment to perform and install the electrical scope of work.
- 11. Electrical Safe-off and demolition of transformers.
- 12. Complete Fire Alarm System, testing and certification.
- 13. Complete **Switchgear Package/Modifications** per drawings and specifications.
- 14. Complete Emergency Generator Equipment, including Automatic Transfer Switches (ATS) per drawings and specifications. 30kW Natural Gas Generator included, 22kW not available.
- 15. Complete conduit raceways.

The proposal specifically excludes:

- 1. Performance & Payment Bond.
- 2. Bid Bond.
- 3. Builders Risk Insurance.
- 4. Use Tax.
- 5. Utility Company fees and charges.
- 6. Overtime impacted by schedule and non-conformance of other trades.
- 7. Prevailing wage rates.
- 8. Liquidated Damages.
- 9. Electric File transfer fees.
- 10. Parking costs for our employees.
- 11. Demolition.
- 12. Fire Watch.
- 13. Saw-cutting of concrete or asphalt.
- 14. Patching of concrete and asphalt areas to adhere to specific electrical installation.

621 Southpark Drive, Suite 1500 Littleton, Colorado 80120 303.690.0235 303.690.0236 (Fax)

- 15. Restoration and/or refinishing of drywall, concrete or asphalt.
- 16. Waste removal fees. Including any existing lamp or ballasts.
- 17. Spares and/or owner attic stock.
- 18. Painting of exposed conduit or panels.
- 19. Composite clean-up.
- 20. Uninterruptable Power Systems (UPS) and Power Distribution (PDU) Systems, including but not limited to, cabling, equipment, devices, terminations, and testing.
- 21. Carbon Monoxide (CO) Systems, including but not limited to, cabling, equipment, devices, terminations, and testing.
- 22. **Mechanical (HVAC) Systems**, including magnetic starters, variable frequency drives, disconnect switches, controls, control wiring and installation of the same.
- 23. Low Voltage Controls Systems, including by not limited to, cabling, equipment, devices, terminations, and testing.
- 24. Xcel Energy rebate forms.
- 25. BIM/3D Modelling.
- 26. Third-party commissioning or testing.
- 27. Light fixture tenting to ensure ceiling fire ratings.
- 28. Fireproofing of any penetrations or installations.
- 29. Flashing, counter flashing, pitchpans or weather proofing of all roof penetrations.
- 30. Access Panels.
- 31. Concrete house-keeping pads for electrical equipment.
- 32. Concrete light poles bases/caissons. Including excavation, rebar, forming and survey.
- 33. Landscaping repairs.
- 34. Rock excavation.
- 35. Dewatering for all site electrical installation.
- 36. Removal or replacement of any soils found to be contaminated or unsuitable for said project.
- 37. Code updating of existing building if applicable.
- 38. Repairs or corrections to existing electrical code violations and/or substandard workmanship existing in all electrical systems and/or material, equipment and installations to be relocated, reused or connected to.

This proposal is based on the prices of building products (such as conduit, fittings, wire, etc. both metal and plastic) quoted to us as of the date of this proposal. Due to the rapidly rising metal and plastic prices, this proposal is subject to increase if any building materials increase prior to the execution of a written agreement, by the amount of increases quoted by our intended suppliers and/or subcontractors. (We will provide you proof of any increases.)

621 Southpark Drive, Suite 1500 Littleton, Colorado 80120 303.690.0235 303.690.0236 (Fax) If this proposal is accepted and Tower Electric, Inc is to proceed with the scope of work indicated within the contract documents, a written "Notice to Proceed" is required. Upon receipt, all major equipment including, but not limited to, Switchgear, Fixtures, & Fire Alarm Equipment and Shop Drawings, have a standard 6-8 week lead time unless specifically indicated within this proposal.

This proposal includes the specified appropriate project management, mobilization, shift labor and/or premium labor to adhere to the project schedule and/or phasing. This proposal excludes any accelerated costs not caused by **Tower Electric, Inc.**

This proposal (scope of work) is subject to change after thirty (30) days.

Your consideration of our firm for completing the subcontracted work is valued and appreciated. Please do not hesitate to contact us if you have any questions regarding this writing.

Sincerely,

Kalee

Kalee Finkelstein
Assistant Project Manager
Tower Electric, Inc.
Kfinkelstein@towerelectricinc.com



Colorado Siteworks, Inc.

25599 WCR 4 Hudson,CO 80642

EXCLUSIONS

Back Sun

- 1. SURVEY OR LAYOUT
- 2. EXTRA WORK OR MATERIALS DUE TO UNSTABLE MATERIAL IN TRENCHES (CAVE OFFS, ETC.)
- 3. EROSION CONTROL
- 4. IMPORT OF STRUCTURAL FILL FOR BACKFILL
- 5. LOCATING PRIVATE LOCATES
- 6. FROST PROTECTION
- 7. ROCK EXCAVATION
- 8. WATER METER OR WATER SOURCE
- 9. PERMITS OR FEES (UTILITY PERMITS PAID BY OWNER, CSW WILL PULL PERMIT WITH DIRECT COST BACK TO OWNER, NO MARKUP)
- 10. ALL TESTING, SOIL TESTING, INSPECTIONS
- 11. DEWATERING OR PUMPING
- 12. MUD, SNOW, FROST EXCAVATION OR REMOVAL
- 13. TEMPORARY ACCESS OR FIRE ROADS
- 14. EXPORT OF HAZARDOUS MATERIALS, DELETERIOUS MATERIAL, MATERIAL NOT USABLE AS SITE FILL, BURIED DEBRIS
- 15. DEMO OR REMOVAL OF BURIED FOUNDATIONS, SLABS, AND/ OR TANKS
- 16. RELOCATION OF UTILITIES DUE TO CONFLICT
- 17. RE-SEEDING, LANDSCAPE WORK, RE-SODDING
- 18. COLORADO SITE WORKS, INC WILL ACCEPT NO BACKCHARGE WITHOUT FIRST BEING GIVEN THE OPPORTUNITY TO CORRECT THE PROBLEM WITH OUR OWN PERSONNEL OR WITHOUT GIVING OUR WRITTEN PERMISSION ACCEPTING THE BACK CHARGES PRIOR TO THE COMMENCEMENT OF WORK
- 19. ALL CONDITIONS OF OUR PROPOSAL MUST BE INCLUDED IN ANY RESULTING CONTRACT OR NOTICE TO PROCEED, UNLESS WAIVED IN WRITING BY AN AUTHORIZED REPRESENTATIVE OF COLORADO SITE WORKS.

SINCERELY,

JORDAN GABOIAN
ESTIMATOR
219-315-5913
ESTIMATING@COLORADOSITEWORK.COM



Colorado Siteworks, Inc.

25599 WCR 4 Hudson,CO 80642

PROJECT: SEDALIA ES DATE: REVISED 9/30/2021			PLANS DATED ADDENDUMS	4/26/2021 1
SITE DEMO				
REMOVE ASPHALT DRIVE	1972	SF	\$1.25	\$2,465.00
REMOVE CURB AND GUTTER	64	LF	\$5.00	\$320.00
REMOVE STAIRS	74	SF	\$15.00	\$1,110.00
REMOVE STAIRS RAILINGS	2	EΑ	\$500.00	\$1,000.00
CUT AND REMOVE SIDEWALK FOR DRAIN	25	LF	\$25.00	\$625.00
REMOVE 1 CONC SIDEWALK PANEL	1	EA	\$200.00	\$200.00
REMOVE SHED	1	EA	\$600.00	\$600.00
STRUCTURAL EXCAVATION				
DRIVEWAY GRADING	1972	SF	\$0.55	\$1,084.60
SWALE GRADING	320	SF	\$0.85	\$272.00
GRADE AROUND DITCH TO SLOPE TO DITCH	1962	SF	\$0.85	\$1,667.70
CHANNEL DRAIN GRADING	1	LS	\$350.00	\$350.00
OVEREX, CONDITION SOIL	222	yds	\$7.00	\$1,554.00
SITE UTILITIES				
INFILTRATION DITCH EXCAVATION	430	SF	\$15.00	\$6,450.00
HAUL OF SPOILS	130	yds	\$25.00	\$3,250.00
STAIR EXCAVATION			\$500.00	\$500.00
3" COBBLE AT INFILTRATION DITCH	310	TNS	\$55.00	\$17,050.00
MIRAFI 140NL FILTER FABRIC		-	\$1,500.00	\$1,500.00
DRYWELL 6'x8' W/ 3/4" GRAVEL BEDDING	1	EA	\$7,500.00	\$7,500.00
Erosion Control : When tok Per	SOTO		703 = 7,000 [\$47,498.30
HUI ADD IVE FOR ETERIM		,	Forus	ic uncy
MOBILIZATION	9170113			\$5,000.00
			GRAND TOTAL	\$52,498.30

LBC Inc.

3834 S. Hazel Ct. Englewood, Co 80110 (303)968-7872

PROPOSAL

Submitted on 09/29/21



Colton Himmelman



Payable to

LBC Inc.

Project

Sedalia Elementary school Renovaters

Douglas County School District Highlands Ranch, CO

Description- Price

Demo of existing wheel

Demo stairs and railings

Saw cut asphalt and curb and gutter

Demo sidewalks

Demo asphalt drive

Demo curb and gutter

Excavate for infiltration ditch

Mirafi 140 NL Filter fabric both sides of ditch

Furnish and place 210 tons of 3" cabble

Furnish and place 15 tons of 6" cabble

Swale grading, grade around infiltration ditch to slope to ditch

Overex, moisture treated, compacted under concrete

Export 160 cy of dirt from ditch

Erosion control

Sediment control logs. (Drive apron, infiltration ditch)

Rock socks 4

- 1 concrete wash out
- 2 vehicle tracking pads
- 2 Movilizations

\$60,708.00

Exclude

Survey and layout

Water meter or use fees

Dewatering

Notes:

Subtotal \$60,708.00

Adjustments

Total: \$60,708,00

Subtotal

\$60,708.00

Added to both Ditcht



Proposal Date:

9/30/2021

PO Box 3794 Parker, CO 80134 Contact: Chris Kamp

Phone:

303-591-7284

To:

Himmelman Construction

Contact: Colton Himmelman

Project Name:

DCSD Sedalia ES

Pricing for reference only.

Soils Report:

N/A

Project will need to be re-bid at project start time next year

Plans Dated:

8/6/2021

Addendum Acknowledged:

	QTY	UNIT	UNIT COST	TOTAL
DEMO AND HAUL OFF				
Saw Cutting				
Asphalt Paving				
Concrete Paving				
Curb and Gutter				
Concrete Stairs				
Shed				
EARTHWORK				
Mobilization				
Over excavate 18" under concrete paving, moisture condition on-site				
material, and re-compact to sub grade elevation				
Cut to export excess material due to site cut				
Scarify and re-compact 12" in depth under concrete paving				
Scarify and re-compact 12" in depth under sidewalk				
Grading to +/1' for paving				
Grading to +/1' for sidewalk				
Grading to +/1' for landscape				
Grading to +/1' for infiltration ditch				

Project Total \$

57,400.00

Base bid pricing based on 2 mobilizations

See attached sheet for General Exclusions

Site Specific Exclusions:

Cobble

Fabric

Drywell precast structure

Rock backfill around precast structure

KAMP EXCAVATING LLC.

P.O. Box 3794 Parker, Co. 80134 303-591-7284

Exclusions: Unless specifically included, the following will be incorporated into the contract.

-Bonds

ř .

- -Permits
- -Dewatering
- -Layout/Survey
- -Engineering/Testing
- -Hand labor
- -Soil stabilization
- -Blasting
- -Utility excavation, backfill, location, protection, relocation, demolition
- -Utility spoil removal
- -Caisson spoil removal
- -Shoring/bracing
- -Traffic control/barricades
- -Weather protection frost, snow, mud excavation/re-work/removal
- -Sawcutting
- -Tree protection/relocation
- -Erosion control, maintenance, or removal
- -Seeding/mulching
- -Asbestos containing material
- -Contaminated, toxic, or hazardous waste material handling or removal
- -Excavation and backfill for mechanical, electrical, and plumbing utilities and pits
- -Damage to existing improvements by construction traffic access other than carelessness
- -Rock excavation
- -Removal of underground storage tanks, buried debris or trash
- -Excavating over/under utilities
- -Pothole for utilities
- -Scarify and re-compact prior to paving or pouring concrete unless indicated
- -Imported topsoil, place imported topsoil, soil amendments
- -Excavation for, import, or place base under paving, curb, or sidewalks
- -On-site material unusable as fill on-site
- -Over-excavation unless specified
- -General contractor must provide adequate access to jobsite and areas of work
- -These are in addition to the site specific exclusions on the bid sheet and separate prices can be negotiated



Colorado Pavement Solutions	Bid #	2021RF194
11327 Cottontail Lane	Date:	9/28/2021
Parker, CO 80138	Customer:	Himmelman Construction
Rob French	Address:	12560 W. Cedar Drive
rob@copavementsolutions.com		Lakewood, CO 80228
720-289-0590	Phone:	303-790-1984
4 43 11 18.6	Fax:	1
www.copavementsolutions.com	Contact:	Dana Himmelman
	Phone:	
	Email:	dana@himmelmanconstruction.com
	Project:	Sedalia Elementary Renovations
	Location:	5449 N. Huxtable Street
	-	Sedalia

Colorado Pavement Solutions, LLC. hereby offers to furnish the materials and labor required to perform the specified work for Customer upon the terms and conditions set forth herein. Upon acceptance by Customer, this offer shall become the Contract for the work shall be the sum of the items and conditions set forth herein. The Contract price for the work shall be the sum of the items set forth herein. The price of measured items is approximate and subject to accurate measurement upon completion of the work. Prices are valid for 15 days from the bid date of the proposal.

item#	Scope of Work	Quantity	Units	Unit Price	Total Price
1	Patch 140 SF to Curb & Gutter and Concrete Pan, and Patch 40 SF to Curb & Gutter at Sidewalk Chase W/8" of Asphalt (Includes 2' Wide T-Patch to tie to Existing Asphalt)	1	LS	\$3,960.00	\$3,960.00
2	Rotomill 800 Sq. Ft. to 2" Depth, Patch 25 LF of Cracks, and Overlay 800 Sq. Ft. W/2" of Asphalt	1	LS	\$8,240.00	\$8,240.00
	DOES NOT INCLUDE ANY SAWCUT OR DEMOLITION				
•	PRICING IS BASED ON PERFORMING ALL WORK IN ONE MOBILIZATION		<u> </u>		
Total					\$12,200.00

Terms a	and Conditions:
*	Bid pricing does not include testing, permit fees, traffic control, survey/staking, utility adjustments, engineering, sweeping, signage, erosion control, or bond. If bond is required add 2.5%.
*	Materials and Workmanship Carry a 1 Year Warranty from Completion Date. No Warranty on Drainage Where Slope is Less Than 2% Grade. Colorado Pavement Solutions Cannot Guarantee Complete Drainage in Areas With Less Than 2% Grade, and is Not Responsible for Ponding/Bird Baths in Areas with Less Than 2% Slope.
*	Subgrade to be +/- a tenth - No Import or Export of Material.
*	
*	
*	

Payment Terms:

Invoices for payment for work done shall be issued at least monthly in accordance with the payment terms set forth herein. Payments shall be due when the invoice is rendered and shall be considered delinquent 30 days from the date of the invoice. Interest shall accrue and be payable on delinquent accounts at the rate of one and one half percent (1.5%) per month (annual percentage rate - eighteen percent (18%)).

Accepted:	Confirmed:
	Colorado Pavement Solutions, LLC
The above prices, specification, terms and conditions are satisfactory and are hereby accpeted.	
Buyer:	Signature:
Signature:	Estimator: Rob French
Date of Acceptance:	Date: September 28, 2021



5040 Tabor Street, Wheat Ridge, CO 80033 Phone 303/462-5600 Fax 303/462-5601 Mobile 720-633-4593

September 22, 2021
BID FOR: DCSD Sedalia ES
Crackseal Main Parking lot and Side Parking
1.Blowout, clean and apply crack seal using a 3405 Hot Poured Rubberized Crack Seal Material to Major Cracks
1000 LF @ \$ 1.75/LF \$ 1750.00
Seal coat Main Parking lot and Side Parking Per attached drawing. Apply 2 coats of sealer using a heavy duty Coaltar/Emulsion blend sealer with recommended additives and fine mesh sand.
22500 SF @ \$.20/SF \$ 4500.00
3. Restripe Main Parking lot and Side Parking
Lump Sum \$ 1000.00
a Rsphalt
Kurt Todeschi
Accepted By:
Date:

REDD CO FENCE, LLC

P.O. BOX 24290 DENVER, CO 80224-0290 TEL: (303) 373-4224 FAX: (303) 373-4281

EMAIL: Jen@ReddcoFence.com

TO: Himmelman Construction FROM: Jennifer Frazier

ATTN: Colton Himmelman

EMAIL: colton@himmelmanconstruction.com DATE: September 22, 2021

SUBJECT: Chain Link Fence Proposal PAGE: 1 of 1

DCSD Sedalia

Thank you for the opportunity to submit this proposal for the supply and installation of the chain link fence and gate for the DCSD Sedalia project. Our price is based on the information from the project drawings A200a dated 08/31/21. We have included the supply, delivery, fabrication and installation of all fence materials described below.

We have assumed that all fence posts will be installed through a dirt or landscaped surface. We have not included the cost to core drill through any concrete or asphalt. All fence posts will include a concrete footer, we will supply and install the concrete for the fence post footer, but no other concrete is included.

The gate will have standard fork-style hardware that will accept one padlock. We have not included any special locks or access controls.

Pricing and Scope of Work: Supply and installation of the following:

SEDALIA LOCATION

47 LF Chain link fence, 8 ft high 47 LF Plastic privacy slats, 8 ft high 1 EA Double swing gate, 6' wide

TOTAL FENCE PROJECT:

\$7,420.00

Our prices will remain valid for acceptance for 30 days from the date of this proposal. If you have any questions or if we can be of further service, please give me a call at (303) 373-4224 or email me at Jen@ReddcoFence.com.

Sincerely, Redd Co Fence, LLC

Jennifer Frazier

First Amendment to

Construction Management/General Contractor Agreement

EXHIBIT "D"

Contract time schedule

0	Task Mode	Task Name			Duration	Start	Finish	Predecessors	2, 2021 Half 1, 2022 Half SOND J FMAM J J A
1	-	CONSTRU	JCTION PHASE		211 days?	Thu 10/21/21	Thu 8/11/2	22	
2	*	DCSD I	ssues NTP		1 day	Thu 10/21/21	Thu 10/21/	21	
3	-5	Sedalia Submit	a Crittical Early Prod ttals	curement	200 days?	Fri 10/22/21	Thu 7/28/2	22	1
4	*	Roo ⁻ Pane	fing and Sheetmetalels)	(Including Wall	200 days	Fri 10/22/21	Thu 7/28/2	2 2	
5	*	RTU	s (Aaon Equipment)		85 days	Fri 10/22/21	Thu 2/17/2	2 2	
6	*	Gen	erator		200 days				
7	*	Pred	cast Structure						
8	-5	Sedalia	a Architectural Impr	ovements	55 days	Fri 5/27/22	Thu 8/11/2	2	
9	*	Pred	construction Sub Co	ntractor Meeting	1 day	Fri 5/27/22	Fri 5/27/22		1
10	*	HCI	Mobilization		1 day	Mon 5/30/22	Mon 5/30/2	22	l l
11	*	Prot	Protection of Existing			Tue 5/31/22	Wed 6/1/2	2 10	
12	*	Dem	Demo Restroom Tile and Specialties			Thu 6/2/22	Tue 6/7/22	11	
13	*	Dem	Demo Soffit and Fascia Panels			Tue 5/31/22	Fri 6/3/22	10	
14	*	Roo	f Demo		7 days	Tue 5/31/22	Wed 6/8/2	2 10	
15	*	Back	ker Board installatio	n	5 days	Wed 6/8/22	Tue 6/14/2	2 12	
16	*	Tile	Prep and Installatio	n	15 days	Wed 6/15/22	Tue 7/5/22	15	
17	*	Pain	it Restrooms		4 days	Wed 7/6/22	Mon 7/11/2	22 16	
18	*	Resi	nous Floor Prep		3 days	Wed 7/6/22	Fri 7/8/22	16	
19	*	Resi	nous Floor Installati	on	5 days	Mon 7/11/22	Fri 7/15/22	18	
20	-	Fran	ne soffits and Fascia		7 days	Mon 6/6/22	Tue 6/14/2	2 13	
21	*	Insta	all New Soffits and F	ascia	20 days	Wed 6/15/22	Tue 7/12/2	2 20	
			Task		Inactive Sumr	mary	Ex	kternal Tasks	
			Split		Manual Task		Ex	kternal Milestone	♦
Project: DCSD Const Schedule			Milestone	♦	Duration-only	/	D	eadline	•
-	10/15/21	scriedule	Summary		Manual Sumn	nary Rollup	Pr	rogress	
atc. III	13/13/21		Project Summary		Manual Sumr	nary	M	lanual Progress	
			Inactive Task		Start-only	Ē		-	
				♦	•	3			
			Inactive Milestone	♦	Finish-only Page 1	3			

Page 1

)	0	Task Mode	Task Name			Duration	Start	Finish		Predecessors	-	2, 2021 Half 1	
22		*	Insta	all New Roofing		45 days	Wed 6/1,	/22 Tue 8/2	2/22	14			
23		*	HCI	Pre-Punch		3 days	Wed 7/2	7/22 Fri 7/29)/22	19			
24		-5	Arch	nitectural Punch Lis	t	1 day	Mon 8/1,	/22 Mon 8/	1/22	23			
25		*	Pun	ch List Completion		5 days	Thu 8/4/2	22 Wed 8/	10/22	24			
26		*	Seda	alia Final Acceptano	ce	1 day	Thu 8/11	/22 Thu 8/1	1/22	25			
27		-5	Sedalia	a MEP		46 days	Tue 5/31	. <mark>/22 Tue 8/</mark> 2	2/22				1
28		-5	Elec	trical Make Safe an	d Demo	3 days	Tue 5/31	/22 Thu 6/2	2/22	10			Ъ
29		-5	Med	chanical Demo		5 days	Fri 6/3/2	2 Thu 6/9)/22	28			
30		-5	RTU	Delivery and Instal	llations	20 days	Thu 6/9/2	22 Wed 7/	6/22	14			
31		-5	Med	ch Controls		10 days	Thu 7/7/2	22 Wed 7/	20/22	30			
32			Set (Generator and Elec	Panels	25 days	Fri 6/3/2	2 Thu 7/7	//22	28			
33		-5	Pow	er New Equipemer	nt	2 days	Thu 7/7/2	22 Fri 7/8/	22	30			
34		-5	TAB			3 days	Thu 7/21	/22 Mon 7/	25/22	31			
35		-5	MEF	MEP Punch List			Tue 7/26	/22 Mon 8/	1/22	34			
36		-5	Suns	stantial Completion	1	1 day	Tue 8/2/2	22 Tue 8/2	2/22	35			
37		-5	Sedalia MISC S	a Sitework "Infiltra Site	tion Ditch" and	37 days	Tue 5/31	./22 Wed 7/	20/22				r
38		-5	Tem	p Fencing		1 day	Tue 5/31	/22 Tue 5/3	1/22	10			5
39		-	Eros	sion Control Measu	res	1 day	Wed 6/1,	/22 Wed 6/	1/22	38			5
40		-5	Eart	hwork Clearing		3 days	Thu 6/2/2	22 Mon 6/	6/22	39			F
41		-5	Exca	vate ditch		3 days	Tue 6/7/2	22 Thu 6/9)/22	40			F
42		-5	Insta	all Mirafi		2 days	Fri 6/10/	22 Mon 6/	13/22	41			F
43		-5	Insta	all Gravel Bed		1 day	Tue 6/14	/22 Tue 6/1	4/22	42			F
44		-	Set S	Structure		1 day	Wed 6/1	5/22 Wed 6/	15/22	43			ŀ
				Task		Inactive Sumn	nary [Extern	ial Tasks			
				Split		Manual Task			Extern	al Milestone	\Diamond		
	. 50	6 D.6 .		Milestone	♦	Duration-only	,		Deadl	ine	•		
-			Schedule	Summary		Manual Summ	nary Rollup =		Progre	ess			-
Date:	rii 10	/15/21		Project Summary		Manual Summ		 1		al Progress			-
				Inactive Task		Start-only	ſ	-		<u>-</u>			
				I IIIactive rask		Start Offig	_	•					

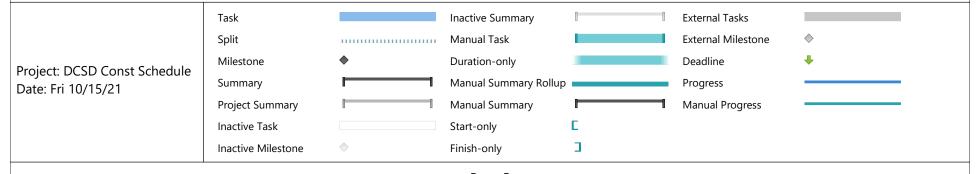
)	0	Task Mode	Task Name			Duration	Start	Finish	Predecessors	2, 2021 Half 1, 2022 H S O N D J F M A M J J
45		-5	Insp	ection		1 day	Thu 6/16/22	Thu 6/16/2	2 44	H
46		-5	Back	rfill .		2 days	Fri 6/17/22	Mon 6/20/2	22 45	
47		-5	Haul	Off Spoils		2 days	Tue 6/21/22	Wed 6/22/2	22 46	
48		- 5	Fine	Grading/ Landscape	e Prep	2 days	Thu 6/23/22	Fri 6/24/22	47	
49		-5	Lanc	scape Seeding		3 days	Mon 6/27/22	Wed 6/29/2	22 48	<u> </u>
50		-5	Prep	and Pour Generato	or Pad	1 day	Fri 6/10/22	Fri 6/10/22	29	
51		-5	Insta	all Fencing around G	enerator	3 days	Fri 7/8/22	Tue 7/12/2	2 32	The state of the s
52		-5	Site	Punch List		5 days	Wed 7/13/22	Tue 7/19/2	2 51	F
53		-	Site	Acceptance		1 day	Wed 7/20/22	Wed 7/20/2	22 52	
54		-5	North Ric Submitta	lge Critical Early Pro Is	ocurement	200 days?	Fri 10/22/21	Thu 7/28/2	22	
55		*	Make l	Jp Air Unit						
56		*	Genera	ator		200 days	Fri 10/22/21	Thu 7/28/2	2 2	
57		*	Alumin	um Storefront and	Glass					
58		-5	North Ric	ige Architectural Im	provements	51 days	Fri 5/27/22	Fri 8/5/22		
59		*	Precon	Preconstruction Sub Contractor Meeting			Fri 5/27/22	Fri 5/27/22		<u> </u>
60		-5	HCI Mc	bilization		1 day	Mon 5/30/22	Mon 5/30/2	22 59	H
61		-5	Protect	tion of Existing		2 days	Tue 5/31/22	Wed 6/1/22	2 60	H
62		-5	Windo	w Demolition		6 days	Thu 6/2/22	Thu 6/9/22	61	
63		-5	Temp (Openings		3 days	Fri 6/10/22	Tue 6/14/2	2 62	<u> </u>
64		-5	Main L	evel Storefront Inst	allation	20 days	Wed 6/15/22	Tue 7/12/2	2 63	
65		-5	Drywal	l Wrap Windows (F	nish For Paint)	4 days	Wed 7/13/22	Mon 7/18/2	22 64	
66		-5	Paint D	rywall Wraps		2 days	Tue 7/19/22	Wed 7/20/2	22 65	F
67		-5	Windo	w Treatments		3 days	Thu 7/21/22	Mon 7/25/2	22 66	i
Project: DCSD Const Schedule Date: Fri 10/15/21 Task Split Milestone Summary			Inactive Sum Manual Task Duration-onl Manual Sum		Ex De	cternal Tasks cternal Milestone eadline cogress				
ate.	111 10	13/61		Project Summary		Manual Sum	mary	М	anual Progress	
				Inactive Task		Start-only	Е			
				Inactive Milestone	\Diamond	Finish-only	3			

Page 3

D	0	Task Mode	Task Name			Duration	Start	Finish	Predecessors	S 2, 2021 Half 1, 202 S O N D J F M A M
68		-5	HCI Pre	e-Punch		5 days	Thu 7/21/22	Wed 7/27/2	22 66	
69		-5	Archite	ctural Punch List		1 day	Thu 7/28/22	Thu 7/28/22	2 68	
70		-5	Punch I	List Completion		5 days	Fri 7/29/22	Thu 8/4/22	69	
71		-5	Main L	evel Window Accep	tance	1 day	Fri 8/5/22	Fri 8/5/22	70	
72		-5	North Rid	lge MEP		37 days	Mon 5/30/22	Tue 7/19/2	2	
73		-5	Electric	cal Make Safe and D	emo	4 days	Mon 5/30/22	Thu 6/2/22	59	
74		-5	Set Nev	w Generator		5 days	Fri 6/3/22	Thu 6/9/22	73	
75		-5	Electric	cal Circuits, Transfo	rmer Work	8 days	Fri 6/10/22	Tue 6/21/22	2 74	
76		-5	Mecha	nical Demo Existing	MAU	2 days	Fri 6/3/22	Mon 6/6/22	73	
77			Refurbi	ish Existing Mech E	quipment	15 days	Tue 6/7/22	Mon 6/27/2	22 76	
78		-5	Install r	new MAU		6 days	Tue 6/28/22	Tue 7/5/22	77	
79		-5	Ductwo	ork Modifications		3 days	Wed 7/6/22	Fri 7/8/22	78	
80		-	Mecha	nical Trim Out		5 days	Mon 7/11/22	Fri 7/15/22	79	
81		-	Energiz	e MAU		1 day	Wed 7/6/22	Wed 7/6/22	2 78	
82		-5	Electric	cal Trim Out		3 days	Thu 7/7/22	Mon 7/11/2	22 81	
83		-	MEP Pu	unch List		5 days	Tue 7/12/22	Mon 7/18/2	22 82	
84		-5	Substa	ntial Completion M	EP	1 day	Tue 7/19/22	Tue 7/19/22	2 83	
85		-5	DC Oakes Submittal	Crittical Early Prod Is	curement	200 days?	Fri 10/22/21	Thu 7/28/2	2	
86		*	Roofing	g		200 days	Fri 10/22/21	Thu 7/28/22	2 2	Ť
87		*	FACP							
88		-5	DC Oakes	Project Timeline		45 days	Fri 5/27/22	Thu 7/28/2	2	
89		*	Precon	struction Sub Contr	actor Meeting	1 day	Fri 5/27/22	Fri 5/27/22		
90		*	HCI Mc	bilization		1 day	Mon 5/30/22	Mon 5/30/2	22 89	
				Task		Inactive Sum	mary	Ex	ternal Tasks	
				Split		Manual Task		Ex	ternal Milestone	♦
D 1 - DCCD C C 1 - 1 - 1			6 1 1 1	Milestone	♦	Duration-onl	y	De	eadline	•
-	Project: DCSD Const Schedule Date: Fri 10/15/21			Summary		Manual Sumi	mary Rollup	Pro	ogress	
Dale.	111 10	13/41		Project Summary		Manual Sumi	•		anual Progress	
							,		3	
				Inactive Task		Start-only	С			

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ID	0	Task Mode	Task Name	Duration	Start	Finish	Predecessors	2, 2021 Half 1, 2022 Half 2, S O N D J F M A M J J A S
91		*	Protection of Existing	2 days	Tue 5/31/22	Wed 6/1/22	90	
92		*	Electrical Make Safe and Demo	2 days	Thu 6/2/22	Fri 6/3/22	91	
93		*	Plumbing/Mechanical Demo	2 days	Mon 6/6/22	Tue 6/7/22	92	
94		*	Roof Tear Off	7 days	Wed 6/8/22	Thu 6/16/22	93	
95		*	Re-Roof	20 days	Fri 6/17/22	Thu 7/14/22	94	
96		*	Set Mechanical Equipment	3 days	Fri 7/8/22	Tue 7/12/22	95	
97		*	Fire Alarm Replacement	30 days	Mon 6/6/22	Fri 7/15/22	92	<u> </u>
98		*	Mechanical TAB	2 days	Wed 7/13/22	Thu 7/14/22	96	
99		*	HCI Pre Punch	3 days	Fri 7/15/22	Tue 7/19/22	98	T
100		*	TCO	1 day	Wed 7/20/22	Wed 7/20/22	99	
101		*	MEP Punch List	5 days	Wed 7/20/22	Tue 7/26/22	99	
102		*	Substantial Completion	2 days	Wed 7/27/22	Thu 7/28/22	101	



First Amendment to

Construction Management/General Contractor Agreement

EXHIBIT "E"

Certificate of insurance



CERTIFICATE OF LIABILITY INSURANCE

DATE (MM/DD/YYYY) 10/13/2021

THIS CERTIFICATE IS ISSUED AS A MATTER OF INFORMATION ONLY AND CONFERS NO RIGHTS UPON THE CERTIFICATE HOLDER. THIS CERTIFICATE DOES NOT AFFIRMATIVELY OR NEGATIVELY AMEND, EXTEND OR ALTER THE COVERAGE AFFORDED BY THE POLICIES BELOW. THIS CERTIFICATE OF INSURANCE DOES NOT CONSTITUTE A CONTRACT BETWEEN THE ISSUING INSURER(S), AUTHORIZED REPRESENTATIVE OR PRODUCER, AND THE CERTIFICATE HOLDER.

IMPORTANT: If the certificate holder is an ADDITIONAL INSURED, the policy(ies) must have ADDITIONAL INSURED provisions or be endorsed. If SUBROGATION IS WAIVED, subject to the terms and conditions of the policy, certain policies may require an endorsement. A statement on this certificate does not confer rights to the certificate holder in lieu of such endorsement(s).

PRODUCER	CONTACT NAME: Katie Smothers						
Commercial Risk Solutions 6600 E Hampden Ave Ste 200		х c, No): 303-757-7719					
Denver CO 80224	E-MAIL ADDRESS: ksmothers@crsdenver.com						
	INSURER(S) AFFORDING COVERAGE	NAIC#					
	INSURER A: Travelers Prop Casualty of AM	25674					
NSURED HIMCO-1	INSURER B: Pinnacol Assurance	41190					
Himmelman Construction, Inc. 12560 W Cedar Drive	INSURER C: Charter Oak Fire Insurance Co.	25615					
Lakewood CO 80228	INSURER D: Continental Casualty Co.	20443					
	INSURER E:						
	INSURER F:						

COVERAGES CERTIFICATE NUMBER: 1159906818 REVISION NUMBER:

THIS IS TO CERTIFY THAT THE POLICIES OF INSURANCE LISTED BELOW HAVE BEEN ISSUED TO THE INSURED NAMED ABOVE FOR THE POLICY PERIOD INDICATED. NOTWITHSTANDING ANY REQUIREMENT, TERM OR CONDITION OF ANY CONTRACT OR OTHER DOCUMENT WITH RESPECT TO WHICH THIS CERTIFICATE MAY BE ISSUED OR MAY PERTAIN, THE INSURANCE AFFORDED BY THE POLICIES DESCRIBED HEREIN IS SUBJECT TO ALL THE TERMS, EXCLUSIONS AND CONDITIONS OF SUCH POLICIES. LIMITS SHOWN MAY HAVE BEEN REDUCED BY PAID CLAIMS.

INSR LTR		TYPE OF INSURANCE		TYPE OF INSURANCE		TYPE OF INSURANCE ADDL SUBR INSD WVD		POLICY NUMBER				s
С	Х	COMMERCIAL GENERAL LIABILITY	Y		CO325D9959	1/1/2021	1/1/2022	EACH OCCURRENCE	\$ 1,000,000			
		CLAIMS-MADE X OCCUR						DAMAGE TO RENTED PREMISES (Ea occurrence)	\$ 300,000			
								MED EXP (Any one person)	\$ 5,000			
								PERSONAL & ADV INJURY	\$1,000,000			
	GEN	I'L AGGREGATE LIMIT APPLIES PER:						GENERAL AGGREGATE	\$ 2,000,000			
		POLICY X PRO- JECT LOC						PRODUCTS - COMP/OP AGG	\$2,000,000			
		OTHER:							\$			
С	AUT	OMOBILE LIABILITY			8103L122566	1/1/2021	1/1/2022	COMBINED SINGLE LIMIT (Ea accident)	\$1,000,000			
	X	ANY AUTO						BODILY INJURY (Per person)	\$			
		OWNED SCHEDULED AUTOS ONLY						BODILY INJURY (Per accident)	\$			
	Х	HIRED X NON-OWNED AUTOS ONLY						PROPERTY DAMAGE (Per accident)	\$			
									\$			
Α	Х	UMBRELLA LIAB X OCCUR			CUP4K19440A	1/1/2021	1/1/2022	EACH OCCURRENCE	\$5,000,000			
		EXCESS LIAB CLAIMS-MADE						AGGREGATE	\$5,000,000			
		DED X RETENTION\$ 10,000							\$			
В		KERS COMPENSATION EMPLOYERS' LIABILITY			4026182	1/1/2021	1/1/2022	X PER OTH- STATUTE ER				
	ANYF	PROPRIETOR/PARTNER/EXECUTIVE N	N/A					E.L. EACH ACCIDENT	\$1,000,000			
	(Man	CER/MEMBER EXCLUDED?	, , , A					E.L. DISEASE - EA EMPLOYEE	\$1,000,000			
	If yes	s, describe under CRIPTION OF OPERATIONS below						E.L. DISEASE - POLICY LIMIT	\$1,000,000			
D D		sed/Rented Equip/ACV/Special ders Risk			7011850300 7011850300	1/1/2021 1/1/2021	1/1/2022 1/1/2022	Limit / Deductible Frame BR Limit All Other BR Limit	100,000/1,000 2,000,000 6,000,000			

DESCRIPTION OF OPERATIONS / LOCATIONS / VEHICLES (ACORD 101, Additional Remarks Schedule, may be attached if more space is required)

A WRAP EXCLUSION APPLIES.

Project: Douglas County School District Bond Improvement CIP 2022 (North Ridge Elementary, Sedalia Elementary & DC Oakes High School)
Douglas County School District is included as additional insured on the General Liability with respect to ongoing operations of the named insured for the certificate holder as required by written contract.

CERTIFICATE HOLDER	CANCELLATION
--------------------	--------------

Douglas County School District 620 Wilcox Street Castle Rock CO 80104 SHOULD ANY OF THE ABOVE DESCRIBED POLICIES BE CANCELLED BEFORE THE EXPIRATION DATE THEREOF, NOTICE WILL BE DELIVERED IN ACCORDANCE WITH THE POLICY PROVISIONS.

AUTHORIZED REPRESENTATIVE

Tought Kathey

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Construction Management/General Contractor Agreement

EXHIBIT "F"

Performance Bond

Section 00 61 13.13

Douglas County School District Re.1 Castle Rock, Colorado

PERFORMANCE BOND

Bond No. 159971J

authorized to transact business in the State of Colorado, as Surety (the "Surety severally, bind themselves, their heirs, personal representatives, successors, and DOUGLAS COUNTY SCHOOL DISTRICT RE.1, 620 Wilcox Street, Castle F 80104, as Oblige (the "Owner"), in the principal amount of THREE MILLION SEVEN HUIT TWO THOUSAND ONE HUNDRED ONE AND NO/100 DOLLARS		the
authorized to transact business in the State of Colorado, as Surety (the "Surety severally, bind themselves, their heirs, personal representatives, successors, and DOUGLAS COUNTY SCHOOL DISTRICT RE.1, 620 Wilcox Street, Castle F 80104, as Oblige (the "Owner"), in the principal amount of THREE MILLION SEVEN HUIT TWO THOUSAND ONE HUNDRED ONE AND NO/100 DOLLARS		
severally, bind themselves, their heirs, personal representatives, successors, and DOUGLAS COUNTY SCHOOL DISTRICT RE.1, 620 Wilcox Street, Castle F 80104, as Oblige (the "Owner"), in the principal amount of THREE MILLION SEVEN HUITWO THOUSAND ONE HUNDRED ONE AND NO/100 DOLLARS	;	and
DOUGLAS COUNTY SCHOOL DISTRICT RE.1, 620 Wilcox Street, Castle F 80104, as Oblige (the "Owner"), in the principal amount of THREE MILLION SEVEN HUIT TWO THOUSAND ONE HUNDRED ONE AND NO/100 DOLLARS		
80104, as Oblige (the "Owner"), in the principal amount of THREE MILLION SEVEN HUIT TWO THOUSAND ONE HUNDRED ONE AND NO/100 DOLLARS		
by approved change orders (not to exceed 10 percent of the principal amount of the expressly approved by the Surety, which approval shall not be unreasonably interest as provided by law (collectively referred to herein as the "Penal Sperformance of the Construction Agreement between the Principal and the Owner, May 19 Projects - 2022 CIP - First Amendment to Construction Management/General Contractor Agreement, dated* the obligations of the Construction Agreements, as defined in the Construction Agreement.		
by approved change orders (not to exceed 10 percent of the principal amount of the expressly approved by the Surety, which approval shall not be unreasonably interest as provided by law (collectively referred to herein as the "Penal Sperformance of the Construction Agreement between the Principal and the Owner, May 19 Projects - 2022 CIP - First Amendment to Construction Management/General Contractor Agreement, dated* the obligations of the Contract Documents, as defined in the Construction Agreement.	NDRED NINETY	,
expressly approved by the Surety, which approval shall not be unreasonably interest as provided by law (collectively referred to herein as the "Penal Sperformance of the Construction Agreement between the Principal and the Owner, May 19, 20 21 _, for the following (Project): Douglas County School District Projects - 2022 CIP - First Amendment to Construction Management/General Contractor Agreement, dated the obligations of the Contract Documents, as defined in the Construction Agreement.		
interest as provided by law (collectively referred to herein as the "Penal Sperformance of the Construction Agreement between the Principal and the Owner, May 19 Projects - 2022 CIP - First Amendment to Construction Management/General Contractor Agreement, dated* the obligations of the Contract Documents, as defined in the Construction Agreement.	nis Bond unl	ess
performance of the Construction Agreement between the Principal and the Owner, May 19 , 20 21, for the following (Project): Douglas County School District Projects - 2022 CIP - First Amendment to Construction Management/General Contractor Agreement, dated* the obligations of the Contract Documents, as defined in the Construction Agreement		
May 19, 20 21, for the following (Project): Douglas County School District Projects - 2022 CIP - First Amendment to Construction Management/General Contractor Agreement, dated* the obligations of the Contract Documents, as defined in the Construction Agreement		the
Projects - 2022 CIP - First Amendment to Construction Management/General Contractor Agreement, dated* the obligations of the Contract Documents, as defined in the Construction Ag	, dated	
the obligations of the Contract Documents, as defined in the Construction Ag	t Bond Improvem	ient
	. together v	vith
which documents are collectively referred to herein as the "Contract" and are in	reement, all	by
this reference.	reement, all	

The condition of this obligation is such that, if the Principal shall at all times duly, promptly, and properly perform all the terms and conditions of the Contract and any authorized modifications thereof during the original term of the Contract, any extensions thereof that may be granted by the Owner, and during the term of any guarantee or warranty required under the Contract, the Principal and Surety shall have no obligation under this Bond, otherwise it shall remain in full force and effect.

The Surety for value received agrees that no extension of time, change in, addition to, or other alteration or modification of the terms of the Contract or work to be performed there under, or any other forbearance on the part of either the Owner or the Principal to the other shall in any way release or affect the Surety's liability or obligation on this Bond, and the Surety hereby waives notice of any such extension of time, change, addition, modification, alternation, or forbearance.

Whenever the Owner terminates the Contract in accordance with the terms thereof, the Surety shall, within fifteen (15) calendar days after written notice of such termination, notify the Owner in writing of its election to complete the Contract in accordance with its terms, or notify the Owner that the Surety elects not to complete the Contract. If the Surety fails to give the written notice so required within such fifteen (15) calendar day period, then it will be

deemed to have elected not to complete the Contract. Should the Surety elect to complete the Contract, then it shall, within fifteen (15) additional calendar days following written notice of such election, obtain a contractor, subject to approval by the Owner in writing, to complete the original Contract in accordance with its terms and conditions and thereafter proceed with the work with due diligence and make available as the work progresses sufficient funds to pay the cost of completion less the balance of the Contract price. The Surety may not engage the Principal to complete the Contract, without the prior written consent of the Owner, which consent may be withheld in the Owner's sole discretion. If the Surety elects to complete the Contract, then it shall be entitled to receive the balance of the Contract price, less (i) any amounts paid by the Owner to the Principal; (ii) costs incurred by the Owner in correcting any defective work; (iii) any additional legal, design professional, and other costs incurred by the Owner resulting from the Principal's default; and (iv) liquidated damages caused by delayed performance or nonperformance of the Principal. Any progress payments, less retainage, due but not paid at the date of termination shall be paid to the Surety so long as the Surety has agreed to indemnify the Owner for the amount thereof and no other claims have been made to such funds by subcontractors or suppliers in accordance with the Contract or applicable law.

In the event the Surety elects not to complete the Contract, the Owner may then have the work completed by such means and in such manner, by contract with or without public bidding, or otherwise, as it may deem advisable. The Surety in such event shall at all times make available, as work progresses under the Contract between the Owner and its new contractor, sufficient funds, not to exceed the Penal Sum, to pay the cost of the completion of the Contract pursuant to its terms, together with the other amounts set forth in (i) through (iv) above, but in no event shall the Surety be responsible for the payment of any sums to the Owner until the Owner has paid in full its total obligation under the terms of the original Contract, plus change orders, less deductions and claims chargeable by law or by the Contract, if any, and less the retainage which will be disbursed as provided by the Contract Documents and applicable law.

The procedures set forth herein shall apply should there be a default and termination or a succession of defaults and terminations in fulfilling the terms and conditions of the work under the original Contract.

In the event there are negotiations between the Principal and/or the Surety and the Owner subsequent to the date of termination, each party shall appoint an authorized representative with authority to represent it during the negotiations. All written communications and official discussions between the parties shall be conducted by these authorized representatives. Any notice which any party desires or is required to provide another shall be in writing and shall be effective upon receipt when delivered or transmitted by personal delivery, certified (return receipt) mail, or express mail service to the addresses set forth herein.

Any proceeding, legal or equitable, under this Bond may be instituted in any court of competent jurisdiction in the location in which the work is located and shall be instituted before the expiration of one (1) year from the date on which final payment under the Contract is made; provided, however, that this period may be extended by one (1) additional year by the Owner giving written notice to the Surety within the one (1) year period of a potential claim.

Any judgment recovered hereunder by the Owner shall include interest at the legal rate, together with reasonable attorney's fees and costs.

No right of action shall accrue under this Bond to or for the use of any person or entity other than the Owner or its successors and assigns.

as of the 18th day of October . 2021.

IN WITNESS WHEREOF, the Principal and Surety have signed this Performance Bond

	<u>—</u>
ATTEST: By: Alana through the state of the	By: (Principal)
(SEAL)	Address: 12560 West Cedar Drive Lakewood, Colorado 80228
WITNESS: ANDEST By: Omthus M. Burnett Cynthia M. Burnett, Littleton, Colorado	By: (Surety) Douglas J. Rothey, Attorney-in-Fact
(SEAL)	Address: 6300 South Syracuse Way, Suite 510 Centennial, Colorado 80111
	Telephone No: (303) 537-6011 Fax No: N/A
Best's Rating: A Best's Financial Rating: XV Date: October 18, 2021	

This Bond will be acceptable only if issued by an insurer rated no less than A-, Best's Insurance Guide, and have a Best's Financial Rating of at least class VII. The fully executed bond form must be accompanied by a current Power of Attorney.

END OF PERFORMANCE BOND

Construction Management/General Contractor Agreement

EXHIBIT "G"

Labor and Materials Payment Bond

Section 00 61 13.16

Douglas County School District Re.1 Castle Rock, Colorado

LABOR AND MATERIAL PAYMENT BOND

Bond No. 159971J

(This Bond is issued simultaneously with a Performance Bond in favor of the Owner conditioned on the full and timely performance of the Contract.)
KNOW ALL MEN BY THESE PRESENTS that HIMMELMAN CONSTRUCTION, INC, as Principal (the "Principal"), and WESTFIELD INSURANCE
company , a corporation organized and existing under the laws of the State of Ohio , and authorized to transact business in the State of
the laws of the State of Ohio, and authorized to transact business in the State of
Colorado, as Surety (the "Surety"), jointly and severally, bind themselves, their heirs, personal representatives, successors, and assigns to the DOUGLAS COUNTY SCHOOL DISTRICT
RE.1, 620 Wilcox Street, Castle Rock, Colorado 80104, as Obligee (the "Owner"), in the
principal amount of THREE MILLION SEVEN HUNDRED NINETY TWO THOUSAND ONE HUNDRED ONE AND NO/100
DOLLARS
approved change orders (not to exceed 10 percent of the principal amount of this Bond unless expressly approved by the Surety, which approval shall not be unreasonably withheld) and interest as provided by law, for the payment of all amounts which become due under the Contract described below.
The Principal and the Owner have entered into a written Construction Agreement dated May 19 , 20 21 , together with related "Contract Documents" as defined therein
(all of which are collectively referred to as the "Contract" and incorporated herein by this
reference), for the following Project: Douglas County School District Bond Improvement Projects - 2022 CIP - First
Amendment to Construction Management/General Contractor Agreement, dated October 15, 2021 - DC Oakes High School,*

The condition of this obligation is such that, if the Principal shall at all times promptly make payment of all amounts, claims, or demands lawfully due to all persons, firms, associations, or corporations supplying or furnishing to the Principal or its subcontractors labor or materials, supplies, or equipment which are used, provided, or performed in the prosecution of the work provided for in the Contract and any and all duly authorized modifications of the Contract that may hereafter be made, then this obligation shall be null and void; otherwise, the Surety shall pay the full value of all such claims or demands and shall indemnify and hold the Owner harmless from all payments which the Owner may be required to make under the Contract or applicable law in excess of the Contract price not exceeding the amount of this obligation, together with interest as provided by law, as well as attorneys' fees and costs incurred by the Owner in the resolution of any claim. All such subcontractors, laborers, and materialmen shall have rights under the within Bond as are set forth in the statutes and laws of the State of Colorado. Further, each and every claimant, who institutes a lawsuit for compensation or payment under the terms hereof, as part of any court award, shall be entitled to reasonable attorneys' fees and costs.

The undersigned Surety for value received hereby agrees that no extension of time, change in, addition to, or other modification of the terms of the Contract or work to be performed thereunder, or of the specifications, or of the Contract Documents, shall in any way affect its obligation on this Bond and the Surety hereby waives notice of any such extension of time, change, addition, or modification.

Any notice which any party desires or is required to provide another shall be in writing and shall be effective upon receipt when delivered or transmitted by personal delivery, certified (return receipt) mail, or express mail service to the address set forth herein.

IN WITNESS WHEREOF, the Principal and Surety have signed this Performance Bond as of the 18th day of October , 20 21 . ATTEST: HIMMELMAN CONSTRUCTION, INC. By: (Principal) (SEAL) Address: 12560 West Cedar Drive Lakewood, Colorado 80228 WITNESS: XXXXXXXX WESTFIELD INSURANCE COMPANY Cynthia M. Burnett, Littleton, Colorado s J. Rothey, Attorney-in-Fact (SEAL) Address: 6300 South Syracuse Way, Suite 510 Centennial, Colorado 80111 Telephone No.: (303) 537-6011 Fax No.: N/A

Best's Rating: A
Best's Financial Rating: XV

Date: October 18, 2021

This Bond will be acceptable only if issued by an insurer rated no less than A-, Best's Insurance Guide, and has a Best's Financial Rating of at least class VII. The fully executed bond form must be accompanied by a current Power of Attorney.

END OF LABOR AND MATERIAL PAYMENT BOND

General -Power of Attorney

Westfield Insurance Co. Westfield National Insurance Co. Ohio Farmers Insurance Co.

CERTIFIED COPY

Westfield Center, Ohio

POWER NO. 0500202 07

Know All Men by These Presents, That WESTFIELD INSURANCE COMPANY, WESTFIELD NATIONAL INSURANCE COMPANY and OHIO FARMERS INSURANCE COMPANY, corporations, hereinafter referred to individually as a "Company" and collectively as "Companies," duly organized and existing under the laws of the State of Ohio, and having its principal office in Westfield Center, Medina County, Ohio, do by these presents make, constitute and appoint

CYNTHIA M. BURNETT, DOUGLAS J. ROTHEY, JOINTLY OR SEVERALLY

of LITTLETON and State of CO its true and lawful Attorney(s)-in-Fact, with full power and authority hereby conferred in its name, place and stead, to execute, acknowledge and deliver any and all bonds, recognizances, undertakings, or other instruments or contracts of suretyship- - - - - - - - - - - - -

THIS POWER OF ATTORNEY CANNOT BE USED TO EXECUTE NOTE GUARANTEE, MORTGAGE DEFICIENCY, MORTGAGE GUARANTEE, OR BANK DEPOSITORY BONDS.

and to blnd any of the Companies thereby as fully and to the same extent as if such bonds were signed by the President, seated with the corporate seal of the applicable Company and duly attested by its Secretary, hereby ratifying and confirming all that the said Attorney(s)-in-Fact may do in the premises. Said appointment is made under and by authority of the following resolution adopted by the Board of Directors of each of the WESTFIELD INSURANCE COMPANY, WESTFIELD NATIONAL INSURANCE COMPANY and OHIO FARMERS INSURANCE COMPANY:

"Be It Resolved, that the President, any Senior Executive, any Secretary or any Fidelity & Surety Operations Executive or other Executive shall

be and is hereby vested with full power and authority to appoint any one or more suitable persons as Attorney(s)-in-Fact to represent and act for and on behalf of the Company subject to the following provisions:

The Attorney-in-Fact. may be given full power and authority for and in the name of and on behalf of the Company, to execute, acknowledge and deliver, any and all bonds, recognizances, contracts, agreements of Indemnity and other conditional or obligatory undertakings and any and all notices and documents canceling or terminating the Company's liability thereunder, and any such instruments so executed by any such Attorney-in-Fact shall be as binding upon the Company as if signed by the President and sealed and attested by the Corporate Secretary."

"Be it Further Resolved, that the signature of any such designated person and the seal of the Company heretofore or hereafter affixed to any

power of attorney or any certificate relating thereto by facsimile, and any power of attorney or certificate bearing facsimile signatures or facsimile seal shall be valid and binding upon the Company with respect to any bond or undertaking to which it is attached." (Each adopted at a meeting

held on February 8, 2000).

In Witness Whereof, WESTFIELD INSURANCE COMPANY, WESTFIELD NATIONAL INSURANCE COMPANY and OHIO FARMERS INSURANCE

In Witness Whereof, WESTFIELD INSURANCE COMPANY, WESTFIELD NATIONAL INSURANCE COMPANY and OHIO FARMERS INSURANCE

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In Witness Whereof, WESTFIELD INSURANCE COMPANY, WESTFIELD NATIONAL INSURANCE COMPANY and OHIO FARMERS INSURANCE

IN WITNESS WHEREOF, WESTFIELD INSURANCE COMPANY, WESTFIELD NATIONAL INSURANCE COMPANY AND INSURANC affixed this 13th / day of MARCH A.D., 2015 .

Corporate Seals Affixed

State of Ohio County of Medina

ANTIONAL W. San San Charles Commence

WESTFIELD INSURANCE COMPANY WESTFIELD NATIONAL INSURANCE COMPANY OHIO FARMERS INSURANCE COMPANY

By: Dennis P. Baus, National Surety Leader and Senior Executive

On this 13th day of MARCH A.D., 2015, before me personally came Dennis P. Baus to me known, who, being by me duly sworn, did depose and say, that he resides in Wooster, Ohio; that he is National Surety Leader and Senior Executive of WESTFIELD INSURANCE COMPANY, WESTFIELD NATIONAL INSURANCE COMPANY and OHIO FARMERS INSURANCE COMPANY, the companies described in and which executed the above instrument; that he knows the seals of said Companies; that the seals affixed to said instrument are such corporate seals; that they were so affixed by order of the Boards of Directors of said Companies; and that he signed his name thereto by like order.

Notarial Seal Affixed

State of Ohio County of Medina

SS.:



David A. Kotnik, Attorney at Law, Notary Public My Commission Does Not Expire (Sec. 147.03 Ohio Revised Code)

I, Frank A. Carrino, Secretary of WESTFIELD INSURANCE COMPANY, WESTFIELD NATIONAL INSURANCE COMPANY and OHIO FARMERS INSURANCE COMPANY, do hereby certify that the above and foregoing is a true and correct copy of a Power of Attorney, executed by said Companies, which is still in full force and effect; and furthermore, the resolutions of the Boards of Directors, set out in the Power of Attorney are in full force and effect.

In Witness Whereof, I have hereunto set my hand and affixed the seals of said Companies at Westfield Center, Ohio, this 18th day of 2021 A.P.





Frank A. Carrino, Secretary

Construction Management/General Contractor Agreement

EXHIBIT "H"

Alternate Prices



2009, 2010, 2012, 2013 & 2016 ASA Colorado General Contractor of the Year

EXHIBIT H ALTERNATES

NORTH RIDGE:

- Alternate 1: Clerestory Work = \$155,950 (Not Included in GMP)
- Alternate 2: Masonry Patching = \$81,990 (Not Included in GMP)
- Alternate 3: Kitchen Flooring Replacement = \$31,615 (Not Included in GMP)
- Alternate 4: 3m Film at Main Level Windows = \$5,998 (Included in GMP)
- Alternate 5: Main Level Windows = \$115,084 (Included in GMP)

SEDALIA:

- -Alternate 1: Quarry Tile Replacement and Carpet Patches = \$19,792 (Not Included in GMP
- -Alternate 2: Infiltration Ditch = \$53,952 (Included in GMP)
- -Alternate 3: Site Improvements and Parking Lot Upgrades = \$126,257 (Not Included in GMP)

Alternate 4: Restroom Upgrades = \$104,266 (Included in GMP)

DC Oakes:

-No Alternates

Construction Management/General Contractor Agreement

EXHIBIT "I"

Unit Prices



2009, 2010, 2012, 2013 & 2016 ASA Colorado General Contractor of the Year

Exhibit I Unit Prices

None: There are no listed Unit Prices

Construction Management/General Contractor Agreement

EXHIBIT "J"

Allowances



2009, 2010, 2012, 2013 & 2016 ASA Colorado General Contractor of the Year

EXHIBIT J Allowances

DC Oakes:

-HCI has provided an Allowance for \$5,000 for Supporting of existing Conduits per E.01.

-HCI has provided a Drywall Patch Allowance for \$2,000 for patching walls where existing Fire alarm devices have been removed

North Ridge ES: None

Sedalia ES: None

Construction Management/General Contractor Agreement

EXHIBIT "K"

Loaded Hourly Labor Rate Schedule

Updated October 10, 2021

PROJECT STAFF & SUPPORT	QTY	UNIT	UNIT COST	TOTAL COST	SUB TOTAL
Project Manager (33% Time)	0	Month	\$ 3,258.00	\$ -	\$ -
Project Superintendent (100% Time)	0	Month	\$ 7,500.00	\$ -	,
General Superintendent (10% Time)	0	Month	\$ 346.00	\$ -	
Assistant Superintendent	0	Month	\$ 5,833.00	\$ -	
General laborer	0	Weeks	\$ 1,120.00	\$ -	
Safety Coordinator (11% Time)	0	Month	\$ 600.00	\$ -	
Project Engineer (33% Time)	0	Month	\$ 1,841.00	\$ -	
Labor Burden	0	Month	28%	\$ -	
Subsistence		Day	\$ 25	\$ -	
Lodging		Month	\$ 1,000	\$ -	
TEMPORARY OFFICE	QTY	UNIT	UNIT COST	TOTAL COST	SUB TOTAL
Field Office Rental	0	Month	\$ 650.00	\$ -	\$ -
Field Office Move in / Move out	FALSE	LS	\$ 500.00	\$ -	
Field Office Set up / Take Down	FALSE	LS	\$ 500.00	\$ -	
Office Furniture	FALSE	LS	\$ 250.00	\$ -	
Office Supplies	0	Month	\$ 40.00	\$ -	
Computer, Fax & Copy Machine	0	Month	\$ 150.00	\$ -	
Phone & Internet (Jet Pack)	0	LS	\$ 150.00	\$ -	
Digital Photos / Documentation	0	LS	\$ 500.00	\$ -	
Drinking Water	0	Month	\$ 60.00	\$ -	
Courier Service & Postage	0	Month	\$ 20.00	\$ -	
PROJECT VEHICLE	QTY	UNIT	UNIT COST	TOTAL COST	SUB TOTAL
Construction Truck	0	Month	\$ 975.00	\$ -	\$ -
Fuel / Maintenance	0	Days	\$ -	\$ -	Ť
Mileage Reimbursement		LS		\$ -	
JOB SITE COMMUNICATION	QTY	UNIT	UNIT COST	TOTAL COST	SUB TOTAL
Telephone Set Up	0	LS	\$ 150.00	\$ -	\$ -
Telephone (Land Line Phone Bill)	0	Month	\$ 75.00	\$ -	,
Field radio		LS	7 10100	\$ -	
Cell Phone (1 phone)	0	Month	\$ 180.00	\$ -	
Procore Project Management Systems	0	Mill	\$ 1,500.00	\$ -	
Internet	0	Month	\$ 60.00	\$ -	
TEMPORARY SERVICES	QTY	UNIT	UNIT COST	TOTAL COST	SUB TOTAL
Temporary Fencing	0	Month	\$ -	\$ -	\$ -
Construction Signage	0	LS	\$ 200.00	\$ -	·
Project Sign	0	LS	\$ 550.00	\$ -	
Temporary Barricades		Month	\$ -	\$ -	
Temporary Toilets (2 units) (Incl Sanitizer)	0	Month	\$ 520.00	\$ -	
Temporary Storage	0	Month	50	\$ -	
Doors, Frames & Hardware Storage	0	Month	50		
UTILITIES	QTY	UNIT	UNIT COST	TOTAL COST	SUB TOTAL
Construction Water, Transport & Storage	0	Month	60		\$ -
Temporary Construction Power / Gas	0	Month	350		Ý
Generator	<u> </u>	Month	330	\$ -	1
Temporary Power Hook Up	0	LS	500		
HIMMELMAN CONSTRU	-				J

Detailed General Conditions and Labor Burden Rates Updated October 10, 2021

		Construction Managers SOLUTIONS					
REPRODUCTION & PRINTING	QTY	UNIT	UN	IT COST	TOTA	AL COST	SUB TOTA
Construction Documents / Reprographics		LS		250	\$	-	\$
Misc. Copy Expense		LS			\$	-	
As-Built Documents		LS			\$	-	-
Submittal Material Cost		LS	1		\$	-	_
Close Out Documents		LS	1		\$	_	
CLEANING	QTY	UNIT	UN	IT COST		AL COST	SUB TOTA
Dumpster Rentals	0	EA	\$	400.00	\$	-	\$ -
Daily Clean Up (Labor)	0	Month	\$	400.00	\$	-	
treet Cleaning	1	LS			\$	-	
arking Lot Cleaning	1	LS			\$	-	
ilass Cleaning	1	LS			\$	-	
inal Cleaning	0	SF	Ş	0.35	\$	- N 606 T	CUD TOT
TOOLS & EQUIPMENT	QTY	UNIT		IT COST		AL COST	SUB TOTA
Aisc. Small Tool Rental ork Lift	0	Month	\$	300.00	\$ \$	-	\$ -
kid Loader		Days Days	+		\$		_
Pumps		Days	+		\$	-	-
Crane	_	Days			\$	_	-
co-Pan	0	LS	\$ 7	2,900.00	\$	-	-
WINTER PROTECTION	QTY	UNIT	UN	IT COST	TOTA	AL COST	SUB TOTA
leater Rentals	0	Month	\$	-	\$	-	\$
Gas / Propane	0	Hours	\$	-	\$	-	
now Removal (Ground)		Hrs	\$	45.00	\$	-	
now Removal (Roof)		Hrs	\$	50.00	\$	-	
enting Masonry / Concrete SAFETY REQUIREMENTS	QTY	LS UNIT		IT COST	\$ TOT	AL COST	SUB TOTA
irst Aid Supplies	0	ILS	\$	50.00	\$	AL COST	\$.
afety Nets / Harnesses	$+$ $\overset{\circ}{-}$	LS	╀	30.00	\$		Ţ
afety Rails (Roof Perimeter)		LF	\$	10.00	\$	_	-
afety Rails (Upper Floor Perimeter)		LF	\$	10.00	\$	-	-
ire Extinguishers		EA	\$	75.00	\$	-	
QUALITY CONTROL	QTY	UNIT	UN	IT COST	TOTA	AL COST	SUB TOTA
ayout / Survey (in DIV-2 Scope)		LS			\$	-	\$ -
hop Drawing Detailing (in trade cost)		LS			\$	-	
roduct Data Submittals (in trade cost)		LS			\$	-	
		LS			\$	-	
expediting (not included)		Lic			\$	_	
Quality Control Testing (By others)		LS	+		C		
		LS LS			\$ TOT /	AL COST	\$ -

Updated October 10, 2021

HIMMELMAN CONSTRU	ICTION DPO	IECT D	EDSONNE	ו רר	STS	
HIIVIIVILLIVIAN CONSTRU	CHON PRO.	JECT	LKJOIVIVL	L CC	/313	
a. 66 a. 1.1	<u> </u>	.		_		Time & 1/2
Staff Position			Burden	_	illable	Billable
065 61 0 6 1 1 1 1 5	Rate/I		Rate %	Kat	te/Hour	Rate/Hour
Officers of the Company (included in fee)						NA NA
Project Executive (included in fee)				<u> </u>	 74 00	NA NA
Project Manager		5.29			71.88	NA
Project Estimator		1.88	30%	•	67.44	
Senior Project Engineer		1.25	30%	\$	40.63	NA NA
Project Superintendent		2.88	30%		68.74	NA
Project Assistant Superintendent(s)		8.85	30%		37.51	NA NA
Project Engineer(s)	\$ 2	5.96	30%	\$	33.75	NA
MEP Coordinator						NA
Interiors Superintendent						
nteriors Assistant Superintendent(s)						
Scheduling						
Administrative Support						
Project Specific Accounting						
Other Staff						
Other Staff						
Other Staff						
Other Staff						
Carpenter Foreman		8.50	30%		50.05	
Carpenter		5.00	30%		45.50	
Labor Foreman		5.00	30%		32.50	
Laborer	\$ 18	8.50	30%	\$	24.05	

Construction Management/General Contractor Agreement

EXHIBIT "L"

Equipment Rental Rate Schedule

EXHIBIT L

Equipment Rentals are included in subcontractor's costs. There are no rentals included under this Exhibit.



Construction Management/General Contractor Agreement

EXHIBIT "M"

General Conditions of the Contract

Updated: 15.Apr.20

Exhibit M DC Oakes

PROJECT STAFF & SUPPORT	QTY	UNIT	UNIT COST	TOTAL COST	SUB TOTAL
Project Manager (@ 33% Time)	3	Month	\$ 3,258.00	\$ 9,774	\$ 63,072
Project Superintendent (@100% Time)	3	Month	\$ 7,500.00	\$ 22,500	
General Superintendent (@ 10% Time)	3	Month	\$ 346.00	\$ 1,038	
Assistant Superintendent (@50% Time)	0	Month	\$ 5,833.00	\$ -	
General laborer	12	Weeks	\$ 720.00	\$ 8,640	
Safety Coordinator	3	Month	\$ 600.00	\$ 1,800	
Project Engineer (@33% Time)	3	Month	\$ 1,841.00	\$ 5,523	
Labor Burden	\$ 49,275	Month	28%	\$ 13,797	
Subsistence		Day	\$ 25	\$ -	
Lodging		Month	\$ 1,000	\$ -	
TEMPORARY OFFICE	QTY	UNIT	UNIT COST	TOTAL COST	SUB TOTAL
Field Office Rental	3	Month	\$ 650.00	\$ 1,950	\$ 3,850
Field Office Move in / Move out	1	LS	\$ 500.00	\$ 500	
Field Office Set up / Take Down	1	LS	\$ 500.00	\$ 500	
Office Furniture	0	LS	\$ 250.00	\$ -	
Office Supplies	3	Month	\$ 40.00	\$ 120	
Computer, Fax & Copy Machine	3	Month	\$ 150.00	\$ 450	
Phone & Internet (Jet Pack)	1	LS	\$ 150.00	\$ 150	
Digital Camera / Photos	0	LS	\$ 500.00	\$ -	
Drinking Water	3	Month	\$ 60.00	\$ 180	
Postage	0	Month	\$ 20.00	\$ -	
PROJECT VEHICLE	QTY	UNIT	UNIT COST	TOTAL COST	SUB TOTAL
Construction Truck	3	Month	\$ 975.00	\$ 2,925	\$ 3,830
Fuel / Maintenance	60	Days	\$ 15.08	\$ 905	
Mileage Reimbursement		LS		\$ -	
JOB SITE COMMUNICATION	QTY	UNIT	UNIT COST	TOTAL COST	SUB TOTAL
Telephone Set Up	0	LS	\$ 150.00	\$ -	\$ 855
Telephone (Land Line Phone Bill)	0	Month	\$ 75.00	\$ -	
Field radio		LS		\$ -	
Cell Phone (1.5 phone)	3	Month	\$ 225.00	\$ 675	
Internet	3	Month	\$ 60.00	\$ 180	
TEMPORARY SERVICES	QTY	UNIT	UNIT COST	TOTAL COST	SUB TOTAL
Temporary Fencing	3	Month	\$ -	\$ -	\$ 2,087
Construction Signage	1	LS	\$ 200.00	\$ 200	
Project Sign	0	LS	\$ 850.00	\$ -	
Temporary Barricades		Month	\$ -	\$ -	
Temporary Toilets (2 units) (incl sanitizer)	3	Month	\$ 520.00	\$ 1,560	
Temporary Storage	3	Month	109		
UTILITIES	QTY	UNIT	UNIT COST	TOTAL COST	SUB TOTAL
Construction Water, Transport & Storage	0	Month	60	\$ -	\$ -
Temporary Construction Power / Gas	0	Month	350	\$ -	
Generator		Month		\$ -	
Temporary Power Hook Up	0	LS	1000		
HIMMELMAN CONSTRU	JCTION "Bu	ilding Sol	utions Since 19		
HIM	MELM	AN			

Updated: 15.Apr.20

		STRUCT							
	General Con	ntracting & Construction &	lanagement						
REPRODUCTI	ON & PRINTING	QTY	UNIT	U	NIT COST	TO	TAL COST	SUB	TOTAL
Construction Documents	,	0	LS		650	\$	-	\$	-
Courier Service			LS			\$	-		
Misc. Copy Expense			LS			\$	-		
As-Built Documents			LS			\$	-		
Submittal Material Cost			LS			\$	-		
Close Out Documents			LS			\$	-		
	ANING	QTY	UNIT	UI	NIT COST	TO	TAL COST	SUB	TOTAL
Dumpster Rentals		11	EA	\$	400.00	\$	4,400	\$	7,850
Daily Clean Up (Labor)		3	Month	\$	400.00	\$	1,200		
Street Cleaning		1	LS			\$	-		
Parking Lot Cleaning		1	LS			\$	-		
Glass Cleaning Final Cleaning		1	LS	-	0.45	\$	- 2 2FA		
	FOLIDMENT	5000	SF UNIT	\$	0.45 NIT COST	Ş	2,250 T AL COST	CLID	TOTAL
Misc. Small Tool Rental	EQUIPMENT	QTY	Month		300.00		900		900
Fork Lift		3	Days	\$	300.00	\$ \$	900	\$	900
Skid Loader				+		\$			
Pumps			Days Days	+		\$			
Crane			Days	+		\$			
Eco-Pan			LS	\$	2,900.00	\$	-		
	PROTECTION	QTY	UNIT		NIT COST		TAL COST	SUB	TOTAL
Heater Rentals		0	Month	\$	625.00	\$	-	\$	
Gas / Propane		0	Hours	\$	-	\$	-		
Snow Removal (Ground)			Hrs	\$	45.00	\$	-		
Snow Removal (Roof)			Hrs	\$	50.00	\$	-		
Tenting Masonry / Concr			LS			\$	-		
	equirements	QTY	UNIT		NIT COST	TO	TAL COST		TOTAL
First Aid Supplies		0	LS	\$	50.00	\$	-	\$	-
Safety Nets / Harnesses			LS	<u> </u>		\$	-		
Safety Rails	(Roof Perimeter)		LF	\$	10.00	\$	-		
Safety Rails	(Upper Floor Perimeter)		LF	\$	10.00	\$	-		
Fire Extinguishers	v Control	OTV	EA UNIT	\$	75.00 NIT COS T	\$ TO	TAL COST	CLID	TOTAL
	y Control	QTY		UI	VII COST		IAL COST		IUIAL
Layout / Survey Shop Drawing Detailing	(in trade cost) (in trade cost)		LS LS	+		\$		\$	-
Product Data Submittals			LS			\$			
Expediting	(not included)		LS	+		\$			
Quality Control Testing	(By others)		LS	1		\$	_		
Third Party Inspections	(By others)		LS	+		\$	-		
	CONDITIONS COST						TAL COST	\$	82,444
		ICTION "D	wilding Co.	lution	na Ciman 10		r Month	\$	27,481
	HIMMELMAN CONSTRU	JCTION "B	uilding Sol	lutior	is Since 15	955"			
	C	IIMMEL ONSTRUC coll Constructing & Constru	CTION ction Management						
	C	ONSTRU	CTION ction Management						

Updated: 15.Apr.20

Exhibit M North Ridge

PROJECT STAFF & SUPPORT	QTY	UNIT	UNIT COST	TOTAL COST	SUB TOTAL
Project Manager (@ 33% Time)	3	Month	\$ 3,258.00	\$ 9,774	\$ 63,072
Project Superintendent (@100% Time)	3	Month	\$ 7,500.00	\$ 22,500	
General Superintendent (@ 10% Time)	3	Month	\$ 346.00	\$ 1,038	
Assistant Superintendent (@50% Time)	0	Month	\$ 5,833.00	\$ -	
General laborer	12	Weeks	\$ 720.00	\$ 8,640	
Safety Coordinator	3	Month	\$ 600.00	\$ 1,800	
Project Engineer (@33% Time)	3	Month	\$ 1,841.00	\$ 5,523	
Labor Burden	\$ 49,275	Month	28%	\$ 13,797	
Subsistence		Day	\$ 25	\$ -	
Lodging		Month	\$ 1,000	\$ -	
TEMPORARY OFFICE	QTY	UNIT	UNIT COST	TOTAL COST	SUB TOTAL
Field Office Rental	3	Month	\$ 650.00	\$ 1,950	\$ 3,910
Field Office Move in / Move out	1	LS	\$ 500.00	\$ 500	
Field Office Set up / Take Down	1	LS	\$ 500.00	\$ 500	
Office Furniture	0	LS	\$ 250.00	\$ -	
Office Supplies	3	Month	\$ 40.00	\$ 120	
Computer, Fax & Copy Machine	3	Month	\$ 150.00	\$ 450	
Phone & Internet (Jet Pack)	1	LS	\$ 150.00	\$ 150	
Digital Camera / Photos	0	LS	\$ 500.00	\$ -	
Drinking Water	3	Month	\$ 60.00	\$ 180	
Postage	3	Month	\$ 20.00	\$ 60	
PROJECT VEHICLE	QTY	UNIT	UNIT COST	TOTAL COST	SUB TOTAL
Construction Truck	3	Month	\$ 975.00	\$ 2,925	
Fuel / Maintenance	60	Days	\$ 9.53	\$ 572	, 0,101
Mileage Reimbursement		LS	7 5.55	\$ -	
JOB SITE COMMUNICATION	QTY	UNIT	UNIT COST	TOTAL COST	SUB TOTAL
Telephone Set Up	0	LS	\$ 150.00	\$ -	\$ 855
Telephone (Land Line Phone Bill)	0	Month	\$ 75.00	\$ -	
Field radio		LS	75.00	\$ -	
Cell Phone (1.5 phone)	3	Month	\$ 225.00	\$ 675	
Internet	3	Month	\$ 60.00	\$ 180	
TEMPORARY SERVICES	QTY	UNIT	UNIT COST	TOTAL COST	SUB TOTAL
Temporary Fencing	3	Month	\$ -	\$ -	\$ 2,210
Construction Signage	1	LS	\$ 200.00	\$ 200	, <u>2,210</u>
Project Sign	0	LS	\$ 850.00	\$ -	
Temporary Barricades		Month	\$ -	\$ -	
Temporary Toilets (2 units) (incl sanitizer)	3	Month	\$ 520.00		
Temporary Storage	3	Month	150		
UTILITIES	QTY	UNIT	UNIT COST	TOTAL COST	SUB TOTAL
Construction Water, Transport & Storage	3	Month	60		\$ 1,230
Temporary Construction Power / Gas	3	Month	350		\$ 1,230
Generator	3	Month	330	\$ 1,030	
Temporary Power Hook Up	0	LS	1000	-	
HIMMELMAN CONSTRU	_				l
HI	MMELM NSTRUCT	A N ION			

Updated: 15.Apr.20

REPRODUCTION	ON & PRINTING	QTY	UNIT	UN	IIT COST	TO	TAL COST	SUB	TOTAL
Construction Documents		0	LS		650		-	\$	
Courier Service		 	LS		030	\$		Y	
Misc. Copy Expense			LS			\$		-	
As-Built Documents			LS			\$		-	
Submittal Material Cost			LS			\$	_	-	
Close Out Documents			LS	+		\$		-	
	ANING	QTY	UNIT	UI	IIT COST		TAL COST	SUB	TOTAL
Dumpster Rentals		11	EA	\$	400.00	\$	4,400	\$	6,725
Daily Clean Up (Labor)		3	Month	\$	400.00	\$	1,200		-,,,_
Street Cleaning		1	LS	+		\$	-/	1	
Parking Lot Cleaning		1	LS			\$	-	-	
Glass Cleaning		1	LS			\$	-	-	
Final Cleaning		2500	SF	\$	0.45	\$	1,125	-	
TOOLS & E	QUIPMENT	QTY	UNIT	UN	IIT COST	TO	TAL COST	SUB	TOTAL
Misc. Small Tool Rental		3	Month	\$	300.00	\$	900	\$	900
Fork Lift			Days			\$	-		
Skid Loader			Days			\$			
Pumps			Days			\$	-]	
Crane			Days			\$	-		
Eco-Pan			LS		2,900.00	\$	-		
	ROTECTION	QTY	UNIT		IIT COST		TAL COST		TOTAL
Heater Rentals		0	Month	\$	312.50	\$	-	\$	-
Gas / Propane		0	Hours	\$	-	\$	-	_	
Snow Removal (Ground)			Hrs	\$	45.00	\$	-	_	
Snow Removal (Roof)			Hrs	\$	50.00	\$	-	_	
Tenting Masonry / Concre		OTV	LS		UT COST	\$	- FAL COST	CLID	TOTAL
•	quirements	QTY	UNIT	\$	IIT COST		TAL COST		TOTAL
First Aid Supplies		0	LS LS	1 >	50.00	\$		\$	-
Safety Nets / Harnesses Safety Rails	(Roof Perimeter)		LF	ļ.,	10.00	\$ \$			
Safety Rails	(Upper Floor Perimeter)		LF	\$ \$	10.00	\$		_	
Fire Extinguishers	(Opper Floor Fermileter)	 	EA	5	75.00	ş Ş		4	
_	/ Control	QTY	UNIT		IIT COST		TAL COST	SUB	TOTAL
-									
Lavout / Survey			lıs			S	_	Ś	_
Layout / Survey Shop Drawing Detailing	(in trade cost)		LS			\$	-	\$	-
Shop Drawing Detailing	(in trade cost) (in trade cost)		LS			\$	- -	\$	•
Shop Drawing Detailing Product Data Submittals	(in trade cost) (in trade cost) (in trade cost)		LS LS			\$ \$	-	\$	
Shop Drawing Detailing Product Data Submittals Expediting	(in trade cost) (in trade cost) (in trade cost) (not included)		LS LS LS			\$ \$ \$	-	\$	
Shop Drawing Detailing Product Data Submittals	(in trade cost) (in trade cost) (in trade cost)		LS LS			\$ \$	-	\$	
Shop Drawing Detailing Product Data Submittals Expediting Quality Control Testing Third Party Inspections	(in trade cost) (in trade cost) (in trade cost) (in trade cost) (not included) (By others) (By others)		LS LS LS			\$ \$ \$ \$	-	\$	82,399
Shop Drawing Detailing Product Data Submittals Expediting Quality Control Testing Third Party Inspections	(in trade cost) (in trade cost) (in trade cost) (not included) (By others)		LS LS LS			\$ \$ \$ \$	- - - -	\$	82,399 27,466
Shop Drawing Detailing Product Data Submittals Expediting Quality Control Testing Third Party Inspections	(in trade cost) (in trade cost) (in trade cost) (in trade cost) (not included) (By others) (By others)	JCTION "B	LS LS LS LS	lution	ns Since 19	\$ \$ \$ \$ TO	- - - - - TAL COST	\$ \$ \$	82,399 27,466
Shop Drawing Detailing Product Data Submittals Expediting Quality Control Testing Third Party Inspections	(in trade cost) (in trade cost) (in trade cost) (in trade cost) (not included) (By others) (By others) CONDITIONS COST	UCTION "B	LS LS LS LS	lution	ns Since 19	\$ \$ \$ \$ TO	- - - - - TAL COST	\$ \$ \$	82,399 27,466
Shop Drawing Detailing Product Data Submittals Expediting Quality Control Testing Third Party Inspections	(in trade cost) (in trade cost) (in trade cost) (in trade cost) (not included) (By others) (By others) CONDITIONS COST	UCTION "B	LS LS LS LS	lution	ns Since 19	\$ \$ \$ \$ TO	- - - - - TAL COST	\$ \$	82,399 27,466
Shop Drawing Detailing Product Data Submittals Expediting Quality Control Testing Third Party Inspections	(in trade cost) (in trade cost) (in trade cost) (in trade cost) (not included) (By others) (By others) CONDITIONS COST	UCTION "B	LS LS LS LS	lution	ns Since 19	\$ \$ \$ \$ TO	- - - - - TAL COST	\$ \$	82,399 27,466
Shop Drawing Detailing Product Data Submittals Expediting Quality Control Testing Third Party Inspections	(in trade cost) (in trade cost) (in trade cost) (in trade cost) (not included) (By others) (By others) CONDITIONS COST	UCTION "B	LS LS LS LS	lution	ns Since 19	\$ \$ \$ \$ TO	- - - - - TAL COST	\$ \$	82,399 27,466
Shop Drawing Detailing Product Data Submittals Expediting Quality Control Testing Third Party Inspections	(in trade cost) (in trade cost) (in trade cost) (in trade cost) (not included) (By others) (By others) CONDITIONS COST	UCTION "B	LS LS LS LS	lution	ns Since 19	\$ \$ \$ \$ TO	- - - - - TAL COST	\$ \$	82,399 27,466
Shop Drawing Detailing Product Data Submittals Expediting Quality Control Testing Third Party Inspections	(in trade cost) (in trade cost) (in trade cost) (in trade cost) (not included) (By others) (By others) CONDITIONS COST HIMMELMAN CONSTRI		LS LS LS LS LS LS	lution	ns Since 19	\$ \$ \$ \$ TO	- - - - - TAL COST	\$ \$	82,399 27,466
Shop Drawing Detailing Product Data Submittals Expediting Quality Control Testing Third Party Inspections	(in trade cost) (in trade cost) (in trade cost) (not included) (By others) (By others) CONDITIONS COST HIMMELMAN CONSTRI	HIMMEI	LS LS LS LS LS LS LS LS Cuilding Soil	lution	ns Since 19	\$ \$ \$ \$ TO	- - - - - TAL COST	\$ \$	82,399 27,466
Shop Drawing Detailing Product Data Submittals Expediting Quality Control Testing Third Party Inspections	(in trade cost) (in trade cost) (in trade cost) (not included) (By others) (By others) CONDITIONS COST HIMMELMAN CONSTRI	HIMME	LS LS LS LS LS LS LS LS CONTROL ON TRICKION MANAGEMENT	lution	ns Since 19	\$ \$ \$ \$ TO	- - - - - TAL COST	\$ \$	82,399 27,466
Shop Drawing Detailing Product Data Submittals Expediting Quality Control Testing Third Party Inspections	(in trade cost) (in trade cost) (in trade cost) (not included) (By others) (By others) CONDITIONS COST HIMMELMAN CONSTRI	HIMMEJ CONSTRU General Contracting a Const	LS LS LS LS LS LS LS LS CONTROL ON TRICKION MANAGEMENT	lution	ns Since 19	\$ \$ \$ \$ TO	- - - - - TAL COST	\$ \$	82,399 27,466
Shop Drawing Detailing Product Data Submittals Expediting Quality Control Testing Third Party Inspections	(in trade cost) (in trade cost) (in trade cost) (not included) (By others) (By others) CONDITIONS COST HIMMELMAN CONSTRI	HIMMEJ CONSTRU General Contracting a Const	LS LS LS LS LS LS LS LS CONTROL ON TRICKION MANAGEMENT	lution	ns Since 19	\$ \$ \$ \$ TO	- - - - - TAL COST	\$ \$	82,399 27,466
Shop Drawing Detailing Product Data Submittals Expediting Quality Control Testing Third Party Inspections	(in trade cost) (in trade cost) (in trade cost) (not included) (By others) (By others) CONDITIONS COST HIMMELMAN CONSTRI	HIMMEJ CONSTRU General Contracting a Const	LS LS LS LS LS LS LS LS CONTROL ON TRICKION MANAGEMENT	lution	ns Since 19	\$ \$ \$ \$ TO	- - - - - TAL COST	\$ \$	82,399 27,466

Updated: 15.Apr.20

Exhibit M Sedalia

PROJECT STAFF & SUPPORT	QTY	UNIT	U	NIT COST	T	OTAL COST	SUB TOT	AL
Project Manager (@ 33% Time)	3	Month	\$	3,258.00	\$	9,774	\$ 63,	072
Project Superintendent (@100% Time)	3	Month	\$	7,500.00	\$	22,500		
General Superintendent (@ 10% Time)	3	Month	\$	346.00	\$	1,038		
Assistant Superintendent (@50% Time)	0	Month	\$	5,833.00	\$	-		
General laborer	12	Weeks	\$	720.00	\$	8,640		
Safety Coordinator	3	Month	\$	600.00	\$	1,800		
Project Engineer (@33% Time)	3	Month	\$	1,841.00	\$	5,523		
Labor Burden	\$ 49,275	Month		28%	\$	13,797		
Subsistence		Day	\$	25	\$	-		
Lodging		Month	\$	1,000	\$	-		
TEMPORARY OFFICE	QTY	UNIT	U	NIT COST	T	OTAL COST	SUB TOT	AL
Field Office Rental	3	Month	\$	650.00	\$	1,950	\$ 3,	850
Field Office Move in / Move out	1	LS	\$	500.00	\$	500		
Field Office Set up / Take Down	1	LS	\$	500.00	\$	500		
Office Furniture	0	LS	\$	250.00	\$	-		
Office Supplies	3	Month	\$	40.00	\$	120		
Computer, Fax & Copy Machine	3	Month	\$	150.00	\$	450		
Phone & Internet (Jet Pack)	1	LS	\$	150.00	\$	150		
Digital Camera / Photos	0	LS	\$	500.00	\$	-		
Drinking Water	3	Month	\$	60.00	\$	180		
Postage	0	Month	\$	20.00	\$	-		
PROJECT VEHICLE	QTY	UNIT	U	NIT COST	T	OTAL COST	SUB TOT	AL
Construction Truck	3	Month	\$	975.00	\$	2,925	\$ 3,	632
Fuel / Maintenance	60	Days	\$	11.79	\$	707		
Mileage Reimbursement		LS			\$	-		
JOB SITE COMMUNICATION	QTY	UNIT	UI	NIT COST	Ī	OTAL COST	SUB TOT	AL
Telephone Set Up	0	LS	\$	150.00	\$	-	\$ 2,	205
Telephone (Land Line Phone Bill)	0	Month	\$	75.00	\$	-		
PROCORE	3		\$	450.00	\$	1,350		
Field radio		LS			\$	-		
Cell Phone (1.5 phone)	3	Month	\$	225.00	\$	675		
Internet	3	Month	\$	60.00	\$	180		
TEMPORARY SERVICES	QTY	UNIT	U	NIT COST	T	OTAL COST	SUB TOT	AL
Temporary Fencing	3	Month	\$	1,750.00	\$	1,750.00	\$ 4,	687
Construction Signage	1	LS	\$	200.00	\$	200		
Project Sign	1	LS	\$	850.00	\$	850		
Temporary Barricades		Month	\$	-	\$	-		
Temporary Toilets (2 units) (incl sanitizer)	3	Month	\$	520.00	\$	1,560		
Temporary Storage	3	Month		109	\$	327		
UTILITIES	QTY	UNIT	U	NIT COST	T	OTAL COST	SUB TOT	AL
Construction Water, Transport & Storage	3	Month		60	\$	180	\$ 1,	230
Temporary Construction Power / Gas	3	Month		350		1,050		
Generator		Month			\$	-		
Temporary Power Hook Up	0	LS		1000	\$	-		
HIMMELMAN CONSTRU	ICTION "Bu	ilding Solu	ıtion	s Since 19	55"			

Updated: 15.Apr.20

	HIN	MMELM ISTRUCT	AN						
		ntracting & Construction &							
REPRODUCTION 8	& PRINTING	QTY	UNIT	UN	IT COST	TO	TAL COST	SUB TOT	ΓAL
Construction Documents		0	LS		650			\$	
Courier Service		U	LS		030	\$,	
							<u>-</u>		
Misc. Copy Expense			LS			\$			
As-Built Documents			LS			\$	-		
Submittal Material Cost			LS			\$	-		
Close Out Documents			LS			\$	-		
CLEANIN	NG	QTY	UNIT		IT COST	TO	TAL COST	SUB TO	
Dumpster Rentals		11	EA	\$	400.00	\$	4,400	\$ 12,	,000
Daily Clean Up (Labor)		3	Month	\$	400.00	\$	1,200		
Street Cleaning		1	LS			\$	-		
Parking Lot Cleaning		1	LS			\$	-		
Glass Cleaning		1	LS		6.66	\$			
Final Cleaning	IDBAENIT	20000	SF	Ş	0.32	\$	6,400	CI II	J
TOOLS & EQU	IPIVIENI	QTY	UNIT		IT COST		TAL COST	SUB TO	
Misc. Small Tool Rental		3	Month	\$	300.00	\$	900	\$ 3,	,800
Fork Lift			Days	1		\$	-		
Skid Loader			Days			\$	-		
Pumps			Days			\$	-		
Crane Eco-Pan		1	Days	٠,	2,900.00	\$	2,900		
WINTER PROT	ECTION	QTY	LS UNIT		IT COST	\$ TO	TAL COST	SUB TO	-//
Heater Rentals	ECTION		Month		2,500.00		TAL COST		AL
Gas / Propane		0	Hours	\$: \$	2,500.00	\$		\$	
Snow Removal (Ground)		U	Hrs	\$	45.00	\$			
Snow Removal (Roof)			Hrs	\$	50.00	\$ \$			
Tenting Masonry / Concrete			LS	Ş	30.00	۶ \$			
Safety Requir	ements	QTY	UNIT	Ш	IT COST		TAL COST	SUB TOT	Δ
First Aid Supplies	Cilicitis	0	LS	\$	50.00	\$	TAL COST	\$	\ <u></u>
Safety Nets / Harnesses		U	LS	٠,	30.00	\$,	
Safety Rails	(Roof Perimeter)		LF	\$	10.00	\$			
	pper Floor Perimeter)		LF	\$	10.00	\$			
Fire Extinguishers	per riour remineter)		EA	\$	75.00	\$			
Quality Co	ntrol	QTY	UNIT		IT COST		TAL COST	SUB TOT	AL
Layout / Survey	(in trade cost)		LS			\$	-	\$	-
Shop Drawing Detailing	(in trade cost)		LS	+		\$	-		
Product Data Submittals	(in trade cost)		LS	+		Š	-		
Expediting	(not included)		LS	+		\$	-		
Quality Control Testing	(By others)		LS	1		\$	-		
Third Party Inspections	(By others)		LS	1		\$	-		
TOTAL GENERAL CON							TAL COST	\$ 94	476
						Pe	er Month	\$ 31	492
Н	IIMMELMAN CONSTRU	ICTION "BI	uilding Sol	utions	Since 19				
	Ŧ	IIMMEL	MAN						
	Gen	ONSTRU CONSTRUE CONTRACTING & CONSTRUCTION AULIDING SOLUTION	ction Management						

Construction Management/General Contractor Agreement

EXHIBIT "N"

Schedule of Values

Exhibit N CONTRACTOR APPLICATION FOR PAYMENT CONTINUATION SHEET

To: DCSD Project: DC Oakes

Contract Date: (Date)

Application No: 0

From: Himmelman Construciton Via (Consultant): (Consultant Name)

12560 W Cedar DR (Address) Period From: (Date) To: (Date)
Lakewood, CO 80228 (City, State, Zip) Continuation Sheet: 1 Of: 3

Α	В	С	D	Е	F	G		Н	1
ITEM		SCHEDULED	WORK COMPLETED		MATERIALS	TOTAL COMPLETED	%	BALANCE	RETAINAGE
NO.	DESCRIPTION	VALUE	FROM PREVIOUS	THIS PERIOD	PRESENTLY STORED	AND STORED TO	(G/C)	TO	5.00%
			APPLICATION		(Not in D or E)	DATE (D+E+F)		FINISH (C-G)	
1	Structural Steel	\$4,625.00				\$0.00	0.00%	\$4,625.00	\$0.00
2	Rough Carpentry	\$3,145.00				\$0.00	0.00%	\$3,145.00	\$0.00
3	Roofing & Sheet Metal	\$78,817.00				\$0.00	0.00%	\$78,817.00	\$0.00
4	Gypsum Wallboard	\$2,000.00				\$0.00	0.00%	\$2,000.00	\$0.00
5	Painting & Coating	\$5,100.00				\$0.00	0.00%	\$5,100.00	\$0.00
6	HVAC	\$342,500.00				\$0.00	0.00%	\$342,500.00	\$0.00
7	Electrical	\$150,493.00				\$0.00	0.00%	\$150,493.00	\$0.00
8						\$0.00	#DIV/0!	\$0.00	\$0.00
9						\$0.00	#DIV/0!	\$0.00	\$0.00
10	Liability & Builders Risk Insurance	\$7,771.00				\$0.00	0.00%	\$7,771.00	\$0.00
11	Bonds	\$11,024.00				\$0.00	0.00%	\$11,024.00	\$0.00
12	Material Cost Escalation	\$20,074.00				\$0.00	0.00%	\$20,074.00	\$0.00
13	Contractors Contingency	\$33,456.00				\$0.00	0.00%	\$33,456.00	\$0.00
14	General Conditions	\$82,444.00				\$0.00	0.00%	\$82,444.00	\$0.00
15	Fee	\$33,365.00				\$0.00	0.00%	\$33,365.00	\$0.00
16						\$0.00	#DIV/0!	\$0.00	\$0.00
17						\$0.00	#DIV/0!	\$0.00	\$0.00
18						\$0.00	#DIV/0!	\$0.00	\$0.00
19						\$0.00	#DIV/0!	\$0.00	\$0.00
20						\$0.00	#DIV/0!	\$0.00	\$0.00
21						\$0.00	#DIV/0!	\$0.00	\$0.00
	Grand Total All Continuation Sheets:	\$774,814.00	\$0.00	\$0.00	\$0.00	\$0.00	0.00%	\$774,814.00	\$0.00

Ver: 05/4/2016

Exhibit N CONTRACTOR APPLICATION FOR PAYMENT CONTINUATION SHEET

To: DCSD Project: North Ridge

Contract Date: (Date)

Application No: 0

From: Himmelman Construciton Via (Consultant): (Consultant Name)

12560 W Cedar DR (Address) Period From: (Date) To: (Date)
Lakewood, CO 80228 (City, State, Zip) Continuation Sheet: 1 Of: 3

Α	В	С	D	Е	F	G		Н	1
ITEM		SCHEDULED	WORK COMPLETED		MATERIALS	TOTAL COMPLETED	%	BALANCE	RETAINAGE
NO.	DESCRIPTION	VALUE	FROM PREVIOUS	THIS PERIOD	PRESENTLY STORED	AND STORED TO	(G/C)	TO	5.00%
			APPLICATION		(Not in D or E)	DATE (D+E+F)		FINISH (C-G)	
1	Select Demo	\$3,097.00				\$0.00	0.00%	\$3,097.00	\$0.00
2	Structrual Steel	\$8,205.00				\$0.00	0.00%	\$8,205.00	\$0.00
3	Rough Carpentry	\$5,575.00				\$0.00	0.00%	\$5,575.00	\$0.00
4	Casework	\$14,135.00				\$0.00	0.00%	\$14,135.00	\$0.00
5	Roofing & Sheet Metal	\$4,250.00				\$0.00	0.00%	\$4,250.00	\$0.00
6	Joint Sealant	\$4,731.00				\$0.00	0.00%	\$4,731.00	\$0.00
7	Aluminum Storefront	\$64,065.00				\$0.00	0.00%	\$64,065.00	\$0.00
8	Gypsum Wallboard	\$5,500.00				\$0.00	0.00%	\$5,500.00	\$0.00
9	Acoustic Ceilings	\$790.00				\$0.00	0.00%	\$790.00	\$0.00
10	Painting & Coating	\$7,255.00				\$0.00	0.00%	\$7,255.00	\$0.00
11	Window Treatments	\$7,830.00				\$0.00	0.00%	\$7,830.00	\$0.00
12	HVAC	\$270,800.00				\$0.00	0.00%	\$270,800.00	\$0.00
13	Electrical	\$61,113.00				\$0.00	0.00%	\$61,113.00	\$0.00
14	Fire Alarm	\$5,699.00				\$0.00	0.00%	\$5,699.00	\$0.00
15	Site Concrete	\$3,301.00				\$0.00	0.00%	\$3,301.00	\$0.00
16									
17	Liability & Builders Risk Insurance	\$6,361.00				\$0.00	0.00%	\$6,361.00	\$0.00
18	Bonds	\$11,194.00				\$0.00	0.00%	\$11,194.00	\$0.00
19	Material Cost Escalation	\$16,462.00				\$0.00	0.00%	\$16,462.00	\$0.00
20	Contractors Contingency	\$41,524.00				\$0.00	0.00%	\$41,524.00	\$0.00
21	General Conditions	\$82,399.00				\$0.00	0.00%	\$82,399.00	\$0.00
22	Fee	\$28,694.00				\$0.00	0.00%	\$28,694.00	\$0.00
23									
	Grand Total All Continuation Sheets:	\$652,980.00	\$0.00	\$0.00	\$0.00	\$0.00	0.00%	\$652,980.00	\$0.00

Ver: 05/4/2016

Exhibit N CONTRACTOR APPLICATION FOR PAYMENT CONTINUATION SHEET

To: DCSD Project: Sedalia

Contract Date: (Date)

Application No: 0

From: Himmelman Construciton Via (Consultant): (Consultant Name)

12560 W Cedar DR (Address) Period From: (Date) To: (Date)
Lakewood, CO 80228 (City, State, Zip) Continuation Sheet: 1 Of: 3

Α	В	С	D E		F	G		Н	1
ITEM		SCHEDULED	WORK	COMPLETED	MATERIALS	TOTAL COMPLETED	%	BALANCE	RETAINAGE
NO.	DESCRIPTION	VALUE	FROM PREVIOUS	THIS PERIOD	PRESENTLY STORED	AND STORED TO	(G/C)	TO	5.00%
			APPLICATION		(Not in D or E)	DATE (D+E+F)		FINISH (C-G)	
1	Survey	\$1,000.00				\$0.00	0.00%	\$1,000.00	\$0.00
2	Demolition	\$13,515.00				\$0.00	0.00%	\$13,515.00	\$0.00
3	Structural Steel	\$16,320.00				\$0.00	0.00%	\$16,320.00	\$0.00
4	Rough Carpentry	\$7,266.00				\$0.00	0.00%	\$7,266.00	\$0.00
5	Casework	\$13,430.00				\$0.00	0.00%	\$13,430.00	\$0.00
6	Roofing & Sheet Metal	\$261,741.00				\$0.00	0.00%	\$261,741.00	\$0.00
7	Sheet Metal Flashing & Trim	\$139,350.00				\$0.00	0.00%	\$139,350.00	\$0.00
8	Joint Sealant	\$128.00				\$0.00	0.00%	\$128.00	\$0.00
9	Gypsum Wallborad	\$11,734.00				\$0.00	0.00%	\$11,734.00	\$0.00
10	Tile	\$26,835.00				\$0.00	0.00%	\$26,835.00	\$0.00
11	Epoxy Flooring	\$17,445.00				\$0.00	0.00%	\$17,445.00	\$0.00
12	Painting & Coating	\$7,074.00				\$0.00	0.00%	\$7,074.00	\$0.00
13	Toilet Partitions & Accessories	\$1,250.00				\$0.00	0.00%	\$1,250.00	\$0.00
14	HVAC	\$1,209,000.00				\$0.00	0.00%	\$1,209,000.00	\$0.00
15	Electrical	\$166,458.00				\$0.00	0.00%	\$166,458.00	\$0.00
16	Earthwork	\$40,240.00				\$0.00	0.00%	\$40,240.00	\$0.00
17	Site Concrete	\$600.00				\$0.00	0.00%	\$600.00	\$0.00
18	Fences	\$7,420.00				\$0.00	0.00%	\$7,420.00	\$0.00
19	Ladscape & Irrigation	\$3,000.00				\$0.00	0.00%	\$3,000.00	\$0.00
20						\$0.00	#DIV/0!	\$0.00	\$0.00
21	Liability & Builders Risk Insurance	\$24,523.00				\$0.00	0.00%	\$24,523.00	\$0.00
22	Bonds	\$29,029.00				\$0.00	0.00%	\$29,029.00	\$0.00
23	Material Cost Escalation	\$61,348.00				\$0.00	0.00%	\$61,348.00	\$0.00
24	Contractors Contingency	\$108,363.00				\$0.00	0.00%	\$108,363.00	\$0.00
25	General Conditions	\$94,476.00				\$0.00	0.00%	\$94,476.00	\$0.00
26	Fee	\$102,762.00				\$0.00	0.00%	\$102,762.00	\$0.00
27						\$0.00	#DIV/0!	\$0.00	\$0.00
	Grand Total All Continuation Sheets:	\$2,364,307.00	\$0.00	\$0.00	\$0.00	\$0.00	0.00%	\$2,364,307.00	\$0.00

Ver: 05/4/2016

Construction Management/General Contractor Agreement

EXHIBIT "O"

List of all salaried staff to be charged to the Cost of the Work as established in the agreement



2009, 2010, 2012, 2013 & 2016 ASA Colorado General Contractor of the Year

Exhibit O

Himmelman Construction proposes to use the following salaried staff to be charged to the Cost of the Work established in the Agreement:

Project Manager: Joshua Hill
Superintendent: Mark Mattivi
Superintendent: Dennis McLellan
Superintendent: Travis Himmelman

Project Engineer: Lane Voyles Safety Officer: Mark Mattivi General Superintendent: Eric Kriebel