FIRST AMENDMENT TO

CONSTRUCTION MANAGEMENT/GENERAL CONTRACTOR AGREEMENT

THIS FIRST AMENDMENT TO CONSTRUCTION MANAGEMENT/GENERAL CONTRACTOR
AGREEMENT (the "First Amendment") is made and entered into effective as of the 24th day of August,
2022, and is attached to and forms a part of the Construction Management/General Contractor
Agreement ("Agreement") by and between Douglas County School District RE-1 ("Owner") and JHL
Constructors ("CM/GC") in connection with the Project (as defined in the Agreement).

RECITALS

WHEREAS, pursuant to a request for proposals, the Owner selected the CM/GC to serve as the Construction Manager/General Contractor for the Project and the parties executed the Agreement; and

WHEREAS, Section 6.1 of the Agreement provides that when the design, plans and specifications of the Project are sufficiently complete to make the final cost estimate and subcontractor bids have been received, the CM/GC will fix a Guaranteed Maximum Price, guaranteeing the cost to the Owner for the Cost of the Work and the CM/GC's Fees.

NOW THEREFORE, in consideration of the foregoing recitals and the mutual covenants and provisions contained herein, the Parties agree as follows:

ARTICLE 1 GUARANTEED MAXIMUM PRICE

- 1.1 In accordance with Section 6.1 of the Agreement, Owner and CM/GC hereby establish a Guaranteed Maximum Price ("GMP") for the Project, including the CM/GC's Fee as defined in Article 7.0 of the Agreement and the Cost of the Work as defined in Article 8.0 of the Agreement. The GMP for the Project is Sixteen Million Three Hundred Eighty Thousand Ninety-Five Dollars (\$16,380,095.00). CM/GC guarantees the GMP subject only to modification for changes in the Work as provided in the General Contract Conditions (Article 27.00 Changes in the Work) and for additional costs arising from delays caused by the Owner or the Architect. The GMP is based upon the following documents, all of which documents are attached hereto or specifically listed in the attachments hereto, and are hereby made a part of and incorporated into this First Amendment and the Agreement:
 - 1.1.1 A schedule of the list of drawing, specifications, and addenda as signed and dated by the Architect and CM/GC, including a schedule of Requests for Information asked and answered (Exhibit A);
 - 1.1.2 A list of assumptions and clarifications made in preparing the GMP (Exhibit B);

- 1.1.3 An itemization of the GMP (Exhibit C) broken down by detail and accompanied by supporting documentation (including, for example, bids and estimating take off sheets) which includes but is not limited to the following:
 - 1.1.3.1 All prices received for every item bid before the establishment of the GMP and a total of such bids;
 - 1.1.3.2 The maximum cost of all work to be self-performed by the CM/GC;
 - 1.1.3.3 The CM/GC's Construction Phase Fee and Design Phase Fee;
 - 1.1.3.4 The General Condition Costs, itemized and with supporting documentation and information in accordance with Section 8.2.1 of the Agreement;
 - 1.1.3.5 The installation cost of items to be procured by Owner and assigned to CM/GC for installation;
 - 1.1.3.6 Cost of Work performed by subcontractors and a list of subcontractors with their respect license numbers;
 - 1.1.3.7 CM/GC GMP Contingency, in accordance with Section 8.2.4 of the Agreement and Article 3 of this First Amendment.
 - 1.1.3.8 The cost of any items included in previous Amendment(s), if applicable.
- 1.1.4 A revised Contract Time Schedule, pursuant to Section 5.3 of the Agreement, listing delivery schedule with summary milestone delivery items, itemized breakdown of Work scope, and submittal due dates with responsible party (Exhibit D).
- 1.1.5 CM/GC Insurance Certificates (Exhibit E)
- 1.1.6 CM/GC Performance Bond (Exhibit F)
- 1.1.7 CM/GC Labor and Materials Payment Bond (Exhibit G)
- 1.1.8 Alternate Prices (Exhibit H)
- 1.1.9 Unit Prices (Exhibit I)
- 1.1.10 Allowances (Exhibit J)
- 1.1.11 Loaded Hourly Labor Rate Schedule (Exhibit K)
- 1.1.12 Equipment Rental Rate Schedule (Exhibit L)
- 1.1.13 General Conditions of the Contract (Exhibit M)

- 1.1.13.1 The General Conditions of the Contract attached to this GMP Amendment supersede any previous version of such document and may include revised language.
 - 1.1.14 Schedule of Values (Exhibit N)
 - 1.1.15 List of all salaried staff to be charged to the Cost of the Work as established in the Agreement (Exhibit O)

ARTICLE 2 SUBSTANTIAL AND FINAL COMPLETION

- 2.1 Pursuant to Section 5.02 of the Agreement, the date of Substantial Completion of the Work, including issuance of the Temporary Certificate of Occupancy, shall be **July 30, 2023**, and the date of Final Completion shall be **September 1, 2023**.
 - 2.2 Time is of the essence for full completion of the Project.

ARTICLE 3 CM/GC CONTINGENCY

- 3.1 The GMP includes a contingency for the CM/GC's exclusive use to cover those costs considered reimbursable as the Cost of the Work but not included in a Change Order ("CM/GC Contingency"). Cost overruns in excess of the amount of the CM/GC Contingency will be borne by the CM/GC, unless the GMP is adjusted pursuant to the terms of the Agreement.
- 3.2 CM/GC shall not reallocate CM/GC Contingency to an item within the Cost of Work without Owner's prior approval, which shall not be unreasonably withheld. The CM/GC shall fully document an approved change within a published log that will become part of the record documents.
- 3.3 The CM/GC shall maintain a complete CM/GC Contingency log detailing the expenditure of funds from the CM/GC Contingency. Upon final acceptance of Project by Owner, any amounts remaining in the CM/GC Contingency shall be deducted from final payment to, or any monies due, CM/GC and accrue to the Owner.

ARTICLE 4
NOT USED

ARTICLE 5
MISCELLANEOUS

- 5.1 Except as amended or modified by this First Amendment, the Agreement is hereby ratified and confirmed and all other terms of the Agreement shall remain in full force and effect, unaltered and unchanged by this First Amendment.
- 5.2 This First Amendment may be signed in one or more counterparts, each of which shall be deemed an original, but all of which together shall constitute one and the same instrument. For purposes of executing this First Amendment, facsimile or scanned signatures shall be as valid as the original.

ARTICLE 6 LIQUIDATED DAMAGES

CM/GC understands and agrees that the completion of the Work within the time provided is an essential feature of this Agreement and that the Owner will sustain substantial damages, the amount of which is not possible to accurately determine at this time, if the Work is not so completed. The Contractor, therefore, agrees to proceed with due diligence, taking all precautions and making all necessary arrangements to ensure the completion of the work within the prescribed time for each Phase. The Contractor further agrees that its failure to finally and fully complete each Phase of the Work within the time allowed shall be considered as a breach of the Agreement and entitle the Owner to collect liquidated damages for the delay in completion of the Work per the terms of Section 5.05 of the original Agreement.

ARTICLE 7 ALLOWANCES

If applicable, allowances might be carried in the GMP to cover costs considered reimbursable as the Cost of the Work. The CM/GC shall advise the Architect and the Owner in writing prior to applying a part of the Allowance to an item within the Cost of Work. Owner shall issue written approval to CM/GC for application of the amount from the Allowance. The CM/GC shall maintain a complete Allowance Log detailing the expenditure of funds. Upon final acceptance of the project by Owner, any amounts remaining in the Allowance shall be deducted from final payment to, or any monies due, CM/GC.

[Signature page follows on next page]

WHEREFORE, the parties have executed this First Amendment effective as of the date first set forth above.

O 44 I 4 E (1).	
DOUGLAS COUNTY SCHOOL DISTRICT	
Ву:	
Richard Cosgrove, Chief Operations Officer	
Date:	
CONSTRUCTION MANAGER/GENERAL CONTRACTOR:	
JHL CONSTRUCTORS	
Ву:	
Name: BEN SELLOR	_
Title: person / CEO	
ATTEST:	
Address: 9100 E. PANDRAMA De.	#300
ENLEW 000, 60 80112	

FIRST AMENDMENT TO CONSTRUCTION MANAGEMENT/GENERAL CONTRACTOR AGREEMENT

EXHIBIT LIST

Exhibit A: Drawings, specifications and documents used to prepare GMP

Exhibit B: Assumptions and clarifications made in preparing GMP

Exhibit C: Itemization of GMP

Exhibit D: Contract Time Schedule

Exhibit E: Insurance Certificates

Exhibit F: Performance Bond

Exhibit G: Labor and Materials Payment Bond

Exhibit H: Alternate Prices

Exhibit I: Unit Prices

Exhibit J: Allowances

Exhibit K: Loaded Hourly Labor Rate Schedule

Exhibit L: Equipment Rental Rate Schedule

Exhibit M: General Conditions of the Contract

Exhibit N: Schedule of Values

Exhibit O: List of all salaried staff to be charged to the Cost of the Work as

established in the Agreement



Exhibit A: List of Drawings and Specifications

Job #: 2211 DCSD Legacy Campus 10035 S Peoria Street Parker, Colorado 80134 3037416116

Current Drawings

JHL Constructors Inc.

Drawing No.	Drawing Title	Revision	Drawing Date	Received Date	Set
Architectural					
A001.1	Overall Architectural Site Plan and Demo	2	08/05/2022	08/08/2022	Permit Set (08/05/22)
A002.1	Enlarged Architectural Site Plan and Demo	2	08/05/2022	08/08/2022	Permit Set (08/05/22)
A010.1	Overall Floor Plan - Basement	2	08/05/2022	08/08/2022	Permit Set (08/05/22)
A011.1	Basement - Area A	2	08/05/2022	08/08/2022	Permit Set (08/05/22)
A012.1	Basement - Area B	2	08/05/2022	08/08/2022	Permit Set (08/05/22)
A013.1	Basement Area C	2	08/05/2022	08/08/2022	Permit Set (08/05/22)
A014.1	Basement Area D	1	08/05/2022	08/08/2022	Permit Set (08/05/22)
A015.1	Basement Area E	0	08/05/2022	08/08/2022	Permit Set (08/05/22)
A110.1	Overall Floor Plan - Level 1	2	08/05/2022	08/08/2022	Permit Set (08/05/22)
A111.1	Level 1 - Area A	2	08/05/2022	08/08/2022	Permit Set (08/05/22)
A112.1	Level 1 - Area B	2	08/05/2022	08/08/2022	Permit Set (08/05/22)
A113.1	Level 1 - Area C	2	08/05/2022	08/08/2022	Permit Set (08/05/22)
A114.1	Level 1 - Area D	2	08/05/2022	08/08/2022	Permit Set (08/05/22)
A115.1	Level 1 - Area E	1	08/05/2022	08/08/2022	Permit Set (08/05/22)
A120.1	Overall Floor Plan - Level 2	2	08/05/2022	08/08/2022	Permit Set (08/05/22)
A121.1	Level 2 - Area A	2	08/05/2022	08/08/2022	Permit Set (08/05/22)
A122.1	Level 2 - Area B	2	08/05/2022	08/08/2022	Permit Set (08/05/22)
A123.1	Level 2 - Area C	2	08/05/2022	08/08/2022	Permit Set (08/05/22)
A124.1	Level 2 - Area D	2	08/05/2022	08/08/2022	Permit Set (08/05/22)
A125.1	Level 2 - Area E	0	08/05/2022	08/08/2022	Permit Set (08/05/22)
A190.1	Enlarged Plans and Elevations	2	08/05/2022	08/08/2022	Permit Set (08/05/22)
A200.1	Overall Roof Plans	2	08/05/2022	08/08/2022	Permit Set (08/05/22)
A301.1	Exterior Elevations	2	08/05/2022	08/08/2022	Permit Set (08/05/22)
A310.1	Building & Wall Sections	2	08/05/2022	08/08/2022	Permit Set (08/05/22)
A500.1	Enlarged Plan Details	0	08/05/2022	08/08/2022	Permit Set (08/05/22)
A600.1	Door Schedule	0	05/20/2022	05/20/2022	DD Set (05/20/22)
A601.1	Door, Frames and Window Types / Details	2	08/05/2022	08/08/2022	Permit Set (08/05/22)
A602.1	Door Schedule - New Doors	1	08/05/2022	08/08/2022	Permit Set (08/05/22)
A603.1	Door, Frames and Window Types / Details	1	08/05/2022	08/08/2022	Permit Set (08/05/22)
A604.1	Window Details	1	08/05/2022	08/08/2022	Permit Set (08/05/22)
A605.1	Signage Schedule	0	08/05/2022	08/08/2022	Permit Set (08/05/22)
A606.1	Signage Schedule	0	08/05/2022	08/08/2022	Permit Set (08/05/22)
A630.1	Basement - Area B Finish Plan	1	08/05/2022	08/08/2022	Permit Set (08/05/22)



Drawing No.	Drawing Title	Revision	Drawing Date	Received Date	Set
A631.1	Level 1 - Area A Finish Floor Plan	2	08/05/2022	08/08/2022	Permit Set (08/05/22)
A632.1	Level 1 - Area B Finish Floor Plan	2	08/05/2022	08/08/2022	Permit Set (08/05/22)
A633.1	Level 1 - Area C Finish Floor Plan	2	08/05/2022	08/08/2022	Permit Set (08/05/22)
A634.1	Level 1 - Area D Finish Floor Plan	2	08/05/2022	08/08/2022	Permit Set (08/05/22)
A635.1	Level 2 - Area A Finish Floor Plan	2	08/05/2022	08/08/2022	Permit Set (08/05/22)
A636.1	Level 2 - Area B Finish Floor PLan	2	08/05/2022	08/08/2022	Permit Set (08/05/22)
A637.1	Level 2 - Area C Finish Floor Plan	2	08/05/2022	08/08/2022	Permit Set (08/05/22)
A638.1	Level 2 - Area D Finish Floor Plan	2	08/05/2022	08/08/2022	Permit Set (08/05/22)
A660.1	Interior Elevations	2	08/05/2022	08/08/2022	Permit Set (08/05/22)
A661.1	Interior Elevations	2	08/05/2022	08/08/2022	Permit Set (08/05/22)
A662.1	Interior Elevations	1	08/05/2022	08/08/2022	Permit Set (08/05/22)
A771.1	Interior Details	0	08/05/2022	08/08/2022	Permit Set (08/05/22)
A790.1	Interior Elevations, Millwork	1	08/05/2022	08/08/2022	Permit Set (08/05/22)
A798.1	Color and Finish Schedule	1	08/05/2022	08/08/2022	Permit Set (08/05/22)
A801.1	Reflected Ceiling Plan - Basement	2	08/05/2022	08/08/2022	Permit Set (08/05/22)
A802.1	Basment - Area C	0	08/05/2022	08/08/2022	Permit Set (08/05/22)
A810.1	Overall Ceiling Plan - Level 1	2	08/05/2022	08/08/2022	Permit Set (08/05/22)
A811.1	Level 1 - Area A	2	08/05/2022	08/08/2022	Permit Set (08/05/22)
A812.1	Level 1 - Area B	2	08/05/2022	08/08/2022	Permit Set (08/05/22)
A813.1	Level 1 - Area C	2	08/05/2022	08/08/2022	Permit Set (08/05/22)
A814.1	Level 1 - Area D	2	08/05/2022	08/08/2022	Permit Set (08/05/22)
A820.1	Overall Plan - Level 2	2	08/05/2022	08/08/2022	Permit Set (08/05/22)
A821.1	Level 2 - Area A	2	08/05/2022	08/08/2022	Permit Set (08/05/22)
A822.1	Level 2 - Area B	2	08/05/2022	08/08/2022	Permit Set (08/05/22)
A823.1	Level 2 - Area C	2	08/05/2022	08/08/2022	Permit Set (08/05/22)
A824.1	Level 2 - Area D	2	08/05/2022	08/08/2022	Permit Set (08/05/22)
A890.1	Ceiling Details	2	08/05/2022	08/08/2022	Permit Set (08/05/22)
AD010.1	Basement Demolition Floor Plan	2	08/05/2022	08/08/2022	Permit Set (08/05/22)
AD101.1	Level 1 Demolition Floor Plan	2	08/05/2022	08/08/2022	Permit Set (08/05/22)
AD102.1	Level 2 Demolition Floor Plan	2	08/05/2022	08/08/2022	Permit Set (08/05/22)
AD801.1	Basement - Demo Reflected Ceiling Plan	2	08/05/2022	08/08/2022	Permit Set (08/05/22)
AD810.1	Level 1 - Demo Reflected Ceiling Plan	2	08/05/2022	08/08/2022	Permit Set (08/05/22)
AD820.1	Level 2 - Demo Reflected Ceiling Plan	2	08/05/2022	08/08/2022	Permit Set (08/05/22)
BE100	Building Elevations	0	05/20/2022	05/20/2022	DD Set (05/20/22)
BE101	Building Elevations	0	05/20/2022	05/20/2022	DD Set (05/20/22)
BE200	BUILDING ENVELOPE REPAIR CONDITIONS	0	05/20/2022	05/20/2022	DD Set (05/20/22)
BE201	BUILDING ENVELOPE REPAIR CONDITIONS	0	05/20/2022	05/20/2022	DD Set (05/20/22)
G000	Overall Roof Plan	0	05/20/2022	05/20/2022	DD Set (05/20/22)



Drawing No.	Drawing Title	Revision	Drawing Date	Received Date	Set
G001	Building Envelope General Notes	0	05/20/2022	05/20/2022	DD Set (05/20/22)
G002	Building Envelope General Notes	0	05/20/2022	05/20/2022	DD Set (05/20/22)
G003	Building Envelope General Notes	0	05/20/2022	05/20/2022	DD Set (05/20/22)
G004	Building Envelope General Notes	0	05/20/2022	05/20/2022	DD Set (05/20/22)
G005	Building Envelope General Notes	0	05/20/2022	05/20/2022	DD Set (05/20/22)
R200	Roof Repair Conditions	0	05/20/2022	05/20/2022	DD Set (05/20/22)
R201	Roof Repair Conditions	0	05/20/2022	05/20/2022	DD Set (05/20/22)
R202	ROOF REPAIR CONDITIONS	0	05/20/2022	05/20/2022	DD Set (05/20/22)
R203	ROOF REPAIR CONDITIONS	0	05/20/2022	05/20/2022	DD Set (05/20/22)
R204	Roof Repair Conditions	0	05/20/2022	05/20/2022	DD Set (05/20/22)
R205	Roof Repair Conditions	0	05/20/2022	05/20/2022	DD Set (05/20/22)
R300	ROOF DETAILS	0	05/20/2022	05/20/2022	DD Set (05/20/22)
R301	Roof Details	0	05/20/2022	05/20/2022	DD Set (05/20/22)
R302	ROOF DETAILS	0	05/20/2022	05/20/2022	DD Set (05/20/22)
R303	ROOF DETAILS	0	05/20/2022	05/20/2022	DD Set (05/20/22)
R304	Roof Details	0	05/20/2022	05/20/2022	DD Set (05/20/22)
R305	Roof Details	0	05/20/2022	05/20/2022	DD Set (05/20/22)
Building Envelope ar	d Roof				
BE-C100.1	BUILDING ELEVATIONS	1	08/05/2022	08/08/2022	Permit Set (08/05/22)
BE-C101.1	BUILDING ELEVATIONS	1	08/05/2022	08/08/2022	Permit Set (08/05/22)
BE-C200.1	BUILDING ENVELOPE REPAIR CONDITIONS	1	08/05/2022	08/08/2022	Permit Set (08/05/22)
BE-C201.1	BUILDING ENVELOPE REPAIR CONDITIONS	1	08/05/2022	08/08/2022	Permit Set (08/05/22)
BE-G000.1	OVERALL ROOF PLAN	1	08/05/2022	08/08/2022	Permit Set (08/05/22)
BE-G001.1	GENERAL NOTES	1	08/05/2022	08/08/2022	Permit Set (08/05/22)
BE-G002.1	GENERAL NOTES	1	08/05/2022	08/08/2022	Permit Set (08/05/22)
BE-G003.1	GENERAL NOTES	1	08/05/2022	08/08/2022	Permit Set (08/05/22)
BE-G004.1	GENRERAL NOTES	1	08/05/2022	08/08/2022	Permit Set (08/05/22)
BE-G005.1	GENERAL NOTES	0	06/30/2022	06/30/2022	50% CD Set (06/30/22)
BE-R100.1	ROOF PLAN	1	08/05/2022	08/08/2022	Permit Set (08/05/22)
BE-R101.1	ENLARGED ROOF PLAN	1	08/05/2022	08/08/2022	Permit Set (08/05/22)
BE-R102.1	OVERALL ROOF PLAN	1	08/05/2022	08/08/2022	Permit Set (08/05/22)
BE-R103.1	ENLARGED ROOF PLAN	1	08/05/2022	08/08/2022	Permit Set (08/05/22)
BE-R200.1	ROOF REPAIR CONDITIONS	1	08/05/2022	08/08/2022	Permit Set (08/05/22)
BE-R201.1	ROOF REPAIR CONDITIONS	1	08/05/2022	08/08/2022	Permit Set (08/05/22)
BE-R202.1	ROOF REPAIR CONDITIONS	1	08/05/2022	08/08/2022	Permit Set (08/05/22)
BE-R203.1	ROOF REPAIR CONDITIONS	1	08/05/2022	08/08/2022	Permit Set (08/05/22)
BE-R204.1	ROOF REPAIR CONDITIONS	1	08/05/2022	08/08/2022	Permit Set (08/05/22)
BE-R205.1	ROOF REPAIR CONDITIONS	1	08/05/2022	08/08/2022	Permit Set (08/05/22)



Drawing No.	Drawing Title	Revision	Drawing Date	Received Date	Set
BE-R300.1	ROOF DETAILS	1	08/05/2022	08/08/2022	Permit Set (08/05/22)
BE-R301.1	ROOF DETAILS	1	08/05/2022	08/08/2022	Permit Set (08/05/22)
BE-R302.1	ROOF DETAILS	1	08/05/2022	08/08/2022	Permit Set (08/05/22)
BE-R303.1	ROOF DETAILS	1	08/05/2022	08/08/2022	Permit Set (08/05/22)
BE-R304.1	ROOF DETAILS	1	08/05/2022	08/08/2022	Permit Set (08/05/22)
BE-R305.1	ROOF DETAILS	1	08/05/2022	08/08/2022	Permit Set (08/05/22)
BE-R306.1	TYPICAL FLASHING DETAILS	0	08/05/2022	08/08/2022	Permit Set (08/05/22)
Civil					
C0.1	LEGEND, NOTES ABBREVIATIONS	1	08/05/2022	08/08/2022	Permit Set (08/05/22)
C0.2	DEMOLITION PLAN	1	08/05/2022	08/08/2022	Permit Set (08/05/22)
C1.0	GRADING AND DRAINAGE PLAN	1	08/05/2022	08/08/2022	Permit Set (08/05/22)
C3.0	HORIZONTAL CONTROL PLAN	1	08/05/2022	08/08/2022	Permit Set (08/05/22)
CD1.0	DRAINAGE DETAILS	1	08/05/2022	08/08/2022	Permit Set (08/05/22)
CD1.1	DRAINAGE DETAILS	1	08/05/2022	08/08/2022	Permit Set (08/05/22)
CD3.0	PRIVATE SITE DETAILS	1	08/05/2022	08/08/2022	Permit Set (08/05/22)
CD3.1	PRIVATE SITE DETAILS	1	08/05/2022	08/08/2022	Permit Set (08/05/22)
CD3.2	PRIVATE SITE DETAILS	1	08/05/2022	08/08/2022	Permit Set (08/05/22)
CE1.0	EROSION CONTROL PLAN	1	08/05/2022	08/08/2022	Permit Set (08/05/22)
CE1.1	SWMP & EROSION CONTROL DETAILS	1	08/05/2022	08/08/2022	Permit Set (08/05/22)
CE1.2	EROSION CONTROL DETAILS	1	08/05/2022	08/08/2022	Permit Set (08/05/22)
Electrical					
E001.1	ELECTRICAL LEGEND - PHASE 1	2	08/05/2022	08/08/2022	Permit Set (08/05/22)
E002.1	ELECTRICAL NOTES - PHASE 1	2	08/05/2022	08/08/2022	Permit Set (08/05/22)
E005.1	ELECTRICAL SITE PLAN	2	08/05/2022	08/08/2022	Permit Set (08/05/22)
E010.1	OVERALL POWER PLAN - BASEMENT - PHASE 1	2	08/05/2022	08/08/2022	Permit Set (08/05/22)
E011.1	BASEMENT POWER - AREA A - PHASE 1	2	08/05/2022	08/08/2022	Permit Set (08/05/22)
E012.1	BASEMENT POWER - AREA B - PHASE 1	2	08/05/2022	08/08/2022	Permit Set (08/05/22)
E013.1	BASEMENT POWER - AREA C - PHASE 1	2	08/05/2022	08/08/2022	Permit Set (08/05/22)
E014.1	BASEMENT POWER - AREA D - PHASE 1	2	08/05/2022	08/08/2022	Permit Set (08/05/22)
E110.1	OVERALL POWER PLAN - LEVEL 1 - PHASE 1	2	08/05/2022	08/08/2022	Permit Set (08/05/22)
E111.1	LEVEL 1 POWER - AREA A - PHASE 1	2	08/05/2022	08/08/2022	Permit Set (08/05/22)
E112.1	LEVEL 1 POWER - AREA B - PHASE 1	2	08/05/2022	08/08/2022	Permit Set (08/05/22)
E113.1	LEVEL 1 POWER - AREA C - PHASE 1	2	08/05/2022	08/08/2022	Permit Set (08/05/22)
E114.1	LEVEL 1 POWER - AREA D - PHASE 1	2	08/05/2022	08/08/2022	Permit Set (08/05/22)
E115.1	LEVEL 1 POWER - AREA E - PHASE 1	0	08/05/2022	08/08/2022	Permit Set (08/05/22)
	OVERALL POWER PLAN - LEVEL 2 - PHASE 1	2	08/05/2022	08/08/2022	Permit Set (08/05/22)
E120.1					
E120.1 E121.1	LEVEL 2 POWER - AREA A - PHASE 1	2	08/05/2022	08/08/2022	Permit Set (08/05/22)



Drawing No.	Drawing Title	Revision	Drawing Date	Received Date	Set
E123.1	LEVEL 2 POWER - AREA C - PHASE 1	2	08/05/2022	08/08/2022	Permit Set (08/05/22)
E124.1	LEVEL 2 POWER - AREA D - PHASE 1	2	08/05/2022	08/08/2022	Permit Set (08/05/22)
E130.1	OVERALL ELECTRICAL PLAN - ROOF - PHASE 1	2	08/05/2022	08/08/2022	Permit Set (08/05/22)
E201.1	ELECTRICAL ENLARGED PLANS - PHASE 1	2	08/05/2022	08/08/2022	Permit Set (08/05/22)
E202.1	ELECTRICAL ENLARGED PLANS - PHASE 1	2	08/05/2022	08/08/2022	Permit Set (08/05/22)
E301.1	ELECTRICAL DIAGRAMS - PHASE 1	2	08/05/2022	08/08/2022	Permit Set (08/05/22)
E302.1	ELECTRICAL DIAGRAMS - PHASE 1	2	08/05/2022	08/08/2022	Permit Set (08/05/22)
E401.1	ELECTRICAL DETAILS - PHASE 1	2	08/05/2022	08/08/2022	Permit Set (08/05/22)
E501.1	ELECTRICAL SCHEDULES - PHASE 1	2	08/05/2022	08/08/2022	Permit Set (08/05/22)
E502.1	ELECTRICAL SCHEDULES - PHASE 1	2	08/05/2022	08/08/2022	Permit Set (08/05/22)
E503.1	ELECTRICAL SCHEDULES - PHASE 1	2	08/05/2022	08/08/2022	Permit Set (08/05/22)
E504.1	ELECTRICAL SCHEDULES - PHASE 1	2	08/05/2022	08/08/2022	Permit Set (08/05/22)
E505.1	ELECTRICAL SCHEDULES - PHASE 1	2	08/05/2022	08/08/2022	Permit Set (08/05/22)
E506.1	ELECTRICAL SCHEDULES - PHASE 1	2	08/05/2022	08/08/2022	Permit Set (08/05/22)
E507.1	ELECTRICAL SCHEDULES - PHASE 1	1	08/05/2022	08/08/2022	Permit Set (08/05/22)
E508.1	ELECTRICAL SCHEDULES - PHASE 1	1	08/05/2022	08/08/2022	Permit Set (08/05/22)
E509.1	ELECTRICAL SCHEDULES - PHASE 1	0	08/05/2022	08/08/2022	Permit Set (08/05/22)
E510.1	ELECTRICAL SCHEDULES - PHASE 1	0	08/05/2022	08/08/2022	Permit Set (08/05/22)
E511.1	ELECTRICAL SCHEDULES - PHASE 1	0	08/05/2022	08/08/2022	Permit Set (08/05/22)
E800.1	OVERALL LIGHTING & FIRE ALARM PLAN - BASEMENT - PHASE 1	2	08/05/2022	08/08/2022	Permit Set (08/05/22)
E801.1	BASEMENT LIGHTING & FIRE ALARM - AREA A - PHASE 1	2	08/05/2022	08/08/2022	Permit Set (08/05/22)
E802.1	BASEMENT LIGHTING & FIRE ALARM - AREA B - PHASE 1	2	08/05/2022	08/08/2022	Permit Set (08/05/22)
E803.1	BASEMENT LIGHTING & FIRE ALARM - AREA C - PHASE 1	2	08/05/2022	08/08/2022	Permit Set (08/05/22)
E804.1	BASEMENT LIGHTING & FIRE ALARM - AREA D - PHASE 1	2	08/05/2022	08/08/2022	Permit Set (08/05/22)
E810.1	OVERALL LIGHTING & FIRE ALARM PLAN - LEVEL 1 - PHASE 1	2	08/05/2022	08/08/2022	Permit Set (08/05/22)
E811.1	LEVEL 1 LIGHTING & FIRE ALARM - AREA A - PHASE 1	2	08/05/2022	08/08/2022	Permit Set (08/05/22)
E812.1	LEVEL 1 LIGHTING & FIRE ALARM - AREA B - PHASE 1	2	08/05/2022	08/08/2022	Permit Set (08/05/22)
E813.1	LEVEL 1 LIGHTING & FIRE ALARM - AREA C - PHASE 1	2	08/05/2022	08/08/2022	Permit Set (08/05/22)
E814.1	LEVEL 1 LIGHTING & FIRE ALARM - AREA D - PHASE 1	2	08/05/2022	08/08/2022	Permit Set (08/05/22)
E820.1	OVERALL LIGHTING & FIRE ALARM PLAN - LEVEL 2 - PHASE 1	2	08/05/2022	08/08/2022	Permit Set (08/05/22)
E821.1	LEVEL 2 LIGHTING & FIRE ALARM - AREA A - PHASE 1	2	08/05/2022	08/08/2022	Permit Set (08/05/22)
E822.1	LEVEL 2 LIGHTING & FIRE ALARM - AREA B - PHASE 1	2	08/05/2022	08/08/2022	Permit Set (08/05/22)
E823.1	LEVEL 2 LIGHTING & FIRE ALARM - AREA C - PHASE 1	2	08/05/2022	08/08/2022	Permit Set (08/05/22)
E824.1	LEVEL 2 LIGHTING & FIRE ALARM - AREA D - PHASE 1	2	08/05/2022	08/08/2022	Permit Set (08/05/22)
ED010.1	BASEMENT DEMOLITION POWER PLAN - PHASE 1	2	08/05/2022	08/08/2022	Permit Set (08/05/22)
ED101.1	LEVEL 1 DEMOLITION POWER PLAN - PHASE 1	2	08/05/2022	08/08/2022	Permit Set (08/05/22)
ED102.1	LEVEL 2 DEMOLITION POWER PLAN - PHASE 1	2	08/05/2022	08/08/2022	Permit Set (08/05/22)
ED800.1	BASEMENT DEMOLITION LIGHTING & FIRE ALARM PLAN - PHASE 1	2	08/05/2022	08/08/2022	Permit Set (08/05/22)



Drawing No.	Drawing Title	Revision	Drawing Date	Received Date	Set
ED801.1	LEVEL 1 DEMOLITION LIGHTING & FIRE ALARM PLAN - PHASE 1	2	08/05/2022	08/08/2022	Permit Set (08/05/22)
ED802.1	LEVEL 2 DEMOLITION LIGHTING & FIRE ALARM PLAN - PHASE 1	2	08/05/2022	08/08/2022	Permit Set (08/05/22)
Fire Protection					
FS101	Kitchen Equipment Layout	2	08/05/2022	08/08/2022	Permit Set (08/05/22)
FS102	Kitchen Plumbing	1	08/05/2022	08/08/2022	Permit Set (08/05/22)
General					
G000.1	Cover	2	08/05/2022	08/08/2022	Permit Set (08/05/22)
G001.1	Sheet Index	2	08/05/2022	08/08/2022	Permit Set (08/05/22)
G005.1	General Notes, Interior Partition Types & Ceiling Types	2	08/05/2022	08/08/2022	Permit Set (08/05/22)
G006.1	Interior Partition Types & Ceiling Types	0	08/05/2022	08/08/2022	Permit Set (08/05/22)
R000.1	Basement Code Plan	2	08/05/2022	08/08/2022	Permit Set (08/05/22)
R001.1	Level 1 Code Plan	0	05/20/2022	05/20/2022	DD Set (05/20/22)
R002.1	Level 2 Code Plan	0	05/20/2022	05/20/2022	DD Set (05/20/22)
Mechanical					
M001.1	MECHANICAL LEGEND & NOTES - PHASE 1	2	08/05/2022	08/08/2022	Permit Set (08/05/22)
M005.1	BASEMENT MECHANICAL TEMPERATURE	2	08/05/2022	08/08/2022	Permit Set (08/05/22)
M006.1	LEVEL 1 MECHANICAL TEMPERATURE CONTROL ZONES -	2	08/05/2022	08/08/2022	Permit Set (08/05/22)
M007.1	LEVEL 2 MECHANICAL TEMPERATURE CONTROL ZONES -	2	08/05/2022	08/08/2022	Permit Set (08/05/22)
M010.1	OVERALL MECHANICAL PLAN - BASEMENT - PHASE 1	2	08/05/2022	08/08/2022	Permit Set (08/05/22)
M011.1	BASEMENT HVAC - AREA A - PHASE 1	2	08/05/2022	08/08/2022	Permit Set (08/05/22)
M012.1	BASEMENT HVAC - AREA B - PHASE 1	2	08/05/2022	08/08/2022	Permit Set (08/05/22)
M013.1	BASEMENT HVAC - AREA C - PHASE 1	1	08/05/2022	08/08/2022	Permit Set (08/05/22)
M014.1	BASEMENT HVAC - AREA D - PHASE 1	0	05/20/2022	05/20/2022	DD Set (05/20/22)
M015.1	BASEMENT HVAC - AREA E - PHASE 1	0	08/05/2022	08/08/2022	Permit Set (08/05/22)
M017.1	BASEMENT HYDRONIC - AREA C - PHASE 1	2	08/05/2022	08/08/2022	Permit Set (08/05/22)
M110.1	OVERALL MECHANICAL PLAN - LEVEL 1 - PHASE 1	2	08/05/2022	08/08/2022	Permit Set (08/05/22)
M111.1	LEVEL 1 HVAC - AREA A - PHASE 1	2	08/05/2022	08/08/2022	Permit Set (08/05/22)
M112.1	LEVEL 1 HVAC - AREA B - PHASE 1	1	08/05/2022	08/08/2022	Permit Set (08/05/22)
M113.1	LEVEL 1 HVAC - AREA C - PHASE 1	2	08/05/2022	08/08/2022	Permit Set (08/05/22)
M114.1	LEVEL 1 HVAC - AREA D - PHASE 1	2	08/05/2022	08/08/2022	Permit Set (08/05/22)
M117.1	LEVEL 1 HYDRONIC - AREA C - PHASE 1	2	08/05/2022	08/08/2022	Permit Set (08/05/22)
M118.1	LEVEL 1 HYDRONIC - AREA D - PHASE 1	2	08/05/2022	08/08/2022	Permit Set (08/05/22)
M120.1	OVERALL MECHANICAL PLAN - LEVEL 2 - PHASE 1	2	08/05/2022	08/08/2022	Permit Set (08/05/22)
M122.1	LEVEL 2 HVAC - AREA B - PHASE 1	1	08/05/2022	08/08/2022	Permit Set (08/05/22)
M123.1	LEVEL 2 HVAC - AREA C - PHASE 1	2	08/05/2022	08/08/2022	Permit Set (08/05/22)
M124.1	LEVEL 2 HVAC - AREA D - PHASE 1	2	08/05/2022	08/08/2022	Permit Set (08/05/22)
M127.1	LEVEL 2 HYDRONIC - AREA C - PHASE 1	2	08/05/2022	08/08/2022	Permit Set (08/05/22)
M128.1	LEVEL 2 HYDRONIC - AREA D - PHASE 1	2	08/05/2022	08/08/2022	Permit Set (08/05/22)



Drawing No.	Drawing Title	Revision	Drawing Date	Received Date	Set
M130.1	OVERALL MECHANICAL PLAN - ROOF - PHASE 1	2	08/05/2022	08/08/2022	Permit Set (08/05/22)
M401.1	MECHANICAL DETAILS - PHASE 1	2	08/05/2022	08/08/2022	Permit Set (08/05/22)
M501.1	MECHANICAL SCHEDULES - PHASE 1	2	08/05/2022	08/08/2022	Permit Set (08/05/22)
MD010.1	BASEMENT DEMOLITION MECHANICAL PLAN - PHASE 1	2	08/05/2022	08/08/2022	Permit Set (08/05/22)
MD011.1	BASEMENT DEMOLITION MECHANICAL PLAN - AREA A - PHASE 1	0	08/05/2022	08/08/2022	Permit Set (08/05/22)
MD012.1	BASEMENT DEMOLITION MECHANICAL PLAN - AREA B - PHASE 1	0	08/05/2022	08/08/2022	Permit Set (08/05/22)
MD013.1	BASEMENT DEMOLITION MECHANICAL PLAN - AREA C - PHASE 1	0	08/05/2022	08/08/2022	Permit Set (08/05/22)
MD101.1	LEVEL 1 DEMOLITION MECHANICAL PLAN - PHASE 1	2	08/05/2022	08/08/2022	Permit Set (08/05/22)
MD102.1	LEVEL 2 DEMOLITION MECHANICAL PLAN - PHASE 1	2	08/05/2022	08/08/2022	Permit Set (08/05/22)
MD111.1	LEVEL 1 DEMOLITION MECHANICAL PLAN - AREA A - PHASE 1	0	08/05/2022	08/08/2022	Permit Set (08/05/22)
MD113.1	LEVEL 1 DEMOLITION MECHANICAL PLAN - AREA C - PHASE 1	0	08/05/2022	08/08/2022	Permit Set (08/05/22)
MD114.1	LEVEL 1 DEMOLITION MECHANICAL PLAN - AREA D - PHASE 1	0	08/05/2022	08/08/2022	Permit Set (08/05/22)
MD122.1	LEVEL 2 DEMOLITION MECHANICAL PLAN - AREA B - PHASE 1	0	08/05/2022	08/08/2022	Permit Set (08/05/22)
MD123.1	LEVEL 2 DEMOLITION MECHANICAL PLAN - AREA C - PHASE 1	0	08/05/2022	08/08/2022	Permit Set (08/05/22)
MD124.1	LEVEL 2 DEMOLITION MECHANICAL PLAN - AREA D - PHASE 1	0	08/05/2022	08/08/2022	Permit Set (08/05/22)
Other					
xxxMD015.1	BASEMENT DEMOLITION MECHANICAL PLAN - AREA E - PHASE 1	0	08/05/2022	08/08/2022	Permit Set (08/05/22)
Plumbing					
P001.1	PLUMBING LEGEND & NOTES - PHASE 1	2	08/05/2022	08/08/2022	Permit Set (08/05/22)
P010.1	OVERALL PLUMBING PLAN - BASEMENT - PHASE 1	2	08/05/2022	08/08/2022	Permit Set (08/05/22)
P012.1	BASEMENT PLUMBING - AREA B - PHASE 1	0	08/05/2022	08/08/2022	Permit Set (08/05/22)
P013.1	BASEMENT PLUMBING - AREA C - PHASE 1	2	08/05/2022	08/08/2022	Permit Set (08/05/22)
P014.1	BASEMENT PLUMBING - AREA D - PHASE 1	2	08/05/2022	08/08/2022	Permit Set (08/05/22)
P015.1	BASEMENT PLUMBING - AREA E - PHASE 1	0	08/05/2022	08/08/2022	Permit Set (08/05/22)
P110.1	OVERALL PLUMBING PLAN - LEVEL 1 - PHASE 1	2	08/05/2022	08/08/2022	Permit Set (08/05/22)
P113.1	LEVEL 1 PLUMBING - AREA C - PHASE 1	2	08/05/2022	08/08/2022	Permit Set (08/05/22)
P114.1	LEVEL 1 PLUMBING - AREA D - PHASE 1	2	08/05/2022	08/08/2022	Permit Set (08/05/22)
P120.1	OVERALL PLUMBING PLAN - LEVEL 2 - PHASE 1	1	08/05/2022	08/08/2022	Permit Set (08/05/22)
P130.1	OVERALL PLUMBING PLAN - ROOF - PHASE 1	2	08/05/2022	08/08/2022	Permit Set (08/05/22)
201.1	PLUMBING ENLARGED PLANS - PHASE 1	1	06/30/2022	06/30/2022	50% CD Set (06/30/22)
P401.1	PLUMBING DETAILS - PHASE 1	2	08/05/2022	08/08/2022	Permit Set (08/05/22)
P501.1	PLUMBING SCHEDULES - PHASE 1	2	08/05/2022	08/08/2022	Permit Set (08/05/22)
PD010.1	BASEMENT DEMOLITION PLUMBING PLAN - PHASE 1	1	06/30/2022	06/30/2022	50% CD Set (06/30/22)
PD101.1	LEVEL 1 DEMOLITION PLUMBING PLAN - PHASE 1	1	06/30/2022	06/30/2022	50% CD Set (06/30/22)
PD102.1	LEVEL 2 DEMOLITION PLUMBING PLAN - PHASE 1	0	05/20/2022	05/20/2022	DD Set (05/20/22)
PD104.1	LEVEL 1 DEMOLITION PLUMBING PLAN - AREA D - PHASE 1	0	08/05/2022	08/08/2022	Permit Set (08/05/22)
Resource					
R010.1	Basement Code Plan	1	08/05/2022	08/08/2022	Permit Set (08/05/22)



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R100	Roof Plan	0	05/20/2022	05/20/2022	DD Set (05/20/22)
R110.1	Level 1 Code Plan	1	08/05/2022	08/08/2022	Permit Set (08/05/22)
R120.1	Level 2 Code Plan	1	08/05/2022	08/08/2022	Permit Set (08/05/22)
Structural					
5001	COVER SHEET	0	05/20/2022	05/20/2022	DD Set (05/20/22)
5001.1	COVER SHEET	1	08/05/2022	08/08/2022	Permit Set (08/05/22)
5101	BASEMENT FLOOR PLAN	0	05/20/2022	05/20/2022	DD Set (05/20/22)
5101.1	BASEMENT FLOOR PLAN	1	08/05/2022	08/08/2022	Permit Set (08/05/22)
5102	FIRST FLOOR PLAN	0	05/20/2022	05/20/2022	DD Set (05/20/22)
5102.1	FIRST FLOOR PLAN	1	08/05/2022	08/08/2022	Permit Set (08/05/22)
5103	SECOND FLOOR PLAN	0	05/20/2022	05/20/2022	DD Set (05/20/22)
5103.1	SECOND FLOOR PLAN	1	08/05/2022	08/08/2022	Permit Set (08/05/22)
5501	DETAILS, SECTIONS & SCHEDULES	0	05/20/2022	05/20/2022	DD Set (05/20/22)
5501.1	DETAILS, SECTIONS & SCHEDULES	1	08/05/2022	08/08/2022	Permit Set (08/05/22)
Telecommunications					
Γ001.1	TECHNOLOGY LEGEND & NOTES -PHASE 1	2	08/05/2022	08/08/2022	Permit Set (08/05/22)
Γ005.1	TECHNOLOGY SITE PLAN	2	08/05/2022	08/08/2022	Permit Set (08/05/22)
Γ010.1	OVERALL TECHNOLOGY PLAN -BASEMENT- PHASE 1	2	08/05/2022	08/08/2022	Permit Set (08/05/22)
Γ011.1	BASEMENT TECHNOLOGY -AREA A - PHASE 1	2	08/05/2022	08/08/2022	Permit Set (08/05/22)
Г012.1	BASEMENT TECHNOLOGY -AREA B - PHASE 1	2	08/05/2022	08/08/2022	Permit Set (08/05/22)
Г013.1	BASEMENT TECHNOLOGY -AREA C - PHASE 1	2	08/05/2022	08/08/2022	Permit Set (08/05/22)
Γ014.1	BASEMENT TECHNOLOGY -AREA D - PHASE 1	2	08/05/2022	08/08/2022	Permit Set (08/05/22)
Γ015.1	BASEMENT TECHNOLOGY -AREA E - PHASE 1	2	08/05/2022	08/08/2022	Permit Set (08/05/22)
Γ110.1	OVERALL TECHNOLOGY PLAN -LEVEL 1 -PHASE 1	2	08/05/2022	08/08/2022	Permit Set (08/05/22)
Г111.1	LEVEL 1 TECHNOLOGY - AREA A -PHASE 1	2	08/05/2022	08/08/2022	Permit Set (08/05/22)
Γ112.1	LEVEL 1 TECHNOLOGY - AREA B -PHASE 1	2	08/05/2022	08/08/2022	Permit Set (08/05/22)
Γ113.1	LEVEL 1 TECHNOLOGY - AREA C -PHASE 1	2	08/05/2022	08/08/2022	Permit Set (08/05/22)
Г114.1	LEVEL 1 TECHNOLOGY - AREA D -PHASE 1	2	08/05/2022	08/08/2022	Permit Set (08/05/22)
Γ120.1	OVERALL TECHNOLOGY PLAN -LEVEL 2 -PHASE 1	2	08/05/2022	08/08/2022	Permit Set (08/05/22)
Γ122.1	LEVEL 2 TECHNOLOGY - AREA B -PHASE 1	2	08/05/2022	08/08/2022	Permit Set (08/05/22)
Г123.1	LEVEL 2 TECHNOLOGY - AREA C -PHASE 1	2	08/05/2022	08/08/2022	Permit Set (08/05/22)
Γ124.1	LEVEL 2 TECHNOLOGY - AREA D -PHASE 1	2	08/05/2022	08/08/2022	Permit Set (08/05/22)
Γ201.1	TECHNOLOGY ENLARGED PLANS - PHASE 1	2	08/05/2022	08/08/2022	Permit Set (08/05/22)
Γ301.1	TECHNOLOGY RISERS - PHASE 1	2	08/05/2022	08/08/2022	Permit Set (08/05/22)
Γ302.1	TECHNOLOGY ELEVATIONS - PHASE 1	2	08/05/2022	08/08/2022	Permit Set (08/05/22)
401.1	TECHNOLOGY SECURITY DETAILS - PHASE 1	2	08/05/2022	08/08/2022	Permit Set (08/05/22)
402.1	TECHNOLOGY AV DETAILS -PHASE 1	2	08/05/2022	08/08/2022	Permit Set (08/05/22)
403.1	TECHNOLOGY TELECOM DETAILS -PHASE 1	2	08/05/2022	08/08/2022	Permit Set (08/05/22)



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T404.1	TECHNOLOGY SECURITY DETAILS - PHASE 1	0	08/05/2022	08/08/2022	Permit Set (08/05/22)
T800.1	OVERALL TECHNOLOGY CEILING PLAN - BASEMENT -PHASE 1	2	08/05/2022	08/08/2022	Permit Set (08/05/22)
T810.1	OVERALL TECHNOLOGY CEILING PLAN -LEVEL 1 -PHASE 1	2	08/05/2022	08/08/2022	Permit Set (08/05/22)
T820.1	OVERALL TECHNOLOGY CEILING PLAN -LEVEL 2 -PHASE 1	2	08/05/2022	08/08/2022	Permit Set (08/05/22)
TA011.1	BASEMENT PAGING SYSTEM -AREA A - PHASE 1	1	08/05/2022	08/08/2022	Permit Set (08/05/22)
TA012.1	BASEMENT PAGING SYSTEM -AREA B - PHASE 1	1	08/05/2022	08/08/2022	Permit Set (08/05/22)
TA013.1	BASEMENT PAGING SYSTEM -AREA C - PHASE 1	1	08/05/2022	08/08/2022	Permit Set (08/05/22)
TA014.1	BASEMENT PAGING SYSTEM -AREA D - PHASE 1	0	05/20/2022	05/20/2022	DD Set (05/20/22)
TA015.1	BASEMENT PAGING SYSTEM -AREA E - PHASE 1	0	08/05/2022	08/08/2022	Permit Set (08/05/22)
TA111.1	LEVEL 1 PAGING SYSTEM -AREA A - PHASE 1	2	08/05/2022	08/08/2022	Permit Set (08/05/22)
TA112.1	LEVEL 1 PAGING SYSTEM -AREA B - PHASE 1	1	08/05/2022	08/08/2022	Permit Set (08/05/22)
TA113.1	LEVEL 1 PAGING SYSTEM -AREA C - PHASE 1	2	08/05/2022	08/08/2022	Permit Set (08/05/22)
TA114.1	LEVEL 1 PAGING SYSTEM -AREA D - PHASE 1	2	08/05/2022	08/08/2022	Permit Set (08/05/22)
TA122.1	LEVEL 2 PAGING SYSTEM -AREA B - PHASE 1	1	08/05/2022	08/08/2022	Permit Set (08/05/22)
TA123.1	LEVEL 2 PAGING SYSTEM -AREA C - PHASE 1	1	08/05/2022	08/08/2022	Permit Set (08/05/22)
TA124.1	LEVEL 2 PAGING SYSTEM -AREA D - PHASE 1	2	08/05/2022	08/08/2022	Permit Set (08/05/22)
TD010.1	BASEMENT DEMOLITION TECHNOLOGY PLAN - PHASE 1	2	08/05/2022	08/08/2022	Permit Set (08/05/22)
TD101.1	LEVEL 1 DEMOLITION TECHNOLOGY PLAN - PHASE 1	2	08/05/2022	08/08/2022	Permit Set (08/05/22)
TD102.1	LEVEL 2 DEMOLITION TECHNOLOGY PLAN - PHASE 1	2	08/05/2022	08/08/2022	Permit Set (08/05/22)
TS011.1	BASEMENT SURVEILLANCE - AREA A -PHASE 1	2	08/05/2022	08/08/2022	Permit Set (08/05/22)
TS012.1	BASEMENT SURVEILLANCE - AREA B -PHASE 1	2	08/05/2022	08/08/2022	Permit Set (08/05/22)
TS013.1	BASEMENT SURVEILLANCE - AREA C -PHASE 1	2	08/05/2022	08/08/2022	Permit Set (08/05/22)
TS014.1	BASEMENT SURVEILLANCE - AREA D -PHASE 1	1	06/30/2022	06/30/2022	50% CD Set (06/30/22)
TS015.1	BASEMENT SURVEILLANCE- AREA E -PHASE 1	2	08/05/2022	08/08/2022	Permit Set (08/05/22)
TS110.1	OVERALL SURVEILLANCE PLAN - LEVEL 1 -PHASE 1	1	06/30/2022	06/30/2022	50% CD Set (06/30/22)
TS111.1	LEVEL 1 SURVEILLANCE -AREA A -PHASE 1	2	08/05/2022	08/08/2022	Permit Set (08/05/22)
TS112.1	LEVEL 1 SURVEILLANCE -AREA B -PHASE 1	2	08/05/2022	08/08/2022	Permit Set (08/05/22)
TS113.1	LEVEL 1 SURVEILLANCE -AREA C -PHASE 1	2	08/05/2022	08/08/2022	Permit Set (08/05/22)
TS114.1	LEVEL 1 SURVEILLANCE -AREA D -PHASE 1	2	08/05/2022	08/08/2022	Permit Set (08/05/22)
TS115.1	LEVEL 1 SURVEILLANCE -AREA E -PHASE 1	2	08/05/2022	08/08/2022	Permit Set (08/05/22)
TS122.1	LEVEL 2 SURVEILLANCE -AREA B -PHASE 1	2	08/05/2022	08/08/2022	Permit Set (08/05/22)
TS123.1	LEVEL 2 SURVEILLANCE -AREA C -PHASE 1	2	08/05/2022	08/08/2022	Permit Set (08/05/22)
TS124.1	LEVEL 2 SURVEILLANCE -AREA D -PHASE 1	2	08/05/2022	08/08/2022	Permit Set (08/05/22)
TS201.1	BASEMENT SECURITY - AREA A -PHASE 1	2	08/05/2022	08/08/2022	Permit Set (08/05/22)
TS202.1	BASEMENT SECURITY - AREA B -PHASE 1	2	08/05/2022	08/08/2022	Permit Set (08/05/22)
TS203.1	BASEMENT SECURITY - AREA C -PHASE 1	2	08/05/2022	08/08/2022	Permit Set (08/05/22)
TS204.1	BASEMENT SECURITY - AREA D -PHASE 1	1	06/30/2022	06/30/2022	50% CD Set (06/30/22)
	BASEMENT SECURITY - AREA E -PHASE 1		08/05/2022	08/08/2022	Permit Set (08/05/22)



Drawing No.	Drawing Title	Revision	Drawing Date	Received Date	Set
TS211.1	LEVEL 1 SECURITY - AREA A -PHASE 1	2	08/05/2022	08/08/2022	Permit Set (08/05/22)
TS212.1	LEVEL 1 SECURITY - AREA B -PHASE 1	2	08/05/2022	08/08/2022	Permit Set (08/05/22)
TS213.1	LEVEL 1 SECURITY - AREA C -PHASE 1	2	08/05/2022	08/08/2022	Permit Set (08/05/22)
TS214.1	LEVEL 1 SECURITY - AREA D -PHASE 1	2	08/05/2022	08/08/2022	Permit Set (08/05/22)
TS215.1	LEVEL 1 SECURITY - AREA E -PHASE 1	2	08/05/2022	08/08/2022	Permit Set (08/05/22)
TS222.1	LEVEL 2 SECURITY - AREA B -PHASE 1	2	08/05/2022	08/08/2022	Permit Set (08/05/22)
TS223.1	LEVEL 2 SECURITY - AREA C -PHASE 1	2	08/05/2022	08/08/2022	Permit Set (08/05/22)
TS224.1	LEVEL 2 SECURITY - AREA D -PHASE 1	2	08/05/2022	08/08/2022	Permit Set (08/05/22)
TS301.1	OVERALL EXTERIOR CAMERA PLAN -PHASE 1	0	08/05/2022	08/08/2022	Permit Set (08/05/22)



Job #: 2211 DCSD Legacy Campus 10035 S Peoria Street Parker, Colorado 80134 3037416116

Current Specifications

Number	Description	Revision	Issued Date	Received Date	Set
00 - Procurement	and Contracting Requirements				
00-3100	Available Project Information	0	08/05/22	08/08/22	Permit Set
00 4325	Substitution Request Form (During Procurement)	0	08/05/22	08/08/22	Permit Set
00 6325	Substitution Request Form (During Construction)	0	08/05/22	08/08/22	Permit Set
00 7200	General Contract Conditions of the Construction Agreement	0	08/05/22	08/08/22	Permit Set
000110	Table of Contents	1	08/05/22	08/08/22	Permit Set
1 - General Requi	rements				
1 1000	Summary	0	08/05/22	08/08/22	Permit Set
1 2000	Price and Payment Procedures	0	08/05/22	08/08/22	Permit Set
1 2500	Substitution Procedures	0	08/05/22	08/08/22	Permit Set
1 3100	Administrative Requirements	0	08/05/22	08/08/22	Permit Set
1 4000	Quality Requirements	0	08/05/22	08/08/22	Permit Set
1 4100	Regulatory Requirements	0	08/05/22	08/08/22	Permit Set
1 4216	Definitions and Explanations	0	08/05/22	08/08/22	Permit Set
1 5000	Temporary Facilities and Controls	0	08/05/22	08/08/22	Permit Set
1 6000	Product Requirements	0	08/05/22	08/08/22	Permit Set
1 7000	Execution and Closeout Requirements	0	08/05/22	08/08/22	Permit Set
1 7419	Construction Waste Management and Disposal	0	08/05/22	08/08/22	Permit Set
1 7800	Closeout Submittals	0	08/05/22	08/08/22	Permit Set
1 7900	Demonstration and Training	0	08/05/22	08/08/22	Permit Set
2 - Existing Cond	tions	•			•
2 4119.01	Selective Interior Demolition	0	08/05/22	08/08/22	Permit Set
2 4199	Selective Structural Demolition	0	08/05/22	08/08/22	Permit Set
2 4700	Steel Helix Piers	0	08/05/22	08/08/22	Permit Set
3 - Concrete		•			•
3 0100	Maintenance of Concrete Surfaces	0	08/05/22	08/08/22	Permit Set
3 0130	Maintenance of Cast-In-Place Concrete	0	08/05/22	08/08/22	Permit Set
3 2000	Concrete Reinforcing	0	08/05/22	08/08/22	Permit Set
3 3000	Cast-in-Place Concrete	0	08/05/22	08/08/22	Permit Set
3 3511	Concrete Floor Finishes	0	08/05/22	08/08/22	Permit Set
5 - Metals			•	•	
5 5000	Metal Fabrications	0	08/05/22	08/08/22	Permit Set
6 - Wood, Plastic	s, and Composites	•	•	•	•



Number	Description	Revision	Issued Date	Received Date	Set
06 1053	Miscellaneous Rough Carpentry	0	08/05/22	08/08/22	Permit Set
06 2000	Finish Carpentry	0	08/05/22	08/08/22	Permit Set
06 4100	Architectural Wood Casework	0	08/05/22	08/08/22	Permit Set
06 4200	Wood Paneling	0	08/05/22	08/08/22	Permit Set
06 8316	Fiber Glass Reinforced Plastic (FRP) Panels	0	08/05/22	08/08/22	Permit Set
07 - Thermal and Mo	sture Protection				
07 0150.19	Preparation for Roofing Repair	0	08/05/22	08/08/22	Permit Set
07 2100	Thermal Insulation	0	08/05/22	08/08/22	Permit Set
07 6200	Sheet Metal Flashing and Trim	0	08/05/22	08/08/22	Permit Set
07 9200	Joint Sealants	0	08/05/22	08/08/22	Permit Set
07 9513	Expansion Joint Cover Assemblies	0	08/05/22	08/08/22	Permit Set
08 - Openings					
08 1113	Hollow Metal Doors and Frames	0	08/05/22	08/08/22	Permit Set
08 1416	Flush Wood Doors	0	08/05/22	08/08/22	Permit Set
08 1433	Stile and Rail Wood Doors	0	08/05/22	08/08/22	Permit Set
08 3100	Access Doors and Panels	0	08/05/22	08/08/22	Permit Set
08 4313	Aluminum-Framed Storefronts	0	08/05/22	08/08/22	Permit Set
08 4413	Glazed Aluminum Curtain Walls	0	08/05/22	08/08/22	Permit Set
08 5113	Aluminum Windows	0	08/05/22	08/08/22	Permit Set
08 5653	Security Windows	0	08/05/22	08/08/22	Permit Set
08 5670.01	Sound Control Windows and Partitions	0	08/05/22	08/08/22	Permit Set
08 7100	Door Hardware	0	08/05/22	08/08/22	Permit Set
08 8000	Glazing	0	08/05/22	08/08/22	Permit Set
09 - Finishes					
09 0561	Flooring Preparation	0	08/05/22	08/08/22	Permit Set
09 2116	Gypsum Board Assemblies	0	08/05/22	08/08/22	Permit Set
09 3000	Tiling	0	08/05/22	08/08/22	Permit Set
09 5100	Acoustical Ceilings	0	08/05/22	08/08/22	Permit Set
09 6500	Resilient Flooring and Base	0	08/05/22	08/08/22	Permit Set
09 6700	Fluid Applied Flooring	0	08/05/22	08/08/22	Permit Set
09 6813	Tile Carpeting	0	08/05/22	08/08/22	Permit Set
09 8430	Sound Absorbing Wall and Ceiling Units	0	08/05/22	08/08/22	Permit Set
09 9123	Interior Painting	0	08/05/22	08/08/22	Permit Set
10 - Specialties					
10 1100	Visual Display Units	0	08/05/22	08/08/22	Permit Set
10 1400	Signage	0	08/05/22	08/08/22	Permit Set
10 2123	Cubicle Curtains	0	08/05/22	08/08/22	Permit Set



Number	Description	Revision	Issued Date	Received Date	Set
10 2619	Wall Protection	0	08/05/22	08/08/22	Permit Set
10 2813	Toilet Accessories	0	08/05/22	08/08/22	Permit Set
10 4400	Fire Protection Specialties	0	08/05/22	08/08/22	Permit Set
10 5723	Wire Shelving	0	08/05/22	08/08/22	Permit Set
11 - Equipment		•	•		•
11 4000	Foodservice Equipment	0	08/05/22	08/08/22	Permit Set
12 - Furnishings					
12 2400	Window Shades	0	08/05/22	08/08/22	Permit Set
12 3600	Countertops	0	08/05/22	08/08/22	Permit Set
21 - Fire Suppress	on				
21 0500	Common Work Results for Fire Suppression	0	08/05/22	08/08/22	Permit Set
21 0523	General-Duty Valves for Water-Based Fire-Suppression Piping	0	08/05/22	08/08/22	Permit Set
21 0553	Identification for Fire-Suppression Piping and Equipment	0	08/05/22	08/08/22	Permit Set
21 1300	Fire-Suppression Sprinkler Systems	0	08/05/22	08/08/22	Permit Set
22 - Plumbing					
22 0500	Common Work Results for Plumbing	0	08/05/22	08/08/22	Permit Set
22 0510	Existing Building and Demolition Requirements for Plumbing Systems	0	08/05/22	08/08/22	Permit Set
22 0513	Common Motor Requirements for Plumbing Equipment	0	08/05/22	08/08/22	Permit Set
22 0517	Sleeves and Sleeve Seals for Plumbing Piping	0	08/05/22	08/08/22	Permit Set
22 0519	Meters and Gauges for Plumbing Piping	0	08/05/22	08/08/22	Permit Set
22 0523	General Duty Valves for Plumbing Piping	0	08/05/22	08/08/22	Permit Set
22 0529	Hangers and Supports for Plumbing Piping and Equipment	0	08/05/22	08/08/22	Permit Set
22 0553	Identification for Plumbing Piping and Equipment	0	08/05/22	08/08/22	Permit Set
22 0719	Plumbing Piping Insulation	0	08/05/22	08/08/22	Permit Set
22 1005	Plumbing Piping	0	08/05/22	08/08/22	Permit Set
22 1006	Plumbing Piping Specialties	0	08/05/22	08/08/22	Permit Set
22 1500	General-Service Compressed-Air Systems	0	08/05/22	08/08/22	Permit Set
22 3000	Plumbing Equipment	0	08/05/22	08/08/22	Permit Set
22 4000	Plumbing Fixtures	0	08/05/22	08/08/22	Permit Set
23 - Heating, Venti	lating, and Air Conditioning (HVAC)				
23 0130	Operation and Maintenance of HVAC Air Distribution	0	08/05/22	08/08/22	Permit Set
23 0500	Common Work Results for HVAC	0	08/05/22	08/08/22	Permit Set
23 0510	Existing Building and Demolition Requirements for HVAC Systems	0	08/05/22	08/08/22	Permit Set
23 0513	Common Motor Requirements for HVAC Equipment	0	08/05/22	08/08/22	Permit Set
23 0519	Meters and Gauges for HVAC Piing	0	08/05/22	08/08/22	Permit Set
23 0523	General-Duty Valves for HVAC Piping	0	08/05/22	08/08/22	Permit Set
23 0553	Identification for HVAC Piping and Equipment	0	08/05/22	08/08/22	Permit Set



Number	Description	Revision	Issued Date	Received Date	Set
23 0593	Testing, Adjusting, and Balancing for HVAC	0	08/05/22	08/08/22	Permit Set
23 0713	Duct Insulation	0	08/05/22	08/08/22	Permit Set
23 0719	HVAC Piping Insulation	0	08/05/22	08/08/22	Permit Set
23 0800	Commissioning of HVAC	0	08/05/22	08/08/22	Permit Set
23 0913	Instrumentation and Control Devices for HVAC	0	08/05/22	08/08/22	Permit Set
23 0923	Direct-Digital Control System for HVAC	0	08/05/22	08/08/22	Permit Set
23 0933	Variable Frequency Drives	0	08/05/22	08/08/22	Permit Set
23 2113	Hydronic Piping	0	08/05/22	08/08/22	Permit Set
23 2114	Hydronic Specialties	0	08/05/22	08/08/22	Permit Set
23 3100	HVAC Ducts and Casings	0	08/05/22	08/08/22	Permit Set
23 3300	Air Duct Accessories	0	08/05/22	08/08/22	Permit Set
23 3423	HVAC Power Ventilators	0	08/05/22	08/08/22	Permit Set
23 3600	Air Terminal Units	0	08/05/22	08/08/22	Permit Set
23 3700	Air Outlets and Inlets	0	08/05/22	08/08/22	Permit Set
23 8126	Split-System Air-Conditioners	0	08/05/22	08/08/22	Permit Set
26 - Electrical		•			
26 0500	Common Work Results for Electrical	0	08/05/22	08/08/22	Permit Set
26 0505	Selective Demolition for Electrical	0	08/05/22	08/08/22	Permit Set
26 0519	Low-Voltage Electrical Power Conductors and Cables	0	08/05/22	08/08/22	Permit Set
26 0526	Grounding and Bonding for Electrical Systems	0	08/05/22	08/08/22	Permit Set
26 0529	Hangers and Supports for Electrical Systems	0	08/05/22	08/08/22	Permit Set
26 0533.13	Raceway and Boxes for Electrical Systems	0	08/05/22	08/08/22	Permit Set
26 0533.16	Boxes for Electrical Systems	0	08/05/22	08/08/22	Permit Set
26 0553	Identification for Electrical Systems	0	08/05/22	08/08/22	Permit Set
26 0573	Power System Studies	0	08/05/22	08/08/22	Permit Set
26 0923	Lighting Control Devices	0	08/05/22	08/08/22	Permit Set
26 2200	Low-Voltage Transformers	0	08/05/22	08/08/22	Permit Set
26 2416	Panelboards	0	08/05/22	08/08/22	Permit Set
26 2726	Wiring Devices	0	08/05/22	08/08/22	Permit Set
26 2813	Fuses	0	08/05/22	08/08/22	Permit Set
26 2816.13	Enclosed Switches and Circuit Breakers	0	08/05/22	08/08/22	Permit Set
26 2816.16	Enclosed Switches	0	08/05/22	08/08/22	Permit Set
26 2913	Enclosed Controllers	0	08/05/22	08/08/22	Permit Set
26 4300	Surge Protective Devices	0	08/05/22	08/08/22	Permit Set
26 5100	Interior Lighting	0	08/05/22	08/08/22	Permit Set
26 5600	Exterior Lighting	0	08/05/22	08/08/22	Permit Set
27 - Communication	is				



Number	Description	Revision	Issued Date	Received Date	Set
27 0500	Common Work Results for Communications	0	08/05/22	08/08/22	Permit Set
27 0526	Grounding and Bonding for Communications Systems	0	08/05/22	08/08/22	Permit Set
27 0528	Pathways for Communications Systems	0	08/05/22	08/08/22	Permit Set
27 0553	Identification for Communication Systems	0	08/05/22	08/08/22	Permit Set
27 1000	Structured Cabling	0	08/05/22	08/08/22	Permit Set
27 1100	Communications Equipment Room Fittings	0	08/05/22	08/08/22	Permit Set
27 4113	Integrated Room Scheduling	0	08/05/22	08/08/22	Permit Set
27 4116.10	Integrated Audio-Video Systems and Equipment	0	08/05/22	08/08/22	Permit Set
27 4116.20	Performance AV System	0	08/05/22	08/08/22	Permit Set
27 5116	Public Address and Clock Systems	0	08/05/22	08/08/22	Permit Set
28 - Electronic Saf	ety and Security		•		
28 0500	Electronic Security General Requirements	0	08/05/22	08/08/22	Permit Set
28 1000	Access Control	0	08/05/22	08/08/22	Permit Set
28 1600	Intrusion Detection System	0	08/05/22	08/08/22	Permit Set
28 2000	Video Surveillance	0	08/05/22	08/08/22	Permit Set
28 4621.11	Digital Addressable Fire System	0	08/05/22	08/08/22	Permit Set
31 - Earthwork					
31 0000	Earthwork	0	08/05/22	08/08/22	Permit Set
31 2500	Erosion and Sedimentation Control	0	08/05/22	08/08/22	Permit Set
32 - Exterior Impr	ovements				
32 1200	Flexible Paving	0	08/05/22	08/08/22	Permit Set
32 1300	Rigid Paving	0	08/05/22	08/08/22	Permit Set
32 9219	Seeding	0	08/05/22	08/08/22	Permit Set
33 - Utilities					
33 4000	Storm Drainage Systems	0	08/05/22	08/08/22	Permit Set

DCSD Legacy Campus – Phase 1 Exhibit B: List of Assumptions and Clarifications

August 24, 2022

PROJECT LOCATION

10035 S Peoria St, Parker CO 80134

PROJECT NARRATIVE

The Project consists of the conversion of an existing facility for use as a career and technical education center (CTE) as more completely described in the Contract Documents.

SERVICES PROVIDED AND PAID FOR BY OWNER

- Building waterproofing, envelope, and closure systems/details evaluation and inspections by 3rd party consultant.
- Builder's Risk Insurance.
- Materials testing, special inspections, and third-party inspections as required by local authorities having jurisdiction.
- Surveying for initial or final ALTA / record surveys, site topography, utility & building locations and addition size limitations for both on & offsite improvements.
- Commissioning agent contracting and fees.
- Utility tap, & development fees.
- Fire, security & elevator monitoring services and fees.
- Soils mitigation & contaminated soils removal. (if any)
- Hazardous material abatement and removal of any kind. (if any)
- Owner move-in costs, F.F.E. design, purchase and installation.
- All applicable plan review fees and building permit fees.
- Fire Department plan review fees
- All applicable capital improvement fees and sales / use taxes.
- · Environmental studies and testing
- Financing costs
- · Legal fees
- Owner's liability insurance & Builders Risk Coverage
- PUD and zoning fees
- Tele / data Head End Equipment, Cross Connecting Between Switches and Patch Panels, Furnishing Wire Access Points and all Audio-Visual Systems.
- CCTV & Security Systems during construction.

GENERAL PROJECT CLARIFICATIONS

- JHL will be the controlling contractor on the site. Any other contractors entering the site while
 construction will need prior approval by JHL and will comply with all JHL requirements including
 but not limited to; insurance requirements, safety policies and site rules/requirements.
- Delays due to permitting, hazardous material abatement, unforeseen subsurface conditions, or other factors beyond the control of the Contractor will initiate granting of a mutually agreeable extension of time.
- A one-year warranty is included. Warranty shall begin after substantial completion. An exception to this is the HVAC controls, which will have a two-year warranty. The controls warranty does not include existing equipment, actuators, valves or VFDs.
- Allowances are included for scopes that are evolving or not fully defined. When there is
 complete information for obtaining fixed pricing on these scopes that pricing will be reconciled
 with the allowance. Overrun or Underruns on allowances will be a change order to the contract.
- Setpoint, Convergint, and Sterling Communications are being subcontracted by JHL. However, the
 scope for these subcontractors has been directed by DCSD and is not on the plans or is not
 completely shown on the plans. JHL is relying on the scope of the subcontractor quote and that it
 meets Douglas County School District's intended scope and has been coordinated with the Design
 Team. If costs or delays arise out of a scope of work issue these costs will be considered a change
 order.
- The Building Code Plan is evolving and there is a discussion about a building separation and an added fire wall. The cost for this scope of work has not been included.
- Our price is based on the logistics plan (attached), please note the access drive is the critical path to the start of Demolition which is planned for September 1st, 2022
- Our construction schedule is contingent on all construction permits being available October 1st,
 2022
- There are concurrent contracts and construction schedules planned for the building (ACC and CU Nursing Suite). The ability to occupy spaces is subject to the requirements of the AHJ and are not fully known at this time.
- All utility consumption costs (Gas, Electric, Sewer, Water, Internet) is assumed to be paid for by Owner with the overall building system and operational invoices. These costs have not been included in the estimate.

Drawings and Specifications List Upon Which the Estimate is Based

- 50% Construction Document plans issued by Cunningham dated June 30, 2022
- 50% Construction Document specifications issued by Cunningham dated June 30, 2022

SPECIFIC CLARIFICATIONS AND EXCLUSIONS

DIVISION 2 EXISTING CONDITIONS & GENERAL REQUIREMENTS

- Dewatering equipment and fuel
- Demolition of existing site sculptures and their stands
- Protecting, moving or removing existing artifacts, artwork, taxidermy, furniture, fixtures and equipment is not included.
- Abatement of hazardous materials and lead paint

DIVISION 3 CONCRETE

Specific Clarifications:

- We have included adding a 1.5" concrete topping in the classroom wing per note 1 on A633.1.
 The additional weight of this topping slab needs to be approved by JVA before the execution of this scope of work
- JHL has not included funds for mudjacking or structurally raising the existing floors in the Aviation Classroom 149B that are out of level. This floor is over the basement and the decking has dropped. This needs to be reviewed by the structural engineer to verify that the existing structural assembly will be able to support the concrete topping we are planning to install to level this room.
- There is no structural detail shown for infilling the floor diffusers that will be demolished. We have included an allowance for this scope.
- Foundation cracking repair at Professional Development included as an allowance.

DIVISION 4 MASONRY

Specific Clarifications:

• An allowance has been carried for stone patching and modifying at new curtainwall and storefront located in SRO Addition and Second Level corridor. All other masonry work is excluded.

DIVISION 5 METALS

Specific Exclusions:

- Hanging and installation of aircraft parts and pieces is not included. JHL will work with the Owner to identify scope and assist in the installation.
- AISC certification for steel manufacturing and erection.

DIVISION 6 ARCHITECTURAL WOODWORK

Specific Clarifications:

• None

Specific Exclusions:

None

DIVISION 7 THERMAL & MOISTURE PROTECTION

Specific Clarifications:

- An allowance has been included for patching the existing fireproofing at the Architecture/Engineering Classroom
- Roof patching and parapet repairs have been included per Larch Bates report
- Exterior caulking has been priced using Pecora 890 FTS Tintable Silicone as basis of design

- Code upgrades and energy compliance upgrades to existing building system not shown on the plans are excluded
- Copper metal panels or flashings, all prefinished trim figured as aluminum.

DIVISION 8 DOORS, WINDOWS, & GLASS

Specific Clarifications:

The doors, frames and hardware scope of work is priced as an allowance because there is not a
complete door schedule. We have done our best to capture the scope. However, until 100%
Construction Documents are issued with a complete door schedule, we are unable to
competitively price this scope of work.

Specific Exclusions:

- Custom colors on aluminum finish of storefront
- Security and bullet resistant window films. By Owner
- Translucent wall assemblies

DIVISION 9 FINISHES

Specific Clarifications:

- Patch and repair of existing surfaces will match to the best ability possible. However, matching aged existing finishes is not always achievable
- Ballistic resistant assembly included at one wall in the SRO office only
- We have included repairing one crack in existing granite tile in the commons. Any other repairs are not included
- Acoustic ceiling tiles have been priced as Armstrong Optima. See scope adjustment log for Ultima option
- We have provided an allowance for acoustical control. No design has been provided
- Allowances have been included for vinyl graphics at 4 locations

Specific Exclusions:

- Stucco
- Moisture mitigation under flooring
- Stained or colored concrete

DIVISION 10 SPECIALTIES

Specific Clarifications:

All signage has been priced as an allowance

Specific Exclusions:

- Wayfinding signage
- Teaching walls monitors
- Corner guards

DIVISION 11 EQUIPMENT

Specific Clarifications:

We have included an allowance for work in the Culinary Classroom to be determined.

- Residential equipment, including but not limited to refrigerators, microwaves and ice makers. By
 Owner
- Laboratory equipment. By Owner

DIVISION 12 FURNISHINGS

Specific Clarifications:

Manual roller shades included at new windows

Specific Exclusions:

Motorized shades

DIVISION 14 ELEVATORS

Specific Clarifications:

• A card reader at the elevator has been discussed but is not shown and is not included. JHL has included funds to operate the elevator for the purpose of installing fire alarm devices in the elevator shafts. No other elevator work or scope is included.

DIVISION 21 FIRE SUPPRESSION

Specific Exclusions:

- Fire sprinkler and protection in the crawlspace
- Kitchen hood ansul system modification

DIVISION 22 PLUMBING

Specific Clarifications:

- Recertification of the domestic and fire sprinkler backflow preventer is included. Repairs or replacement to the existing backflows is not included
- Allowance included for compressed air in Robotics Lab and Smart Grid. No design provided

Specific Exclusions:

Repairs to any existing plumbing equipment

DIVISION 23 HVAC

Specific Clarifications:

- JHL has provided a test and balance report for the existing HVAC systems, many items have been identified as not working. JHL has not included any deferred maintenance or repairs to existing HVAC systems
- Setpoint Controls included per quote dated July 22, 2022
- Destratification fans are not shown, but were priced as Airus AirPair

Specific Exclusions:

- Modifications to existing HVAC system outside of the renovation areas
- Repairs to any existing HVAC equipment
- Replacement of existing equipment asides from VAV replacement in renovation areas
- Snowmelt systems
- Replacement of existing boiler pumps
- Adding VFDs to existing systems

DIVISION 26 ELECTRICAL

Specific Clarifications:

- Allowance included for removing and capping existing exposed wiring at exterior concrete path
- Allowance included for removing and capping existing electrical at site sculptures

Specific Exclusions:

- Generator / UPS system
- Lightning protection system
- MPTS system. See scope adjustment log
- Repair of existing exterior electrical outlets

DIVISION 27 COMMUNICATIONS

Specific Clarifications:

- Testing for Radio Amplification system has been included, a BDA system is not included
- Mountain States is a contract carried by the Owner and managed by JHL that needs to be
 performed in conformance with the execution plan of the overall project. Lack of alignment could
 result in additional protection, cleanup, cutting and patching.
- Intercom and Wireless Clock System included per Sterling Communications' proposal dated June 30, 2022

Specific Exclusions:

- A/V disconnect and demolition for existing globe. By owner
- A/V system
- IT rack removal and relocation
- Data network and head end equipment

DIVISION 28 ELECTRONIC SAFETY AND SECURITY

Specific Clarifications:

- Fire alarm system replacement per DCSD's standards is included
- Fire alarm scope will be heavily influenced by South Metro Fire during their plan review process.
 Fire alarm is an allowance and will be reconciled based on what South Metro Fire requires in the permitted fire alarm drawings
- Video surveillance, access control, and intrusion detection have been included per Convergint's quote dated July 20, 2022

Specific Exclusions:

Electronic safety and security head end equipment

DIVISION 31 EARTHWORK

Specific Clarifications:

There is no soils report or recommendation for the new access drive work. We have included a 2' over-excavation with 6"of gravel (base bid) or a 9" asphalt (add alternate). This is JHL's best guess on what is required and will need to be approved by the Owner or Owner's agent prior to the execution of this scope.

- Dewatering of excavations
- Remediation of hazardous materials found in the soil
- Import of soils to replace debris or contaminated soils
- Revising surface drainage at vestibule doors not included
- Revising surface drainage at East Courtyard doors not included

• Rock Excavation is not included. Rock excavation is defined as exaction that cannot be done with a Cat 315 Excavator with rock teeth and boulders that are large then 2' in diameter. Utility's transformers, Transformer Pads, trenching, backfill or fees.

DIVISION 32 EXTERIOR IMPROVEMENTS

Specific Clarifications:

- Exterior gravel access road included. Asphalt is not included. See scope adjustment log.
- The limit of irrigation work is only as needed to install and adjust existing irrigation system to accommodate the new service access drive. All other irrigation work is excluded.
- An add alternate has been provided to replace the trash grates in the detention pond.
- An allowance has been included for asphalt price escalation at time of placement
- Traffic signage for new drive included as an allowance
- Repairing existing asphalt at accessible parking spaces included as an allowance
- Landscape patching, irrigation patching and evergreen screen wall at loading dock included as an allowance

Specific Exclusions:

- Import of topsoil; we will amend the existing stripped material
- All work in the detention pond
- Repair of existing sidewalk along Lincoln Road
- Repair of cracked and spalled concrete stairs at north of building and loading dock not included
- Fence at detention pond

DIVISION 33 SITE UTILITIES

Specific Clarifications:

- Allowance included for trash grates at detention pond. No other detention pond scope is included.
- Allowance included for a rain garden. No details provided.

- Water/irrigation meter
- Water tap fees
- City Tap Fees.
- Relocation of dry utility services



Project: **DCSD Legacy Campus**

Owner: Douglas County School District

Architect: Cuningham Group Estimate: 50% CDs - IGMP

Date: August 24, 2022

Preconstruction Manager: Jose Arosemena

Project SF 26,612

Construction Duration in Months 11

Executive Summary					
Construction Cost	\$14,036,972				
Permit Fees Allowance	\$100,000				
Security Allowance	\$400,000				
Owner's Contingency	\$1,843,123				
Sub-Total/iGMP Approved Cost	\$16,380,095				



NSTRUCTORS					
cription	Quantity	Unit	Total unit	Total	Notes
Procurement & Contracting Requirements 000700 - General Conditions					
General Conditions Summary	11	mo	\$54,019	\$594,214	
General Conditions Cummary		1110	QU-,U19	Q354,214	
Total 000700 - General Conditions					\$594,214
al 01 - Procurement & Contracting Requirements					\$594,214
Existing Conditions					
021400 - Quality Control					
Independent Testing			\$0	\$0	By Owner
Commissioning Agent			\$0	\$0	By Owner
Moisture Tests			\$0	\$0	See Division 9
Reproduction of Plans & Specifications	1		\$3,500	\$3,500	By Owner
Surveying	1	ls	\$12,800	\$12,800	N. I.
Verify Detention Pond is Compliant with MS4 and AHJ Interior Wall Layout			\$0 \$9,760	\$0 \$9,760	Not Included, By Owner
interior wan Layout		15	\$9,700	\$9,700	
Total 021400 - Quality Control					\$26,060
021520 - Construction Facilities					
Dumpsters	48	ea	\$450	\$21,407	
Temporary Fire Protection	15	ea	\$75	\$1,125	Construction Fire Extinguishers
Temporary Drinking Water			\$0	\$0	Included in General Conditions
Temporary Toilets			\$0	\$0	Included in General Conditions
Temporary Lighting & Power Usage	0	ls	\$0	\$0	Not Included, By Owner Included in Division 26
Temporary Task Specific Lighting - Crawlspace Basement - Temporary Partitions	1 1	ls Is	\$4,700 \$12,170	\$4,700 \$12.170	Included in Division 26
Culinary Area - Temporary Partitions	1	ls	\$1,476	\$1,476	
SRO Office - Temporary Partitions	1	ls	\$2,952	\$2,952	
Classrooms and Aviation - Temporary Partitions	1	ls	\$9,600	\$9,600	
Architecture and Engineering - Temporary Partitions	1	ls	\$6,000	\$6,000	
Architecture and Engineering - Floor Protection	1	ls	\$8,552	\$8,552	
Classrooms and Aviation - Temporary Window & Door Enclosures		ea	\$668	\$7,348	
Classrooms and Aviation - Floor Protection	3330	sf	\$5	\$17,483	
Architecture and Engineering - Temporary Window & Door Enclosures	1	ea Is	\$1,096 \$3,500	\$5,480 \$3,500	
Architecture and Engineering - Trash Chute Setup and Takedown Architecture and Engineering - Trash Chute Rental	60 (\$3,300	\$6,720	
Crawlspace Ventilation	1	ls	\$8,940	\$8,940	
Air Testing and Inspection at Crawlspace	1	ls	\$1,600	\$1,600	
Owner Project Identification Sign	1	ls	\$850	\$850	
First Level Floor Protection	1	ls	\$9,304	\$9,304	
Total 021520 - Construction Facilities					\$129,207
021540 - Temporary Equipment Storage Container	11	mo	\$1,020	\$11,220	
Dewatering Equipment & Fuel		mo	\$1,020	\$11,220	Not Included
Small Tools & Supplies	11		\$550	\$6,050	Tree monace
Bobcat		mo	\$3,100	\$34,100	
Fuel & Maintenance for Bobcat	11	mo	\$375	\$4,125	
Scissor Lift	11	mo	\$1,500	\$16,500	
Fuel & Maintenance for Scissor Lift	11	mo	\$0	\$0	Electric Scissor Lift Assumed
					4
Total 021540 - Temporary Equipment					\$71,995
021740 - Cleaning & Waste Management Final Cleaning - Site	1	ls	\$8,095	\$8,095	
Final Cleaning - Site Final Cleaning - Building		sf	\$8,095	\$26,612	
Final Cleaning - Building Final Cleaning - Entire Building	155000	sf	\$0	\$54,250	
Final Cleaning - Glass		sf	\$2	\$1,080	
<u>-</u>			•		
Total 021740 - Cleaning & Waste Management					\$90,037
021770 - Closeout Procedures					
Redline "As Builts"			\$0	\$0	Included
Operation & Maintenance Manuals			\$0	\$0	Included
Punch List/Project Closeout (Building)			\$0	\$0 \$0	Included
Punchlist Supervision/Management Equipment Demonstration/Instruction			\$0 \$0	\$0 \$0	Included Included
Owners Training DVD			\$0 \$0	\$0	Included
1 Year Warranty			\$0	\$0	Included
2 Year Warranty			\$0	\$0	Limited to Temperature Controls Only
Printing/Reproduction of As-built Documents	3	ea	\$225	\$675	
CAD As-built Documents			\$0	\$0	Not Included
			 		
					\$675
Total 021770 - Closeout Procedures					
023000 - Subsurface Investigation			A	A.a.	Maria D. 11.1
	0		\$0	\$0	None Provided



9		Quantity		Total unit	Total	Notes
_	Demolition Subcontractor Proposal	1		\$253,105	\$253,105	
) _	Forklift for Precast Demolition		mo	\$4,900	\$14,700	
_	Fuel & Maintenance for Forklift	3		\$425	\$1,275	
_	Site	1	ls	\$0	\$0	
_	Demo Existing Site Sculptures	0		\$0	\$0	Not Included
_	Basement Level	1	ls	\$0	\$0	
_	Demo Interior Partitions	1	ls	\$0	\$0	Included
_	Demo Doors, Frames, & Hardware	1	ls	\$0	\$0	Included
	Dumpsters and Hauling for Demo Debris	1	sf	\$7,043	\$7,043	
_	Crawlspace Ventilation	1	ls	\$8,940	\$8,940	
_	Air Testing and Inspection at Crawlspace	1	ls	\$1,600	\$1,600	
_	Culinary Area and Stair 135	1	ls	\$0	\$0	
_	Protect Existing Kitchen Equipment	1	ls	\$976	\$976	
_	Protect Existing Kitchen Flooring	1	ls	\$488	\$488	
-	Bag and Protect Fire Alarm Devices and WAPs	1	ls	\$1,464	\$1,464	
-	Remove and Relocate Items in Kitchen Wall	1	ls	\$610	\$610	
-	Demo Interior Partition for New Door to Culinary	1		\$0	\$0	Included
_	Demo Overhead Coiling Grille	1		\$0	\$0	Included
-	Demo Fake Tree	1		\$0	\$0	Included
-	Demo Wood Shelving	1		\$0	\$0	Included
-	Dumpsters and Hauling for Demo Debris	1		\$1,409	\$1,409	Included
-		1		\$1,409	\$1,409	
-	SRO Addition Bag and Protect Fire Alarm Devices and WAPs			\$488	\$488	
-		1				
-	Clear and Grub Landscape Area	1		\$0 \$076	\$0	Included
-	Demo and Patch Existing Wood Ceiling for Fire Sprinkler Connection	1		\$976	\$976	
-	Dumpsters and Hauling for Demo Debris	1		\$9,760 \$0	\$9,760	
-	Classroom Area and Aviation	1			\$0	
-	Bag and Protect Fire Alarm Devices and WAPs	1		\$976	\$976	
-	Demo Interior Drywall Partitions	1	ls	\$0	\$0	Included
_	Demo Drywall at Exterior Wall for New Windows	1		\$0	\$0	Included
_	Sawcut Precast Panels for New Windows	1		\$0	\$0	Included
_	Protect New Temporary Openings	1	ls	\$0	\$0	Included
_	Demo Doors, Frames, & Hardware	1	ls	\$0	\$0	Included
	Sawcut Floor for New Diffusers	1	ls	\$0	\$0	Included
	Demo Carpet	1	ls	\$0	\$0	Included
_	Demo Existing Exhibit	1	ls	\$0	\$0	Included
_	Demo Light Fixtures	1	ls	\$0	\$0	Included
_	Electrical Disconnect and Demo as Required	1	ls	\$0	\$0	Included
_	Dumpsters and Hauling for Demo Debris	1	ls	\$31,696	\$31,696	
-	Professional Development	1	ls	\$1	\$1	
_	Bag and Protect Fire Alarm Devices and WAPs	1	ls	\$488	\$488	
_	Construct Temporary Partitions for Demolition	1	ls	\$12,500	\$12,500	
-	Demo Interior Drywall Partitions	1	ls	\$0	\$0	Included
	Demo Doors, Frames, & Hardware	1		\$0	\$0	Included
-	Sawcut Floor for New Plumbing	1		\$0	\$0	Included
-	Sawcut Precast Panels for New Construction Access	1		\$4,500	\$4,500	
-	GPR For New Penetrations	1		\$3,500	\$3,500	
-	Core Drills	1		\$6,500	\$6,500	
-						Included
-	Demo Carpet	1		\$0	\$0	
_	Electrical Disconnect and Demo as Required	1		\$0	\$0	Included
_	Demo Light Fixtures	1		\$0	\$0	Included
_	Demo Ceilings	1		\$0	\$0	Included
_	Ductwork Demolition	1		\$0	\$0	Included
_	Demo and Haul Off Existing Cubicles	1	ls	\$2,440	\$2,440	
	Dumpsters and Hauling for Demo Debris	1	ls	\$2,364	\$2,364	
-	Architecture and Engineering Classroom	1		\$0	\$0	
	Bag and Protect Fire Alarm Devices and WAPs	1		\$488	\$488	
	Construct Temporary Partitions for Demolition	1	ls	\$8,000	\$8,000	
_	Demo Existing Rocks	1	ls	\$8,076	\$8,076	
_	Sawcut New Window Openings	1		\$0	\$0	Included
=	GPR For New Penetrations	1		\$1,500	\$1,500	
-	Core Drills	1		\$2,675	\$2,675	
-	Demo Interior Drywall Partitions	1		\$0	\$0	Included
-	Demo Doors, Frames, & Hardware	1		\$0	\$0	Included
-	Demo Carpet	1		\$0	\$0	Included
-	Scrape Adhesive Off Subfloor	3300		\$2	\$6,600	molaca
-						Included
	Electrical Disconnect and Demo as Required	1		\$0	\$0	
-	Demo Light Fixtures	1		\$0	\$0	Included
-		1		\$0	\$0	Not Included
-	A/V Disconnect and Demo		ls	\$0	\$0	Not Included
- - -	IT Rack Removal and Relocation	1			\$0	Included
- - - -	IT Rack Removal and Relocation Remove and Salvage Globe	1		\$0		
- - - -	IT Rack Removal and Relocation			\$0 \$0	\$0	Included
- - - -	IT Rack Removal and Relocation Remove and Salvage Globe	1	ls			
- - - - -	IT Rack Removal and Relocation Remove and Salvage Globe Demo Ceilings	1 1	ls Is	\$0	\$0	Included
: -	IT Rack Removal and Relocation Remove and Salvage Globe Demo Ceilings Ductwork Demolition Dumpsters and Hauling for Demo Debris	1 1 1	ls Is	\$0 \$0 \$21,130	\$0 \$0 \$21,130	Included Included
	IT Rack Removal and Relocation Remove and Salvage Globe Demo Ceilings Ductwork Demolition	1 1 1	ls ls ls	\$0 \$0	\$0 \$0 \$21,130 \$0	Included Included Not Included, By Owner
	IT Rack Removal and Relocation Remove and Salvage Globe Demo Ceilings Ductwork Demolition Dumpsters and Hauling for Demo Debris Abatement of Hazardous Materials	1 1 1 1 0 0	ls ls ls	\$0 \$0 \$21,130 \$0	\$0 \$0 \$21,130	Included Included



	ONSTRUCTORS				
	escription Miss Tools and Equipment	Quantity Unit		Total	Notes
157 158	Misc Tools and Equipment	1 ls	\$10,000	\$10,000	
159	Total 024119 - Selective Structure Demolition				\$433,768
160	025000 - Site Remediation				* ·
161	Remediation of Site Soils	0 ls	\$0	\$0	Not Included, By Owner
162	Contaminated Hazardous Materials or Petroleum Products	0 ls	\$0	\$0	Not Included, By Owner
163	T . 1005000 0'' D . I' .'				40
164	Total 025000 - Site Remediation				\$0
165 166	otal 02 - Existing Conditions				\$751,742
167	otal 02 - Existing Conditions				\$751,742
_	3 - Concrete				
169	031100 - Concrete Forming				
170	Basement Level	1 ls	\$0	\$0	
171	Repair Crack in Concrete Wall	1 ls	\$9,132	\$9,132	Allowance. See 1/S501
172	SRO Addition	1 ls	\$0	\$0	
173 174	Helical Piers Site Access for Helical Piers	1 ls 1 ls	\$30,143 \$4,128	\$30,143 \$4,128	
174	Grade Beams	1 15	\$4,126	\$4,126	
176	Grade Beam Mobilization	1 ls	\$5,000	\$5,000	
177	Grade Beam Forming - 1'-0" x 3'-0" W	800 csf	\$16	\$12,800	
178	Grade Beam Concrete Material	16 cy	\$180	\$2,933	
179	Georgia Buggy For Grade Beams	1 ls	\$10,720	\$10,720	
180	Concrete Foreman	40 hrs	\$61	\$2,440	Layout embeds, column templates etc.
181	Forklift Operator	16 hrs	\$61	\$976	
182	Void Form Labor & Materials	100 sf	\$25	\$2,500	
183	Weather Protection	800 sf	\$2	\$1,200	Not bolished
184 185	Ground Thaw Labor & Equipment	0 mo 1 wk	\$0 \$450	\$0 \$450	Not Included
186	Small Tools & Equipment	1 wk	\$450	\$450	
187	Total 031100 - Concrete Forming				\$82,422
188	032000 - Concrete Reinforcing				VOL, TLL
189	SRO Addition	1 ls	\$0	\$0	
190	Rebar Supply	1 sub	\$0	\$0	
191	Reinforcing Steel for Structural Slab	1.23 tns	\$2,000	\$2,450	
192	Reinforcing Steel for Grade Beams	1.43 tns	\$2,000	\$2,852	
193	Rebar Install	1 sub	\$0	\$0	
194	Reinforcing Steel for Structural Slab	1 tns	\$650	\$796	
195	Reinforcing Steel for Grade Beams	1 tns 360 sf	\$650 \$11	\$927	
196 197	Misc. Chairs & Accessories (For Structural Slab) Misc. Chairs & Accessories	360 sf 1 ls	\$140	\$3,960 \$140	
198	Misc. Offairs & Accessories	1 13	Ş1 1 0	Ų1 1 0	
199	Total 032000 - Concrete Reinforcing				\$11,125
200	033500 - Concrete Finishing				
201	SRO Addition	1 ls	\$0	\$0	
202	Building Flatwork		\$0	\$0	
203	Structural Slab	350 sf	\$40	\$14,000	
204	Void Form Labor & Materials	350 sf	\$10	\$3,500	
205 206	Masonite Protection Board Vapor Barrier Under SOG	350 sf 350 sf	\$14 \$11	\$4,725 \$3,850	
207	Building Flatwork Concrete Material	15 cy	\$180	\$2,760	
208	Fill In Floor Diffusers	26 ea	\$663	\$17,238	
209	Softcut Floor Joints	150 If	\$5	\$750	
210	Concrete Foreman	16 hrs	\$76	\$1,216	
211	Georgia Buggy For Flatwork	1 ls	\$4,376	\$4,376	
212	Ground Thaw	1 ls	\$0	\$0	Not Included. Will place during warm weather
213	Weather Protection	350 sf	\$2	\$613	
214	Concrete Additives	15 cy	\$8	\$123	
215	Small Tools & Equipment Classroom Area and Aviation	1 wk 0 ls	\$450 \$0	\$450 \$0	
216 217	Giassi UUIII Alea diiu Aviduuli	0 ls	ŞU	ŞU	_
217	Total 033500 - Concrete Finishing				\$53,600
219	033400 - Precast Concrete				,
220	Precast Concrete Sills	0	\$0	\$0	Not Included
221					
222	Total 033400 - Precast Concrete				\$0
223					
	otal 03 - Concrete				\$147,148
225	4. Massanni				
226 0 227	4 - Masonry 040000 - Masonry				
228	SRO Addition	0 ls	\$0	\$0	
229	Mobilizations	0 ea	\$0	\$0	1 Included
230	Stone Patching/Modifications at New Curtainwall	1 ls	\$16,530	\$16,530	Allowance
231	Second Level Globeology Renovation	0 sf	\$0	\$0	
232	Mobilizations	0 ea	\$0	\$0	
233	Stone Patching/Modifications at New Storefront and Doors	1 ls	\$5,515	\$5,515	Allowance
234	Total 040000 Macanny				\$22.04E

235 Total 040000 - Masonry \$22,045



ONSTRUCTORS		Augus	,		
escription	Quantity (Unit	Total unit	Total	Notes
etal 04 Masonny					\$22.045
otal 04 - Masonry					\$22,045
5 - Metals					
050000 - Metals					
Stair 135		ls	\$0	\$0	
Modify Existing Handrail at Stair 135	1	ls	\$5,000	\$5,000	Allowance
Classroom Area and Aviation	1	ls	\$0	\$0	
HSS4x4x1/4 at Each Jamb for New Windows Base Plates at Columns for Window Columns	<u> </u>	ls Is	\$62,000 \$0	\$62,000 \$0	Included in Assembly
GPR for New Openings	1	ls	\$7,500	\$7,500	ilicidded iii Assembly
Roof Frame Allowance	1	ls	\$7,275	\$7,275	Allowance
Lay Out	60	hrs	\$61	\$3,660	
Fire Blankets for Welding Protection		ls	\$7,940	\$7,940	
Second Level Globeology Renovation		sf	\$0	\$0	
L6 Angle Frames with 5/8" Anchors for New Windows Fire Blankets for Welding Protection	1 1	ls Is	\$5,500 \$5,940	\$5,500 \$5,940	
The blankers for Welding Protection		15	\$3,940	\$3,940	
Total 050000 - Metals					\$104,815
otal 05 - Metals					\$104,815
5 - Carpentry					
061000 - Rough Carpentry Framing	1006	cf	Ċ.c	06.1F6	
Basement Level Backing and Blocking Culinary Area and Stair 135 Backing and Blocking		sf sf	\$6 \$6	\$6,156 \$6,354	
SRO Addition Backing and Blocking		sf	\$6	\$2,244	
Classroom Area and Aviation Backing and Blocking		sf	\$6	\$74,448	
Plywood Platform at Robotics Storage		sf	\$8	\$0	Not Included. Deleted from Scope
Plywood Platform at Aviation Storage Plywood Platform at Sloped Ceiling		sf sf	\$8 \$8	\$0 \$3,220	Not Included. Deleted from Scope
Professional Development Backing and Blocking		sf	\$7	\$51,570	
Second Level Globeology Renovation Backing and Blocking		sf	\$6	\$24,630	
Roof Blocking at Parapet	2500	lf	\$9	\$21,375	
Small Tools for Backing and Blocking	1	ls	\$3,500	\$3,500	
Total 061000 - Rough Carpentry Framing					\$193,497
062000 - Finish Carpentry					\$153,457
Classroom Casework	1	ls	\$86,883	\$86,883	
Solid Surface Countertops	1	ls	\$41,009	\$41,009	
Wall Paneling	11	ls	\$14,801	\$14,801	
Upholstry Banquette Wood Base	<u>1</u>	ls Is	\$19,003 \$77,700	\$19,003 \$77,700	
Caulking of Casework	1	ls	\$5,530	\$5,530	
Protect Casework	1	ls	\$14,260	\$14,260	
Total 062000 - Finish Carpentry					\$259,186
. 100					A450 400
otal 06 - Carpentry					\$452,683
7 - Thermal & Moisture Protection					
071000 - Dampproofing, Waterproofing, & Foundation Insulation					
SRO Addition	1	ls	\$0	\$0	
Bituminous Dampproofing		sub	\$0	\$0	
Cold Applied, Emulsified Asphalt Dampproofing		sf	\$7	\$2,800	
Foundation Insulation		sub	\$0	\$0	From words to OCII below and de
3" Rigid Insulation Installed Exterior Side of Foundation Walls Drainage Board		sf sf	\$0 \$0	\$0 \$0	From grade to 36" below grade Not Included
1/4" Protection Board		sf	\$0	\$0	Not included
3" Rigid Under SOG First 3' of Perimeter of Building		sf	\$10	\$1,425	Hot moducu
Architecture and Engineering Classroom		sf	\$0	\$0	
Patch Existing Fireproofing		al	\$20,000	\$20,000	Allowance

Total 071000 - Dampproofing, Waterproofing, & Foundation Insulation					\$24,225
072000 - Thermal Insulation Classroom Area and Aviation	1	ls	\$0	\$0	
Spray Foam Insulation		sub	\$0	\$0	
Exterior Insulation - Closed Cell Foam 3" Thick		sf	\$4	\$9,660	
Install Spray Stops at Window & Door Openings		sf	\$4	\$2,253	
SAB Insulation		sub	\$0	\$0	
R-19 Batt Insulation		ls	\$25,000	\$25,000	
Professional Development	1	sf	\$1	\$1	
Spray Foam Insulation		sub	\$0	\$0	
Exterior Insulation - Closed Cell Foam 3" Thick		sf	\$4 \$4	\$2,772	
Install Spray Stops at Window & Door Openings	120	sf	\$4	\$510	
Total 072000 - Thermal Insulation					\$40,195
075000 - Membrane Roofing					,
073000 Weinbrane Rooning					
Roof Patching per Larch Bates Report	1	ls	\$59,468	\$59,468	



Quantity Unit Total unit Total

316 317	Roof Patcing Allowance for Mechanical Equipment	1	ls	\$20,000	\$20,000	Allowance
	Safety Measures for Roof Installation	1	ls			Allowance
	Safety Wedsures for Roof Histaliation		15	\$5,552	\$5,552	
318	T. 1077000 M. I. D. C					4405.004
319	Total 075000 - Membrane Roofing					\$125,296
320	076200 - Sheet Metal Flashing & Trim					
321	SRO Addition	0	ls	\$0	\$0	
322	Metal Panels - Prefinished Aluminum	1	ls	\$3,476	\$3,476	Copper Not Included
323	Misc Flashings and Trim	1	ls	\$15,000	\$15,000	Allowance
324	Professional Development	0	sf	\$1	\$0	
325	Misc Flashings and Trim	1	ls	\$3,576	\$3,576	Allowance
326	Second Level Globeology Renovation	0	sf	\$0	\$0	Allowance
327		1		\$452	\$452	
	Misc Flashings and Trim		ls			Deal and Deter Denest and Deteil
328	New Sloped Parapet Cap Over Precast	1	ls	\$71,342	\$71,342	Per Larch Bates Report and Detail
329						
330	Total 076200 - Sheet Metal Flashing & Trim					\$93,846
331	077200 - Roof Accessories					
332	3' x 4'-6" Roof Hatch with Ladder	0	ea	\$0	\$0	Not Included
333				**	**	
334	Total 077200 - Roof Accessories					\$0
						<u>\$0</u>
335	079513 - Expansion Control					
336	2" Compression Seals with Aluminum Cover	0	lf	\$0	\$0	Not Included
337						
338	Total 079513 - Expansion Control					\$0
339	079200 - Joint Sealants					**
		1	Ic	\$8,500	Ç0 ENN	Allowanco
340	Caulking Storefront to Stone		ls		\$8,500	Allowance
341	Joint Sealants	1	ls	\$8,380	\$8,380	
342	Fire Caulking at New Fire Partition	11	ls	\$3,465	\$3,465	
343	Exterior Caulking - Panel Joints and Wall Penetrations	1	ls	\$145,800	\$145,800	Note 19 on A001.1
344	Exterior Caulking - Windows	1	ls	\$75,965	\$75,965	Note 19 on A001.1
345	Exterior Caulking - Soffits	1	ls	\$45,550	\$45,550	Note 19 on A001.1
346	Exterior Caulking - Roof	1	ls	\$22,700	\$22,700	Note 19 on A001.1
347	Exterior Caulking - Doors and Dissimilar Materials	1	ls	\$14,000	\$14,000	Note 19 on A001.1
348			-		, ,	
349	Total 079200 - Joint Sealants					\$324,360
	Total 07 9200 - Jollit Sedialits					\$324,300
350						
	otal 07 - Thermal & Moisture Protection					\$607,922
352						
353 0	8 - Doors, Windows, & Glass					
354	081000 - Doors, Frames, & Hardware		_			
355	Immediate Needs Hardware Scope	1	ls	\$154,666	\$154,666	Allowance
356	Immediate Needs HM Door Replacement		ea	\$26,014	\$104,056	Allowance
357		1		\$412,113	\$412,113	
	Hardware Replacement - Labor and Material		ls			Allowance
358	Hardware Replacement - Labor for Patch and Repair Existing	11	ls	\$112,050	\$112,050	Allowance
359	Renovation Doors, Frames and Hardware	1	ls	\$378,805	\$378,805	Allowance
360	CU Hardware Replacement	1	ls	\$50,112	\$50,112	Allowance
000	Unload, Inventory, & Distribute	88	ea	\$127	\$11,176	
			ea	\$0	\$0	Not Included
361						Trot moladod
361 362	Cylinders & Keying			\$7 E00		
361 362 363	Misc. Hardware	1	ls	\$7,500	\$7,500	
361 362 363 364			ls	\$7,500 \$269		
361 362 363 364 365	Misc. Hardware Cutting, Patching, & Bondo of Existing Frames for New Hardware	1	ls		\$7,500 \$2,690	
361 362 363 364	Misc. Hardware	1	ls		\$7,500 \$2,690	1,233,168
361 362 363 364 365	Misc. Hardware Cutting, Patching, & Bondo of Existing Frames for New Hardware	1	ls		\$7,500 \$2,690	1,233,168
361 362 363 364 365 366 367	Misc. Hardware Cutting, Patching, & Bondo of Existing Frames for New Hardware Total 081000 - Doors, Frames, & Hardware 083113 - Access Doors & Frames	1 10	ls ea	\$269	\$7,500 \$2,690 \$	1,233,168
361 362 363 364 365 366 367 368	Misc. Hardware Cutting, Patching, & Bondo of Existing Frames for New Hardware Total 081000 - Doors, Frames, & Hardware	1	ls ea		\$7,500 \$2,690	1,233,168
361 362 363 364 365 366 367 368 369	Misc. Hardware Cutting, Patching, & Bondo of Existing Frames for New Hardware Total 081000 - Doors, Frames, & Hardware 083113 - Access Doors & Frames Misc. Access Doors & Frames	1 10	ls ea	\$269	\$7,500 \$2,690 \$	
361 362 363 364 365 366 367 368 369 370	Misc. Hardware Cutting, Patching, & Bondo of Existing Frames for New Hardware Total 081000 - Doors, Frames, & Hardware 083113 - Access Doors & Frames Misc. Access Doors & Frames Total 083113 - Access Doors & Frames	1 10	ls ea	\$269	\$7,500 \$2,690 \$	1,233,168 \$8,950
361 362 363 364 365 366 367 368 369 370 371	Misc. Hardware Cutting, Patching, & Bondo of Existing Frames for New Hardware Total 081000 - Doors, Frames, & Hardware 083113 - Access Doors & Frames Misc. Access Doors & Frames Total 083113 - Access Doors & Frames 084100 - Entrances & Storefronts	1 10	ls ea ea	\$269 \$358	\$7,500 \$2,690 \$ \$ \$8,950	
361 362 363 364 365 366 367 368 369 370 371 372	Misc. Hardware Cutting, Patching, & Bondo of Existing Frames for New Hardware Total 081000 - Doors, Frames, & Hardware 083113 - Access Doors & Frames Misc. Access Doors & Frames Total 083113 - Access Doors & Frames 084100 - Entrances & Storefronts Immediate Needs Storefront Door Replacement	1 10 25	ea ea Is	\$269 \$358 \$40,210	\$7,500 \$2,690 \$8,950 \$40,210	
361 362 363 364 365 366 367 368 369 370 371 372 373	Misc. Hardware Cutting, Patching, & Bondo of Existing Frames for New Hardware Total 081000 - Doors, Frames, & Hardware 083113 - Access Doors & Frames Misc. Access Doors & Frames Total 083113 - Access Doors & Frames 084100 - Entrances & Storefronts Immediate Needs Storefront Door Replacement Immediate Needs Storefront Door Replacement Hardware	1 10 25	ea ea Is	\$269 \$358 \$40,210 \$110,200	\$7,500 \$2,690 \$8,950 \$40,210 \$110,200	
361 362 363 364 365 366 367 368 369 370 371 372	Misc. Hardware Cutting, Patching, & Bondo of Existing Frames for New Hardware Total 081000 - Doors, Frames, & Hardware 083113 - Access Doors & Frames Misc. Access Doors & Frames Total 083113 - Access Doors & Frames 084100 - Entrances & Storefronts Immediate Needs Storefront Door Replacement	1 10 25	ea ea Is	\$269 \$358 \$40,210	\$7,500 \$2,690 \$8,950 \$40,210	
361 362 363 364 365 366 367 368 369 370 371 372 373	Misc. Hardware Cutting, Patching, & Bondo of Existing Frames for New Hardware Total 081000 - Doors, Frames, & Hardware 083113 - Access Doors & Frames Misc. Access Doors & Frames Total 083113 - Access Doors & Frames 084100 - Entrances & Storefronts Immediate Needs Storefront Door Replacement Immediate Needs Storefront Door Replacement Hardware	1 10 25	ea ea Is	\$269 \$358 \$40,210 \$110,200 \$396,947 \$0	\$7,500 \$2,690 \$8,950 \$40,210 \$110,200 \$396,947 \$0	
361 362 363 364 365 366 367 368 369 370 371 372 373 374 375	Misc. Hardware Cutting, Patching, & Bondo of Existing Frames for New Hardware Total 081000 - Doors, Frames, & Hardware 083113 - Access Doors & Frames Misc. Access Doors & Frames Total 083113 - Access Doors & Frames 084100 - Entrances & Storefronts Immediate Needs Storefront Door Replacement Immediate Needs Storefront Door Replacement Hardware Renovation Storefront and Curtainwall Renovation Storefront and Curtainwall Renovation Storefront and Curtainwall	1 10 25 1 1 1	ea ea Is Is Is Is	\$269 \$358 \$40,210 \$110,200 \$396,947 \$0	\$7,500 \$2,690 \$8,950 \$40,210 \$110,200 \$396,947	\$8,950
361 362 363 364 365 366 367 368 369 370 371 372 373 374 375 376	Misc. Hardware Cutting, Patching, & Bondo of Existing Frames for New Hardware Total 081000 - Doors, Frames, & Hardware 083113 - Access Doors & Frames Misc. Access Doors & Frames Total 083113 - Access Doors & Frames 084100 - Entrances & Storefronts Immediate Needs Storefront Door Replacement Immediate Needs Storefront Door Replacement Hardware Renovation Storefront and Curtainwall Renovation Storefront and Curtainwall Hardware Culinary Area and Stair 135	1 10 25 1 1 1 1 1	ea ea ls ls ls ls ls ls	\$269 \$358 \$40,210 \$110,200 \$396,947 \$0 \$0	\$7,500 \$2,690 \$8,950 \$40,210 \$110,200 \$396,947 \$0 \$0	\$8,950
361 362 363 364 365 366 367 368 369 370 371 372 373 374 375 376 377	Misc. Hardware Cutting, Patching, & Bondo of Existing Frames for New Hardware Total 081000 - Doors, Frames, & Hardware 083113 - Access Doors & Frames Misc. Access Doors & Frames Total 083113 - Access Doors & Frames 084100 - Entrances & Storefronts Immediate Needs Storefront Door Replacement Immediate Needs Storefront Door Replacement Hardware Renovation Storefront and Curtainwall Renovation Storefront and Curtainwall Renovation Storefront and Curtainwall Hardware Culinary Area and Stair 135 Automatic Operators for Aluminum Doors	1 10 25 1 1 1 1 1 1 2	ea ea ls ls ls ls ls ls ls	\$269 \$358 \$40,210 \$110,200 \$396,947 \$0 \$0 \$6,500	\$7,500 \$2,690 \$8,950 \$40,210 \$110,200 \$396,947 \$0 \$0 \$13,000	\$8,950
361 362 363 364 365 366 367 368 369 370 371 372 373 374 375 376 377 378	Misc. Hardware Cutting, Patching, & Bondo of Existing Frames for New Hardware Total 081000 - Doors, Frames, & Hardware 083113 - Access Doors & Frames Misc. Access Doors & Frames Total 083113 - Access Doors & Frames 084100 - Entrances & Storefronts Immediate Needs Storefront Door Replacement Immediate Needs Storefront Door Replacement Hardware Renovation Storefront and Curtainwall Renovation Storefront and Curtainwall Hardware Culinary Area and Stair 135 Automatic Operators for Aluminum Doors SRO Addition	1 10 25 1 1 1 1 1 2 1	ea ea ls ls ls ls ls ls ls	\$269 \$358 \$40,210 \$110,200 \$396,947 \$0 \$0 \$6,500 \$0	\$7,500 \$2,690 \$8,950 \$40,210 \$110,200 \$396,947 \$0 \$0 \$13,000 \$0	\$8,950
361 362 363 364 365 366 367 368 369 370 371 372 373 374 375 376 377 378 379	Misc. Hardware Cutting, Patching, & Bondo of Existing Frames for New Hardware Total 081000 - Doors, Frames, & Hardware 083113 - Access Doors & Frames Misc. Access Doors & Frames Total 083113 - Access Doors & Frames 084100 - Entrances & Storefronts Immediate Needs Storefront Door Replacement Immediate Needs Storefront Door Replacement Hardware Renovation Storefront and Curtainwall Renovation Storefront and Curtainwall Renovation Storefront Source Culinary Area and Stair 135 Automatic Operators for Aluminum Doors SRO Addition Curtainwall - Exterior at SRO Office	1 10 25 1 1 1 1 1 2 1 390	ea ea ls ls ls ls ls ls sf	\$269 \$358 \$40,210 \$110,200 \$396,947 \$0 \$0 \$6,500 \$0 \$0	\$7,500 \$2,690 \$8,950 \$40,210 \$110,200 \$396,947 \$0 \$0 \$13,000 \$0 \$0	\$8,950
361 362 363 364 365 366 367 368 369 370 371 372 373 374 375 376 377 378 379 380	Misc. Hardware Cutting, Patching, & Bondo of Existing Frames for New Hardware Total 081000 - Doors, Frames, & Hardware 083113 - Access Doors & Frames Misc. Access Doors & Frames Total 083113 - Access Doors & Frames 084100 - Entrances & Storefronts Immediate Needs Storefront Door Replacement Immediate Needs Storefront Door Replacement Hardware Renovation Storefront and Curtainwall Renovation Storefront and Curtainwall Hardware Culinary Area and Stair 135 Automatic Operators for Aluminum Doors SRO Addition Curtainwall - Exterior at SRO Office Demo and Reinstall Curtainwall at SRO	1 10 25 1 1 1 1 1 2 1 390	ea ea ls l	\$269 \$358 \$40,210 \$110,200 \$396,947 \$0 \$0 \$6,500 \$0 \$0 \$29,217	\$7,500 \$2,690 \$8,950 \$40,210 \$110,200 \$396,947 \$0 \$0 \$13,000 \$0 \$0 \$29,217	\$8,950 Included
361 362 363 364 365 366 367 368 369 370 371 372 373 374 375 376 377 378 379 380 381	Misc. Hardware Cutting, Patching, & Bondo of Existing Frames for New Hardware Total 081000 - Doors, Frames, & Hardware 083113 - Access Doors & Frames Misc. Access Doors & Frames Total 083113 - Access Doors & Frames 084100 - Entrances & Storefronts Immediate Needs Storefront Door Replacement Immediate Needs Storefront Door Replacement Hardware Renovation Storefront and Curtainwall Renovation Storefront and Curtainwall Hardware Culinary Area and Stair 135 Automatic Operators for Aluminum Doors SRO Addition Curtainwall - Exterior at SRO Office Demo and Reinstall Curtainwall at SRO Aluminum Break Metal Cladding Matching the Curtainwall Finish	1 10 25 1 1 1 1 1 2 1 390 1 1	ea ea ls	\$269 \$358 \$40,210 \$110,200 \$396,947 \$0 \$0 \$6,500 \$0 \$0 \$29,217 \$0	\$7,500 \$2,690 \$8,950 \$8,950 \$40,210 \$110,200 \$396,947 \$0 \$0 \$13,000 \$0 \$12,217 \$0	\$8,950
361 362 363 364 365 366 367 368 369 370 371 372 373 374 375 376 377 378 379 380	Misc. Hardware Cutting, Patching, & Bondo of Existing Frames for New Hardware Total 081000 - Doors, Frames, & Hardware 083113 - Access Doors & Frames Misc. Access Doors & Frames Total 083113 - Access Doors & Frames 084100 - Entrances & Storefronts Immediate Needs Storefront Door Replacement Immediate Needs Storefront Door Replacement Hardware Renovation Storefront and Curtainwall Renovation Storefront and Curtainwall Hardware Culinary Area and Stair 135 Automatic Operators for Aluminum Doors SRO Addition Curtainwall - Exterior at SRO Office Demo and Reinstall Curtainwall at SRO	1 10 25 1 1 1 1 1 2 1 390	ea ea ls l	\$269 \$358 \$40,210 \$110,200 \$396,947 \$0 \$0 \$6,500 \$0 \$0 \$29,217	\$7,500 \$2,690 \$8,950 \$40,210 \$110,200 \$396,947 \$0 \$0 \$13,000 \$0 \$0 \$29,217	\$8,950 Included
361 362 363 364 365 366 367 368 369 370 371 372 373 374 375 376 377 378 379 380 381 382	Misc. Hardware Cutting, Patching, & Bondo of Existing Frames for New Hardware Total 081000 - Doors, Frames, & Hardware 083113 - Access Doors & Frames Misc. Access Doors & Frames Total 083113 - Access Doors & Frames 084100 - Entrances & Storefronts Immediate Needs Storefront Door Replacement Immediate Needs Storefront Door Replacement Hardware Renovation Storefront and Curtainwall Renovation Storefront and Curtainwall Hardware Culinary Area and Stair 135 Automatic Operators for Aluminum Doors SRO Addition Curtainwall - Exterior at SRO Office Demo and Reinstall Curtainwall at SRO Aluminum Break Metal Cladding Matching the Curtainwall Finish	1 10 25 1 1 1 1 1 2 1 390 1 1 150	ea ea ls ls ls ls ls ls ls ls ls sf ls sf	\$269 \$358 \$40,210 \$110,200 \$396,947 \$0 \$0 \$6,500 \$0 \$29,217 \$0 \$0	\$7,500 \$2,690 \$8,950 \$40,210 \$110,200 \$396,947 \$0 \$0 \$13,000 \$0 \$29,217 \$0 \$0	\$8,950 Included Included
361 362 363 364 365 366 367 368 370 371 372 373 374 375 376 377 378 379 380 381 381 382 383	Misc. Hardware Cutting, Patching, & Bondo of Existing Frames for New Hardware Total 081000 - Doors, Frames, & Hardware 083113 - Access Doors & Frames Misc. Access Doors & Frames Total 083113 - Access Doors & Frames 084100 - Entrances & Storefronts Immediate Needs Storefront Door Replacement Immediate Needs Storefront Door Replacement Hardware Renovation Storefront and Curtainwall Renovation Storefront and Curtainwall Renovation Storefront and Curtainwall Hardware Culinary Area and Stair 135 Automatic Operators for Aluminum Doors SRO Addition Curtainwall - Exterior at SRO Office Demo and Reinstall Curtainwall at SRO Aluminum Break Metal Cladding Matching the Curtainwall Finish Clear Anodized Storefront Framing Interior Storefront at Main Stair	1 10 25 1 1 1 1 1 2 1 390 1 1 150	ea ea ls sf ls	\$269 \$358 \$40,210 \$110,200 \$396,947 \$0 \$0 \$6,500 \$0 \$0 \$29,217 \$0 \$0 \$0	\$7,500 \$2,690 \$8,950 \$40,210 \$110,200 \$396,947 \$0 \$0 \$13,000 \$0 \$0 \$29,217 \$0 \$0 \$0 \$0	\$8,950 Included
361 362 363 364 365 366 367 370 371 372 373 374 375 376 377 378 379 380 381 382 383	Misc. Hardware Cutting, Patching, & Bondo of Existing Frames for New Hardware Total 081000 - Doors, Frames, & Hardware 083113 - Access Doors & Frames Misc. Access Doors & Frames Total 083113 - Access Doors & Frames 084100 - Entrances & Storefronts Immediate Needs Storefront Door Replacement Immediate Needs Storefront Door Replacement Hardware Renovation Storefront and Curtainwall Renovation Storefront and Curtainwall Hardware Culinary Area and Stair 135 Automatic Operators for Aluminum Doors SRO Addition Curtainwall - Exterior at SRO Office Demo and Reinstall Curtainwall at SRO Aluminum Break Metal Cladding Matching the Curtainwall Finish Clear Anodized Storefront at Main Stair New Transaction Window at SRO Office	1 10 25 25 1 1 1 1 1 2 1 390 1 1 150 1	ea ea ls ls ls ls ls ls ls sf ls ls sf ls ea	\$269 \$358 \$40,210 \$110,200 \$396,947 \$0 \$0 \$6,500 \$0 \$29,217 \$0 \$0 \$16,050	\$7,500 \$2,690 \$8,950 \$8,950 \$40,210 \$110,200 \$396,947 \$0 \$0 \$0 \$13,000 \$0 \$0 \$0 \$10,000 \$0 \$10,000 \$0 \$0 \$0 \$10,000 \$0 \$10,000 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0	\$8,950 Included Included Included
361 362 363 364 365 366 367 370 371 372 373 374 375 376 377 378 379 380 381 382 383 384 385	Misc. Hardware Cutting, Patching, & Bondo of Existing Frames for New Hardware Total 081000 - Doors, Frames, & Hardware 083113 - Access Doors & Frames Misc. Access Doors & Frames Total 083113 - Access Doors & Frames 084100 - Entrances & Storefronts Immediate Needs Storefront Door Replacement Immediate Needs Storefront Door Replacement Hardware Renovation Storefront and Curtainwall Renovation Storefront and Curtainwall Hardware Culinary Area and Stair 135 Automatic Operators for Aluminum Doors SRO Addition Curtainwall - Exterior at SRO Office Demo and Reinstall Curtainwall at SRO Aluminum Break Metal Cladding Matching the Curtainwall Finish Clear Anodized Storefront at Main Stair New Transaction Window at SRO Office Automatic Operators for Aluminum Doors	1 10 25 1 1 1 1 2 1 390 1 1 150 1 1	ea ea ls l	\$269 \$358 \$40,210 \$110,200 \$396,947 \$0 \$0 \$6,500 \$0 \$0 \$29,217 \$0 \$0 \$0 \$16,050 \$0	\$7,500 \$2,690 \$8,950 \$8,950 \$110,200 \$396,947 \$0 \$0 \$13,000 \$0 \$29,217 \$0 \$0 \$0 \$10,000 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0	\$8,950 Included Included
361 362 363 364 365 366 367 370 371 372 373 374 375 376 377 388 381 382 383 384 385 386	Misc. Hardware Cutting, Patching, & Bondo of Existing Frames for New Hardware Total 081000 - Doors, Frames, & Hardware 083113 - Access Doors & Frames Misc. Access Doors & Frames Misc. Access Doors & Frames Total 083113 - Access Doors & Frames 084100 - Entrances & Storefronts Immediate Needs Storefront Door Replacement Immediate Needs Storefront Door Replacement Hardware Renovation Storefront and Curtainwall Renovation Storefront and Curtainwall Renovation Storefront Framing Culinary Area and Stair 135 Automatic Operators for Aluminum Doors SRO Addition Curtainwall - Exterior at SRO Office Demo and Reinstall Curtainwall at SRO Aluminum Break Metal Cladding Matching the Curtainwall Finish Clear Anodized Storefront Framing Interior Storefront at Main Stair New Transaction Window at SRO Office Automatic Operators for Aluminum Doors Classroom Area and Aviation	1 10 25 1 1 1 1 2 1 390 1 1 150 1 1 2	ea ea ls leaf ls sf ls ls ls ls	\$269 \$358 \$40,210 \$110,200 \$396,947 \$0 \$0 \$0,500 \$0 \$0,500 \$0 \$16,050 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$	\$7,500 \$2,690 \$8,950 \$40,210 \$110,200 \$396,947 \$0 \$0 \$13,000 \$0 \$0 \$0 \$0 \$13,000 \$0 \$0 \$15,050 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0	\$8,950 Included Included Included
361 362 363 364 365 366 367 368 370 371 372 373 374 375 376 377 378 379 380 381 382 383 384 385	Misc. Hardware Cutting, Patching, & Bondo of Existing Frames for New Hardware Total 081000 - Doors, Frames, & Hardware 083113 - Access Doors & Frames Misc. Access Doors & Frames Misc. Access Doors & Frames Total 083113 - Access Doors & Frames 084100 - Entrances & Storefronts Immediate Needs Storefront Door Replacement Immediate Needs Storefront Door Replacement Hardware Renovation Storefront and Curtainwall Renovation Storefront and Curtainwall Renovation Storefront and Curtainwall Hardware Culinary Area and Stair 135 Automatic Operators for Aluminum Doors SRO Addition Curtainwall - Exterior at SRO Office Demo and Reinstall Curtainwall at SRO Aluminum Break Metal Cladding Matching the Curtainwall Finish Clear Anodized Storefront Framing Interior Storefront at Main Stair New Transaction Window at SRO Office Automatic Operators for Aluminum Doors Classroom Area and Aviation Replace Clerestory Spandrel Glass at Aviation	1 10 25 1 1 1 1 1 2 1 390 1 1 150 1 1 2 1	ea ea ea ea ea ea ls ls ls ls ls leaf ls sf ls	\$269 \$358 \$40,210 \$110,200 \$396,947 \$0 \$0 \$0 \$0 \$0 \$29,217 \$0 \$0 \$16,050 \$0 \$16,050 \$0 \$16,050	\$7,500 \$2,690 \$8,950 \$40,210 \$110,200 \$396,947 \$0 \$0 \$13,000 \$0 \$0 \$13,000 \$0 \$0 \$0 \$13,000 \$0 \$0 \$0 \$13,000 \$14,000 \$15,000 \$	\$8,950 Included Included Included Included
361 362 363 364 365 366 367 370 371 372 373 374 375 376 377 388 381 382 383 384 385 386	Misc. Hardware Cutting, Patching, & Bondo of Existing Frames for New Hardware Total 081000 - Doors, Frames, & Hardware 083113 - Access Doors & Frames Misc. Access Doors & Frames Misc. Access Doors & Frames Total 083113 - Access Doors & Frames 084100 - Entrances & Storefronts Immediate Needs Storefront Door Replacement Immediate Needs Storefront Door Replacement Hardware Renovation Storefront and Curtainwall Renovation Storefront and Curtainwall Renovation Storefront Framing Culinary Area and Stair 135 Automatic Operators for Aluminum Doors SRO Addition Curtainwall - Exterior at SRO Office Demo and Reinstall Curtainwall at SRO Aluminum Break Metal Cladding Matching the Curtainwall Finish Clear Anodized Storefront Framing Interior Storefront at Main Stair New Transaction Window at SRO Office Automatic Operators for Aluminum Doors Classroom Area and Aviation	1 10 25 1 1 1 1 1 2 1 390 1 1 150 1 1 2 1	ea ea ls leaf ls sf ls ls ls ls	\$269 \$358 \$40,210 \$110,200 \$396,947 \$0 \$0 \$0,500 \$0 \$0,500 \$0 \$16,050 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$	\$7,500 \$2,690 \$8,950 \$40,210 \$110,200 \$396,947 \$0 \$0 \$13,000 \$0 \$0 \$0 \$0 \$13,000 \$0 \$0 \$15,050 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0	\$8,950 Included Included Included
361 362 363 364 365 366 367 368 370 371 372 373 374 375 376 377 378 379 380 381 382 383 384 385	Misc. Hardware Cutting, Patching, & Bondo of Existing Frames for New Hardware Total 081000 - Doors, Frames, & Hardware 083113 - Access Doors & Frames Misc. Access Doors & Frames Misc. Access Doors & Frames Total 083113 - Access Doors & Frames 084100 - Entrances & Storefronts Immediate Needs Storefront Door Replacement Immediate Needs Storefront Door Replacement Hardware Renovation Storefront and Curtainwall Renovation Storefront and Curtainwall Renovation Storefront and Curtainwall Hardware Culinary Area and Stair 135 Automatic Operators for Aluminum Doors SRO Addition Curtainwall - Exterior at SRO Office Demo and Reinstall Curtainwall at SRO Aluminum Break Metal Cladding Matching the Curtainwall Finish Clear Anodized Storefront Framing Interior Storefront at Main Stair New Transaction Window at SRO Office Automatic Operators for Aluminum Doors Classroom Area and Aviation Replace Clerestory Spandrel Glass at Aviation	1 10 25 1 1 1 1 1 2 1 390 1 1 150 1 1 2 1	ea ea ea ea ea ea ls ls ls ls ls leaf ls sf ls	\$269 \$358 \$40,210 \$110,200 \$396,947 \$0 \$0 \$0 \$0 \$0 \$29,217 \$0 \$0 \$16,050 \$0 \$16,050 \$0 \$16,050	\$7,500 \$2,690 \$8,950 \$40,210 \$110,200 \$396,947 \$0 \$0 \$13,000 \$0 \$0 \$13,000 \$0 \$0 \$0 \$13,000 \$0 \$0 \$0 \$13,000 \$14,000 \$15,000 \$	\$8,950 Included Included Included Included
361 362 363 364 365 366 367 370 371 372 373 374 375 376 377 378 379 380 381 382 383 384 385 386 387	Misc. Hardware Cutting, Patching, & Bondo of Existing Frames for New Hardware Total 081000 - Doors, Frames, & Hardware 083113 - Access Doors & Frames Misc. Access Doors & Frames Misc. Access Doors & Frames Total 083113 - Access Doors & Frames 084100 - Entrances & Storefronts Immediate Needs Storefront Door Replacement Immediate Needs Storefront Door Replacement Hardware Renovation Storefront and Curtainwall Renovation Storefront and Curtainwall Hardware Culinary Area and Stair 135 Automatic Operators for Aluminum Doors SRO Addition Curtainwall - Exterior at SRO Office Demo and Reinstall Curtainwall at SRO Aluminum Break Metal Cladding Matching the Curtainwall Finish Clear Anodized Storefront Framing Interior Storefront at Main Stair New Transaction Window at SRO Office Automatic Operators for Aluminum Doors Classroom Area and Aviation Replace Clerestory Spandrel Glass at Aviation STC01 Framing and Glazing	1 10 25 25 1 1 1 1 2 1 390 1 1 1 150 1 1 1 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	ea ls l	\$269 \$358 \$40,210 \$110,200 \$396,947 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0	\$7,500 \$2,690 \$8,950 \$8,950 \$110,200 \$396,947 \$0 \$0 \$13,000 \$0 \$0 \$0 \$13,000 \$0 \$0 \$15,000 \$0 \$0 \$0 \$13,000 \$13,000 \$13,000 \$13,000 \$13,000 \$13,000 \$13,000 \$13,000 \$13,000 \$13,000 \$13,000 \$10,000 \$1	\$8,950 Included Included Included Included
361 362 363 364 365 366 367 370 371 372 373 374 375 376 377 388 389 381 382 383 384 385 386 387 388 389 390	Misc. Hardware Cutting, Patching, & Bondo of Existing Frames for New Hardware Total 081000 - Doors, Frames, & Hardware 083113 - Access Doors & Frames Misc. Access Doors & Frames Misc. Access Doors & Frames Total 083113 - Access Doors & Frames 084100 - Entrances & Storefronts Immediate Needs Storefront Door Replacement Immediate Needs Storefront Door Replacement Hardware Renovation Storefront and Curtainwall Renovation Storefront and Curtainwall Renovation Storefront and Curtainwall Hardware Culinary Area and Stair 135 Automatic Operators for Aluminum Doors SRO Addition Curtainwall - Exterior at SRO Office Demo and Reinstall Curtainwall at SRO Aluminum Break Metal Cladding Matching the Curtainwall Finish Clear Anodized Storefront Framing Interior Storefront at Main Stair New Transaction Window at SRO Office Automatic Operators for Aluminum Doors Classroom Area and Aviation Replace Clerestory Spandrel Glass at Aviation STC01 Framing and Glazing Misc Storefront Hardware	1 10 25 25 1 1 1 1 2 1 390 1 1 1 150 1 1 1 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	ea ls l	\$269 \$358 \$40,210 \$110,200 \$396,947 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0	\$7,500 \$2,690 \$8,950 \$8,950 \$110,200 \$396,947 \$0 \$0 \$13,000 \$0 \$0 \$0 \$13,000 \$0 \$0 \$15,000 \$0 \$0 \$0 \$13,000 \$13,000 \$13,000 \$13,000 \$13,000 \$13,000 \$13,000 \$13,000 \$13,000 \$13,000 \$13,000 \$10,000 \$1	\$8,950 Included Included Included Included Allowance
361 362 363 364 365 366 370 371 372 373 374 375 377 380 381 382 383 384 385 386 387 388 389 390 391	Misc. Hardware Cutting, Patching, & Bondo of Existing Frames for New Hardware Total 081000 - Doors, Frames, & Hardware 083113 - Access Doors & Frames Misc. Access Doors & Frames Misc. Access Doors & Frames 084100 - Entrances & Storefronts Immediate Needs Storefront Door Replacement Immediate Needs Storefront Door Replacement Hardware Renovation Storefront and Curtainwall Renovation Storefront and Curtainwall Hardware Culinary Area and Stair 135 Automatic Operators for Aluminum Doors SRO Addition Curtainwall - Exterior at SRO Office Demo and Reinstall Curtainwall at SRO Aluminum Break Metal Cladding Matching the Curtainwall Finish Clear Anodized Storefront Framing Interior Storefront at Main Stair New Transaction Window at SRO Office Automatic Operators for Aluminum Doors Classroom Area and Aviation Replace Clerestory Spandrel Glass at Aviation STC01 Framing and Glazing Misc Storefront Hardware Total 084100 - Entrances & Storefronts	1 10 25 25 1 1 1 1 2 1 390 1 1 1 150 1 1 1 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	ea ls l	\$269 \$358 \$40,210 \$110,200 \$396,947 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0	\$7,500 \$2,690 \$8,950 \$8,950 \$110,200 \$396,947 \$0 \$0 \$13,000 \$0 \$0 \$0 \$13,000 \$0 \$0 \$15,000 \$0 \$0 \$0 \$13,000 \$13,000 \$13,000 \$13,000 \$13,000 \$13,000 \$13,000 \$13,000 \$13,000 \$13,000 \$13,000 \$10,000 \$1	\$8,950 Included Included Included Included
361 362 363 364 365 366 367 370 371 372 373 374 375 376 377 378 379 380 381 382 383 384 385 386 387 388 389 390 391	Misc. Hardware Cutting, Patching, & Bondo of Existing Frames for New Hardware Total 081000 - Doors, Frames, & Hardware 083113 - Access Doors & Frames Misc. Access Doors & Frames Misc. Access Doors & Frames Total 083113 - Access Doors & Frames 084100 - Entrances & Storefronts Immediate Needs Storefront Door Replacement Immediate Needs Storefront Door Replacement Hardware Renovation Storefront and Curtainwall Renovation Storefront and Curtainwall Hardware Culinary Area and Stair 135 Automatic Operators for Aluminum Doors SRO Addition Curtainwall - Exterior at SRO Office Demo and Reinstall Curtainwall at SRO Aluminum Break Metal Cladding Matching the Curtainwall Finish Clear Anodized Storefront Framing Interior Storefront at Main Stair New Transaction Window at SRO Office Automatic Operators for Aluminum Doors Classroom Area and Aviation Replace Clerestory Spandrel Glass at Aviation STC01 Framing and Glazing Misc Storefront Hardware Total 084100 - Entrances & Storefronts 084500 - Translucent Wall Assembly	1 10 25 25 1 1 1 1 1 2 1 390 1 1 1 150 1 1 2 1 2 1 1 2 1 1 1 1 1 1 1 1 1 1 1	ea ls l	\$269 \$358 \$40,210 \$110,200 \$396,947 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0	\$7,500 \$2,690 \$8,950 \$8,950 \$110,200 \$396,947 \$0 \$0 \$13,000 \$0 \$0 \$13,000 \$0 \$0 \$13,000 \$0 \$0 \$13,000 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0	\$8,950 Included Included Included Included Allowance
361 362 363 364 365 366 367 370 371 372 373 374 375 376 377 378 381 382 383 384 385 386 387 388 389 390 391 392 393	Misc. Hardware Cutting, Patching, & Bondo of Existing Frames for New Hardware Total 081000 - Doors, Frames, & Hardware 083113 - Access Doors & Frames Misc. Access Doors & Frames Misc. Access Doors & Frames Total 083113 - Access Doors & Frames 084100 - Entrances & Storefronts Immediate Needs Storefront Door Replacement Immediate Needs Storefront Door Replacement Hardware Renovation Storefront and Curtainwall Renovation Storefront and Curtainwall Hardware Culinary Area and Stair 135 Automatic Operators for Aluminum Doors SRO Addition Curtainwall - Exterior at SRO Office Demo and Reinstall Curtainwall at SRO Aluminum Break Metal Cladding Matching the Curtainwall Finish Clear Anodized Storefront Framing Interior Storefront at Main Stair New Transaction Window at SRO Office Automatic Operators for Aluminum Doors Classroom Area and Aviation Replace Clerestory Spandrel Glass at Aviation STC01 Framing and Glazing Misc Storefront Hardware Total 084100 - Entrances & Storefronts 084500 - Translucent Wall Assembly Basement Level	1 10 25 25 1 1 1 1 2 1 390 1 1 1 150 1 1 2 2 1 1 2 1 1 2 1 1 1 1 1 1 1 1 1	ea ls ls ls ls ls ls leaf ls sf ls ls leaf ls	\$269 \$358 \$40,210 \$110,200 \$396,947 \$0 \$0 \$0,50	\$7,500 \$2,690 \$8,950 \$8,950 \$110,200 \$396,947 \$0 \$0 \$13,000 \$0 \$0 \$0 \$0 \$0 \$13,000 \$0 \$0 \$0 \$13,000 \$0 \$0 \$0 \$0 \$0 \$0 \$13,000 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0	Included Included Included Included Included September 1
361 362 363 364 365 366 367 370 371 372 373 374 375 376 377 378 379 380 381 382 383 384 385 386 387 388 389 390 391	Misc. Hardware Cutting, Patching, & Bondo of Existing Frames for New Hardware Total 081000 - Doors, Frames, & Hardware 083113 - Access Doors & Frames Misc. Access Doors & Frames Misc. Access Doors & Frames Total 083113 - Access Doors & Frames 084100 - Entrances & Storefronts Immediate Needs Storefront Door Replacement Immediate Needs Storefront Door Replacement Hardware Renovation Storefront and Curtainwall Renovation Storefront and Curtainwall Hardware Culinary Area and Stair 135 Automatic Operators for Aluminum Doors SRO Addition Curtainwall - Exterior at SRO Office Demo and Reinstall Curtainwall at SRO Aluminum Break Metal Cladding Matching the Curtainwall Finish Clear Anodized Storefront Framing Interior Storefront at Main Stair New Transaction Window at SRO Office Automatic Operators for Aluminum Doors Classroom Area and Aviation Replace Clerestory Spandrel Glass at Aviation STC01 Framing and Glazing Misc Storefront Hardware Total 084100 - Entrances & Storefronts 084500 - Translucent Wall Assembly	1 10 25 1 1 1 1 1 2 1 390 1 1 150 1 1 2 2 1 2 1 2 1 2 1 1 2 1 1 1 1 2 1	ea ls l	\$269 \$358 \$40,210 \$110,200 \$396,947 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0	\$7,500 \$2,690 \$8,950 \$8,950 \$110,200 \$396,947 \$0 \$0 \$13,000 \$0 \$0 \$13,000 \$0 \$0 \$13,000 \$0 \$0 \$13,000 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0	\$8,950 Included Included Included Included Allowance



DCSD Legacy Campus 50% CDs - IGMP

50% CDs - IGMP Exhibit C: GMP Itemization August 24, 2022

De	escription	Quantity	Unit	Total unit	Total	Notes
6	Classroom Area and Aviation		ls	\$0	\$0	Not Included
7	Professional Development	0	sf	\$0	\$0	Not Included
8	Second Level Globeology Renovation	0	sf	\$0	\$0	Not Included
9	Kalwall Translucent Fiberglass Sandwich Panel	0	sf	\$0	\$0	Not Included
0	<u> </u>					
)1	Total 084500 - Translucent Wall Assembly					\$0
2	089100 - Louvers					
3	Mechanical Louvers	1	ls	\$0	\$0	Included in Division22/23
4	Architectural Louvers	0		\$0	\$0	Not Included - None Shown
15	7 to intectar at Eduvero		-10	ψō	ΨŪ	Not moladed None Glown
16	Total 089100 - Louvers					\$0
17	Total 009100 - Louveis					30
	otal 08 - Doors, Windows, & Glass					¢1 902 002
19	ital uo - Duurs, Williauws, & Glass					\$1,893,902
	- Finishes					
1 2	092116 - Gypsum Board Assemblies	1	aub	\$224 F00	\$224 F00	
	Gypboard Assemblies		sub	\$324,500	\$324,500	
3	Ballistic Resistant Assembly - Level 3	1.000		\$15,000	\$15,000	
4	Level 5 Finish at Flex Space 161 Ceiling	1600		\$3	\$4,800	
5	Layout	240		\$61	\$14,640	
6	Skimming & Patching Construction Damage	1		\$43,940	\$43,940	Allowance
7	Haul Debris / Clean-up	1		\$29,280	\$29,280	
8	Dumpsters for Drywall Debris	16	ea	\$450	\$7,200	
9						
0.	Total 092116 - Gypsum Board Assemblies					\$439,360
1	092513 - Stucco Assemblies					
2	3-Coat Stucco System	0	sub	\$0	\$0	Not Included
12	·					
3	Total 092513 - Stucco Assemblies					\$0
4	093000 - Tiling					
5	Granite Tile at Commons	1	ls	\$92,000	\$92,000	Includes one crack repair at commons
6	Ceramic Tile	1		\$46,850	\$46,850	
37	Classroom Area and Aviation	1		\$0	\$0	
8	Floor Tile	1		\$0	\$0	
9	Porcelain Floor Tile in Restrooms	450		\$0	\$0	
0	Floor Preparation	450		\$3	\$1,125	
1	Floor Protection	450		\$1	\$450	
2	Wall Tile		sub	\$0	\$0	
3	Porcelain Wall Tile in Restrooms 9'-0" High	1575		\$0	\$0	
				\$0		Included
14	Schluter Trim at Transition of tile to Painted Walls	1			\$0	Included
15	Seal Tile & Grout	1575		\$0	\$0	Included
46	Epoxy Grout Premium	0		\$0	\$0	Included
17	Professional Development	1_		\$0	\$0	
18	Floor Tile		sub	\$0	\$0	
19	Porcelain Floor Tile in Restrooms	90		\$0	\$0	Included
0	Floor Preparation	90		\$1	\$131	
1	Floor Protection	90		\$0	\$32	
2	Wall Tile	1		\$0	\$0	
3	Porcelain Wall Tile in Restrooms 9'-0" High	315	sf	\$0	\$0	Included
54	Seal Tile & Grout	315	sf	\$0	\$0	Included
5	Epoxy Grout Premium	0	sf	\$0	\$0	Included
6					•	
7	Total 093000 - Tiling					\$140,587
8	095100 - Acoustical Ceilings					
9	Acoustical Ceilings	1	ls	\$108,500	\$108,500	
0	Basement Level	0		\$100,300	\$100,500	
1	5% Attic Stock Tile	31		\$5	\$155	
2	Culinary Area and Stair 135	0		\$0	\$0	
3	5% Attic Stock Tile	43		\$5	\$215	
4	SRO Addition	1		\$0	\$0	
5	5% Attic Stock Tile	17		\$5	\$85	
6	Classroom Area and Aviation	17		\$0	\$0	
7	5% Attic Stock Tile	608		\$5	\$3,040	
8	Replace Damaged Tiles at Remodel Areas	4253		\$5	\$21,265	
	Replace Damaged Tiles at Remodel Areas Remove/Reinstall Ceilings for MEP Work in Existing Areas					
9		4253		\$3	\$13,184	
0	Professional Development	1		\$1	\$1	
1	5% Attic Stock Tile	210		\$5	\$1,050	
2	Replace Damaged Tiles at Remodel Areas	500		\$5	\$2,500	
3	Remove/Reinstall Ceilings for MEP Work in Existing Areas	500		\$3	\$1,550	
4	Second Level Globeology Renovation	1		\$0	\$0	
′5	5% Attic Stock Tile	70		\$5	\$350	
76	Replace Damaged Tiles at Remodel Areas	500	sf	\$5	\$2,500	
7	Remove/Reinstall Ceilings for MEP Work in Existing Areas	500		\$3	\$1,550	
78	Acoustic Sound Control	1		\$168,000	\$168,000	Allowance
79						
	Total 095100 - Acoustical Ceilings					\$323,945
						* * * * * * * * * * * * * * * * * * *
0	-					
80 81 82	096000 - Flooring Carpet Tile	1	ls	\$37,850	\$37,850	



Descr	iption	Quantity		Total unit	Total	Notes
_	Basement Level	1	ls	\$0	\$0	
	Carpet Tile	100	sy	\$0	\$0	
5	Floor Preparation	900	sf	\$3	\$2,250	
7	Moisture Testing - 1/1,000 sf	1	ea	\$95	\$86	
3	Moisture Mitigation	0	sf	\$0	\$0	Not Included
, <u> </u>	Carpet Protection	900	sf	\$1	\$1,125	Not moladed
		1		\$0		
0	SRO Addition		ls.		\$0	
1	Resilient Flooring		sub	\$0	\$0	
2	Floor Preparation	315	sf	\$2	\$473	
3	Moisture Testing - 1/1,000 sf	2	ea	\$95	\$190	
4	Moisture Mitigation	0	sf	\$5	\$0	
5	Floor Protection	315	sf	\$3	\$866	
6 —	Classroom Area and Aviation	1	ls	\$0	\$0	
				\$0	\$0	
7	Carpet Tile	250	sy			
8	Floor Preparation	2250	sf	\$2	\$3,488	
9	Moisture Testing - 1/1,000 sf		ea	\$95	\$214	
0	Moisture Mitigation	2250	sf	\$0	\$0	
1	Carpet Protection	2250	sf	\$2	\$3,938	
2	Professional Development	1	sf	\$0	\$0	
3	Carpet Tile	600	sy	\$0	\$0	
5 4		5400	sf	\$2	\$8,100	
_	Floor Preparation					
5	Moisture Testing - 1/1,000 sf	5	ea	\$95	\$513	
6	Moisture Mitigation	0	sf	\$5	\$0	Not Included
7	Carpet Protection	5400	sf	\$3	\$14,850	
3	Second Level Globeology Renovation	1	sf	\$0	\$0	
9	Carpet Tile	50	sy	\$0	\$0	
o —	Floor Preparation	450	sf	\$3	\$1,125	
						Not Induded
1 _	Moisture Testing - 1/1,000 sf	0	ea	\$95	\$43	Not Included
2	Moisture Mitigation	0	sf	\$0	\$0	Not Included
3	Carpet Protection	450	sf	\$2	\$788	
4						
	otal 096000 - Flooring					\$109,096
	06400 - Wood Flooring					· · · · ·
7	Wood Flooring	1	ls	\$73,700	\$73,700	
8	Culinary Area and Stair 135	1	ls	\$0	\$0	
9	Sand and Refinish Existing Wood Floor	1	ls	\$0	\$0	Included
0	Floor Protection	1	sf	\$3	\$3	
1	SRO Addition	1	ls	\$0	\$0	
2	Patch, Sand and Refinish Existing Wood Stair Treads	0	If	\$0	\$0	Not Included
3 —	Patch, Sand and Refinish Existing Wood Stair Landings	0	sf	\$0	\$0	Not Included
	<u> </u>					
4	Floor Protection	0	sf	\$0	\$0	Not Included
5	Classroom Area and Aviation	1	ls	\$0	\$0	Included
.6	Patch, Sand and Refinish Existing Wood Floor In Corridor and Offices	1	ls	\$0	\$0	Included
27	Patch, Sand and Refinish Existing Wood Floor at Flex Lab	1	ls	\$0	\$0	Included
28	New Wood Floor at Corridor	1	ls	\$0	\$0	Included
9	New Wood Floor at Main Corridor Missing Flooring	1	ls	\$0	\$0	Included
_	Floor Protection	4687	sf	\$2	\$8,202	moraded
0	FIOOI Protection	4087	SI	Ş۷	\$8,202	
1						
2 To	otal 096400 - Wood Flooring					\$81,905
3 09	06723 - Resinous Flooring					
4	Concrete Topping Under Resinous Flooring	1	ls	\$0	\$0	
- 5 —	Substrate Prep	5310	sf	\$1	\$3,983	
	Lightweight Edge Stop Forming	800	If	\$7	\$5,200	
n		ດບປ	11	٥/	şυ, ∠ 00	
	Concrete Tenning Disea and Finish		o.f	Å10	¢60 700	
7	Concrete Topping Place and Finish	5310	sf	\$12	\$63,720	
7 8	Concrete Topping Material	5310 30	су	\$180	\$5,400	
7 8		5310				
7 8 9	Concrete Topping Material	5310 30 1	су	\$180	\$5,400	
7 8 9 0	Concrete Topping Material Concrete Line Pump Classroom Area and Aviation	5310 30 1 0	cy Is	\$180 \$5,700 \$0	\$5,400 \$5,700 \$0	
7 8 9 0	Concrete Topping Material Concrete Line Pump Classroom Area and Aviation Epoxy Flooring at Aviation	5310 30 1 0 5310	cy Is Is	\$180 \$5,700 \$0 \$13	\$5,400 \$5,700 \$0 \$69,030	
7	Concrete Topping Material Concrete Line Pump Classroom Area and Aviation	5310 30 1 0	cy Is Is	\$180 \$5,700 \$0	\$5,400 \$5,700 \$0	
7	Concrete Topping Material Concrete Line Pump Classroom Area and Aviation Epoxy Flooring at Aviation Floor Preparation	5310 30 1 0 5310	cy Is Is	\$180 \$5,700 \$0 \$13	\$5,400 \$5,700 \$0 \$69,030 \$18,585	A474.440
7 8 9 0 1 2 3 4 To	Concrete Topping Material Concrete Line Pump Classroom Area and Aviation Epoxy Flooring at Aviation Floor Preparation otal 096723 - Resinous Flooring	5310 30 1 0 5310	cy Is Is	\$180 \$5,700 \$0 \$13	\$5,400 \$5,700 \$0 \$69,030 \$18,585	\$171,618
7	Concrete Topping Material Concrete Line Pump Classroom Area and Aviation Epoxy Flooring at Aviation Floor Preparation otal 096723 - Resinous Flooring 19100 - Painting	5310 30 1 0 5310 5310	cy Is Is sf sf	\$180 \$5,700 \$0 \$13 \$4	\$5,400 \$5,700 \$0 \$69,030 \$18,585	\$171,618
7 8 9 0 1 1 2 3 4 To 5 09	Concrete Topping Material Concrete Line Pump Classroom Area and Aviation Epoxy Flooring at Aviation Floor Preparation otal 096723 - Resinous Flooring	5310 30 1 0 5310	cy Is Is sf sf	\$180 \$5,700 \$0 \$13	\$5,400 \$5,700 \$0 \$69,030 \$18,585	\$171,618
7 8 9 0 1 1 2 3 4 To 5 09 6	Concrete Topping Material Concrete Line Pump Classroom Area and Aviation Epoxy Flooring at Aviation Floor Preparation otal 096723 - Resinous Flooring 19100 - Painting	5310 30 1 0 5310 5310	cy Is Is sf sf	\$180 \$5,700 \$0 \$13 \$4	\$5,400 \$5,700 \$0 \$69,030 \$18,585	\$171,618
7 88 9 0 11 22 33 To 55 09 66 7	Concrete Topping Material Concrete Line Pump Classroom Area and Aviation Epoxy Flooring at Aviation Floor Preparation otal 096723 - Resinous Flooring 19100 - Painting Basement Level Culinary Area and Stair 135	5310 30 1 0 5310 5310	cy Is Is sf sf	\$180 \$5,700 \$0 \$13 \$4	\$5,400 \$5,700 \$0 \$69,030 \$18,585	\$171,618
7	Concrete Topping Material Concrete Line Pump Classroom Area and Aviation Epoxy Flooring at Aviation Floor Preparation otal 096723 - Resinous Flooring 19100 - Painting Basement Level Culinary Area and Stair 135 Paint Stair Handrail	5310 30 1 0 5310 5310	cy Is Is Is sf sf	\$180 \$5,700 \$0 \$13 \$4 \$2 \$2 \$2	\$5,400 \$5,700 \$0 \$69,030 \$18,585 \$2,052 \$4,118 \$3,120	\$171,618
7 8 99 00 11 22 33 44 To 55 09 66 77 88 99	Concrete Topping Material Concrete Line Pump Classroom Area and Aviation Epoxy Flooring at Aviation Floor Preparation stal 096723 - Resinous Flooring 19100 - Painting Basement Level Culinary Area and Stair 135 Paint Stair Handrail SRO Addition	5310 30 1 0 5310 5310 5310	cy Is Is sf sf sf	\$180 \$5,700 \$0 \$13 \$4 \$2 \$2 \$20 \$2	\$5,400 \$5,700 \$0 \$69,030 \$18,585 \$2,052 \$4,118 \$3,120 \$748	\$171,618
7 8 9 0 1 1 2 3 4 To 5 09 6 6 7 8 9 0 0 0 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Concrete Topping Material Concrete Line Pump Classroom Area and Aviation Epoxy Flooring at Aviation Floor Preparation patal 096723 - Resinous Flooring 19100 - Painting Basement Level Culinary Area and Stair 135 Paint Stair Handrail SRO Addition Classroom Area and Aviation	5310 30 1 0 5310 5310 1026 2059 156 374 12408	cy Is Is sf sf sf	\$180 \$5,700 \$0 \$13 \$4 \$2 \$2 \$20 \$20 \$2	\$5,400 \$5,700 \$0 \$69,030 \$18,585 \$2,052 \$4,118 \$3,120 \$748 \$24,816	\$171,618
7 8 9 0 1 2 3 4 To 09 6 6 7 8 9 0 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Concrete Topping Material Concrete Line Pump Classroom Area and Aviation Epoxy Flooring at Aviation Floor Preparation otal 096723 - Resinous Flooring 19100 - Painting Basement Level Culinary Area and Stair 135 Paint Stair Handrail SRO Addition Classroom Area and Aviation Paint Exposed Ceilings in Aviation	5310 30 1 0 5310 5310 1026 2059 156 374 12408 2400	cy Is Is sf sf sf	\$180 \$5,700 \$0 \$13 \$4 \$2 \$2 \$2 \$2 \$2 \$2 \$2 \$3	\$5,400 \$5,700 \$0 \$69,030 \$18,585 \$2,052 \$4,118 \$3,120 \$748 \$24,816 \$7,200	\$171,618
7	Concrete Topping Material Concrete Line Pump Classroom Area and Aviation Epoxy Flooring at Aviation Floor Preparation stal 096723 - Resinous Flooring 19100 - Painting Basement Level Culinary Area and Stair 135 Paint Stair Handrail SRO Addition Classroom Area and Aviation Paint Exposed Ceilings in Aviation Professional Development	5310 30 1 0 5310 5310 1026 2059 156 374 12408 2400 7640	cy Is Is Is sf sf If sf	\$180 \$5,700 \$0 \$13 \$4 \$2 \$2 \$2 \$20 \$2 \$2 \$2	\$5,400 \$5,700 \$0 \$69,030 \$18,585 \$2,052 \$4,118 \$3,120 \$748 \$24,816 \$7,200 \$15,280	\$171,618
7	Concrete Topping Material Concrete Line Pump Classroom Area and Aviation Epoxy Flooring at Aviation Floor Preparation tal 096723 - Resinous Flooring 19100 - Painting Basement Level Culinary Area and Stair 135 Paint Stair Handrail SRO Addition Classroom Area and Aviation Paint Exposed Ceilings in Aviation Professional Development Second Level Globeology Renovation	5310 30 1 0 5310 5310 1026 2059 156 374 12408 2400 7640 4105	cy Is Is Is sf	\$180 \$5,700 \$0 \$13 \$4 \$2 \$2 \$2 \$20 \$2 \$2 \$2 \$2 \$2 \$2 \$2 \$2 \$2 \$2 \$2 \$2 \$2	\$5,400 \$5,700 \$0 \$69,030 \$18,585 \$2,052 \$4,118 \$3,120 \$748 \$24,816 \$7,200 \$15,280 \$8,210	\$171,618
7	Concrete Topping Material Concrete Line Pump Classroom Area and Aviation Epoxy Flooring at Aviation Floor Preparation pala 096723 - Resinous Flooring 19100 - Painting Basement Level Culinary Area and Stair 135 Paint Stair Handrail SRO Addition Classroom Area and Aviation Paint Exposed Ceilings in Aviation Professional Development Second Level Globeology Renovation Paint Exposed Ceilings in Globeology Paint Exposed Ceilings in Globeology	5310 30 1 0 5310 5310 1026 2059 156 374 12408 2400 7640 4105	cy Is Is Is sf sf If sf sf sf sf sf sf sf sf	\$180 \$5,700 \$0 \$13 \$4 \$2 \$2 \$20 \$2 \$2 \$2 \$2 \$2 \$2 \$2 \$2 \$2 \$3 \$3 \$4	\$5,400 \$5,700 \$0 \$69,030 \$18,585 \$2,052 \$4,118 \$3,120 \$7,48 \$24,816 \$7,200 \$15,280 \$8,210 \$12,315	\$171,618
7	Concrete Topping Material Concrete Line Pump Classroom Area and Aviation Epoxy Flooring at Aviation Floor Preparation tal 096723 - Resinous Flooring 19100 - Painting Basement Level Culinary Area and Stair 135 Paint Stair Handrail SRO Addition Classroom Area and Aviation Paint Exposed Ceilings in Aviation Professional Development Second Level Globeology Renovation	5310 30 1 0 5310 5310 1026 2059 156 374 12408 2400 7640 4105	cy Is Is Is sf	\$180 \$5,700 \$0 \$13 \$4 \$2 \$2 \$2 \$20 \$2 \$2 \$2 \$2 \$2 \$2 \$2 \$2 \$2 \$2 \$2 \$2 \$2	\$5,400 \$5,700 \$0 \$69,030 \$18,585 \$2,052 \$4,118 \$3,120 \$748 \$24,816 \$7,200 \$15,280 \$8,210	\$171,618
7	Concrete Topping Material Concrete Line Pump Classroom Area and Aviation Epoxy Flooring at Aviation Floor Preparation Stal 096723 - Resinous Flooring 19100 - Painting Basement Level Culinary Area and Stair 135 Paint Stair Handrail SRO Addition Classroom Area and Aviation Paint Exposed Ceilings in Aviation Professional Development Second Level Globeology Renovation Paint Exposed Ceilings in Globeology Touch-up Walls at End of Project	5310 30 1 0 5310 5310 1026 2059 156 374 12408 2400 7640 4105 1	cy Is Is Is sf	\$180 \$5,700 \$0 \$13 \$4 \$2 \$2 \$2 \$2 \$2 \$2 \$2 \$2 \$2 \$3 \$3 \$16,000	\$5,400 \$5,700 \$0 \$69,030 \$18,585 \$2,052 \$4,118 \$3,120 \$748 \$24,816 \$7,200 \$15,280 \$8,210 \$12,315 \$16,000	\$171,618
7	Concrete Topping Material Concrete Line Pump Classroom Area and Aviation Epoxy Flooring at Aviation Floor Preparation stal 096723 - Resinous Flooring 19100 - Painting Basement Level Culinary Area and Stair 135 Paint Stair Handrail SRO Addition Classroom Area and Aviation Paint Exposed Ceilings in Aviation Professional Development Second Level Globeology Renovation Paint Exposed Ceilings in Globeology Touch-up Walls at End of Project Paint Patching Allowance	5310 30 1 0 5310 5310 1026 2059 156 374 12408 2400 7640 4105 4105 1	cy Is Is Is sf sf sf sf sf sf If sf	\$180 \$5,700 \$0 \$13 \$4 \$2 \$2 \$2 \$2 \$2 \$2 \$2 \$2 \$2 \$2 \$2 \$3 \$3 \$16,000 \$50,000	\$5,400 \$5,700 \$0 \$69,030 \$18,585 \$2,052 \$4,118 \$3,120 \$748 \$24,816 \$7,200 \$15,280 \$8,210 \$12,315 \$16,000 \$50,000	\$171,618
7	Concrete Topping Material Concrete Line Pump Classroom Area and Aviation Epoxy Flooring at Aviation Floor Preparation patal 096723 - Resinous Flooring 19100 - Painting Basement Level Culinary Area and Stair 135 Paint Stair Handrail SRO Addition Classroom Area and Aviation Paint Exposed Ceilings in Aviation Professional Development Second Level Globeology Renovation Paint Exposed Ceilings in Globeology Touch-up Walls at End of Project Paint Patching Allowance Paint HM Frames - New	5310 30 1 0 5310 5310 1026 2059 156 374 12408 2400 7640 4105 4105 1 1	cy Is Is Is sf	\$180 \$5,700 \$0 \$13 \$4 \$2 \$2 \$2 \$20 \$2 \$2 \$2 \$3 \$4 \$3 \$4	\$5,400 \$5,700 \$0 \$69,030 \$18,585 \$2,052 \$4,118 \$3,120 \$748 \$24,816 \$7,200 \$15,280 \$8,210 \$12,315 \$16,000 \$50,000 \$3,990	\$171,618
7 8 9 9 0 1 1 2 3 3 4 4 To 5 6 6 7 7 8 9 9 0 1 1 2 2 3 3 4 4 5 5 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	Concrete Topping Material Concrete Line Pump Classroom Area and Aviation Epoxy Flooring at Aviation Floor Preparation Patal 096723 - Resinous Flooring 19100 - Painting Basement Level Culinary Area and Stair 135 Paint Stair Handrail SRO Addition Classroom Area and Aviation Paint Exposed Ceilings in Aviation Professional Development Second Level Globeology Renovation Paint Exposed Ceilings in Globeology Touch-up Walls at End of Project Paint Patching Allowance Paint HM Frames - New Paint HM Frames - Hardware Replacement	5310 30 1 0 5310 5310 1026 2059 156 374 12408 2400 7640 4105 4105 1 1 42 200	sf sf sf sf sf sf sf sf sf sf sf sf sf s	\$180 \$5,700 \$0 \$13 \$4 \$2 \$2 \$2 \$2 \$2 \$2 \$2 \$2 \$2 \$2	\$5,400 \$5,700 \$0 \$69,030 \$18,585 \$2,052 \$4,118 \$3,120 \$748 \$24,816 \$7,200 \$15,280 \$8,210 \$12,315 \$16,000 \$50,000 \$3,990 \$19,000	
7 8 9 00 11 22 33 44 To 55 66 77 8 99 11 22 33 44 55 66 67 77 77 77 77 77 77 77 77 77 77 77	Concrete Topping Material Concrete Line Pump Classroom Area and Aviation Epoxy Flooring at Aviation Floor Preparation Potal 096723 - Resinous Flooring Potal 096723 - Resinous Flooring Basement Level Culinary Area and Stair 135 Paint Stair Handrail SRO Addition Classroom Area and Aviation Paint Exposed Ceilings in Aviation Professional Development Second Level Globeology Renovation Paint Exposed Ceilings in Globeology Touch-up Walls at End of Project Paint Patching Allowance Paint HM Frames - New Paint HM Frames - Hardware Replacement Graphic Allowance - Gallery 140B	5310 30 1 0 5310 5310 1026 2059 156 374 12408 2400 7640 4105 4105 1 1 42 200 185	sf s	\$180 \$5,700 \$0 \$13 \$4 \$2 \$2 \$2 \$2 \$2 \$2 \$2 \$3 \$2 \$2 \$3 \$16,000 \$55,000 \$95 \$95	\$5,400 \$5,700 \$0 \$69,030 \$18,585 \$2,052 \$4,118 \$3,120 \$748 \$24,816 \$7,200 \$15,280 \$8,210 \$12,315 \$16,000 \$50,000 \$3,990 \$19,000 \$4,625	Allowance
387	Concrete Topping Material Concrete Line Pump Classroom Area and Aviation Epoxy Flooring at Aviation Floor Preparation tal 096723 - Resinous Flooring 19100 - Painting Basement Level Culinary Area and Stair 135 Paint Stair Handrail SRO Addition Classroom Area and Aviation Paint Exposed Ceilings in Aviation Paint Exposed Ceilings in Aviation Professional Development Second Level Globeology Renovation Paint Exposed Ceilings in Globeology Touch-up Walls at End of Project Paint Patching Allowance Paint HM Frames - New Paint HM Frames - Hardware Replacement Graphic Allowance - Gallery 140B Graphic Allowance - Small Group 142	5310 30 1 0 5310 5310 1026 2059 156 374 12408 2400 4105 4105 1 1 42 200 185 200	sf s	\$180 \$5,700 \$0 \$13 \$4 \$2 \$2 \$2 \$20 \$2 \$2 \$2 \$2 \$2 \$3 \$4 \$5 \$6 \$7 \$7 \$8 \$8 \$8 \$8 \$8 \$8 \$8 \$8 \$8 \$8	\$5,400 \$5,700 \$0 \$69,030 \$18,585 \$2,052 \$4,118 \$3,120 \$748 \$24,816 \$7,200 \$15,280 \$8,210 \$12,315 \$16,000 \$50,000 \$3,990 \$19,000 \$4,625 \$5,000	Allowance Allowance
	Concrete Topping Material Concrete Line Pump Classroom Area and Aviation Epoxy Flooring at Aviation Floor Preparation Potal 096723 - Resinous Flooring Potal 096723 - Resinous Flooring Basement Level Culinary Area and Stair 135 Paint Stair Handrail SRO Addition Classroom Area and Aviation Paint Exposed Ceilings in Aviation Professional Development Second Level Globeology Renovation Paint Exposed Ceilings in Globeology Touch-up Walls at End of Project Paint Patching Allowance Paint HM Frames - New Paint HM Frames - Hardware Replacement Graphic Allowance - Gallery 140B	5310 30 1 0 5310 5310 1026 2059 156 374 12408 2400 7640 4105 4105 1 1 42 200 185	sf s	\$180 \$5,700 \$0 \$13 \$4 \$2 \$2 \$2 \$2 \$2 \$2 \$2 \$2 \$2 \$2 \$2 \$2 \$2	\$5,400 \$5,700 \$0 \$69,030 \$18,585 \$2,052 \$4,118 \$3,120 \$748 \$24,816 \$7,200 \$15,280 \$8,210 \$12,315 \$16,000 \$50,000 \$3,990 \$19,000 \$4,625	Allowance



Description	Quantity	Unit	Total unit	Total	Notes
4 Total 099100 - Painting					\$192,224
099300 - Stained & Sealed Concrete					
Aviation	0	ls	\$0	\$0	Not Included. Figured as Resinous
Polished Concrete Floors	0	sf	\$0	\$0	Not Included. Figured as Resinous
8 Install Epoxy Crack Filler Prior to Grinding	0	sf	\$0	\$0	Not Included. Figured as Resinous
Protection of Concrete Slabs Prior to Polishing	0	sf	\$0	\$0	Not Included. Figured as Resinous
Floor Protection Following Polishing	0	sf	\$0	\$0	Not Included. Figured as Resinous
Second Level Globeology Renovation	1	sf	\$0	\$0	
Mobilization	1	ls	\$2,500	\$2,500	
Polished Concrete Floors	3114	sf	\$8	\$24,912	
Install Epoxy Crack Filler Prior to Grinding	3114	sf	\$0	\$1,401	
Joint Caulking Allowance	1	ls	\$5,000	\$5,000	Allowance
Protection of Concrete Slabs Prior to Polishing	3114	sf	\$2	\$5,450	
Floor Protection Following Polishing	3114	sf	\$3	\$7,785	
B					
9 Total 099300 - Stained & Sealed Concrete					\$47.048

Total 099300 - Stained & Sealed Concrete

 \$47,048

81 To	tal 09 - Finishes				\$1,505,783	
82						
83 10	- Specialties					
84	101100 - Visual Display Surfaces					
85	Basement Level	0 Is		\$0	Not Included	
86	Culinary Area and Stair 135	1 ls		\$0		
37	Visual Display Surfaces	1 su		\$0		
38	Marker Boards - 4'x8'	2 e		\$2,200		
89	Tack Boards - 4'x8'	1 e	\$700	\$700		
90	Projectors and Projection Screens	0 e		\$0	Not Included	
91	SRO Addition	1 Is		\$0		
92	Classroom Area and Aviation	1 ls		\$0		
93	Visual Display Surfaces	1 su		\$0		
94	Marker Boards - 4'x8'	8 e	1,1	\$8,800		
95	Tack Boards - 4'x8'	4 e	a \$700	\$2,800		
96	Projectors and Projection Screens	0 e		\$0	Not Included	
97	Teaching Wall Monitors	4 e		\$72		
98	Professional Development	1 s		\$1		
19	Visual Display Surfaces	1 su	b \$0	\$0		
00	Marker Boards - 4'x8'	6 e		\$6,600		
)1	Tack Boards - 4'x8'	3 e	\$700	\$2,100		
)2	Projectors and Projection Screens	0 e	a \$0	\$0	Not Included	
)3	Teaching Wall Monitors	0 s	\$18	\$0	Not Included	
)4	Second Level Globeology Renovation	1 s		\$0		
)5	Visual Display Surfaces	1 su	b \$0	\$0		
06	Marker Boards - 4'x8'	4 e	s \$1,100	\$4,400		
07	Tack Boards - 4'x8'	2 e	\$700	\$1,400		
08	Projectors and Projection Screens	0 e	s \$0	\$0	Not Included	
09	Teaching Wall Monitors	0 s	\$18	\$0	Not Included	
0	•					

400 - Signage					
Replace Room Signage Throughout Building	168	ea	\$100	\$16,800	Allowance
Basement Level	1	ls	\$0	\$0	
Interior Signage	3	ea	\$100	\$300	Allowance. No Signage Schedule Provided
Culinary Area and Stair 135	1	ls	\$0	\$0	
Interior Signage	3	ea	\$100	\$300	Allowance. No Signage Schedule Provided
SRO Addition	1	ls	\$0	\$0	
Interior Signage	1	ea	\$100	\$100	Allowance. No Signage Schedule Provided
New Fire Enunciator Map	1	ea	\$1,075	\$1,075	Allowance. No Signage Schedule Provided
Classroom Area and Aviation	1	ls	\$0	\$0	
Interior Signage	11	ea	\$100	\$1,100	Allowance. No Signage Schedule Provided
Professional Development	1	sf	\$0	\$0	
Interior Signage	15	ea	\$100	\$1,500	Allowance. No Signage Schedule Provided
Second Level Globeology Renovation	1	sf	\$0	\$0	
Interior Signage	9	ea	\$100	\$900	Allowance. No Signage Schedule Provided
Allowance for Wayfinding Signage	1	ls	\$12,500	\$12,500	Allowance. No Signage Schedule Provided
Monument Sign	0	sub	\$0	\$0	
North East Monument Sign - 2" Conduit	1	ea	\$0	\$0	
North East Monument Sign - Cat6 Structured Cabling	1	ea	\$0	\$0	
North East Monument Sign - Pin Mounted Signage	1	ea	\$11,904	\$11,904	
North East Monument Sign - LED Monitor	1	ea	\$0	\$0	
North East Monument Sign - Ardex	1	ea	\$3,452	\$3,452	
North West Monument Sign - Pin Mounted Signage	1	ea	\$5,252	\$5,252	
North West Monument Sign - Ardex	1	ea	\$3,452	\$3,452	
Exterior Building Mounted Sign - New Metal Siding	1	ea	\$0	\$0	
Exterior Building Mounted Sign - New Signage	1	ea	\$0	\$0	
Exterior Building Mounted Sign - New LED Monitor	1	ea	\$0	\$0	
LED Signs at Monument Sign	2	ea	\$50.000	\$100.000	Allowance

Total 101400 - Signage 102600 - Wall Protection

\$158,635



G	ONSTRUCTORS	Augus	1 24, 2022		
_	escription	Quantity Unit	Total unit	Total	Notes
	Basement Level	0 ls	\$0	\$0	Not Included
	Culinary Area and Stair 135 SRO Addition	0 ls 0 ls	\$0 \$0	\$0 \$0	Not Included Not Included
	Classroom Area and Aviation	0 Is	\$0	\$0	Not included
	Professional Development	0 sf	\$1	\$0	Not Included
	Second Level Globeology Renovation	0 sf	\$0	\$0	Not Included
					4.0
	Total 102600 - Wall Protection				\$0
	104416 - Fire Extinguishers Basement Level	1 ls	\$0	\$0	
	Fire Extinguishers	1 sub	\$0	\$0	
ļ	10# Multipurpose Fire Extinguishers	2 ea	\$150	\$300	
5	Cabinets - White, Semi-Recessed, Full Glass Door	2 ea	\$200	\$400	
)	Culinary Area and Stair 135	1 ls	\$0	\$0	
7	Fire Extinguishers	1 sub	\$0	\$0	
3	10# Multipurpose Fire Extinguishers Cabinets - White, Semi-Recessed, Full Glass Door	2 ea 2 ea	\$150 \$200	\$300 \$400	
)	SRO Addition	2 ea 1 ls	\$200	\$400	
ĺ	Fire Extinguishers	1 sub	\$0	\$0	
2	10# Multipurpose Fire Extinguishers	1 ea	\$150	\$150	
3	Cabinets - White, Semi-Recessed, Full Glass Door	1 ea	\$200	\$200	
1	Classroom Area and Aviation	1 ls	\$0	\$0	
5	Fire Extinguishers	1 sub	\$0	\$0	
7	10# Multipurpose Fire Extinguishers Cabinets - White, Semi-Recessed, Full Glass Door	5 ea 5 ea	\$150 \$200	\$750 \$1,000	
}	Professional Development	5 ea 1 sf	\$200	\$1,000	
)	Fire Extinguishers	1 sub	\$0	\$0	
)	10# Multipurpose Fire Extinguishers	2 ea	\$150	\$300	
1	Cabinets - White, Semi-Recessed, Full Glass Door	2 ea	\$200	\$400	
2	Second Level Globeology Renovation	1 sf	\$0	\$0	
3	Fire Extinguishers	1 sub	\$0	\$0	
4 5	10# Multipurpose Fire Extinguishers Cabinets - White, Semi-Recessed, Full Glass Door	2 ea 2 ea	\$150 \$200	\$300 \$400	
5	Cabinets - White, Semi-Recessed, Full Glass Door	Z ea	\$200	\$400	
7	Total 104416 - Fire Extinguishers				\$4,900
3	108000 - Toilet Accessories				Ų.,,
9	Toilet Accessories	1 ls	\$5,576	\$5,576	
)	Classroom Area and Aviation	1 ls	\$0	\$0	
l	Grab Bars Up to 42"	6 ea	\$0	\$0	
2	Toilet Tissue Dispenser Paper Towel Dispenser/Trash Combination Unit	5 ea 3 ea	\$0 \$0	\$0 \$0	
3 4	24" x 36" Framed Mirror	3 ea 5 ea	\$0	\$0	
5	Baby Changing Table	1 ea	\$0	\$0	
6	Installation	0 ls	\$0	\$0	Included
7	Professional Development	1 sf	\$0	\$0	
3	Grab Bars Up to 42"	3 ea	\$0	\$0	
9	Toilet Tissue Dispenser	1 ea	\$0	\$0	
)	Paper Towel Dispenser/Trash Combination Unit	1 ea	\$0	\$0	
l	24" x 36" Framed Mirror	1 ea	\$0	\$0 \$0	In aliceland
2	Installation Second Level Globeology Renovation	0 ls 0 ls	\$0 \$0	\$0	Included
ļ	- Cooking Lotter Classification	0 10	Ψ.	4 0	
5	Total 102113 - Toilet Accessories				\$5,576
6					
' <u>"</u>	otal 10 - Specialties				\$198,184
3					
9 1	1 - Equipment				
)	113000 - Residential Equipment Residential Equipment	0 sub	\$0	\$0	Not Included
2	rosidential Equipment	0 500	ŞU	ŲŪ	Not molducu
3	Total 113000 - Residential Equipment				\$0
1	114000 - Food Service Equipment				
5	Culinary Classroom Allowance	1 sub	\$50,000	\$50,000	Allowance
5					-
7	Total 114000 - Food Service Equipment				\$50,000
3	115000 - Laboratory Equipment		40	40	New Involved and
	Laboratory Equipment	0 sub	\$0 \$0	\$0 \$0	Not Included
)	Fume Hood	0 ea	\$0	\$0	Not Included
	Total 115000 - Laboratory Equipment				\$0
	. J.a Jood Euporatory Equipment				
2	115200 - Audio/Visual Equipment		۸٥	\$0	Not Included. By Owner
2	115200 - Audio/Visual Equipment Mountain States A/V Proposal	0 ls	\$0		
2 3 4 5	Mountain States A/V Proposal Basement Level	0 ls	\$0	\$0	Not Included. By Owner
1 2 3 4 5 6	Mountain States A/V Proposal Basement Level Culinary Area and Stair 135	0 ls 0 ls	\$0 \$0	\$0	Not Included. By Owner
2 3 4 5 6 7	Mountain States A/V Proposal Basement Level Culinary Area and Stair 135 SRO Addition	0 ls 0 ls 0 ls	\$0 \$0 \$0	\$0 \$0	Not Included. By Owner Not Included. By Owner
2 3 4 5 6 7 8	Mountain States A/V Proposal Basement Level Culinary Area and Stair 135 SRO Addition Classroom Area and Aviation	0 ls 0 ls 0 ls 0 ls	\$0 \$0 \$0 \$0	\$0 \$0 \$0	Not Included. By Owner Not Included. By Owner Not Included. By Owner
2 3 4 5 5 7	Mountain States A/V Proposal Basement Level Culinary Area and Stair 135 SRO Addition	0 ls 0 ls 0 ls	\$0 \$0 \$0	\$0 \$0	Not Included. By Owner Not Included. By Owner



	Description	Quantity Unit	Total unit	Total	Notes
23 24 邒	otal 11 - Equipment				\$50,000
25					
26 1 27	2 - Furnishings				
28	122000 - Window Treatments SRO Addition	0 ls	\$0	\$0	Not Included
9	Classroom Area and Aviation	0 ls	\$0	\$0	
0 1	Window Treatments at New Windows Professional Development	1 ls 0 sf	\$3,450 \$0	\$3,450 \$0	Not Included
2	Second Level Globeology Renovation	1 ls	\$0	\$0	Included
3			-		
4	Total 122000 - Window Treatments				\$3,450
5	123553 - Laboratory Casework Laboratory Casework	0 sub	\$0	\$0	
7				**	
8	Total 123553 - Laboratory Casework				\$0
9	129300 - Site Furnishings Site Furnishings	0 sub	\$0	\$0	Not Included
1	One i dimeninge	0 000		Ψ.	Tot molados
2	Total 129300 - Site Furnishings				\$0
3	otal 12 Eurniahinga				\$2.4E0
4 🛄 5	otal 12 - Furnishings				\$3,450
_	3 - Special Construction - N/A				
	otal 13 - Special Construction - N/A				\$0
8 9 1	4 -Conveying Equipment				
0	142000 - Elevators				
1	Elevator Operator for Fire Alarm Upgrade	1 ls	\$10,000	\$10,000	Allowance
3	Total 142000 - Elevators				\$10,000
4	Total 142000 Elevators				\$10,000
	otal 14 - Conveying Equipment				\$10,000
6	1 Fire Compression				
/ <mark>Z</mark> 8	1 - Fire Suppression 210000 - Fire Suppression				
9	Fire Suppresion	1 ls	\$124,600	\$124,600	
)	Basement Level	1 ls	\$0	\$0	
1 2	Culinary Area and Stair 135 Kitchen Hood Ansul System Modification	1 ls 0 ls	\$0 \$0	\$0 \$0	Scope Deleted
3	SRO Addition	1 ls	\$0	\$0	
4	Classroom Area and Aviation Professional Development	1 ls 1 sf	\$0 \$0	\$0 \$0	
66	Second Level Globeology Renovation	1 sf	\$0	\$0	
57	Add Flow Tamper Switches to Backflow for Preaction Zones	1 ls	\$0	\$0	Included
58 59	Change Valves at Preaction Zones	1 ls 1 ls	\$0	\$0 \$9,500	Included
0	Fire Suppression System Design Fire Suppression Allowance for Additional AHJ Requirements	1 ls 1 ls	\$9,500 \$20,000	\$20,000	Allowance Allowance
1			+==,===	+	
2	Total 210000 - Fire Suppression				
3					\$154,100
4	otal 21 - Fire Sunnression				
4 🔟 5	otal 21 - Fire Suppression				\$154,100 \$154,100
5 6 2	2 - Plumbing				
5 6 <mark>2</mark> 7	2 - Plumbing 220000 - Plumbing	1 10	\$211 806	\$211 204	
5 6 <mark>2</mark> 7 8	2 - Plumbing	1 ls 0 ls	\$211,806 \$0	\$211,806 \$0	
5 2 2 3 8 9 9	2 - Plumbing 220000 - Plumbing Plumbing Basement Level Culinary Area and Stair 135	0 ls 0 ls	\$0 \$0	\$0 \$0	Not Included. No Scope Not Included. No Scope
5 6 <mark>2</mark> 7 8 9 0	2 - Plumbing 220000 - Plumbing Plumbing Basement Level Culinary Area and Stair 135 SRO Addition	0 ls 0 ls 0 ls	\$0 \$0 \$0	\$0 \$0 \$0	Not Included. No Scope Not Included. No Scope Not Included. No Scope Not Included. No Scope
5 2 2 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3	2 - Plumbing 220000 - Plumbing Plumbing Basement Level Culinary Area and Stair 135 SRO Addition Classroom Area and Aviation Extend Lines to Connect to Existing System	0 ls 0 ls 0 ls 9 ea 1 ls	\$0 \$0 \$0 \$0 \$0 \$0	\$0 \$0 \$0 \$0 \$0 \$0	Not Included. No Scope Not Included. No Scope Not Included. No Scope Not Included. No Scope Included
5 2 2 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3	2 - Plumbing 220000 - Plumbing Plumbing Basement Level Culinary Area and Stair 135 SRO Addition Classroom Area and Aviation Extend Lines to Connect to Existing System Compressed Air - Robotics Lab	0 ls 0 ls 0 ls 0 ls 1 ls	\$0 \$0 \$0 \$0 \$0 \$0 \$0 \$36,000	\$0 \$0 \$0 \$0 \$0 \$0 \$0 \$36,000	Not Included. No Scope Not Included. No Scope Not Included. No Scope Not Included. No Scope Included Allowance - No Design
5 2 2 2 3 3 4 4 5 5	2 - Plumbing 220000 - Plumbing Plumbing Basement Level Culinary Area and Stair 135 SRO Addition Classroom Area and Aviation Extend Lines to Connect to Existing System Compressed Air - Robotics Lab Compressed Air - Smart Grid Professional Development	0 ls 0 ls 0 ls 9 ea 1 ls	\$0 \$0 \$0 \$0 \$0 \$0	\$0 \$0 \$0 \$0 \$0 \$0	Not Included. No Scope Not Included. No Scope Not Included. No Scope Not Included. No Scope Included Allowance - No Design Allowance - No Design Included
5 2 2 2 3 3 3 3 4 4 5 5 6 7 7	2 - Plumbing 220000 - Plumbing Plumbing Basement Level Culinary Area and Stair 135 SRO Addition Classroom Area and Aviation Extend Lines to Connect to Existing System Compressed Air - Robotics Lab Compressed Air - Smart Grid Professional Development Plumbing Allowance for Design Progression	0 Is 0 Is 0 Is 0 Is 1 Is 1 Is 1 Is 1 Is 1 Is	\$0 \$0 \$0 \$0 \$0 \$36,000 \$36,000 \$0 \$50,000	\$0 \$0 \$0 \$0 \$0 \$36,000 \$36,000 \$0 \$50,000	Not Included. No Scope Not Included. No Scope Not Included. No Scope Not Included. No Scope Included Allowance - No Design Allowance - No Design Included Allowance for Completion of Design
5 2 2 3 3 4 4 5 5 6 7 8 8	2 - Plumbing 20000 - Plumbing Plumbing Basement Level Culinary Area and Stair 135 SRO Addition Classroom Area and Aviation Extend Lines to Connect to Existing System Compressed Air - Robotics Lab Compressed Air - Smart Grid Professional Development Plumbing Allowance for Design Progression Second Level Globeology Renovation	0 Is 0 Is 0 Is 0 Is 1 Is 1 Is 1 Is 1 Is 0 Is	\$0 \$0 \$0 \$0 \$0 \$1 \$0 \$36,000 \$36,000 \$0 \$50,000	\$0 \$0 \$0 \$0 \$0 \$36,000 \$36,000 \$0 \$50,000	Not Included. No Scope Not Included. No Scope Not Included. No Scope Not Included. No Scope Included Allowance - No Design Allowance - No Design Included Allowance for Completion of Design Not Included. No Scope
5 2 2 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3	2 - Plumbing 220000 - Plumbing Plumbing Basement Level Culinary Area and Stair 135 SRO Addition Classroom Area and Aviation Extend Lines to Connect to Existing System Compressed Air - Robotics Lab Compressed Air - Smart Grid Professional Development Plumbing Allowance for Design Progression Second Level Globeology Renovation Drinking Fountains with Bottle Fillers Test and Balance - Wet Side	0 Is 0 Is 0 Is 0 Is 9 ea 1 Is 1 Is 1 Is 1 Is 0 sf 2 ea 1 Is	\$0 \$0 \$0 \$0 \$0 \$0 \$36,000 \$36,000 \$0 \$50,000 \$0 \$0 \$8,620	\$0 \$0 \$0 \$0 \$0 \$36,000 \$36,000 \$0 \$50,000 \$0 \$0 \$8,620	Not Included. No Scope Not Included. No Scope Not Included. No Scope Not Included. No Scope Included Allowance - No Design Allowance - No Design Included Allowance for Completion of Design Not Included. No Scope Included
5 2 2 2 3 3 4 5 5 6 6 7 7 8 8 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9	2 - Plumbing 220000 - Plumbing Plumbing Basement Level Culinary Area and Stair 135 SRO Addition Classroom Area and Aviation Extend Lines to Connect to Existing System Compressed Air - Robotics Lab Compressed Air - Smart Grid Professional Development Plumbing Allowance for Design Progression Second Level Globeology Renovation Drinking Fountains with Bottle Fillers	0 Is 0 Is 0 Is 0 Is 9 ea 1 Is 1 Is 1 Is 1 Is 0 sf 2 ea	\$0 \$0 \$0 \$0 \$0 \$1 \$36,000 \$36,000 \$50,000 \$0 \$0	\$0 \$0 \$0 \$0 \$0 \$36,000 \$36,000 \$0 \$50,000 \$0 \$0	Not Included. No Scope Not Included. No Scope Not Included. No Scope Not Included. No Scope Included Allowance - No Design Allowance - No Design Included Allowance for Completion of Design Not Included. No Scope
5 2 2 8 9 0 1 2 3 4 5 6 7 8 9 0 1 2 3 4 5 6 7 8 9 0 1 2	2 - Plumbing 20000 - Plumbing Plumbing Basement Level Culinary Area and Stair 135 SRO Addition Classroom Area and Aviation Extend Lines to Connect to Existing System Compressed Air - Robotics Lab Compressed Air - Smart Grid Professional Development Plumbing Allowance for Design Progression Second Level Globeology Renovation Drinking Fountains with Bottle Fillers Test and Balance - Wet Side Repairs to Existing Chillers	0 Is 0 Is 0 Is 0 Is 9 ea 1 Is 1 Is 1 Is 1 Is 0 sf 2 ea 1 Is	\$0 \$0 \$0 \$0 \$0 \$0 \$36,000 \$36,000 \$0 \$50,000 \$0 \$0 \$8,620	\$0 \$0 \$0 \$0 \$0 \$36,000 \$36,000 \$0 \$50,000 \$0 \$0 \$8,620	Not Included. No Scope Not Included. No Scope Not Included. No Scope Not Included. No Scope Included Allowance - No Design Allowance - No Design Included Allowance for Completion of Design Not Included. No Scope Included Not Included. No Scope Included
5 2 2 7 8 9 0 1 2 3 4 5 6 7 8 9 0 1 2 3 4 5 6 7 8 9 0 1 2 3	2 - Plumbing 220000 - Plumbing Plumbing Basement Level Culinary Area and Stair 135 SRO Addition Classroom Area and Aviation Extend Lines to Connect to Existing System Compressed Air - Robotics Lab Compressed Air - Smart Grid Professional Development Plumbing Allowance for Design Progression Second Level Globeology Renovation Drinking Fountains with Bottle Fillers Test and Balance - Wet Side	0 Is 0 Is 0 Is 0 Is 9 ea 1 Is 1 Is 1 Is 1 Is 0 sf 2 ea 1 Is	\$0 \$0 \$0 \$0 \$0 \$0 \$36,000 \$36,000 \$0 \$50,000 \$0 \$0 \$8,620	\$0 \$0 \$0 \$0 \$0 \$36,000 \$36,000 \$0 \$50,000 \$0 \$0 \$8,620	Not Included. No Scope Not Included. No Scope Not Included. No Scope Not Included. No Scope Included Allowance - No Design Allowance - No Design Included Allowance for Completion of Design Not Included. No Scope Included
5 2 2 7 8 9 0 1 2 3 4 4 5 6 7 8 9 0 1 2 3 4 4 5 1 2 3 4 4 5 1 2 3 4 4 5 1 2 3 4 4 5 1 1 2 3 4 4 4 5 1 1 2 3 4 4 4	2 - Plumbing 20000 - Plumbing Plumbing Basement Level Culinary Area and Stair 135 SRO Addition Classroom Area and Aviation Extend Lines to Connect to Existing System Compressed Air - Robotics Lab Compressed Air - Smart Grid Professional Development Plumbing Allowance for Design Progression Second Level Globeology Renovation Drinking Fountains with Bottle Fillers Test and Balance - Wet Side Repairs to Existing Chillers	0 Is 0 Is 0 Is 0 Is 9 ea 1 Is 1 Is 1 Is 1 Is 0 sf 2 ea 1 Is	\$0 \$0 \$0 \$0 \$0 \$0 \$36,000 \$36,000 \$0 \$50,000 \$0 \$0 \$8,620	\$0 \$0 \$0 \$0 \$0 \$36,000 \$36,000 \$0 \$50,000 \$0 \$0 \$8,620	Not Included. No Scope Not Included. No Scope Not Included. No Scope Not Included. No Scope Included Allowance - No Design Allowance - No Design Included Allowance for Completion of Design Not Included. No Scope Included Not Included. No Scope Included
5 2 7 8 9 9 0 1 1 2 3 3 4 4 5 5 6 7 8 9 9 0 1 1 2 3 3 4 4 5 5 1 0 6	2 - Plumbing 220000 - Plumbing Plumbing Basement Level Culinary Area and Stair 135 SRO Addition Classroom Area and Aviation Extend Lines to Connect to Existing System Compressed Air - Robotics Lab Compressed Air - Smart Grid Professional Development Plumbing Allowance for Design Progression Second Level Globeology Renovation Drinking Fountains with Bottle Fillers Test and Balance - Wet Side Repairs to Existing Chillers Total 220000 - Plumbing	0 Is 0 Is 0 Is 0 Is 9 ea 1 Is 1 Is 1 Is 1 Is 0 sf 2 ea 1 Is	\$0 \$0 \$0 \$0 \$0 \$0 \$36,000 \$36,000 \$0 \$50,000 \$0 \$0 \$8,620	\$0 \$0 \$0 \$0 \$0 \$36,000 \$36,000 \$0 \$50,000 \$0 \$0 \$8,620	Not Included. No Scope Not Included. No Scope Not Included. No Scope Not Included. No Scope Included Allowance - No Design Allowance - No Design Included Allowance for Completion of Design Not Included. No Scope Included Not Included Not Included S342,426
5 2 2 3 4 5 6 7 8 9 0 1 1 2 3 3 4 5 6 7 8 9 0 1 2 3 3 4 5 6 7 8 9 0 1 2 3 4 2 5 6 7 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	2 - Plumbing 220000 - Plumbing Plumbing Basement Level Culinary Area and Stair 135 SRO Addition Classroom Area and Aviation Extend Lines to Connect to Existing System Compressed Air - Robotics Lab Compressed Air - Smart Grid Professional Development Plumbing Allowance for Design Progression Second Level Globeology Renovation Drinking Fountains with Bottle Fillers Test and Balance - Wet Side Repairs to Existing Chillers Total 220000 - Plumbing	0 Is 0 Is 0 Is 0 Is 9 ea 1 Is 1 Is 1 Is 1 Is 0 sf 2 ea 1 Is	\$0 \$0 \$0 \$0 \$0 \$0 \$36,000 \$36,000 \$0 \$50,000 \$0 \$0 \$8,620	\$0 \$0 \$0 \$0 \$0 \$36,000 \$36,000 \$0 \$50,000 \$0 \$0 \$8,620	Not Included. No Scope Not Included. No Scope Not Included. No Scope Not Included. No Scope Included Allowance - No Design Allowance - No Design Included Allowance for Completion of Design Not Included. No Scope Included Not Included Not Included S342,426
5 2 2 8 9 0 1 2 3 4 5 6 7 8 9 0 1 2 3 4 5 6 7 8 9 0 1 2 3 4 5 6 7 8 9 0 1 2 3 4 4 7 2 8 9 9 0 1 2 3 4 5 6 7 2 8 9 9 0 1 2 3 8 9 9 0 1 2 3 4 5 6 7 2 8 9 9 0 1 2 3 8 9 9 0 1 2 2 3 8 9 9 0 1 2 2 3 8 9 9 0 1 2 2 3 8 9 9 0 1 2 2 3 8 9 9 0 1 2 2 2 3 8 9 9 0 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	2 - Plumbing 220000 - Plumbing Plumbing Basement Level Culinary Area and Stair 135 SRO Addition Classroom Area and Aviation Extend Lines to Connect to Existing System Compressed Air - Robotics Lab Compressed Air - Smart Grid Professional Development Plumbing Allowance for Design Progression Second Level Globeology Renovation Drinking Fountains with Bottle Fillers Test and Balance - Wet Side Repairs to Existing Chillers Total 220000 - Plumbing oral 22 - Plumbing 3 - HVAC 230000 - HVAC Mechanical Piping	0 Is 0 Is 0 Is 0 Is 0 Is 9 ea 1 Is 1 Is 1 Is 0 sf 2 ea 1 Is 1 Is	\$0 \$0 \$0 \$0 \$0 \$36,000 \$36,000 \$0 \$50,000 \$0 \$0 \$8,620 \$0	\$0 \$0 \$0 \$0 \$0 \$36,000 \$36,000 \$0 \$50,000 \$0 \$0 \$8,620 \$0	Not Included. No Scope Not Included. No Scope Not Included. No Scope Not Included. No Scope Included Allowance - No Design Allowance - No Design Included Allowance for Completion of Design Not Included. No Scope Included Not Included Not Included S342,426
5 2 2 7 8 9 0 1 2 3 4 5 6 7 8 9 0 1 2 3 4 5 7 8 9 0 1 2 3 4 7 8 9 0 1 2 3 4 7 8 9 0 1 2 3 4 7 8 9 0 1 2 2 3 4 7 8 9 0 1 2 2 3 4 7 8 9 0 1 2 2 3 4 7 8 9 0 1 2 2 3 4 7 8 9 0 1 2 2 3 4 7 8 9 0 1 2 2 3 4 7 8 9 0	2 - Plumbing 220000 - Plumbing Plumbing Basement Level Culinary Area and Stair 135 SRO Addition Classroom Area and Aviation Extend Lines to Connect to Existing System Compressed Air - Robotics Lab Compressed Air - Smart Grid Professional Development Plumbing Allowance for Design Progression Second Level Globeology Renovation Drinking Fountains with Bottle Fillers Test and Balance - Wet Side Repairs to Existing Chillers Total 220000 - Plumbing otal 22 - Plumbing 3 - HVAC 230000 - HVAC	0 Is 0 Is 0 Is 0 Is 9 ea 1 Is 1 Is 1 Is 1 Is 2 Is 1	\$0 \$0 \$0 \$0 \$0 \$36,000 \$36,000 \$0 \$50,000 \$0 \$0 \$0 \$0 \$0 \$0 \$0	\$0 \$0 \$0 \$0 \$0 \$36,000 \$36,000 \$0 \$50,000 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0	Not Included. No Scope Not Included. No Scope Not Included. No Scope Not Included. No Scope Included Allowance - No Design Allowance - No Design Included Allowance for Completion of Design Not Included. No Scope Included Not Included Not Included S342,426



Des	scription	Quantity	Unit	Total unit	Total	Notes
803	SRO Addition	370		\$0	\$0	Included
804	Classroom Area and Aviation	10000		\$0	\$0	Included
805	Professional Development	7400		\$0	\$0	Included
806	Second Level Globeology Renovation	5600		\$0	\$0	Included
B07	Setpoint Controls - Phase 1 Renovation Controls on new Equipment	1	ls	\$83,485	\$83,485	Quote dated 7/22/22
308		1	ls	\$799,912	\$799,912	Quote dated 7/22/22 Quote dated 7/22/22
	Setpoint Controls - Remove & Replace existing with Set Point					Not Included
309	Setpoint Controls - Replace Valves other than Terminal Valves	0		\$0	\$0	
10	Setpoint Controls - Replace all Terminal Unit Valves	1		\$170,676	\$170,676	Quote dated 7/22/22
11 _	Setpoint Controls - Replace existing VFD's	1		\$18,215	\$18,215	Quote dated 7/22/22
12	Setpoint Controls - Add Facility Scheduler Software	1	sf	\$0	\$0	Not Included
13	Setpoint Controls - Add VFD's to Systems	0		\$0	\$0	Not Included
14	Controls - Raceways at Renovation Only	1	ls	\$26,302	\$26,302	
15	Destratification Fan at Aviation	3	ea	\$3,500	\$10,500	Airus AirPair
16	IT Split Systems	3	ea	\$8,500	\$25,500	
17	Replace Existing Boiler Pumps	0	ea	\$200,000	\$0	Not Included - See Scope Adjustment Log
18	Test and Balance - Before Project Start	1		\$40,000	\$40,000	, ,
19	Test and Balance - After Renovation	1		\$40,000	\$40,000	
20	HVAC Allowance for Progression of Design	1		\$100,000	\$100,000	Allowance for Completion of Design
21	Dumpster & Hauling for Plumbing Debris	1		\$14,260	\$14,260	7 movarioe for completion of Beolgii
						Allandara National Oca his Occurren
22	Temporary Heating During Construction	1	ls	\$30,000	\$30,000	Allowance. Natural Gas by Owner
23						
24 .	Total 230000 - HVAC				\$1	,957,090
25						
	al 23 - HVAC				_\$1	,957,090
27					Ψ,	
	- ELECTRICAL					
-						
	260000 - ELECTRICAL				1	
30	Electrical	1		\$0	\$0	
31	Demo	1		\$51,964	\$51,964	
12	Power and Distribution	1	ls	\$614,515	\$614,515	
3	Lighting Controls	1		\$22,667	\$22,667	
34	Light Fixture Package	1		\$296,616	\$296,616	Allowance
35	Power to Mechanical Equipment	1		\$57,620	\$57,620	
36	Vape Sensor System - Raceways and Conduits	1		\$4,737	\$4,737	
						Allowance for Completion of Decision
37 _	Electrical Allowance for Progression of Design	1		\$100,000	\$100,000	Allowance for Completion of Design
38	Generator	0		\$0	\$0	Not Included
39	Remove and Cap Exposed Wiring at Concrete Path	1	ls	\$6,000	\$6,000	Note 7 on A001.1 - Allowance
10	Demo and Cap Electrical at Site Statues	1	ls	\$6,000	\$6,000	Note 8 on A001.1 - Allowance
11	Electrical Permits & Fees	1		\$0	\$0	Included
12	Dumpster & Hauling for Electrical Debris	1		\$3,790	\$3,790	
_	Dumpater a frauling for Electrical Debits	<u> </u>	15	93,790	ý3,/3U	
43						
	Total 260000 - Electrical				\$1	,163,909
45						
46 Tot	al 26 - Electrical				\$1	,163,909
47						
48 27 :	- Communications					
49	271000 - Structured Cabling					
50	Boxes and Conduits for Structured Cabling	1	ls	\$69,111	\$69,111	Allowance
50 51	Mountain States Proposal	0		\$0	\$0	Not Included. By Owner
2 _	Relocate Existing Racks and Wiring	U	ls	\$0	\$0	Not Included. By Owner
3						
54 '	Total 271000 - Structured Cabling					\$69,111
55	274100 - Audio-Video System					
6	Boxes and Conduits for A/V System	1	ls	\$9,970	\$9,970	Allowance
57	A/V System	0		\$0	\$0	By Owner
58				¥	¥-	5, 5,
	Total 27/1100 Audio Video System					¢0.070
	Total 274100 - Audio-Video System					\$9,970
_	275100 - Paging Systems					
61					4 -	
	Boxes and Conduits for Intercom and Wireless Clock System	1		\$4,256	\$4,256	Allowance
	Intercom and Wireless Clocks System - Sterling Communications	1 1		\$4,256 \$200,177	\$4,256 \$200,177	Allowance Quote dated 06/30/22
62						
62 63					\$200,177	Quote dated 06/30/22
62 63 64	Intercom and Wireless Clocks System - Sterling Communications Total 275100 - Paging Systems				\$200,177	
52 53 54 55	Intercom and Wireless Clocks System - Sterling Communications Total 275100 - Paging Systems 275313 - Clock Systems	1	Is	\$200,177	\$200,177	Quote dated 06/30/22 \$204,433
62 63 64 65	Intercom and Wireless Clocks System - Sterling Communications Total 275100 - Paging Systems	1			\$200,177	Quote dated 06/30/22
62 63 64 65 66 67	Intercom and Wireless Clocks System - Sterling Communications Total 275100 - Paging Systems 275313 - Clock Systems Clock System - Sterling Communications	1	Is	\$200,177	\$200,177	Quote dated 06/30/22 \$204,433 Included above
52 53 54 55 56 57	Intercom and Wireless Clocks System - Sterling Communications Total 275100 - Paging Systems 275313 - Clock Systems Clock System - Sterling Communications Total 275313 - Clock Systems	1	Is	\$200,177	\$200,177	Quote dated 06/30/22 \$204,433
52 53 54 55 56 57	Intercom and Wireless Clocks System - Sterling Communications Total 275100 - Paging Systems 275313 - Clock Systems Clock System - Sterling Communications	1	Is	\$200,177	\$200,177	Quote dated 06/30/22 \$204,433 Included above
52 53 54 55 56 57 58	Intercom and Wireless Clocks System - Sterling Communications Total 275100 - Paging Systems 275313 - Clock Systems Clock System - Sterling Communications Total 275313 - Clock Systems 275319 - Internal Cellular Systems	0	ls Is	\$200,177 \$0	\$200,177 \$0	Quote dated 06/30/22 \$204,433 Included above \$0
52	Intercom and Wireless Clocks System - Sterling Communications Total 275100 - Paging Systems 275313 - Clock Systems Clock System - Sterling Communications Total 275313 - Clock Systems 275319 - Internal Cellular Systems Bidirectional Amplification System	0	ls ls	\$200,177	\$200,177 \$0	Quote dated 06/30/22 \$204,433 Included above \$0 Not Included - By Owner
52 53 54 55 55 1 566 57 58 59 1 70 57	Intercom and Wireless Clocks System - Sterling Communications Total 275100 - Paging Systems 275313 - Clock Systems Clock System - Sterling Communications Total 275313 - Clock Systems 275319 - Internal Cellular Systems Bidirectional Amplification System Head End Equipment & Distributed Amplifiers	0 0 0	ls ls sub ls	\$200,177 \$0 \$0 \$0 \$0	\$200,177 \$0 \$0 \$0 \$0	Quote dated 06/30/22 \$204,433 Included above \$0 Not Included - By Owner Not Included - By Owner
52 - 53 - 55 <u>i</u> 55 <u>i</u> 56 - 57 - 58 - 70 - 71 - 72 -	Intercom and Wireless Clocks System - Sterling Communications Total 275100 - Paging Systems 275313 - Clock Systems Clock System - Sterling Communications Total 275313 - Clock Systems 275319 - Internal Cellular Systems Bidirectional Amplification System Head End Equipment & Distributed Amplifiers Cabling for Potential System	0 0 0 0	ls Is sub Is sf	\$200,177 \$0 \$0 \$0 \$0 \$0	\$200,177 \$0 \$0 \$0 \$0 \$0	Quote dated 06/30/22 \$204,433 Included above \$0 Not Included - By Owner
62 - 63 - 64 - 65 <u>1</u> 66 - 667 - 668 - 70 - 71 - 72 - 73 -	Intercom and Wireless Clocks System - Sterling Communications Total 275100 - Paging Systems 275313 - Clock Systems Clock System - Sterling Communications Total 275313 - Clock Systems 275319 - Internal Cellular Systems Bidirectional Amplification System Head End Equipment & Distributed Amplifiers	0 0 0 0	ls ls sub ls	\$200,177 \$0 \$0 \$0 \$0	\$200,177 \$0 \$0 \$0 \$0	Quote dated 06/30/22 \$204,433 Included above \$0 Not Included - By Owner Not Included - By Owner
62	Intercom and Wireless Clocks System - Sterling Communications Total 275100 - Paging Systems 275313 - Clock Systems Clock System - Sterling Communications Total 275313 - Clock Systems 275319 - Internal Cellular Systems Bidirectional Amplification System Head End Equipment & Distributed Amplifiers Cabling for Potential System	0 0 0 0	ls Is sub Is sf	\$200,177 \$0 \$0 \$0 \$0 \$0	\$200,177 \$0 \$0 \$0 \$0 \$0	Quote dated 06/30/22 \$204,433 Included above \$0 Not Included - By Owner Not Included - By Owner
62 - 63 - 64 - 65 <u>!</u> 66 - 67 - 68 - 70 - 71 - 772 - 73 - 74	Intercom and Wireless Clocks System - Sterling Communications Total 275100 - Paging Systems 275313 - Clock Systems Clock System - Sterling Communications Total 275313 - Clock Systems 275319 - Internal Cellular Systems Bidirectional Amplification System Head End Equipment & Distributed Amplifiers Cabling for Potential System Radio Frequency Test	0 0 0 0	ls Is sub Is sf	\$200,177 \$0 \$0 \$0 \$0 \$0	\$200,177 \$0 \$0 \$0 \$0 \$0	Quote dated 06/30/22 \$204,433 Included above \$0 Not Included - By Owner Not Included - By Owner Not Included - By Owner
62 - 63 - 64 . 655 . 666 - 67 - 688 . 700 - 711 - 772 - 773 - 774 .	Intercom and Wireless Clocks System - Sterling Communications Total 275100 - Paging Systems 275313 - Clock Systems Clock System - Sterling Communications Total 275313 - Clock Systems 275319 - Internal Cellular Systems Bidirectional Amplification System Head End Equipment & Distributed Amplifiers Cabling for Potential System	0 0 0 0	ls Is sub Is sf	\$200,177 \$0 \$0 \$0 \$0 \$0	\$200,177 \$0 \$0 \$0 \$0 \$0	Quote dated 06/30/22 \$204,433 Included above \$0 Not Included - By Owner Not Included - By Owner
62	Intercom and Wireless Clocks System - Sterling Communications Total 275100 - Paging Systems 275313 - Clock Systems Clock System - Sterling Communications Total 275313 - Clock Systems 275319 - Internal Cellular Systems Bidirectional Amplification System Head End Equipment & Distributed Amplifiers Cabling for Potential System Radio Frequency Test Total 275319 - Internal Cellular Systems	0 0 0 0	ls Is sub Is sf	\$200,177 \$0 \$0 \$0 \$0 \$0	\$200,177 \$0 \$0 \$0 \$0 \$0 \$2,422	Quote dated 06/30/22 \$204,433 Included above \$0 Not Included - By Owner Not Included - By Owner Not Included - By Owner Standard - By Owner Not Included - By Owner
62 - 63 - 64 - 65 - 66 - 67 - 68 - 77 - 72 - 73 - 75 - 76 - 77 Total forms of the first term of the fi	Intercom and Wireless Clocks System - Sterling Communications Total 275100 - Paging Systems 275313 - Clock Systems Clock System - Sterling Communications Total 275313 - Clock Systems 275319 - Internal Cellular Systems Bidirectional Amplification System Head End Equipment & Distributed Amplifiers Cabling for Potential System Radio Frequency Test	0 0 0 0	ls Is sub Is sf	\$200,177 \$0 \$0 \$0 \$0 \$0	\$200,177 \$0 \$0 \$0 \$0 \$0 \$2,422	Quote dated 06/30/22 \$204,433 Included above \$0 Not Included - By Owner Not Included - By Owner Not Included - By Owner
62 - 63 - 64 - 65 - 66 - 67 - 68 - 67 - 71 - 72 - 73 - 74 - 75 - 76 - 77 Total 78 - 78 - 78 - 78	Intercom and Wireless Clocks System - Sterling Communications Total 275100 - Paging Systems 275313 - Clock Systems Clock System - Sterling Communications Total 275313 - Clock Systems 275319 - Internal Cellular Systems Bidirectional Amplification System Head End Equipment & Distributed Amplifiers Cabling for Potential System Radio Frequency Test Total 275319 - Internal Cellular Systems	0 0 0 0	ls Is sub Is sf	\$200,177 \$0 \$0 \$0 \$0 \$0	\$200,177 \$0 \$0 \$0 \$0 \$0 \$2,422	Quote dated 06/30/22 \$204,433 Included above \$0 Not Included - By Owner Not Included - By Owner Not Included - By Owner Standard - By Owner Not Included - By Owner
52 - 53 - 55 - 55 - 55 - 55 - 55 - 55 -	Intercom and Wireless Clocks System - Sterling Communications Total 275100 - Paging Systems 275313 - Clock Systems Clock System - Sterling Communications Total 275313 - Clock Systems 275319 - Internal Cellular Systems Bidirectional Amplification System Head End Equipment & Distributed Amplifiers Cabling for Potential System Radio Frequency Test Total 275319 - Internal Cellular Systems	0 0 0 0	ls Is sub Is sf	\$200,177 \$0 \$0 \$0 \$0 \$0	\$200,177 \$0 \$0 \$0 \$0 \$0 \$2,422	Quote dated 06/30/22 \$204,433 Included above \$0 Not Included - By Owner Not Included - By Owner Not Included - By Owner Standard - By Owner Not Included - By Owner
52 - 53 - 55 - 55 - 55 - 55 - 55 - 55 -	Intercom and Wireless Clocks System - Sterling Communications Total 275100 - Paging Systems 275313 - Clock Systems Clock System - Sterling Communications Total 275313 - Clock Systems 275319 - Internal Cellular Systems Bidirectional Amplification System Head End Equipment & Distributed Amplifiers Cabling for Potential System Radio Frequency Test Total 275319 - Internal Cellular Systems	0 0 0 0	ls Is sub Is sf	\$200,177 \$0 \$0 \$0 \$0 \$0	\$200,177 \$0 \$0 \$0 \$0 \$0 \$2,422	Quote dated 06/30/22 \$204,433 Included above \$0 Not Included - By Owner Not Included - By Owner Not Included - By Owner Standard - By Owner Not Included - By Owner
62	Intercom and Wireless Clocks System - Sterling Communications Total 275100 - Paging Systems 275313 - Clock Systems Clock System - Sterling Communications Total 275313 - Clock Systems 275319 - Internal Cellular Systems Bidirectional Amplification System Head End Equipment & Distributed Amplifiers Cabling for Potential System Radio Frequency Test Total 275319 - Internal Cellular Systems al 27 - Communications - Electronic Safety & Security 281300 - Electronic Safety & Security	0 0 0 0 1	Is sub Is sf Is	\$200,177 \$0 \$0 \$0 \$0 \$0 \$2,422	\$200,177 \$0 \$0 \$0 \$0 \$2,422	Quote dated 06/30/22 \$204,433 Included above \$0 Not Included - By Owner Not Included - By Owner Not Included - By Owner \$2,422 \$285,936
1662	Intercom and Wireless Clocks System - Sterling Communications Total 275100 - Paging Systems 275313 - Clock Systems Clock System - Sterling Communications Total 275313 - Clock Systems 275319 - Internal Cellular Systems Bidirectional Amplification System Head End Equipment & Distributed Amplifiers Cabling for Potential System Radio Frequency Test Total 275319 - Internal Cellular Systems al 27 - Communications - Electronic Safety & Security 281300 - Electronic Safety & Security Boxes and Conduits for CCTV	0 0 0 0 1	Is sub Is sf Is	\$200,177 \$0 \$0 \$0 \$0 \$0 \$2,422	\$200,177 \$0 \$0 \$0 \$0 \$0 \$2,422	Quote dated 06/30/22 \$204,433 Included above \$0 Not Included - By Owner Not Included - By Owner Not Included - By Owner \$2,422 \$285,936 Allowance
362	Intercom and Wireless Clocks System - Sterling Communications Total 275100 - Paging Systems 275313 - Clock Systems Clock System - Sterling Communications Total 275313 - Clock Systems 275319 - Internal Cellular Systems Bidirectional Amplification System Head End Equipment & Distributed Amplifiers Cabling for Potential System Radio Frequency Test Total 275319 - Internal Cellular Systems al 27 - Communications - Electronic Safety & Security 281300 - Electronic Safety & Security	0 0 0 0 1	sub Is sf Is Is Is Is Is Is	\$200,177 \$0 \$0 \$0 \$0 \$0 \$2,422	\$200,177 \$0 \$0 \$0 \$0 \$2,422	Quote dated 06/30/22 \$204,433 Included above \$0 Not Included - By Owner Not Included - By Owner Not Included - By Owner \$2,422 \$285,936



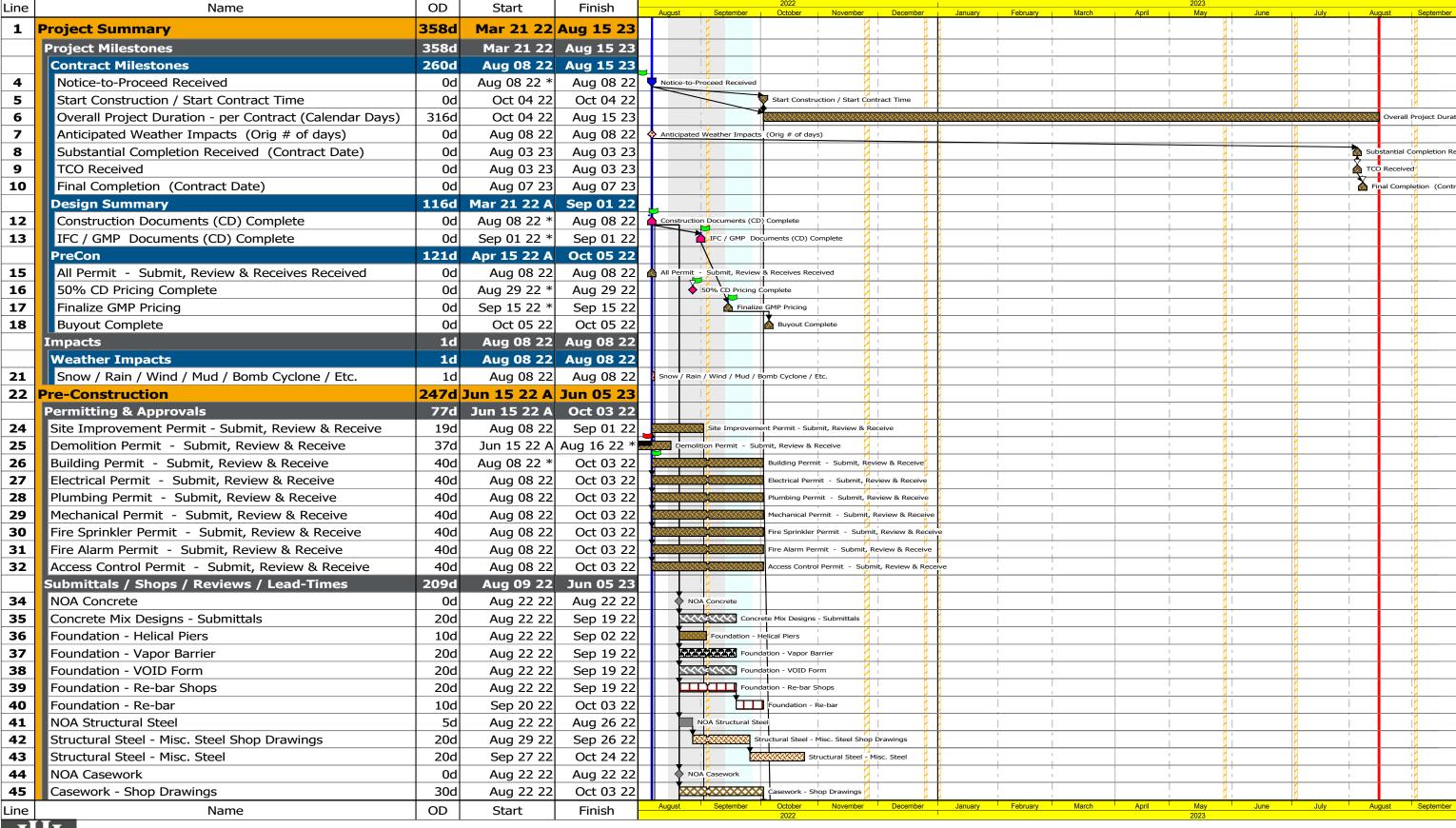
	Maikuciuka	0	11m2	Takalam'a	Total	Netes
884	cription Convergint - Video Surveillance	Quantity 1		Total unit \$134,342	Total \$134,342	Notes
_		1		\$9,248	\$134,342	
885	Convergint - Video Surveillance Cabling					Databia a Allancasa
886	Allowance for Patch/Repair at Camera Locations	120		\$719	\$86,280	Patching Allowance
87	Convergint - Access Control	1		\$48,755	\$48,755	
88	Convergint - Access Control Cabling	1		\$14,374	\$14,374	4.0
89	Allowance for Patch/Repair at Access Controls	52		\$1,019	\$52,988	Allowance
90 _	Convergint - Intrusion Detection	1		\$9,632	\$9,632	
91	Convergint - Intrusion Detection Cabling	1		\$5,560	\$5,560	
92	Allowance for Patch/Repair at Intrusion Detection	101		\$1,019	\$102,919	Allowance
93	Convergint - Labor	1	ls	\$316,822	\$316,822	
94	Convergint - Contingency/Bid Discrepancy	1	ls	\$30,594	\$30,594	
11						
12	Total 281300 - Electronic Safety & Security					\$944,575
	283000 - Electronic Detection & Alarm					47.1,070
14		1	le.	\$43,089	¢42.000	Allawanas Danding Couth Matra Fire
_	Fire Alarm System - Renovation	1			\$43,089	Allowance - Pending South Metro Fire
5	Fire Alarm System - Full Replacement	1		\$615,400	\$615,400	Allowance - Pending South Metro Fire
16	Boxes and Conduits for Fire Alarm System	1		\$65,000	\$65,000	Allowance - Pending South Metro Fire
17	Patching Finishes for Fire Alarm Work	1	ls	\$35,000	\$35,000	Allowance - Pending South Metro Fire
18						
9	Total 283000 - Electronic Detection & Alarm					\$758,489
20	Total 200000 Electronic Detection & Alarm					ψ1 00,403
	100 51 + 1 0 5 + 0 0 12					A4 700 04 4
	al 28 - Electronic Safety & Security					\$1,703,064
22						
	- Earthwork					
4 :	310000 - Earthwork					
5	Earthwork	1	Is	\$81,260	\$81,260	
6	Surveying for New Service Drive	1		\$9,900	\$9,900	
_						Included
27 _	Cut in New Service Drive	1		\$0	\$0	Included
28	Fine Grading for New Drive	1867	_	\$3	\$5,601	
29	Excavate and Backfill New Foundations	1	ls	\$0	\$0	Included
30	Fine Grade Foundations and Slab	1	sub	\$5,380	\$5,380	
31	Import & Spread 6" Free Draining Gravel Under SOG		sub	\$2,126	\$2,126	
_						
32 _	Furnish & Install 6 Mil Poly Vapor Barrier Under SOG	1		\$1,626	\$1,626	
33	Export Spoils	38	_	\$0	\$0	Included
34	Gravel at Access Drive	1	ls	\$15,078	\$15,078	Class 6 CDOT
5	Revise Surface Drainage at Vestibule Doors	0	ls	\$0	\$0	Note 1 on A001.1. Not Included
36	Revise Surface Drainage at East Courtyard Doors	0	ls	\$0	\$0	Note 2 on A001.1. Not Included
37	Fix Trip Hazard Flagstones at Fountain	1		\$3,928	\$3,928	Note 3 on A001.1. Allowance
_						
38	Fix Heaving Sandstone Pavers Due to Tree Roots	1		\$16,160	\$16,160	Note 4 on A001.1. Allowance
39	Repair Existing Concrete Walk Along Lincoln Avenue	0	ls	\$0	\$0	Not Included
40	Protect Existing Courtyard	1	ls	\$10,380	\$10,380	
41	Dewatering of Excavations	0	sub	\$0	\$0	Not Included
42 -	Ground Thaw Units		sub	\$0	\$0	Not Included
43				\$0	\$0	
_	Remediation of Hazardous Materials Found in the Soil		sub			Not Included
44	Import of Soils to Replace Debris or Contaminated Soils	0	sub	\$0	\$0	Not Included
45						
46	Total 310000 - Earthwork					\$151,439
47	312500 - Erosion & Sediment Controls					
48	Vehicle Tracking Pad 20' x 50'	1	ea	\$2,500	\$2,500	
_	•					
49 _	Add Stone to Vehicle Tracking Pad	1		\$650	\$650	
50 _	Remove Vehicle Tracking Pad	44		\$30	\$1,333	
51	Concrete Truck Washout & Maintenance	1	ls	\$2,310	\$2,310	
2	Maintain Concrete Washout	1	ls	\$2,440	\$2,440	
53	Remove Sediment Deposits After Weather Event		hrs	\$81	\$19,440	
54 	Silt Fence	976		\$5	\$4,880	
55 _	Maintain Silt Fence		hrs	\$66	\$10,560	
56	Inlet Protection	100		\$15	\$1,500	
57	Maintain Inlet Protection	24	hrs	\$61	\$1,464	
58	Street Sweeper for Bobcat	11	mo	\$1,948	\$21,423	
59 <u> </u>	Fugative Dust Control Permit	0		\$200	\$0	Not Included
_	-					Hot molaucu
60	Engineered Stormwater Management Permit (year #1)	1		\$350	\$350	
61	Engineered Stormwater Management Plan	1		\$1,200	\$1,200	
62	Erosion Control Audits	4	ea	\$350	\$1,400	
63						
	Total 312500 - Erosion & Sediment Controls					\$71,450
	314000 - Shoring					,
				^^	^^	Mad back and a
66 _	Shoring and Underpinning	0	sub	\$0	\$0	Not Included
67						
68	Total 314000 - Shoring					\$0
69	•					
	al 31 - Earthwork					\$222.889
	ar o i Laittiwork					\$222,889
71						
72 22	Exterior Improvements					
72 32	321200 - Asphalt Paving					
	Mobilization	n	ea	\$1,550	\$0	
73		U	cu			Netherland Occ Occurs Adicustrated as
73 : 74		^	CV			
73 74 75	Subgrade Prep - 12" Scarify and Recompact	0		\$7	\$0	Not Included. See Scope Adjustment Log
973 1 974 975 976	Subgrade Prep - 12" Scarify and Recompact Chemical Soil Stabilization	0	sf	\$0	\$0	Not included. See Scope Adjustment Log Not included
_	Subgrade Prep - 12" Scarify and Recompact		sf If			· , , -



	escription	Quantity Un			Notes
9	Asphalt for New Drive	0 sy		55 \$0	Not Included. See Scope Adjustment Log
0	Allowance for Asphalt Price Escalation at Time of Placement	0 Is	\$8,40	02 \$0	Allowance in SAL
1	Traffic Signage at New Drive	1 ls	\$2,50	00 \$2,500	Allowance in SAL
2					
3	Total 321200 - Asphalt Paving				\$21,633
1	321300 - Site Concrete				
5	Curb and Gutter for New Drive	760 If	Ś	25 \$19,000	Allowance
5	Site Concrete Material For New Drive	113 cy			Allowance
7	Fibermesh for Site Concrete	113 cy		\$9 \$1,017	Allowance
3	Concrete Sidewalk	400 st		\$6 \$2,200	Allowance
9	Concrete Valley Pan	60 st		\$6 \$330	Allowance
)	Concrete ADA Ramps	2 ea			Allowance
1	Site Concrete Patching Allowance	3000 st		\$5 \$15,000	Allowance
2	Repair/Replace Concrete Walk Along Lincoln Ave	0 Is		\$0 \$0	Note 6. Not Included. Scope undefined.
3	Repair Cracked and Spalled Site Stairs North of Building	0 Is		\$0 \$0	Note 9 on A001.1. Not Included
1	Repair Cracked and Spalled Site Stairs at Loading Dock	0 Is		\$0 \$0	Note 13 on A001.1. Not included
÷ 5	New Trench Drain and Concrete Repair West of Auditorium	1 Is			Note 14 on A001.1 - Allowance
	Repair Existing 5' Concrete Ramp in Courtyard	500 st		13 \$6,500	Note 12 on A001.1 - Allowance
5 7	Remove and Replace Sidewalk ADA Ramp in Courtyard	1 Is			Note 15 on A001.1 - Allowance
3	Repair, Replace and Re-Level Sandstone Pavers in Courtyard	1 Is			Note 16 on A001.1 - Allowance
)	Repair/Replace Concrete at ADA Parking Spots	0 Is		\$0 \$12,200	Note 17 on A001.1 - Allowance Note 17 on A001.1. Not Included
)	Clean & Sweep Site Concrete Prior to Turnover	1 Is			Note 17 on Add 1.1. Not included
l	Clean & Sweep Site Concrete Filor to Turnover	1 13	\$2,0	70 \$2,090	
2	Total 321300 - Site Concrete				\$93,113
3	321400 - Unit Paving				\$95,115
		1 00	h (÷0	Included in Detah and Densir Allewanes Ahay
4	Concrete Pavers	1 su	D	\$0 \$0	Included in Patch and Repair Allowance Abov
5	T. 1004400 H 11D 1				40
5	Total 321400 - Unit Paving				\$0
7	321700 - Pavement Markings				
3	Parking Lot Pavement Striping	1 ls	\$7	50 \$750	Allowance
9					
)	Total 321700 - Pavement Markings				\$750
1	323100 - Fences & Gates				
2	Aluminum Fence 6'	0 su		\$0 \$0	Not Included
3	Fence at Detention Pond	0 su	b :	\$0 \$0	Not Included
4					
5	Total 323100 - Fences & Gates				\$0
б	329000 - Planting				
7	Landscaping Patching Allowance	1 su	b \$25,00	00 \$25,000	Allowance
В	Irrigation Patching	1 ls	\$35,00	00 \$35,000	Allowance
9	Evergreen Screen Wall at Loading Dock	1 su	b \$3,60	00 \$3,600	Allowance
)	· · · · · · · · · · · · · · · · · · ·				
1	Total 329000 - Planting				\$63,600
2	•				
3 17	otal 32 - Exterior Improvements				\$179,096
4					
	3 - Utilities				
5	331000 - Water Utilities				
7	Water Utility Subcontractor Proposal	0 su	h !	\$0 \$0	Not Included. No Scope
3	, 545551114515111195541	0 00	- '	40	11011110100001110 00000
)	Total 331000 - Water Utilities				\$0
)	333000 - Sanitary Sewer				,
1		0 -		\$0 \$0	Not Included, No Scope
	Sanitary Sewer	0 ea	1)U \$U	Not included, No Scope
2	Tatal 222000 Canitani Causar				¢o.
3	Total 333000 - Sanitary Sewer				\$0
1	334000 - Storm Drainage Utilities		4	10.	A.II
5	Rain Garden Allowance for New Drive	1 ls			Allowance
5	Trash Grates at Detention Pond	3 ea	a \$8,9	52 \$26,856	Allowance. Note 11 on A001.1
7					
_	Total 334000 - Storm Drainage Utilities				\$61,856
В	334600 - Subdrainage				
			\$20	00 \$200	
9	New Cleanout Covers at Existing Perimeter Drain at SRO	1 ls	·		
9	New Cleanout Covers at Existing Perimeter Drain at SRO	1 Is	, ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	*****	
)	New Cleanout Covers at Existing Perimeter Drain at SRO Total 334600 - Subdrainage	1 Is	, <u> </u>	,	\$200
) 		1 Is	, Q.Z.	,	\$200

EXHIBIT D - DCSD Legacy Campus

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Line	Name	OD	Start	Finish	2022
46	Casework - Cabinets	40d	Oct 04 22	Nov 30 22	August September October November December January February March April May June July August September Casework - Cabinets
47	Casework - Cabinets Casework - Solid Surface Tops	70d	Oct 04 22	Jan 13 23	Casework - Solid Surface Tops
	Spray Polyurethane Closes Cell Foam Insulation - Materials			Oct 03 22	Spray Polyurethane Closes Cell Foam Insulation - Materials
48		30d	Aug 22 22	Oct 03 22	Air / Vapor Barrier
49	Air / Vapor Barrier		Aug 22 22		NOA Roofing
50	NOA Roofing	0d 20d	Aug 22 22	Aug 22 22	ROA ROUTING EPDM Roofing - Shop Drawings
51	EPDM Roofing - Shop Drawings		Aug 22 22	Sep 19 22	
52	EPDM Roofing - 60 Mil. Membrane Sheet Metal Flashings & Trim	160d 30d	Aug 22 22	Apr 07 23 Oct 03 22	EPDM Roofing - 60 Mil. Membrane Sheet Metal Flashings & Trim
53		30d	Aug 22 22	Oct 03 22	
54	Prefinished Parapet Cap NOA Metal Wall Panels	0d	Aug 22 22		Prefinished Parapet Cap
55			Aug 22 22	Aug 22 22	NOA Metal Wall Panels Metal Wall Panels - Shop Drawings
56	Metal Wall Panels - Shop Drawings	30d 60d	Aug 22 22	Oct 03 22	Metal Wall Panels - Snop Drawings Metal Wall Panels - Berridge Materials
57	Metal Wall Panels - Berridge Materials		Aug 22 22	Nov 14 22	NOA Doors, Frames, & Hardware
58	NOA Doors, Frames, & Hardware	0d	Aug 22 22	Aug 22 22	
59	Doors Frames & Hardware - Shop Drawings Doors Frames & Hardware - Hollow Metal Frames	30d	Aug 22 22	Oct 03 22	Doors Frames & Hardware - Shop Drawings Doors Frames & Hardware - Hollow Metal Frames
60		25d 110d	Oct 04 22	Nov 07 22 Jan 27 23	Doors Frames & Hardware - Hollow Metal Frames Doors Frames & Hardware - Pre-finished Wood Doors
61	Doors Frames & Hardware - Pre-finished Wood Doors		Aug 22 22		Doors Frames & Hardware - Pre-Inished Wood Doors Doors Frames & Hardware - Hardware
62	Doors Frames & Hardware - Hardware Doors Frames & Hardware - Electronic Access Controls	100d 100d	Aug 22 22	Jan 13 23 Jan 13 23	Doors Frames & Hardware - Flectronic Access Controls Doors Frames & Hardware - Electronic Access Controls
63 64	NOA Storefront	0d	Aug 22 22 Aug 22 22	Aug 22 22	NOA Storefront
65	Storefront - Shop Drawings	20d	Aug 22 22 Aug 22 22	Sep 19 22	Storefront - Shop Drawings
66	Storefront - Frames	40d	Sep 20 22	Nov 14 22	Storefront - Frames
67	Storefront - Glass	80d	Sep 20 22	Jan 13 23	Storefront - Glass
68	Storefront - Doors	80d	Sep 20 22	Jan 13 23	Storefront - Doors
69	Storefront - Fire Rated Glass	100d	Sep 20 22	Feb 10 23	Storefront - Fire Rated Glass
70	Storefront - Hardware	40d	Sep 20 22	Nov 14 22	Storefront - Hardware
71	Storefront - Hardware - Access Control	120d	Sep 20 22	Mar 10 23	Storefront - Hardware - Access Control
72	Joint Sealants	40d	Aug 22 22	Oct 17 22	Joint Sealants Joint Sealants
73	NOA Drywall	0d	Aug 22 22 Aug 22 22	Aug 22 22	NOA Drywall
74	Drywall - Light Gauge Metal Studs	40d	Aug 22 22	Oct 17 22	Drywall - Light Gauge Metal Studs
75	Drywall - Structural Metal Studs	60d	Aug 22 22	Nov 14 22	Drywall - Structural Metal Studs
76	Drywall - Durock Tile Backer Board	40d	Aug 22 22	Oct 17 22	Drywall - Durock Tile Backer Board
77	Drywall - Densglass Sheathing	40d	Aug 22 22	Oct 17 22	Drywall - Densglass Sheathing
78	Drywall - SAB Insulation	40d	Aug 22 22	Oct 17 22	Drywall - SAB Insulation
79	Drywall - Drywall & Finishing	40d	Aug 22 22	Oct 17 22	Drywall - Drywall & Finishing
80	NOA ACT	0d	Aug 22 22	Aug 22 22	NOA ACT
81	Acoustical Ceilings - Tile	50d	Aug 22 22	Oct 31 22	Acoustical Ceilings - Tile
82	NOA Flooring & Tile	0d	Aug 22 22	Aug 22 22	NOA Flooring & Tile
83	Ceramic Tile	40d	Aug 22 22	Oct 17 22	Ceramic Tile
84	Granite Tile	90d	Aug 22 22	Dec 29 22	Granite Tile
85	Mastic & Epoxy Grout	40d	Aug 22 22	Oct 17 22	Mastic & Epoxy Grout
86	Wood Flooring - Shop Drawings	20d	Aug 22 22	Sep 19 22	Wood Flooring - Snop Drawings X X X X X X X X X
87	Wood Flooring - Materials	20d	Aug 22 22	Sep 19 22	Wood Flooring Materials
88	Resilient Flooring (LVT)	60d	Aug 22 22	Nov 14 22	Wood Flooring - Materials Resilient Flooring (LVT)
89	Epoxy Flooring	50d	Aug 22 22	Oct 31 22	
90	Rubber Flooring & Rubber Base	50d	Aug 22 22	Oct 31 22	Epoxy Flooring Rubber Flooring & Rubber Base
Line	Name	OD	Start	Finish	August September October November December January February March April May June July August September
					2022 2023

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91 Ru		OD	Start	Finish	August September October November December January February March April May June July August September
	ubber Flooring - Stair Treads & Risers	50d	Aug 22 22	Oct 31 22	Pubper Floreing - Stair Tenady 9, Biroge
	arpet	50d	Aug 22 22	Oct 31 22	Carpet
	larker Boards	70d	Aug 22 22	Nov 30 22	Marker Boards Marker Boards
94 Lo	ockers	200d	Aug 22 22	Jun 05 23	Lockers
95 To	oilet Accessories	30d	Aug 22 22	Oct 03 22	Toilet Accessories
96 Ki	itchen Equipment - Relocate Ansul System Controls	20d	Aug 22 22	Sep 19 22	Kitchen Equipment - Relocate Ansul System Controls
97 NO	OA Fire Suppression	0d	Aug 22 22	Aug 22 22	NOA Fire Suppression
98 Fi	ire Suppression Shop Drawings	40d	Aug 22 22	Oct 17 22	Fire Suppression Shop Drawings
99 Fi	ire Suppression Pipe & Fittings	20d	Oct 18 22	Nov 14 22	Fire Suppression Pipe & Fittings
100 N	OA Plumbing	0d	Aug 22 22	Aug 22 22	NOA Plumbing
101 PI	lumbing - Toilets & Sinks	30d	Aug 22 22	Oct 03 22	Plumbing - Toilets & Sinks
102 PI	lumbing - Pumps	90d	Aug 22 22	Dec 29 22	Plumbing - Pumps
103 Pi	lumbing - Drinking Fountains	100d	Aug 22 22	Jan 13 23	Plumbing - Drinking Fountains
104 PI	lumbing - Balance Valves & Backflows	60d	Aug 22 22	Nov 14 22	Plumbing - Balance Valves & Backflows
105 NO	OA HVAC	0d	Aug 22 22	Aug 22 22	NOA HVAC
106 H	VAC - VAV Units	80d	Aug 22 22	Dec 14 22	HVAC - VAV Units
107 H	VAC - Water Heater	80d	Aug 22 22	Dec 14 22	HVAC - Water Heater
108 H	VAC - VFD's	200d	Aug 22 22	Jun 05 23	HVAC - VFD's
109 N	OA Controls	0d	Aug 22 22	Aug 22 22	NOA Controls
110 Co	ontrols - Engineering	50d	Aug 22 22	Oct 31 22	Controls - Engineering
111 Co	ontrols - Devices	80d	Aug 22 22	Dec 14 22	Controls - Devices
112 NO	OA Electrical	0d	Aug 09 22	Aug 09 22	NOA Electrical
113 El	lectrical - Switch Gear	100d	Aug 09 22	Dec 30 22	Electrical - Switch Gear
114 Ele	lectrical - Electrical Panels	40d	Aug 09 22	Oct 04 22	Electrical - Electrical Panels
115 El	lectrical - Lighting & Controls	60d	Aug 09 22	Nov 01 22	Electrical - Lighting & Controls
116 El	lectrical - MPTS	160d	Aug 09 22	Mar 27 23	Electrical - MPTS
	lectrical - Fire Alarm - Design	30d	Aug 09 22	Sep 20 22	Electrical - Fire Alarm - Design
118 El	lectrical - Fire Alarm - Devices	80d	Sep 21 22	Jan 16 23	Electrical - Fire Alarm - Devices
119 El	lectrical - Fire Alarm - Control Panel	80d	Aug 09 22	Dec 01 22	Electrical - Fire Alarm - Control Panel
	lectrical - Fire Alarm - Annunciator Panel	80d	Aug 09 22	Dec 01 22	**************************************
	OA Earthwork	0d	Aug 22 22	Aug 22 22	NOA Earthwork Farthwork - Structural Ell Submittat
	arthwork - Structural Fill Submittal	20d	Aug 22 22		Earthwork - Structural Fill Submittal
	sphalt - Submittals	20d	Aug 22 22	Sep 19 22	Asphalt - Submittals
	ite Fence - Submittals	20d	Aug 22 22		Asphalt - Submittals Asphalt - Submittals NOA Utilities
	OA Utilities	0d	Aug 22 22		NOA Utilities Utilities - Submittals Utilities - Water, Fitting & Valves
	tilities - Submittals	20d	Aug 22 22		Utilities - Submittals
	tilities - Water, Fitting & Valves	80d	Sep 20 22	Jan 13 23	Utilities - Water, Fitting & Valves
	tilities - Stormwater	40d	Sep 20 22		Utilities - Stormwater
	tilities - Stormwater Manhole	40d		Nov 14 22	Utilities - Stormwater Manhole
	econstruction Meetings	5d	Aug 08 22		
	nstruction	260d	Aug 08 22		
	tework - Service Drive	25d		Oct 07 22	
	urvey - Over Lot SD	1d	Sep 02 22		Survey - Over Lot SD
	elocate Irrigation Lines and Valve Boxes SD	2d	Sep 06 22		Relocate Irrigation Lines and Valve Boxes SD Site Over Lot / Demo SD
135 Si	ite Over Lot / Demo SD	2d	Sep 08 22	Sep 09 22	
Line	Name	OD	Start	Finish	August September October November December January February March April May June July August September 2022

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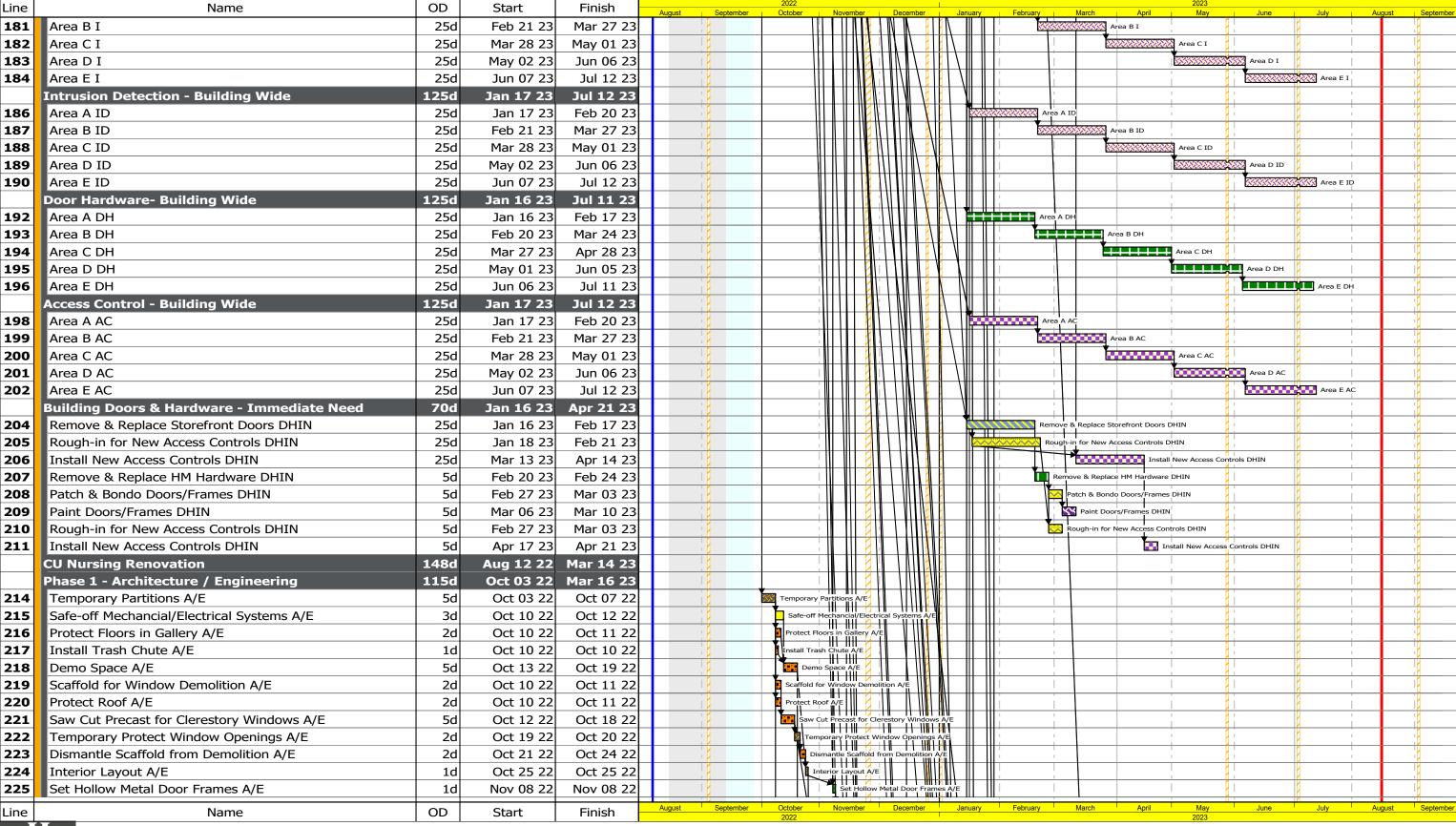
136 Excavate/Recompact 2' SD 3d Sep 12 22 Sep 14 22 Sep 15 22 Se	arch April May June July August September
137 Survey - Curb & Gutter SD 1d Sep 15 22 Sep 15 22 Sep 20 22 S	
139 Form & Pour Drivepans SD	
140 Survey - Blue Tops SD 1d Sep 15 22 Sep 15 22 Survey - Blue Tops SD 1d Sep 15 22 Sep 15 22 Survey - Blue Tops SD 1d Sep 15 22 Sep 30 22 Survey - Blue Tops SD Survey	
Survey - Blue Tops SJ 1d Sep 15 22 Sep 15 22 Sep 30 22 Import & Place Gravel Drive SD 3d Sep 28 22 Sep 30 22 Import & Place Gravel Drive SD 3d Sep 28 22 Sep 30 22 Import & Place Gravel Drive SD 3d Sep 23 22 Sep 27 22 Import & Place Gravel Drive SD 3d Sep 23 22 Sep 27 22 Import & Place Gravel Drive SD 3d Sep 23 22 Sep 27 22 Import & Place Gravel Drive SD 3d Sep 23 22 Sep 27 22 Import & Place Gravel Drive SD Import & Import & Place Gravel Drive SD Import & Im	
Import & Place Gravel Drive SD 3d Sep 28 22 Sep 30 22 Se	
142 Irrigation Repair SD	
143 Landscape Repair SD 2d Sep 28 22 Sep 29 22 Landscape Repair SD Sep 28 22 Sep 29 22 Landscape Repair SD Sep 20 22 Oct 07 22 Landscape Repair SD Sep 20 22 Oct 07 22 Landscape Repair SD Sep 20 22 Oct 07 22 Landscape Repair SD Sep 20 22 Oct 07 22 Landscape Repair SD Sep 20 22 Oct 07 22 Landscape Repair SD Sep 20 22 Landscape Repair SD	
Roof Repairs per Pies Scope R&C 12d Sep 20 22 Oct 05 22 Sep 20 22 Oct 05 22	
146 Roof Repairs per Pies Scope R&C 12d Sep 20 22 Oct 05 22 Roof Repairs per Pies Scope R&C 12d Oct 18 22 Nov 02 22 Nov 02 22 Nov 02 22 Nov 03 22 Nov 18 22	
147 Pre-cast Panel Joints R&C 12d Oct 18 22 Nov 02 22 148 Hollow Metal Door Frames R&C 12d Nov 03 22 Nov 18 22 149 Aluminum Windows R&C 12d Nov 21 22 Dec 08 22 150 Soffit Joints R&C 12d Dec 09 22 Dec 27 22 151 Roofing Termination Bar R&C 12d Dec 28 22 Jan 13 23 152 Stone to Dissimilars R&C 5d Jan 16 23 Jan 20 23 153 Roof Penetrations R&C 12d Jan 23 23 Feb 07 23	
147 Pre-cast Panel Joints R&C 12d Oct 18 22 Nov 02 22 Nov 02 22 Nov 03 22 Nov 18 22 </th <th></th>	
148 Hollow Metal Door Frames R&C 12d Nov 03 22 Nov 18 22 149 Aluminum Windows R&C 12d Nov 21 22 Dec 08 22 150 Soffit Joints R&C 12d Dec 09 22 Dec 27 22 Roofing Termination Bar R&C 12d Dec 28 22 Jan 13 23 Stone to Dissimilars R&C 5d Jan 16 23 Jan 20 23 Roof Penetrations R&C 12d Jan 23 23 Feb 07 23	
Aluminum Windows R&C 12d Nov 21 22 Dec 08 22 Soffit Joints R&C 12d Dec 09 22 Dec 27 22 Roofing Termination Bar R&C 12d Dec 28 22 Jan 13 23 Stone to Dissimilars R&C Roof Penetrations R&C 12d Jan 23 23 Feb 07 23	
150 Soffit Joints R&C 151 Roofing Termination Bar R&C 152 Stone to Dissimilars R&C 153 Roof Penetrations R&C 154 Jan 16 23 Jan 20 23 Roof Penetrations R&C	
Roofing Termination Bar R&C 12d Dec 28 22 Jan 13 23 Stone to Dissimilars R&C 5d Jan 16 23 Jan 20 23 Roof Penetrations R&C 12d Dec 28 22 Jan 13 23 Stone to Dissimilars R&C Roof Penetrations R&C 12d Jan 23 23 Feb 07 23	
Roof Penetrations R&C 12d Jan 23 23 Feb 07 23 Roof Penetrations	
	R&C
Parapet to Dissimilar Joints R&C 12d Feb 08 23 Feb 23 23 W Parapet to Dissimilar Joints R&C 12d Feb 08 23 Feb 23 23	o Dissimilar Joints R&C
Isolated Joints in Concrete R&C 12d Feb 24 23 Mar 13 23	Isolated Joints in Concrete R&C
Building Automation Systems & Controls 212d Aug 08 22 Jun 07 23	
157 Engineering - Shop Drawings BAS 30d Aug 08 22 Sep 19 22 Engineering - Shop Drawings BAS 100 Drawings BAS	i i i i
Set Point - Mobilization - Engineering BAS 5d Sep 20 22 Sep 26 22 Sep 26 22 Sep 26 22	
Set Point - VAV System BAS 40d Sep 27 22 Nov 21 22 Set Point - VAV System BAS	
Set Point - AHU Systems BAS 60d Nov 22 22 Feb 17 23	AHU Systems BAS
33. 3	oint - Chilled Water System BAS
Set Point - Hot Water System BAS 13d Mar 03 23 Mar 21 23	Set Point - Hot Water System BAS
Set Point - Exhaust Fans & Misc. Systems BAS 30d Mar 22 23 May 02 23	Set Point - Exhaust Fans & Misc. Systems BAS
164 Test & Balance System BAS 10d May 03 23 May 16 23 Image: Control of the co	Test & Balance System BAS
Set Point - Commisioning BAS 10d May 17 23 May 31 23	Set Point - Commissioning BAS
Set Point - Close Out/Punch List BAS 5d Jun 01 23 Jun 07 23	Set Point - Close Out/Punch List BAS
Fire Alarm - Building Wide 125d Jan 17 23 Jul 12 23	
168 Area A FA 25d Jan 17 23 Feb 20 23	
169 Area B FA 25d Feb 21 23 Mar 27 23	Area B FA
170 Area C FA 25d Mar 28 23 May 01 23	Area C FA
171 Area D FA 25d May 02 23 Jun 06 23	Area D FA
172 Area E FA 25d Jun 07 23 Jul 12 23	Area E FA
CCTV - Building Wide 125d Jan 17 23 Jul 12 23	
174 Area A CCTV 25d Jan 17 23 Feb 20 23	
175 Area B CCTV 25d Feb 21 23 Mar 27 23	Area B CCTV
176 Area C CCTV 25d Mar 28 23 May 01 23	Area C CCTV
177 Area D CCTV 25d May 02 23 Jun 06 23 178 Area E CCTV 25d Jun 07 23 Jul 12 23	Area D CCTV
	Area E CCTV
Intercom - Building Wide 123d 3an 17 23 3di 12 23	
	ı ı ı ı ı ı ı ı ı ı ı ı ı ı ı ı ı ı ı
Line Name OD Start Finish August September October November December January February Mi	arch April May June July August September

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Line	Name	OD	Start	Finish	2022 2023 August September October November December January February March April May June July August September
226	Install Light Gauge Framing A/E	3d	Nov 09 22	Nov 11 22	
227	Set - Electrical Panels A/E	1d	Nov 14 22	Nov 14 22	
228	Overhead - Mechanical Piping Rough-in A/E	5d	Dec 15 22	Dec 21 22	Overhead - Mechanical Piping Rough-in A/E
229	Overhead - HVAC Ductwork Rough-in A/E	5d	Nov 14 22	Nov 18 22	Overhead - HVAC Ductwork Rough-in A/E
230	Overhead - Plumbing Rough-in A/E	5d	Nov 14 22	Nov 18 22	Overhead - Plumbing Rough-in A/E
231	Overhead - Electrical Rough-in A/E	5d	Nov 21 22	Nov 29 22	Overhead - Electrical Rough-in A/E
232	Overhead - Fire Alarm Rough-in A/E	3d	Jan 17 23	Jan 19 23	Overhead - Fire Alarm Rough-in A/E
233	Overhead - Fire Suppression Rough-in A/E	5d	Nov 21 22	Nov 29 22	Overhead - Fire Suppression Rough-in A/E
234	Overhead - Structured Cabling Rough-in A/E	2d	Nov 30 22	Dec 01 22	Overhead - Structured Cabiling Rough-in A/E
235	In-Wall Rough-in - Electrical A/E	5d	Nov 21 22	Nov 29 22	In-Wall Rough-in - Electrical A/E
236	In-Wall Rough-in - Plumbing A/E	5d	Nov 14 22	Nov 18 22	In-Wall Rough-in - Plumbing A/E
237	In-Wall - Backing & Blocking A/E	5d	Nov 30 22	Dec 06 22	I I I I I I I I I I I I I I I I I I I
238	Plumbing In Wall Rough-in Inspection A/E	5d	Nov 21 22	Nov 29 22	Plumbing In Wall Rough-in Inspection A/E Plumbing In Wall Rough-in Inspection A/E
239	Electrical In Wall Rough-in Inspection A/E	5d	Nov 30 22	Dec 06 22	Electrical In Wall Rough-in Inspection A/E
240	Storefront Clerestory Window Frames A/E	2d	Nov 15 22	Nov 16 22	Storefront Clerestory Window Frames A/E
241	Protect Clerestory Window Frames A/E	2d	Nov 17 22	Nov 18 22	Protect Clerestory Window Frames A/E
242	Patch & Repair Spray Fireproofing A/E	1d	Dec 02 22	Dec 02 22	Patch & Repair Spray Fireproofing A/E
243	Grind Glue off of Slabs A/E	1d	Dec 05 22	Dec 05 22	Grind Glue off of Slabs A/E
244	Grind, Polish & Urethane Backfill Slabs A/E	3d	Dec 06 22	Dec 08 22	Grind, Polish & Urethane Backfill Slabs A/E
245	Install Floor Protection - Polish Slabs A/E	1d	Dec 09 22	Dec 09 22	Install Floor Protection - Pollsh Slabs A/E
246	Spray Poly Insulation - Clerestory A/E	1d	Dec 12 22	Dec 12 22	Spray Poly Insulation - Clerestory A/E
247	Paint Exposed Structure A/E	2d	Dec 13 22	Dec 14 22	Paint Exposed Structure A/E
248	SAB Insulation A/E	1d	Dec 15 22	Dec 15 22	SAB Insulation A/E
249	Drywall A/E	3d	Dec 16 22	Dec 20 22	Drywall A/E
250	Finish Drywall A/E	5d	Dec 21 22	Dec 28 22	
251	Prime Paint Walls A/E	2d	Dec 29 22	Dec 30 22	
252	Install Interior Storefront A/E	5d	Jan 03 23	Jan 09 23	
253	Drywall Touch-up A/E	1d	Jan 10 23	Jan 10 23	
254	1st Coat of Paint A/E	2d	Jan 11 23	Jan 12 23	
255	Hang Split System in MDF Room A/E	2d	Jan 13 23	Jan 16 23	
256	Acoustical Ceiling Grid A/E	1d	Jan 13 23	Jan 13 23	
257	Light Fixtures A/E	5d	Jan 13 23	Jan 19 23	Light Fixtures A/E
258	Diffusers A/E	5d	Jan 13 23	Jan 19 23	
259	Fire Suppression Heads A/E	5d	Jan 13 23	Jan 19 23	
260	Plumbing Above Ceiling Inspection A/E	1d	Jan 16 23	Jan 16 23	
261	Electrical Above Ceiling Inspection A/E	1d	Jan 20 23	Jan 20 23	
262	HVAC Above Ceiling Inspection A/E	1d	Jan 20 23	Jan 20 23	
263	Fire Suppression Above Ceiling Inspection A/E	1d	Jan 20 23	Jan 20 23	
264	Fire Alarm Above Ceiling Inspection A/E	1d 3d	Jan 20 23	Jan 20 23 Jan 18 23	Set Casework A/E
265	Set Casework A/E		Jan 16 23		Set Called Surface Tone A/E
266	Set Solid Surface Tops A/E Set Sinks in Casework A/E	2d	Jan 19 23	Jan 20 23	Set Sinia Surface Tops A/E Set Sinks in Casework A/E
267 268	Hang Acoustical Wall Panels A/E	3d 2d	Jan 23 23 Jan 16 23	Jan 25 23 Jan 17 23	
	Set Marker Boards & Tack Boards A/E	2d 2d		Jan 17 23 Jan 17 23	SUSet Marker Boards & Tack Boards A/F
269 270	Drop Acoustical Ceiling Tile A/E	1d	Jan 16 23 Jan 23 23	Jan 17 23 Jan 23 23	
Line	Name	OD	Start	Finish -	August September October November December January February March April May June July August September 2022 2023

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Line	Name	OD	Start	Finish	2022 August September October Novemi	ber December January	2023 February March April May June July August September
271	Remove Floor Protection - Polish Slabs A/E	1d	Jan 24 23	Jan 24 23			Remove Floor Protection - Polish Slabs A/E
272	Polish Concrete Slabs A/E	3d	Jan 25 23	Jan 27 23			Polish Concrete Slabs A/E
273	Floor Prep A/E	3d	Jan 24 23	Jan 26 23	i		Floor Prep A/E
274	Epoxy Flooring A/E	7d	Jan 30 23	Feb 07 23	i		Epoxy Flooring A/E
275	Install Carpet A/E	3d	Jan 30 23	Feb 01 23			Install Carpet A/E
276	Install Wood Base A/E	3d	Feb 08 23	Feb 10 23			Install Wood Base A/E
277	Hang & Hardware Doors A/E	2d	Jan 30 23	Jan 31 23			Hang & Hardware Doors A/E
278	Install Glass in Doors & Sidelights A/E	1d	Feb 01 23	Feb 01 23			Install Glass in Doors & Sidelights A/E
279	Install Glass in Storefront A/E	2d	Jan 16 23	Jan 17 23	i	Ins	stall Glass in Storefront A/E
280	2nd Coat of Paint A/E	2d	Feb 13 23	Feb 14 23	i		2nd Coat of Paint A/E
281	Plumbing Trim A/E	1d	Feb 15 23	Feb 15 23			Plumbing Trim A/E
282	Electrical Trim A/E	1d	Feb 15 23	Feb 15 23			Electrical Trim A/E
283	Structured Cable Trim A/E	1d	Feb 15 23	Feb 15 23			Structured Cable Trim A/E
284	Intercom Trim A/E	1d	Feb 15 23	Feb 15 23			Intercom Trim A/E
285	Fire Alarm Trim A/E	1d	Feb 15 23	Feb 15 23			Fire Alarm Trim A/E
286	Hang Graphics/Wall Covering A/E	2d	Mar 01 23	Mar 02 23			Hang Graphics/Wall Covering A/E
287	Final Clean A/E	2d	Mar 03 23	Mar 06 23			Final Clean A/E
288	Punch List A/E	5d	Mar 07 23	Mar 13 23			Punch List A/E
289	Lighting Controls Commissioning A/E	2d	Feb 15 23	Feb 16 23			Lighting Controls Commissioning A/E
290	Mechanical Commissioning A/E	2d	Mar 07 23	Mar 08 23			Mechanical Commissioning A/E
291	Final Plumbing Inspection A/E	1d	Mar 09 23	Mar 09 23	1		Final Plumbing Inspection A/E
292	Final Electrical Inspection A/E	1d	Feb 17 23	Feb 17 23	i		Final Electrical Inspection A/E
293	Final Fire Suppression Inspection A/E	1d	Feb 15 23	Feb 15 23			Final Fire Suppression Inspection A/E
294	Final Life Safety Inspection A/E	1d	Mar 10 23	Mar 10 23			Final Life Safety Inspection A/E
295	Final Building inspection A/E	1d	Mar 13 23	Mar 13 23			Final Building inspection A/E
296	Owner Stock & Train A/E	2d	Mar 14 23	Mar 15 23			Owner Stock & Train A/E
297	Owner Training A/E	1d	Mar 16 23	Mar 16 23			Owner Training A/E
	Phase 2 - Professional Development	146d		May 05 23			
299	Temporary Partitions PD	5d	Oct 10 22	Oct 14 22		ons PD	
300	Saw Cut/Demo Precast for Door PD	2d	Oct 20 22	Oct 21 22	Saw Cut/Demi	o Precast for Door PD	
301	Safe-off Mechancial/Electrical Systems PD	5d	Oct 17 22	Oct 21 22	Safe-off Mech		
302	Protect Floors PD	2d	Oct 17 22		Protect Floors PI		
303	Demo Space PD	5d	Oct 24 22	Oct 28 22	Demo Spa	ace PD	
304	Interior Layout PD	1d	Oct 31 22	Oct 31 22	Interior L	ayout PD	
305	Set Hollow Metal Door Frames PD	2d	Nov 09 22	Nov 10 22	i. Set	t Hollow Metal Door Frames PD	
306	Install Light Gauge Framing PD	5d	Nov 14 22	Nov 18 22		Install Light Gauge Framing PD	
307	Set Hollow Metal Borrowed Lite Frames PD	5d	Nov 15 22	Nov 21 22		Set Hollow Metal Borrowed Lite Fra	
308	Set - Electrical Panels PD	1d	Nov 21 22	Nov 21 22		Set - Electrical Panels PD	id - Mechanical Piping Rough-in PD
309	Overhead - Mechanical Piping Rough-in PD	10d	Dec 22 22	Jan 06 23			' ' ' ' ' ' ' ' ' ' ' ' ' ' ' ' ' ' '
310	Overhead - HVAC Ductwork Rough-in PD	10d	Nov 21 22	Dec 06 22		Overhead - HVAC Ductwor	
311	Overhead - Plumbing Rough in PD	10d	Nov 21 22	Dec 06 22		 <mark> </mark>	
312	Overhead - Electrical Rough-in PD	10d	Dec 07 22	Dec 20 22		Overhead - Electric	
313	Overhead - Fire Alarm Rough-in PD	10d	Jan 20 23	Feb 02 23		Overhead - Fire Su	Overhead - Fire Alarm Rough-in PD
314	Overhead - Fire Suppression Rough-in PD	10d	Dec 07 22	Dec 20 22			ppression Rough-in PD
315	Overhead - Structured Cabling Rough-in PD	10d	Dec 21 22	Jan 05 23			, the contract of the contract
Line	Name	OD	Start	Finish	August September October November 2022	December , January	February March April May June July August September 2023

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Project Start Date: 3/21/2022 Project Finish Date: 8/15/2023

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Line	Name	OD	Start	Finish	2022 August September October		2023 January February March April May June July August September
316	In-Wall Rough-in - Electrical PD	10d	Dec 07 22	Dec 20 22		In-Wa	Rough-in - Electrical PD
317	In-Wall Rough-in - Plumbing PD	5d	Nov 21 22	Nov 29 22	ļ į	In-Wall Rough-in	Plumbing PD
318	In-Wall - Backing & Blocking PD	5d	Dec 21 22	Dec 28 22	i	į	Wall - Backing & Blocking PD
319	Plumbing In Wall Rough-in Inspection PD	1d	Nov 30 22	Nov 30 22	i	Plumbing In Wal	Rough-in Inspection PD
320	Electrical In Wall Rough-in Inspection PD	1d	Dec 21 22	Dec 21 22		Elect	cal In Wall Rough-in Inspection PD
321	SAB Insulation PD	1d	Dec 29 22	Dec 29 22			AB Insulation PD
322	Drywall PD	10d	Dec 30 22	Jan 13 23			Drywall PD
323	Ceramic Tile Walls PD	2d	Jan 16 23	Jan 17 23	! !		Ceramic Tile Walls PD
324	Ceramic Tile Floors PD	2d	Jan 18 23	Jan 19 23	i		Ceramic Tile Floors PD
325	Finish Drywall PD	10d	Jan 16 23	Jan 27 23			Finish Drywall PD
326	Prime Paint Walls PD	5d	Jan 30 23	Feb 03 23	; į		Prime Paint Walls PD
327	Drywall Touch-up PD	2d	Feb 06 23	Feb 07 23			Drywall Touch-up PD
328	1st Coat of Paint PD	5d	Feb 08 23	Feb 14 23			1st Coat of Paint PD
329	Set Storefront Frame PD	2d	Feb 06 23	Feb 07 23			Set Storefront Frame PD
330	Acoustical Ceiling Grid PD	5d	Feb 15 23	Feb 21 23	I de la constant de		Acoustical Ceiling Grid PD
331	Set Light Fixtures in Grid PD	5d	Feb 22 23	Feb 28 23	i		Set Light Fixtures in Grid PD
332	Set Diffusers in Grid PD	5d	Feb 22 23	Feb 28 23	i e		Set Diffusers in Grid PD
333	Set Fire Suppression Heads in Grid PD	5d	Feb 22 23	Feb 28 23			Set Fire Suppression Heads in Grid PD
334	HVAC Above Ceiling Inspection PD	1d	Mar 01 23	Mar 01 23			HVAC Above Ceiling Inspection PD
335	Plumbing Above Ceiling Inspection PD	1d	Feb 22 23	Feb 22 23			Plumbing Above Ceiling Inspection PD
336	Electrical Above Ceiling Inspection PD	1d	Mar 01 23	Mar 01 23	I P		Electrical Above Ceiling Inspection PD
337	Fire Suppression Above Ceiling Inspection PD	1d	Mar 01 23	Mar 01 23	i		Fire Suppression Above Ceiling Inspection PD
338	Fire Alarm Above Ceiling Inspection PD	1d	Feb 22 23	Feb 22 23	i		Fire Alarm Above Celling Inspection PD
339	Grind Glue off of Slabs PD	3d	Feb 15 23	Feb 17 23			Grind Glue off of Slabs PD
340	Set Casework PD	3d	Feb 22 23	Feb 24 23			Set Casework PD
341	Set Solid Surface Tops PD	2d	Feb 27 23	Feb 28 23	!		Set Solid Surface Tops PD
342	Set Sinks in Casework PD	1d	Mar 01 23	Mar 01 23	1		Set Sinks in Casework PD
343	Set Marker Boards & Tack Boards PD	2d	Feb 22 23	Feb 23 23	i		Set Marker Boards & Tack Boards PD
344	Drop Acoustical Ceiling Tile PD	3d	Mar 02 23	Mar 06 23	i		Drop Acoustical Ceiling Tile PD
345	Install Carpet PD	3d	Mar 07 23	Mar 09 23	1		Install Carpet PD
346	Install LVT PD	2d	Mar 10 23	Mar 13 23			Install LVT PD
347	Install Wood Base PD	10d	Mar 14 23				Install Wood Base PD
348	Install Toilet Accessories PD	1d	Feb 15 23	Feb 15 23	1		Install Tollet Accessories PD
349	Hang & Hardware Doors PD	3d	Mar 28 23				Hang & Hardware Doors PD
350	Install Glass in Doors & Sidelights PD	2d	Mar 31 23				Install Glass in Doors & Sidelights PD
351	Install Glass in Storefront PD	1d	Feb 08 23	Feb 08 23			Install Glass in Storefront PD
352	2nd Coat of Paint PD	5d	Apr 04 23	Apr 10 23			2nd Coat of Paint PD
353	Plumbing Trim PD	2d	Apr 11 23				Plumbing Trim PD
354	Electrical Trim PD	3d	Apr 11 23				Electrical Trim PD
355	Structured Cable Trim PD	3d	Apr 11 23	Apr 13 23	1		Structured Cable Trim PD
356	Intercom Trim PD	3d	Apr 11 23	Apr 13 23			Intercom Trim PD
357	Fire Alarm Trim PD	3d	Apr 11 23				Fire Alarm Trim PD
358	Hang Graphics/Wall Covering PD	1d	Apr 18 23				Hang Graphics/Wall Covering PD
359	Final Clean PD	5d	Apr 19 23	Apr 25 23			Final Clean PD
360	Punch List PD	5d	Apr 26 23	May 02 23			Punch List PD
Line	Name	OD	Start	Finish	August September October 2022	November December	January February March April May June July August September 2023

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Line	Name	OD	Start	Finish	August September	2022 October November December	
361	Lighting Controls Commissioning PD	2d	Mar 02 23	Mar 03 23	/ laguet Coptombo		Lighting Controls Commissioning PD
362	Mechanical Commissioning PD	2d	Apr 26 23	Apr 27 23	ļ į		Mechanical Commissioning PD
363	Final Plumbing Inspection PD	1d	Apr 28 23	Apr 28 23	i		Final Plumbing Inspection PD
364	Final Electrical Inspection PD	1d	Apr 14 23	Apr 14 23	i		Final Electrical Inspection PD
365	Final Fire Suppression Inspection PD	1d	Apr 26 23	Apr 26 23			Final Fire Suppression Inspection PD
366	Final Life Safety Inspection	1d	May 01 23	May 01 23			Final Life Safety Inspection
367	Final Building inspection	1d	May 02 23	May 02 23			Final Building inspection
368	Owner Stock & Train	2d	May 03 23	May 04 23			Owner Stock & Train
369	Owner Training	1d	May 05 23	May 05 23	İ		Owner Training
	Phase 3 - CTE / Aviation	211d	Oct 17 22	Aug 15 23	i		
371	Temporary Partitions CTE	4d	Oct 17 22	Oct 20 22	i i	Temporary Partitions CTE	
372	Safe-off all Mechancial/Electrical Systems CTE	5d	Oct 21 22	Oct 27 22	i	Safe-off all Mechancial/Electrical	Systems CTE
373	Protect Floors in Gallery CTE	2d	Oct 21 22	Oct 24 22		Protect Floors in Gallery CTE	
374	Demo Space CTE	15d	Oct 31 22	Nov 18 22	ļ	Demo Space CTE	
375	Scaffold for Window Demolition CTE	1d	Oct 21 22	Oct 21 22		Scaffold for Window Demolition CTE	
376	Saw Cut/Demo Precast for Windows CTE	10d	Oct 24 22	Nov 04 22	i	Saw Cut/Demo Precast for W	Windows CTE
377	Temporary Protect Window Openings CTE	10d	Oct 25 22	Nov 07 22	i i	Temporary Protect Window	v Openings CTE
378	Dismantle Scaffold Window Demolition CTE	1d	Nov 08 22	Nov 08 22		Dismantle Scaffold Window	w Demolition CTE
379	Interior Layout CTE	3d	Nov 21 22	Nov 23 22	1	Interior Layout CT	TE I I I I I I I I I I I I I I I I I I I
380	Set Hollow Metal Door Frames CTE	2d	Nov 28 22	Nov 29 22		Set Hollow Met	etal Door Frames CTE
381	Install Light Gauge Framing CTE	10d	Nov 30 22	Dec 13 22		Install	Light Gauge Framing CTE
382	Set Hollow Metal Borrowed Lite Frames CTE	9d	Dec 02 22	Dec 14 22		Set Ho	ollow Metal Borrowed Lite Frames CTE
383	Set - Electrical Panels CTE	2d	Dec 14 22	Dec 15 22		Set -	Electrical Panels CTE
384	Overhead - Mechanical Piping Rough-in CTE	15d	Jan 09 23	Jan 27 23	<u> </u>	\\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\	Overhead - Mechanical Piping Rough-in CTE
385	Overhead - HVAC Ductwork Rough-in CTE	15d	Dec 14 22	Jan 05 23	i		Overhead - HVAC Ductwork Rough-in CTE
386	Overhead - Plumbing Rough-in CTE	10d	Dec 14 22	Dec 28 22			
387	Overhead - Electrical Rough-in CTE	15d	Dec 21 22	Jan 12 23			Overhead - Electrical Rough-in CTE
388	Overhead - Fire Alarm Rough-in CTE	15d	Feb 03 23	Feb 23 23			Overhead - Fire Alarm Rough-in CTE
389	Overhead - Fire Suppression Rough-in CTE	15d	Jan 06 23	Jan 26 23	i		Overhead - Fire Suppression Rough-in CTE
390	Overhead - Structured Cabling Rough-in CTE	15d	Jan 27 23	Feb 16 23	;		Overhead - Structured Cabling Rough-in CTE
391	In-Wall Rough-in - Electrical CTE	10d	Jan 06 23	Jan 19 23		<u> </u>	In-Wall Rough-in - Electrical CTE
392	In-Wall Rough-in - Plumbing CTE	10d	Dec 14 22	Dec 28 22	,		
393	In-Wall - Backing & Blocking CTE	10d	Jan 20 23	Feb 02 23	1		In-Wall - Backing & Blocking CTE
394	Plumbing In Wall Rough-in Inspection CTE	1d	Dec 29 22	Dec 29 22			Plumbing In Wall Rough-in Inspection CTE
395	Electrical In Wall Rough-in Inspection CTE	1d	Jan 20 23	Jan 20 23			Electrical In Wall Rough-in Inspection CTE
396	Storefront Window Frames CTE	5d	Nov 07 22	Nov 11 22		Storefront Window Fram	
397	Protect Window Frames CTE	5d	Nov 14 22	Nov 18 22	'	Protect Window Fran	
398	Clerestory Glazing Replacement CTE	3d	Nov 07 22	Nov 09 22	; į	Clerestory Glazing Replace	
399	Grind Slabs / Prep CTE	5d	Jan 23 23	Jan 27 23			Grind Siabs / Prep CIE
400	Spray Polyurethane Insulation CTE	2d	Nov 21 22	Nov 22 22		Spray Polyurethane	
401	Paint Exposed Structure Aviation CTE	3d	Nov 23 22	Nov 29 22		Paint Exposed	Structure Aviation CTE SAB Insulation CTE
402	SAB Insulation CTE	10d	Feb 03 23	Feb 16 23 Feb 17 23	İ		SAB Insulation CTE Drywall CTE
403	Drywall CTE	10d	Feb 06 23		1 /		Drywall CTE Ceramic Tile Walls CTE
404	Ceramic Tile Walls CTE	10d	Feb 20 23	Mar 03 23 Mar 10 23	; i		
405	Ceramic Tile Floors CTE	5d	Mar 06 23			Other New	January February March April May June July August September
Line	Name	OD	Start	Finish	August September	October November December 2022	January February March April May June July August September 2023

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Line	Name	OD	Start	Finish	August September	2022 October November		2023 February March April May June July August Se	eptember
406	Finish Drywall CTE	15d	Feb 20 23	Mar 10 23				Finish Drywall CTE	
407	Prime Paint Walls CTE	5d	Mar 13 23	Mar 17 23			! !!!	Prime Paint Walls CTE	
408	Drywall Touch-up CTE	3d	Mar 20 23	Mar 22 23	İ	i		Drywall Touch-up CTE	
409	1st Coat of Paint CTE	5d	Mar 23 23	Mar 29 23	i	i		1st Coat of Paint CTE	
410	Set Interior Storefront Frames CTE	5d	Apr 11 23	Apr 17 23			1: \# #	Set Interior Storefront Frames CTE	
411	Acoustical Ceiling Grid CTE	7d	Mar 30 23	Apr 07 23				Acoustical Ceiling Grid CTE	
412	Set Light Fixtures in Grid CTE	5d	Apr 10 23	Apr 14 23				Set Light Fixtures in Grid CTE	
413	Set Diffusers in Grid CTE	5d	Apr 10 23	Apr 14 23	ļ.		\!	Set Diffusers in Grid CTE	
414	Set Fire Suppression Heads in Grid CTE	5d	Apr 10 23	Apr 14 23	l e	ı		Set Fire Suppression Heads in Grid CTE	
415	Plumbing Above Ceiling Inspection CTE	1d	Apr 10 23	Apr 10 23	i			Plumbing Above Ceiling Inspection CTE	
416	Electrical Above Ceiling Inspection CTE	1d	Apr 17 23	Apr 17 23	;			Electrical Above Ceiling Inspection CTE	
417	HVAC Above Ceiling Inspection CTE	1d	Apr 17 23	Apr 17 23				HVAC Above Ceiling Inspection CTE	
418	Fire Suppression Above Ceiling Inspection CTE	1d	Apr 17 23	Apr 17 23				Fire Suppression Above Ceiling Inspection CTE	
419	Fire Alarm Above Ceiling Inspection CTE	1d	Apr 10 23	Apr 10 23			!\	Fire Alarm Above Ceiling Inspection CTE	
420	Set Casework CTE	5d	Apr 10 23	Apr 14 23	1			Set Casework CTE	
421	Set Solid Surface Tops CTE	4d	Apr 17 23	Apr 20 23	i	i		Set Solid Surface Tops CTE	
422	Set Sinks in Casework CTE	3d	Apr 21 23	Apr 25 23		<u> </u>		Set Sinks in Casework CTE	
423	Hang Acoustical Wall Panels CTE	2d	Apr 10 23	Apr 11 23				Hang Acoustical Wall Panels CTE	
424	Set Marker Boards & Tack Boards CTE	3d	Apr 10 23	Apr 12 23				Set Marker Boards & Tack Boards CTE	
425	Drop Acoustical Ceiling Tile CTE	5d	Apr 18 23	Apr 24 23				Drop Acoustical Celling Tile CTE	
426	Floor Prep A/E	3d	Apr 25 23	Apr 27 23	1			Floor Prep A/E	
427	Epoxy Flooring CTE	5d	Apr 28 23	May 04 23	i	i		Epoxy Flooring CTE	
428	Install Carpet CTE	2d	Apr 25 23	Apr 26 23	i i			Install Carpet CTE	
429	Install Wood Flooring CTE	3d	Apr 25 23	Apr 27 23				Install Wood Flooring CTE	
430	Finish (1st coat) Wood Flooring	2d	Apr 28 23	May 01 23	i i			Finish (1st coat) Wood Flooring	
431	Install Wood Base CTE	15d	May 05 23	May 25 23				Install Wood Base CTE	
432	Install Toilet Accessories CTE	2d	Mar 30 23	Mar 31 23	1			Install Toilet Accessories CTE	
433	Hang & Hardware Doors CTE	5d	May 26 23	Jun 02 23				Hang & Hardware Doors CTE	
434	Install Glass in Doors & Sidelights CTE	3d	Jun 05 23	Jun 07 23	i i			Install Glass in Doors & Sidelights CTE	
435	Install Glass in Storefront CTE	2d	Apr 18 23	Apr 19 23	1	-		Install Glass in Storefront CTE	
436	2nd Coat of Paint CTE	10d	Jun 08 23	Jun 21 23				2nd Coat of Paint CTE	
437	Plumbing Trim CTE	5d	Jun 22 23	Jun 28 23	!			Plumbing Trim CTE	
438	Electrical Trim CTE	5d	Jun 22 23	Jun 28 23				Electrical Trim CTE	
439	Structured Cable Trim CTE	5d	Jun 22 23	Jun 28 23				Structured Cable Trim CTE	
440	Intercom Trim CTE	5d	Jun 22 23	Jun 28 23	i	i		Intercom Trim CTE	
441	Fire Alarm Trim CTE	5d	Jun 22 23	Jun 28 23				Fire Alarm Trim CTE	
442	Existing Wood Floor Refinish CTE	5d	Jun 29 23	Jul 06 23				Existing Wood Floor Refinish CTE	
443	New Wood Floor Final Finish	2d	Jul 07 23	Jul 10 23				New Wood Floor Final Finish	
444	Hang Graphics/Wall Covering CTE	2d	Jun 29 23	Jun 30 23				Hang Graphics/Wall Covering CTE	
445	Final Clean CTE	10d	Jul 11 23	Jul 24 23				Final Clean CTE	
446	Punch List CTE	10d	Jul 25 23	Aug 07 23				Punch List CTE	
447	Lighting Controls Commissioning CTE	3d	Jul 25 23	Jul 27 23	1			Lighting Controls Com	
448	Mechanical Commissioning CTE	3d	Jul 25 23	Jul 27 23		<u> </u>		Mechanical Commissio	-
449	Final Plumbing Inspection CTE	1d	Jul 28 23	Jul 28 23				Final Plumbing Inspec	
450	Final Electrical Inspection CTE	1d	Jul 28 23	Jul 28 23				Final Electrical Inspec	
Line	Name	OD	Start	Finish	August September	October November 2022	December January	February March April May June July August Se 2023	eptember

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Line	Name	OD	Start	Finish	August September	2022 October November	December J January	2023 February March April May June July August Septe	tember
451	Final Fire Suppression Inspection CTE	1d	Jul 25 23	Jul 25 23			: 1	Final Fire Suppression Inst	spection
452	Final Life Safety Inspection CTE	1d	Jul 31 23	Jul 31 23	!	!	! !!	Final Life Safety Inspec	ction CT
453	Final Building Inspection CTE	1d	Aug 01 23	Aug 01 23	i	i	i #\	Final Building Inspection	ion CTE
454	Owner Stock & Train CTE	5d	Aug 08 23	Aug 14 23	i			Owner Stock &	k Train (
455	Owner Training CTE	1d	Aug 15 23	Aug 15 23	;			Owner Training	ng CTE
	Phase 4 - Culinary Arts	27d	Mar 13 23	Apr 18 23					
457	Temporary Partitions CA	1d	Mar 13 23 *	Mar 13 23				Temporary Partitions CA	
458	Protect Floors in Gallery CA	1d	Mar 13 23	Mar 13 23	!	!	!	Protect Floors in Gallery CA	
459	Demo Soffit, Clouds, Casework, Trees CA	3d	Mar 14 23	Mar 16 23	i	i		Demo Soffit, Clouds, Casework, Trees CA	
460	Remove Roll-up Door CA	1d	Mar 15 23	Mar 15 23				Remove Roll-up Door CA	
461	Install Light Gauge Framing at Soffit CA	1d	Mar 15 23	Mar 15 23				Install Light Gauge Framing at Soffit CA	
462	Hang / Finish Drywall at Soffit CA	1d	Mar 16 23	Mar 16 23				Hang / Finish Drywall at Soffit CA	
463	Prime Paint Soffit CA	1d	Mar 17 23	Mar 17 23				Prime Paint Soffit CA	
464	Drywall Touch-up CA	1d	Mar 20 23	Mar 20 23	! !	!	!	Drywall Touch-up CA	
465	1st Coat of Paint CA	1d	Mar 21 23	Mar 21 23	i	i		1st Coat of Paint CA	
466	Acoustical Ceiling Grid CA	2d	Mar 22 23	Mar 23 23	1	i i		Acoustical Ceiling Grid CA	
467	Set Light Fixtures in Grid CA	2d	Mar 24 23	Mar 27 23				Set Light Fixtures in Grid CA	
468	Set Diffusers in Grid CA	2d	Mar 24 23	Mar 27 23				Set Diffusers in Grid CA	
469	Set Fire Suppression Heads in Grid CA	2d	Mar 24 23	Mar 27 23				Set Fire Suppression Heads in Grid CA	
470	Plumbing Above Ceiling Inspection CA	1d	Mar 24 23	Mar 24 23		!	!	Plumbing Above Ceiling Inspection CA	
471	Electrical Above Ceiling Inspection CA	1d	Mar 28 23	Mar 28 23	İ	i		Electrical Above Ceiling Inspection CA	
472	HVAC Above Ceiling Inspection CA	1d	Mar 28 23	Mar 28 23	i	i		HVAC Above Ceiling Inspection CA	
473	Fire Suppression Above Ceiling Inspection CA	1d	Mar 28 23	Mar 28 23				Fire Suppression Above Ceiling Inspection CA	
474	Fire Alarm Above Ceiling Inspection CA	1d	Mar 24 23	Mar 24 23				Fire Alarm Above Celling Inspection CA	
475	Drop Acoustical Ceiling Tile CA	5d	Mar 29 23	Apr 04 23				Drop Acoustical Celling Tile CA	
476	Set Interior Storefront Frames CA	2d	Mar 22 23	Mar 23 23			!	Set Interior Storefront Frames CA	
477	Patch & Refinish Wood Floor CA	5d	Mar 24 23	Mar 30 23	İ	ı		Patch & Refinish Wood Floor CA	
478	Install Wood Base CA	3d	Mar 31 23	Apr 04 23	i			Install Wood Base CA	
479	Install Glass in Storefront CA	1d	Mar 24 23	Mar 24 23	;	1		Install Glass in Storefront CA	
480	2nd Coat of Paint CA	2d	Apr 05 23	Apr 06 23				2nd Coat of Paint CA	
481	Final Clean CA	1d	Apr 07 23	Apr 07 23	1			Final Clean CA	
482	Punch List CA	5d	Apr 10 23	Apr 14 23				Punch List CA	
483	Mechanical Commissioning CA	3d	Apr 07 23	Apr 11 23	1	I		Mechanical Commissioning CA	
484	Final Plumbing Inspection CA	1d	Apr 12 23	Apr 12 23	i		i	Final Plumbing Inspection CA	
485	Final Electrical Inspection CA	1d	Apr 07 23	Apr 07 23				I YII Final Electrical Inspection CA	
486	Final Fire Suppression Inspection CA	1d	Apr 07 23	Apr 07 23				Final Fire Suppression Inspection CA	
487	Final Life Safety Inspection CA	1d	Apr 10 23	Apr 10 23				Final Life Safety Inspection CA	
488	Final Building Inspection CA	1d	Apr 13 23	Apr 13 23				Final Building Inspection CA	
489	Owner Stock & Train CA	2d	Apr 14 23	Apr 17 23	1			Owner Stock & Train CA	
490	Owner Training CA	1d	Apr 18 23	Apr 18 23	i	i	i	Owner Training CA	
	Phase 4 - SRO Office	131d	Feb 01 23	Aug 04 23					
492	Survey - Over Lot SRO	1d	Feb 01 23 *	Feb 01 23				Survey - Over Lot SRO	
493	Salvage/Protect Foundation Drain Clean Outs SRO	1d	Feb 01 23	Feb 01 23				Salvage/Protect Foundation Drain Clean Outs SRO	
494	Protect Court Yard for Equipment Access SRO	2d	Feb 01 23	Feb 02 23				Protect Court Yard for Equipment Access SRO	
495	Site Over Lot / Demo /Export SRO	2d	Feb 03 23	Feb 06 23	1			Site Over Lot / Demo /Export SRO	
Line	Name	OD	Start	Finish	August September	October November 2022	December January	February March April May June July August Septe	tember
	T		L						

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Line	Name	OD	Start	Finish	August September	2022 October November December	
496	Grade & Prep for Slab SRO	1d	Feb 07 23	Feb 07 23			Grade & Prep for Slab SRO
497	Drill Helical Piers SRO	2d	Feb 08 23	Feb 09 23		! !!	Drill Helical Piers SRO
498	Form Grade Beams - 1st side SRO	1d	Feb 10 23	Feb 10 23	i	i i	Form Grade Beams - 1st side SRO
499	Tie Re-bar on Grade Beams SRO	2d	Feb 13 23	Feb 14 23	i	i i	Tie Re-bar on Grade Beams SRO
500	Re-bar Inspection SRO	1d	Feb 15 23	Feb 15 23	;		Re-bar Inspection SRO
501	Close Grade Beam Forms SRO	1d	Feb 16 23	Feb 16 23			Close Grade Beam Forms SRO
502	Pour Grade Beams SRO	1d	Feb 16 23	Feb 16 23			Pour Grade Beams SRO
503	Strip Grade Beam Forms SRO	1d	Feb 17 23	Feb 17 23	! !		Strip Grade Beam Forms SRO
504	Insulate & Dampproof Grade Beams SRO	2d	Feb 20 23	Feb 21 23	1		Insulate & Dampproof Grade Beams SRO
505	Import, Place & Compact Structural Fill SRO	2d	Feb 22 23	Feb 23 23	i	l i i	Import, Place & Compact Structural Fill SRO
506	Electrical Underground Rough-in SRO	2d	Feb 24 23	Feb 27 23	1		Electrical Underground Rough-in SRO
507	Electrical Underground Inspection SRO	1d	Feb 28 23	Feb 28 23			Electrical Underground Inspection SRO
508	Backfill & Compact SRO	1d	Mar 01 23	Mar 01 23			Backfill & Compact SRO
509	Place Void, Protection Board & Vap. Barrier SRO	1d	Mar 02 23	Mar 02 23		! !	Place Void, Protection Board & Vap. Barrier SRO
510	Tie Re-bar on Slab SRO	2d	Mar 03 23	Mar 06 23			Tie Re-bar on Slab SRO
511	Re-bar Inspection SRO	1d	Mar 07 23	Mar 07 23	i	i	Re-bar Inspection SRO
512	Form Slab Edge, Pour Slab SRO	1d	Mar 08 23	Mar 08 23			Form Slab Edge, Pour Slab SRO
513	Structural Stud framing SRO	3d	Mar 09 23	Mar 13 23			Structural Stud framing SRO
514	Install Sheathing SRO	2d	Mar 14 23	Mar 15 23			Install Sheathing SRO
515	Exterior In Wall Electrical Rough-in SRO	2d	Mar 16 23	Mar 17 23			Exterior In Wall Electrical Rough-in SRO
516	Install Window Blocking SRO	1d	Mar 20 23	Mar 20 23		! !!	Install Window Blocking SRO
517	Field Measure Curtain Wall SRO	1d	Mar 21 23	Mar 21 23			Field Measure Curtain Wall SRO
518	Order and receive glass for curtain wall SRO	60d	Mar 22 23	Jun 14 23	i i		Order and receive glass for curtain wall SRO
519	Install Ice & Water Shield @ Windows SRO	2d	Mar 21 23	Mar 22 23			Install Ice & Water Shield @ Windows SRO
520	Install Spray Polyiso-insulation SRO	2d	Mar 23 23	Mar 24 23	i		Install Spray Polyiso-insulation SRO
521	Install Storefront Window Frames SRO	3d	Mar 27 23	Mar 29 23			Install Storefront Window Frames SRO
522	Install Storefront Glazing SRO	3d	Mar 28 23	Mar 30 23			Install Storefront Glazing SRO
523	Cut Openings in Metal Deck SRO	5d	Mar 31 23	Apr 06 23		! !!	Cut Openings in Metal Deck SRO
524	Set Roof Curbs SRO	5d	Apr 07 23	Apr 13 23	i		Set Roof Curbs SRO Patch EPDM Roofing SRO
525	Patch EPDM Roofing SRO	5d	Apr 14 23	Apr 20 23	:		
526	Set Split System SRO	5d	Apr 21 23	Apr 27 23	1		Set Split System SRO
527	Temporary Partitions SRO	2d	Mar 14 23				Temporary Partitions SRO
528	Protect Floors in Gallery SRO	2d	Mar 16 23				Protect Floors in Gallery SRO
529	Install Curtain Wall	5d	Mar 20 23	Mar 24 23		! !!	Install Curtain Wall
530	Temp Protect Curtain Wall	5d	Mar 21 23			! !	Temp Protect Curtain Wall
531	Demo Existing Curtain Wall	2d	Mar 28 23				Demo Existing Curtain Wall
532	Interior Layout SRO	1d	Mar 27 23		1		Interior Layout SRO
533	Set Hollow Metal Door Frames SRO	1d	Mar 28 23	Mar 28 23			Set Hollow Metal Door Frames SRO
534	Install Light Gauge Framing SRO Set Hollow Metal Borrowed Lite Frames SRO	3d	Mar 29 23	Mar 31 23	<u> </u>		Install Light Gauge Framing SRO
535	Install Curtain Wall Top of Walls	1d	Apr 04 23				Set Hollow Metal Borrowed Lite Frames SRO
536 537	Overhead - HVAC Ductwork Rough-in SRO	5d 5d	Apr 04 23	Apr 10 23 May 04 23			Install Curtain Wall Top of Walls Overhead - HVAC Ductwork Rough-in SRO
537 538	Overhead - HVAC Ductwork Rough-in SRO Overhead - Electrical Rough-in SRO	5d	Apr 28 23 May 05 23	May 04 23 May 11 23			Overhead - Electrical Rough-in SRO
539	Overhead - Electrical Rough-in SRO Overhead - Fire Alarm Rough-in SRO	3d	May 12 23	-	1	 	Overhead - Electrical Rough-in SRO
540	Overhead - Fire Suppression Rough-in SRO	5d	May 05 23			† †	Overhead - Fire Alamin Rough-in SRO
			-		August September	October November December	January February March April May June July August September
Line	Name	OD	Start	Finish	g.zz	2022	2023

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State	O Heads in Grid SRO Inspection SRO we Ceiling Inspection SRO
Second Section Secti	O Heads in Grid SRO Inspection SRO we Ceiling Inspection SRO
Electrical In Wall Rough-in Inspection SRO	O Heads in Grid SRO Inspection SRO we Ceiling Inspection SRO
545 Spray Polyurethane Insulation SRO 1d May 19 23 May 19 23 Spray Polyurethane Insulation SRO 546 SAB Insulation SRO 1d May 22 23 May 22 23 May 22 23 547 Drywall SRO 3d May 23 23 May 25 23 May 25 23 548 Finish Drywall SRO 5d May 26 23 Jun 02 23 Jun 02 23 549 Prime Paint Walls SRO 2d Jun 05 23 Jun 06 23 550 Drywall Touch-up SRO 1d Jun 07 23 Jun 07 23 551 1st Coat of Paint SRO 2d Jun 08 23 Jun 09 23 552 Hang Split System SRO 2d Jun 12 23 Jun 13 23 553 Acoustical Ceiling Grid SRO 3d Jun 14 23 Jun 16 23	O Heads in Grid SRO Inspection SRO we Ceiling Inspection SRO
545 Spray Polyurethane Insulation SRO 1d May 19 23 May 19 23 Spray Polyurethane Insulation SRO 546 SAB Insulation SRO 1d May 22 23 May 22 23 May 22 23 547 Drywall SRO 3d May 23 23 May 25 23 May 25 23 548 Finish Drywall SRO 5d May 26 23 Jun 02 23 Jun 02 23 549 Prime Paint Walls SRO 2d Jun 05 23 Jun 06 23 550 Drywall Touch-up SRO 1d Jun 07 23 Jun 07 23 551 1st Coat of Paint SRO 2d Jun 08 23 Jun 09 23 552 Hang Split System SRO 2d Jun 12 23 Jun 13 23 553 Acoustical Ceiling Grid SRO 3d Jun 14 23 Jun 16 23	O Heads in Grid SRO Inspection SRO we Ceiling Inspection SRO
547 Drywall SRO 3d May 23 23 May 25 23 548 Finish Drywall SRO 5d May 26 23 Jun 02 23 549 Prime Paint Walls SRO 2d Jun 05 23 Jun 06 23 550 Drywall Touch-up SRO 1d Jun 07 23 Jun 07 23 551 1st Coat of Paint SRO 2d Jun 08 23 Jun 09 23 552 Hang Split System SRO 2d Jun 12 23 Jun 13 23 553 Acoustical Ceiling Grid SRO 3d Jun 14 23 Jun 16 23	O Heads in Grid SRO Inspection SRO we Ceiling Inspection SRO
548 Finish Drywall SRO 5d May 26 23 Jun 02 23 Finish Drywall SRO 549 Prime Paint Walls SRO 2d Jun 05 23 Jun 06 23 550 Drywall Touch-up SRO 1d Jun 07 23 Jun 07 23 551 1st Coat of Paint SRO 2d Jun 08 23 Jun 09 23 552 Hang Split System SRO 2d Jun 12 23 Jun 13 23 553 Acoustical Ceiling Grid SRO 3d Jun 14 23 Jun 16 23	O Heads in Grid SRO Inspection SRO we Ceiling Inspection SRO
549 Prime Paint Walls SRO 2d Jun 05 23 Jun 06 23 550 Drywall Touch-up SRO 1d Jun 07 23 Jun 07 23 551 1st Coat of Paint SRO 2d Jun 08 23 Jun 09 23 552 Hang Split System SRO 2d Jun 12 23 Jun 13 23 553 Acoustical Ceiling Grid SRO 3d Jun 14 23 Jun 16 23	O Heads in Grid SRO Inspection SRO we Ceiling Inspection SRO
550 Drywall Touch-up SRO 1d Jun 07 23 Jun 07 23 551 1st Coat of Paint SRO 2d Jun 08 23 Jun 09 23 552 Hang Split System SRO 2d Jun 12 23 Jun 13 23 553 Acoustical Ceiling Grid SRO 3d Jun 14 23 Jun 16 23	O Heads in Grid SRO Inspection SRO we Ceiling Inspection SRO
551 1st Coat of Paint SRO 2d Jun 08 23 Jun 09 23 552 Hang Split System SRO 2d Jun 12 23 Jun 13 23 553 Acoustical Ceiling Grid SRO 3d Jun 14 23 Jun 16 23	O Heads in Grid SRO Inspection SRO we Ceiling Inspection SRO
552 553Hang Split System SRO Acoustical Ceiling Grid SRO2dJun 12 23Jun 13 23Jun 14 23Jun 16 23Jun 16 23	O Heads in Grid SRO Inspection SRO we Celling Inspection SRO
Acoustical Ceiling Grid SRO 3d Jun 14 23 Jun 16 23	O Heads in Grid SRO Inspection SRO we Celling Inspection SRO
Acoustical Ceiling Grid SRO 3d Jun 14 23 Jun 16 23	O Heads in Grid SRO Inspection SRO we Ceiling Inspection SRO
Set Light Fixtures in Grid SRO 3d Jun 19 23 Jun 21 23	Heads in Grid SRO Inspection SRO we Celling Inspection SRO
	Heads in Grid SRO Inspection SRO we Ceiling Inspection SRO
Set Diffusers in Grid SRO 2d Jun 22 23 Jun 23 23	Inspection SRO
Set Fire Suppression Heads in Grid SRO 2d Jun 26 23 Jun 27 23	ve Ceiling Inspection SRO
Electrical Above Ceiling Inspection SRO 1d Jun 22 23 Jun 22 23	- il
Fire Suppression Above Ceiling Inspection SRO 1d Jun 28 23 Jun 28 23	spection SRO
Fire Alarm Above Ceiling Inspection SRO 1d Jun 19 23 Jun 19 23	12
Set Casework SRO 3d Jun 19 23 Jun 21 23	
Set Solid Surface Tops SRO 2d Jun 22 23 Jun 23 23	SRO
Drop Acoustical Ceiling Tile SRO 2d Jun 29 23 Jun 30 23	1 1
563 Install LVT SRO 3d Jul 03 23 Jul 06 23	
Install Wood Base SRO 3d Jul 07 23 Jul 11 23	Base SRO
Hang & Hardware Doors SRO 2d Jul 12 23 Jul 13 23	dware Doors SRO
Install Glass in Doors & Sidelights SRO 1d Jul 14 23 Jul 14 23	s in Doors & Sidelights SRO
Install Glass in Curtain Walls SRO 3d Jul 17 23 Jul 19 23	ass in Curtain Walls SRO
2nd Coat of Paint SRO 2d Jul 20 23 Jul 21 23	at of Paint SRO
569 Final Clean SRO 2d Jul 24 23 Jul 25 23	Clean SRO
570 Punch List SRO 5d Jul 26 23 Aug 01 23	ınch List SRO
Lighting Controls Commissioning SRO 2d Jul 26 23 Jul 27 23	ting Controls Commissionin
Mechanical Commissioning SRO 2d Jul 26 23 Jul 27 23	nanical Commissioning SRO
Final Electrical Inspection SRO 1d Jul 28 23 Jul 28 23	al Electrical Inspection SRO
Final Fire Suppression Inspection SRO 1d Jul 26 23 Jul 26 23	Fire Suppression Inspection
Final Life Safety Inspection SRO 1d Jul 31 23 Jul 31 23	al Life Safety Inspection SR
576 Final Building SRO 1d Aug 01 23 Aug 01 23	nal Building SRO
577 Owner Stock & Train SRO 2d Aug 02 23 Aug 03 23	Owner Stock & Train SRO
578 Owner Training SRO 1d Aug 04 23 Aug 04 23	Owner Training SRO
579 Closeout 254d Aug 08 22 Aug 07 23	I,
	i
	- !
Line Name OD Start Finish August September October November December January February March April May June July 2023	August September

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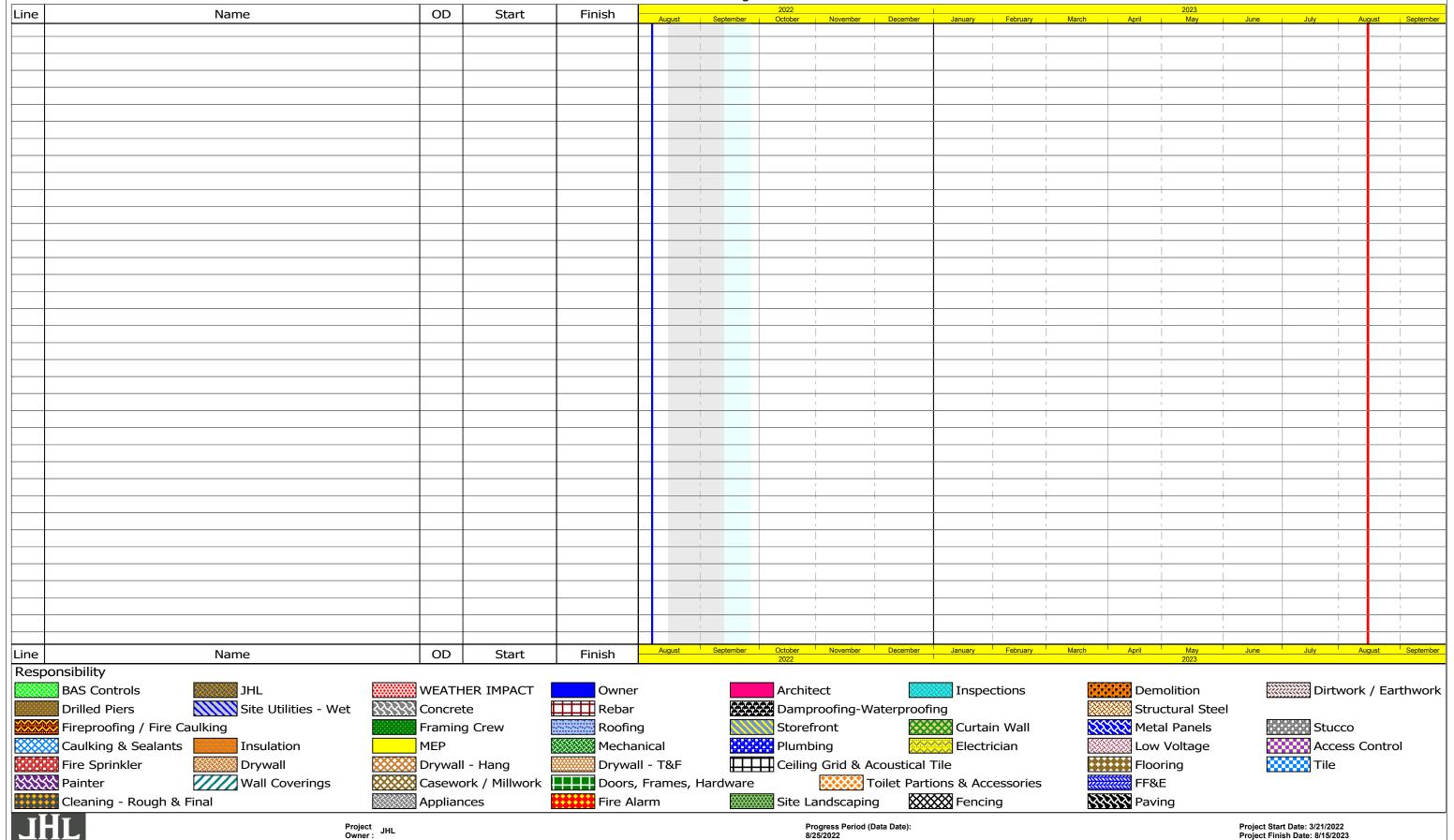




Exhibit E: Insurance Certificate CERTIFICATE OF LIABILITY INSURANCE

DATE (MM/DD/YYYY) 01/12/2022

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).

tills ocitilloate aces not collici its	ginto to the ocitinoate holder in hea of odon	Ciladiscilla	, in (3).			
PRODUCER		CONTACT NAME:	Moody Insurance Agency			
Moody Insurance Agency, Inc.		PHONE (A/C, No, Ext):	(303) 824-6600	FAX (A/C, No):	(303) 37	70-0118
8055 East Tufts Avenue		E-MAIL ADDRESS:	certrequest@moodyins.com			
Suite 1000			INSURER(S) AFFORDING COVERAGE			NAIC#
Denver	CO 80237	INSURER A:	Travelers Indem Co of CT			25682
INSURED		INSURER B:	Travelers Indemnity Company			25658
JHL Enterprises, Inc., DE	BA: JHL Constructors, Inc.	INSURER C :	Travelers Prop Cas Co of America			25674
9100 E. Panorama Drive	•	INSURER D :	Pinnacol Assurance			41190
Suite 300		INSURER E :				
Englewood	CO 80112	INSURER F:				·
COVERACES	CEDTIFICATE NUMBER: 22/23 Master		DEVISION NUM	IDED.		

COVERAGES CERTIFICATE NUMBER: 22/23 Master 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.

	T	ADDL			POLICY EFF	POLICY EXP		
INSR LTR	TYPE OF INSURANCE	INSD	WVD	POLICY NUMBER	(MM/DD/YYYY)	(MM/DD/YYYY)	LIMITS	
	COMMERCIAL GENERAL LIABILITY CLAIMS-MADE COCCUR						DAMAGE TO DENTED	1,000,000 300,000
							MED EXP (Any one person) \$	5,000
Α		Y		DTCO8380L206TCT22	01/01/2022	01/01/2023	FERSONAL & ADV INJURT 9	1,000,000
	GEN'L AGGREGATE LIMIT APPLIES PER:						GENERAL AGGREGATE \$	2,000,000
	POLICY PRO- JECT LOC						PRODUCTS - COMP/OP AGG \$	2,000,000
1	OTHER:						\$	
	AUTOMOBILE LIABILITY						COMBINED SINGLE LIMIT (Ea accident) \$	1,000,000
	X ANY AUTO						BODILY INJURY (Per person) \$	
В	OWNED SCHEDULED AUTOS ONLY			8103L1209422126G	01/01/2022	01/01/2023	BODILY INJURY (Per accident) \$	
	HIRED AUTOS ONLY NON-OWNED AUTOS ONLY						PROPERTY DAMAGE (Per accident) \$	
							\$	
	➤ UMBRELLA LIAB						EACH OCCURRENCE \$	20,000,000
С	EXCESS LIAB CLAIMS-MADE			CUP9M5655202226	01/01/2022	01/01/2023	AGGREGATE \$	20,000,000
1	DED RETENTION \$						\$	
	WORKERS COMPENSATION AND EMPLOYERS' LIABILITY Y/N						➤ PER OTH-ER	
l _D	ANY PROPRIETOR/PARTNER/EYECLITIVE	N/A		4079421	04/01/2021	04/01/2022	E.L. EACH ACCIDENT \$	1,000,000
-	(Mandatory in NH)						E.L. DISEASE - EA EIVIPLOTEE \$	1,000,000
	If yes, describe under DESCRIPTION OF OPERATIONS below						E.L. DISEASE - POLICY LIMIT \$	1,000,000
1	Inland Marine						Leased/Rented Equip	450,000
С	mand Manne			QT6609472B256TIL22	01/01/2022	01/01/2023	Scheduled Equip	1,759,211
							Installation Floater	250,000

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

RE: Douglas County School District Peoria Campus Renovation

Douglas County School District Re. 1 is Additional Insured in regards to General Liability.

CERTIFICAT	E HOLDER		CANCELLATION
	Douglas County School District Re. 1 Const	ruction Department	SHOULD ANY OF THE ABOVE DESCRIBED POLICIES BE CANCELLED BEFORE THE EXPIRATION DATE THEREOF, NOTICE WILL BE DELIVERED IN ACCORDANCE WITH THE POLICY PROVISIONS.
	OLO WINGEN GUIGO		AUTHORIZED REPRESENTATIVE
	Castle Rock	CO 80104	Moody Insurance Agency

AGENCY CUSTOMER ID:	
LOC #:	



ADDITIONAL REMARKS SCHEDULE

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7,551110107.5	—				
ENCY		NAMED INSURED			
Moody Insurance Agency, Inc.		JHL Enterprises, Inc., DBA: JHL Constructors, Inc.			
POLICY NUMBER		1			
CARRIER	NAIC CODE				
		EFFECTIVE DATE:			
ADDITIONAL REMARKS					
THIS ADDITIONAL REMARKS FORM IS A SCHEDULE TO ACORD	•				
FORM NUMBER: 25 FORM TITLE: Certificate of Liability	y Insurance: No	otes			
CONTRACTUAL LIABILITY APPLIES PER POLICY TERMS AND CONDI	ITIONS				

Additional Named Insureds: JHL Constructors, Inc.; High Plains Equipment Leasing, LLC; High Plains Infrastructure

Additional Coverage: Builders' Risk Policy:

Policy Number: QT6609472B256TIL22. Policy Effective Dates: 1/1/22 to 1/1/23

Insurer: Travelers Property Casualty Company of America

NAIC #: 25674

Coverage Group 1 Wood Frame Limit: \$2,500,000 Coverage Group 2 Joisted Masonry Limit: \$2,500,000 Coverage Group 3 Non-Combustible Limit: \$15,000,000

Coverage Group 4 Masonry Non-Combustible Limit: \$20,000,000

Coverage Group 5 Modified Fire Resistive & Fire Resistive Limit: \$20,000,000 Coverage Group 6 Asphalt/Concrete & Related Work Limit: \$5,000,000

Property In Transit Limit: 250,000

Property In Temporary Storage Limit: \$250,000

Professional / Pollution Liability Policy: Policy Number: CPPLS00016072 Policy Effective Dates: 1/1/22 to 1/1/23 Insurer: Sirius Insurance Group

Professional liability retroactive date: 1/1/2005 Policy aggregate limit of liability: \$6,000,000

Job Site Pollution each incident and aggregate limits: \$3,000,000 Professional Liability each incident and aggregate limits: \$3,000,000

Redress each incident and aggregate limits: \$3,000,000 Protective each incident and aggregate limits: \$3,000,000

Disaster management costs each incident and aggregate limits: \$250,000 Emergency remediations costs each incident and aggregate limits: \$250,000

Evacuation costs each incident and aggregate limits: \$250,000 Business interruption each incident and aggregate limits: \$3,000,000 Non-owned disposal site each incident and aggregate limits: \$3,000,000 Transportation each incident and aggregate limits: \$3,000,000

FORMS ATTACHED:

General Liability Policy:

CG D3 16 11/11 Contractual liability – railroads only if required by a written contract.

Blanket waiver of subrogation only if required by a written contract.

Blanket additional insured coverage for those entities stated below only if required by a written contract: Owners, manager or lessors of premises; Lessors of leased equipment; States or political subdivisions -permits

CG D2 46 08/05 Form Attached Includes:

Blanket Additional Insured coverage for ongoing and completed operations applies on a primary and non-contributory basis only if required by written contract.

Auto Policy:

CA T3 53 02 15 Blanket Additional Insured status applies only if required by written contract.

Blanket Waiver of Subrogation applies only if required by written contract.

CA T4 74 08/17 Auto Liability Policy applies on a Primary and Non-Contributory basis only if required by a written contract.

Inland Marine/Equipment:

Form CM T8 00 Additional insured status for loss payees if required by written contract or agreement.

Form CM T5 60 01 10 Blanket Loss Payees (as their interest may appear)

Umbrella Policy:

Umbrella Policy is on a follow form basis for underlying insurance coverages: General Liability, Automobile Liability, and Employer's Liability. Additional insured status will follow when required by written contract including primary and non-contributory coverage.

Workers' Compensation Policy:

Form 359-B Blanket Waiver of Subrogation status applies only if required by written contract.

*Please Note Hard Copies of Endorsements will not be sent out via mail. All Endorsements will only be sent electronically via email.** Please send your email address to certrequest@moodyins.com.

THIS ENDORSEMENT CHANGES THE POLICY. PLEASE READ IT CAREFULLY.

BUSINESS AUTO EXTENSION ENDORSEMENT

This endorsement modifies insurance provided under the following:

BUSINESS AUTO COVERAGE FORM

GENERAL DESCRIPTION OF COVERAGE – This endorsement broadens coverage. However, coverage for any injury, damage or medical expenses described in any of the provisions of this endorsement may be excluded or limited by another endorsement to the Coverage Part, and these coverage broadening provisions do not apply to the extent that coverage is excluded or limited by such an endorsement. The following listing is a general coverage description only. Limitations and exclusions may apply to these coverages. Read all the provisions of this endorsement and the rest of your policy carefully to determine rights, duties, and what is and is not covered.

- A. BROAD FORM NAMED INSURED
- **B. BLANKET ADDITIONAL INSURED**
- C. EMPLOYEE HIRED AUTO
- D. EMPLOYEES AS INSURED
- E. SUPPLEMENTARY PAYMENTS INCREASED LIMITS
- F. HIRED AUTO LIMITED WORLDWIDE COV-ERAGE – INDEMNITY BASIS
- G. WAIVER OF DEDUCTIBLE GLASS

PROVISIONS

A. BROAD FORM NAMED INSURED

The following is added to Paragraph A.1., Who Is An Insured, of SECTION II – COVERED AUTOS LIABILITY COVERAGE:

Any organization you newly acquire or form during the policy period over which you maintain 50% or more ownership interest and that is not separately insured for Business Auto Coverage. Coverage under this provision is afforded only until the 180th day after you acquire or form the organization or the end of the policy period, whichever is earlier.

B. BLANKET ADDITIONAL INSURED

The following is added to Paragraph c. in A.1., Who Is An Insured, of SECTION II – COVERED AUTOS LIABILITY COVERAGE:

Any person or organization who is required under a written contract or agreement between you and that person or organization, that is signed and executed by you before the "bodily injury" or "property damage" occurs and that is in effect during the policy period, to be named as an additional insured is an "insured" for Covered Autos Liability Coverage, but only for damages to which

- H. HIRED AUTO PHYSICAL DAMAGE LOSS OF USE INCREASED LIMIT
- I. PHYSICAL DAMAGE TRANSPORTATION EXPENSES INCREASED LIMIT
- J. PERSONAL PROPERTY
- K. AIRBAGS
- L. NOTICE AND KNOWLEDGE OF ACCIDENT OR LOSS
- M. BLANKET WAIVER OF SUBROGATION
- N. UNINTENTIONAL ERRORS OR OMISSIONS

this insurance applies and only to the extent that person or organization qualifies as an "insured" under the Who Is An Insured provision contained in Section II.

C. EMPLOYEE HIRED AUTO

The following is added to Paragraph A.1.,
 Who Is An Insured, of SECTION II – COVERED AUTOS LIABILITY COVERAGE:

An "employee" of yours is an "insured" while operating an "auto" hired or rented under a contract or agreement in an "employee's" name, with your permission, while performing duties related to the conduct of your business.

- The following replaces Paragraph b. in B.5., Other Insurance, of SECTION IV – BUSI-NESS AUTO CONDITIONS:
 - **b.** For Hired Auto Physical Damage Coverage, the following are deemed to be covered "autos" you own:
 - (1) Any covered "auto" you lease, hire, rent or borrow; and
 - (2) Any covered "auto" hired or rented by your "employee" under a contract in an "employee's" name, with your

permission, while performing duties related to the conduct of your business.

However, any "auto" that is leased, hired, rented or borrowed with a driver is not a covered "auto".

D. EMPLOYEES AS INSURED

The following is added to Paragraph A.1., Who Is An Insured, of SECTION II – COVERED AUTOS LIABILITY COVERAGE:

Any "employee" of yours is an "insured" while using a covered "auto" you don't own, hire or borrow in your business or your personal affairs.

E. SUPPLEMENTARY PAYMENTS – INCREASED LIMITS

- The following replaces Paragraph A.2.a.(2), of SECTION II – COVERED AUTOS LIABIL-ITY COVERAGE:
 - (2) Up to \$3,000 for cost of bail bonds (including bonds for related traffic law violations) required because of an "accident" we cover. We do not have to furnish these bonds.
- 2. The following replaces Paragraph A.2.a.(4), of SECTION II COVERED AUTOS LIABILITY COVERAGE:
 - (4) All reasonable expenses incurred by the "insured" at our request, including actual loss of earnings up to \$500 a day because of time off from work.

F. HIRED AUTO – LIMITED WORLDWIDE COV-ERAGE – INDEMNITY BASIS

The following replaces Subparagraph (5) in Paragraph B.7., Policy Period, Coverage Territory, of SECTION IV — BUSINESS AUTO CONDITIONS:

(5) Anywhere in the world, except any country or jurisdiction while any trade sanction, embargo, or similar regulation imposed by the United States of America applies to and prohibits the transaction of business with or within such country or jurisdiction, for Covered Autos Liability Coverage for any covered "auto" that you lease, hire, rent or borrow without a driver for a period of 30 days or less and that is not an "auto" you lease, hire, rent or borrow from any of your "employees", partners (if you are a partnership), members (if you are a limited liability company) or members of their households.

- (a) With respect to any claim made or "suit" brought outside the United States of America, the territories and possessions of the United States of America, Puerto Rico and Canada:
 - (i) You must arrange to defend the "insured" against, and investigate or settle any such claim or "suit" and keep us advised of all proceedings and actions.
 - (ii) Neither you nor any other involved "insured" will make any settlement without our consent.
 - (iii) We may, at our discretion, participate in defending the "insured" against, or in the settlement of, any claim or "suit".
 - (iv) We will reimburse the "insured" for sums that the "insured" legally must pay as damages because of "bodily injury" or "property damage" to which this insurance applies, that the "insured" pays with our consent, but only up to the limit described in Paragraph C., Limits Of Insurance, of SECTION II COVERED AUTOS LIABILITY COVERAGE.
 - (v) We will reimburse the "insured" for the reasonable expenses incurred with our consent for your investigation of such claims and your defense of the "insured" against any such "suit", but only up to and included within the limit described in Paragraph C., Limits Of Insurance, of SECTION II COVERED AUTOS LIABILITY COVERAGE, and not in addition to such limit. Our duty to make such payments ends when we have used up the applicable limit of insurance in payments for damages, settlements or defense expenses.
- **(b)** This insurance is excess over any valid and collectible other insurance available to the "insured" whether primary, excess, contingent or on any other basis.
- **(c)** This insurance is not a substitute for required or compulsory insurance in any country outside the United States, its territories and possessions, Puerto Rico and Canada.

You agree to maintain all required or compulsory insurance in any such country up to the minimum limits required by local law. Your failure to comply with compulsory insurance requirements will not invalidate the coverage afforded by this policy, but we will only be liable to the same extent we would have been liable had you complied with the compulsory insurance requirements.

(d) It is understood that we are not an admitted or authorized insurer outside the United States of America, its territories and possessions, Puerto Rico and Canada. We assume no responsibility for the furnishing of certificates of insurance, or for compliance in any way with the laws of other countries relating to insurance.

G. WAIVER OF DEDUCTIBLE - GLASS

The following is added to Paragraph **D.**, **Deductible**, of **SECTION III – PHYSICAL DAMAGE COVERAGE**.

No deductible for a covered "auto" will apply to glass damage if the glass is repaired rather than replaced.

H. HIRED AUTO PHYSICAL DAMAGE – LOSS OF USE – INCREASED LIMIT

The following replaces the last sentence of Paragraph A.4.b., Loss Of Use Expenses, of SECTION III – PHYSICAL DAMAGE COVERAGE:

However, the most we will pay for any expenses for loss of use is \$65 per day, to a maximum of \$750 for any one "accident".

I. PHYSICAL DAMAGE – TRANSPORTATION EXPENSES – INCREASED LIMIT

The following replaces the first sentence in Paragraph A.4.a., Transportation Expenses, of SECTION III — PHYSICAL DAMAGE COVERAGE:

We will pay up to \$50 per day to a maximum of \$1,500 for temporary transportation expense incurred by you because of the total theft of a covered "auto" of the private passenger type.

J. PERSONAL PROPERTY

The following is added to Paragraph A.4., Coverage Extensions, of SECTION III – PHYSICAL DAMAGE COVERAGE:

Personal Property

We will pay up to \$400 for "loss" to wearing apparel and other personal property which is:

(1) Owned by an "insured"; and

(2) In or on your covered "auto".

This coverage applies only in the event of a total theft of your covered "auto".

No deductibles apply to this Personal Property coverage.

K. AIRBAGS

The following is added to Paragraph B.3., Exclusions, of SECTION III — PHYSICAL DAMAGE COVERAGE:

Exclusion **3.a.** does not apply to "loss" to one or more airbags in a covered "auto" you own that inflate due to a cause other than a cause of "loss" set forth in Paragraphs **A.1.b.** and **A.1.c.**, but only:

- **a.** If that "auto" is a covered "auto" for Comprehensive Coverage under this policy;
- **b.** The airbags are not covered under any warranty; and
- **c.** The airbags were not intentionally inflated. We will pay up to a maximum of \$1,000 for any one "loss".

L. NOTICE AND KNOWLEDGE OF ACCIDENT OR LOSS

The following is added to Paragraph **A.2.a.**, of **SECTION IV – BUSINESS AUTO CONDITIONS**:

Your duty to give us or our authorized representative prompt notice of the "accident" or "loss" applies only when the "accident" or "loss" is known to:

- (a) You (if you are an individual);
- **(b)** A partner (if you are a partnership):
- **(c)** A member (if you are a limited liability company);
- **(d)** An executive officer, director or insurance manager (if you are a corporation or other organization); or
- (e) Any "employee" authorized by you to give notice of the "accident" or "loss".

M. BLANKET WAIVER OF SUBROGATION

The following replaces Paragraph A.5., Transfer Of Rights Of Recovery Against Others To Us, of SECTION IV — BUSINESS AUTO CONDITIONS:

5. Transfer Of Rights Of Recovery Against Others To Us

We waive any right of recovery we may have against any person or organization to the extent required of you by a written contract signed and executed prior to any "accident" or "loss", provided that the "accident" or "loss" arises out of operations contemplated by

such contract. The waiver applies only to the person or organization designated in such contract.

N. UNINTENTIONAL ERRORS OR OMISSIONS

The following is added to Paragraph B.2., Concealment, Misrepresentation, Or Fraud, of SECTION IV – BUSINESS AUTO CONDITIONS:

The unintentional omission of, or unintentional error in, any information given by you shall not prejudice your rights under this insurance. However this provision does not affect our right to collect additional premium or exercise our right of cancellation or non-renewal.

THIS ENDORSEMENT CHANGES THE POLICY. PLEASE READ IT CAREFULLY.

BLANKET NAMED INSURED

This endorsement modifies insurance provided under the IM PAK COVERAGE FORM.

The following persons or organizations are included as a Named Insured when you have agreed in a written contract or written agreement, executed prior to loss, to name such persons or organizations as a Named Insured, but only to the extent of their financial interest in the Covered Property:

- Owner(s) of Covered Property;
- 2. Mortgagee or Loss Payee
- 3. Contractors; and
- 4. Sub Contractors and Sub-Sub Contractors.

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CM T8 00 Page 1

THIS ENDORSEMENT CHANGES THE POLICY. PLEASE READ IT CAREFULLY.

BLANKET LOSS PAYEES

This endorsement modifies insurance provided under the IM PAK COVERAGE FORM.

The following is added to Section E – ADDITIONAL COVERAGE CONDITIONS:

Loss Payable Provision

In the event of a Covered Cause of Loss to Covered Property in which both you and a Loss Payee share an insurable interest, we will:

a. Adjust the loss or damage with you; and

b. Pay any claim for loss or damage jointly to you and the Loss Payee as your interests may appear.

This endorsement applies to all Covered Property for which a Loss Payee is on file with us or your insurance agent or insurance broker.



7501 E. Lowry Blvd. Denver, CO 80230-7006 303.361.4000 / 800.873.7242 Pinnacol.com

NCCI #: WC000313B Policy #: 4079421

JHL Enterprises dba JHL Constructors 9100 E Panorama Dr Suite 300 Centennial, CO 80112 Moody Insurance Agency Inc 8055 E. Tufts Ave Ste 1000 Denver, CO 80237 (303) 824-6600

ENDORSEMENT: Blanket Waiver of Subrogation

We have the right to recover our payments from anyone liable for an injury covered by this policy. We will not enforce our right against the person or organization named in the Schedule. This agreement applies only to the extent that you perform work under a written contract that requires you to obtain this agreement from us.

This agreement shall not operate directly or indirectly to benefit anyone not named in the Schedule.

SCHEDULE

To any person or organization when agreed to under a written contract or agreement, as defined above and with the insured, which is in effect and executed prior to any loss.

Effective Date:March 17, 2021 Expires on: April 1, 2022 Pinnacol Assurance has issued this endorsement March 17, 2021

THIS ENDORSEMENT CHANGES THE POLICY. PLEASE READ IT CAREFULLY.

XTEND ENDORSEMENT FOR CONTRACTORS

This endorsement modifies insurance provided under the following:

COMMERCIAL GENERAL LIABILITY COVERAGE PART

GENERAL DESCRIPTION OF COVERAGE – This endorsement broadens coverage. However, coverage for any injury, damage or medical expenses described in any of the provisions of this endorsement may be excluded or limited by another endorsement to this Coverage Part, and these coverage broadening provisions do not apply to the extent that coverage is excluded or limited by such an endorsement. The following listing is a general coverage description only. Read all the provisions of this endorsement and the rest of your policy carefully to determine rights, duties, and what is and is not covered.

- **A.** Who Is An Insured Unnamed Subsidiaries
- **B.** Blanket Additional Insured Governmental Entities Permits Or Authorizations Relating To Operations

PROVISIONS

A. WHO IS AN INSURED — UNNAMED SUBSIDIARIES

The following is added to **SECTION II – WHO IS AN INSURED**:

Any of your subsidiaries, other than a partnership, joint venture or limited liability company, that is not shown as a Named Insured in the Declarations is a Named Insured if:

- **a.** You are the sole owner of, or maintain an ownership interest of more than 50% in, such subsidiary on the first day of the policy period; and
- **b.** Such subsidiary is not an insured under similar other insurance.

No such subsidiary is an insured for "bodily injury" or "property damage" that occurred, or "personal and advertising injury" caused by an offense committed:

- **a.** Before you maintained an ownership interest of more than 50% in such subsidiary; or
- **b.** After the date, if any, during the policy period that you no longer maintain an ownership interest of more than 50% in such subsidiary.

For purposes of Paragraph 1. of Section II – Who Is An Insured, each such subsidiary will be deemed to be designated in the Declarations as:

- C. Incidental Medical Malpractice
- D. Blanket Waiver Of Subrogation
- E. Contractual Liability Railroads
- F. Damage To Premises Rented To You
 - **a.** An organization other than a partnership, joint venture or limited liability company; or
 - **b.** A trust:

as indicated in its name or the documents that govern its structure.

B. BLANKET ADDITIONAL INSURED –
GOVERNMENTAL ENTITIES – PERMITS OR
AUTHORIZATIONS RELATING TO OPERATIONS

The following is added to **SECTION II – WHO IS AN INSURED**:

Any governmental entity that has issued a permit or authorization with respect to operations performed by you or on your behalf and that you are required by any ordinance, law, building code or written contract or agreement to include as an additional insured on this Coverage Part is an insured, but only with respect to liability for "bodily injury", "property damage" or "personal and advertising injury" arising out of such operations.

The insurance provided to such governmental entity does not apply to:

- **a.** Any "bodily injury", "property damage" or "personal and advertising injury" arising out of operations performed for the governmental entity; or
- **b.** Any "bodily injury" or "property damage" included in the "products-completed operations hazard".

C. INCIDENTAL MEDICAL MALPRACTICE

- The following replaces Paragraph b. of the definition of "occurrence" in the DEFINITIONS Section:
 - **b.** An act or omission committed in providing or failing to provide "incidental medical services", first aid or "Good Samaritan services" to a person, unless you are in the business or occupation of providing professional health care services.
- 2. The following replaces the last paragraph of Paragraph 2.a.(1) of SECTION II WHO IS AN INSURED:

Unless you are in the business or occupation of providing professional health care services, Paragraphs (1)(a), (b), (c) and (d) above do not apply to "bodily injury" arising out of providing or failing to provide:

- (a) "Incidental medical services" by any of your "employees" who is a nurse, nurse assistant, emergency medical technician or paramedic; or
- (b) First aid or "Good Samaritan services" by any of your "employees" or "volunteer workers", other than an employed or volunteer doctor. Any such "employees" or "volunteer workers" providing or failing to provide first aid or "Good Samaritan services" during their work hours for you will be deemed to be acting within the scope of their employment by you or performing duties related to the conduct of your business.
- The following replaces the last sentence of Paragraph 5. of SECTION III – LIMITS OF INSURANCE:

For the purposes of determining the applicable Each Occurrence Limit, all related acts or omissions committed in providing or failing to provide "incidental medical services", first aid or "Good Samaritan services" to any one person will be deemed to be one "occurrence".

4. The following exclusion is added to Paragraph 2., Exclusions, of SECTION I – COVERAGES – COVERAGE A – BODILY INJURY AND PROPERTY DAMAGE LIABILITY:

Sale Of Pharmaceuticals

"Bodily injury" or "property damage" arising out of the violation of a penal statute or ordinance relating to the sale of

- pharmaceuticals committed by, or with the knowledge or consent of, the insured.
- **5.** The following is added to the **DEFINITIONS** Section:

"Incidental medical services" means:

- Medical, surgical, dental, laboratory, x-ray or nursing service or treatment, advice or instruction, or the related furnishing of food or beverages; or
- **b.** The furnishing or dispensing of drugs or medical, dental, or surgical supplies or appliances.
- 6. The following is added to Paragraph 4.b., Excess Insurance, of SECTION IV – COMMERCIAL GENERAL LIABILITY CONDITIONS:

This insurance is excess over any valid and collectible other insurance, whether primary, excess, contingent or on any other basis, that is available to any of your "employees" for "bodily injury" that arises out of providing or failing to provide "incidental medical services" to any person to the extent not subject to Paragraph 2.a.(1) of Section II — Who Is An Insured.

D. BLANKET WAIVER OF SUBROGATION

The following is added to Paragraph 8., Transfer Of Rights Of Recovery Against Others To Us, of SECTION IV — COMMERCIAL GENERAL LIABILITY CONDITIONS:

If the insured has agreed in a contract or agreement to waive that insured's right of recovery against any person or organization, we waive our right of recovery against such person or organization, but only for payments we make because of:

- **a.** "Bodily injury" or "property damage" that occurs; or
- **b.** "Personal and advertising injury" caused by an offense that is committed;

subsequent to the execution of the contract or agreement.

E. CONTRACTUAL LIABILITY - RAILROADS

- **1.** The following replaces Paragraph **c.** of the definition of "insured contract" in the **DEFINITIONS** Section:
 - **c.** Any easement or license agreement;

Paragraph f.(1) of the definition of "insured contract" in the **DEFINITIONS** Section is deleted.

F. DAMAGE TO PREMISES RENTED TO YOU

The following replaces the definition of "premises damage" in the **DEFINITIONS** Section:

"Premises damage" means "property damage" to:

- **a.** Any premises while rented to you or temporarily occupied by you with permission of the owner; or
- **b.** The contents of any premises while such premises is rented to you, if you rent such premises for a period of seven or fewer consecutive days.

THIS ENDORSEMENT CHANGES THE POLICY. PLEASE READ IT CAREFULLY.

BLANKET ADDITIONAL INSURED

(Includes Products-Completed Operations If Required By Contract)

This endorsement modifies insurance provided under the following:

COMMERCIAL GENERAL LIABILITY COVERAGE PART

PROVISIONS

The following is added to **SECTION II – WHO IS AN INSURED**:

Any person or organization that you agree in a written contract or agreement to include as an additional insured on this Coverage Part is an insured, but only:

- a. With respect to liability for "bodily injury" or "property damage" that occurs, or for "personal injury" caused by an offense that is committed, subsequent to the signing of that contract or agreement and while that part of the contract or agreement is in effect; and
- b. If, and only to the extent that, such injury or damage is caused by acts or omissions of you or your subcontractor in the performance of "your work" to which the written contract or agreement applies. Such person or organization does not qualify as an additional insured with respect to the independent acts or omissions of such person or organization.

The insurance provided to such additional insured is subject to the following provisions:

- a. If the Limits of Insurance of this Coverage Part shown in the Declarations exceed the minimum limits required by the written contract or agreement, the insurance provided to the additional insured will be limited to such minimum required limits. For the purposes of determining whether this limitation applies, the minimum limits required by the written contract or agreement will be considered to include the minimum limits of any Umbrella or Excess liability coverage required for the additional insured by that written contract or agreement. This provision will not increase the limits of insurance described in Section III Limits Of Insurance.
- **b.** The insurance provided to such additional insured does not apply to:

- (1) Any "bodily injury", "property damage" or "personal injury" arising out of the providing, or failure to provide, any professional architectural, engineering or surveying services, including:
 - (a) The preparing, approving, or failing to prepare or approve, maps, shop drawings, opinions, reports, surveys, field orders or change orders, or the preparing, approving, or failing to prepare or approve, drawings and specifications; and
 - **(b)** Supervisory, inspection, architectural or engineering activities.
- (2) Any "bodily injury" or "property damage" caused by "your work" and included in the "products-completed operations hazard" unless the written contract or agreement specifically requires you to provide such coverage for that additional insured during the policy period.
- **c.** The additional insured must comply with the following duties:
 - (1) Give us written notice as soon as practicable of an "occurrence" or an offense which may result in a claim. To the extent possible, such notice should include:
 - (a) How, when and where the "occurrence" or offense took place;
 - **(b)** The names and addresses of any injured persons and witnesses; and
 - **(c)** The nature and location of any injury or damage arising out of the "occurrence" or offense.
 - (2) If a claim is made or "suit" is brought against the additional insured:

- (a) Immediately record the specifics of the claim or "suit" and the date received; and
- **(b)** Notify us as soon as practicable and see to it that we receive written notice of the claim or "suit" as soon as practicable.
- (3) Immediately send us copies of all legal papers received in connection with the claim or "suit", cooperate with us in the investigation or settlement of the claim or defense against the "suit", and otherwise comply with all policy conditions.
- (4) Tender the defense and indemnity of any claim or "suit" to any provider of other insurance which would cover such additional insured for a loss we cover. However, this condition does not affect whether the insurance provided to such additional insured is primary to other insurance available to such additional insured which covers that person or organization as a named insured as described in Paragraph 4., Other Insurance, of Section IV Commercial General Liability Conditions.

ISSUE DATE: 01-12-21

THIS ENDORSEMENT CHANGES THE POLICY. PLEASE READ IT CAREFULLY

DESIGNATED PROJECT(S) GENERAL AGGREGATE LIMIT

This endorsement modifies insurance provided under the following:

COMMERCIAL GENERAL LIABILITY COVERAGE PART

SCHEDULE

Designated Project(s):

EACH PROJECT FOR WHICH YOU HAVE AGREED IN A GENERAL AGGREGATE WRITTEN CONTRACT WHICH IS IN EFFECT DURING LIMIT SHOWN ON THE THIS POLICY PERIOD, TO PROVIDE A SEPARATE DECLARATIONS GENERAL AGGREGATE LIMIT; PROVIDED THAT, THE CONTRACTS IS SIGNED BY YOU BEFORE THE "BODILY INJURY" OR "PROPERTY DAMAGE" OCCURS.

Designated Project General Aggregate(s): GENERAL AGGREGATE LIMIT SHOWN ON THE DECLARATIONS.

- A. For all sums which the insured becomes legally obligated to pay as damages caused by "occurrences" under COVERAGE A. (SECTION I), and for all medical expenses caused by accidents under COVERAGE C (SECTION I), which can be attributed only to operations at a single designated "project" shown in the Schedule abo ve:
 - A separate Designated Project General Aggregate Limit applies to each designated "project", and that limit is equal to the amount of the General Aggregate Limit shown in the Declarations, unless separate Designated Project General Aggregate(s) are scheduled above.
 - 2. The Designated Project General Aggregate Limit is the most we will pay for the sum of all damages under COVERAGE A., except damages because of "bodily injury" or "property damage" included in the "products-completed operations hazard", and for medical expenses under COVERAGE C, regardless of the number of:
 - **a.** Insureds:
 - **b.** Claims made or "suits" brought; or
 - **c.** Persons or organizations making claims or bringing "suits".

- 3. Any payments made under COVERAGE A. for damages or under COVERAGE C. for medical expenses shall reduce the Designated Project General Aggregate Limit for that designated "project". Such payments shall not reduce the General Aggregate Limit shown in the Declarations nor shall they reduce any other Designated Project General Aggregate Limit for any other designated "project" shown in the Schedule above.
- 4. The limits shown in the Declarations for Each Occurrence, Damage To Premises Rented To You and Medical Expense continue to apply. However, instead of being subject to the General Aggregate Limit shown in the Declarations, such limits will be subject to the applicable Designated Project General Aggregate Limit.
- B. For all sums which the insured becomes legally obligated to pay as damages caused by "occurrences" under COVERAGE A. (SECTION I), and for all medical expenses caused by accidents under COVERAGE C. (SECTION I), which cannot be attributed only to operations at a single designated "project" shown in the Schedule abo ve:

- Any payments made under COVERAGE A. for damages or under COVERAGE C. for medical expenses shall reduce the amount available under the General Aggregate Limit or the Products-Completed Operations Aggregate Limit, whichever is applicable; and
- **2.** Such payments shall not reduce any Designated Project General Aggregate L imit.
- **C.** Part **2.** of **SECTION III LIMITS OF INSURANCE** is deleted and rep laced by the following:
 - **2.** The General Aggregate Limit is the most we will pay for the sum of:
 - a. Damages under Coverage B; and
 - b. Damages from "occurrences" under COVERAGE A (SECTION I) and for all medical expenses caused by accidents under COVERAGE C (SECTION I) which cannot be attributed only to operations at a single designated "project" shown in the SCHEDULE above.
- **D.** When coverage for liability arising out of the "products-completed operations hazard" is pro-

- vided, any payments for damages because of "bodily injury" or "property damage" included in the "products-completed operations hazard" will reduce the Products-Completed Operations Aggregate Limit, and not reduce the General Aggregate Limit nor the Designated Project General Aggregate Limit.
- **E.** For the purposes of this endorsement the **Definitions Section** is amended by the addition of the following definition:
 - "Project" means an area away from premises owned by or rented to you at which you are performing operations pursuant to a contract or agreement. For the purposes of determining the applicable aggregate limit of insurance, each "project" that includes premises involving the same or connecting lots, or premises whose connection is interrupted only by a street, roadway, waterway or right-of-way of a railroad shall be considered a single "project".
- **F.** The provisions of **SECTION III LIMITS OF INSURANCE** not otherwise modified by this endorsement shall continue to apply as stipulated.

Exhibit F: CM/GC Performance Bond

Section 00610

Douglas County School District Re.1
Castle Rock, Colorado

PERFORMANCE BOND

Bond No. <u>30166454</u>
KNOW ALL MEN BY THESE PRESENTS that JHL Constructors, Inc
and Western Surety Company
a corporation organized and existing under the laws of the State ofSD
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 30104, as Obligee (the "Owner"), in the principal amount of Sixteen Million Three Hundred Eighty (\$ 16,380,095.00)
as adjusted by 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 (collectively referred to herein as the "Penal Sum"), for the performance of the Construction Agreement between the Principal and the Owner, dated January 11 , 2022, for the following (Project): Douglas County School District
Peoria Campus Renovation
ogether with the obligations of the Contract Documents, as defined in the Construction Agreement, all of which documents are collectively referred to herein as the "Contract" and are ncorporated by this reference.

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 thereunder, 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 shalt, 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 lifteen (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 lunds, 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 three (3) years 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 Surely within the three (3) 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.

	nd Surety have signed this Performance Bond as 2022.
ATTEST: (SEAL)	By: (Principal) Ben Stellor President Address: 9100 E. Panorama Drive, Suite 300 Englewood, CO 80112
ATTEST: (SEAL)	By: (Suratty) Elizabeth Ostblom Attorney-in-Fact Address: 151 N. Franklin Street Chicago, IL 60606
Best's Rating:A	Claims Telephone No: 312-822-5000 Claims Telecopier No: 303-858-4452
Best's Financial Rating: XIV Date: August 4, 2022	

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

Exhibit G: CM/GC Labor and Material Bond

Section 00620

Douglas County School District Re.1 Castle Rock, Colorado

LABOR AND MATERIAL PAYMENT BOND

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 of the 16th day of August , 2022	f Surety have signed this Performance Bond a
ATTEST:	By: (Principal) Ben Stellor President
(SEAL)	Address: 9100 E. Panorama Drive, Suite 300 Englewood, CO 80112
ATTEST:	By: (Surety) Elizabeth Ostblom Attorney-in-Fact
(SEAL)	Address: 151 N. Franklin Street Chicago, IL 60606
	Claims Telephone No.: 312-822-5000 Claims Telecopier No.: 303-858-4452
Best's Rating: A Best's Financial Rating: XIV Date: August 4, 2022	

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

Western Surety Company

POWER OF ATTORNEY APPOINTING INDIVIDUAL ATTORNEY-IN-FACT

Know All Men By These Presents, That WESTERN SURETY COMPANY, a South Dakota corporation, is a duly organized and existing corporation having its principal office in the City of Sioux Falls, and State of South Dakota, and that it does by virtue of the signature and seal herein affixed hereby make, constitute and appoint

Elizabeth Ostblom, Individually

of, Denver, CO , its true and lawful Attorney(s)-in-Fact with full power and authority hereby conferred to sign, seal and execute for and on its behalf bonds, undertakings and other obligatory instruments of similar nature

- In Unlimited Amounts -

Surety Bond No.: 30166454

Principal: JHL Constructors, Inc.

Obligee: Douglas County School District Re.1

and to bind it thereby as fully and to the same extent as if such instruments were signed by a duly authorized officer of the corporation and all the acts of said Attorney, pursuant to the authority hereby given, are hereby ratified and confirmed.

This Power of Attorney is made and executed pursuant to and by authority of the By-Law printed on the reverse hereof, duly adopted, as indicated, by the shareholders of the corporation.

In Witness Whereof, WESTERN SURETY COMPANY has caused these presents to be signed by its Vice President and its corporate seal to be hereto affixed on this 16th day of June, 2021.

WESTERN SURETY COMPANY

State of South Dakota County of Minnehaha

On this 16th day of June, 2021, before me personally came Paul T. Bruflat, to me known, who, being by me duly sworn, did depose and say: that he resides in the City of Sioux Falls, State of South Dakota; that he is the Vice President of WESTERN SURETY COMPANY described in and which executed the above instrument; that he knows the seal of said corporation; that the seal affixed to the said instrument is such corporate seal; that it was so affixed pursuant to authority given by the Board of Directors of said corporation and that he signed his name thereto pursuant to like authority, and acknowledges same to be the act and deed of said corporation.

My commission expires

March 2, 2026



M Bent

CERTIFICATE

I, L. Nelson, Assistant Secretary of WESTERN SURETY COMPANY do hereby certify that the Power of Attorney hereinabove set forth is still in force, and further certify that the By-Law of the corporation printed on the reverse hereof is still in force. In testimony whereof I have hereunto subscribed my name and affixed the seal of the said corporation this 16th day of August, 2022.



WESTERN SURETY COMPANY

Form F4280-7-2012

Go to www.cnasurety.com > Owner / Obligee Services > Validate Bond Coverage, if you want to verify bond authenticity.

Authorizing By-Law

ADOPTED BY THE SHAREHOLDERS OF WESTERN SURETY COMPANY

This Power of Attorney is made and executed pursuant to and by authority of the following By-Law duly adopted by the shareholders of the Company.

Section 7. All bonds, policies, undertakings, Powers of Attorney, or other obligations of the corporation shall be executed in the corporate name of the Company by the President, Secretary, and Assistant Secretary, Treasurer, or any Vice President, or by such other officers as the Board of Directors may authorize. The President, any Vice President, Secretary, any Assistant Secretary, or the Treasurer may appoint Attorneys in Fact or agents who shall have authority to issue bonds, policies, or undertakings in the name of the Company. The corporate seal is not necessary for the validity of any bonds, policies, undertakings, Powers of Attorney or other obligations of the corporation. The signature of any such officer and the corporate seal may be printed by facsimile.



Project: DCSD Legacy Campus

Owner: DCSD Architect: Cunningham Estimate: 50% CD - IGMP Date: 8/24/2022 Baseline Estimate \$14,036,972
Open -\$127,168
Open Contingent \$0
Pending \$0
Approved \$0

Current Budget With Approved \$14,036,972

Rejected \$642,930 Closed \$480,733

cope Adjustm			Status										
Item Number	Item Date Description	Status	Updated	Costing	Schedule Impact	Open	Open Cont.	Pending	Approved	Rejected	Closed	Decision By: Comments	
Program				\$1,202,738		\$79,075	\$0	\$0	\$0	\$642,930	\$480,733		
1.001	7/27/2022 Hardware Replacement Throughout Building - Allowance	Closed	8/4/2022	\$471,812							\$471,812		Allowance - Included in Base Bid
1.002	7/27/2022 Add Asphalt at Service Drive	Open		\$79,075		\$79,075							
1.003	4/12/2022 Phase 2 Exhibit Demo	Rejected	7/28/2022	\$642,930						\$642,930			
1.004	7/28/2022 Demo Faux Rock Element at A/E	Closed	8/4/2022	\$8,921							\$8,921		Included in Base Bid
1.005		Open				\$0							
nclosure				-\$304,725		-\$304,725	\$0	\$0	\$0	\$0	\$0		
3.001	6/21/2022 Remove Caulking of Precast Panel Joints and Wall Penetrations	Open		-\$146,140		-\$146,140		•	·	•	•		
3.002	6/21/2022 Remove Exterior Caulking of Existing Windows from Scope	Open		-\$76,142		-\$76,142							
3.003	6/21/2022 Remove Exterior Caulking of Existing Soffits from Scope	Open		-\$45,656		-\$45,656							
3.004	6/21/2022 Remove Exterior Caulking of Existing Roof from Scope	Open		-\$22,753		-\$22,753							
3.005	6/21/2022 Remove Exterior Caulking of Existing Doors and Dissimilar Materials from Scope	Open		-\$14,033		-\$14,033							
3.006		Open				\$0							
Roofing				-\$171,486		-\$171,486	\$0	\$0	\$0	\$0	\$0		
4.001	6/20/2022 Remove Roofing Repairs from Scope	Open		-\$59,607		-\$59,607	, -	, ,	, -				
4.002	6/20/2022 Remove Parapet Cap Repairs from Scope	Open		-\$111,879		-\$111,879							
4.003		Open				\$0							
nteriors				-\$32,516		-\$32,516	\$0	\$0	\$0	\$0	\$0		
5.001	7/28/2022 Patch and Repair Cracked Granite Floor Tile - One Location Only	Open		-\$10,464		-\$10,464	· · · · · · · · · · · · · · · · · · ·	,	· ·	,	,		
5.002	7/28/2022 Armstrong Ultima in Lieu of Optima	Open		-\$22,051		-\$22,051							
5.003		Open		\$0		\$0							
VAC				\$233,055		\$233,055	\$0	\$0	\$0	\$0	\$0		
8.001	4/12/2022 Replacement of the Mechanical Pumps	Open		\$233,055		\$233,055	·		·		·		Allowance
8.007		Open		· · ·		\$0							
lectrical				\$93,585		\$93,585	\$0	\$0	\$0	\$0	\$0		
10.001	4/12/2022 MPTS Equipment	Open		\$105,613		\$105,613	7.	7.	7.0	7-	7-		Included in Estimate
10.002	4/12/2022 Light Fixture Upgrade in Classrooms	Open		TBD		TBD							
10.003	7/28/2022 Remove Relocation of Panels RK1 and RK2	Open		-\$12,028		-\$12,028							
10.004		Open		\$0		\$0							
ivil/Site				-\$24,157		-\$24,157	\$0	\$0	\$0	\$0	\$0		
13.001	6/21/2022 Add Fence Around Detention Pond	Open		-324,157 TBD		-\$2 4,137 TBD	UÇ	Ų	γυ	Ų	Şυ		
13.002	7/27/2022 Survey - As Built of Existing Detention Pond	Open		\$2,762		\$2,762							
13.003	7/27/2022 Remove and Replace Trash Gates at Detention Pond	Open		-\$26,919		-\$26,919							
13.004	, ,	Open		+,5		\$0							

Open 17 (\$127,168)
Open Cont. 0 \$0
Pending 0 \$0
Approved 0 \$0
Rejected 1 \$642,930
Closed 2 \$480,733

\$996,495

The Value Analysis items listed above have been provided to generate conversation and possible solutions for achieving the owner's desired project scope and budget, and should not be interpreted as engineered solutions. By acceptance of any item and prior to incorporating into the design, the Architect / Engineer of Record shall be solely responsible for verification of all

\$642,930

\$480,733

Exhibit I

Unit Prices – Not Applicable



DCSD Legacy Campus

Exhibit J: Allowances August 24, 2022

	Description	Value
1	Repair Crack in Concrete Wall	\$9,132
2	Stone Patching/Modifications at New Curtainwall	\$16,530
3	Stone Patching/Modifications at New Storefront and Doors	\$10,330 \$5,515
4	Modify Existing Handrail at Stair 135	\$5,000
	Roof Frame Allowance	\$7,275
5		\$20,000
6	Patch Existing Fireproofing	
7	Roof Patcing Allowance for Mechanical Equipment	\$20,000
8	Misc Flashings and Trim	\$18,576
9	Caulking Storefront to Stone	\$8,500
10	Immediate Needs Hardware Scope	\$154,666
11	Immediate Needs HM Door Replacement	\$104,056
12	Hardware Replacement - Labor and Material	\$412,113
13	Hardware Replacement - Labor for Patch and Repair Existing	\$112,050
14	Renovation Doors, Frames and Hardware	\$378,805
15	CU Hardware Replacement	\$50,112
16	STC01 Framing and Glazing	\$26,400
17	Skimming & Patching Construction Damage	\$43,940
18	Acoustic Sound Control	\$168,000
19	Paint Patching Allowance	\$50,000
20	Graphic Allowance - Gallery 140B	\$4,625
21	Graphic Allowance - Small Group 142	\$5,000
22	Graphic Allowance - Copy Niche 130	\$3,250
23	Graphic Allowance - Stair Tower	\$12,500
24	Joint Caulking Allowance	\$5,000
25	Replace Room Signage Throughout Building	\$16,800
26	Interior Signage	\$4,200
27	New Fire Enunciator Map	\$1,075
28	Allowance for Wayfinding Signage	\$12,500
29	LED Signs at Monument Sign	\$100,000
30	Culinary Classroom Allowance	\$50,000
31	Elevator Operator for Fire Alarm Upgrade	\$10,000
32	Fire Suppression Allowance for Additional AHJ Requirements	\$20,000
33	Compressed Air - Robotics Lab	\$36,000
34	Compressed Air - Smart Grid	\$36,000
35	Plumbing Allowance for Design Progression	\$50,000
36	HVAC Allowance for Progression of Design	\$100,000
37	Temporary Heating During Construction	\$30,000
38	Light Fixture Package	\$296,616
39	Electrical Allowance for Progression of Design	\$100,000
40	Remove and Cap Exposed Wiring at Concrete Path	\$6,000
41	Demo and Cap Electrical at Site Statues	\$6,000
42	Boxes and Conduits for Structured Cabling	\$69,111
43	Boxes and Conduits for A/V System	\$9,970
44	Boxes and Conduits for Intercom and Wireless Clock System	\$4,256
45	Boxes and Conduits for CCTV	\$33,661
46	Boxes and Conduits for Access Control	\$73,277
47	Boxes and Conduits for Intrusion Detection	\$26,123
48	Allowance for Patch/Repair at Camera Locations	\$86,280
49	Allowance for Patch/Repair at Access Controls	\$52,988
50	Allowance for Patch/Repair at Intrusion Detection	\$102,919
51	Fire Alarm System - Renovation	\$43,089
52	Fire Alarm System - Full Replacement	\$615,400
53	Boxes and Conduits for Fire Alarm System	\$65,000
54	Patching Finishes for Fire Alarm Work	\$35,000
55	Fix Trip Hazard Flagstones at Fountain	\$3,928
56	Fix Heaving Sandstone Pavers Due to Tree Roots	\$16,160
50	The field fing outlidations of diversion and to field floots	\$10,100

57	Repair Asphalt at Existing Accesible Parking Spaces	\$17,333
58	Curb and Gutter for New Drive	\$19,000
59	Site Concrete Material For New Drive	\$20,286
60	Fibermesh for Site Concrete	\$1,017
61	Concrete Sidewalk	\$2,200
62	Concrete Valley Pan	\$330
63	Concrete ADA Ramps	\$2,700
64	Site Concrete Patching Allowance	\$15,000
65	New Trench Drain and Concrete Repair West of Auditorium	\$7,630
66	Repair Existing 5' Concrete Ramp in Courtyard	\$6,500
67	Remove and Replace Sidewalk ADA Ramp in Courtyard	\$3,500
68	Repair, Replace and Re-Level Sandstone Pavers in Courtyard	\$12,260
69	Parking Lot Pavement Striping	\$750
70	Landscaping Patching Allowance	\$25,000
71	Irrigation Patching	\$35,000
72	Evergreen Screen Wall at Loading Dock	\$3,600
73	Rain Garden Allowance for New Drive	\$35,000
74	Trash Grates at Detention Pond	\$26,856

Total Value of Allowances \$3,987,360

DCSD Legacy Campus

Labor Rates August 15, 2022

Classification	2022 Hourly Rates	2023 Hourly Rates	2024 Hourly Rates
Supervisory Personnel	LULL HOURT HALES	Lozo Hourry Rutes	Lot i i iodii ji iidico
Construction Manager	\$ 144.00	\$ 151.00	\$ 159.00
General Superintendent	\$ 140.81	\$ 148.00	\$ 155.00
Superintendent	\$ 114.29	\$ 120.00	\$ 126.00
Assistant Superintendent	\$ 84.00	\$ 88.00	\$ 92.00
Senior Project Manager	\$ 124.50	\$ 131.00	\$ 138.00
Project Manager	\$ 117.00	\$ 123.00	\$ 129.00
Assistant Project Manager	\$ 98.00	\$ 103.00	\$ 108.00
Project Engineer	\$ 86.50	\$ 91.00	\$ 96.00
Field Engineer	\$ 67.00	\$ 70.00	\$ 74.00
Project Scheduler	\$ 122.00	\$ 128.00	\$ 134.00
Safety Director	\$ 122.39	\$ 129.00	\$ 135.00
Safety Manager	\$ 100.00	\$ 105.00	\$ 110.00
Safety Engineer	\$ 82.00	\$ 86.00	\$ 90.00
Stormwater Manager	\$ 100.00	\$ 105.00	\$ 110.00
Stormwater Engineer	\$ 78.00	\$ 82.00	\$ 86.00
Intern	\$ 46.00	\$ 48.00	\$ 50.00
Information Technology Manager	\$ 102.00	\$ 107.00	\$ 112.00
Quality Manager	\$ 92.00	\$ 97.00	\$ 102.00
Quality Engineer	\$ 78.00	\$ 82.00	\$ 86.00
Classification	2022 Hourly Rates	2023 Hourly Rates	2024 Hourly Rates
Administrative Personnel			
Project Executive	\$ 140.92	\$ 148.00	\$ 155.00
Senior Preconstruction Manager	\$ 135.13	\$ 142.00	\$ 149.00
Preconstruction Manager	\$ 108.00	\$ 113.00	\$ 119.00
Estimator	\$ 87.00	\$ 91.00	\$ 96.00
Project Administrator	\$ 66.00	\$ 69.00	\$ 72.00
Payroll & Human Resources	\$ 66.00	\$ 69.00	\$ 72.00
Project Accountant	\$ 82.00	\$ 86.00	\$ 90.00
Accounts Payable	\$ 66.00	\$ 69.00	\$ 72.00
Controller	\$ 134.00	\$ 141.00	\$ 148.00
Administrative Assistant	\$ 50.00	\$ 53.00	\$ 56.00
Virtual Design & Construction - Director	\$ 132.00	\$ 139.00	\$ 146.00
Virtual Design & Construction - Manager	\$ 120.00	\$ 126.00	\$ 132.00
Virtual Design & Construction - Specialist	\$ 100.00	\$ 105.00	\$ 110.00
Project Coordinator	\$ 74.00	\$ 78.00	\$ 82.00
Classification	2022 Hourly Rates	2023 Hourly Rates	2024 Hourly Rates
Construction Workers / Craft Labor			
General Foreman	\$ 80.00	\$ 84.00	\$ 88.00
Carpenter Foreman	\$ 76.00	\$ 80.00	\$ 84.00
Carpenter	\$ 74.00	\$ 78.00	\$ 82.00
Carpenter Apprentice	\$ 67.00	\$ 70.00	\$ 74.00
Labor Foreman	\$ 64.00	\$ 67.00	\$ 70.00
Laborer General	\$ 58.00	\$ 61.00	\$ 64.00
Concrete Carpenter Foreman	\$ 76.00		
Concrete Carpenter	\$ 74.00		
Concrete Carpenter Apprentice	\$ 67.00		
Concrete Finishing Foreman	\$ 76.00		
Concrete Finisher	\$ 70.00		•
Concrete Reinforcing Steel Foreman	\$ 76.00	\$ 80.00	\$ 84.00
Concrete Reinforcing Steel Installer	\$ 66.00		
Concrete General Superintendent	\$ 122.00		
Concrete Superintendent	\$ 110.00		
Concrete Field Engineer Field Layout - Surveyor	\$ 87.00 \$ 172.00		
Field Layout - Surveyor Field Layout - Field / Survey Engineer			
Field Layout - Field / Survey Engineer Earthwork & Utility Crew Laborer	\$ 107.00 \$ 58.00	\$ 112.00 \$ 61.00	\$ 118.00
		01.00	
Farthwork & Hillity Crow Dinelayer			¢ 70 00
Earthwork & Utility Crew Pipelayer Farthwork & Utility Crew Topman	\$ 70.00	\$ 74.00	
Earthwork & Utility Crew Topman	\$ 70.00 \$ 72.00	\$ 74.00 \$ 76.00	\$ 80.00
Earthwork & Utility Crew Topman Earthwork & Utility Crew Operator	\$ 70.00 \$ 72.00 \$ 80.00	\$ 74.00 \$ 76.00 \$ 84.00	\$ 80.00 \$ 88.00
Earthwork & Utility Crew Topman	\$ 70.00 \$ 72.00	\$ 74.00 \$ 76.00 \$ 84.00 \$ 93.00	\$ 80.00 \$ 88.00

Notes:

- 1. Overtime work shall be billed at 1.5 times the hourly rates above.
- 2. Sunday/Holiday work shall be billed at 2 times the hourly rates above.
- 3. Hourly rates above include labor burden.
- 4. Hourly rates above are 2021 rates, rates shall increase 5.0% annually year/year beginning 01/01/2022.
- 5. Hourly rates above are lump sum, as mutually agreed upon between the parties, and are not subject to audit.

DCSD Legacy Campus

Equipment Rates August 15, 2022

Classification General Conditions	Unit	2022 Hourly Rates		2023 Hourly Rates	2024 Hourly Rates
Office Trailer Triple Wide - Up to Three 12x60	Each per Month	\$ 3,570.0	0 \$	3,748.50	\$ 3,935.93
Office Trailer Double Wide - Up to Two 12x60	Each per Month	\$ 2,940.0	_	3,087.00	
Office Trailer Single Wide - Up to 12x60	Each per Month	\$ 1,260.0		1,323.00	
Office Trailer Triple Wide - Set Up / Break Down	Each per Month	\$ 5,500.0		5,775.00	
Office Trailer Double Wide - Set Up / Break Down	Each per Month	\$ 3,200.0		3,360.00	
Office Trailer Single Wide - Set Up / Break Down	Each per Month	\$ 1,660.0	_	1,743.00	
Office Furniture	Each per Month	\$ 80.0		84.00	·
Janitorial	Each per Month	\$ 76.0		79.80	*
Job Site Internet Service	Each per Month	\$ 450.0		472.50	
Printer / Fax / Office Supplies	Each per Month	\$ 350.0	_	367.50	\$ 385.88
Postage and Reprographics	Each per Month	\$ 46.0		48.30	
Drinking Water (for field office)	Each per Month	\$ 210.0		220.50	·
PM Vehicle / Gas / Maintenance	Each per Month	\$ 1,575.0		1,653.75	•
PE/FE Vehicle / Gas / Maintenance	Each per Month	\$ 1,050.0		1,102.50	
Sup. Vehicle / Gas / Maintenance	Each per Month	\$ 1,575.0		1,653.75	
Asst Sup. Vehicle / Gas / Maintenance	· ·				
	Each per Month	\$ 1,050.0	0 \$	1,102.50	\$ 1,157.03
General Requirements - Temporary Facility & Contro		۸ 75.0	م ا م	70.75	Δ 00.60
Fire Extinguishers	Each per Month	\$ 75.0		78.75	
Trailer Mount Diesel Generator +/- 60KW	Each per Month	\$ 3,045.0		3,197.25	
Electrical Generator - Light duty	Each per Month	\$ 1,500.0	_	1,575.00	
Electrical Generator - Heavy duty	Each per Month	\$ 12,600.0		13,230.00	\$ 13,891.50
350,000 BTU Dual Fuel Heat Wagon	Each per Month	\$ 735.0		771.75	•
750,000 BTU Dual Fuel Heat Wagon	Each per Month	\$ 1,470.0		1,543.50	
1,500,000 BTU Dual Fuel Heat Wagon	Each per Month	\$ 2,625.0		2,756.25	
Temporary Fuel for Heating Equipment	Each per Month	\$ 1,615.0		1,695.75	
Temporary Air Moving Devices	Each per Month	\$ 425.0	0 \$	446.25	-
Temporary cord connections	Each per Month	\$ 58.0	0 \$	60.90	•
Ground Thaw - 5000 SF	Each per Month	\$ 4,410.0	0 \$	4,630.50	\$ 4,862.03
Ground Thaw Machines - Rental	Each per Month	\$ 6,000.0	0 \$	6,300.00	\$ 6,615.00
Task Specific Lighting	Each per Month	\$ 55.0	0 \$	57.75	\$ 60.64
Portable Light Tower	Each per Month	\$ 1,890.0	0 \$	1,984.50	\$ 2,083.73
Water meter for construction	Each per Month	\$ 292.0	0 \$	306.60	\$ 321.93
Temporary Storage Trailer	Each per Month	\$ 1,050.0	0 \$	1,102.50	\$ 1,157.63
Storage Containers - 40'	Each per Month	\$ 472.5	0 \$	496.13	\$ 520.94
Storage Containers - 20'	Each per Month	\$ 294.0	0 \$	308.70	\$ 324.14
Conex Mobilization / Demobilization	Each	\$ 1,000.0	0 \$	1,050.00	\$ 1,102.50
First Aid Supplies	Month	\$ 15.0	0 \$	15.75	\$ 16.54
Eyewash Stations	Each per Month	\$ 38.0	0 \$	39.90	\$ 41.90
Jobsite Medical Kit	Month	\$ 18.0	0 \$	18.90	\$ 19.85
Office - First Aid Facilities	Month	\$ 12.0	0 \$	12.60	\$ 13.23
Safety Equipment	Each per Month	\$ 115.0	0 \$	120.75	
Safety Supplies (PPE, hardhats, harnesses, etc.)	Each per Month	\$ 45.0		47.25	\$ 49.61
Personal, Radios and Communication	Each	\$ 240.0	_	252.00	
Utility Vehicle - Kawasaki Mule or Equal	Each per Month	\$ 893.0	_	937.65	
Work Truck - 1/2 ton (Excludes Fuel)	Each per Month	\$ 1,050.0		1,102.50	
HD Work Truck - 3/4 and 1 ton (Excludes Fuel)	Each per Month	\$ 1,500.0	_	1,575.00	
5500 Flat Bed Utility Truck or equal (Excludes Fuel)	Each per Month	\$ 1,890.0		1,984.50	
Trash Trailer	Each per Month	\$ 1,155.0		1,212.75	The state of the s
Warehouse Forklift - 5K - 8K Load Rating	Each per Month	\$ 2,625.0		2,756.25	
All Terrain Fork Lift - 5K Load Rating	Each per Month	\$ 2,730.0	_	2,866.50	
All Terrain Fork Lift - 6K Load Rating	Each per Month	\$ 2,940.0		3,087.00	
All Terrain Fork Lift - 8K Load Rating	Each per Month	\$ 2,940.0		3,969.00	
All Terrain Fork Lift - 8K Load Rating All Terrain Fork Lift - 10K Load Rating	· '	\$ 3,780.0		5,071.50	
	Each per Month		_		
All Terrain Fork Lift Truss Boom Attachment	Each per Month	\$ 892.5		937.13	
All Terrain Fork Lift 3CY Trash Hopper	Each per Month	\$ 472.5		496.13	
Electric Scissor Lift 19' - 26' Working Height	Each per Month	\$ 1,667.5		1,750.88	
Electric Scissor Lift 28'+ Working Height	Each per Month	\$ 2,127.5	_	2,233.88	
All Terrain Scissor Lift - 26' - 36' Engine Powered	Each per Month	\$ 3,150.0		3,307.50	
All Terrain Scissor Lift - 38'+ Engine Powered	Each per Month	\$ 4,095.0		4,299.75	
Aerial Boom Lift - 40' Working Height	Each per Month	\$ 5,040.0	0 \$	5,292.00	\$ 5,556.60

Assist Daniel 194 001 Washing Hainba	To the man Manak	1.	7,000,00	٨	0.070.00	٨	0.707.05
Aerial Boom Lift - 80' Working Height	Each per Month	\$	7,980.00 10,290.00		8,379.00 10,804.50		·
Aerial Boom Lift - 120' Working Height Bob Cat / Skid Loader	Each per Month Each per Month	\$	· ·	\$	3,087.00		
Skid Loader Forklift Attachment	Each per Month	\$	630.00	\$	661.50		,
Auger Attachment	Each per Month	\$	1,102.50	_	1,157.63		
Skid steer Trencher Attachment	·	\$	1,785.00	\$	1,874.25		1,967.96
Snow Blade for Skid	Each per Month	\$	892.50	\$	937.13		
	Each per Month			•			
Street Sweeper - Skid Loader Attachment	Each per Month	\$	1,995.00	\$	2,094.75		2,199.49
Street Sweeper - Enclosed Cab	Each per Month		•	_	3,087.00		
Man & Material Hoist - Equipment Rental	Each per Month	\$	9,500.00	\$	9,975.00	<u> </u>	-,
Man & Material Hoist - Set-up & Tear-down	Each	\$	41,600.00	_	· ·	\$	
Man & Material Hoist - Platform Construction	Each	\$	1,550.00	\$	1,627.50		,
Man & Material Hoist - Re-Certification, Jump	Each	\$	5,100.00	\$	5,355.00		
Crane Rental - Tower Crane Rental	Each per Month	\$	9,500.00	\$	9,975.00		
Crane set-up, tear-down, foundations, pads, rails, etc.	Each	\$	96,500.00	\$	· ·	\$	<u> </u>
Crane Rental - Re-Stress, Re-Certification, Jump	Each	\$	9,500.00	\$	9,975.00	·	
Crane Rental - Self-Erector Rental	Each per Month	\$	8,800.00	\$	9,240.00		· · · · · · · · · · · · · · · · · · ·
Crane set-up, tear-down, foundations, pads, rails, etc.	Each	\$	4,500.00	_	4,725.00		4,961.25
Self-erection relocation and Erection/Pads	Each	\$	1,500.00	\$	1,575.00		1,653.75
Temporary Stairs for Egress - Setup	Each	\$	5,361.00	\$	5,629.05	_	·
Temporary Stairs for Egress - Rental	Each per Month	\$	925.00	\$	971.25		· · · · · · · · · · · · · · · · · · ·
Temp Stair Install for Egress with Trash Chute - Setup	Each	\$	8,152.00	\$	8,559.60		8,987.58
Temp Stair Install for Egress with Trash Chute - Rental	Each per Month	\$	1,600.00	\$	1,680.00		·
Temporary trash chute out window - Setup	Each	\$	2,790.00	\$	•		3,075.98
Temporary trash chute out window - Rental	Each per Month	\$	675.00	\$	708.75	\$	744.19
Temporary landing platforms	Each per Month	\$	3,500.00	\$	3,675.00	\$	3,858.75
Temporary scaffolding - swing stages - Rental	Each per Month	\$	1,650.00	\$	1,732.50		1,819.13
Temporary scaffolding - swing stages - Mob & Demob	Each	\$	3,250.00	\$	3,412.50	\$	3,583.13
Concrete Blankets	Each per Month	\$	75.00		78.75	\$	82.69
Temporary barricade - jersey barrier	Each per Month	\$	75.00	\$	78.75	\$	82.69
Temporary fence on barrier	Each per Month	\$	7.00	\$	7.35	\$	7.72
Covered sidewalk enclosures	LF Per Month	\$	17.00	\$	17.85	\$	18.74
Container Ship sidewalk enclosures	LF Per Month	\$	187.00	\$	196.35	\$	206.17
Temporary Covered Walkways	LF Per Month	\$	19.00	\$	19.95	\$	20.95
Centrifugal Gas Powered Pump 2"	Each per Month	\$	1,008.00	\$	1,058.40	\$	1,111.32
500G Water Trailer w/ Pump	Each per Month	\$	1,838.00	\$	1,929.90	\$	2,026.40
2000G Water Truck	Each per Month	\$	3,675.00	\$	3,858.75	\$	4,051.69
Total Station, Robotic, Data Collector and Tripod	Each per Month	\$	1,812.00	\$	1,902.60	\$	1,997.73
Theodolite w/ Tripod and Datum Rod	Each per Month	\$	525.00	\$	551.25	\$	578.81
Survey Grade Laser w/ Tripod and Datum Rod	Each per Month	\$	363.00	\$	381.15	\$	400.21
Ground Penetrating Radar Scanner	Each per Month	\$	1,199.00	\$	1,258.95	\$	1,321.90
Concrete Core Machine	Each per Month	\$	850.00	\$	892.50		
Towable Air Compressor & Implements (375 CFM)	Each per Month	\$	1,680.00	\$	1,764.00	\$	1,852.20
Portable Air Compressor & Implements (Up to 14CFM)	Each per Month	\$	630.00	\$	661.50	\$	694.58
Pneumatic Multi-Head Scabbler	Each per Month	\$	2,520.00	\$	2,646.00	\$	2,778.30
Portable Temporary Stairs	Each per Month	\$	850.00	\$	892.50	\$	937.13
1/2" Electric Impact Wrench	Each per Month	\$	180.00	\$	189.00	\$	198.45
3/4" Electric Impact Wrench	Each per Month	\$	270.00	\$	283.50	\$	297.68
Electric Angle Drill 1/2" - 3/4"	Each per Month	\$	114.00	\$	119.70	\$	125.69
3/4" Electric Hammer Drill	Each per Month	\$	342.00	\$	359.10	\$	377.06
1/2" Magnetic Drill Press	Each per Month	\$	510.00	\$	535.50	\$	562.28
1-1/2" - 1-3/4" Electric Roto Rammer	Each per Month	\$	342.00	\$	359.10	\$	377.06
9" Angle Grinder	Each per Month	\$		\$	138.60		
6" Angle Grinder	Each per Month	\$	114.00	\$	119.70	\$	125.69
4.5" Angle Grinder	Each per Month	\$	84.00		88.20		92.61
7-1/4" Skil Saw	Each per Month	\$	102.00		107.10		
Framing Nailer	Each per Month	\$	125.00		131.25		
Finish Nailer	Each per Month	\$	95.00		99.75		
Portable Electric Bandsaw	Each per Month	\$	294.00	_	308.70		
Electric Reciprocating Saw	Each per Month	\$	96.00		100.80		
Gang Box	Each per Month	\$	126.00		132.30		
Powder Actuated Fastener Tool	Each per Month	\$	390.00		409.50		
Pressure Washer	Each per Month	\$	465.00		488.25		
Gas Powered Demo Saw	Each per Month	\$			514.50		
Centrifugal Floor Fan	Each per Month	\$	180.00		189.00		
Fiberglass Step Ladder - 6'-10'	Each per Month	\$	96.00		100.80		
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Fiberglass Step Ladder - 12'-16'	Each per Month	\$ 150.00	\$ 157.50	\$ 165.38
Fiberglass Extension Ladder - 16'-24'	Each per Month	\$ 114.00	\$ 119.70	\$ 125.69
Fiberglass Extension Ladder - 28'-36'	Each per Month	\$ 174.00	\$ 182.70	\$ 191.84
Fiberglass Extension Ladder - 40'+	Each per Month	\$ 270.00	\$ 283.50	\$ 297.68
Baker / Perry Scaffolding - Complete	Each per Month	\$ 420.00	\$ 441.00	\$ 463.05
Frame Scaffolding - Complete per frame section	Each per Month	\$ 510.00	\$ 535.50	\$ 562.28
Concrete Washout - 3 CY	Each per Month	\$ 350.00	\$ 367.50	\$ 385.88
Jumping Jack Compactor	Each per Month	\$ 900.00	\$ 945.00	\$ 992.25
Plate Compactor	Each per Month	\$ 750.00	\$ 787.50	\$ 826.88
Core Drill Bits	Each per Month	\$ 100.00	\$ 105.00	\$ 110.25
Powered Concrete "Georgia" Buggy	Each per Month	\$ 1,886.00	\$ 1,980.30	\$ 2,079.32
Exterior Security Pole Lights - Solar	Each per Month	\$ 105.00	\$ 110.25	\$ 115.76
Exterior Security Building Lights - Solar	Each per Month	\$ 45.00	\$ 47.25	\$ 49.61
CCTV Security Camera Head End	Each per Month	\$ 125.00	\$ 131.25	\$ 137.81
CCTV Security Cameras	Each per Month	\$ 45.00	\$ 47.25	\$ 49.61
Blower Door Testing Equipment	Each per Month	\$ 1,145.00	\$ 1,202.25	\$ 1,262.36
Commercial Air Sprayer	Each per Month	\$ 1,650.00	\$ 1,732.50	\$ 1,819.13
Temporary Site Walkways - 4x6	Each per Month	\$ 55.00	\$ 57.75	\$ 60.64
Electric Submersible Pump	Each per Month	\$ 240.00	\$ 252.00	\$ 264.60
HEPA Vacuum System	Each per Month	\$ 450.00	\$ 472.50	\$ 496.13
Walk Behind Concrete Saw	Each per Month	\$ 1,365.00	\$ 1,433.25	\$ 1,504.91
Cutting Torches	Each per Month	\$ 550.00	\$ 577.50	\$ 606.38

GENERAL CONTRACT CONDITIONS OF THE CONSTRUCTION AGREEMENT

ARTICLE 1 CONTRACT DOCUMENTS AND DEFINITIONS

All Work under the Construction Agreement shall be accomplished in accordance with the Contract Documents, which shall consist of the Request for Qualifications, Request for Proposals, Proposal(s), Notice of Award, Notice to Proceed, Performance Bond, Labor and Material Payment Bond, Construction Agreement, these General Contract Conditions, Supplementary Conditions, Drawings and Specifications, tests and engineering data, approved Change Orders, Contractor's Requests for Payment, Architect's Certificates, and all addenda issued by the Owner or Architect prior to execution of the Construction Agreement and all modifications issued by the Owner or Architect after execution of the Construction Agreement.

With respect to the Contract Documents, the following definitions and understandings shall control:

- **1.01** "Architect" shall mean the corporation, partnership, firm, entity or individual named and designated as "architect" in the Construction Agreement, and any persons or entities acting on the Architect's behalf and within the scope of the particular duties properly entrusted to them in each case. In the event that there is no Architect on the Project, then "Architect" shall refer to Owner and its duly authorized representative.
- **1.02** "Change Order" shall mean a written order to the Contractor signed by the Owner or its authorized agent issued after the execution of the Construction Agreement, authorizing a change in the Work and/or adjustment in the Guaranteed Maximum Price ("GMP") or the Contract amount, as applicable, or the contract time schedule. Each adjustment in the GMP or Contract amount resulting from a Change Order shall clearly separate the amount attributable to the Cost of the Work and the Contractor's Fee.
- **1.03** "Construction Agreement" shall mean the Construction Management/General Contractor Agreement dated January 11, 2022 between the Owner and the Contractor.
- **1.04** "Contract" or "Contract Documents" shall include all of the items enumerated in Article 1 above.
- **1.05** "Contractor" or "CM/GC" shall mean the corporation, company, partnership, firm, entity, or individual named and designated as such in the Construction Agreement, and any persons or entities acting on its behalf.
- 1.06 The "date of final completion" and "finally completed" shall mean the date when construction is certified by the Architect to be finally completed in accordance with the Contract Documents, as modified by any Change Orders processed under the terms of Article 27 below and when the Owner has fully accepted the Project for the use for which it was intended. Such date will be set forth on a letter of acceptance issued by the Owner.
 - 1.07 "Drawings" or "plans" shall mean all (a) drawings furnished by the Owner and/or

Architect as a basis for the award of Contract and for construction of the Project; (b) supplementary drawings furnished by the Owner and/or Architect to clarify and to define in greater detail the intent of the Contract drawings and specifications; (c) drawings submitted by the successful Contractor as may be required after the Contract is awarded; (d) drawings furnished by the Owner and/or Architect to the Contractor during the progress of the Work; and (e) engineering data and drawings submitted by the Contractor during the progress of the Work, provided such drawings are acceptable to the Architect.

- **1.08** "Day" or "days" shall mean calendar days. In computing a period of days, when the ending date is not specified, the first day is excluded and the last day is included.
- **1.09** "Notice to Contractor" shall be deemed to have been duly served if communicated via email or by other electronic means to a member of the firm or to an officer of the corporation.
- **1.10** "Owner" or "District" shall mean the Douglas County School District RE-1, and shall include the Superintendent of Schools and his duly authorized representatives or designees.
- **1.11** "The Project" is the total construction of which the Work performed under the Contract Documents may be the whole or a part.
- **1.12** "Subcontractor" shall mean any corporation, partnership, firm, entity, or individual having a direct contract with the Contractor or another subcontractor for performing Work and/or furnishing labor or material on the Project covered by the Contract.
- 1.13 "The Work" shall mean the construction and services required by the Contract Documents for completion of the Project, and includes all labor, materials, equipment and services provided or to be provided by the Contractor to fulfill the Contractor's obligations, whether on or off the Project site, and all labor, materials equipment and services provided or to be provided by subcontractors, sub-subcontractors, or any other entity for whom the Contractor is responsible.
- **1.14** "Specifications" shall mean the written technical information concerning materials, components, systems, equipment, and manner of installation as indicated on the drawings or plans and which state the quality, performance, and characteristics to be achieved by application of construction methods.
- 1.15 Substantial Completion is the stage in the progress of the Work when the Work or designated portion thereof is sufficiently complete in accordance with the Contract Documents so that the Owner can occupy and utilize the Work for its intended use, including acceptance of all final inspections from Authorities Having Jurisdiction. When the Contractor considers that the Work, or a portion thereof which the Owner agrees to accept separately, is substantially complete, the Contractor shall prepare and submit to the Architect a comprehensive list of items to be completed or corrected prior to final payment. Such list may include site work that is best completed at a later date. Failure to include an item on such list does not alter the responsibility of the Contractor to complete all Work in accordance with the Contract Documents. When the Work or designated portion thereof is substantially complete, the Architect will prepare a Certificate of Substantial Completion that shall

establish the date of Substantial Completion, shall establish responsibilities of the Owner and Contractor for security, maintenance, heat, utilities, damage to the Work and insurance, and shall fix the time within which the Contractor shall finish all items on the list accompanying the Certificate. Warranties required by the Contract Documents shall commence on the date of Substantial Completion of the Work or designated portion thereof unless otherwise provided in the Certificate of Substantial Completion.

- **1.16** "Notice of Award" shall mean the contractor has been awarded the project such that preconstruction work can commence.
- **1.17** "Notice to Proceed" shall mean the Owner has reviewed and approved the contract and final contract amount, and all subcontractor contracts can be executed and construction work can start. Notice to Proceed will also include finalization of the GMP Amendment, Exhibit D.

ARTICLE 2 REFERENCE STANDARDS

Reference to the standards of any technical society, organization, or association, or to codes of local or state authorities, shall mean the latest standard, code, specification, or tentative standard adopted and published as of the date of execution of the Construction Agreement, unless specifically stated otherwise.

ARTICLE 3 EXECUTION, ACKNOWLEDGEMENT, INTENT, AND INTERPRETATION OF CONTRACT DOCUMENTS

- 3.01 Execution. The Construction Agreement and other Contract Documents shall be signed in multiple copies as directed by the Owner. Within ten (10) days of Notice of Award, the Contractor shall submit to the Owner a minimum of one (1) fully executed original sets of the Construction Agreement. The date of the Contract for purposes of these documents shall be the date of the Notice of Award letter. The Owner shall execute the Construction Agreement, assemble all copies, and distribute the Contract Documents. The Contractor shall not commence the Work until it receives the Notice to Proceed. All bonds and insurance certificates shall be submitted to the Owner prior to the award of the first subcontract, after the Notice to Proceed.
- **3.02** Acknowledgement. By executing the Construction Agreement, the Contractor acknowledges that it has visited the Project site, and familiarized itself with the local conditions under which the Work is to be performed.
- 3.03 Intent. The intention of the Contract Documents is to include all labor and materials, tools, equipment, construction equipment, water, heat, utilities, transportation, and other facilities and services necessary for the proper execution and completion of the Work. Materials or Work described in words that, as applied, have a well-known technical or trade meaning shall be held to refer to such recognized meaning. The organization of the specifications into divisions, sections, and articles, as the case may be, and the arrangement of drawings shall not control the Contractor in dividing the Work among subcontractors or in establishing the extent of Work to be performed by any trade. It is intended that even though Work is not covered under any heading, division, section, article, branch, class, or

trade of the specifications, it shall nevertheless be supplied if it is required elsewhere in the Contract Documents or is reasonably inferable therefrom as being necessary to produce the intended results. The specifications and drawings are intended to supplement but not necessarily duplicate each other. Where a conflict occurs between or within Specifications and Drawings, the more stringent or higher quality requirements shall apply. Addenda and Modifications to the Construction Documents take precedence over the original Construction Documents. Should there be a conflict within the Specifications, or the Drawings, or between the Specifications and the Drawings, the Architect shall decide which stipulation will provide the best installation and the Architect's decision shall be final. In any event, if any error or disagreement in the Drawings and Specifications exist, or appear to exist, the Contractor shall not avail itself of such manifestly unintentional error or omission, but must have same explained or adjusted by the Architect before proceeding with the work in question. In the event of the Contractor's failure to give written notice, Contractor shall, at its own expense, make good any damage to or defect in the work caused by such omission. Any Work exhibited in the one and not in the other shall be executed as if it had been set forth in both, so that the Work will be constructed according to the complete design as determined by the Architect.

- 3.04 Interpretation. Should anything necessary for a clear understanding of the Work be omitted from the specifications and drawings, or should the requirements appear to be in conflict, the Contractor shall secure written interpretations or instructions from the Architect before proceeding with the Work affected thereby. The Contractor shall secure written interpretations or instructions by submitting a Request for Information to the Architect. Oral requests shall not be acknowledged by the Architect or Owner. Additional costs incurred by the Owner as a result of unnecessary requests made by the Contractor, as determined by the Owner, shall be the responsibility of the Contractor. It is understood and agreed that the Work shall be performed according to the true intent of the Contract Documents.
- **3.05** Conflict in Interpretation. In the case of discrepancy or in the event of a conflict between the different Contract Documents, the documents shall take precedence in the following order:
 - 3.05.01 Change Orders;
- **3.05.02** Written Amendments to Construction Agreement (including, if applicable, the GMP);
 - **3.05.03** Construction Agreement;
 - 3.05.04 General Contract Conditions
 - 3.05.05 Drawings and specifications; and
 - **3.05.06** Bid Documents, including addenda.

Where two or more of the Contract Documents are complementary, the more detailed provision shall control over the more general provision.

- **3.06** Oral Statements. It is understood and agreed that the written terms and provisions of the Contract Documents shall supersede all oral statements of the Owner, Architect, Contractor and their representatives, and that oral statements shall not be effective or be construed as being a part of this Contract.
- **3.07** <u>Time is of the Essence</u>. All time limits stated in the Contract Documents are of the essence of the Contract.

ARTICLE 4 ITEMS COVERED BY CONTRACT PRICE

- **4.01** <u>Items Supplied by Owner</u>. Owner shall supply the following items for the Project:
 - **4.01.01** Initial survey;
 - **4.01.02** Materials testing including soil testing;
 - **4.01.03** Third-party inspections;
 - 4.01.04 Commissioning; and
 - **4.01.05** Test and balance.
- 4.02 Items Supplied by Contractor. Unless specifically stated otherwise, the Contractor shall accept the compensation stated in the Construction Agreement as full payment for furnishing all the materials, transportation, apparatus, temporary structures, equipment, services, fuel, energy, light, water, labor and tools, permits, and all other items necessary for the complete and proper execution of the Work contemplated by or reasonably implied from the Contract Documents, within the time limits indicated therein. Such amount shall include any loss or damage resulting from the nature of the Work, from the elements or from any unforeseen difficulties that may be encountered; all risks of every description connected with the prosecution of the Work; all expenses incurred in consequence of any suspension or discontinuance of the Work; and all other amounts necessary for completing the Work pursuant to the Contract Documents within the time limits indicated therein.

ARTICLE 5 DRAWINGS AND SPECIFICATIONS

- **5.01** <u>Copies Furnished</u>. Unless otherwise provided in the Contract Documents, the Contractor shall be furnished, free of charge, all copies of drawings and specifications reasonably necessary for the execution of the Work.
- **5.02** Ownership of Drawings. All drawings, specifications, and copies thereof furnished by the Architect are the property of the Architect and the Owner, whether or not the Work for which they are made is performed, and are not to be used on other Work except by written agreement with the Architect and the Owner.
- **5.03** <u>Figured Dimensions to Govern</u>. Dimensions and datum elevations shown on the drawings shall be accurately followed. No Work shown on the drawings, the dimensions of which are

not indicated, shall be executed until necessary dimensions have been obtained from the Architect.

- Drawings and Specifications Available on the Site. The Contractor shall maintain at the Project site for the Owner and the Architect one electronic copy of all drawings containing the engineer's/Architect's stamp, including addenda, approved shop drawings, Change Orders, and other modifications, with all changes or deviations from the original drawings neatly marked thereon in a contrasting color. The Contractor shall also keep on the Project site, or readily accessible via electronic means, all applicable standards, codes, and manufacturer's or other specifications referenced in the Contract Documents. The drawings, marked to record all changes made during construction, shall be delivered to the Architect for the Owner upon completion of the Work. The Contractor shall also maintain a Project record set of specifications at the Project site, noting therein by appropriate section the names, models, and other distinguishing characteristics of the materials actually incorporated into the Work. This Project record set of drawings and specifications shall be updated daily as the Project progresses and shall be made available to the Owner and Architect for inspection at all times. Upon final completion of the Work and before final payment, one (1) hard copy and one (1) electronic copy in the file format of the Owner's preference of this Project's record set of drawings and specifications shall be delivered to the Owner free of charge. One (1) electronic copy of this Project record set of drawings and specification shall be delivered to the Architect.
- 5.05 Contractor to Check Drawings and Schedules. Because the Contract Documents are complementary, the Contractor shall, before starting each portion of the Work, carefully study and compare the various Contract Documents relative to that portion of the Work, shall take field measurements of any existing conditions related to that portion of the Work, and shall observe any conditions at the site affecting it. These obligations are for the purpose of facilitating coordination and construction by the Contractor and are not for the purpose of discovering errors, omissions, or inconsistencies in the Contract Documents; however, the Contractor shall promptly report to the Architect any errors, inconsistencies or omissions discovered by or made known to the Contractor as a request for information in such form as the Architect may require. It is recognized that the Contractor's review is made in the Contractor's capacity as a contractor and not as a licensed design professional. The Contractor shall notify the Architect of any discrepancy between the drawings and the conditions on the ground, or any error or omission in drawings, or in the layout as given by stakes, points, or instructions that it may discover. Before ordering any material or doing any Work, the Contractor shall verify all measurements concerning the Project and shall be responsible for the correctness of same. No extra charge or compensation shall be allowed on account of any difference between actual dimensions and the measurements indicated on the drawings. Any difference that may be found shall be submitted to the Architect for consideration and written determination before proceeding with the Work. The Contractor shall not be allowed to take advantage of any error or omission in the drawings or Contract Documents. Full written instructions shall be furnished by the Architect should such error or omission be discovered, and the Contractor shall carry out such instructions as if originally specified.
- **5.06** <u>Detail Drawings and Instructions</u>. The Architect shall furnish with reasonable promptness additional instructions, by means of drawings or otherwise, necessary for the proper execution of the Work. All such drawings and instructions shall be consistent with the Contract

Documents. The Work shall be executed in conformity with the Architect's drawings and instructions, and the Contractor shall do no Work without proper drawings and instructions.

5.07 Laws and Regulations. The Contractor shall give all notices and comply with all laws, ordinances, rules, and regulations bearing on the conduct of the Work as drawn and specified. The Contractor is not required to ascertain that the Contract Documents are in accordance with applicable laws, statutes, ordinances, codes, rules and regulations, or lawful orders of public authorities, but if the Contractor observes that the drawings and specifications are at variance therewith, it shall promptly notify the Architect in writing, and any necessary adjustments shall be made as provided in the Contract for changes in the Work. If the Contractor performs any Work knowing it to be contrary to such laws, ordinances, rules, or regulations without giving the required written notice to the Architect and receiving a written directive to proceed, it shall bear all costs arising therefrom and to correct and/or remedy same.

ARTICLE 6 SHOP DRAWINGS, PRODUCT DATA, AND SAMPLES

- **6.01** Shop Drawings. "Shop drawings" are drawings, diagrams, illustrations, schedules, performance charts, brochures, manufacturer's literature, and other data that are prepared by the Contractor or any subcontractor, manufacturer, supplier, or distributor, and that illustrate some portion of the Work. Shop drawings shall be submitted in both hard copy and electronic format in a file format of the Owner's preference.
- **6.02** <u>Samples</u>. "Samples" are physical examples furnished by the Contractor to the Owner and/or Architect to illustrate materials, finishes, equipment, or Workmanship, and to establish standards by which the Work will be judged.
- **6.03** Product Data. "Product data" are illustrations, standard schedules, performance charts, instructions, brochures, diagrams and other information furnished by the Contractor to illustrate materials or equipment for some portion of the Work. Product data shall be submitted in both hard copy and electronic format in a file format of the Owner's preference.
- 6.04 <u>Contractor's Obligations</u>. The Contractor shall review, approve, stamp and then submit to the Architect shop drawings, product data, samples, and similar submittals required by the Contract Documents with reasonable promptness and in such a sequence as to cause no delay in the Work or in the activities of the Owner or of separate contractors. Shop drawings, product data, samples, and similar submittals required by the Contract Documents shall properly identify specified items. At the time of submission, the Contractor shall inform the Architect in writing of any known deviation in the shop drawings, product data, or samples from the requirements of the Contract Documents.

 Substitutions will be allowed only in accordance with the provisions of Article 19. The number of copies and format of submittal shall be as required by the Architect, but, at a minimum, shall include one (1) electronic copy in a file format of the Owner's preference of the original shop drawings and product data for the Owner.

6.04.01 The Contractor shall also require each subcontractor to prepare and transmit

sufficient copies of all shop drawings that are specially drawn for the Project, including detailed fabrication and erection drawings, setting drawings, diagrammatic drawings, material schedules, and samples to the Contractor to meet the Project construction schedule and the subcontractors' contract schedule, or shall present, in writing, valid reasons for any delay.

- **6.04.02** All shop drawings for all equipment in a given system shall be submitted at one time. Complete maintenance/warranty data are to be submitted to the Contractor and Architect for review and for submission to the Owner at the completion of the Work and prior to final settlement.
- **6.04.03** Each sheet of shop drawings shall identify the Project, subcontractor, and fabricator or manufacturer, and the date of the drawings. All shop drawings shall be numbered in sequence and each sheet shall indicate the total number of sheets in the set.
- **6.04.04** The shop drawings shall indicate types, gauges, and finish of all materials. Where a shop coat of paint is required, its brand name, manufacturer's identification number, and type shall be indicated. Sufficient data in each set of shop drawings shall be included to permit a detailed study of the system submitted and its conformance to the Contract Documents and design intent.
- **6.04.05** The Contractor shall review, approve, stamp, and then submit the copies, prints of shop drawings, and samples to the Architect for approval, with copies to the Owner. After review, the Architect shall have prints made for its own use and shall then return the copies to the Contractor with the Architect's appropriate comments. Those returned for correction shall be corrected and resubmitted. Upon receiving the approved sets from the Architect, the Contractor shall make requested sets of prints for distribution to appropriate subcontractors, fabricators, manufacturers, and suppliers who require them for coordination of their Work.
- **6.05** <u>Verification.</u> By approving and submitting shop drawings, product data, and samples, the Contractor thereby represents that it has verified all field measurements, field construction criteria, dimensions, elevations, quantities, materials, catalog numbers, and similar data, as shown on the drawings and specifications furnished by the Architect, or will do so, and that it has checked and coordinated each shop drawing, product data, and sample with the requirements of the Work and of the Contract Documents.
- 6.06 Architect Review. The Architect shall review and approve shop drawings, product data, and samples with reasonable promptness so as to cause no delay, but only for conformance with the design concept of the Project and with the information given in the Contract Documents. The Architect's approval of a separate item shall not indicate approval of any assembly in which the item functions. Upon the final completion of the Work, the Contractor shall furnish to the Architect electronic copies of all shop or setting drawings showing the as-built condition of the Work. The Architect, after review, shall submit an electronic copy to the Owner in a file format of the Owner's preference.
- **6.07** Corrections. The Contractor shall make any corrections required by the Architect and shall resubmit the required number of corrected copies of shop drawings or new samples until approved

by the Architect. The Contractor shall direct specific attention in a separate writing or on resubmitted shop drawings to revisions other than the corrections requested by the Architect on previous submissions.

- 6.08 <u>Contractor's Responsibility.</u> The Architect's approval of shop drawings, product data, or samples shall not relieve the Contractor of responsibility for any deviation from the requirements of the Contract Documents unless the Contractor has informed the Architect in writing of such deviation at the time of submittal and the Architect has given written approval of the specific deviation. The Architect's approval shall also not relieve the Contractor from responsibility for errors or omissions in the shop drawings, product data, or samples.
- **6.09** Architect Approval Required. No portion of the Work requiring the submission of a shop drawing, product data, or sample shall be commenced until such submittal has been approved in writing by the Architect. All such portions of the Work shall be in accordance with approved shop drawings, product data, and samples. All material finishes and samples shall be approved at one time. The Contractor shall submit all items requiring approval of finishes, color, material, etc., with sufficient lead time to allow simultaneous consideration and preparation of complete finish color schedule. No approvals of single items shall be considered.
- **6.10** <u>Copies to Owner.</u> When shop drawings, product data, samples or similar submittals have been approved and stamped by both Contractor and Architect, Contractor shall immediately forward a copy of each to the Owner in a file format of the Owner's preference.

ARTICLE 7 ROYALTIES AND PATENTS

The Contractor shall pay all royalties and license fees. The Contractor's work product, including without limitation, Contractor's notes, memoranda, photographs, spreadsheets, data, designs, plans, drawings, submittals, redlines and revisions made thereto, and any other documents produced throughout the Project (collectively "Work Product"), shall be delivered to the Owner within the time frame(s) contemplated by the Construction Agreement or at the latest upon the date of final completion or termination of the Contract, shall become the property of the Owner, and may be used by the Owner for any purpose. The Contractor shall defend all suits or claims for infringement of any alleged patent rights, copyright, or trade secrets arising out of Owner's ownership or use of Contractor's Work Product and shall indemnify and hold harmless the Owner from any and all liability or loss on account thereof and shall pay any judgments or fees resulting therefrom, including, but not limited to, royalties, license fees, and attorneys' fees. If the Contractor has information that the process or article specified involves the infringement of a patent, it shall be responsible for any and all liability or loss resulting therefrom unless it promptly furnishes such information to the Architect in writing.

ARTICLE 8 MATERIALS, LABOR, FACILITIES, AND STORAGE

8.01 <u>Contractor's Responsibility.</u> Unless otherwise agreed in writing, the Contractor shall provide and pay for all materials, labor, tools, equipment, machinery, transportation, and other facilities necessary for the proper execution and completion of the Work. The Contractor shall provide and pay

for all the temporary facilities required to supply all the power, light, water, and heat needed by it and its subcontractors for their Work and shall install and maintain all such facilities in such manner as to protect the public and workers and to conform with any applicable laws and regulations. If temporary heat and/or protection is required for the expeditious prosecution of the Work and before the permanent heating apparatus is available for use, the temporary heating apparatus shall be installed and operated in such a manner that the finish Work and/or construction will not be damaged thereby. Unless otherwise specified, the Contractor shall pay for all the power, light, and water used by it and its subcontractors, without regard to whether such items are metered by temporary or permanent meters. The cutoff date on permanent meters shall be either the agreed date of full occupancy by the Owner or the date of final acceptance of the Project, whichever shall be the earlier date. Upon completion of the Work, the Contractor shall remove all such temporary facilities from the Project site.

- **8.02** <u>Materials.</u> Unless otherwise specified, all materials shall be new and both Workmanship and materials shall be of the highest quality per the contract specifications. The Contractor shall furnish satisfactory evidence to the Owner as to the kind and quality of materials. Samples shall be furnished, when specified, and the Work shall be in accordance with those samples that have been approved.
- **8.03** Toilet Facilities. The Contractor shall provide and maintain, in a neat and sanitary condition, adequate temporary toilet facilities for the use of any and all employees engaged on the Work, in strict compliance with the requirements of all applicable codes, regulations, laws, and ordinances. In no event may present toilet facilities of any existing building at the site of the Work be used by employees of the Contractor or its subcontractors. Upon final completion of the Work, the Contractor shall remove all such temporary toilet facilities from the site and restore to original conditions.
- **8.04** Facilities and Storage. The Contractor shall provide suitable temporary facilities and quarters for workers, as needed, and shall maintain on premises water-tight storage sheds or tool houses for storage of building materials and tools that could be damaged by weather. The Contractor shall allow space for the erection of sheds and provide similar facilities for storage by subcontractors of their materials and tools. Storage of materials shall be confined to the site. These facilities or quarters shall further provide for protection against theft and damage of building materials and tools. Upon final completion of the Work, the Contractor shall remove all such temporary facilities from the site.
- **8.05** Office Space. If directed by the Owner, the Contractor shall provide adequate, weatherproofed, heated, ventilated, and well-lighted office space at the site of the Work, for use by the Architect and the Owner and their representatives.
- **8.06** Quality and Location of Facilities. All of the foregoing facilities shall be of a level of quality and placed in locations acceptable to the Architect and the Owner.

ARTICLE 9 PERFORMANCE AND PAYMENT BONDS

9.01 Required Bonds. The Contractor shall, within ten (10) days from the Notice to Proceed furnish bonds to the Owner in the full amount of the contract price, covering both the faithful

performance of the Contract and the payment of all obligations for labor and materials arising thereunder, on such designated forms as the Owner may prescribe and with such sureties as it may approve. Bonds shall remain in effect for the duration of the Contractor's obligations under this Contract. The amount of the bonds shall be increased, if necessary, to reflect approved changes in the Work that result in an increase in the total cost of the Work plus the Contractor's fees. Such bonds shall be duly executed by a qualified surety licensed to do business in the State of Colorado, conditioned upon the true and faithful performance of the Contract, and shall provide that if the Contractor or its subcontractors fail to duly pay for any labor, materials, or other supplies used or consumed by such Contractor or its subcontractors in the performance of the Work contracted to be done, the surety will pay the same in an amount not exceeding the sum specified in the bond, as adjusted by approved Change Orders, and together with interest as provided by law. The performance bond shall additionally guarantee that the Contractor shall remedy any omissions, correct any and all defects, and adjust and make operable all component parts of Work falling under the requirements of the Contract that may be called to the Contractor's attention within a period of twelve (12) months following the date of the letter of acceptance.

9.02 Additional Bond Requirements. The premium for all bonds shall be paid by the Contractor and included in the bid price in the bid proposal. The Owner will accept and approve bonds written by sureties legally authorized to write such bonds in the State of Colorado, provided such surety companies are rated in Best's Insurance Guide (latest edition), not lower than A- or have Best's Financial Rating of at least X. If, at any time a surety on such a bond becomes irresponsible or loses its right to do business in the State of Colorado, new bonds shall be provided by an alternate surety licensed to do business in the State and meeting the requirements of this Article 9.

ARTICLE 10 INSURANCE

20.01 Coverages and Limits of Insurance. The Contractor and subcontractors, at their expense, shall procure and maintain in effect at all times throughout the duration of the Project, including the one-year warranty period, all insurance requirements and limits as set forth below. The Contractor shall continue to provide evidence of such coverage to the Owner on an annual basis during the aforementioned period including all of the terms of the insurance and indemnification requirements of the Contract. All below insurance policies shall include a provision preventing cancellation without thirty (30) days' prior notice by certified mail. Completed certificates of insurance shall be filed with the Owner within ten (10) days after the date of the Notice to Proceed. Such certificates shall specifically state the inclusion of the coverages and the provisions set forth herein and shall state whether the coverage is "claims made" or "per occurrence". If the coverage is written on a "claims made" basis, Contractor shall confirm that any retroactive date for the coverage precedes the effective date of the Construction Agreement and is in effect for a period of three (3) years from the date of final acceptance of the Work.

10.01.01 <u>Workers' Compensation Insurance.</u> The Contractor shall procure and maintain workers' compensation insurance at its own expense during the term of the Construction Agreement, including occupational disease provisions for all employees per statutory requirements.

Such policy shall contain a waiver of subrogation in favor of the Owner. The Contractor shall also require each subcontractor to furnish workers' compensation insurance, including occupational disease provisions for all of the latter's employees, and to the extent not furnished, the Contractor accepts full liability and responsibility for subcontractors' employees. In cases where any class of employees engaged in hazardous work under this Contract at the site of the Project is not protected under the Workers' Compensation statute, the Contractor shall provide, and shall cause each subcontractor to provide, adequate and suitable insurance for the protection of employees not otherwise protected.

10.01.02 Commercial General Liability Insurance. The Contractor, at its own expense, shall procure and maintain commercial general liability insurance to protect the Contractor from all claims for bodily injury, including death and all claims for destruction of or damage to property (other than the Work itself), arising out of or in connection with any operations under this Contract, whether such operations be by the Contractor or by any subcontractor under it or anyone directly or indirectly employed by the Contractor or by a subcontractor.

10.01.02.01 All such insurance shall be written with limits and coverages as specified below and shall be written on an occurrence form:

[Coverage limits shall be a function of project amount.]

Contract Value	Per Occurrence	General Aggregate
Less than \$1,000,000	\$1,000,000	\$2,000,000
\$1,000,000 to \$4,999,999	\$2,000,000	\$4,000,000
\$5,000,000 to \$9,999,999	\$3,000,000	\$6,000,000
\$10,000,000 to \$24,999,999	\$5,000,000 (minimum)	
\$25,000,000 and above	\$10,000,000 (minimum)	

[Coverage limits shall be a function of the project amount.]

10.01.02.02 The following coverages shall be included in the Commercial General Liability Insurance

(a) Per project general aggregate (CG 25 03 or similar)

(b) Owner, its subsidiary, parent, associated and/or affiliated entities, successors or assigns, its elected officials, trustees, employees, agents, and volunteers shall be named as Additional Insureds with respect to liability and defense of suits arising out of the activities performed by, or on behalf of the Contractors, including completed operations, and must include both ONGOING Operations and COMPLETED Operations per CG2010 10/01 and CG 203710/01 or equivalent as permitted by law.

- (c) The policy shall be endorsed to be primary and non-contributory with any insurance maintained by Additional Insureds.
- (d) Additional Insured Owners, Lessees or Contractors Endorsement (ISO Form 2010 2004 edition or equivalent).
- **(e)** Additional Insured Owners, Lessees or Contractors Endorsement (ISO CG 2037 20014 edition or equivalent).
- (f) A waiver of subrogation in favor of all Additional Insured parties.
 - (g) Personal/Advertising Injury Liability.
- **(h)** Contractual Liability coverage to support Contractor's indemnification obligations.
 - (i) Explosion, collapse and underground (xcu).
 - (j) Independent contractors
 - (k) Products/Completed Operations
 - (I) Premises and Operations
- (m) Designated Construction Projects General Aggregate Limit (ISO CG 2503-1997 edition or equivalent).
- **10.01.02.03** The following exclusionary endorsements are prohibited in the Commercial General Liability Insurance policy:
- (a) Damage to Work performed by Subcontract/Vendor (CG 22-94 or similar)
- **(b)** Contractual Liability Coverage Exclusion modifying or deleting the definition of an "insured contract" from the unaltered SO CG 0001 1001 policy from (CG 2426 or similar)
- **10.01.02.04** The Contractor shall maintain general liability coverage including Products and Completed Operations insurance, and the Additional Insured with primary and non-contributory coverage as specified in the Contract for three (3) years after completion of the Project.
- **10.01.03** Comprehensive Automobile Liability Insurance. The Contractor shall maintain comprehensive automobile liability insurance, including coverage for liability arising out of any auto (including owned, hired, and non-owned autos), with a combined single limit of \$1,000,000/person, \$1,000,000/accident, and \$1,000,000/property damage. Such insurance shall

include a waiver of subrogation in favor of the Owner.

10.01.04 Umbrella Liability Insurance. The Contractor shall maintain umbrella/excess liability insurance on an occurrence basis in excess of the underlying insurance described in Section 10.01.02 above. Coverage shall follow the terms of the underlying insurance, including the additional insured and waiver of subrogation provisions. The amounts of insurance required above may be satisfied by the Contractor purchasing coverage for the limits specified or by any combination of underlying and umbrella limits, so long as the total amount of insurance is not less than the limits specified in each section previously mentioned.

Each occurrence \$2,000,000

Aggregate \$2,000,000

10.01.05 Builder's Risk Insurance. The Contractor shall purchase and maintain, from a company or companies lawfully authorized to do business in Colorado, Builder's Risk insurance or equivalent policy form in the amount of the initial contract sum, plus the value of subsequent contract modifications, change orders, and cost of materials supplied or installed by others, comprising total value for the entire Project at the site on a replacement cost basis without optional deductibles. Such Builder's Risk insurance shall be maintained, unless otherwise provided in the Contract Documents or otherwise agreed in writing by all persons and entities who are beneficiaries of such insurance, until final payment has been made or until no person or entity other than the Owner has an insurable interest in the property, or the Date of Notice specified on the Notice of Acceptance, or whichever is later. This insurance shall include interests of the Owner, the Contractor, subcontractors and subsubcontractors in the Project as named insureds. All associated deductibles shall be the responsibility of the Contractor. Such policy may have a deductible clause but not to exceed ten thousand dollars (\$10,000.00). Builder's Risk insurance shall be on a special cause of loss form and shall include, without limitation, insurance against the perils of fire (with extended coverage), transit, increased cost of construction, architect's fees and expenses and all below and above ground structures, piping, foundations including underground water and sewer mains including the ground on which the structure rests, excavation, backfilling, filling and grading, and physical loss or damage including, without duplication of coverage, theft, vandalism, malicious mischief, collapse, earthquake, flood (including water damage), windstorm, falsework, testing and startup, temporary buildings and debris removal including demolition occasioned by enforcement of any applicable legal requirements, and shall cover reasonable compensation for Architect's and Contractor's services and expenses required as a result of such insured loss. Such Builder's Risk insurance shall include equipment breakdown coverage (aka boiler and machinery) which shall specifically cover insured equipment during installation and testing (including cold and hot testing) and such insurance must provide coverage from the time any covered property becomes the responsibility of the Contractor, and continue without interruption during construction, renovation, or installation, including any time during which the covered property is being transported to the construction installation site, or awaiting installation, whether on or off site. Contractor shall maintain Builders Risk coverage including partial use by Owner during construction. Contractor will take reasonable steps to obtain consent of the Builders Risk carrier to delete any

provisions with regard to restrictions within any Occupancy Clause within the Builders Risk Policy. The Builders Risk policy will remain in force until acceptance of the project by the District. The Contractor shall waive all rights of subrogation as regards the Owner, its officials, officers, agents and employees, all while acting within the scope and course of their employment for damages caused by fire or other causes of loss to the extent covered by property insurance obtained pursuant to this Section or other property insurance applicable to the Work. The Contractor shall require all subcontractors at any tier to similarly waive all such rights of subrogation and shall expressly include such a waiver in all subcontracts. Upon request, the amount of such insurance shall be increased to include the cost of any additional work to be done on the Project, or materials or equipment to be incorporated in the Project, under other independent contracts let or to be let. In such event, the Contractor shall be reimbursed for this cost as his or her share of the insurance in the same ratio as the ratio of the insurance represented by such independent contracts let or to be let to the total insurance carried. The Owner shall have the power to adjust and settle any loss. Unless it is agreed otherwise, all monies received shall be applied first on rebuilding or repairing the destroyed or injured work.

10.01.06 Professional Liability Insurance. Contractor shall maintain professional liability insurance covering wrongful acts, errors and/or omissions, including design errors, if applicable for damage sustained by reason of or in the course of operations under this Contract resulting from professional services provided by the Contractor as part of this Contract. The policy coverages shall be amended to provide that coverage shall apply for three (3) years after project is complete. The policy is to be on a primary basis if other professional coverage is carried. Minimum coverage shall be in the amount of \$1,000,000 per loss and \$2,000,000 aggregate.

10.01.07 Contractor's Pollution Liability. If work at issue under this Contract involves potential pollution risk to the environment or losses caused by pollution conditions (including asbestos) that may arise from the operations of the Contractor described in the Contractor's scope of services, Contractor shall obtain a pollution liability insurance policy covering the Contractor's completed operations. Coverage shall apply to sudden and gradual pollution conditions resulting from the escape or release of smoke, vapors, fumes, acids, alkalis, toxic chemicals, liquids, gases, natural gas, waste materials, or other irritants, contaminants, or pollutants (including asbestos). If the coverage is written on a claims-made basis, the Contractor warrants that any retroactive date applicable to coverage under the policy precedes the effective date of this Construction Agreement; and that continuous coverage will be maintained or an extended discovery period will be exercised for a period of three (3) years beginning from the time that work under this Contract is completed. The policy shall be endorsed to include the following as Additional Insureds: "Owner, its subsidiary, parent, associated and/or affiliated entities, successors, or assigns, its elected officials, trustees, employees, agents, and volunteers named as an additional insured with respect to liability and defense of suits arising out of the activities performed by, or on behalf of the Contractor, including completed operations". The policy shall have the following minimum limits:

Per Loss \$1,000,000

Aggregate \$2,000,000

- **10.02** Immunity. The parties understand and agree that the Owner does not waive or intend to waive any provision of the Contract, including the provisions of this Article; the monetary limitations of the Contract; or any of the rights, immunities, and protections provided by the Colorado Governmental Immunity Act, C.R.S. § 24-10-101 *et seq.*, as from time to time amended, or otherwise available to the Owner.
- **10.03** Additional Miscellaneous Insurance Provisions. Certificates of insurance and/or insurance policies required under the Contract shall be subject to the following stipulations and additional requirements:
- **10.03.01** Any and all deductibles or self-insured retentions contained in any insurance policy shall be assumed by and at the sole risk of the Contractor;
- 10.03.02 If any of the said policies shall fail at any time to meet the requirements of the Contract Documents as to form or substance, or if a company issuing any such policy shall be or at any time cease to be approved by the Division of Insurance of the State of Colorado, or be or cease to be in compliance with any stricter requirements of the Contract Documents, the Contractor shall promptly obtain a new policy, submit the same to the Owner and State Building Programs for approval if requested, and submit a certificate of insurance as hereinbefore provided. Upon failure of the Contractor to furnish, deliver and maintain such insurance as provided herein, this Contract, in the sole discretion of the Owner, may be immediately declared suspended, discontinued, or terminated. Failure of the Contractor in obtaining and/or maintaining any required insurance shall not relieve the Contractor from any liability under the Contract, nor shall the insurance requirements be construed to conflict with the obligations of the Contractor concerning indemnification;
- **10.03.03** All requisite insurance shall be obtained from financially responsible insurance companies, authorized to do business in the State of Colorado and acceptable to the Owner; and
- **10.03.04** Receipt, review or acceptance by the Owner of any insurance policies or certificates of insurance required by this Contract shall not be construed as a waiver or relieve the Contractor from its obligation to meet the insurance requirements contained in these General Contract Conditions.
- 10.03.05 The insurance requirements herein are minimum requirements for this Contract and in no way limit the indemnity covenants contained in this Contract. The Owner in no way warrants that the minimum limits contained herein are sufficient to protect the Contractor from liabilities that might arise out of the performance of the Work under this Contract by the Contractor, its agents, representatives, employees, or subcontractors. The Contractor shall assess its own risks and if it deems appropriate and/or prudent, maintain higher limits and/or broader coverages. The Contractor is not relieved of any liability or other obligations assumed or pursuant to the Contract by reason of its failure to obtain or maintain insurance in sufficient amounts, duration, or types.

ARTICLE 11 PROJECT SIGN

If directed by Owner, Contractor shall provide and install Project signs at the Project site. Except as approved by Owner no advertising or signage shall be permitted on the Project site.

ARTICLE 12 PERMITS AND COMPLIANCE WITH STATUTES, RULES, AND REGULATIONS

- 12.01 Permits. Contractor shall secure any local and state permits, governmental fees, licenses, and inspections necessary for the proper execution and completion of the Work that are customarily secured after execution of the Construction Agreement and legally required at the time bids are received or negotiations concluded. Owner will reimburse contractor for permit costs via change order. Easements for permanent structures or permanent changes in existing facilities shall be secured and paid for by the Owner, unless otherwise specified in writing. The Contractor shall provide and pay all temporary utilities required for execution of the Work up to Substantial Completion. The Owner and Architect shall negotiate and provide for all electrical, gas, water, and sewer mains for the Contractor's connections. The Contractor shall arrange with the utility company for actual connection, make necessary connections, and pay for all associated inspection fees and permits as required by any government agency. In addition, the Contractor shall furnish all material and items required to complete all connections. The Contractor shall call for all inspections on a timely basis by any agency having jurisdiction over the Work.
- 12.02 Compliance with Statutes, Rules and Regulations. The Contractor shall comply with, and shall ensure that its employees, agents, and subcontractors comply with, all applicable federal and state statutes, rules, regulations, orders, and directives of the State Division of Fire Prevention and Control, and any other governmental body having jurisdiction over the Work. If any of the provisions of the Contract Documents are in conflict therewith, such portions shall be considered stricken and the applicable statute, ordinance, regulation, or ruling substituted therefor. All such cases of apparent conflict coming to the attention of any party shall immediately be called to the attention of the Owner. The Contractor shall strictly observe and comply with all federal and state laws pertaining to the employment and payment of labor.

ARTICLE 13 SURVEYS, BENCHMARKS, MONUMENTS, STAKES, AND MEASUREMENTS

- **13.01** <u>Surveys.</u> As provided by the Owner, the Contractor shall obtain from the Architect a copy of all surveys describing property lines, elevation benchmarks, physical characteristics, and utility locations.
- 13.02 <u>Soil Test Report.</u> The Owner may arrange for a separate consultant to conduct field and laboratory soil investigations on the Project site and to prepare a report of its findings. Such a report, if prepared, shall be available for review by the Contractor upon request. Such data is offered solely for reference and is not to be considered a part of the Contract Documents. The data contained in any such document prepared for the Owner by a separate consultant is believed to be reliable; however, the Owner and Architect do not guarantee its accuracy or completeness. All applicable subcontractors shall be fully familiar with the contents of such reports, if prepared, and shall consider and evaluate them in

the performance of their contracts and the Work.

- 13.03 <u>Benchmarks.</u> The Contractor shall properly stake out the Work and provide and rigidly set benchmarks and equipment necessary for the proper performance of the Work. The Contractor shall remain responsible for their maintenance and their accuracy. A permanent benchmark, approved as to location and type by the Architect, from which all grades are to be taken, shall be established near the site of the Work by the Contractor. From this benchmark the Contractor shall ascertain all grades and levels to Project buildings as needed. The Contract Documents shall include all necessary information to establish the benchmark.
- 13.04 Preservation of Monuments and Stakes. The Contractor shall carefully preserve all monuments, benchmarks, property markers, reference points, and stakes. In case of the destruction thereof, the Contractor shall be charged with the expense of replacement and shall be responsible for any mistake or loss of time that may be caused. Permanent monuments and/or benchmarks that must be removed or disturbed shall be protected until properly referenced for relocation. The Contractor shall furnish all materials, labor and assistance for the proper replacement of such monuments and benchmarks.
- 13.05 <u>Measurements.</u> Before ordering any material or performing any Work, the Contractor shall verify all measurements on the Project and shall be responsible for the accuracy of same. No extra charge or compensation shall be allowed because of any difference between actual dimensions and the measurements indicated in the drawings or specifications. Any discrepancies shall be submitted in writing to the Architect and Owner for consideration before proceeding with the Work.

ARTICLE 14 CHANGED CONDITIONS

The Contractor shall promptly, and before such conditions are disturbed, notify the Owner and the Architect in writing of: (a) sub-surface or latent physical conditions at the Project site differing materially from those indicated in the Contract Documents, or (b) unknown physical conditions at the Project site, of an unusual nature, differing materially from those ordinarily encountered and generally recognized as inherent in Work of the character provided for in the Contract Documents. The Owner and the Architect shall promptly investigate the conditions, and if the Owner finds that such conditions do so materially differ and cause an increase or decrease in the cost of or the time required for performance of the Work, an equitable adjustment shall be made and the Contract modified in writing accordingly. Any claim of the Contractor for adjustment hereunder shall not be allowed unless it has given notice as required.

ARTICLE 15 PROTECTION OF PERSONS, WORK AND PROPERTY

15.01 <u>Building Exits and Barricades.</u> During the course of construction, the Contractor shall keep all required building exits free and unobstructed. Such exits shall not be closed at any time for any reason while the building is occupied or at any time when the building is unoccupied, except after written approval is given by the Owner and proper warning and directional signs are posted. Barricades shall be erected so that traffic is separated and protected from the construction.

- 15.02 Precautions. The Contractor shall take all necessary precautions to ensure the safety of all employees and other persons on the Project or who may be affected by the Contractor's Work thereon. The Contractor shall also take all necessary precautions to protect the Work and all temporary facilities, as well as materials, tools, and equipment incorporated therein or to be incorporated therein from damage or destruction, whether in storage on or off the Project site and whether in the custody or control of the Contractor or any of its subcontractors. The Contractor shall also take all necessary precautions to protect all property at the Project site and adjacent thereto not designated for removal, relocation or replacement, including trees, shrubs, lawns, walks, pavements, roadways, structures, and utilities.
- **15.03** OSHA Compliance. The Contractor shall comply with, and shall ensure that its employees, agents, and subcontractors comply with, all applicable provisions of the Occupational Safety and Health Administration ("OSHA"), 29 U.S.C. § 651, et seq., and all laws, ordinances, rules, regulations, and orders of all governmental agencies or authorities having jurisdiction to protect the safety of employees and/or other persons who may be affected by the Work at no extra cost to Owner. The Contractor shall erect and maintain all necessary safeguards to protect workers on the Project site and the owners and users of adjacent property, and shall post danger signs and other warnings against hazards created by the Work including but not limited to protruding nails, re-bar, hoists, well holes, elevator shafts, hatchways, scaffolding, window openings, stairways, excavations, and falling materials. The Contractor shall designate a responsible employee at the Project site as a safety officer to ensure the Contractor's compliance with this section. Said employee shall be the Contractor's superintendent unless otherwise designated in writing by the Contractor to the Owner and the Architect. Contractor and its Subcontractors shall notify the Owner immediately of the incident or injury and shall investigate, compile and provide to Owner all relevant information within 24 (twenty-four) hours after occurrence on District-provided forms, if applicable. Contractor shall develop corrective actions for incident and injury prevention and timely report same to the District. Contractor agrees to perform Post Accident/Incident drug and alcohol testing. The expense of testing shall be borne by the Contractor at no additional cost to the Owner. The results of said testing will be provided to the Owner as part of the incident/injury report.
- 15.04 Contractor's Liability. The Contractor shall be liable for all injury, damage or loss to any person or property caused in whole or in part by the Contractor, any of its subcontractors, or any person employed by or under the direction of the Contractor or any of its subcontractors. To the extent possible and unless otherwise directed by the Owner or Architect, the Contractor shall promptly repair, pay for or otherwise remedy any such injury, damage or loss and shall indemnify and hold harmless the Owner against any and all liability, claims, damages, losses and expenses arising therefrom. The terms of this section shall not apply in the case of injury, damage or loss proximately caused by the acts or omissions of the Owner and/or Architect and not attributable to any fault or negligence of the Contractor.
- **15.05** Emergencies. In the event of an emergency that threatens the safety or life of any person or threatens to damage or destroy the Project and/or any Work, materials, equipment or property thereon or to be used thereon, the Contractor shall act at its discretion to prevent such injury,

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death, damage or destruction. The Contractor shall immediately notify the Owner and Architect in writing of any such emergency and any action taken by the Contractor in response thereto. Any compensation due the Contractor for such emergency action shall be determined by agreement of the Contractor, Owner and Architect, and an appropriate Change Order shall be issued therefor.

- **15.06** Contractor's Prohibited Articles and Actions on Owner's Property. The Contractor and its subcontractors shall comply with the following District prohibitions and obligations:
- **15.06.01** Prohibited Articles. Firearms, explosives, fireworks, shall not be allowed on Owner's Property: Pursuant to the Gun-Free School Zones Act, (18 U.S.C. §§ 921(a) (25, 26), 922(q) (1), it is unlawful for anyone to knowingly possess firearms in school zones.
- **15.06.02** Harassment Policy. Owner prohibits verbal and/or sexual harassment of students, faculty, personnel and general public on its property. Owner reserves the right to ban offenders of this policy from all Owner premises.
- **15.06.03** Sex Offenders. Pursuant to C.R.S. § 16-22-110, Public's Right to Know of Registered Sex Offenders, Owner reserves the right to investigate the status of any Contractor and/or Subcontractor personnel with respect to Colorado Sex Offender Registry.
- background check on all employees and Subcontractor and Subcontractor's employees who work under the Construction Agreement and who will have regular but not incidental contact with, or who will work in immediate proximity to, students on the premises of an Owner's school building. Contractor shall maintain records of such background checks during the term of the Construction Agreement. Those employees who have been convicted of, pled no contest to, or received a deferred sentence or deferred prosecution for any unlawful sexual behavior or crime of violence involving a child will not be allowed to work on any Owner school campus, with or in immediate proximity to Owner staff or students, or have access to Owner information. Contractor shall provide proof of background checks upon request by the Owner. Contractor will be responsible for following all federal, state, and local privacy and confidentiality requirements in performing background checks.
- and employees associated with their work on the Project of the above policies and prohibitions. Contractor must conduct a site specific orientation for such persons, as defined below. Any worker, vendor or employee that is engaged in an illegal act, refuses to submit to a search of property or person; or refuses, delays, is uncooperative with, or alters a urine and/or blood analysis shall be immediately removed from Owner property and the Project and shall prohibited from re-entering Owner premises.
- **15.07** <u>Record Keeping.</u> Contractor agrees to produce, maintain, and store on the Project site, all safety-related reports and records. Such documentation shall be produced by Contractor to Owner upon request. All such records shall be made accessible to governmental authorities upon request.

ARTICLE 16 WORK ON EXISTING BUILDINGS

- 16.01 Protection of Occupants. In addition to all other requirements of the Contract Documents, if the Work involves an addition or alteration to an existing building, the Contractor shall erect and maintain during the progress of the Work suitable dustproof partitions to protect such building and the occupants thereof. If necessary, in the Owner's or Contractor's judgment or pursuant to manufacturer's directives or recommendations in order to protect occupants from noxious fumes, odors, or hazardous substances, the Contractor may be required to provide additional ventilation and/or work different or extended hours to avoid disruption to other activities within the existing building. Contractor shall protect and keep from harm all occupants of an existing building from construction activities, and shall include a safe pathway into and out of the school and related facilities and maintain all required exits.
- 16.02 Partitions and Scheduling. If any portions of an existing building are to be remodeled or repaired, such portions shall be adequately partitioned off with dustproof partitions and well ventilated. All remodeling Work shall be scheduled and submitted to the Owner and Architect for approval. The various contractors shall schedule their Work jointly, in order that each may accomplish its Work within such existing building in an orderly fashion during regular school vacation periods where possible, or in such a manner as to permit full use of the building and without impairment of any existing facilities.
- **16.03** Existing Systems. Existing building systems, such as fire alarm, temperature controls and air distribution, security systems, public announcement systems, irrigation systems, and the like, shall be demonstrated and noted by Owner to the Contractor as operational prior to Contractor's commencing the Work and Contractor may participate in observation of such systems. Such systems are the responsibility of the Contractor to maintain in pre-construction condition.

ARTICLE 17 CONTRACTOR'S SUPERINTENDENCE AND SUPERVISION

- 17.01 <u>Superintendent.</u> During the progress of the Work, the Contractor shall ensure that a competent superintendent and any necessary assistants, all satisfactory to the Architect and the Owner, are on the Project site at all times while Work is in progress. The superintendent shall not be changed by the Contractor except with the written consent of the Architect and the Owner, unless the superintendent ceases to be in the Contractor's employ. The superintendent shall represent the Contractor on the Project and all directions given to him/her shall be as binding as if given to the Contractor. The Architect and the Owner shall not be responsible for the acts or omissions of the superintendent or his/her assistants.
- 17.02 <u>Supervision.</u> If directed by the Owner, the Contractor shall provide full-time, qualified, and efficient supervision of the Work, using competent skill and attention. The Contractor is responsible for determining and supervising all temporary and permanent erection and construction sequences, techniques, means, or methods. The Contractor shall direct, schedule, and coordinate the Work to ensure that all parts fit together properly and in accordance with the Contract Documents. The Contractor shall carefully study and compare all Contract Documents and other instructions and shall at once report in writing to the Architect and the Owner any error, inconsistency, or omission that

Contractor may discover.

17.03 Additional Supervision Duties. The Contractor shall see that the Work is carried out in accordance with the Contract Documents and in a thorough and first-class workmanlike manner in every respect. The Contractor shall provide engineering, surveying, and coordination to accurately establish all lines, levels, and marks necessary to facilitate the operations of all parties involved in the Contractor's Work. The Contractor shall lay out the Work in a manner satisfactory to the Architect, making permanent records of all lines and levels required for excavation, grading, and foundations, and for all other parts of the Work. The Contractor shall be responsible for the commencement and the proper completion of the various stages and sequences of construction. The Contractor shall strictly adhere to the approved construction schedule.

ARTICLE 18 EMPLOYEES

- 18.01 Qualifications. The Contractor and its subcontractors shall at all times enforce strict discipline and good order among their employees, and shall not employ any persons on the Project considered by the Architect or the Owner to be unfit or not skilled in the work assigned to them. The Contractor shall also keep its employees and those of its subcontractors from socializing on the Project site before and after working hours and from fraternizing at any time with staff, students, parents, and other persons who are at the school or the Project site.
- 18.02 Drug- and Tobacco-Free Zone. The Owner's properties and buildings are drug-free zones and tobacco-free zones. In furtherance of this standard, the Contractor shall establish and maintain a safe and efficient work environment for all its employees, free from the effects of alcohol, controlled substances, and illegal drugs. The use of tobacco products on school grounds is prohibited. The manufacture, distribution, dispensing, possession, or use of alcohol, controlled substances, and illegal drugs is prohibited on or adjacent to the Project site and all of the Owner's other property at all times. Illegal drug use is the use of illegal drugs and the abuse of alcohol and other drugs, including anabolic steroids. Controlled substances are drugs specifically identified and regulated under state and/or federal law and include but are not limited to opiates, narcotics, cocaine, amphetamines and other stimulants, depressants, hallucinogenic substances, and marijuana. The Contractor shall strictly enforce this prohibition among its own employees and its subcontractors and their employees while they are on Owner's property. The Contractor and subcontractors shall require all of their employees to undergo drug and alcohol testing if an employee is involved in an accident on the Project site that may have been caused by human error that could be drug- or alcohol-related, or when a supervisor has reasonable suspicion or notice that an employee shows signs of possible intoxication, use, or being under the influence of drugs, alcohol, or controlled substances. Employees who violate these prohibitions shall be subject to disciplinary action by their employers up to and including termination, and may be denied access to the Project site. Violation of this provision shall also constitute sufficient grounds for termination of the Contract or any subcontract by the Owner and payment by Contractor of any damages or penalties to the Owner.

18.03 Equal Employment. During the performance of this Contract, the Contractor agrees not

to discriminate against any employee or applicant for employment because of religion, race, creed, color, sex, sexual orientation, national origin, disability, age or other protected status. The Contractor shall take affirmative action to ensure that applicants are employed, and that employees are treated during employment, without regard to their religion, race, creed, color, sex, sexual orientation, national origin, disability, age or other legally protected status. Such action shall include, but not be limited to, employment, promotion, demotion, or transfer; recruitment or recruitment advertising; layoff or termination; rates of pay or other forms of compensation; and selection for training, including apprenticeship. The Contractor agrees to post in conspicuous places, available to employees and applicants for employment, notices setting forth the provisions of this nondiscrimination clause. The Contractor shall state, in all solicitations or advertisements for employees placed by or on behalf of the Contractor, that all qualified applicants will receive consideration for employment without regard to religion, race, creed, color, sex, sexual orientation, national origin, disability, age or other legally protected status.

- **18.04** Responsibility for Employees. The Contractor shall be responsible to the Owner for the acts and omissions of all its agents and employees. The Contractor shall also be responsible for the acts and omissions of all its subcontractors and their agents and employees, and all other persons acting on behalf of the Contractor or subcontractors as set forth herein.
- 18.05 <u>Illegal Aliens.</u> The Contractor certifies that it shall comply with the provisions of C.R.S. § 8-17.5-101 *et seq.* The Contractor shall not knowingly (a) employ or contract with an illegal alien to perform Work under the Contract Documents, (b) enter into a contract with a subcontractor that knowingly employs or contracts with an illegal alien to perform Work under this Construction Agreement, or (c) enter into a contract with a subcontractor that fails to contain a certification to the Contractor that the subcontractor shall not knowingly employ or contract with an illegal alien to perform Work under this Construction Agreement.

ARTICLE 19 SUBSTITUTIONS

The Contractor shall be held to have used in its base proposal and to furnish under the Contract those items of equipment and/or materials that are specifically identified in the plans and specifications by a manufacturer's name, model, or catalog number. After execution of the Construction Agreement, substitution of equipment and/or materials of makes other than those specifically named in the Contract Documents may be submitted to the Architect for review and approval by the Architect and Owner so long as the equipment or material proposed for substitution in the opinion of the Owner is just as suitable as the equipment and/or materials named in the plans and specifications so far as performance, construction, efficiency, and utility are concerned. A request for substitution shall ordinarily be required to be based upon one or more of the following grounds: the specified equipment or material is no longer available, a substitution will improve lead time, quality will be improved (documented detail required), or the Owner will incur substantial savings. All requests for substitution must be submitted in writing with supporting documentation by or through the Contractor to the Architect for initial review and recommendation before being submitted to the Owner for evaluation and final approval. In the absence of the Owner's written approval, no substitution of equipment or

materials shall be allowed for any items specified in the Contract Documents. In case of a difference in price, occurring as a result of an approved substitution, the Owner shall receive all benefit of the difference in cost involved in the substitution. All approved substitutions shall be documented by the issuance of a formal Change Order as provided in these General Contract Conditions.

ARTICLE 20 CASH ALLOWANCE

The Contractor shall include in the Contract sum all allowances named in the Contract Documents and shall cause the work so covered to be done by such Contractors and for such sums as the Owner may direct, the Contract sum being adjusted in conformity therewith. The Contractor declares that the Contract sum includes such sums for expenses and profit on account of cash allowances as he deems proper. No demand for expenses or profit other than those included in the Contract sum shall be allowed. The Contractor shall not be required to employ for any such work persons against whom he has filed a lien or has a reasonable objection due to previous legal claims.

ARTICLE 21 EXPEDITING MATERIALS

The Contractor shall, immediately after receipt of the Notice of Award and approval of its list of subcontractors and material suppliers, place orders for all equipment, materials, and supplies required for the Work. The Contractor shall, when requested, submit to the Architect evidence that such orders have been placed. The Contractor shall exercise due diligence in seeing that all equipment, materials, and supplies are delivered well in advance of the time they are needed on the Project and shall properly store and protect same at its expense and in accordance with these General Contract Conditions, either at the Project site or elsewhere as approved by the Architect.

ARTICLE 22 BLASTING

No explosives of any nature except for those normally employed in powder actuated tools, .38 caliber or smaller, shall be employed or used on the Project site except with the express and specific prior written approval of the Architect and the Owner and any appropriate governmental authorities, in each instance. The Contractor shall notify the Architect of need for such approval seven (7) days prior to the proposed use of such explosives.

ARTICLE 23 CUTTING, PATCHING, AND EXCAVATING

- **23.01** Standards. The Contractor shall do all cutting, fitting, and patching that may be required to make the several parts of the Work come together properly and receive or be received by Work of other contractors or subcontractors shown upon, or reasonably implied by, the drawings and specifications for the completed Project.
- **23.02** <u>Responsibility.</u> Any cost caused by defective or improperly timed Work shall be borne by the party responsible therefor.
- **23.03** <u>Cutting and Sizing.</u> The Contractor and each subcontractor shall leave all chases, holes, or openings straight, true, and of proper size in its own Work, or cut the same in existing Work as may

be necessary for the proper installation of its own or another contractor's or subcontractor's Work, consulting with the Architect regarding proper location and size of same. In case of a failure to leave or cut said chases, holes, or openings in the proper place, the Contractor or subcontractors shall cut them afterward at their own expense. No excessive cutting shall be permitted, nor shall any piers or other structural members be cut or modified in the field without the written consent of the Architect. After such Work has been installed, the Contractor and subcontractors shall carefully fit around, close up, repair, patch, and point up same as directed to the entire satisfaction of the Architect. Each section of this specification shall include all cutting, patching, and excavating for that trade division unless specifically stated to the contrary.

ARTICLE 24 HAZARDOUS MATERIALS

- 24.01 Responsibility and Reporting. Unless otherwise provided in the Contract Documents, the Contractor shall have no responsibility for the presence, handling, removal or disposal of hazardous materials in any form at the Project site, including but not limited to asbestos, asbestos products, polychlorinated biphenyl (PCB), lead, or other hazardous materials. Prior to its commencement or continuation of any portion of the Work, the Contractor shall provide notice to the Owner of the presence, location, amount and condition of any known or suspected hazardous materials that are discovered at the Project site. Such notice shall be in writing and shall be submitted no more than twenty-four (24) hours after the presence of such materials becomes known or suspected.
- **24.02** Contractor's Obligations. In the event hazardous materials become known or suspected by the Contractor as described in Article 24.01 above, the Contractor shall not proceed with or continue the Work until it has received written authorization from the Owner. If the Contractor proceeds with the Work without said authorization, it assumes any and all responsibility and liability for contamination and cleanup at the Project site according to applicable federal and state laws, and for any death or personal injury, including but not limited to medical expenses that may be incurred by any individual as a result of exposure to hazardous materials on the Project site.
- **24.03** Owner's Obligations. In the event hazardous materials are identified or encountered during the course of the Project, the Owner at its expense shall take reasonable actions to properly and safely mitigate such materials.
- 24.04 <u>Management Plan.</u> The Contractor acknowledges that it and its employees, agents and subcontractors have the responsibility of being fully informed of the Owner's Management Plan as it relates to buildings located at the Project site and shall consult with the Owner about how such Plan addresses suspected or active asbestos-containing material areas within such buildings.

ARTICLE 25 CONTRACTOR ASBESTOS MANAGEMENT AND LEAD PAINT RESPONSIBILITIES

It is the expectation of the Owner that Contractor and all subcontractors adhere to all AHERA, EPA, and Colorado Department of Public Health and Environment regulations regarding asbestos treatment and management before and during any construction, renovation or maintenance project. To that end, Contractor and all subcontractors are expected to review the asbestos management plan before the

work begins. Any activity that could potentially disturb asbestos containing building materials must be brought to the Owner's attention prior to the start of work, and if the scope of work changes during the course of the Project. It is the Owner's expectation that Contractor and all subcontractors adhere to all federal and state regulations regarding the treatment and management of lead-based paint before, during, and after any construction, renovation, or maintenance project. To that end, Contractor and all subcontractors are expected to review the lead-based paint (LBP) records before work begins, and complete additional testing for LBP as necessary. Any activity that potentially disturbs LBP must be brought to the Owner's attention prior to the start of work. All records of supplemental inspection and testing and any change in the scope of work will be provided to the Owner.

ARTICLE 26 DAMAGE TO UTILITIES

- **26.01** Adequate Precautions. The Contractor shall take adequate precautions to protect existing utilities on and off the Project site and avoid damage thereto. The Contractor shall repair or replace or have repaired or replaced at its expense any damage to streets, water, sewer, light, power, cable, or telephone lines or fiber network that are damaged by reason of the Contractor's Work.
- **26.02** <u>Location.</u> The location and extent of underground utilities, fiber network, cables and conduit indicated on the drawings are not guaranteed. This information is shown only for such use as bidders and contractors may choose to make of it. The Contractor shall check with all public utility companies for utility locations and shall comply with their regulations regarding such utilities in performing the Work.
- **26.03** Protection from Damage. The Contractor shall adequately protect active underground utilities from damage, and if damaged shall immediately effect all necessary repairs. Removal or relocation of active underground utilities shall be done only as indicated on the drawings. If such utilities are in use, they shall be maintained in continuous service. If not indicated on the drawings or not known to exist, the Contractor shall report discovery of such utilities in writing to the Architect and shall not proceed further until directed to do so.
- **26.04** <u>Inactive or Abandoned Utilities.</u> Inactive or abandoned utilities, whether or not they are indicated on the drawings, shall be recorded as to location and depth and shall be removed for a distance of not less than three (3) feet from the outside line of all concrete Work unless otherwise required by regulations. Ends shall be capped or plugged as required by regulations. There shall be no adjustment of the GMP or Contract amount for Work due to inactive or abandoned utilities.

ARTICLE 27 CHANGES IN THE WORK

27.01 Change Orders. The Owner, without invalidating the Construction Agreement, may order changes in the Work within the general scope of the Project consisting of additions, deletions, or other revisions. Under such circumstances, the GMP, if applicable and established, and the Contract Time Schedule shall be adjusted accordingly. All such changes in the Work shall be authorized by Change Order. With the exception of emergency work as provided in Article 27.02, changes in the Work shall not be performed until authorization and execution of a Change Order has been completed. No

Change Order or other form of order or directive by the Owner or Architect requiring additional compensable Work to be performed, which causes the aggregate amount payable under the Contract Documents to exceed the amount appropriated for the original Construction Agreement, shall be binding on the Owner or issued unless the Contractor is given written assurance by the Owner that lawful appropriations to cover the costs of the additional Work have been made, and such assurance is signed/countersigned by the Superintendent or his/her authorized representatives or designee and, if required by Owner policy, Owner's Board of Education. Any claim of the Contractor for adjustment under this section must be asserted in writing within ten (10) days from the date of the Contractor's receipt of the Change Order.

- 27.02 <u>Minor Changes.</u> The Architect shall have authority to order minor changes in the Work not involving an adjustment in the GMP or Contract amount or an extension of the Contract Time Schedule and not inconsistent with the intent of the Contract Documents. Such changes may be effected by field order or by other written order. Such changes shall be binding on the Owner and the Contractor. In any emergency affecting the safety of persons or property, the Contractor shall act, at his discretion, to prevent threatened damage, injury or loss. Any additional compensation or extension of time claimed by the Contractor on account of emergency work shall be determined as provided in this Article.
- **27.03** <u>Price Differential.</u> The cost or credit resulting from a change in the Work shall be determined in one or more of the following ways:
- **27.03.01** By estimate, with a detailed cost breakdown as set forth in GC-27.03.03 below, and acceptance in a lump sum, with a maximum combined markup to the Owner, for the Contractor and all affected subcontractorsper Exhibit C Contractor's Fee Proposal.
 - **27.03.02** By unit prices named in the Contract or subsequently agreed upon.
- **27.03.03** If the parties are unable to agree on one of the above methods, then the amount shall be determined by force account under the following formula:
- **27.03.03.01** The actual cost of all direct labor performed (including foremen employed continuously on the Work, but not the salary, or any part thereof, of the Contractor's superintendent) and the actual materials furnished for and used in such Work, less all available cash, trade, or other discounts.
- **27.03.03.02** Rental for the use of such items of equipment as have an individual value in excess of One Thousand Dollars (\$1,000); provided, however, that the amount of such rental charge and the length of time and probable cost of the use of such equipment shall have been authorized in writing by the Owner.
- **27.03.03.03** All proportionate sums paid for royalties, permits, and inspection fees.
 - **27.03.03.04** All proportionate premiums for public liability insurance,

workers' compensation, and other proper and necessary insurance, as well as all applicable payroll taxes.

27.03.03.05 Either a predetermined lump sum; fixed fee; or per Exhibit C - Contractor's Fee Proposal, which fee shall be applied to the total of Article 27.03.03.01, Article 27.03.03.02 and Article 27.03.03.03 only, and shall constitute full compensation to the Contractor and all its subcontractors for all costs and expenses, including all overhead and profit, which are not otherwise enumerated in this Article 27.03.03.

27.03.03.06 The Contractor shall keep and present, in such manner as the Owner may direct, an accurate accounting of all the fees and costs described in this Article 27.03.03, together with all supporting vouchers and other documentation, all subject to audit by the Owner.

ARTICLE 28 CLAIMS FOR EXTRA COST

If the Contractor claims that any instructions by drawings or otherwise, after the date of the Construction Agreement, involve extra costs under this Contract that were not included in the original bid, or require an extension in the construction schedule, the Contractor shall give the Owner and the Architect written notice thereof no later than ten (10) days after the receipt of such instructions, and in any event before proceeding to execute the Work, except in an emergency endangering life or property, and the procedure shall then be as provided for changes in the Work. No such claim shall be valid unless so made. Any change in the Contract amount or construction schedule must be authorized by Change Order.

ARTICLE 29 DELAYS AND EXTENSIONS OF TIME

29.01 Delays and Extensions of Time. If the Contractor is delayed at any time in the progress of the Work by the negligence or other improper act of the Owner or the Architect, or by any employee of either, or by any separate contractor employed by the Owner, or by changes ordered in the Work, or by any other cause that the Owner determines may justify the delay, then the completion date shall be extended by Change Order for such reasonable time as the Owner may determine.

29.01.01 Extension of the Contract completion time will be considered for delays due to weather conditions only when such conditions have had a material, adverse impact upon the critical path of the construction schedule, are more severe and extended than those reflected by the ten (10) year average for the month as evidenced by climatological data, U.S. Department of Commerce, for the area where the Project is located, and only if a request for such an extension of time is received within seven (7) days of the first date of each delay. Extensions of time due to weather or other allowable reasons will be granted on the basis of one (1) calendar days' credit for every working day lost with each separate extension figured to the nearest whole calendar day.

29.01.02 All Contractor requests for extension of time shall be subject to the Owner's approval and shall be made in writing to the Owner no more than seven (7) days after the occurrence causing the delay; otherwise they shall be deemed waived. Any request for extension of

time for a change in the Work or for any occurrence allegedly causing a delay as provided for herein must be substantiated by demonstrating the effect of the change or occurrence on the critical path of the construction schedule. The request for owner approval of the time extension will include the Contractor's actual costs for the delay at completion of the delay.

29.01.03 If no schedule or agreement is made stating the dates upon which written interpretations or detail drawings shall be furnished, then no claim for delay shall be allowed on account of failure to furnish such interpretations or detail drawings until fifteen (15) days after demand is made for them, and then only if such claim is reasonable.

written notice to the Contractor from the Architect or the Owner, but only after the Architect has made a thorough inspection, accompanied by the Contractor's superintendent, to note any defects in workmanship or materials that are the responsibility of the Contractor, and pending Authorities Having Jurisdiction (AHJ) occupancy approval. Such inspection shall not be deemed to modify any other Contract requirements or provisions relating to observations, inspections or acceptance of the Work. Any such partial occupancy shall not be deemed a waiver of any provision for liquidated damages for delay in substantial completion.

29.01.05 When the whole or a portion of the Work is suspended for any reason, the Contractor shall properly cover over, secure, and protect all Work as may be susceptible to damage in the absence of such action.

- **29.02** <u>Article Not Exclusive.</u> This Article 29.00 does not exclude the recovery of damages by the Owner or Contractor for delay under other provisions of the Contract Documents.
- 29.03 Acceleration of Work. In the event the Contractor fails to timely complete a critical portion of the Work, as evidenced by the latest update of the Contractor's construction schedule, the Owner shall have the right to require the Contractor, at no additional cost to the Owner, to take all necessary measures, including but not limited to, requiring Contractor and its subcontractors to work such overtime hours and/or increase their respective work forces as may be reasonably necessary to cure the delay and bring the Work back on the Contractor's construction schedule. If the Contractor fails to respond to the Owner's demand to modify its work force and bring those critical portions of the Work back on schedule, then the Owner may withhold progress payments until such time as the Contractor returns to schedule or terminate the Contract. Nothing contained herein shall be deemed to be an election of remedies by the Owner for a delay in the work caused by Contractor or its subcontractors.

ARTICLE 30 ACCESS TO WORK

- **30.01** Access. The Architect, the Owner, and their representatives shall at all times have access to the Work wherever it is in preparation or progress, and the Contractor shall provide proper facilities for such access so that the Architect may perform its functions under the Contract Documents.
 - **30.02** Inspection. If the specifications, the Architect's instructions, laws, ordinances, or any

public authority require any Work to be specially tested or approved, the Contractor shall give the Architect timely notice of its readiness for such testing or approval by the Architect or inspection by another authority, and if the inspection is by another authority, of the date fixed for such inspection. All required certificates of inspection shall be secured by the Contractor. If any Work is covered up without approval or consent of the Architect, it must, if required by the Architect, be uncovered for examination at the Contractor's expense.

- **30.03** Reinspection. Reinspection of questioned Work may be ordered by the Owner, and if so ordered, the Work must be uncovered by the Contractor. If such Work is found to be in accordance with the Contract Documents, the Owner shall pay the cost of reinspection and replacement. If such Work is found not to be in accordance with the Contract Documents, the Contractor shall pay such cost.
- **30.04** Testing. Materials incorporated into the Project shall be subject to routine tests as required to ensure their compliance with the specifications. Such tests may include, but shall not necessarily be restricted to, the following: concrete (primary mix design, slump tests, cylinder compressions tests, and air entrainment tests); steel (tensile tests); welds (field inspection and x-ray examination); soils (sub-soil investigation, physical analysis, and compaction tests); asphalt pavement (physical analysis and compaction tests); and roofing samples cut from in-place built-up roof. Any other basic materials for which standard laboratory test procedures have been established may also be included if doubt as to their quality should arise. Any testing contemplated by this section shall be done at the discretion of the Owner, who shall bear all costs, unless otherwise provided in the Contract Documents. The Contractor shall be held responsible for providing samples of sufficient size for test purposes and for cooperating with the Owner or its representative in obtaining and preparing samples for tests. All tests shall be in accordance with standard test procedures and shall be performed by persons or firms selected by the Owner.

ARTICLE 31 CORRECTION OF WORK

- authority to reject Work that is defective or otherwise does not conform to the Contract Documents. The Contractor, following written demand, shall promptly correct all Work rejected by the Architect or Owner as defective or as otherwise failing to conform to the Contract Documents, whether observed before or after the date of final completion and whether or not fabricated, installed, or completed. The Contractor shall bear all costs of correcting such rejected Work, including the cost of the Architect's and/or Owner's consultant's additional services necessitated thereby. If the Contractor proceeds to build in or cover the item that has been rejected, the Contractor shall be wholly responsible for the cost of removal and replacement of said item and removal and replacement of all necessary Work surrounding or covering the item.
- **31.02** Tests to Determine Conformance. Whenever in the opinion of the Architect or the Owner tests are essential to assure the professional evaluation of the Work that is subject to being rejected or condemned, the necessary number of tests shall be performed by consultants designated by the Owner. The recommendation of such consultants shall be final and all parties to the Contract shall

comply with the methods and extent of the corrections submitted in writing to the Owner and the Architect by such consultants. The cost of the tests shall become the Contractor's responsibility when corrections of any nature are recommended by the consultant to the investigated Work; otherwise, the Owner shall pay for all tests performed. Should such special testing, inspection, or approval be caused by the Contractor's failure to follow the requirements of the Contract Documents or required tests under GC-30.04 indicating conditions not in conformance with the Contract Documents, the costs of such additional testing, inspection, or approval shall be borne by the Contractor, regardless of the results.

- **31.03** Removal of Rejected Work. The Contractor shall promptly remove from the Project site all Work rejected by the Architect or Owner as failing to conform to the Contract Documents, whether or not the Work is physically incorporated. Thereafter, the Contractor shall promptly replace and reexecute such Work in accordance with the Contract Documents and without expense to the Owner. The Contractor shall further bear the expense of making good all Work of other contractors and/or subcontractors destroyed or damaged by such removal or replacement, and shall bear the expense of making good all of its Work and the Work of its subcontractors found to be defective by such removal or replacement. If the Contractor does not remove such rejected Work within a reasonable time, fixed by written notice from the Owner through the Architect, the Owner may remove it and may store the material at the expense of the Contractor. If the Contractor does not pay the expenses of such removal and storage within ten (10) days' time thereafter, the Owner may, upon ten (10) days' written notice, sell such materials at auction or at private sale. In such case, the Owner shall account to the Contractor for the net proceeds thereof, after deducting all the costs and expenses that should have been borne by the Contractor, including compensation for additional Architect or consultant services. If the net proceeds of sale do not cover all costs that the Contractor should have borne, the difference shall be charged to the Contractor and an appropriate Change Order shall be issued. If the payments then or thereafter due the Contractor are not sufficient to cover such amount, the Contractor shall pay the difference to the Owner. In addition, the Owner shall have any other remedies that may be available to it.
- 31.04 <u>Correction of Work After Final Payment.</u> Neither the final estimate or payment, nor any provision in the Contract Documents, shall relieve the Contractor of responsibility for faulty materials or workmanship and, unless otherwise specified, the Contractor shall remedy any defects due thereto and pay for any damage to other Work or property resulting therefrom, which appear within a period of one (1) year from the date of substantial completion. This warranty shall be in addition to and not in lieu of all other remedies available to the Owner.
- **31.05** Failure to Correct the Work. If the Contractor fails to correct defective or nonconforming Work, the Owner may correct it and otherwise proceed against the Contractor for the cost thereof in accordance with the provisions of these General Contract Conditions.
- **31.06** <u>Deductions for Uncorrected Work.</u> If the Owner deems it inexpedient to correct Work that has been damaged, is defective or has not been done in accordance with the Contract Documents, then an appropriate deduction from the price shall be made and reflected by a Change Order or, if the

amount is determined after final payment, it shall be paid by the Contractor.

31.07 Additional Obligations. The obligations of the Contractor to correct the Work shall be in addition to, and not in lieu of, any other obligations imposed upon it by law, special guarantees, warranties, or other rights of the Owner.

ARTICLE 32 OWNER'S RIGHT TO CARRY OUT WORK

If the Contractor should neglect to prosecute the Work properly or fail to perform any requirement of the Contract Documents, the Owner, after ten (10) working days' written notice to the Contractor, may, without prejudice to any other remedy it may have, make good such deficiencies and may deduct the reasonable cost thereof from the payment then or thereafter due the Contractor. In the event such Work is performed by the Owner, the Owner's employees, or by persons other than the Contractor at the Owner's request, the Owner shall not be liable to the Contractor for inconvenience expense or subsequent cost of removal of such Work. The amount to be deducted as the cost of doing the Work shall include the cost of the Architect's additional services made necessary by such default. If the payments then or thereafter due the Contractor are not sufficient to cover such amount, the Contractor shall pay the difference to the Owner.

ARTICLE 33 OWNER'S RIGHT TO TERMINATE CONTRACT

33.01 Termination for Cause. If the Contractor should be adjudged bankrupt; or if it should make a general assignment for the benefit of its creditors without approval of the Owner; or if a receiver should be appointed on account of its insolvency; or if it should refuse or should fail, except in cases for which extension of time is provided, to supply enough properly skilled workers, competent supervision and superintendence of the Work, proper materials, or competent management of the Project; or if it should fail to make prompt payment to subcontractors for materials or labor; or disregard any laws, statutes, ordinances, codes, rules, regulations, lawful orders of a public authority or the instructions of the Architect or Owner; or otherwise be guilty of a material violation of any provision of the Contract Documents; then the Owner, when in its sole opinion sufficient cause exists to justify such action, may, without prejudice to any other right or remedy and after giving the Contractor, and its surety, if any, ten (10) days' written notice, terminate the employment of the Contractor and take possession of the premises and of all materials, tools, and appliances thereon and finish the Work by whatever method the Owner may deem expedient. In such case the Contractor shall not be entitled to receive any further payment until the Work is finally completed and accepted by the Owner. If the unpaid balance of the Contract amount exceeds the expense of completing the Work, including the cost of additional architectural, engineering, managerial, consultant, and administrative services, such excess shall be paid to the Contractor. If such expense exceeds such unpaid balance, the Contractor shall pay the difference to the Owner and the Owner shall be justified in withholding payment of any unpaid amounts. The expense incurred by the Owner, as herein provided, and the damages incurred through the Contractor's default, shall be reasonably determined by the Owner. The Contractor will not be reimbursed for any anticipated profit.

<u>Termination Without Cause.</u> Should conditions arise that in the Owner's opinion make it necessary or

advisable to discontinue Work under the Contract Documents, the Owner may terminate the Contract in whole or in part without cause or fault by the Contractor by giving ten (10) days' written notice to the Contractor. The notice shall specify the date and extent to which the Contract is terminated. Upon any such termination, the Owner shall take possession of the Project site and all or any part of the materials and equipment delivered or en route to the site. In the event of termination without cause under this section, the Contractor shall be equitably paid for all Work properly completed, based upon the approved schedules of values, and costs incurred by reason of the termination, including unavoidable costs attributable to termination of subcontracts.

33.03 Termination by the Contractor. The Contractor may terminate the Contract if the Work is stopped for a period of 90 consecutive days through no act or fault of the Contractor, a Subcontractor, a Sub-subcontractor, their agents or employees, or any other persons or entities performing portions of the Work, for any of the following reasons: (1) Issuance of an order of a court or other public authority having jurisdiction that requires all Work to be stopped; (2) An act of government, such as a declaration of national emergency, that requires all Work to be stopped; or (3) because the Owner has not made payment on an undisputed Certificate for Payment within the time stated in the Contract Documents.

ARTICLE 34 CONSTRUCTION SCHEDULE AND PROGRESS REPORTS

34.01 Construction Schedule. The Contractor shall submit, within ten (10) work days after the date of the Notice of Award in a format acceptable to the Owner, an overall timetable of the construction schedule for the Project. This schedule shall start with the date of the notice of award, and the completion date shall be a date that will enable the Owner to accept the Work on the date specified in the Construction Agreement. The schedule shall portray fully a timetable representing the various elements in the schedule of values and shall provide for the expeditious and practicable execution of the Work. The time shown between the starting and completion dates of the various elements within the schedule shall represent one hundred percent (100%) completion of each element. The subcontractors shall be supplied copies of the Contractor's approved schedule. These subcontractors shall develop a similar schedule based on their respective Work. Additional detailed schedules of separate elements of the Work such as commissioning, test and balance, and owner training, may be requested at the Owner's discretion. No request for payment shall be accepted by the Owner until this schedule has been submitted as required herein. This schedule shall be revised from time to time during the course of the Work when the actual progress, in the opinion of the Architect or the Owner, varies materially from that previously approved. The contractor's schedule shall include activity dependencies and logic to clearly indicate the project's Critical Path activities.

34.02 <u>Monthly Progress Reports.</u> The Contractor shall submit monthly progress reports with each request for payment. Basically, these reports shall reflect the Contractor's "Work in place" progress and shall be certified by the Contractor as to the date and contents of such "Work in place" progress report. If requested by the Owner, the monthly progress reports shall also include representative photographs of the actual Work in place. Such reports shall depict progress and

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percentage of completion, consistent with the values and amounts contained on the corresponding request for payment. Failure to submit an approved schedule or monthly progress report shall be deemed cause to reject requests for payment.

34.03 <u>Scheduling.</u> The Contractor shall schedule all Work so as to reduce to a minimum any disruption in the use of the existing facilities and interruptions of utility service of any type. Where electrical or mechanical Work performed under this Contract will necessitate interruptions of service to existing facilities, the Contractor shall furnish and install temporary service to such facilities or perform such Work at such times when said existing utilities are not in normal use. The Contractor shall bear the cost of all overtime or inconvenience resulting therefrom. Any remodeling work which may interrupt normal building functions, especially periodic standardized testing, shall be scheduled and coordinated with the Owner at least 1 (one) week prior.

ARTICLE 35 SCHEDULE OF VALUES

Before beginning work and prior to the first Application for Payment, the Contractor shall submit to the Owner a complete, itemized Schedule of the Values of the various parts of the work in format and level of detail as acceptable to the Owner, aggregating the total sum of the Contract, and for the total cost of each schedule of value, all subcontractors under such Contractor, supported by such evidence as to its correctness as the Owner may direct. The schedule of values will be submitted on forms supplied by the Owner or in a format with the appropriate level of detail as acceptable to Owner. This schedule will be used for the Application for Payment provided for in these General Contract Conditions. Along with such schedule of values, the Contractor shall submit a schedule of estimated monthly application amounts to be submitted over the course of the Project to assist the Owner in arranging payments.

ARTICLE 36 PAYMENT

- **36.01** <u>Certificates for Payment.</u> No request for payment shall be submitted to the Owner until and unless it has been certified by the Architect. No certificate for a progress payment, nor any partial or entire use or occupancy of the Project by the Owner shall constitute any acceptance of any Work not completed in accordance with the Contract Documents.
- And a step of the calendar month and receipt of an approved pay application by the 10th of the same month. Requests for payment, along with the appropriate supporting documentation (i.e. copies of all invoices, etc.) shall be submitted to the Architect on a regularly established monthly schedule approved by the Owner. Lien releases for prior payments made to subcontractors will be furnished upon request. The Owner reserves the right, if such right is available to Owner under the Contract Documents, to withhold payments at any time regardless of the Architect's recommendations or issuance of certificate for payment. The request for payment shall be based on the same items as are shown in the schedule of values itemizing the material used and Work performed for which payment is claimed. In preparing estimates, material delivered and properly stored on the site and preparatory Work done may be taken into consideration.

36.02.01 If payments are made on account of materials not yet incorporated in the Work, but delivered and suitably stored at the Project site or at some other location agreed upon in writing, such payments shall be conditioned upon submission by the Contractor of bills of sale or such other procedures that will establish the Owner's interest, including applicable insurance and transportation to the Project site.

36.02.02 Payments shall be made in the full value of the Work performed and material stored, less five percent (5%) of such value which shall be retained until completion and acceptance of all Work unless otherwise agreed by Owner, and less the aggregate of any previous payments.

36.02.03 Under any contract exceeding One Hundred Fifty Thousand Dollars (\$150,000) pursuant to which sums are withheld to assure satisfactory performance, the Contractor may withdraw the whole or any portion of such sums withheld if the Contractor deposits acceptable securities with the Owner in an amount at all times at least equal to the amount withdrawn. All such withdrawals shall be on the Owner's approved forms and shall require that the acceptable securities be endorsed in favor of the Owner, authorizing the Owner to negotiate the acceptable securities and to receive the payments due.

36.02.04 The Contractor warrants and guarantees that title to all Work, materials, and equipment covered by a request for payment, whether incorporated in the Project or not, shall pass to the Owner upon the receipt of such payment by the Contractor, free and clear of all liens, claims, security interests, or encumbrances; and that no Work, materials, or equipment covered by a request for payment shall have been acquired by the Contractor or by any other person performing the Work at the site or furnishing materials and equipment for the Project, subject to an agreement under which an interest therein or an encumbrance thereon is retained by the seller or otherwise imposed by the Contractor or such other person. This provision shall not be construed as relieving the Contractor from the sole responsibility for all materials and Work upon which payments have been made or the restoration of any damaged Work, or as a waiver of the right of the Owner to require the fulfillment of all the terms of the Contract.

36.02.05 After the date of final completion of the Work, final settlement for the Project shall be advertised in accordance with Colorado law, including without limitation, C.R.S. § 38-26-107 and Article 51.

36.03 Payments Withheld. The Owner may withhold payment or the Architect may decline to issue a certificate for payment in whole or in part, or the Architect may withhold or nullify the whole or any part of any certificate previously issued, because of subsequently discovered evidence or subsequent inspections, for such an amount or to such extent as may be necessary in the opinion of either the Owner or the Architect to protect the Owner from loss on account of:

36.03.01 defective Work not remedied;

36.03.02 third party claims filed or reasonable evidence indicating probable filing

of claims;

36.03.03 failure of the Contractor to make payments properly to subcontractors or for material or labor;

36.03.04 a reasonable doubt that the Contract can be completed for the balance then unpaid;

36.03.05 damage to another separate contractor or to the property;

36.03.06 failure of the Contractor to perform any portion of the Work in a timely manner or in compliance with any approved schedules;

36.03.07 failure of the Contractor to provide a certificate evidencing that insurance required by the Contract Documents will remain in final force after final payment is currently in effect and will not be canceled or allowed to expire until at least thirty (30) days' prior written notice has been given to the Owner; or

36.03.08 failure of the Contractor to submit on a timely basis any documentation required by the Contract Documents, including without limitation monthly progress reports, schedule of values, receipts, releases and waivers of liens or request for approval of subcontractors.

36.04 Recordkeeping. As further described in Article 54, the Contractor shall keep complete and accurate records, accounts and books with regard to all materials, equipment and labor involved in the performance of the Work in accordance with generally accepted accounting principles. The Owner and Architect shall have access to the Contractor's accounting records at all reasonable times, and the Contractor agrees to make any changes to its system of keeping these records as the Owner may reasonably request in writing. All such records shall be preserved and the Owner shall have access to them for six (6) years after final payment to the Contractor.

36.05 Interest. Contractor waives any right to interest on payments due and unpaid from the date payment is due unless the withholding of payment by the Owner is in bad faith. Contractor further waives any right to interest for retainage withheld if the Contractor should fail to comply with the terms of the Contract Documents.

ARTICLE 37 SEPARATE CONTRACTS

- **37.01** Other Contracts. The Owner reserves the right to enter into other contracts in connection with the Work. The Contractor shall afford such other contractors reasonable opportunity for the introduction and storage of their materials and the execution of their Work, and shall properly connect and coordinate its Work with theirs.
- **37.02** <u>Duty to Inspect and Report.</u> If any part of the Contractor's Work depends on proper execution or results upon the Work of any other contractor, the Contractor shall inspect and promptly report in writing to the Owner through the Architect any defects in such Work that render it unsuitable

for such proper execution and results. The Contractor's failure to so inspect and report in writing shall constitute an acceptance of the other contractor's work as fit and proper for the reception of the Contractor's Work, except as to defects that may subsequently develop in the other contractor's Work.

37.03 <u>Duty to Measure.</u> To ensure the proper execution of its subsequent Work, the Contractor shall measure Work already in place and shall immediately report in writing to the Owner through the Architect any discrepancy between the executed Work and the Contract Documents.

ARTICLE 38 SUBCONTRACTORS

- 38.01 Subcontractors and Suppliers. Within in ten (10) days of the mutual execution of the Contract or, in the case of a CM/GC project delivery method, within ten (10) days of the Notice to Proceed, the Contractor shall include the names of its subcontractors and suppliers of labor and materials. The Contractor shall, before awarding any subcontracts, re-verify to the Owner and Architect in writing the names of subcontractors proposed for the Project. Any deviation from the original subcontractor and supplier list shall not be allowed unless justification is submitted in writing to the Owner by the Contractor that the subcontractor or supplier is deemed unfit or unable to perform the specified Work, is unwilling to enter into a subcontract, or is not in compliance with the Contract Documents. The Contractor shall not employ any subcontractors that the Owner or Architect may, within a reasonable time, object to as incompetent, unfit, or otherwise undesirable. Substitutions of subcontractors listed in the executed proposal form may not be made without written approval of the Owner. If, before or after the execution of the Contract, a change of any subcontractor on such list is required by the Architect or by the Owner prior to the award of the relevant contract, the contract price may be increased or decreased by the difference in cost occasioned by such change and an appropriate Change Order shall be issued.
- **38.02** Obligations. The Owner shall, on request, furnish to a subcontractor, wherever practicable, evidence of the amounts certified on the subcontractor's account. The Contractor agrees that it is as fully responsible to the Owner for the acts and omissions of its subcontractors and of persons either directly or indirectly employed by them, as it is for the acts and omissions of persons directly employed by it.
- **38.03** <u>Final Listing.</u> The Contractor, at the conclusion of the Work and before final payment is made, shall furnish to the Owner a listing of the names, contact persons, addresses, and telephone numbers of all subcontractors and material suppliers who furnished labor and materials on the Project, with identification of the services rendered and materials provided.
- **38.04** <u>No Contractual Relationship.</u> Nothing contained in the Contract Documents shall create any direct contractual relationship between any subcontractor and the Owner.

ARTICLE 39 RELATIONS OF CONTRACTOR AND SUBCONTRACTOR

39.01 <u>Written Agreement.</u> Unless specifically noted to the contrary in a subcontract approved in writing as adequate by the Owner, the Contractor agrees to bind each of its subcontractors by a

written agreement and require in such agreements that every subcontractor be bound by the terms of the Construction Agreement, these General Contract Conditions, any Supplementary Conditions, and the drawings and specifications as far as applicable to the subcontractor's Work.

39.02 <u>Subcontractors' Agreement.</u> Each subcontractor shall agree:

- **39.02.01** To be bound to the Contractor by the terms of the Construction Agreement, these General Contract Conditions, the Supplementary Conditions, the drawings and specifications, and any other Contract Documents, and to assume toward the Contractor all the obligations and responsibilities that the Contractor, by those documents, assumes toward the Owner.
- **39.02.02** To preserve and protect the rights of the Owner and the Architect under the Contract with respect to the Work to be performed under the subcontract so that the subcontracting thereof will not prejudice such rights.
- **39.02.03** To perform all Work in accordance with the requirements of the Contract Documents.
- **39.02.04** To submit to the Contractor applications for payment in such reasonable time as to enable the Contractor to apply for payment as specified in the General Contract Conditions.
- **39.02.05** To make all claims for extras, for extensions of time, and for damages for delays or otherwise, to the Contractor in the manner provided in the General Contract Conditions of the Contract and the Supplementary Conditions for like claims by the Contractor upon the Owner, except that the time for making claims for extra cost is one week.
- **39.02.06** To purchase and maintain for the duration of the Project and completion of the Work and any warranty periods such insurance as required by Contractor in Article 10.

39.03 Contractor's Agreement. The Contractor agrees:

- **39.03.01** To be bound to the subcontractor by all the obligations that the Owner assumes to the Contractor under the Construction Agreement, these General Contract Conditions, any Supplementary Conditions, the drawings and specifications, and by all the provisions thereof affording remedies and redress to the Contractor from the Owner.
- **39.03.02** To pay the subcontractor not later than twenty-one (21) days immediately following the payment of each certificate issued under the schedule of values described in these General Contract Conditions, the amount allowed to the Contractor on account of the subcontractor's Work to the extent of the subcontractor's interest therein.
- **39.03.03** To pay the subcontractor, upon the payment certificates, if issued otherwise than as in Article 36.03.02 above, so that at all times the Contractor's total payments shall be

as large in proportion to the value of the Work done by it as the total amount certified to the Contractor is to the value of the Work done by the subcontractor.

- **39.03.04** To pay the subcontractor to such extent as may be provided by the Contract Documents or the subcontract, if either of these provides for earlier or larger payments than the above.
- **39.03.05** To pay the subcontractor a just share of any insurance payment received by the Contractor, applicable to Work performed by such subcontractor.
- **39.04** <u>Verified Documentation.</u> The Owner may require the Contractor to submit verified documentation evidencing that full and timely payments have been made to its subcontractors and suppliers, and/or that legal justification exists for withholding payments. In addition, the Owner may contact the subcontractors and suppliers directly to obtain verification that payments have been made as required by law or the Contract Documents.
- **39.05** No Obligation. Nothing in this Article 39 shall create any obligation on the part of the Owner to pay or to see to the payment of any sums to any subcontractor, nor shall it form the basis for any action by the subcontractor against the Owner on any contractual theories.
- **39.06** Meeting with Architect. The Contractor shall arrange for the foreman of each subcontractor (mechanical, electrical, masonry, plastering, painting, etc.) on the job to meet with the Architect at the job prior to any Work being started by the subcontractor so that phases of the subcontractor's Work can be thoroughly discussed and the quality of materials and workmanship expected can be completely understood and agreed upon.

ARTICLE 40 PREFERENCE FOR COLORADO LABOR, MATERIALS, AND RESIDENT BIDDERS

- **40.01** Colorado Labor. In compliance with Colorado Revised Statutes §§ 8-17-101 and 8-17-102, Colorado labor shall be employed to perform at least eighty percent (80%) of the Work. Owner, in Owner's sole discretion after consultation with the State of Colorado, shall have the right to waive the eighty percent requirement if, in the Owner's sole discretion, there is reasonable evidence to demonstrate insufficient Colorado labor to perform the Work and if compliance with this Article 40.01 would create an undue burden that would substantially prevent a project from proceeding to completion. Owner shall not impose contractual damages on Contractor for a delay in the Work due to the Owner's decision to exercise this right. The term "Colorado labor" means any person who is a resident of the state of Colorado, at the time of the public works project, without discrimination as to race, color, creed, sex, sexual orientation, national origin, ancestry, age, or religion except when sex or age is a bona fide occupational qualification. A resident of the state of Colorado is a person who can provide a valid Colorado driver's license, a valid Colorado state-issued photo identification, or documentation that he or she has resided in Colorado for the last thirty days.
- **40.02** Resident Bidders. In compliance with Colorado Revised Statutes § 24-103-908, preference shall be given to resident bidders against nonresident bidders from a state or foreign country

equal to the preference given or required by the state or foreign country in which the nonresident bidder is a resident. The term "resident bidder" means a person, partnership, corporation, or joint venture that is (a) authorized to transact business in Colorado and maintains its principal place of business in Colorado; or (b) authorized to transact business in Colorado, maintains a place of business in Colorado, and has paid Colorado unemployment compensation taxes in at least six (6) of the eight (8) quarters immediately prior to bidding on a construction contract for the Project.

ARTICLE 41 HISTORICAL DATA

In addition to the warranties, guarantees, operating instructions, etc., elsewhere specified in the Contract Documents, at the conclusion of the Work and before final payment is made, the Contractor shall furnish a listing of the principal's names, addresses, and telephone numbers of all subcontractors and suppliers that furnished labor and/or materials on the Project, with identification of the services and materials rendered by each. There shall be provided one (1) copy for the Architect and one (1) copy and one (1) electronic copy for the Owner in a file format of the Owner's preference. All copies shall be delivered to the Architect for review and distribution.

ARTICLE 42 CONTRACTORS' MUTUAL RESPONSIBILITY

The entire Project may be covered by more than one contract and, in such case, there will of necessity be a certain overlapping of obligations and responsibilities. Each contractor shall, therefore, take due notice of the Work called for in contracts other than its own. If the Contractor causes damage to the Work of another contractor, the Contractor agrees, upon notice of said damage, to settle with such other contractor by agreement, if it will so settle. If such other contractor sues the Owner on account of any damage alleged to have been caused by the Contractor, the Owner may notify the Contractor who shall, at the Owner's option, defend such proceedings at the Contractor's expense or reimburse the Owner for the expenses incurred in its defense, and if any judgment against the Owner results therefrom, the Contractor shall pay or satisfy the judgment and pay all costs and expenses thereby incurred by the Owner.

ARTICLE 43 ARCHITECT'S STATUS AND INSPECTIONS

- **43.01** Authority. The Architect shall be the Owner's representative during construction and until the expiration of the warranty period. The Architect shall have authority to act on behalf of the Owner only to the extent expressly provided in the Contract Documents or otherwise in writing. The Architect, with written approval of the Owner, shall have authority to stop the Work whenever such stoppage may be reasonably necessary in its opinion to ensure the proper execution of the Contract.
- 43.02 <u>Decisions.</u> The Architect shall be, in the first instance, the interpreter of the conditions of the Contract and the judge of its performance, although the Owner shall retain the final authority in decisions regarding such matters. The Architect shall, within a reasonable time, make recommendations on all claims of the Contractor and on all other matters relating to the execution and progress of the Work. All such decisions shall be subject to review by the Owner. The Architect's decisions in matters relating to artistic effect, after consultation with the Owner, shall be final, if within the terms of the

Contract Documents.

43.03 <u>Inspections.</u> The Contractor shall provide timely notice to the Architect when inspections are desirable or required by the terms of the Contract Documents or the Architect's Agreement with the Owner. Such notice shall be given in order to allow for the following reviews and inspections, among others:

43.03.01 Review and approval of shop drawings, samples and other submissions for conformance with the design concept of the Project and for compliance with the information given in the Contract Documents.

	43.03.02	Inspection of load-bearing surfaces or excavations before footings are			
poured.					
	43.03.03	Inspection of reinforcing steel after installation and before concrete is			
poured.					
	43.03.04	Inspection of structural and architectural concrete before, during, and			
after pouring.					
	43.03.05	Evaluation of all laboratory reports.			
	43.03.06	Inspection of structural steel after erection and prior to its being			
covered or enclosed.					
	43.03.07	Inspection of mechanical work following its installation and prior to its			
being covered or enclosed.					
	43.03.08	Inspecting of electrical work following its installation and prior to its			
being covered or enclosed.					
	43.03.09	Inspection of exposed surfaces for compliance with the Contract			
Documents.					

ARTICLE 44 CLEANING UP

- **44.01** Contractor's Responsibilities. The Contractor shall at all times keep the Project site free from accumulations of waste material and rubbish caused by its employees or Work, and shall remove all rubbish as often as it deems necessary or as directed by the Owner or the Architect. Upon completion of the Work, the Contractor shall remove all its rubbish, tools, scaffolding, and surplus materials from and about the Project site, and shall wash all glazing and window frames inside and outside where work was performed removing all stains, paint, etc., from same. Care shall be taken not to scratch the glazing during this clean up.
- **44.02** <u>Standards.</u> All floors and wall coverings shall be left thoroughly clean and finished; all walls and ledges shall be dusted; all plumbing fixtures shall be cleaned; all hardware shall be free of all

labels, paint, stains, dust, dirt, and the like; all marks, stains, fingerprints, oil, and dirt shall be removed from painted, decorated, or natural finish Work and the Project building(s) shall be ready for occupancy except for being further equipped by the Owner. In case of dispute, the Owner may perform such cleaning up as may be required and charge the cost to the Contractor.

ARTICLE 45 USE OF PREMISES

The Contractor shall confine its equipment, the storage of materials, and the operations of its workers to locations indicated by law, ordinances, permits, and the Contract Documents, and shall not unreasonably encumber the Project site with its materials. The Contractor shall not load or permit any part of a structure to be loaded with a weight that will endanger the safety of persons or property. During the performance of the Work, the Contractor and his subcontractors and their employees, agents or suppliers, will use such entrance or entrances to the construction site that may be designated from time to time by the Owner. Further, the Contractor and its subcontractors, their employees and agents, shall perform the Work at such times of the day and days of the week as may be designated by the Owner from time to time. The Contractor shall enforce all Owner instructions and other regulations regarding signs, advertisements, fires, and smoking and shall not allow the possession or consumption of alcohol or drugs on the Project site by its or any subcontractor's workers.

ARTICLE 46 OCCUPANCY

The Contractor, upon the Owner's written request, shall allow the Owner to occupy portions of the Work and to place and install, subject to reasonable restrictions, as much equipment and furnishings during the progress of the Work as is possible without interfering with the progress of the Work. Such occupancy and the placing or installing of equipment and furnishings shall not in any way evidence the final completion of the Work or signify the Owner's acceptance of the Work, or any part of it. Equipment includes such things as kitchen equipment, etc. Furnishings include such things as lockers, benches, desks, etc. Prior to occupancy, when practicable, the Architect shall make a thorough inspection accompanied by the Contractor's superintendent to note any defects in workmanship or materials that are the responsibility of the Contractor. The provisions of this section shall not be in limitation of the Owner's rights set forth in Article 28 and Article 29.

ARTICLE 47 TEMPORARY OR TRIAL USAGE

- **47.01** <u>Not Evidence of Acceptance.</u> Temporary or trial usage by the Owner of any mechanical device, machinery, apparatus, equipment, or any Work or material supplied under the Contract before final completion and written acceptance by the Architect shall not be construed as evidence of the Architect's or Owner's acceptance of same or the commencement of any warranty period.
- **47.02** <u>Authorization.</u> The Owner has the privilege of such temporary or trial usage, for such reasonable time as the Owner and the Architect deem proper. The Contractor shall make no claim for damage or injury to or breaking of any parts of such Work that may be caused by weakness or inaccuracy of structural parts or by defective material or workmanship. If the Contractor so elects, it may, without cost to the Owner, make such trial usage. However, trials shall only be conducted with the

Architect's prior approval and under the Architect's observation.

ARTICLE 48 TESTING OF BUILDING SYSTEMS

48.01 Testing Plan. The Contractor shall submit a written plan prior to completion and acceptance, consistent with the Contract Documents and applicable codes, for the testing and training of owner's maintenance staff of all building systems. All testing shall be of the complete system, before covering, or of individually separable larger portions of the system and shall be performed in the presence of the appropriate consultant and representative of the Owner. A written report shall be filed in the Owner's office of Construction, recording each test, and signed by such consultant. All owner training shall be videotaped, a copy of which shall accompany the O&M manuals presented at the job completion

48.02 Contractor's Responsibility. When heating, air conditioning, ventilation, exhaust, or items of electrical or other equipment are installed, it shall be the responsibility of the Contractor installing such equipment to operate it for a sufficient period of time as required by the Architect for proper testing of the equipment and instructing the Owner's operating personnel. All items of equipment, testing meters, testing instruments, and incidentals required for proper testing and for instructing the Owner's operating personnel shall be provided by the Contractor responsible for providing and installing the equipment.

ARTICLE 49 MISCELLANEOUS KEYS, SWITCHES, ETC.

Except as otherwise specifically required by the technical specifications, at the completion of the Project all loose keys for hose bibs, adjustment keys and wrenches for door closers and panic hardware, keys for electric switches, electrical panels, and all other equipment shall be identified, accounted for and turned over to the Owner.

ARTICLE 50 LIQUIDATED DAMAGES FOR DELAY IN COMPLETION

It is understood and agreed that substantial completion of the entire Project within the time specified in the Construction Agreement is a matter of vital necessity to the Owner, that the Owner will suffer substantial damages if the entire Project is not substantially completed within the specified time, and that it would not be possible to accurately determine the amount of such damages. In view of these facts, the Contractor agrees to pay the Owner liquidated damages in the sum set forth in the Construction Agreement for each calendar day, if any, which elapses between the date stated in the Construction Agreement, as extended by any extensions of time under the provisions of these General Contract Conditions, and the date of substantial completion. If the Contractor fails to pay such liquidated damages promptly upon demand therefor, the surety on the Contractor's performance bond shall pay such damages. Also, the Owner may withhold all or any part of such liquidated damages from any payment due the Contractor. No changes in the Work shall extend the time for completion or the contract schedule unless set forth in a properly approved Change Order.

ARTICLE 51 ACCEPTANCE AND FINAL PAYMENT

- **51.01** Before Final Inspection. Before requesting final inspection and acceptance, the Contractor shall submit to the Architect: (a) the final punch list with individual items signed off by Contractor, (b) redlined record Contract Documents, (c) operations and maintenance manuals, and (d) training agenda and schedule. Owner shall be responsible for obtaining: (a) completed and approved documentation of commissioning functional performance testing with the exception of any required seasonal or approved deferred testing, (b) final test and balance report, and (c) commissioning agent's open items list signed off by the Contractor.
- **51.02** <u>Final Inspection.</u> Within a reasonable time after final completion of the Work and before final acceptance thereof, a final inspection shall be made by the Architect, accompanied by the Owner, including any representatives designated by Owner, to determine whether the Work has been completed in accordance with the Contract Documents. A written report of inspection and detailed punch list, certified as to contents and date of inspection, shall be completed by the Owner and the Architect and delivered or mailed to the Contractor.
- **51.03** Acceptance. All prior requests for payment shall be subject to correction in the final request for payment. When all Work, including the punch list, has been certified by the Architect as finally and satisfactorily completed, and approved by the Owner's Board of Education, Superintendent, or his/her authorized representative or designee, it shall be deemed accepted as of the date of the issuance of the Owner's letter of acceptance.
- **51.04** Final Settlement. Upon submission of the final request for payment, the time of final settlement for the Work shall be established and shall thereafter be advertised by two (2) publications of notice, the last of which shall appear at least ten (10) days prior to the time of final settlement. Final payment and settlement shall be made at the time of final settlement as advertised, or as soon thereafter as appropriate and practicable, in the judgment of the Owner. The Owner shall not authorize final payment until all items on the final punch list are complete, all operations and maintenance manuals accepted, all Owner training is complete, and all close out documents are filed with the Owner.
- become due until the Contractor delivers to the Owner verified documentation showing full payment for all labor, materials, supplies, and equipment expended upon or incorporated in the Work under the Contract. If any unpaid claim for such labor, materials, supplies, or equipment is filed with the Owner before payment in full of all sums due the Contractor on the final settlement date, the Owner shall withhold from the Contractor sufficient funds, if available, to provide for the payment of such claim, until the same is paid or withdrawn. Such payment or withdrawal shall be evidenced by filing with the Owner a receipt for payment in full or an order authorizing withdrawal signed by the claimant or its duly authorized agent or assignee. Such funds shall ordinarily not be withheld longer than ninety (90) days following the date fixed for final settlement with the Contractor, as set forth in the published notice of final settlement, unless an action has been commenced within that time to enforce such unpaid claim and a notice of lis pendens has been filed with the Owner. At the expiration of the ninety-(90)-day

period, the Owner shall release to the Contractor all funds that are not the subject of such action. Notwithstanding the provisions in this section, in the event the Colorado statutory procedure as set forth herein is amended during the term of the Construction Agreement, such amended procedure shall be substituted accordingly.

51.06 <u>Unsatisfied Claims.</u> If any claim for such labor, materials, supplies, or equipment remains unsatisfied after all payments are made by the Owner to the Contractor, the Contractor shall refund to the Owner all sums which the latter may for any reason be compelled to pay to satisfy such claim, including all costs and attorneys' fees incurred by the Owner as a result of the Contractor's default in such respect.

51.07 No Waiver. The making and acceptance of final payment shall not constitute a waiver of any claims by the Owner, including, among others, those arising from unpaid claims, from faulty work that appears before or after final payment, or from any failure to comply with any requirements of the Contract Documents.

ARTICLE 52 SALES AND USE TAX

The Contractor shall coordinate with the Owner to ascertain whether sales or use tax may be collectible on the purchase of building materials, supplies, and equipment used on the Project by the Contractor. Some cities and municipalities will charge sales or use tax on building materials, supplies, and equipment "picked up" and/or used within that city or municipality by a Contractor. Whenever possible, the Contractor shall have building materials, supplies, and equipment for the Project delivered to the construction site by common carrier, conveyance by the seller, or by mail, to avoid city or municipal sales and use taxes for which refunds will not be made. The Owner is exempt from the payment of any state sales and use taxes for materials, supplies, and equipment used on the Project by the Contractor and subcontractors. For the purpose of exercising such exemption, the Contractor and all its subcontractors shall apply for and obtain a certificate of exemption for the Work from the Colorado Department of Revenue. Copies of such certificates shall be filed with the Owner before any materials are purchased or any Work commenced hereunder. No amounts paid to Contractor pursuant to the Construction Agreement shall include reimbursement for such taxes. At the time of final completion, if required by the local jurisdiction, the Contractor and his subcontractors shall execute affidavits, in duplicate, showing the amount of local municipal sales or use taxes, if any, paid by the Contractor or subcontractors upon materials used on the project, which affidavits shall further state that all such materials have been "built in" to the project, and where books and records and other substantiating evidence of payment of said tax are located and where they may be examined by appropriate governmental authorities, if such examination is required. The Contractor and all subcontractors shall maintain sufficient records to verify the amount of sales and use taxes paid to any local governmental entity. Failure to keep such records, resulting in the inability of the Owner to claim a refund for sales and use taxes for such materials, if allowed, shall render the Contractor or subcontractor liable for the amounts of such tax refund as determined by the Architect's/Consultant's cost estimates of such materials.

ARTICLE 53 LIENS

It is hereby mutually understood by and between the parties hereto that no contractor, subcontractor, material supplier, vendor, laborer, mechanic, or other person, can or will contract for or in any other manner have or acquire any lien upon the Project building or Works covered by this Contract, or the land upon which the same is situated.

ARTICLE 54 INSPECTION OF CONTRACTOR'S RECORDS

54.01 Owner's Inspection. The Contractor's records and the records of any of the Contractor's affiliates, subsidiaries or parent companies shall be subject to inspection and audit in connection with the Contract. "Records" shall include, but not be limited to, accounting records (hard copy, as well as computer readable data), written policies and procedures, subcontract files (including proposals of successful and unsuccessful bidders, bid recaps, etc.), original estimates, estimating worksheets, correspondence, Change Order files (including documentation covering negotiated settlements), back charge logs and supporting documentation, general ledger entries detailing cash and trade discounts earned, insurance rebates and dividends, and any other supporting evidence reasonably deemed necessary by the Owner to substantiate charges related to the Contract. All of the foregoing shall be open to inspection and subject to audit and/or reproduction by the Owner or its agent or authorized representative to the extent necessary to adequately permit evaluation and verification of the cost of the Work, the appropriateness of the adjusted guaranteed maximum, if applicable, the quality of the Work installed, and/or any invoices, Change Orders, payments or claims submitted by the Contractor or any of its payees pursuant to the execution of the Contract.

54.02 <u>Public Inspection</u>. To the extent not prohibited by federal law, the Contract is subject to public release through the Colorado Open Records Act, C.R.S. § 24-72-101, *et seq.*

ARTICLE 55 WARRANTIES ON PORTIONS OF THE WORK

The Contractor shall, in case of Work performed or materials or equipment provided for which warranties are required by the Contract Documents, secure the required warranties and deliver copies thereof to the Architect and the Owner at the time that the Work is finally completed. There shall be provided one electronic copy for the Architect and two copies (one electronic and one printed) for the Owner, bound into the operations and maintenance manuals. All such warranties shall commence on the date set forth in the Certificate of Substantial Completion and shall not in any way reduce the Contractor's responsibilities under the Contract. Notwithstanding the foregoing, the warranty period shall not begin with respect to any item that is not completed on the date set forth in the letter of acceptance until such item is finally completed. Whenever guarantees or warranties are required by the specifications for a longer period than one year, such longer period shall govern. Owner shall make use of web-based program for reporting of warranty issues to the Contractor with periodic status reports given to the Architect and Owner.

ARTICLE 56 CONTRACTOR'S PROJECT GUARANTEE AFTER COMPLETION

- **56.01** Warrant and Guarantee. The Contractor expressly warrants and guarantees that the Project will be constructed in a first-class, workmanlike manner; that it will be safe, free from structural and workmanship defects and defects in materials; and that the improvements will be suitable and fit for occupancy and for the purpose for which they were intended. Contractor shall, as a condition of acceptance, provide a certification letter that no asbestos containing materials were used in the Project.
- 56.02 <u>Unconditional Agreement to Remedy.</u> Neither the Architect's approval of the final request for payment nor payment of any request for payment or of any sum previously withheld from the Contractor shall relieve the Contractor of responsibility for its warranty and guarantee hereunder or for faulty materials or workmanship or the faulty workmanship of its subcontractors, and, unless otherwise agreed, the Contractor unconditionally agrees to remedy any defects due thereto, and pay for any damages resulting therefrom, which shall appear within a period of one (1) year from the date set forth in the Certificate of Substantial Completion.
- 56.03 Inspections. The Owner, the Architect, and the Contractor together shall make at least one (1) complete inspection of the Work after the Work has been accepted by the Architect and the Owner. One such inspection shall be made approximately eleven (11) months after the acceptance of the Work. The Architect shall make a written report of these inspections, certified as to contents and date of inspection, and forward these reports electronically to the Owner and the Contractor within seven (7) days after completion of each inspection. The Contractor shall immediately initiate such remedial Work as may be necessary to correct any deficiencies or defective Work shown by this report, and shall promptly complete all such remedial Work in a manner deemed satisfactory to the Owner.
- 56.04 Owner's Remedies. If the Contractor fails to promptly correct all deficiencies and defects shown by the report, the Owner may do so, after giving the Contractor ten (10) days' written notice of its intent to do so. The Owner shall be entitled to collect from the Contractor all costs and expenses incurred in correcting such deficiencies and defects, as well as all damages resulting from such deficiencies and defects. The guarantee and warranties of the Contractor provided for herein are in addition to and not in lieu of any other remedies available to the Owner.

ARTICLE 57 INDEMNIFICATION

To the fullest extent permitted by law, the Contractor shall indemnify and hold the Owner and the Architect and their directors, agents and employees harmless from and against all liabilities, costs, and expense, including attorneys' fees, arising out of, involving, or in connection with any death, personal injury or property damage, including the Work itself and including the loss of use therefrom, but only to the extent caused by Contractor's negligent or willful acts or omissions or the negligent or willful acts or omissions of Contractor's subcontractors, agents, or employees. This specific indemnification by the Contractor is in addition to and not in lieu of other remedies which may be available to the Owner. This provision shall survive the termination of the Construction Agreement.

ARTICLE 58 LABOR DISPUTES

Notwithstanding any other provision contained elsewhere in the Contract Documents and superseding any contrary term expressed in the Contract Documents, the Contractor agrees that in the event of any picket or other form of labor dispute at the Project site, whether such dispute or picket is in connection with the Contractor, subcontractor, or any other person or entity on the Project site, the Contractor shall continue to perform the Work required under the Contract Documents without interruption or delay. In the event the Contractor fails to continue the performance of the Work without interruption or delay because of such picket or other form of labor dispute, the Owner may terminate the services of the Contractor after giving seventy-two (72) hours' written notice of its intent to do so. The terminated Contractor may then be replaced at the discretion of the Owner and all extra costs involved in doing so shall be payable by the terminated Contractor.

ARTICLE 59 LIMITATION OF ACTIONS

Any actions against the Contractor, its subcontractors, suppliers, or others providing materials or services for the Project, brought to recover damages for injury to person, damage to property (including loss or damage to property on the Project itself), or defects in materials caused by the design, manufacture, supplying, planning, supervision, inspection, construction, or observation of construction of the Project shall be brought within the time frames set forth under applicable law.

ARTICLE 60 DISPUTES

The Construction Agreement shall be governed by and construed in accordance with the laws of the State of Colorado. Venue for any dispute concerning the Construction Agreement or the Project shall be exclusively in the federal court located in Colorado or the state court located in Douglas County, Colorado.

Exhibit A

Construction Coordination

Pursuant to Article 16 of the General Contract Conditions of the Construction Agreement, Contractor is required to follow the below requirements when performing work on Douglas County School District ("DCSD") facilities where existing systems will be impacted.

Fire Alarm and Security Work.

Contractor shall:

 Call DCSD 24 Hour Dispatch at (303) 387-9999 to "take the Fire System and/or Burglar Alarm System out of Service" for a given period of time. When calling DCSD 24 Hour Dispatch, specifically say:

"Hi, my name is (First and Last) with X contractor. I would like to take the fire alarm and/or burglar alarm system at (Insert School Name/facility here) out of service until X:XX (time). I will call you back to restore service or/and extend by Y:YY (time)."

Power Off.

Contractor shall:

- Notify DCSD Project Manager ("PM") no later than 48 hours before power is to be shut down. Should an emergency require an immediate shut down, notify the DCSD PM before the power outage occurs.
- Email networktechs@dcsdk12.org and pfkleinhans@dcsdk12.org no later than 48 hours before power is to be shut down. Should an emergency require an immediate shut down, please notify the same email addresses before the power outage occurs.
- When power is shut down, the following circuits need to be on an emergency generator:
 - Emergency Panel;
 - IT (if not on Emergency Panel);
 - Security (Burglar Alarm panel and Access Control panel) (if not on Emergency Panel);
 - Irrigation control; and
 - Fire Alarm Panel.

If Contractor is unable to provide an emergency generator, then Contractor shall provide a minimum of one (1) security guard onsite while power is shut down.

Water Off.

Contractor shall:

• Inform DCSD PM if there will not be water supply for irrigation needs for a period longer than 48 hours.

Roof Top Units Off.

Contractor shall:

• Provide temporary cooling to IT closet(s) impacted due to roof top units not being in service.

Building Safety.

Contractor shall:

- Ensure roof latches are closed before Contractor leaves for the day.
- Ensure that carabiner is in the lock hole to prevent exterior ingress.
- Walk the facility's perimeter and check that all entrances are locked and latched prior to leaving the site for the day.
- Notify DCSD 24 Hour Dispatch if aware of an unauthorized person on the facility's premises.

Water Intrusion.

Contractor shall:

- Contact DCSD 24 Hour Dispatch with the direction for Dispatch to contact the DCSD Environmental Manager as soon as possible if there is a leak of any sort leading to water inside the building (roof leak, broken pipe etc.).
- Contact the DCSD PM to report the water intrusion.

Kitchen Work.

Contractor shall:

 Through the DCSD PM, coordinate with DCSD's Nutritional Services Department, prior to construction beginning, with regard to any work anticipated to take place in a facility's kitchen area, to include any instances when a power shut down is contemplated.



Exhibit N: Schedule of Values

Project: **DCSD Legacy Campus**Owner: Douglas County School District

Date: August 24, 2022

Preconstruction Manager: Jose Arosemena

Architect: Cuningham Group Project SF 26,612
Estimate: 50% CDs - IGMP Construction Duration in Months 11

Direct Costs Summary						
Building Cos Division	System Description	Cost	Building Cost/SF	% of Total Cost		
01	General Conditions	\$594,214	\$22.33 /sf	4.23% of Total Cost		
02	Existing Conditions	\$751,742	\$28.25 /sf	5.36% of Total Cost		
03	Building Concrete	\$147,148	\$5.53 /sf	1.05% of Total Cost		
04	Masonry	\$22,045	\$0.83 /sf	0.16% of Total Cost		
05	Metals	\$104,815	\$3.94 /sf	0.75% of Total Cost		
06	Wood Plastics & Composites	\$452,683	\$17.01 /sf	3.22% of Total Cost		
07	Thermal & Moisture Protection	\$607,922	\$22.84 /sf	4.33% of Total Cost		
08	Openings	\$1,893,902	\$71.17 /sf	13.49% of Total Cost		
09	Finishes	\$1,505,783	\$56.58 /sf	10.73% of Total Cost		
10	Specialties	\$198,184	\$7.45 /sf	1.41% of Total Cost		
11	Equipment	\$50,000	\$1.88 /sf	0.36% of Total Cost		
12	Furnishings	\$3,450	\$0.13 /sf	0.02% of Total Cost		
13	Special Construction	\$0	\$0.00 /sf	0.00% of Total Cost		
14	Conveying Equipment	\$10,000	\$0.38 /sf	0.07% of Total Cost		
21	Fire Suppression Systems	\$154,100	\$5.79 /sf	1.10% of Total Cost		
22	Plumbing	\$342,426	\$12.87 /sf	2.44% of Total Cost		
23	Heating, Ventilation, & Air Conditioning	\$1,957,090	\$73.54 /sf	13.94% of Total Cost		
26	Electrical	\$1,163,909	\$43.74 /sf	8.29% of Total Cost		
27	Communications	\$285,936	\$10.74 /sf	2.04% of Total Cost		
28	Electronic Safety and Security	\$1,703,064	\$64.00 /sf	12.13% of Total Cost		
Total Buildin	g Costs	\$11,948,412	\$448.99 /sf	85.12% of Total Cost		
Site Costs						
Division	System Description	Cost	Site Cost /sf	% of Total Cost		
31	Earthwork	\$222,889	\$8.38 /sf	1.59% of Total Cost		
32	Exterior Improvements	\$179,096	\$6.73 /sf	1.28% of Total Cost		
33	Site Utilities	\$62,056	\$2.33 /sf	0.44% of Total Cost		
otal Site Costs		\$464,041	\$17.44 /sf	3.31% of Total Cost		
Indirect Costs Summary						
#	System Description	Cost	Building Cost/SF	% of Total Cost		
1	Preconstruction Services	\$32,500	\$1.22 /sf	0.23% of Total Cost		
2	Building Permit - By Owner	\$0	\$0.00 /sf	0.00% of Total Cost		
3	Plan Review Fees	\$0	\$0.00 /sf	0.00% of Total Cost		
4	ROW Closure Permit Fees - Not Included	\$0	\$0.00 /sf	0.00% of Total Cost		
5	City Use Tax	\$20,330	\$0.76 /sf	0.14% of Total Cost		
6	State Sales Tax - Not Included	\$0	\$0.00 /sf	0.00% of Total Cost		
7	Construction Contingency (5%)	\$620,623	\$23.32 /sf	4.42% of Total Cost		
8	Construction Costs Escalation (0.75%/ Month)	\$186,187	\$7.00 /sf	1.33% of Total Cost		
9	Subcontractor Default Insurance	\$130,541	\$4.91 /sf	0.93% of Total Cost		
9	Payment and Performance Bond	\$102,403	\$3.85 /sf	0.73% of Total Cost		
10	Builder's Risk Insurance - By Owner	\$0	\$0.00 /sf	0.00% of Total Cost		
11	General Liability Insurance	\$129,710	\$4.87 /sf	0.92% of Total Cost		
12	JHL Overhead and Profit (2.95%)	\$402,225	\$15.11 /sf	2.87% of Total Cost		
Total Indirec	, ,	\$1,624,519	\$61.04 /sf	11.57% of Total Cost		
- Val III CO				- 17.07 % or 10tal 000t		
	Total of Direct and Indirect Costs	\$14,036,972				

Exhibit O

List of Salaried Staff

- Brian Townsend Project Executive
- Cory Jackson Construction Manager
- Jose Arosemena Assistant Precon Manager / Project Engineer
- Dan Norris Project Superintendent
- Derek Lucero Project Superintendent (Part Time)
- Heather Strong / Chad White Safety Manager
- TBD Field Engineer