

ARCHITECT'S ADDENDUM

Addendum Number: 003

Date: October 14, 2026

RE: EASD #131 East Aurora High School
2027 Mechanical Improvements

Prepared By: Alejandro Rojas
Cordogan, Clark & Associates

CCA Project No.: 261012

To: Prospective Bidders

Subject: Addendum No. 003 to the Construction Documents for the EASD #131 East Aurora High School 2027 Mechanical Improvements Project.

This Addendum forms a part of the Construction Documents and modifies the original Construction Documents, dated 10.01.2026. Acknowledge receipt of this Addendum in space provided on the Bid Form. Failure to do so may subject Bidder to disqualification.

THE FOLLOWING ITEMS ARE TO BE INCLUDED IN THE PROPOSAL.

General Clarifications:

1. **Exhibit M - TEM Environmental Asbestos Inspection 95% Draft Report** is included with this addendum.
2. **Alternate #07 – Area D Alternate Work:** Alternate areas outlined in revised drawings attached.
3. **Alternate #08 – Tunnel Lighting Work:** Alternate for tunnel lighting identified in revised drawings attached.
4. **Test & Balance:** TAB contractor will be Aero. Aero will be under contract to the Omnia Co-Op. Bidders should not include pricing to hire a TAB contractor in their bids.

Clarifications to the Specifications:

1. EXHIBIT L – MILESTONE SCHEDULE
 - **REVISE:** Replace exhibit K – MILESTONE SCHEDULE in its entirety with revised milestone schedule attached.
 - **TO CLARIFY:** Contractor tunnel access added and Substantial completion Dates modified

1. EXHIBIT M – TEM Environmental Asbestos Inspection Report - 95% Draft

- **ADD:** Add abatement Report in its entirety
- **TO CLARIFY:** Exhibit includes Abatement testing results throughout various areas of the mechanical project scope.

2. SECTION 004000 – FORM OF PROPOSAL

- **REVISE:** Replace Form of Proposal section in its entirety.
- **TO CLARIFY:** Alternate 7 and 8 added to bid form.

3. SECTION 230593 – TESTING, ADJUSTING, AND BALANCING FOR HVAC – PART 1.3

- **REMOVE:** Remove all listed contractors except Aero.
- **TO CLARIFY:** Aero will be under contract to the Omnia co-op

Clarifications to the Architectural Drawings:

1. A2-A1.11 – AREA A-2 – FIRST FLOOR – DEMOLITION PLAN

- **ADDED** Abatement Coordination Note, “Coordinate coring with others through existing terrazzo floor with abatement contractor. Refer to Exhibit M – Environmental Asbestos Inspection Report for information on locations and testing sample results.”

2. D-A1.41 – AREA D – FIRST FLOOR – DEMOLITION PLAN

- Clarifications to Demolition Keynotes are as follows, refer to revised drawings for more detail:
D20. Removal of existing ceiling divider noted with “D20” keynote.
- **REVISED** ceilings scope to be demolished and replaced in lieu or reinstallation per clouded areas.
- **ADDED** boundaries indicating work that was formerly part of Base Bid is now part of Alternate #07.

3. D-A3.41 – AREA D – FIRST FLOOR – REFLECTED CEILING PLAN

- Clarifications to the New Work Keynotes are as follows, refer to revised drawings for more detail:
C1. Installation of new ceiling system noted with “C1” keynote.
C2. Installation of new gypsum soffits noted with “C2” keynote.
- **ADDED** boundaries indicating work that was formerly part of Base Bid is now part of Alternate #07.

Clarifications to the Mechanical Drawings:

1. C-M2.1 – FIRST FLOOR MECHANICAL PLAN – AREA C
 - **ADDED** keynote 1 for radiant panels installed on the north walls of the IT and server rooms in Area C, “Mount radiant panel directly under window.”
2. D-M1.1 – FIRST FLOOR MECHANICAL DEMOLITION PLAN – AREA D
 - **ADDED** boundaries indicating work that was formerly part of the Base Bid is now part of Alternate #07. Refer to attached sheets for further information.
3. D-M1.2 – ROOF MECHANICAL DEMOLITION PLAN – AREA D
 - **ADDED** boundaries indicating work that was formerly part of the Base Bid is now part of Alternate #07. Refer to attached sheets for further information.
4. D-M2.1 – FIRST FLOOR MECHANICAL PLAN – AREA D
 - **ADDED** boundaries indicating work that was formerly part of the Base Bid is now part of Alternate #07. Refer to attached sheets for further information.
5. D-M2.2 – ROOF MECHANICAL PLAN – AREA D
 - **ADDED** boundaries indicating work that was formerly part of the Base Bid is now part of Alternate #07. Refer to attached sheets for further information.
6. M4.0 – MECHANICAL SCHEDULES
 - **ADDED** highlights to mechanical schedules indicating equipment that was formerly installed as part of the Base Bid is now part of Alternate #07. Note: there is no change to the “Purchased by Co-op” / “Purchased by Mechanical Contractor” designations. Refer to attached sheet for more information.
7. M4.0 – MECHANICAL SCHEDULES
 - Radiant Panel Schedule – revise mounting type for all panels to be wall mount. Low surface temperature front panels are not required for this project.

Clarifications to the Structural Drawings:

8. S2.2 – PARTIAL PLANS – AREA D
 - **REVISED** drawing notes on 4/S2.2 – Partial Roof Framing Plan to indicate Base Bid and Alternate #07 Work.

9. S2.3 – PARTIAL ROOF FRAMING PLAN – AREA G

- **ADDED** new sheet to show structure work needed for the new RTUs on the existing roof of Area G per Alternate #02.

Clarification to the Electrical Drawings:

1. D-E0.1 – FIRST FLOOR ELECTRICAL DEMOLITION PLAN

- **ADDED** Keynote 1.2 to identify Alternate 7 lighting work in the indicated areas.

2. D-E0.2 – ROOF ELECTRICAL DEMOLITION PLAN

- **REVISED** drawing notes to indicate that all work shown on this sheet is included in Alternate #07.

3. D-E2.1 – FIRST FLOOR ELECTRICAL LIGHTING AND POWER PLAN

- **ADDED** lighting plan for salvaged fixture in new ceilings.

4. D-E2.3 – ROOF ELECTRICAL POWER PLAN

- **ADDED** equipment connection schedule for alternate work.

5. E4.3 – EQUIPMENT HOOKUP SCHEDULE, AND DETAILS

- **ADDED** equipment connection schedule for alternate work.

6. E4.3B – PANEL SCHEDULES

- **ADDED** notes to Panels LPK2 and D-PP-D identifying equipment included in Alternate #07.
- EF-139 scheduled into new circuit from CKT 23 to 29 in Panel LPK2.
- **ADDED** EF-WELD.4 to LPK2-23.

7. E5.1 – OVERALL TUNNEL PLAN – LIGHTING PLAN

- **REVISED** drawing notes to indicate that all work shown on this sheet is included in Alternate #08.

Attachments:

1. Exhibit L – Milestone Schedule
2. Section 004000 – Form of Proposal
3. Exhibit M - TEM Environmental Asbestos Inspection Report - 95% Draft
4. Sheet A-2-A1.11 – Area A-2 – First Floor – Demolition Plan
5. Sheet D-A1.41 – Area D – First Floor – Demolition Plan
6. Sheet D-A3.41 – Area D – First Floor – Reflected Ceiling Plan
7. Sheet S2.2 – Partial Plans – Area D
8. Sheet S2.3 – Partial Roof Framing Plan – Area G
9. Sheet D-M1.1 – First Floor Mechanical Demolition Plan – Area D
10. Sheet D-M1.2 – Roof Mechanical Demolition Plan – Area D
11. Sheet D-M2.1 – First Floor Mechanical Plan – Area D
12. Sheet D-M2.2 – Roof Mechanical Plan – Area D
13. Sheet M4.0 – Mechanical Schedules
14. Sheet D-E0.1 – First Floor Electrical Demolition Plan
15. Sheet D-E0.2 – Roof Electrical Demolition Plan
16. Sheet D-E2.1 – First Floor Electrical Lighting and Power Plan
17. Sheet D-E2.3 – Roof Electrical Power Plan
18. Sheet E4.3 – Equipment Hookup Schedule, And Details
19. Sheet E4.3B – Panel Schedules
20. Sheet E5.1 – Overall Tunnel Plan – Lighting Plan

End Of Addendum No. 003

MILESTONE SCHEDULE

East Aurora School District #131
East Aurora High School Mechanical Improvements Phase III - 2027 Project
Addendum 03

October 1, 2026	Bid Documents Available
October 5, 2026 10:00AM CST	<u>Mandatory Pre-Bid Meeting (virtual)</u>
October 6, 2026 @ 7:30am October 9, 2026 @ 9:30am October 12, 2026 @ 11:00am	Facilities Walkthroughs Contact Luca Muench lmuench@cordoganclark.com
October 19, 2026 10:00AM CST	Last Day for Bidder Questions
October 22, 2026 10:00AM CST	<u>Bids Due to District Office</u>
October 23-28, 2026	Post-Bid Interviews
November 2, 2026	Presentation to Building and Grounds
November 16, 2026	<u>Presentation to the Board of Education for Approval</u>
November 17, 2026	Notice to Proceed
November 18, 2026	Building is accessible to mechanical contractor for equipment verification (Nov. 25-27 – No Students in school) (Dec. 21-Jan. 1 – No Students in school)
<u>November 2026 – May 2027</u>	Tunnel access available for pipe replacement work on limited working hours Weekdays: 5AM – 8AM & 3:30PM -10PM Weekends: No work hour limitations Scheduled Non-student days & Breaks: No work hour limitations

January 8, 2027	Mechanical contractor to submit results of field verification for CO-OP equipment configuration to CO-OP
January 15, 2027	All other Mechanical submittals and all Plumbing submittals Due to CCA by bidding contractor
February 2, 2027	Mechanical contractor shall provide verification all contractor purchased equipment has been ordered and delivery dates
February 19, 2027	A full and complete construction schedule for all work shall be submitted to CCA.
March 12, 2027	Final date for remaining submittal submissions Due to CCA by bidding contractor
March 29 – April 2, 2027	Spring Break – Tunnel access available for pipe replacement work on unlimited working hours Spring Abatement (If required) Abatement schedule to be confirmed at later date
April 19-30, 2027	Boiler Removal by Others, Contractor to disconnect Boiler from existing utilities
May 3 rd , 2027	Full access to boiler room No work hour limitations
May 28, 2027	Assumed Last Day of 2026-2027 School Year. Footnote #2
May 31, 2027	<u>Contractor Access</u> <u>(Coordination w/ Abatement and District furniture move out will Be Required)</u>
May 31, 2027	Anticipated Final CO-OP Equipment Delivery
June 7-10, 2027	Remaining Abatement – refer to exhibit Schedule to be confirmed at later date

June 21- July 2, 2027 During the hours of 7am to 3pm only	<u>Contractor Access to Server Room 111 & 111A</u>
July 28, 2027	Equipment Startup with air movement, cooling and ventilation in all occupied spaces (1 week before Substantial Completion) Footnote #3
<u>August 4, 2027</u>	<u>Substantial Completion (Exclusive of final balancing and Controls). Hydronic heating piping in student/staff occupied areas to be substantially complete; work on hydronic heating piping in non-occupied areas may continue. This includes ROE Occupancy Approval for occupied areas. Footnote #4</u>
August 6, 2027	Commissioning Kickoff meeting
August 9, 2027	<u>District Move-in Access</u>
August 27, 2027	Completion of chilled water & airside balancing. Final report with all deficiencies corrected to be submitted to CCA.
August 31, 2027	Controls completion, commencement of chilled water & airside commissioning.
October 4, 2027	Substantial completion of hydronic heating systems including boiler startup.
October 22, 2027	Completion of hot water balancing. Final report with all deficiencies corrected to be submitted to CCA.
November 1, 2027	Completion of Cooling System Commissioning. Includes correcting all deficiencies.
December 16, 2027	Completion of Heating System Commissioning. Includes correcting all deficiencies
December 17, 2027	Final Completion

Footnotes:

1. **Significant dates are in bold**
2. Contingent upon remaining emergency days. Maximum of 5.
3. Contractor shall provide a full water quality test report for each building within 1 week of equipment startup to the owner and Architect.
4. If an act of God occurs affecting the arrival of equipment and or materials, the General contractor shall provide an updated schedule immediately showing the sequences affected. The project schedule should not extend further then the time of the delay. All items not affected by this act are expected to move forward per the original schedule and potentially be moved ahead of schedule, when possible, to help offset any delays.

2027 MECHANICAL IMPROVEMENTS
EAST AURORA HIGH SCHOOL
500 TOMCAT LANE, AURORA, IL 60505
EAST AURORA SCHOOL DISTRICT #131
PROJECT NUMBER: 261012

CORDOGAN CLARK & ASSOCIATES, INC.
515 REDWOOD DRIVE
AURORA, ILLINOIS 60506
630-896-4678
OCTOBER 2026

Addendum 03

SECTION 004000 – FORM OF PROPOSAL

A. GENERAL

FORM OF PROPOSAL FOR: EAST AURORA HIGH SCHOOL 2027 MECHANICAL IMPROVEMENTS

SUBMITTED BY: _____ DATE: _____

TO: Ashraf Kawash, Director of Buildings & Grounds, EASD #131

The undersigned having carefully examined the Contract Documents consisting of the following: Specifications (Inclusive of all Sections and Exhibits); Drawings; and Addenda, if any. As prepared by Cordogan, Clark & Associates, which Contract Documents form a component part of this Proposal, and having examined the premises and conditions affecting the work, proposes to furnish all labor and materials required for the Contractor as follows:

B. BASE BID

In accordance with Drawings and Specifications for general contract including all divisions of work as indicated in Work Included in the Specifications for General Construction and as shown in the drawings. The bidding general contractors' principal business shall be in Heating, Ventilation, and Air Conditioning. Proposal award will be issued to a single or multiple Bidders for all or select buildings depending upon the lowest aggregate responsive and responsible Bid(s) from qualified Bidders.

EAST AURORA HIGH SCHOOL 2027 MECHANICAL IMPROVEMENTS

I have walked the building with my construction team, and we have a thorough understanding of the existing conditions for the building.

I understand that I need to provide a site project superintendent (an employee of the prime contractor) for the project. This person will be on site daily to supervise the site activity for the duration of the project and coordinate all project schedules, change orders, RFI's, change directives and trades. Field foreman do not qualify for this role.

I understand that the Mechanical equipment designated with the suffix "CO-OP" in the mechanical equipment schedules will be purchased separately. I have included in my base bid all other mechanical equipment required to provide a complete system of operation, other than those indicated to be purchased through the "CO-OP".

Signature : _____

Printed Name : _____

BASE BID

EAST AURORA HIGH SCHOOL

BASE BID (SCHEDULE OF VALUES) \$ _____

+ CONTINGENCY ALLOWANCE \$ 750,000.00

TOTAL BASE BID AMOUNT: \$ _____

AS WRITTEN : _____

The undersigned understands that this proposal is for the work fully described in the specifications and individual Bid Package scope of work thereafter for which the proposal is intended.

C. ADDENDA

I acknowledge receipt of the following Addenda:

No. _____ Date _____

No. _____ Date _____

No. _____ Date _____

No. _____ Date _____

D. SCHEDULE OF ALTERNATES

The selected alternates will be used to determine the lowest qualified Bid for this Bid Package. The undersigned Bidder proposes the amount below be added to or deducted from the Base Bid if particular alternates are accepted by Owner. Amounts listed for each alternate include costs of related coordination, modification, or adjustment and all alternates shall be inclusive of Contractor overhead and profit regardless of whether additive or deductive. Owner reserves the right to accept or reject any alternate, in any order, and to award or amend the Contract accordingly within 90 days of the Notice of Award unless otherwise indicated in the Contract Documents.

Bidder is required to note if alternate is additive, deductive, or no change from base bid amount. If the alternate does not affect the Contract Sum, the Bidder shall indicate "NO CHANGE." If the alternate does not affect the Work of this Contract, the Bidder shall indicate "NOT APPLICABLE." The Bidder shall be responsible for determining from the Contract Documents the effects of each alternate on the Contract Time and the Contract Sum. Acceptance or non-acceptance of any alternates by the Owner shall have no effect on the Contract Time unless the "Schedule of Alternates" Article below provides a formatted space for the adjustment of the Contract Time. Refer to specification 012300 ALTERNATES for additional information.

ALTERNATE #01 (CHIMNEY STACK DEMOLITION)

TOTAL ALTERNATE BID \$ _____

(CIRCLE ONE) ADD / DEDUCT / NO CHANGE

AS WRITTEN: _____

ALTERNATE #02 (AREA G ROOF TOP UNIT REPLACEMENTS)

TOTAL ALTERNATE BID \$ _____

(CIRCLE ONE) ADD / DEDUCT / NO CHANGE

AS WRITTEN: _____

ALTERNATE #03 (ROOF REPLACEMENTS @ SECTIONS 24 & 25)

SUBTOTAL \$ _____

+ CONTINGENCY ALLOWANCE \$ 10,000

TOTAL ALTERNATE BID \$ _____

(CIRCLE ONE) ADD / DEDUCT / NO CHANGE

AS WRITTEN: _____

ALTERNATE #04A (ROOF REPLACEMENT @ SECTION 7)

SUBTOTAL \$ _____

+ CONTINGENCY ALLOWANCE \$ 2,000

TOTAL ALTERNATE BID \$ _____

(CIRCLE ONE) ADD / DEDUCT / NO CHANGE

AS WRITTEN: _____

ALTERNATE #04B (ROOF REPLACEMENT @ SECTION 12)

SUBTOTAL \$ _____

+ CONTINGENCY ALLOWANCE \$ 10,000

TOTAL ALTERNATE BID \$ _____

(CIRCLE ONE) ADD / DEDUCT / NO CHANGE

AS WRITTEN: _____

ALTERNATE #05A (ROOF REPLACEMENTS @ SECTIONS 8, 10, 11, 13 & 15)

SUBTOTAL \$ _____

+ CONTINGENCY ALLOWANCE \$ 10,000

TOTAL ALTERNATE BID \$ _____

(CIRCLE ONE) ADD / DEDUCT / NO CHANGE

AS WRITTEN: _____

ALTERNATE #05B (ROOF REPLACEMENTS @ SECTIONS 16, 17 & 20)

SUBTOTAL \$ _____
+ CONTINGENCY ALLOWANCE \$ 8,000
TOTAL ALTERNATE BID \$ _____
(CIRCLE ONE) ADD / DEDUCT / NO CHANGE

AS WRITTEN: _____

ALTERNATE #05C (ROOF REPLACEMENTS @ SECTIONS 9, 14 & 19)

SUBTOTAL \$ _____
+ CONTINGENCY ALLOWANCE \$ 6,000
TOTAL ALTERNATE BID \$ _____
(CIRCLE ONE) ADD / DEDUCT / NO CHANGE

AS WRITTEN: _____

ALTERNATE #06A (ROOF REPLACEMENTS @ SECTION 36, 37 & 40)

SUBTOTAL \$ _____
+ CONTINGENCY ALLOWANCE \$ 8,000
TOTAL ALTERNATE BID \$ _____
(CIRCLE ONE) ADD / DEDUCT / NO CHANGE

AS WRITTEN: _____

ALTERNATE #06B (ROOF REPLACEMENT @ SECTION 39)

SUBTOTAL \$ _____
+ CONTINGENCY ALLOWANCE \$ 6,000
TOTAL ALTERNATE BID \$ _____
(CIRCLE ONE) ADD / DEDUCT / NO CHANGE

AS WRITTEN: _____

ALTERNATE #07 (AREA D ALTERNATE AREAS)

TOTAL ALTERNATE BID \$ _____
(CIRCLE ONE) ADD / DEDUCT / NO CHANGE

AS WRITTEN: _____

ALTERNATE #08 (TUNNEL LIGHTING)

TOTAL ALTERNATE BID \$ _____
(CIRCLE ONE) ADD / DEDUCT / NO CHANGE

AS WRITTEN: _____

E. SCHEDULE OF VALUES

The following Schedule of Values shall be furnished for verification of scope of work, establish unit prices, and determine base bid. All work as identified in drawings to be included in Bid. Items identified in drawings but not as a specific unit price, to be included in miscellaneous item line. All unit costs are to include equipment, material, and labor costs, including overhead and profit. See Specification Section 012100 for description and assignment of allowances. Bidder must quote on all items called for in the Bid Proposal relative to their scope of work and / or Bid Package. Bidder is also required to email the Schedule of Values and Unit Pricing in Microsoft Excel (.XLS) electronic format one to 24 hours after Bid Due Date but no earlier or later to constructionadminaurora@cordoganclark.com. Bidders may attach a printed copy of the Schedule of Values in lieu of handwriting each entry.

BASE BID EAST AURORA HIGH SCHOOL MECHANICAL IMPROVEMENTS		COST
	General Requirements	\$
	Demolition (equipment and building related)	\$
	Architectural Improvements (all non-electrical or mechanical work)	
	Concrete	\$
	Masonry	\$
	Miscellaneous Metals	\$
	Rough and Finish Carpentry	\$
	Roofing Architectural Sheet Metal	\$
	Doors, Frames, Windows, Glazing, & Hardware	\$
	Metal Stud Framing and Drywall	\$
	Ceilings	\$
	Flooring	\$
	Paint	\$
	Miscellaneous Architectural items	\$
	Mechanical System Material and Equipment	
	Equipment- By Mechanical Contractor	\$
	Materials- By Mechanical Contractor	\$
	Mechanical System Installation	\$
	Plumbing Materials	\$
	Plumbing Installation	\$
	Electrical Materials	\$
	Electrical Installation	\$
	Electrical- Lighting Materials	\$
	Electrical- Lighting Installation	\$
	Fire Alarms	\$
	Fire Protection	\$
	Miscellaneous items not addressed above	\$
	General Conditions	\$
	Cleaning and Existing Equipment & Finish Protection	\$
	Insurance & Bonding	\$
	Overhead and Profit	\$
	SUB-TOTAL BASE BID:	\$

F. UNIT PRICES

All unit costs are to include equipment, material and labor costs, including bonding, overhead and profit. Bidder must quote on all items called for in their Bid Package. This Form is required to be attached to the Bid Form. The undersigned Bidder proposes the amounts below be added to or deducted from the Contract Sum on performance and measurement of the individual items of Work and for adjustment of the quantity given in the Unit-Price Allowance for the actual measurement of individual items of the Work. If the unit price does not affect the Work of this Contract, the Bidder shall indicate "NOT APPLICABLE." Refer to specification 012200 UNIT PRICES for additional information.

SCHEDULE OF UNIT PRICES

Unit Price #	Description	Unit/Quantity
Unit Price #01	Furnish and Install 2' x 2' Acoustical Ceiling as specified	\$_____ S.F.
Unit Price #02	Furnish and Install new VCT flooring as specified	\$_____ S.F.
Unit Price #03	Furnish and Install new LVT flooring as specified	\$_____ S.F.
Unit Price #04	Furnish & install new duct detector connected to existing fire alarm system.	\$_____ EA.
Unit Price #06	Furnish & install Paint Grip primer and paint on exposed ductwork.	\$_____ L.F.
Unit Price #07	Furnish & install 1" thick domestic water pipe insulation on existing ½" domestic water abated piping.	\$_____ L.F.
Unit Price #08	Price to furnish and install 1" thick domestic water pipe insulation (as specified) on existing 1" domestic water pipe at abated areas.	\$_____ L.F.
Unit Price #09	Furnish & install domestic water pipe insulation corners on existing abated piping.	\$_____ EA.
Unit Price #10	Furnish and install (1) insulated metal window panel in existing window system as specified; assume 36"x48" panel dimensions.	\$_____ EA
Unit Price #11	Furnish and install (1) insulated low-e tinted glazing panel in existing window system as specified; assume 36"x48" panel dimensions.	\$_____ EA
Unit Price #12	Price to furnish and install 20 Linear Feet of 1.25" insulated chilled water piping for a typical terminal unit.	\$_____ EA.
Unit Price #13	Price to furnish and install 20 Linear Feet of 3/4" insulated hot water piping for a typical terminal unit.	\$_____ EA.

Unit Price #14	Price to furnish and install 20 Linear Feet of 3/4" insulated condensate piping for a typical terminal unit	\$_____EA
Unit Price #15	Price to furnish and install (1) exhaust fan curb. Price shall include alterations and repair to the roof.	\$_____E.A
Unit Price #16	Price to furnish and install new balancing damper in existing ductwork serving single existing grille.	\$_____E.A
Unit Price #17	Price to remove and replace existing damaged brick in kind, and tooth into existing construction	\$_____S.F.
Unit Price #18	Price to remove and replace 10 Square Feet (S.F.) of existing monolithic brick.	\$_____E.A
Unit Price #19	Provide and install Watts LFUSG-B ASSE 1070 thermostatic mixing valve at existing sink or lavatory	\$_____E.A
Unit Price #20	Provide and install clear 6 mil (min) polyethylene sheeting with taped seems for wall, ceiling, or furniture protection.	\$_____S.F
Unit Price #21	Damaged insulation replacement. New polyisocyanurate insulation to be tapered to match existing.	\$_____ S.F.
Unit Price #22	Replace roof drain assembly.	\$_____E.A.
Unit Price #23	Fascia replacement as specified	\$_____ L.F.
Unit Price #24	Treated Wood Blocking Replacement	\$_____ L.F.

G. BID SECURITY

Accompanying the proposal is a Bid Bond or (Certified Check) as surety in the amount of not less than 10% of the Base Bid payable to the Owner, which it is agreed will be forfeited if the undersigned fails to execute the Contract in conformity with Specifications and Furnish Performance and Labor and Material Payment Bonds as specified within ten (10) days after notification of the award of the Contract to the undersigned

H. PERFORMANCE / PAYMENT BOND

The undersigned agrees to provide an acceptable Performance and Labor and Material Payment Bonds, in accordance with AIA Document A312, in the amount of 100% of the Base Bid of which the cost of the Bonds are included in the Bid.

I. ATTACHMENT

The undersigned acknowledges that he has read and understands the CERTIFICATE OF ELIGIBILITY TO BID attached to this Bid Form and signed and attested thereto. The undersigned further acknowledges that said CERTIFICATE OF ELIGIBILITY is a part of the Contract Documents and will be attached to the Agreement.

J. REJECTION AND WITHDRAWAL OF BID

The Owner reserves the right to accept or reject any or all of the above proposals.

K. TIME OF COMPLETION

The undersigned agrees, if awarded the Contract, to begin work immediately upon notification by the Architect. The undersigned agrees, if awarded the Contract, to complete the work within the time frame specified in Specification Section 003000.

L. SIGNATURES FORM

IF AN INDIVIDUAL:

Longhand Signature of Bidder: _____

Doing Business as: _____

Business Address: _____

City: _____ State: _____ Zip: _____

IF A CO-PARTNERSHIP:

Name of Firm: _____

By: _____

Business Address: _____

City: _____ State: _____ Zip: _____

Names and Addresses of All Members of the Firm:

IF A CORPORATION:

Corporate Name: _____

A Corporation in State of: _____

By (President): _____

Name of Officers:

President: _____

Secretary: _____

Treasurer: _____

Corporate Seal:

ATTEST: _____

M. CERTIFICATE OF ELIGIBILITY TO BID

The Bidder/Contractor certifies that the Contractor is not barred from Bidding on the Contract as a result of a conviction for either Bid-Rigging or Bid Rotating under Article 33E of the Criminal Code of 1961. The Bidder/Contractor acknowledges that this certificate is a part of the Contract Documents and will be attached to the Owner/SP/Contractor Agreement.

Date: _____ Firm Name: _____

Official Address: _____

_____ By: _____

_____ Position: _____

Where Bidder is a Corporation, add:

Attest: _____
(Secretary) (Seal)

Subscribed and Sworn to Before Me this _____ day of _____, 20__

My Commission Expires: _____
Notary Public

_____, 20__ _____
Address

DRUG FREE WORKPLACE

The Bidder or Contractor, having 25 employees or more, does hereby certify pursuant to Section 3 of the Illinois Drug-Free Workplace Act (III. Rev. Stat. Ch. 127 132.313) that [he, she, it] shall provide a drug-free workplace for all employees engaged in the performance of work under the Contract by complying with the requirements of the Illinois Drug-Free Workplace Act, further certified that [he, she, it] is not ineligible for award of this Contract by reason of debarment for a violation of the Illinois Drug-Free Workplace Act.

Firm Name: _____

By: _____
(Authorized Agent of Contractor)

Title: _____

Subscribed and sworn to before me _____

This day of _____

CERTIFICATE OF COMPLIANCE WITH ILLINOIS HUMAN RIGHTS ACT

_____(Contractor), does hereby certify pursuant to P.A. 87-1257, the Illinois Human Rights Act, that (he, she, it) has adopted a written sexual harassment policy that includes at the minimum the following information: (I) the illegality of sexual harassment; (II) the definition of sexual harassment under Illinois law, (III) a description of sexual harassment, utilizing examples; (IV) internal complaint process including penalty; (V) the legal recourse, investigative and complaint process available through the Illinois Department of Human Rights and the Illinois Human Rights Commission; (VI) directions on how to contact the Department and Commission; and (VII) protection against retaliation as provided by Section 6-101 of the Illinois Human Rights Act.

By: _____

Its: _____

Date: _____

Notary Public

CERTIFICATION REGARDING CRIMINAL BACKGROUND INVESTIGATIONS

Contractor hereby represents, warrants, and certifies that no officer or director thereof has any knowledge that any employee thereof has been convicted of committing or attempting to commit "Criminal Code of 1961," 720 ILCS, Sections 5/11-6 (Indecent Solicitation of a Child), 5/11-9 (Public Indecency), 5/11-14 (Prostitution), 5/11-15 (Soliciting for a Prostitute), 5/11-15.1 (Soliciting for a Juvenile Prostitute), 5/11-9 (Pimping), 5/11-19.1 (Juvenile Pimping), 5/11-19.2 (Exploitation of a Child), 5/11-20 (Obscenity), 5/11-20.1 (Sexual Assault), 5/12-14 (Aggravated Criminal Sexual Abuse), and/or those offenses defined in the "Cannabis Control Act," 720 ILCS 570/100 et. seq. And/or any offense committed or attempted in any state or against the laws of the United States, which if committed or attempted in this State, would have been punishable as on or more of the foregoing offenses.

Contractor further agrees that it shall not employ any person who have or may have direct, daily contact with the pupils of any school in the district, and for whom a criminal background investigation has not been conducted pursuant hereto, and further represents and agrees that all applicants for any such employment shall furnish with their applications the attached written "Authorization for Criminal Background Information" form authorizing the Board of Education to request a criminal background investigation of said applicant pursuant to Section 5/10-21.9 of the School Code of Illinois and to receive criminal history record information pursuant thereto to determine if the applicant has been convicted of committing or attempting to commit any of the criminal or drug offenses enumerated above. Contractor further agrees to submit with said authorization payment for any costs and expenses associated with the criminal background investigation.

Contractor further represents, warrants, and certifies that no applicant for employment with respect to whom the criminal investigation reveals any conviction for committing and/or attempting to commit any of the above enumerated offenses, shall be employed thereby in any position that involves or may involve contact with the students of the school district.

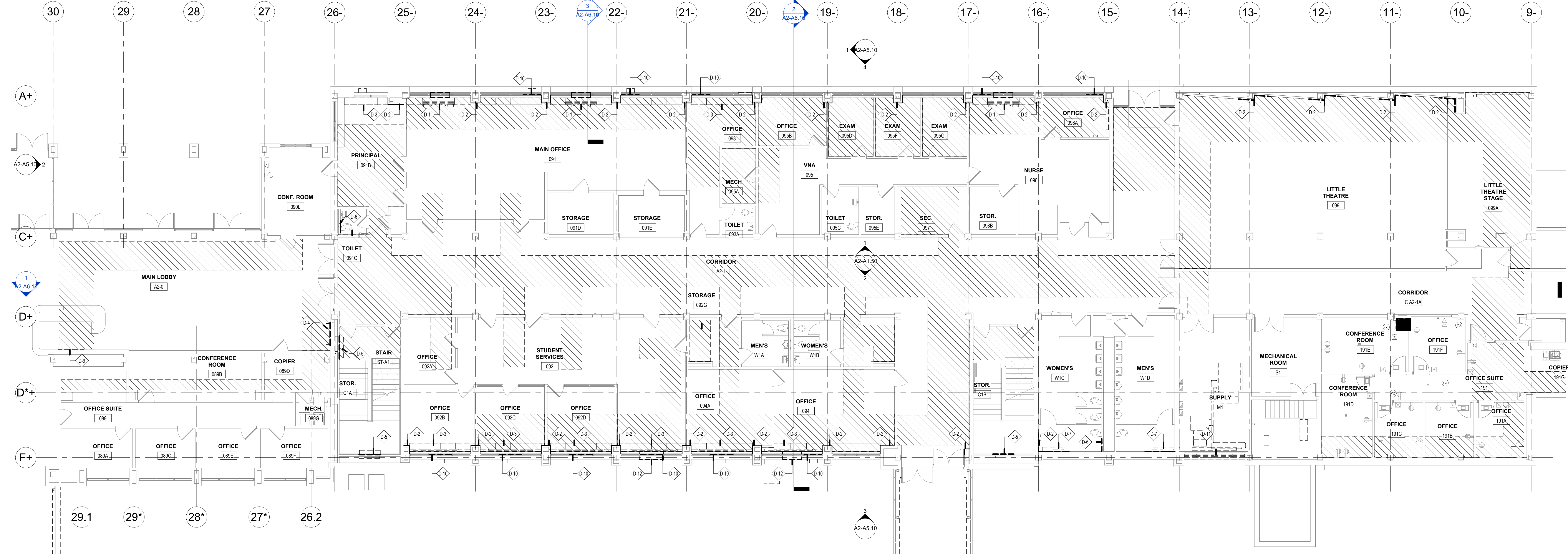
This certification is executed on the date hereinafter indicated by the designated contractor by its duly authorized officer.

By:

Its:

Date:

END OF SECTION 004000



1
AREA A-2 - FIRST FLOOR - DEMOLITION PLAN
1/8" = 1'-0"

DEMOLITION KEYNOTES - AREA A-1

1. REMOVE EXISTING UNIT VENTILATOR IN ITS ENTIRETY. PIPES, CONDUITS, AND OTHER UTILITIES SHALL BE REMOVED. ANY MECHANICAL LOUVERS PAIRED TO A UNIT VENTILATOR ARE ALSO TO BE REMOVED. MASONRY OPENING FROM LOUVER REMOVAL IS TO BE MODIFIED. THE FLOOR, WALLS, AND CEILING AFFECTED BY ITS DEMOLITION SHALL BE PATCHED AND REBUILT TO MATCH THE SURROUNDING CONSTRUCTION. ADJACENT CASEWORK IS TO BE REMOVED WHERE APPLICABLE. PREP AREA FOR NEW WORK. BE ADVISED THAT A HANDFUL OF UNIT VENTILATORS ARE MOUNTED INTO STEPPED PLATFORMS. PLATFORMS ARE TO REMAIN. CONTRACTOR IS TO WORK AROUND THESE PLATFORMS TO COMPLETE MECHANICAL WORK. NOTE: IN AREAS WHERE UNIT VENTILATORS ARE TO BE REPLACED WITH FAN COILS, THE MASONRY OPENING FROM THE MECHANICAL LOUVER IS TO BE PATCHED AND REPAIRED TO MATCH THE SURROUNDING CONDITIONS.
2. REMOVE PORTIONS OF PIPE CHASES OR MASONRY WALLS TO ACCESS STEAM AND CONDENSATE PIPING AS IMPACTED BY MECHANICAL PIPING WORK. PIPE CHASES ARE TO BE PATCHED AND REPAIRED ONCE MECHANICAL PIPING WORK IS COMPLETED. REFER TO MECHANICAL DRAWINGS FOR MORE INFORMATION.
3. REMOVE PORTIONS OF CASEWORK TO THE DASHED EXTENTS SHOWN AS IMPACTED BY MECHANICAL FIN TUBE REMOVAL WORK. PREP AREA FOR NEW WORK. REFER TO MECHANICAL DRAWINGS FOR MORE INFORMATION. NOTE: IN AREAS WHERE FIN TUBES ARE TO BE ABANDONED IN PLACE, CASEWORK IS TO REMAIN. PIPING FOR FIN TUBE IS TO BE CAPPED BELOW THE FLOOR. SEE MECHANICAL DRAWINGS.
4. EXISTING CABINET UNIT HEATER HOUSING TO BE DEMOLISHED. SURROUNDING MASONRY TO BE DEMOLISHED AS REQUIRED IN PREPARATION FOR WALL TO RECEIVE A NEW LARGER UNIT.
5. EXISTING CABINET UNIT HEATER HOUSING TO BE DEMOLISHED. MASONRY OPENING LEFT FROM UNIT IS TO BE REPAIRED AND PATCHED TO MATCH THE SURROUNDING CONDITIONS.
6. REMOVE PORTIONS OF PLUMBING WALL AS IMPACTED BY MECHANICAL PIPING WORK. PLUMBING WALL IS TO BE PATCHED AND REPAIRED TO MATCH SURROUNDING CONSTRUCTION ONCE PIPING WORK IS COMPLETED.
7. EXISTING CABINET UNIT HEATER HOUSING TO BE DEMOLISHED. SURROUNDING MASONRY AND WALL TILE TO BE MODIFIED TO RECEIVE NEW WALL MOUNTED RADIANT PANEL.
8. REMOVE EXISTING FIN TUBE IN ITS ENTIRETY. PIPES, CONDUITS, AND OTHER UTILITIES SHALL BE REMOVED. FLOOR, WALLS, CEILINGS AFFECTED BY ITS DEMOLITION SHALL BE PATCHED AND REBUILT TO MATCH THE SURROUNDING CONSTRUCTION.
9. EXISTING CABINET UNIT HEATER TO BE ABANDONED IN PLACE. STEAM PIPING AND CONTROLS IS TO BE DISCONNECTED AND REMOVED. THE METAL GRATE BELOW THE PLAQUE IS TO REMAIN.
10. REMOVE WINDOW AIR CONDITIONING UNITS MOUNTED IN EXISTING INSULATED METAL PANEL. REMOVE EXISTING DEHUMIDIFIERS. REPLACE INSULATED METAL PANEL WITH INSULATED GLASS PANEL IN WINDOW FRAME OPENING TO MATCH EXISTING. RETURN UNITS REQUESTED BY THE DISTRICT TO THE DISTRICT AND PREP FRAME FOR NEW CONDITION. NOTE: ALL WINDOW A/C UNITS, WHETHER SHOWN OR NOT, ARE INTENDED TO BE REMOVED BY CONTRACTOR. REFER TO EXTERIOR ELEVATIONS.
11. REMOVE EXISTING LOUVER WITH THE ASSOCIATED PLENUM BOX IN ITS ENTIRETY. REFER TO MECHANICAL DRAWINGS FOR MORE INFORMATION.
12. WALL IS TO RECEIVE NEW UNIT VENTILATOR. NEW WALL OPENING WILL BE REQUIRED TIED TO THE OPERATION OF THE UNIT VENTILATOR. DEMOLISH PORTION OF MASONRY WALL TO ALLOW FOR THE INSTALLATION OF A NEW MECHANICAL LOUVER. SEE EXTERIOR ELEVATION AND MECHANICAL DRAWINGS FOR MORE INFORMATION.
13. REMOVE EXISTING STEAM AND CONDENSATE PIPING INCLUDING ALL ASSOCIATED TRAPS, HANGERS, AND SUPPORTS IN THEIR ENTIRETY WITHIN THE HATCHED REGION (TRIANGLE PATTERN) SHOWN. THE TUNNEL LEGEND DENOTES AREAS OF THE TUNNELS THAT ARE CRAWL SPACES AND VALUABLE SPACES. FOR REFERENCE ONLY. SEE MECHANICAL DRAWINGS FOR MORE INFORMATION.

ABATEMENT COORDINATION NOTE

COORDINATE CORING BY OTHERS THROUGH EXISTING TERRAZZO FLOOR WITH ABATEMENT CONTRACTOR. REFER TO EXHIBIT W - THE ASBESTOS INSPECTION REPORT FOR INFORMATION ON LOCATIONS AND TESTING SAMPLE RESULTS.

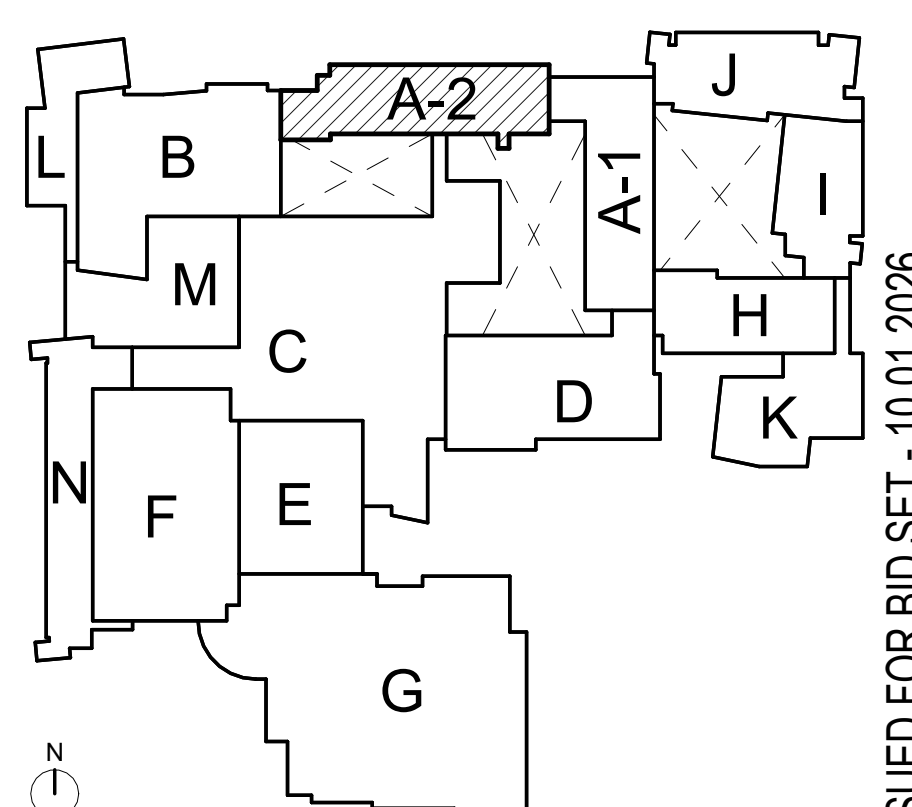
GENERAL NOTES

1. REFER TO DRAWING G1.00 FOR FULL GENERAL DEMOLITION NOTES.
2. REFER TO MECHANICAL, PLUMBING, AND ELECTRICAL DRAWINGS FOR FULL MECHANICAL, PLUMBING, AND ELECTRICAL DEMOLITION SCOPE OF WORK.
3. IN AREAS WHERE EXISTING WALLS, PARTITIONS, ETC. ARE TO BE REMOVED, IT SHALL BE NECESSARY TO REPAIR EXISTING CEILINGS, ADJUST AND RELOCATE OR REWIRE LIGHTING FIXTURES, AND REMOVE OR RELOCATE ELECTRICAL AND MECHANICAL COMPONENTS AS REQUIRED OR DIRECTED. DEMOLITION AREAS SHOWN ON PLAN ARE REPRESENTATIONAL ONLY AND SHOULD NOT BE CONSIDERED ALL ENCOMPASSING. CONTRACTOR WILL BE RESPONSIBLE FOR ALL REMOVAL AND REPLACEMENT OF ADJACENT CONSTRUCTION NECESSARY TO COMPLETE THE WORK.
4. WASH AND CLEAN ALL EXISTING INTERIOR HVAC GRILLES AND DIFFUSERS WHICH ARE TO REMAIN (CEILING AND WALL MOUNTED, AND FREESTANDING AT EXPOSED CONSTRUCTION).
5. EXISTING WALLS, FLOORS, AND CEILINGS WHICH ARE DAMAGED AND ARE TO REMAIN SHALL BE PATCHED AND REBUILT AS REQUIRED TO MATCH SURROUNDING CONSTRUCTION, AT NO ADDITIONAL COST TO THE OWNER.
6. ACTIVE PIPES, CONDUITS, AND OTHER UTILITIES OF ALL TYPES, WHETHER SHOWN IN THE CONSTRUCTION DOCUMENTS OR NOT, MUST BE PROTECTED AT ALL TIMES DURING THE CONSTRUCTION OF THE WORK. EXTREME CARE SHALL BE EXERCISED AT ALL TIMES NOT TO DAMAGE ANY SUCH PIPES AND CONDUITS, WHERE DAMAGE OCCURS, CONTRACTOR CAUSING THE DAMAGE SHALL REPAIR SUCH DAMAGE IN A MANNER APPROVED BY THE ARCHITECT AND OWNER, AND AT NO CHANGE IN THE CONTRACT PRICES OF CONTRACTOR.
7. IN AREAS WHERE EXISTING DOORS, WINDOWS, ETC. ARE REQUIRED TO BE REMOVED TO DISPOSE OF EXISTING MECHANICAL SYSTEM, CONTRACTORS MUST REINSTALL, REPAIR, OR REBUILD CONDITION TO MATCH SURROUNDING CONSTRUCTION OR BETTER, AT NO ADDITIONAL COST TO THE OWNER.
8. ALL SUPPLY AND RETURN DIFFUSERS NOT ORIGINAL TO BUILDING AND ARE BEING ABANDONED SHALL BE REMOVED.
9. ALL CORING REQUIRED FOR NEW WORK IS TO BE INCLUDED IN THE BASE BID. ALL PENETRATIONS TO BE COORDINATED WITH ADJACENT STRUCTURE. REFER TO ROOM FINISH SCHEDULE FOR EXISTING WALL FLOOR/CEILING MATERIALS. NO EXTRAS WILL BE CONSIDERED FOR MULTIPLE PASSES REQUIRED TO CORE THROUGH MULTIPLE MATERIALS. CLEANING OF ALL DEBRIS AND WET DRILL RUNOFF WILL BE REQUIRED TO RESTORE ADJACENT CONSTRUCTION TO ITS FORMER CONDITION.
10. PROTECT ALL FLOORS THROUGHOUT THE PROJECT PER THE GENERAL NOTES ON G1.00. ANY DAMAGE TO EXISTING FLOORS MUST BE REPLACED, IN KIND, AT THE EXPENSE OF THE CONTRACTOR CAUSING THE DAMAGE.
11. ALL PENETRATIONS THROUGH WALLS, FLOORS, CEILINGS ARE TO BE FIRE CAULKED. ALL FIRESTOPPING/CAULKING IS TO BE COMPLETED PRIOR TO THE INSTALLATION OF NEW CEILINGS.

FLOOR PLAN LEGEND - CEILING REMOVAL

REMOVE EXISTING CEILINGS AND LIGHTS AS REQUIRED FOR ABOVE CEILING MECHANICAL WORK. HATCHED AREAS ARE SHOWN ONLY FOR REFERENCE. CONTRACTOR IS TO COORDINATE WITH MECHANICAL DRAWINGS AND REMOVE CEILINGS AND LIGHTS TO EXTENT REQUIRED TO ACCOMPLISH MECHANICAL WORK. CAREFULLY SALVAGE ALL CEILINGS AND CEILING MOUNTED EQUIPMENT INCLUDING BUT NOT LIMITED TO LIGHTS, SMOKE DETECTORS, WAPS, PROJECTORS, ETC. FOR REINSTALLATION. REFER TO REFLECTED CEILING PLANS FOR EXISTING CEILING MATERIALS (NOT SHOWN HERE FOR CLARITY).

KEY PLAN



CORDOGAN CLARK
ARCHITECTURE • ENGINEERING • CONSTRUCTION

ARCHITECT:

CONSULTANTS:

EA

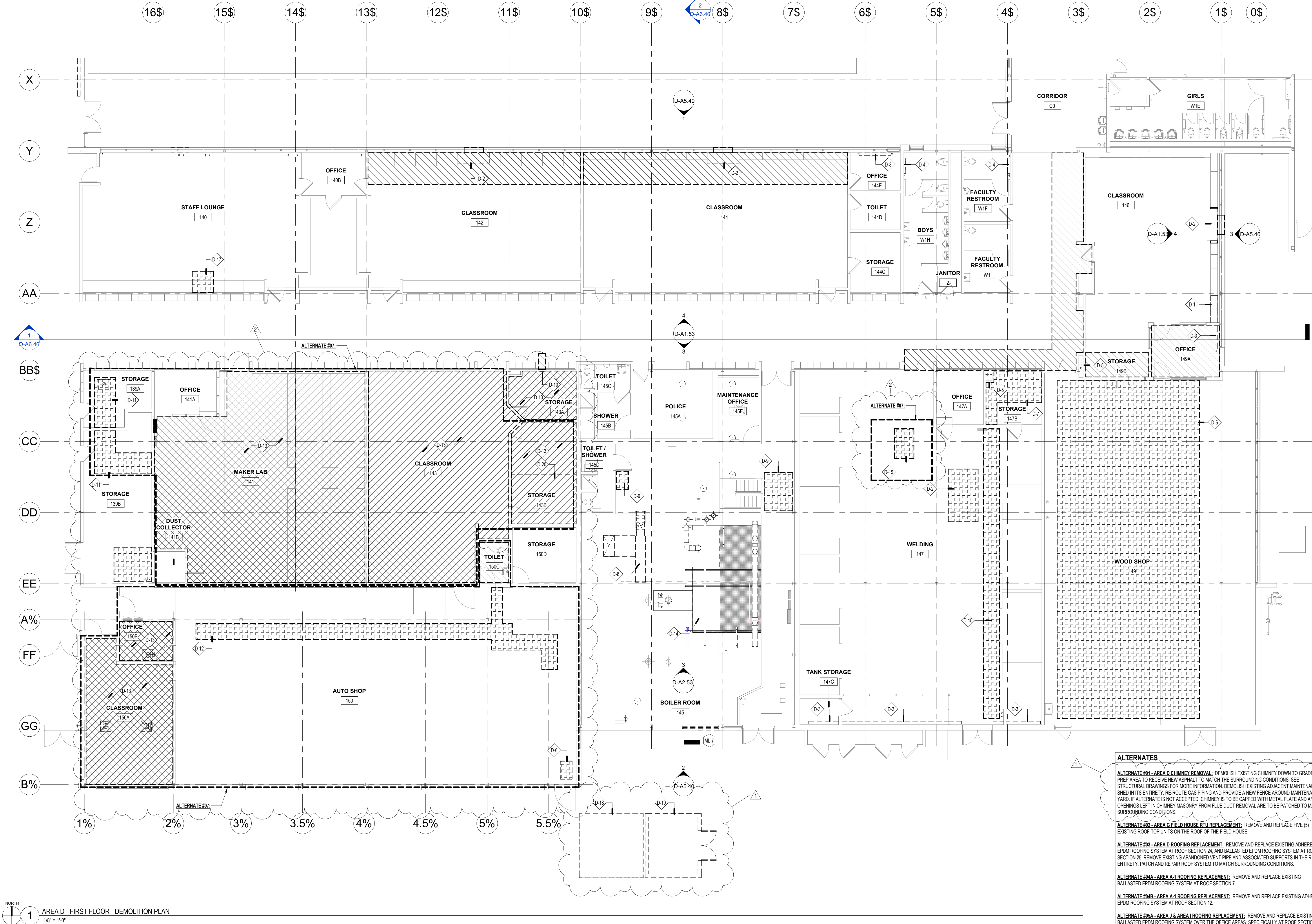
EAST AURORA SCHOOL DISTRICT #131
EAST MECHANICAL IMPROVEMENTS -
PHASE III
500 TONICAT LN.
AURORA, IL 60506

ISSUED FOR BID SET - 10.01.2026

DRAWING TITLE:
AREA A-2 - FIRST
FLOOR -
DEMOLITION PLAN

A2-A1.11

CC JOB NUMBER		26-1012	
DATE		10.01.2026	
REVISIONS:			
#	Description	Date	
1	ADDENDUM 03	10.14.2026	



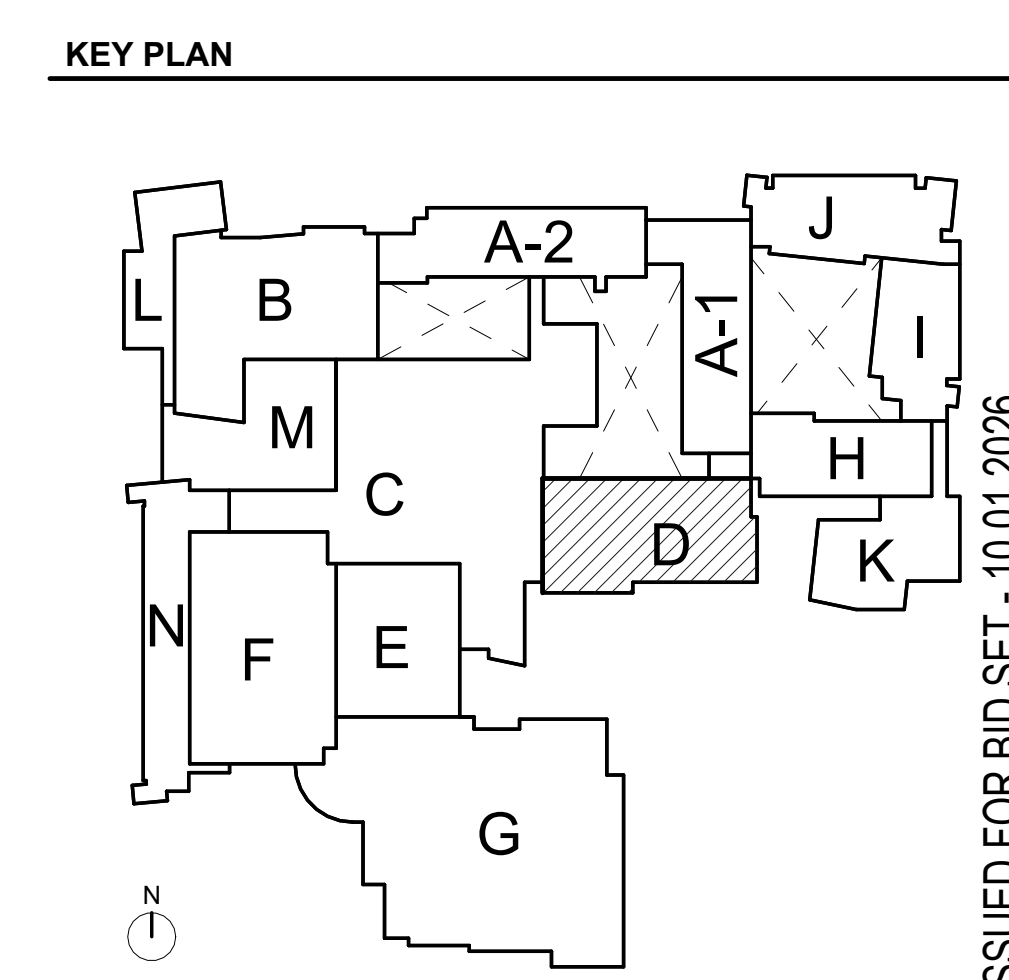
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1/8" = 1'-0"

- ALTERNATES**
- ALTERNATE #01 - AREA D CHIMNEY REMOVAL:** DEMOLISH EXISTING CHIMNEY DOWN TO GRADE. PREP AREA TO RECEIVE NEW ASPHALT TO MATCH THE SURROUNDING CONDITIONS. SEE STRUCTURAL DRAWINGS FOR MORE INFORMATION. DEMOLISH EXISTING ADJACENT MAINTENANCE SHED IN ITS ENTIRETY. RE-ROUTE GAS PIPING AND PROVIDE A NEW FENCE AROUND MAINTENANCE YARD. IF ALTERNATE IS NOT ACCEPTED, CHIMNEY IS TO BE CAPPED WITH METAL PLATE AND ANY OPENINGS LEFT IN CHIMNEY MASONRY FROM FLE DUCT REMOVAL ARE TO BE PATCHED TO MATCH SURROUNDING CONDITIONS.
- ALTERNATE #02 - AREA G FIELD HOUSE RTU REPLACEMENT:** REMOVE AND REPLACE FIVE (5) EXISTING ROOF-TOP UNITS ON THE ROOF OF THE FIELD HOUSE.
- ALTERNATE #03 - AREA G ROOFING REPLACEMENT:** REMOVE AND REPLACE EXISTING ADHERED EPDM ROOFING SYSTEM AT ROOF SECTION 2A, AND BALLASTED EPDM ROOFING SYSTEM AT ROOF SECTION 2B. REMOVE EXISTING ABANDONED VENT PIPE AND ASSOCIATED SUPPORTS IN THEIR ENTIRETY. PATCH AND REPAIR ROOF SYSTEM TO MATCH SURROUNDING CONDITIONS.
- ALTERNATE #04 - AREA A-1 ROOFING REPLACEMENT:** REMOVE AND REPLACE EXISTING BALLASTED EPDM ROOFING SYSTEM AT ROOF SECTION 7.
- ALTERNATE #05 - AREA A-1 ROOFING REPLACEMENT:** REMOVE AND REPLACE EXISTING ADHERED EPDM ROOFING SYSTEM OVER THE OFFICE AREAS, SPECIFICALLY AT ROOF SECTIONS 8, 10, 11, 13, AND 15.
- ALTERNATE #06 - AREA J & AREA I ROOFING REPLACEMENT:** REMOVE AND REPLACE EXISTING BALLASTED EPDM ROOFING SYSTEM OVER THE OFFICE AREAS, SPECIFICALLY AT ROOF SECTIONS 8, 10, 11, 13, AND 15.
- ALTERNATE #07 - AREA K ROOFING REPLACEMENT:** REMOVE AND REPLACE EXISTING BALLASTED EPDM ROOFING SYSTEM OVER THE OFFICE AREAS, SPECIFICALLY AT ROOF SECTIONS 16, 17, AND 20.
- ALTERNATE #08 - AREA J, AREA I, & AREA K ROOFING REPLACEMENT:** REMOVE AND REPLACE EXISTING ADHERED EPDM ROOFING SYSTEM AT ROOF SECTIONS 9, 14, AND 19.
- ALTERNATE #09 - AREA G ROOFING REPLACEMENT:** REMOVE AND REPLACE EXISTING BALLASTED EPDM ROOFING SYSTEM AT ROOF SECTIONS 36, 37, AND 40.
- ALTERNATE #10 - AREA G ROOFING REPLACEMENT:** REMOVE AND REPLACE EXISTING ADHERED EPDM ROOF SYSTEM OVER THE BARREL ROOF AT ROOF SECTION 39.
- ALTERNATE #11 - AREA D ALTERNATE AREAS:**
- ALTERNATE #12 - TUNNEL LIGHTING:**

- FLOOR PLAN LEGEND - CEILING REMOVAL**
- REMOVE EXISTING CEILINGS AND LIGHTS AS REQUIRED FOR ABOVE CEILING MECHANICAL WORK. HATCHED AREAS ARE SHOWN ONLY FOR REFERENCE. CONTRACTOR IS TO COORDINATE WITH MECHANICAL DRAWINGS AND REMOVE CEILINGS AND LIGHTS TO EXTENT REQUIRED TO ACCOMPLISH MECHANICAL WORK. CAREFULLY SALVAGE ALL CEILINGS AND CEILING MOUNTED EQUIPMENT INCLUDING BUT NOT LIMITED TO LIGHTS, SMOKE DETECTORS, WAPS, PROJECTORS, ETC. FOR REINSTALLATION. REFER TO REFLECTED CEILING PLANS FOR EXISTING CEILING MATERIALS (NOT SHOWN HERE FOR CLARITY).
- ABATEMENT COORDINATION NOTE**
- EXISTING BOILER (AREA D) TO BE DEMOLISHED BY ABATEMENT CONTRACTOR UNDER A SEPARATE CONTRACT. COORDINATE NEW MECHANICAL WORK WITH ABATEMENT CONTRACTOR.

- GENERAL NOTES**
- REFER TO DRAWING G1.00 FOR FULL GENERAL DEMOLITION NOTES.
 - REFER TO MECHANICAL, PLUMBING, AND ELECTRICAL DRAWINGS FOR FULL MECHANICAL, PLUMBING, AND ELECTRICAL DEMOLITION SCOPE OF WORK.
 - IN AREAS WHERE EXISTING WALLS, PARTITIONS, ETC. ARE TO BE REMOVED, IT SHALL BE NECESSARY TO REPAIR EXISTING CEILINGS, ADJUST AND RELOCATE OR REWIRE LIGHTING FIXTURES, AND REMOVE OR RELOCATE ELECTRICAL AND MECHANICAL COMPONENTS AS REQUIRED OR DIRECTED. DEMOLITION AREAS SHOWN ON PLAN ARE REPRESENTATIONAL ONLY AND SHOULD NOT BE CONSIDERED ALL ENCOMPASSING. CONTRACTOR WILL BE RESPONSIBLE FOR ALL REMOVAL AND REPLACEMENT OF ADJACENT CONSTRUCTION NECESSARY TO COMPLETE THE WORK.
 - WASH AND CLEAN ALL EXISTING INTERIOR HVAC GRILLES AND DIFFUSERS WHICH ARE TO REMAIN (CEILING AND WALL MOUNTED, AND FREESTANDING AT EXPOSED CONSTRUCTION).
 - EXISTING WALLS, FLOORS, AND CEILINGS WHICH ARE DAMAGED AND ARE TO REMAIN SHALL BE PATCHED AND REBUILT AS REQUIRED TO MATCH SURROUNDING CONSTRUCTION, AT NO ADDITIONAL COST TO THE OWNER.
 - ACTIVE PIPES, CONDUITS, AND OTHER UTILITIES OF ALL TYPES, WHETHER SHOWN IN THE CONSTRUCTION DOCUMENTS OR NOT, MUST BE PROTECTED AT ALL TIMES DURING THE CONSTRUCTION OF THE WORK. EXTREME CARE SHALL BE EXERCISED AT ALL TIMES NOT TO DAMAGE ANY SUCH PIPES AND CONDUITS WHERE DAMAGE OCCURS. CONTRACTOR CAUSING THE DAMAGE SHALL REPAIR SUCH DAMAGE IN A MANNER APPROVED BY THE ARCHITECT AND OWNER, AND AT NO CHANGE IN THE CONTRACT PRICES OF CONTRACTOR.
 - IN AREAS WHERE EXISTING DOORS, WINDOWS, ETC. ARE REQUIRED TO BE REMOVED TO DISPOSE OF EXISTING MECHANICAL SYSTEM, CONTRACTORS MUST REINSTALL, REPAIR, OR REBUILD CONDITION TO MATCH SURROUNDING CONSTRUCTION OR BETTER, AT NO ADDITIONAL COST TO THE OWNER.
 - ALL SUPPLY AND RETURN DIFFUSERS NOT ORIGINAL TO BUILDING AND ARE BEING ABANDONED SHALL BE REMOVED.
 - ALL CORING REQUIRED FOR NEW WORK IS TO BE INCLUDED IN THE BASE BID. ALL PENETRATIONS TO BE COORDINATED WITH ADJACENT STRUCTURE. REFER TO ROOM FINISH SCHEDULE FOR EXISTING WALL/FLOOR/CEILING MATERIALS. NO EXTRAS WILL BE CONSIDERED FOR MULTIPLE PASSES REQUIRED TO CORE THROUGH MULTIPLE MATERIALS. CLEANING OF ALL DEBRIS AND WET DRILL RUNOFF WILL BE REQUIRED TO RESTORE ADJACENT CONSTRUCTION TO ITS FORMER CONDITION.
 - PROTECT ALL FLOORS THROUGHOUT THE PROJECT PER THE GENERAL NOTES ON G1.00. ANY DAMAGE TO EXISTING FLOORS MUST BE REPLACED, IN KIND, AT THE EXPENSE OF THE CONTRACTOR CAUSING THE DAMAGE.
 - ALL PENETRATIONS THROUGH WALLS, FLOORS, CEILINGS ARE TO BE FIRE CAULKED. ALL FIRESTOPPING/CAULKING IS TO BE COMPLETED PRIOR TO THE INSTALLATION OF NEW CEILINGS.

- DEMOLITION KEYNOTES - AREA D**
- REMOVE PORTIONS OF CASEWORK TO THE DASHED EXTENTS SHOWN AS IMPACTED BY MECHANICAL FIN TUBE REMOVAL WORK. PREP AREA FOR NEW WORK. REFER TO MECHANICAL DRAWINGS FOR MORE INFORMATION. NOTE: IN AREAS WHERE FIN TUBES ARE TO BE ABANDONED IN PLACE CASEWORK IS TO REMAIN. PIPING FOR FIN TUBE IS TO BE CAPPED BELOW THE FLOOR. SEE MECHANICAL DRAWINGS.
 - REMOVE EXISTING UNIT VENTILATOR IN ITS ENTIRETY. PIPES, CONDUITS, AND OTHER UTILITIES SHALL BE REMOVED. ANY MECHANICAL LOUVERS PARED TO A UNIT VENTILATOR ARE ALSO TO BE REMOVED. MASONRY OPENING FROM LOUVER REMOVAL IS TO BE MODIFIED. THE FLOOR, WALLS, AND CEILING AFFECTED BY ITS DEMOLITION SHALL BE PATCHED AND REBUILT TO MATCH THE SURROUNDING CONSTRUCTION. PREP AREA TO RECEIVE NEW RADIANT PANELS. SEE DEMOLITION INTERIOR ELEVATIONS AND SEE MECHANICAL DRAWINGS FOR MORE INFORMATION.
 - REMOVE EXISTING FIN TUBE IN ITS ENTIRETY. PIPES, CONDUITS, AND OTHER UTILITIES SHALL BE REMOVED. FLOOR, WALLS, CEILINGS AFFECTED BY ITS DEMOLITION SHALL BE PATCHED AND REBUILT TO MATCH THE SURROUNDING CONSTRUCTION. PREP AREA TO RECEIVE NEW RADIANT PANELS. SEE DEMOLITION INTERIOR ELEVATIONS AND SEE MECHANICAL DRAWINGS FOR MORE INFORMATION.
 - EXISTING CABINET UNIT HEATER HOUSING TO BE DEMOLISHED. SURROUNDING MASONRY TO BE DEMOLISHED AS REQUIRED IN PREPARATION FOR WALL TO RECEIVE A NEW LARGER UNIT.
 - REMOVE PORTIONS OF PIPE CHASES OR MASONRY WALLS TO ACCESS STEAM AND CONDENSATE PIPING AS IMPACTED BY MECHANICAL PIPING WORK. PIPE CHASES ARE TO BE PATCHED AND REBUILT ONCE MECHANICAL PIPING WORK IS COMPLETED. REFER TO MECHANICAL DRAWINGS FOR MORE INFORMATION.
 - REMOVE EXISTING MECHANICAL UNIT HEATERS, EXHAUST DUCTWORK, AND SUPPLY DUCTWORK WITHIN THE HATCHED REGION (ZIGZAG PATTERN SHOWN). PREP AREA TO RECEIVE NEW DUCTWORK AND CEILING MOUNTED UNIT HEATERS. SEE MECHANICAL DRAWINGS FOR MORE INFORMATION.
 - REMOVE EXISTING VENTILATING SUPPLY SYSTEM, INCLUDING ALL ASSOCIATED PIPING, DUCTWORK, AND CONTROLS WITHIN THE HATCHED REGION (ZIGZAG PATTERN SHOWN). PREP AREA TO RECEIVE NEW DUCTWORK. SEE MECHANICAL DRAWINGS FOR MORE INFORMATION.
 - REMOVE EXISTING STAR GUARDRAILS, AND CATWALK IN ITS ENTIRETY, INCLUDING ANY ASSOCIATED SUPPORTS.
 - REMOVE EXISTING EXHAUST FANS, INCLUDING ASSOCIATED DUCTWORK, CONTROLS, HANGERS, AND SUPPORTS WITHIN THE HATCHED REGION (ZIGZAG PATTERN SHOWN). SEE MECHANICAL DRAWINGS FOR MORE INFORMATION.
 - REMOVE EXISTING SUPPLY DUCTWORK AND ASSOCIATED GRILLE. PREP AREA TO RECEIVE NEW DUCTWORK AND DIFFUSER. SEE MECHANICAL DRAWINGS FOR MORE INFORMATION.
 - REMOVE EXISTING RETURN DUCTWORK WITHIN THE HATCHED REGION (ZIGZAG PATTERN SHOWN). SEE MECHANICAL DRAWINGS FOR MORE INFORMATION.
 - REMOVE EXISTING INFRARED TUBE HEATER, INCLUDING ASSOCIATED CONTROLS WITHIN THE HATCHED REGION (ZIGZAG PATTERN SHOWN). SEE MECHANICAL DRAWINGS FOR MORE INFORMATION.
 - DEMOLISH EXISTING CEILING IN THE HATCH REGION (DIAMOND PATTERN) SHOWN. SALVAGE EXISTING LIGHT FIXTURES FOR REINSTALLATION. PREP AREA TO RECEIVE NEW CEILING. SEE REFLECTED CEILING PLANS FOR MORE INFORMATION.
 - DEMOLISH PORTION OF MECHANICAL PLATFORM TO THE DASHED EXTENTS SHOWN IN ITS ENTIRETY, INCLUDING THE ASSOCIATED GUARDRAILS OR SUPPORTS. THE GRATED AREA OF PLATFORM IS TO REMAIN. SEE STRUCTURAL DRAWINGS FOR MORE INFORMATION.
 - REMOVE EXISTING PIPING OR DUCTWORK IN ITS ENTIRETY WITHIN THE HATCH REGION (ZIGZAG PATTERN SHOWN). PREP AREA TO RECEIVE NEW CEILING MOUNTED UNIT HEATERS AND DUCTWORK. SEE MECHANICAL DRAWINGS FOR MORE INFORMATION.
 - REMOVE EXISTING STEAM AND CONDENSATE PIPING INCLUDING ALL ASSOCIATED TRAPS, HANGERS, AND SUPPORTS IN THEIR ENTIRETY WITHIN THE HATCHED REGION (TRIANGLE PATTERN) SHOWN. THE TUNNEL LEGEND DENOTES AREAS OF THE TUNNELS THAT ARE CRAWL, SPACES AND WALKABLE SPACES. FOR REFERENCE ONLY. SEE MECHANICAL DRAWINGS FOR MORE INFORMATION.
 - REMOVE EXISTING ABANDONED VENT PIPE AND ASSOCIATED SUPPORTS IN THEIR ENTIRETY. PATCH AND REPAIR ROOF SYSTEM TO MATCH SURROUNDING CONDITIONS.
 - ALTERNATE #01: REMOVE EXISTING CHIMNEY DOWN TO GRADE. PREP AREA TO RECEIVE NEW ASPHALT TO MATCHING SURROUNDING CONDITIONS.
 - ALTERNATE #01: REMOVE EXISTING MAINTENANCE SHED IN ITS ENTIRETY. PREP AREA TO RECEIVE NEW ASPHALT TO MATCH SURROUNDING CONDITIONS.
 - ALTERNATE #01: REMOVE EXISTING CEILING DIVIDER TO THE DASHED EXTENTS SHOWN. PREP AREA TO RECEIVE NEW CEILING. REFER TO ROPS FOR MORE DETAIL.



CORDOGAN CLARK
ARCHITECTURE • ENGINEERING • CONSTRUCTION

ARCHITECT:

CONSULTANTS:

EA

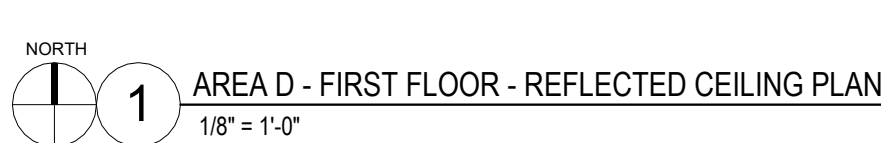
EAST AURORA SCHOOL DISTRICT #131
EAST MECHANICAL IMPROVEMENTS -
PHASE III
500 TOMCAT LN.
AURORA, IL 60606

ISSUED FOR BID SET - 10.01.2026

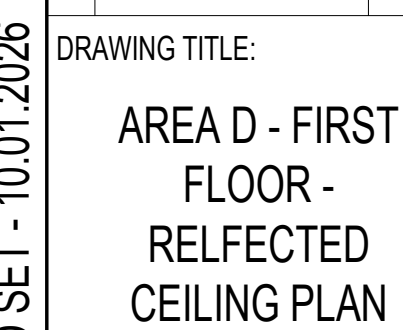
DRAWING TITLE:
AREA D - FIRST FLOOR - DEMOLITION PLAN

D-A1.41

CC JOB NUMBER 26-1012
DATE 10.01.2026
REVISIONS:
Description Date
1 ADDENDUM 02 10.09.2026
2 ADDENDUM 03 10.14.2026



- ## KEY PLAN



D-A3.41

ARCHITECT:

CONSULTANTS:



**EAHS MECHANICAL IMPROVEMENTS
EAST AURORA SCHOOL DISTRICT #131**
500 TOMCAT LN.
AURORA, IL 60506

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CC JOB NUMBER 261012

DATE 10.01.2026

REVISIONS:

1 Description Date

2 ADDENDUM 3 10.14.26

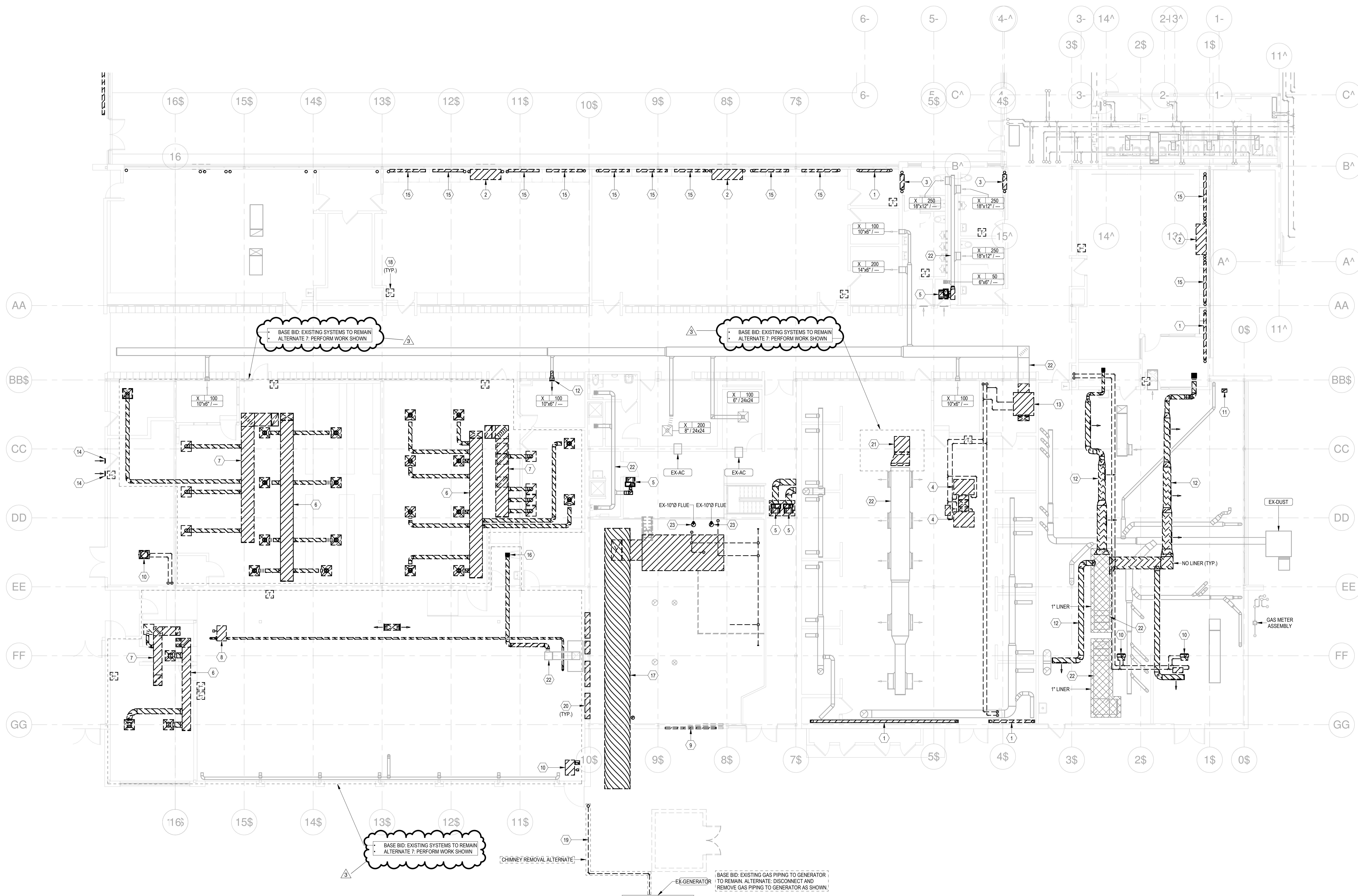
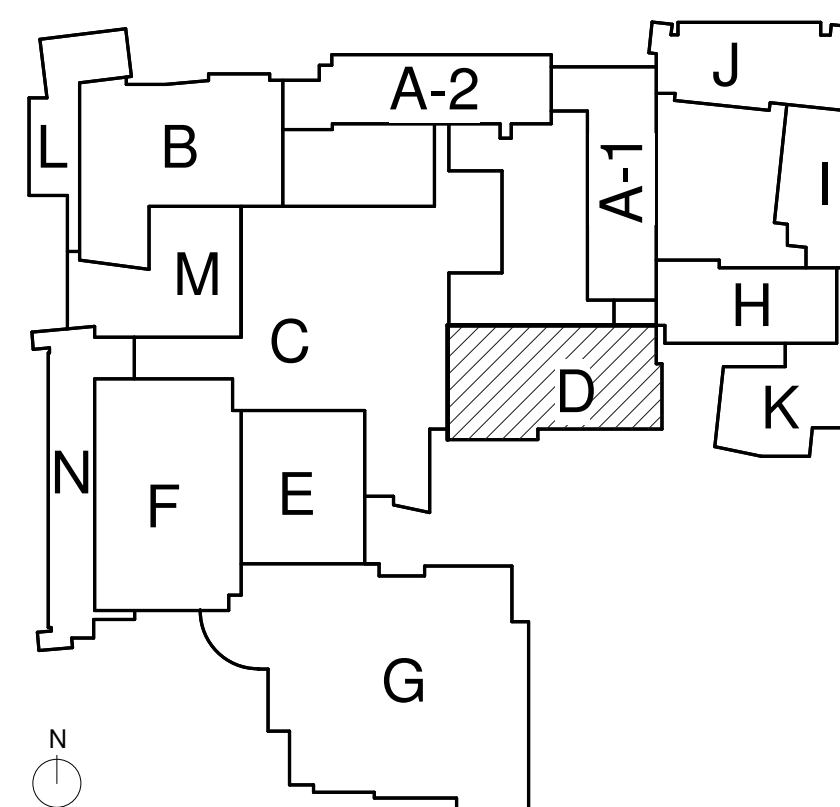
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FIRST FLOOR
MECHANICAL
DEMOLITION PLAN -
AREA D

D-M1.1

ISSUED FOR BID SET - 10.01.2026

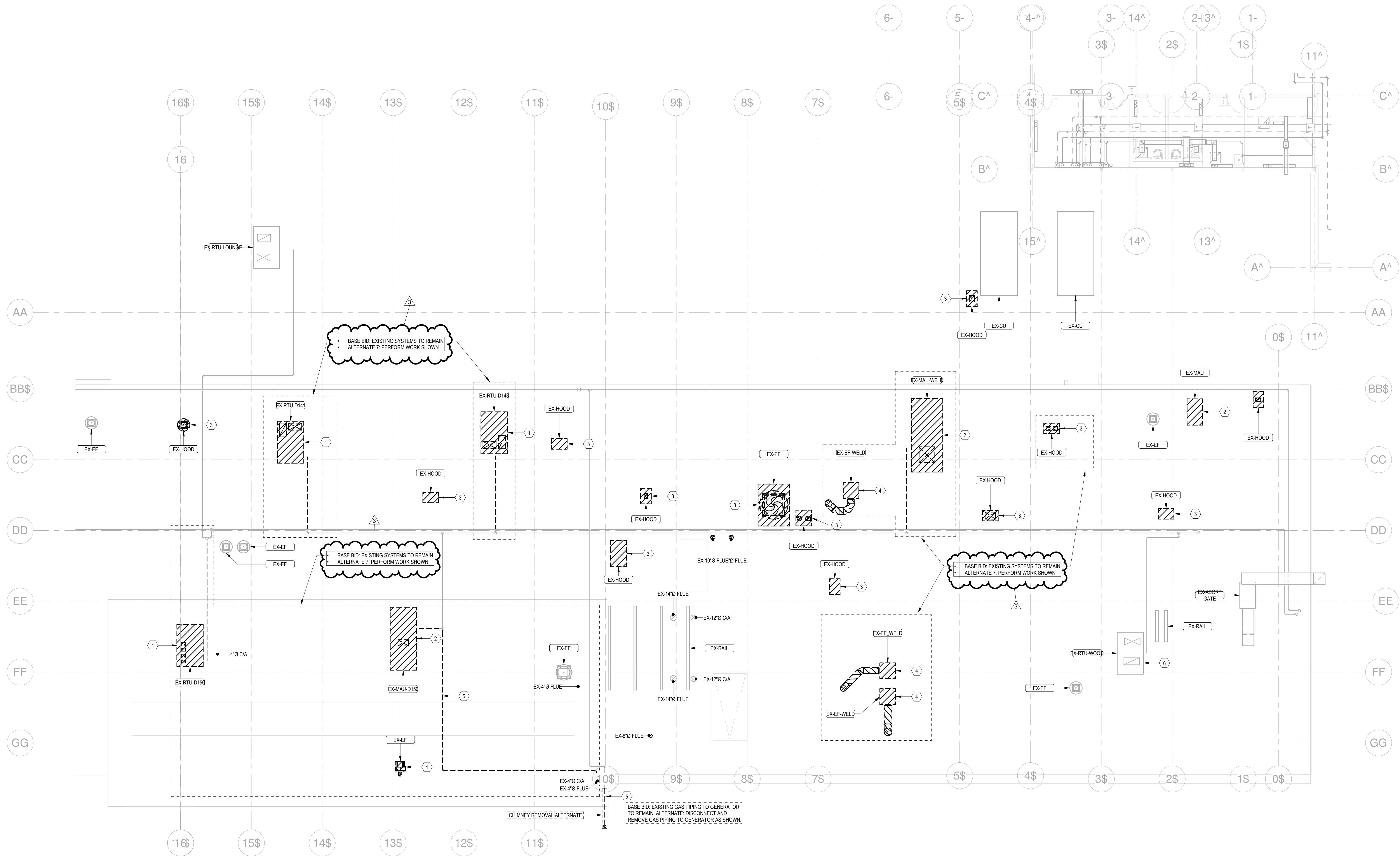
KEY PLAN



1 FIRST FLOOR MECHANICAL DEMOLITION PLAN - AREA D
1/8" = 1'-0"

KEYNOTES

1. DISCONNECT AND REMOVE FIN TUBE WITH ASSOCIATED PIPING AND CONTROLS.
2. DISCONNECT AND REMOVE UNIT VENTILATOR WITH ASSOCIATED PIPING, LOUVER, AND CONTROLS.
3. DISCONNECT AND REMOVE CABINET UNIT HEATER WITH ASSOCIATED PIPING AND CONTROLS.
4. DISCONNECT AND REMOVE UNIT VENTILATOR WITH ASSOCIATED PIPING AND CONTROLS.
5. DISCONNECT AND REMOVE EXHAUST FAN WITH ASSOCIATED DUCTWORK, CONTROLS, HANGERS, AND SUPPORTS.
6. DISCONNECT AND REMOVE SUPPLY DUCT WITH ASSOCIATED DIFFUSERS.
7. DISCONNECT AND REMOVE RETURN DUCT WITH ASSOCIATED DIFFUSERS.
8. DISCONNECT AND REMOVE INFRARED TUBE HEATER WITH ASSOCIATED PIPING AND CONTROLS.
9. DISCONNECT AND REMOVE LOUVER WITH ASSOCIATED DAMPER AND CONTROLS.
10. DISCONNECT AND REMOVE UNIT HEATER WITH ASSOCIATED PIPING AND CONTROLS.
11. DISCONNECT AND REMOVE EXHAUST DUCT WITH ASSOCIATED CONTROLS.
12. DISCONNECT AND REMOVE SUPPLY DUCT WITH ASSOCIATED GRILLES.
13. DISCONNECT AND REMOVE VENTILATING SUPPLY SYSTEM WITH ASSOCIATED PIPING, DUCTWORK, AND CONTROLS.
14. DISCONNECT AND REMOVE GRILLES.
15. EXISTING FIN TUBE TO BE ABANDONED IN PLACE. DISCONNECT AND REMOVE PIPING AND CONTROLS. CAP PIPING BELOW FLOOR.
16. DISCONNECT AND REMOVE EXHAUST DUCT WITH ASSOCIATED GRILLES.
17. BOILER FLUE TO BE REMOVED BY OTHERS.
18. DISCONNECT AND REMOVE PNEUMATIC THERMOSTAT. CAP PNEUMATIC PIPING AT POINT OF ENTRY INTO ROOM. PROVIDE STAINLESS STEEL COVER PLATE TO BLANK OFF OPENING.
19. DISCONNECT AND REMOVE GAS PIPING.
20. DISCONNECT AND REMOVE DAMPER WITH ASSOCIATED CONTROLS.
21. DISCONNECT AND REMOVE SUPPLY DUCT.
22. EXISTING TO REMAIN.
23. DISCONNECT AND REMOVE EXISTING FLUE 10 FEET FROM ROOF OR DOWN TO FIRST ELBOW, WHICHEVER IS LONGER.

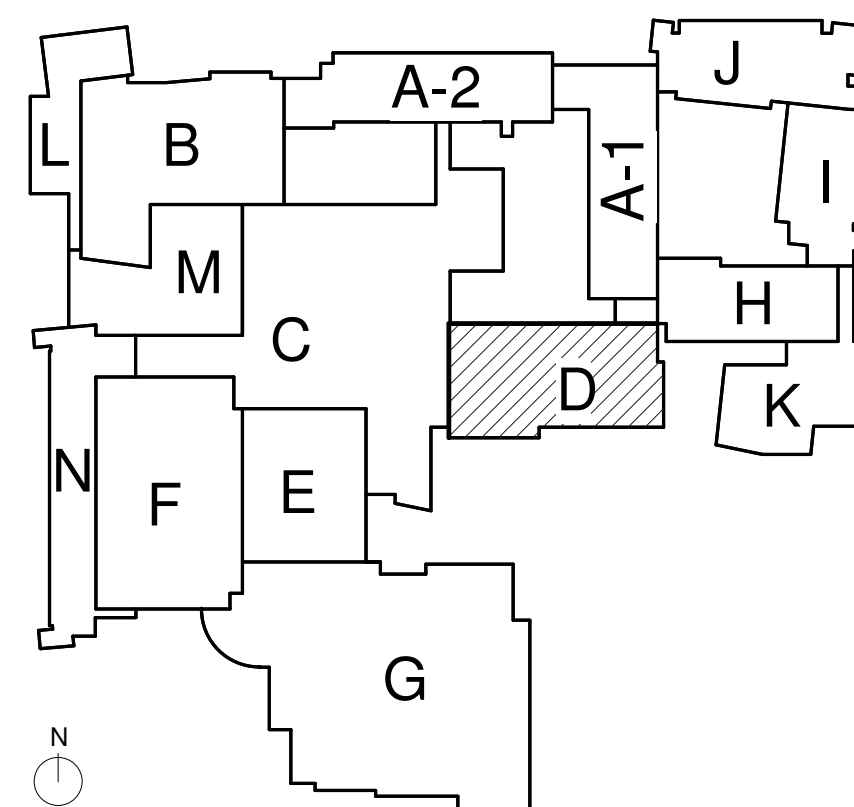


1 ROOF MECHANICAL DEMOLITION PLAN - AREA D
1/8" = 1'-0"

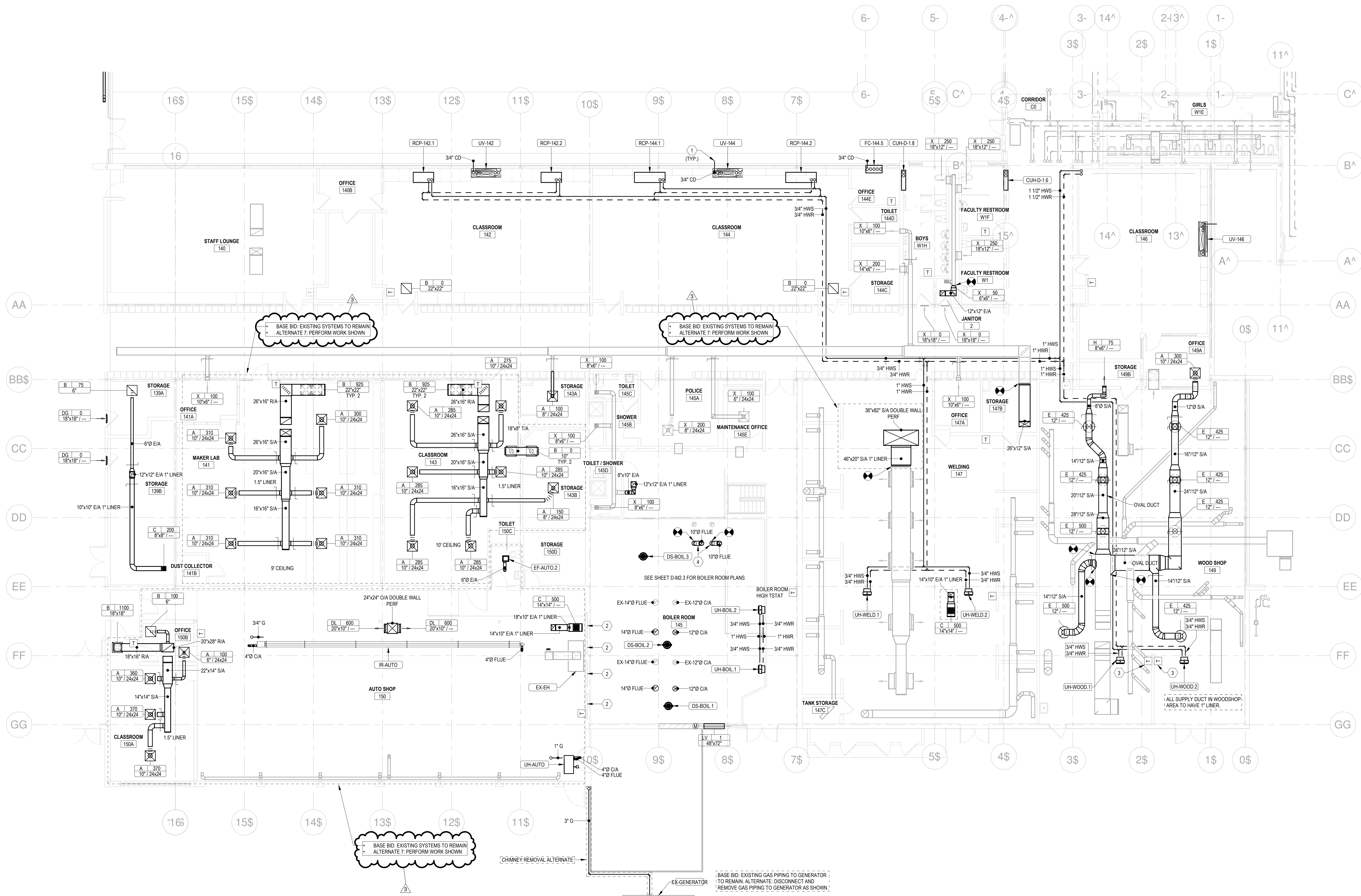
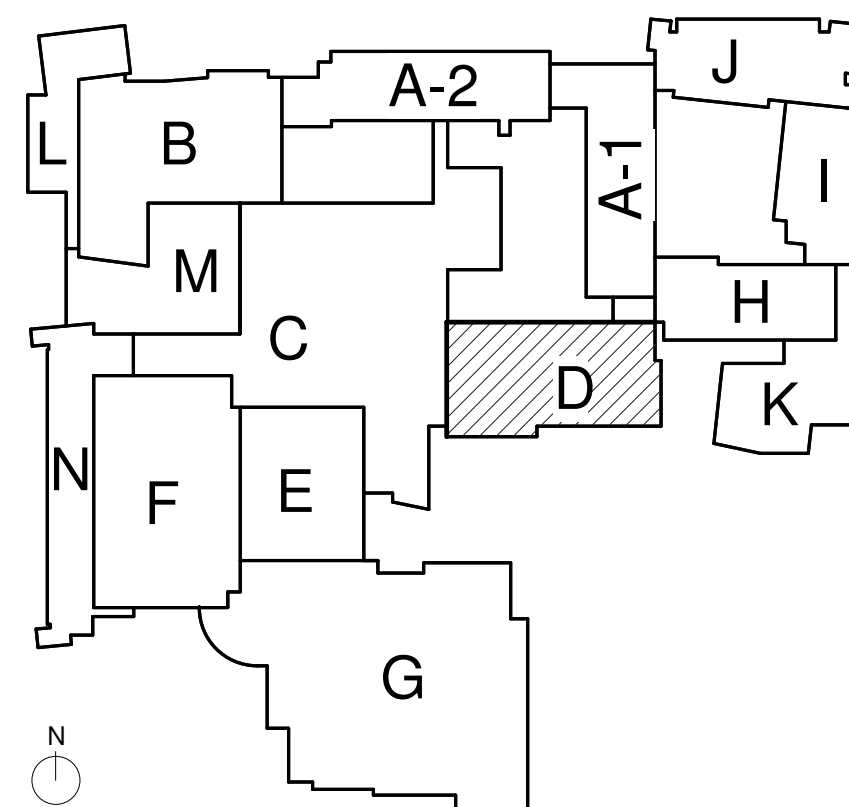
KEYNOTES

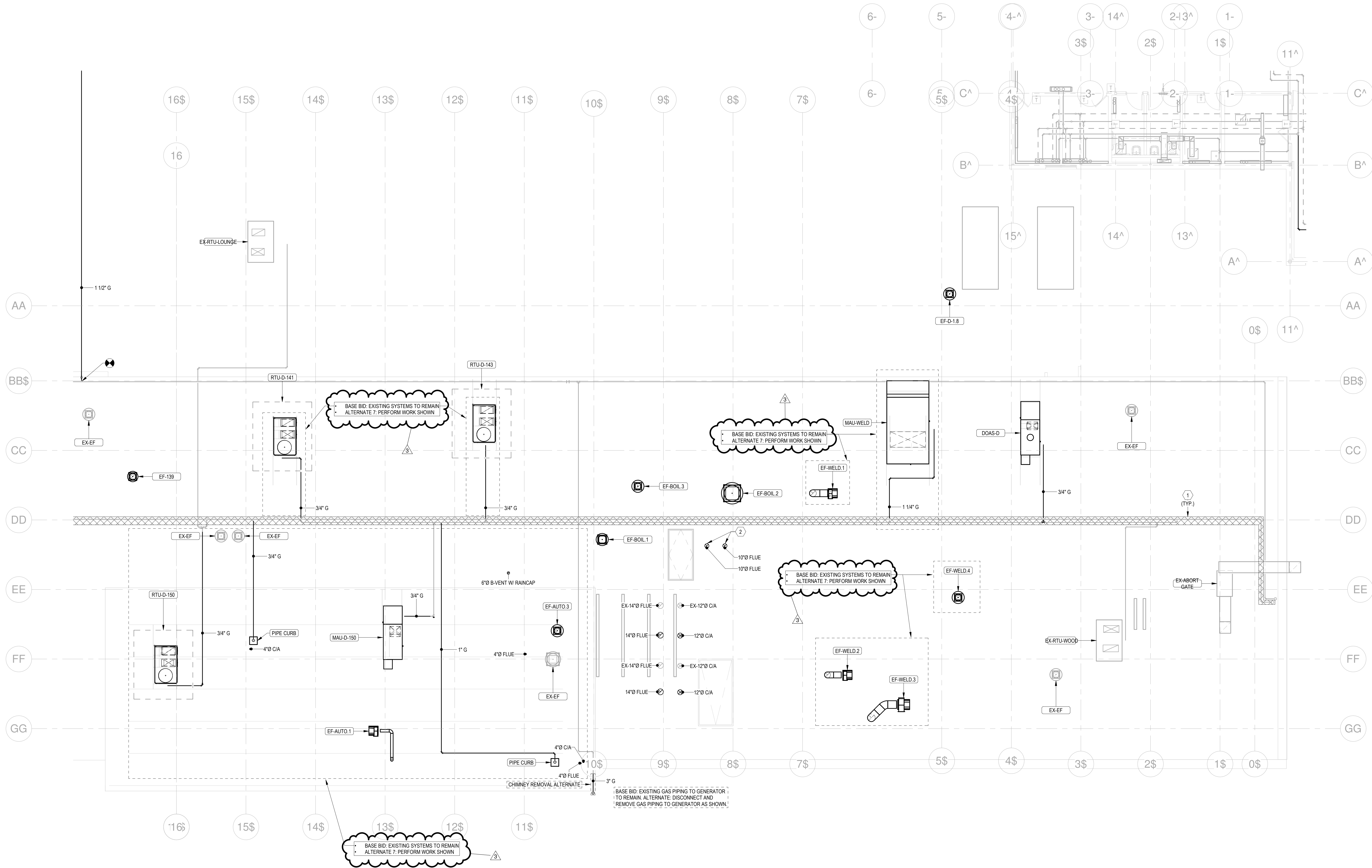
1. DISCONNECT AND REMOVE ROOFTOP UNIT WITH ASSOCIATED DUCTWORK, PIPING, AND CONTROLS.
2. DISCONNECT AND REMOVE MAKE-UP AIR UNIT WITH ASSOCIATED DUCTWORK, PIPING, AND CONTROLS.
3. DISCONNECT AND REMOVE HOOD.
4. DISCONNECT AND REMOVE EXHAUST FAN WITH ASSOCIATED DUCTWORK AND CONTROLS.
5. DISCONNECT AND REMOVE GAS PIPING.
6. EXISTING TO REMAIN.

KEY PLAN



KEY PLAN

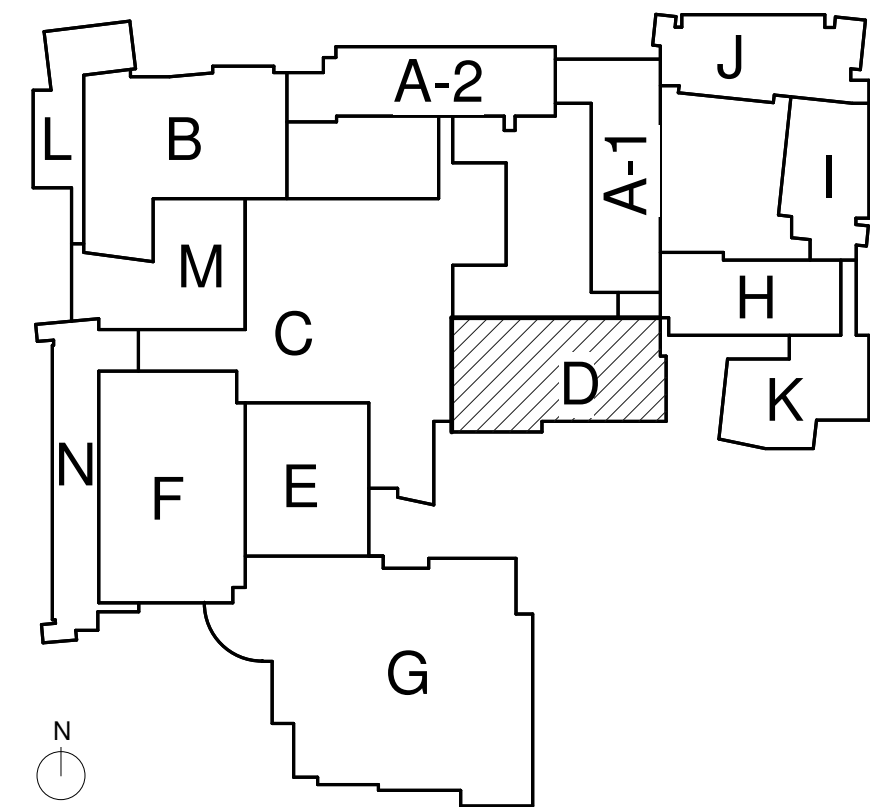




1 ROOF MECHANICAL PLAN - AREA D
1/8" = 1'-0"

- KEYNOTES**
- 1 PAINT EXISTING GAS PIPING.
 - 2 EXTEND FLUE MINIMUM 3 FEET ABOVE SURFACE OF ROOF. TERMINATE WITH RAIN CAP.

KEY PLAN



ARCHITECT:

CONSULTANTS:



EAHS MECHANICAL IMPROVEMENTS
EAST AURORA SCHOOL DISTRICT #131
500 TOMCAT LN.
AURORA, IL 60506

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CC JOB NUMBER 261012

DATE 10.01.2026

REVISIONS:	#	Description	Date
1			
2			
3	ADDENDUM 3		10.14.26

DRAWING TITLE:
ROOF MECHANICAL
PLAN - AREA D

D-M2.2

ISSUED FOR BID SET - 10.01.2026

GENERAL MECHANICAL NOTES

- IT IS THE INTENT OF THESE DRAWINGS AND ATTACHED ARCHITECTURAL AND MECHANICAL SPECIFICATIONS THAT THE CONTRACTOR SHALL PROVIDE, DELIVER, AND INSTALL ALL HEATING, VENTILATING, AND AIR CONDITIONING SYSTEMS, DUCTWORK, DIFFUSERS, REGISTERS, GRILLES, LOUVERS, LINING, INSULATION, EXHAUST AIR SYSTEMS, ACCESSORIES, TEMPERATURE CONTROL SYSTEMS, SPECIALTIES, PIPING AND JOBSITE RESPONSIBILITIES, AND DISTRIBUTION PIPING, TOOLS AND EQUIPMENT FOR COMPLETE INSTALLATION OF ALL H.V.A.C. SYSTEMS, GUARANTEE AND SERVICE. THIS CONTRACTOR SHALL BE RESPONSIBLE FOR INSTALLING ALL ITEMS SPECIFIED USING CONSTRUCTION METHODS THAT WILL PROTECT AT ALL TIMES PROPERTY AND PREVENT BODILY INJURY AND/OR DEATH. SPECIAL ATTENTION AND PRECAUTION SHALL BE PAID BY THE CONTRACTOR IN SELECTING THE SAFEST METHODS OR MEANS FOR THE INSTALLATION.
- THIS ARCHITECT/ENGINEER HAS NO CONTRACTUAL DUTY TO CONTROL, THE SAFEST METHODS OR MEANS OF THE WORK, JOBSITE RESPONSIBILITIES, SUPERVISION, OR TO SUPERVISE SAFETY AND DID NOT VOLUNTARILY ASSUME ANY SUCH DUTY OR RESPONSIBILITY.
- ALL MECHANICAL WORK SHALL BE EXECUTED IN STRICT ACCORDANCE WITH FEDERAL, STATE, AND LOCAL CODES, ACCEPTED BY THE ARCHITECT AND LEFT IN PERFECT OPERATING CONDITION.
- CONTRACTOR SHALL OBTAIN AND PAY ALL FEES AND PERMITS TO ALL PRIVATE AND PUBLIC AGENCIES HAVING JURISDICTION OVER THE PROJECT.
- CONTRACTOR SHALL CONSULT AND CHECK AT ALL TIMES THE LATEST ARCHITECTURAL, ELECTRICAL, PLUMBING AND EQUIPMENT DRAWINGS FOR EXACT LOCATION OF EACH DIFFUSER, REGISTER, GRILLE, LOWER, DUCT AND EQUIPMENT.
- AFTER COMPLETION OF THE PROJECT, SUBMIT THREE SETS OF "AS BUILT", SHOP DRAWINGS AND ALL MANUFACTURER'S WARRANTIES, GUARANTEES AND INSTRUCTIONS FOR ALL INSTALLED SYSTEMS AND EQUIPMENT PROPERLY BOUND AND LABELED FOR THIS PROJECT. PROVIDE SERVICE CONTACT INFORMATION AND WARRANTY LETTER FROM MECHANICAL INSTALLER ON THE COVER SHEET OF THE MANUALS.
- CONTRACTOR SHALL NOT ROUTE DUCTWORK OVER ELECTRICAL PANELS.
- CONTRACTOR SHALL ROUTE ALL DUCTWORK TIGHT TO STRUCTURE ABOVE IN EXPOSED CEILINGS.
- CONTRACTOR SHALL PROVIDE CAULK AROUND ALL PIPES AND DUCTWORK AT ALL WALL PENETRATIONS.
- CONTRACTOR SHALL PROVIDE ALL SUPPLY / RETURN / EXHAUST DIFFUSERS AND GRILLES WITH VOLUME DAMPERS AT BRANCH TAKE-OFF.
- PROVIDE BALANCING DAMPERS AT DUCT BRANCH TAKE-OFFS AS REQUIRED FOR SYSTEM BALANCING.
- PROVIDE SHUTOFF VALVES AT ALL HYDRONIC PIPING BRANCH TAKE-OFFS.
- FOR CLARITY, THESE DOCUMENTS DO NOT NECESSARILY SHOW EVERY OFFSET, FITTING, VALVE, ETC.
- UNLESS OTHERWISE NOTED ON THE ARCHITECTURAL DRAWINGS, CONTRACTOR SHALL CUT, PATCH, AND MATCH EXISTING BUILDING CONSTRUCTION TO REMOVE AND INSTALL WORK AS REQUIRED.
- PRIOR TO MECHANICAL EQUIPMENT SUBMITTALS, THE MECHANICAL CONTRACTOR, TEMPERATURE CONTROLS CONTRACTOR, AND EQUIPMENT MANUFACTURER SHALL COORDINATE TO ENSURE ALL SYSTEMS ARE USING THE SAME COMMUNICATION PROTOCOL.
- ALL MATERIAL SHALL COMPLY WITH THE REQUIREMENTS OF SECTION IMC SECTION 602.
- PROVIDE A 25 PSI AIR TEST AS REQUIRED ON GAS PIPING AT TIME OF ROUGH INSPECTION.
- PAINT EXTERIOR GAS PIPING WITH ALKYL SYSTEM MFR EXT 5.1D AND PROVIDE DURABLOK SUPPORTS.
- CONTRACTOR SHALL PROVIDE DYNAMIC FIRE DAMPERS AND ACCESS DOORS AT ALL FIRE RATED WALL OR FLOOR PENETRATIONS AS REQUIRED PER IMC.
- PROVIDE TEST AND BALANCE REPORT.
- MECHANICAL CONTRACTOR TO OBTAIN BUILDING GAS LOAD AND SUBMIT ALL REQUIRED PAPERWORK TO GAS UTILITY.
- PROVIDE SMOKE DETECTOR IN RETURN DUCT FOR AIR HANDLING EQUIPMENT 2000 CFM AND GREATER. PROVIDE SMOKE DETECTORS IN BOTH SUPPLY AND RETURN DUCTS FOR AIR HANDLING EQUIPMENT 15,000 CFM AND GREATER. DETECTORS TO BE PROVIDED AND INSTALLED BY MECHANICAL CONTRACTOR AND WIRED BY ELECTRICAL CONTRACTOR.
- MECHANICAL CONTRACTOR TO PREPARE AND SUBMIT FORMS FOR REBATES AVAILABLE FOR NEW MECHANICAL EQUIPMENT VIA ENERGY UTILITY'S INCENTIVE PROGRAM.
- WHERE NEW MECHANICAL EQUIPMENT, DUCTWORK, AND PIPING IS CONNECTED TO EXISTING MECHANICAL SYSTEMS, PROVIDE TRANSITIONS AS REQUIRED TO MAKE CONNECTIONS.
- MECHANICAL CONTRACTOR TO REMOVE ALL UNUSED PNEUMATIC THERMOSTATS IN AREA OF WORK AND CAP PNEUMATIC TUBING AT POINT OF ENTRY INTO ROOM.
- UNLESS OTHERWISE NOTED ON ARCHITECTURAL PLANS, PATCH WALLS AT LOCATIONS WHERE THERMOSTATS HAVE BEEN REMOVED TO MATCH EXISTING.
- MECHANICAL CONTRACTOR TO DRAIN, FLUSH, AND FILL HYDRONIC SYSTEMS AS REQUIRED TO REMOVE AND INSTALL WORK.
- FLUSH OF THE ENTIRETY OF THE CHILLED WATER SYSTEM ORIGINATING IN AREA H, INCLUDING EXISTING TO REMAIN CHILLED WATER PIPING, IS REQUIRED FOR THIS PROJECT. FLUSH TO BE COMPLETED PRIOR TO INSTALLATION OF NEW PIPING AND EQUIPMENT.
- MECHANICAL CONTRACTOR TO COORDINATE WITH TEMPERATURE CONTROL CONTRACTOR REGARDING INSTALLATION OF SENSORS AND CONTROL DEVICES IN BOTH EXISTING AND NEW MECHANICAL SYSTEMS. REFER TO TEMPERATURE CONTROL DETAILS FOR MORE INFORMATION.
- EXISTING PIPING IS BEING REUSED AS PART OF THIS PROJECT. SIZES OF EXISTING PIPING HAVE BEEN INDICATED USING EXISTING DOCUMENTATION. IF EXISTING PIPE SIZES ARE FOUND TO BE OTHER THAN INDICATED, CONTRACTOR TO NOTIFY ENGINEER FOR DIRECTION.

DUCT INSULATION SCHEDULE

AREA A2			
DUCT TYPE	INSULATION TYPE	R-VALUE	
EXHAUST DUCT	SEE NOTE	-	
RETURN - RECTANGULAR	1" LINER	4.2	
RETURN - ROUND	1.5" WRAP	4.2	
SUPPLY - RECTANGULAR	1" LINER	4.2	
SUPPLY - ROUND	1.5" WRAP	4.2	
AREA B			
DUCT TYPE	INSULATION TYPE	R-VALUE	
EXHAUST DUCT	SEE NOTE	-	
EXTERIOR DUCT (INSULATION LISTED IS IN ADDITION TO INSULATION PER SYSTEM TYPE)			
	POLYISO W/ ALUMAGUARD WRAP	R12	
RETURN - RECTANGULAR	1" LINER	4.2	
RETURN - ROUND	1.5" WRAP	4.2	
SUPPLY - RECTANGULAR	1" LINER	4.2	
SUPPLY - ROUND	1.5" WRAP	4.2	
OUTSIDE AIR - DOUBLE WALL	1"	4.2	
AREA C			
DUCT TYPE	INSULATION TYPE	R-VALUE	
RELIEF AIR	0.5" LINER	NA	
RETURN - RECTANGULAR	1" LINER	4.2	
RETURN - ROUND	1.5" WRAP	4.2	
SUPPLY - RECTANGULAR - LOW PRESSURE	1" LINER	4.2	
SUPPLY - RECT. - MED PRES. BRANCH	1.5" WRAP	4.2	
SUPPLY - RECT. - MED PRES. MAIN - DBL WALL	1" LINER	4.2	
SUPPLY - ROUND	1.5" WRAP	4.2	
AREA D			
DUCT TYPE	INSULATION TYPE	R-VALUE	
EXHAUST DUCT	SEE NOTE	-	
RETURN - RECTANGULAR - CONCEALED	1.5" LINER	6	
RETURN - ROUND - CONCEALED	2.2" WRAP	6	
SUPPLY - OVAL & ROUND - EXPOSED	1" LINER	4.2	
SUPPLY - RECTANGULAR - CONCEALED	1.5" LINER	6	
SUPPLY - ROUND - CONCEALED	2.2" WRAP	6	
SUPPLY - ROUND - EXPOSED	1" LINER	4.2	
INSULATION SHALL HAVE A FLAME SPREAD INDEX NOT MORE THAN 25 AND A SMOKE-DEVELOPED INDEX NOT MORE THAN 50 WHEN TESTED IN ACCORDANCE WITH ASTM E 84 OR UL 723. WRAP INSULATION TO HAVE INTEGRAL VAPOR BARRIER.			
DUCT SIZES SHOWN ON PLANS ARE SHEETMETAL SIZES. DO NOT INCREASE FOR DUCT LINER.			
EXTERIOR DUCT: BOARD INSULATION IS IN ADDITION TO LINER INDICATED FOR SYSTEM TYPE			
REFER TO PLANS FOR EXHAUST DUCTS REQUIRING DUCT LINER. FIRST 6" OF UNLINED EXHAUST DUCTS FROM EXTERIOR TO HAVE R6" WRAP INSULATION.			
REFER TO PLANS FOR DOUBLE WALL DUCT. DOUBLE WALL DUCT TO HAVE 1" LINER WITH PERFORATED METAL INNER SHELL AND MYLAR FILM. PLAN INDICATION OF DOUBLE WALL DUCT TAKES PRECEDENCE OVER THIS SCHEDULE.			

HIGHLIGHTED EQUIPMENT
* BASE BID: DO NOT INSTALL
* ALTERNATE 7: INSTALL

3

ROOFTOP UNIT SCHEDULE - PURCHASED BY CO-OP

TAG	SERVICE	SUPPLY FAN				EXHAUST FAN				DX COOLING				REHEAT			GAS HEATING			ELECTRICAL		OA CFM	WEIGHT (LBS.)	EER	MFR.	MODEL	NOTES		
		CFM	E.S.P.	BHP/HP	FAN CONTROL	CFM	E.S.P.	BHP/HP	FAN CONTROL	TOT. MBH	SENS. MBH	EAT DBWB	STAGES	LAT DBWB	MBH	STAGES	LAT	MBH IN / OUT	TURNDOWN	LAT	VOLT.							MCA	MOCP
DOAS-D	AREA D VENTILATION	900	0.75	0.28 / 0.5	CAV	NA	NA	NA	NA	75.2	37.9	95 / 78	MOD	52.7 / 52.4	37.1	MOD	92.7	100 / 81	16:1	72.3	208 / 3	34.2	50	900	1,600	8 ISMRE2	VALENT	VX-12-6J-C-E3	1.2
MAUI-D-150	AUTO SHOP	1,200	0.375	0.2 / 0.5	CAV	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	150 / 121.5	12:1	82.7	208 / 3	3.9	15	1,200	1,300	NA	VALENT	VX-12-0-E-E1	2.5
MAU-WELD	WELDING	10,000	0.375	2.52 / 4	CAV	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	1200 / 972	10:1	78.9	208 / 3	23	25	10,000	4,250	NA	VALENT	VX-12-0-T-E1	2.5
RTU-B-STAGE	AREA B STAGE	5,000	1	1.8 / 3	SZVAV	NA	NA	NA	NA	179	131	80 / 67	MOD	57.3 / 55.9	NA	NA	NA	250 / 202.5	10:1	107	460 / 3	48	70	1,000	3,000	12.4	TRANE	YZK180	3.4
RTU-C-OFC	AREA C OFFICE	4,095	1.6	2.41 / 3	VAV	2,900	0.5	0.84 / 1.5	PRESSURE	147	105	79 / 67	MOD	55.1 / 55.1	NA	NA	NA	200 / 160	10:1	86	460 / 3	32.6	40	900	4,000	10.7	TRANE	OADG012	1.2
RTU-D-141	AREA D 141	1,850	0.75	0.6 / 3	SZVAV	NA	NA	NA	NA	73	52	81 / 68	MOD	58 / 56.7	39	MOD	72	150 / 121.5	10:1	101.6	208 / 3	42	60	585	1,500	12.5	TRANE	YZK072	2.6
RTU-D-143	AREA D 143	1,850	0.75	0.6 / 3	SZVAV	NA	NA	NA	NA	73	52	81 / 68	MOD	58 / 56.7	39	MOD	72	150 / 121.5	10:1	101.6	208 / 3	42	60	585	1,500	12.5	TRANE	YZK072	2.6
RTU-D-150	AUTO SHOP CLASS RM.	1,200	0.75	0.28 / 3	SZVAV	NA	NA	NA	NA	46.8	30.7	81 / 67.7	MOD	54.6 / 53	39	MOD	77	100 / 81	2:1	105	208 / 3	35	50	360	1,500	14.3	TRANE	YZK048	2.6
NOTES																													
1	GAS/DX RTU, DOUBLE WALL R13 FOAM INSULATED CABINET WITH THERMAL BREAKS, TOOL-LESS ACCESS DOORS, VARIABLE SPEED DIRECT DRIVE FANS, REFERENCE ENTHALPY ECONOMIZER WITH FDD, STAINLESS STEEL DRAIN PAN, STAINLESS STEEL HEAT EXCHANGER, VARIABLE SPEED CONDENSER FANS WITH HEAD PRESSURE CONTROL, CONVENIENCE OUTLET, HAIL GUARDS, MERV 8 PREFILTERS, MERV 13 FINAL FILTERS, BACNET INTERFACE, DISCONNECT.																												
2	VERTICAL DISCHARGE, PROVIDE INSULATED VIBRATION ISOLATION CURB.																												
3	HORIZONTAL DISCHARGE GAS/DX RTU, TOOL-LESS ACCESS DOORS, VARIABLE SPEED DIRECT DRIVE FANS, REFERENCE ENTHALPY ECONOMIZER WITH FDD, STAINLESS STEEL DRAIN PAN, STAINLESS STEEL HEAT EXCHANGER, CONVENIENCE OUTLET, HAIL GUARDS, MERV 8 PREFILTERS, MERV 13 FINAL FILTERS, BACNET INTERFACE, DISCONNECT.																												
4	INSULATED 18" ROOF CURB.																												
5	INDIRECT GAS FIRED MAKEUP AIR UNIT, DOUBLE WALL FOAM INSULATED CABINET, TOOL-LESS ACCESS DOORS, VARIABLE SPEED DIRECT DRIVE FANS, STAINLESS STEEL HEAT EXCHANGER, CONVENIENCE OUTLET, MERV 8 FILTERS, BACNET INTERFACE, DISCONNECT.																												
6	GAS/DX RTU, TOOL-LESS ACCESS DOORS, VARIABLE SPEED DIRECT DRIVE FANS, REFERENCE ENTHALPY ECONOMIZER WITH FDD, STAINLESS STEEL DRAIN PAN, STAINLESS STEEL HEAT EXCHANGER, CONVENIENCE OUTLET, HAIL GUARDS, MERV 8 PREFILTERS, MERV 13 FINAL FILTERS, BACNET INTERFACE, DISCONNECT.																												

NOTES

- GAS/DX RTU, DOUBLE WALL R13 FOAM INSULATED CABINET WITH THERMAL BREAKS, TOOL-LESS ACCESS DOORS, VARIABLE SPEED DIRECT DRIVE FANS, REFERENCE ENTHALPY ECONOMIZER WITH FDD, STAINLESS STEEL DRAIN PAN, STAINLESS STEEL HEAT EXCHANGER, VARIABLE SPEED CONDENSER FANS WITH HEAD PRESSURE CONTROL, CONVENIENCE OUTLET, HAIL GUARDS, MERV 8 PREFILTERS, MERV 13 FINAL FILTERS, BACNET INTERFACE, DISCONNECT.
- VERTICAL DISCHARGE, PROVIDE INSULATED VIBRATION ISOLATION CURB.
- HORIZONTAL DISCHARGE GAS/DX RTU, TOOL-LESS ACCESS DOORS, VARIABLE SPEED DIRECT DRIVE FANS, REFERENCE ENTHALPY ECONOMIZER WITH FDD, STAINLESS STEEL DRAIN PAN, STAINLESS STEEL HEAT EXCHANGER, CONVENIENCE OUTLET, HAIL GUARDS, MERV 8 PREFILTERS, MERV 13 FINAL FILTERS, BACNET INTERFACE, DISCONNECT.
- INSULATED 18" ROOF CURB.
- INDIRECT GAS FIRED MAKEUP AIR UNIT, DOUBLE WALL FOAM INSULATED CABINET, TOOL-LESS ACCESS DOORS, VARIABLE SPEED DIRECT DRIVE FANS, STAINLESS STEEL HEAT EXCHANGER, CONVENIENCE OUTLET, MERV 8 FILTERS, BACNET INTERFACE, DISCONNECT.
- GAS/DX RTU, TOOL-LESS ACCESS DOORS, VARIABLE SPEED DIRECT DRIVE FANS, REFERENCE ENTHALPY ECONOMIZER WITH FDD, STAINLESS STEEL DRAIN PAN, STAINLESS STEEL HEAT EXCHANGER, CONVENIENCE OUTLET, HAIL GUARDS, MERV 8 PREFILTERS, MERV 13 FINAL FILTERS, BACNET INTERFACE, DISCONNECT.

GRILLE AND DIFFUSER SCHEDULE - PURCHASED BY MECHANICAL CONTRACTOR

TAG	DESCRIPTION	SIZE	MATERIAL	DAMPER	FINISH	MFR	MODEL
A	24X24 PLAQUE FACE SUPPLY DIFFUSER WITH EQUALIZING GRID	VARIABLES	STEEL	NO	WHITE	TITUS	OMNI
B	PERFORATED FACE RETURN DIFFUSER, 24X24 FACE, SEE PLANS FOR NECK SIZES, PROVIDE LIGHT SHIELD FOR DIFFUSERS NOT CONNECTED TO DUCTWORK	VARIABLES	STEEL	NO	WHITE	TITUS	PAR
C	SINGLE DEFLECTION RETURN GRILLE, 0.75" SPACING, LONG BLADE	VARIABLES	STEEL	NO	WHITE	TITUS	360RL
DG	DOOR GRILLE, 20 GAUGE STEEL, SIGHT PROOF, LONG BLADE	VARIABLES	STEEL	NO	BLACK	TITUS	T-700L
DL	DRUM LOUVER, VERTICAL VANES	VARIABLES	ALUMINUM	NO	WHITE	TITUS	DL
E	ROUND DIFFUSER, HORIZONTAL DISCHARGE, SET AT POSITION 1 OF 2	VARIABLES	STEEL	NO	WHITE	TITUS	TMR
F	LINEAR SUPPLY DIFFUSER, 3 SLOT @ 1", DOWNWARD THROW, INSULATED PLENUM BOX, 10" INLET, TRIM FOR AC CEILING MOUNT	4"	ALUMINUM	NO	WHITE	TITUS	TBD1-80
G	LINEAR SUPPLY DIFFUSER, 1 SLOT @ 2", DOWNWARD THROW, INSULATED PLENUM BOX, 12" INLET, TRIM FOR DRYWALL, CEILING MOUNT WITH EXPOSED FLANGE	5"	ALUMINUM	NO	WHITE	TITUS	FL-15
H	DOUBLE DEFLECTION SUPPLY GRILLE, 0.75" SPACING, SHORT BLADE	VARIABLES	STEEL	NO	WHITE	TITUS	300RS
LV	WIND DRIVEN RAIN LOUVER, ALUMINUM BIRDSCREEN, ARCHITECT TO SELECT COLOR, CONTRACTOR TO VERIFY LOUVER DIMENSIONS PRIOR TO ORDER.	VARIABLES	ALUMINUM	NO	70% KYNAR	RUSKIN	EMES20DD

HIGHLIGHTED EQUIPMENT
* BASE BID: DO NOT INSTALL
* ALTERNATE 7: INSTALL

3

GRAVITY VENTILATOR SCHEDULE - PURCHASED BY MECHANICAL CONTRACTOR

TAG	THROAT VEL (FPM)	FREE AREA (F2)	CFM	TYPE	SERVICE	MFR	MODEL	NOTES
GV-A2-209.1	352	2.04	300	DUCTED	EXHAUST	COOK	12 PR	1

NOTES

1

GRAVITY VENT, ALL ALUMINUM, ALUMINUM INSECT SCREEN, INSULATED 18" ROOF CURB WITH DAMPER TRAY, HINGED BASE, PROVIDE ROOF CURB FOR PITCHED ROOF - VERIFY PITCH IN FIELD

GAS FIRED UNIT HEATER SCHEDULE - PURCHASED BY MECHANICAL CONTRACTOR

TAG	MBH INPUT	MBH OUTPUT	CFM	VOLT	HP	MFR	MODEL	LOCATION	NOTES
UH-AUTO	250	200	3995	120 / 1	0.33	MODINE	PTS	D	1

NOTES

1

PROPELLER UNIT HEATER, SEPARATED COMBUSTION, CONCENTRIC VENT KIT, FAN GUARD, DISCONNECT

DESTRATIFICATION FAN SCHEDULE - PURCHASED BY CO-OP

TAG	DESIGN CFM	MAX CFM	SOUND POWER	DRIVE	WATTS	VOLT.	MFR	MODEL	CONTROL	NOTES
DS-BOIL-1	800	1600	56	DIRECT (EC)	120	120 / 1	ZOOFANS	H60-EC	BAS-GROUP 1	1
DS-BOIL-2	800	1600	56	DIRECT (EC)	120	120 / 1	ZOOFANS	H60-EC	BAS-GROUP 1	1
DS-BOIL-3	800	1600	56	DIRECT (EC)	120	120 / 1	ZOOFANS	H60-EC	BAS-GROUP 1	1

NOTES

1

HOUSED DESTRATIFICATION FAN, COMPOSITE CONSTRUCTION, SAFETY TETHER, EXHAUST SAFETY GRILLE, 0-10VDC SPEED CONTROL, DISCONNECT, COLOR: WHITE

GAS FIRED INFRARED HEATER SCHEDULE - PURCHASED BY MECHANICAL CONTRACTOR

TAG	MBH INPUT	TUBE LENGTH	VOLT	HP	MFR	MODEL	LOCATION	CONTROL	NOTES
IR-AUTO	150	50	120 / 1	0.3	MODINE	IFT-150	D	BAS - SCHEDULE	1

NOTES

1

GAS FIRED INFRARED HEATER, STRAIGHT TUBE, 2 STAGE, DUCTED COMBUSTION AIR KIT. INCLUDE ALL REFLECTORS, MOUNTING HARDWEAR, TURBULATORS, ETC. REQUIRED FOR A COMPLETE INSTALLATION.

EXHAUST FAN SCHEDULE - PURCHASED BY MECHANICAL CONTRACTOR

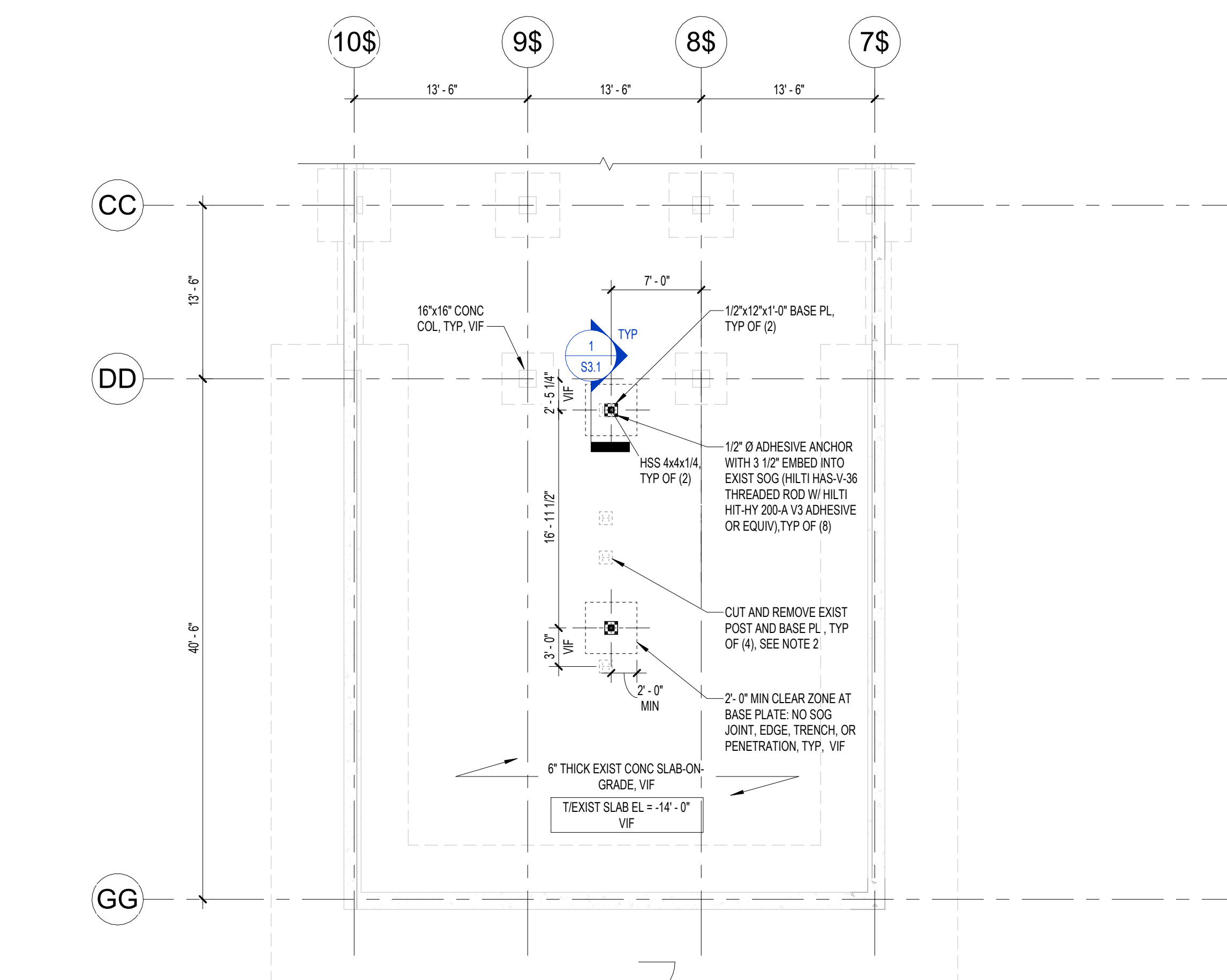
TAG	CFM - DESIGN	E.S.P	HP	DRIVE	RPM	VOLT.	MFR	MODEL	TYPE	CONTROL	INTERLOCK	NOTES
EF-139	275	0.375	0.125	DIRECT (EC)	1269	120 / 1	COOK	100 ACEL	ROOF - DOWNBLAST	BAS - SCHEDULE		1
EF-A2-2-01	2550	1	1	DIRECT (EC)	1018	208 / 3	COOK	210 SQND-HP	INLINE	BAS - SCHEDULE		2.4.5
EF-A2-2-02	4000	0.375	1	DIRECT (EC)	660	208 / 3	COOK	225 SQND	INLINE	BAS - PRESSURE		4.6
EF-A2-2-03	250	0.375	0.125	DIRECT (EC)	1488	120 / 1	COOK	090 SQND	INLINE	BAS - SCHEDULE		2.3
EF-A2-2-04	2550	0.625	1	DIRECT (EC)	940	208 / 3	COOK	180 SQND	INLINE	BAS - SCHEDULE		2.4
EF-A2-209-1	300	0.375	0.125	DIRECT (EC)	1421	120 / 1	COOK	090 SQNH	INLINE	BAS - SCHEDULE		2.3
EF-A2-ST-1	150	0.375	0.125	DIRECT (EC)	1278	120 / 1	COOK	090 SQNL	INLINE	BAS - SCHEDULE		2.3
EF-AUTO-1	1800	4	3	BELT		208 / 3	CARMON		UTILITY SET	BAS - SWITCH	EF-AUTO.3	9
EF-AUTO-2	75	0.25	0.013	DIRECT (EC)	738	120 / 1	COOK	GCVF-180	CEILING	BAS - SCHEDULE		7
EF-AUTO.3	500	0.375	0.125	DIRECT (EC)	1281	120 / 1	COOK	101 ACED	ROOF - DOWNBLAST	BAS - SCHEDULE	EF-AUTO.1	1
EF-B-1.01	400	0.375	0.5	DIRECT (EC)	1222	208 / 1	COOK	80 CPS	UTILITY SET	BAS - SCHEDULE		10
EF-BOIL-1	750	0.25	0.125	DIRECT (EC)	918	120 / 1	COOK	120 ACED	ROOF - DOWNBLAST	BAS - SCHEDULE		1.8
EF-BOIL-2	2000	0.25	0.5	DIRECT (EC)	565	208 / 1	COOK	195 ACED	ROOF - DOWNBLAST	BAS - TEMPERATURE	OA DAMPER	1.8
EF-BOIL-3	300	0.5	0.125	DIRECT (EC)	1436	120 / 1	COOK	100 ACEL	ROOF - DOWNBLAST	BAS - SCHEDULE		1
EF-D-18	800	0.5	0.33	DIRECT (EC)	1757	120 / 1	COOK	101 ACED	ROOF - DOWNBLAST	BAS - SCHEDULE		1
EF-WELD-1	3500	3	5	BELT		208 / 3	CARMON		UTILITY SET	BAS - SWITCH		9
EF-WELD-2	2800	3	3	BELT		208 / 3	CARMON		UTILITY SET	BAS - SWITCH		9
EF-WELD-3	4900	3	5	BELT		208 / 3	CARMON		UTILITY SET	BAS - SWITCH		9
EF-WELD-4	500	0.375	0.125	DIRECT (EC)	1281	120 / 1	COOK	101 ACED	ROOF - DOWNBLAST	BAS - SCHEDULE		1
EF-B-N	2000	0.5	0.5	DIRECT (EC)	1281	208 / 1	COOK	150 CPS	UTILITY SET	BAS - SCHEDULE		10
RF-B-N	17880	0.625	7.5	DIRECT (VFD)	856	208 / 3	COOK	330 CPS	UTILITY SET	BAS - SCHEDULE	AHU-B-N	10
RF-B-S	17880	0.625	7.5	DIRECT (VFD)	856	208 / 3	COOK	330 CPS	UTILITY SET	BAS - SCHEDULE	AHU-B-S	10

NOTES

- ROOF MOUNTED EXHAUST FAN, ALL ALUMINUM, BIRDSCREEN, BACKDRAFT DAMPER, HINGED BASE, 18" INSULATED ROOF CURB WITH DAMPER TRAY, MOTOR MOUNTED SPEED CONTROL, DISCONNECT.
- INLINE EXHAUST FAN, BACKDRAFT DAMPER, MOTOR MOUNTED SPEED CONTROL, DISCONNECT.
- RUBBER IN SHEAR VIBRATION ISOLATORS
- SPRING VIBRATION ISOLATORS
- SINGLE SIDE DISCHARGE PACKAGE
- INLINE EXHAUST FAN, BACKDRAFT DAMPER, 0-10VDC EXTERNAL SPEED CONTROL FOR USE WITH BAS, DISCONNECT.
- CEILING MOUNTED EXHAUST FAN, WHITE ALUMINUM GRILLE, BACKDRAFT DAMPER, MOTOR MOUNTED SPEED CONTROL, DISCONNECT
- IN LIEU OF 18" INSULATED ROOF CURB, PROVIDE 24" INSULATED ROOF CURB WITH INTEGRAL SOUNDED ATTENUATOR, DAMPER TRAY, ASSOCIATED FAN TO HAVE HINGED BASE.
- UTILITY SET EXHAUST FAN, 24" DISCHARGE EXTENSION WITH 45 DEG BEVEL, DISCHARGE SHUTTER, TEFC MOTOR, WEATHER COVER, SHAFT SEAL & RUB RING, CONCENTRIC LOCKING BEARINGS, ISOLATION RAILS & ISOLATORS, NEMA 3R PRE-WIRED DISCONNECT
- UTILITY SET EXHAUST FAN, TEFC MOTOR WITH GUARD, MOTOR MOUNTED SPEED CONTROL, DISCONNECT.

PTAC - PURCHASED BY MECHANICAL CONTRACTOR

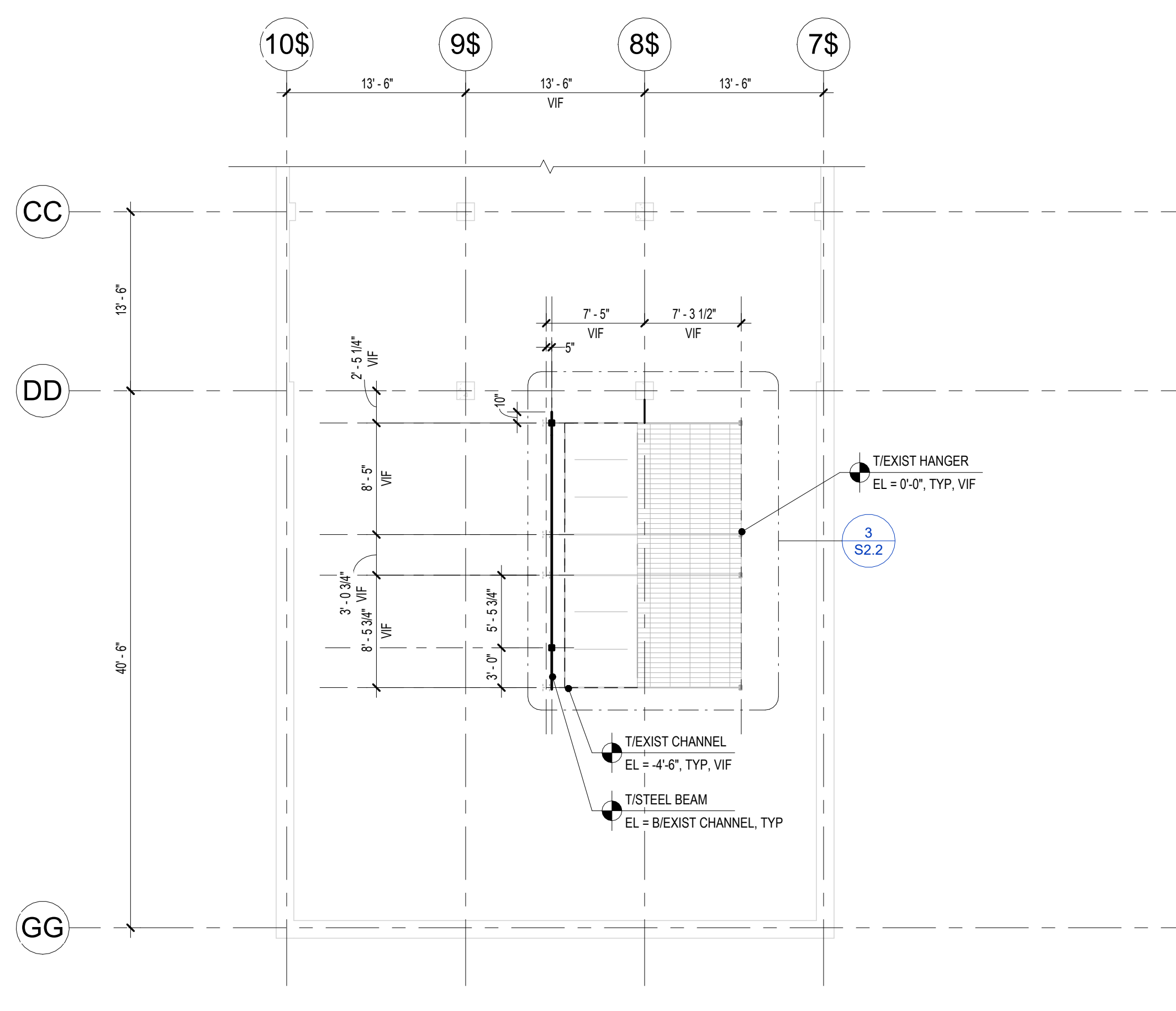
TAG	CFM	MIN COOL MBH	MAX COOL MBH	MIN HEAT MBH	MAX HEAT MBH	ELECTRIC HEAT KW	VOLTAGE	MCA	UNIT WAT
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1 AREA D - PARTIAL FOUNDATION PLAN
1/8" = 1'-0"

NOTES:
1. MISC STEEL, WOOD OR CONCRETE REQUIRED BY OTHER DISCIPLINES MAY NOT BE INDICATED ON STRUCTURAL DRAWINGS
2. REMOVE EXIST POST AND BASE PLATE ONLY AFTER SHORING IS IN PLACE. WHERE NEW BASE PLATE OVERLAPS EXIST BASE PLATE, REMOVE EXIST PLATE AND ANCHORS. CUT RODS BELOW TOP OF SLAB AND FILL ALL EXIST HOLES SOLID WITH NON-SHRINK GROUT.

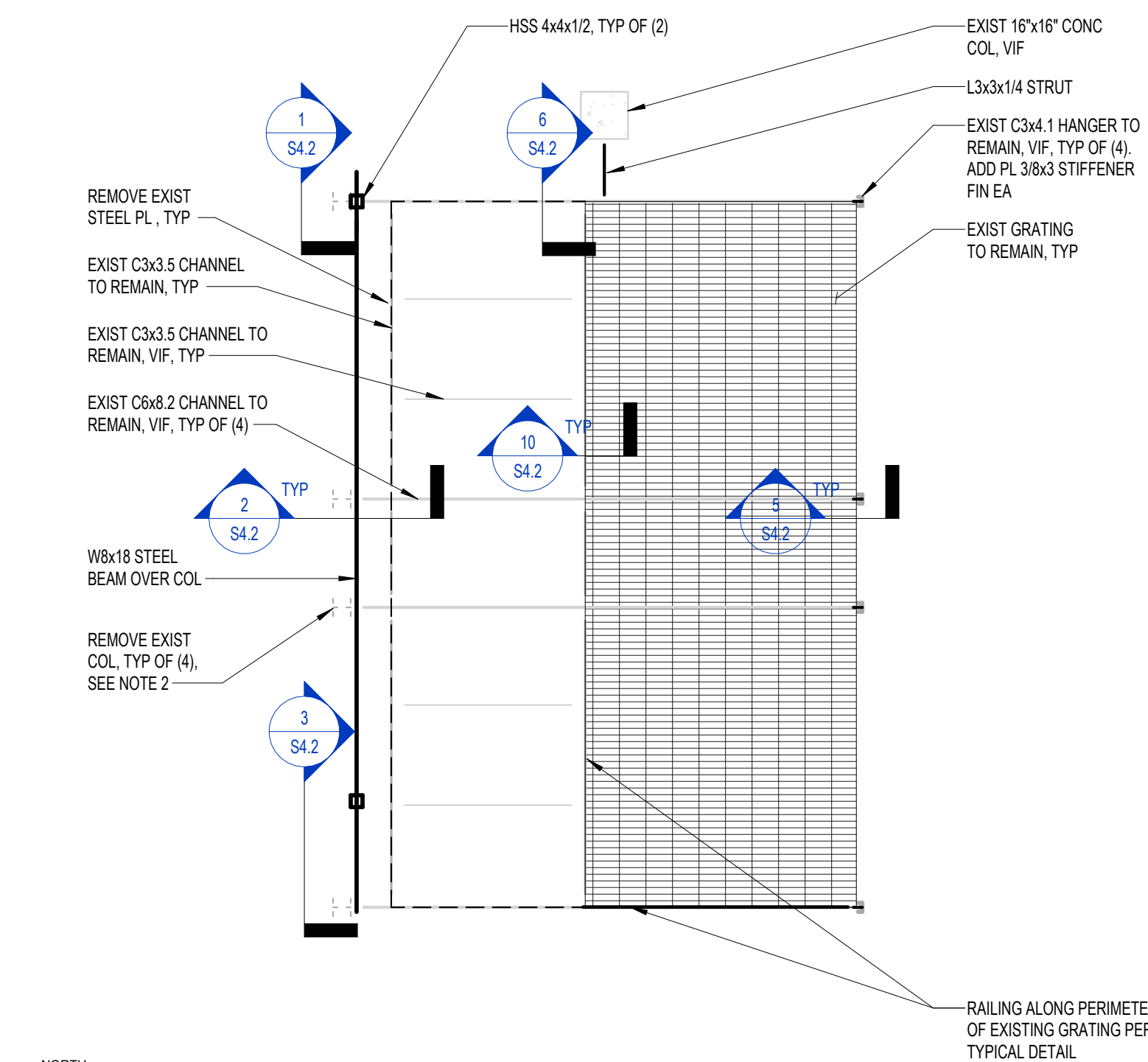
NOTE:
CONTRACTOR TO VERIFY EXISTING CONDITIONS AS SHOWN. NOTIFY ARCH AND EOR IMMEDIATELY IF OTHER THAN WHAT IS SHOWN



2 AREA D - FIRST FLOOR PARTIAL FRAMING PLAN
1/8" = 1'-0"

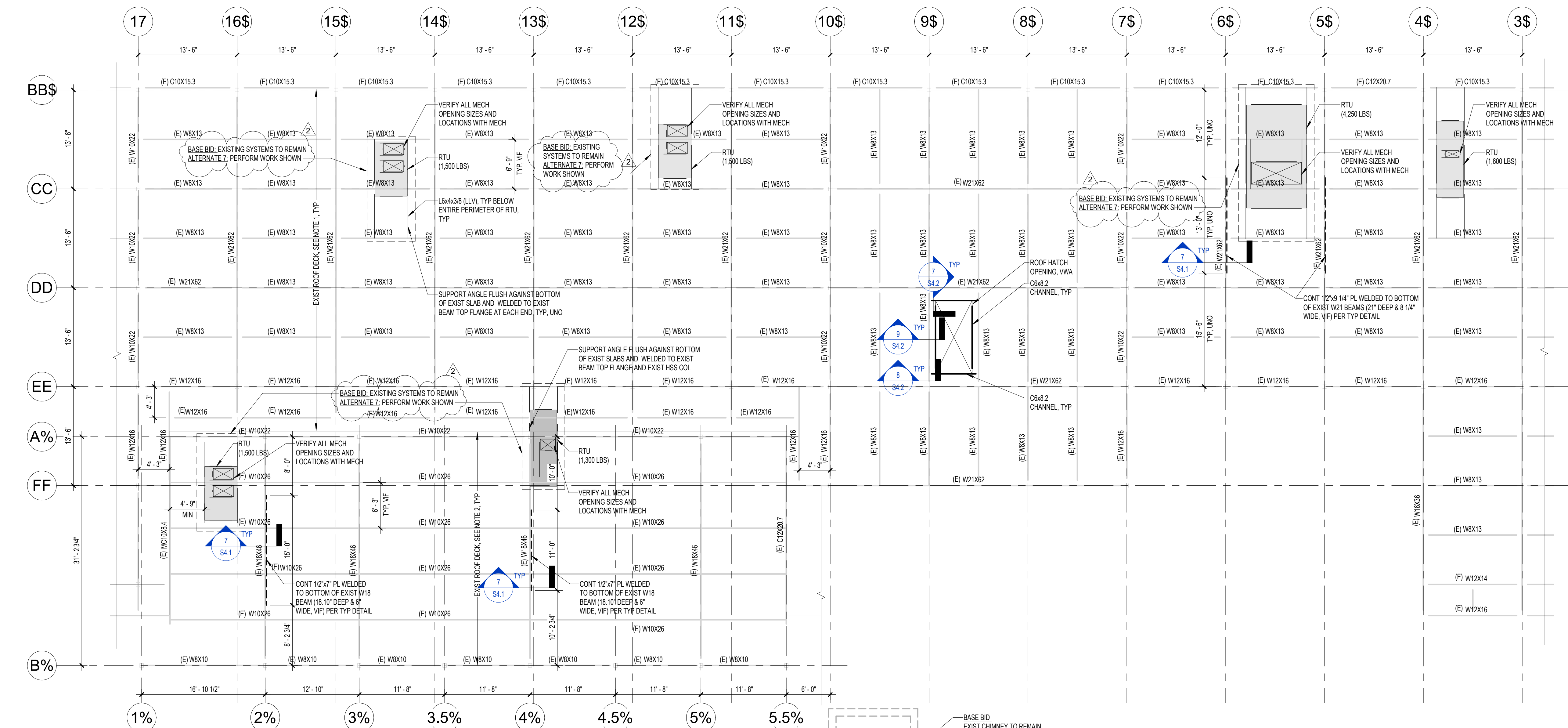
NOTES:
1. MISC STEEL, WOOD OR CONCRETE REQUIRED BY OTHER DISCIPLINES MAY NOT BE INDICATED ON STRUCTURAL DRAWINGS
2. REMOVE EXIST POST AND BASE PLATE ONLY AFTER SHORING IS IN PLACE

NOTE:
CONTRACTOR TO VERIFY EXISTING CONDITIONS AS SHOWN. NOTIFY ARCH AND EOR IMMEDIATELY IF OTHER THAN WHAT IS SHOWN



3 AREA D - FIRST FLOOR PARTIAL FRAMING PLAN (ENLARGED)
1/4" = 1'-0"

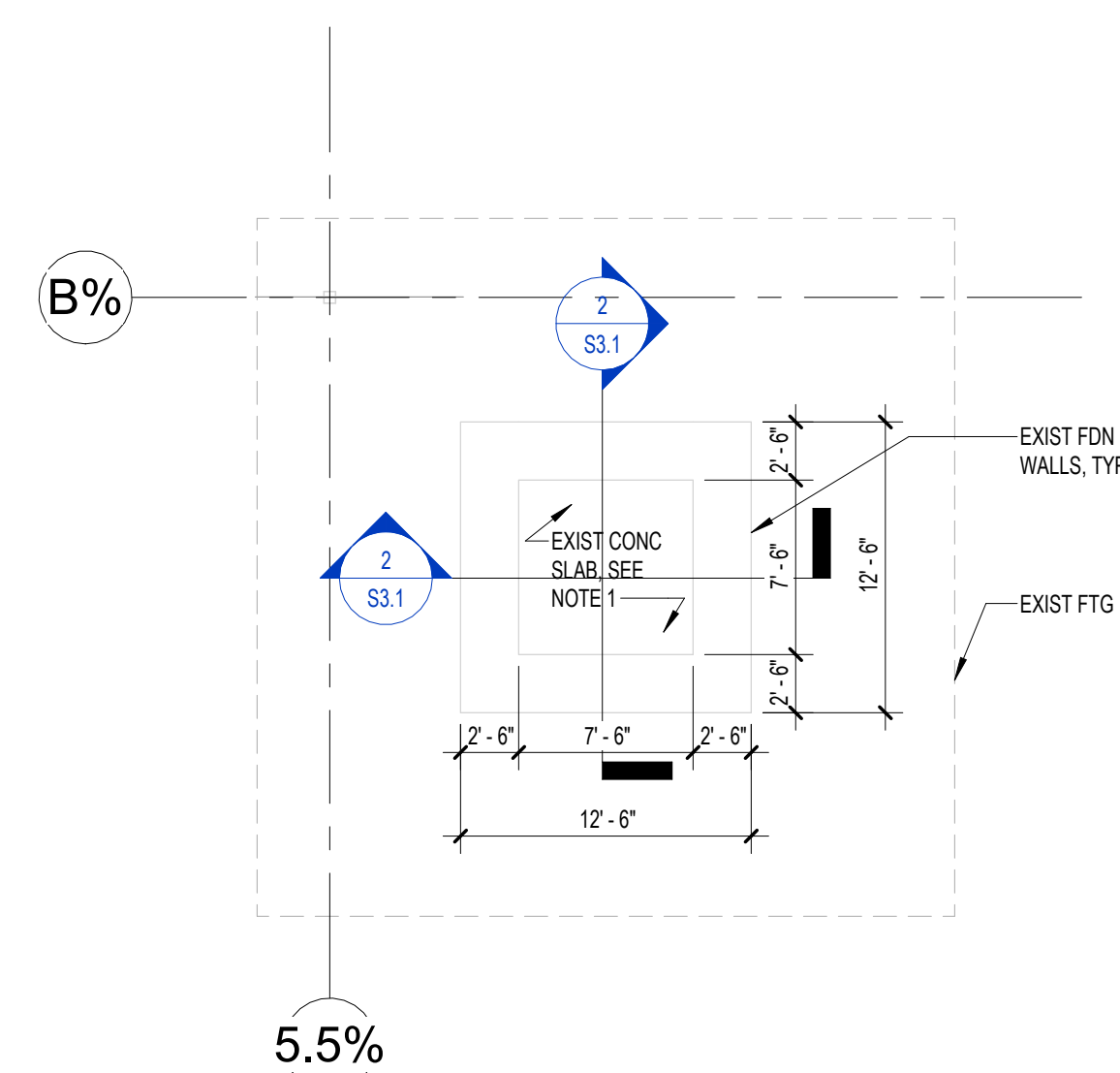
NOTES:
1. MISC STEEL, WOOD OR CONCRETE REQUIRED BY OTHER DISCIPLINES MAY NOT BE INDICATED ON STRUCTURAL DRAWINGS
2. REMOVE EXIST POST AND BASE PLATE ONLY AFTER SHORING IS IN PLACE



4 AREA D - PARTIAL ROOF FRAMING PLAN
1/8" = 1'-0"

NOTES:
1. EXISTING 3" THICK INSULROCK SLAB, VIF
2. EXISTING 1 1/2" METAL ROOF DECK, VIF
3. ALL ROOF DECK OPENINGS AND SIZES AND LOCATIONS SHALL BE COORDINATED WITH ARCHITECTURAL AND MEP DRAWINGS. SEE TYPICAL DETAILS FOR ROOF OPENING REINFORCEMENT
4. PROVIDE FRAMING FOR RTU SUPPORT PER TYP DETAILS. VERIFY LOCATION WITH ARCHITECTURAL AND MEP DRAWINGS. NOTIFY EOR/AOR IMMEDIATELY IF UNIT LOCATION CHANGES OR IF RTU WEIGHT EXCEEDS THE VALUE ON THE DRAWINGS
5. NOTIFY EOR IF EXISTING RTU FRAMING CONFLICTS WITH NEW PROPOSED SUPPORT FRAMING
6. MISC STEEL, WOOD OR CONCRETE REQUIRED BY OTHER DISCIPLINES MAY NOT BE INDICATED ON STRUCTURAL DRAWINGS

NOTE:
CONTRACTOR TO VERIFY EXISTING CONDITIONS AS SHOWN. NOTIFY ARCH AND EOR IMMEDIATELY IF OTHER THAN WHAT IS SHOWN

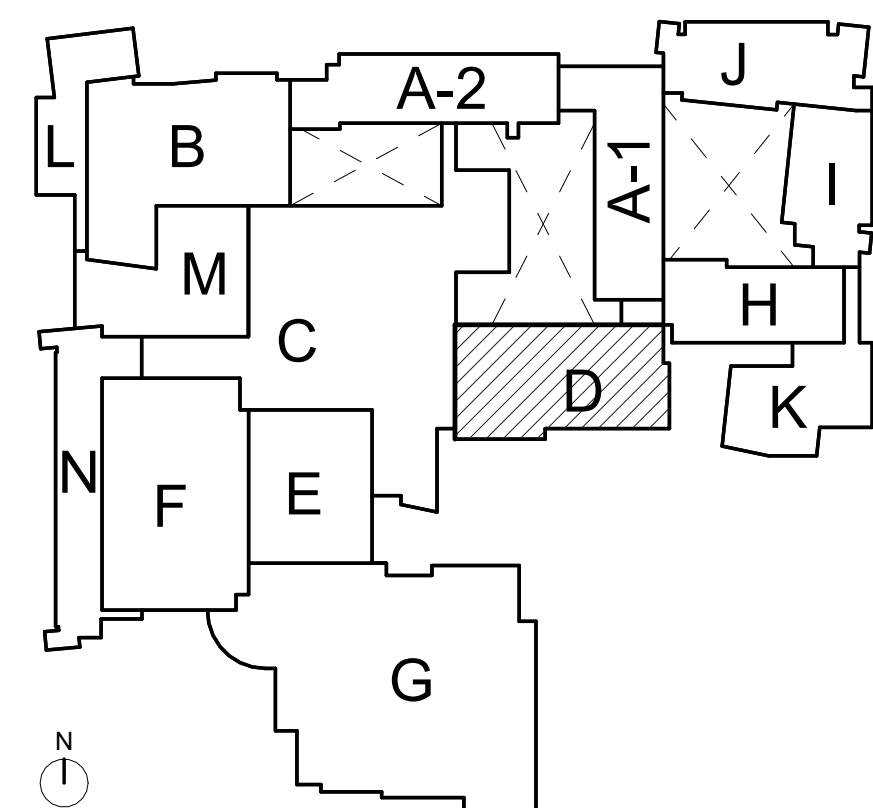


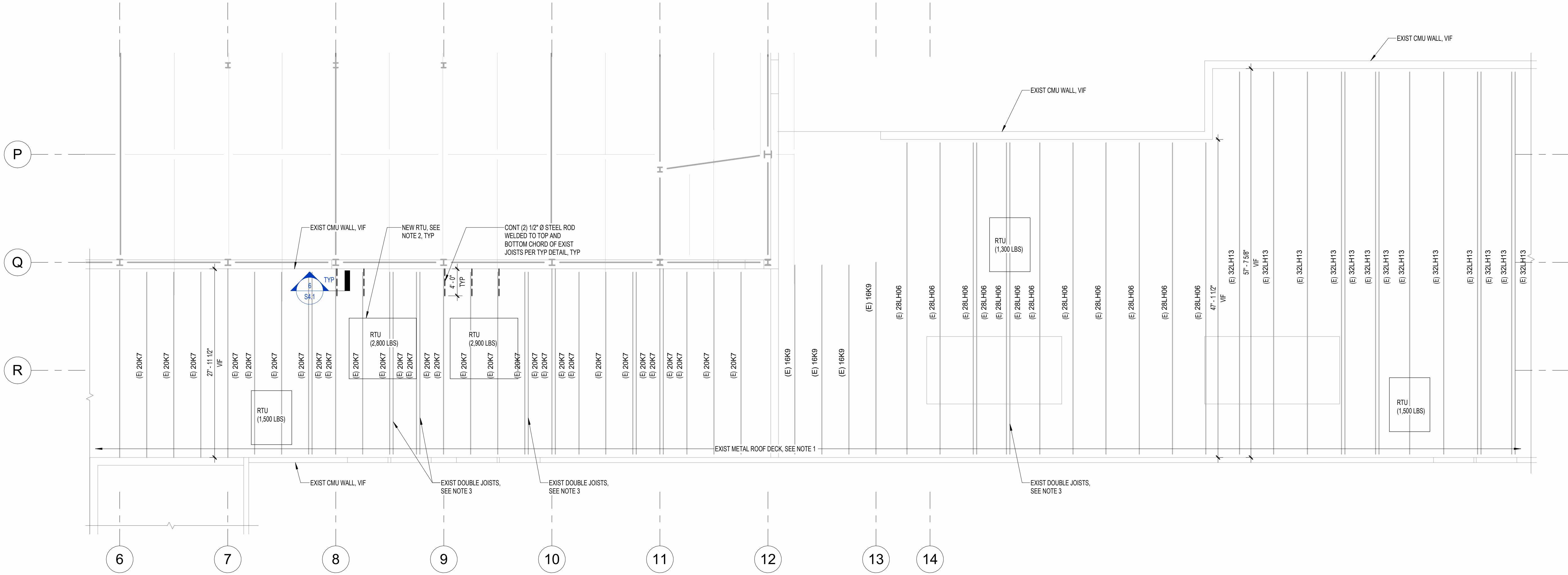
5 AREA D - PARTIAL FOUNDATION PLAN AT EXISTING CHIMNEY (ALTERNATE 1)
1/8" = 1'-0"

NOTES:
1. BASE BID: EXIST CHIMNEY WALLS TO REMAIN (NO WORK NEEDED). ALTERNATE 1: REMOVE EXIST 8" CONC SLAB
2. ALL DIMENSIONS SHOWN ON PLAN TO BE FIELD VERIFIED
3. MISC STEEL, WOOD OR CONCRETE REQUIRED BY OTHER DISCIPLINES MAY NOT BE INDICATED ON STRUCTURAL DRAWINGS

NOTE:
CONTRACTOR TO VERIFY EXISTING CONDITIONS AS SHOWN. NOTIFY ARCH AND EOR IMMEDIATELY IF OTHER THAN WHAT IS SHOWN

KEY PLAN





1 AREA G - PARTIAL ROOF FRAMING PLAN
1/8" = 1'-0"

- NOTES:
- EXISTING 1 1/2" METAL ROOF DECK, VIF
 - ALIGN NEW RTU OVER EXISTING CURB. VERIFY LOCATION WITH ARCHITECTURAL AND MEP DRAWINGS. NOTIFY EOR/AOR IMMEDIATELY IF UNIT LOCATION CHANGES OR IF RTU WEIGHT EXCEEDS THE VALUE ON THE DRAWINGS
 - VIF DOUBLE JOISTS DIRECTLY BELOW NEW RTU AS SHOWN ON PLAN, NOTIFY EOR/AOR IMMEDIATELY IF OTHERWISE
 - MISC STEEL, WOOD OR CONCRETE REQUIRED BY OTHER DISCIPLINES MAY NOT BE INDICATED ON STRUCTURAL DRAWINGS

NOTE:
CONTRACTOR TO VERIFY EXISTING
CONDITIONS AS SHOWN, NOTIFY ARCH AND
EOR IMMEDIATELY IF OTHER THAN WHAT IS
SHOWN

ARCHITECT:

CONSULTANTS:



EAST AURORA SCHOOL DISTRICT #131
EAHS MECHANICAL IMPROVEMENTS -
PHASE III
500 TOMCAT LN.
AURORA, IL 60506

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CC JOB NUMBER 26-1012

DATE 10.01.2026

REVISIONS:

#	Description	Date
2	ADDENDUM 03	10.14.2026

DRAWING TITLE:

PARTIAL ROOF
FRAMING PLAN -
AREA G



EAST AURORA SCHOOL DISTRICT #131
EASIS MECHANICAL IMPROVEMENTS
PHASE III
500 TOMCAT LN.
AURORA, IL 60506

NOT FOR
CONSTRUCTION

COMPONENT ID: CORDOGAN CLARK & ASSOCIATES, INC.

CC JOB NUMBER 261012

DATE 10.01.2026

REVISIONS:

#	Description	Date
3	Addendum 03	10.14.2026

DRAWING TITLE:

FIRST FLOOR
ELECTRICAL
DEMOLITION PLAN

D-E0.1

ISSUED FOR BID SET - 10.01.2026

ELECTRICAL DEMOLITION KEYNOTES

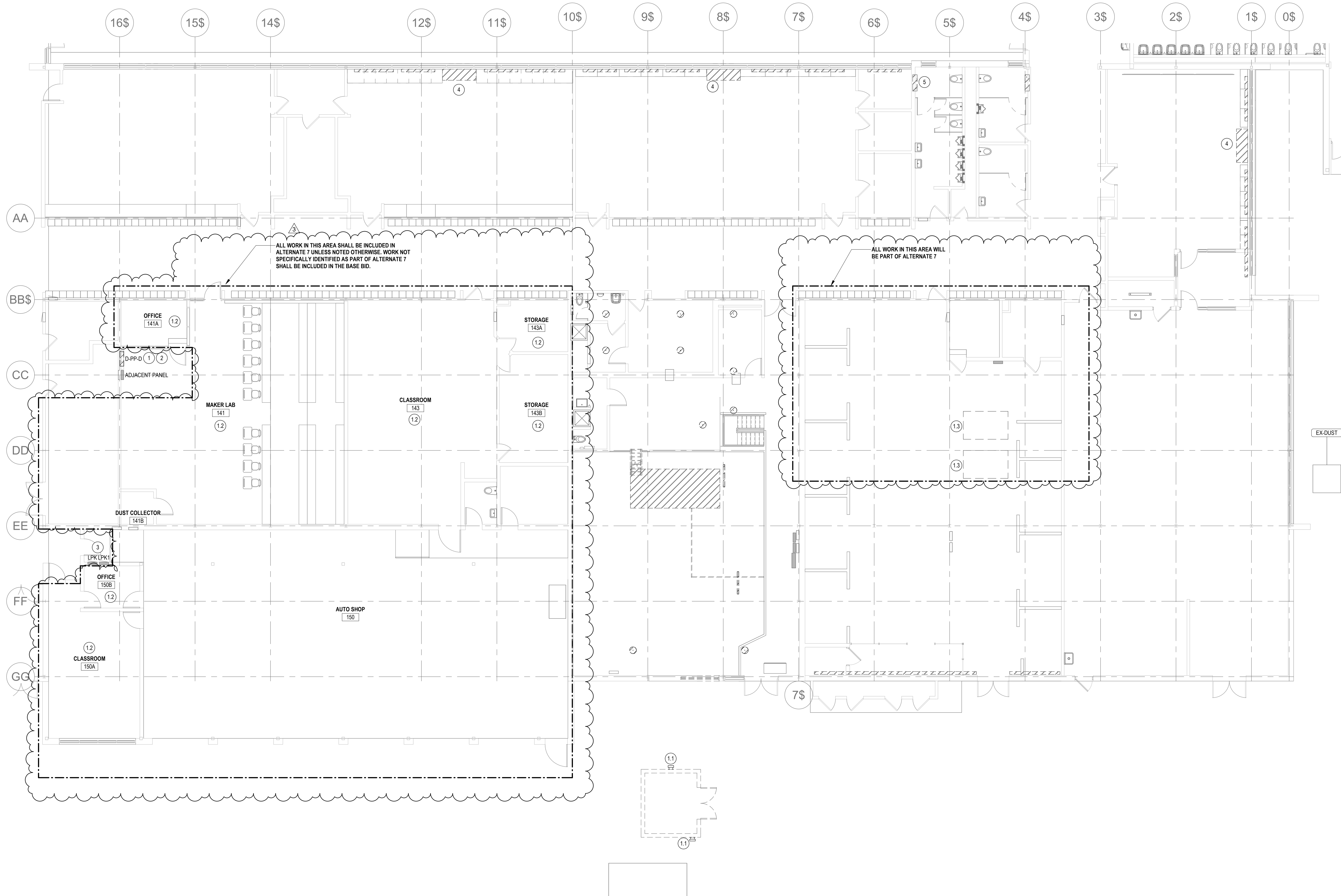
- 1 REPLACE EXISTING 400A 3P BREAKER NAMED 'D-PP-0' IN SWITCHBOARD MLS82. SEE SHEET D-E2.1 FOR NEW WORK.
- 2 DEMO EXISTING 400A I-LINE PANELBOARD AND REDISTRIBUTE ACTIVE CIRCUITS AND RE-USE BREAKERS TO NEW 600A PANELBOARD.
- 3 EXISTING PANELS TO REMAIN
- 4 DISCONNECT AND REMOVE UNIT VENTILATORS. EC TO VERIFY EXISTING UNVENT CIRCUIT TO BE REUSED FOR NEW WORK. SEE NEW WORK FOR ADDITIONAL CIRCUITS NEEDED FOR NEW UNIT VENTILATOR TO ACCOMMODATE TWO EQUIPMENT CIRCUITS PER 20A BRANCH CIRCUIT.
- 5 DISCONNECT AND REMOVE UNIT HEATERS, AND DEMOLISH ASSOCIATED WIRING BACK TO SOURCE.

ALTERNATE 1:

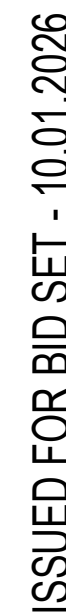
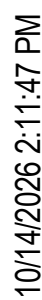
- 11 DEMO EXISTING EXTERIOR WALL LIGHT AND ASSOCIATED CONDUIT INSTALLED ON THE CHIMNEY. DEMO ALSO THE EXISTING LIGHTNING PROTECTION RODS WRAPPED UP ON THE CHIMNEY.

ALTERNATE 2:

- 12 UNINSTALL AND SALVAGE LIGHTING FIXTURES AS INDICATED TO BE INSTALLED ON NEW CEILINGS. SEE SHEET D-E2.1 FOR LIGHTING PLAN.
- 13 DISCONNECT AND REMOVE UNIT HEATERS, AND DEMOLISH ASSOCIATED WIRING BACK TO SOURCE.



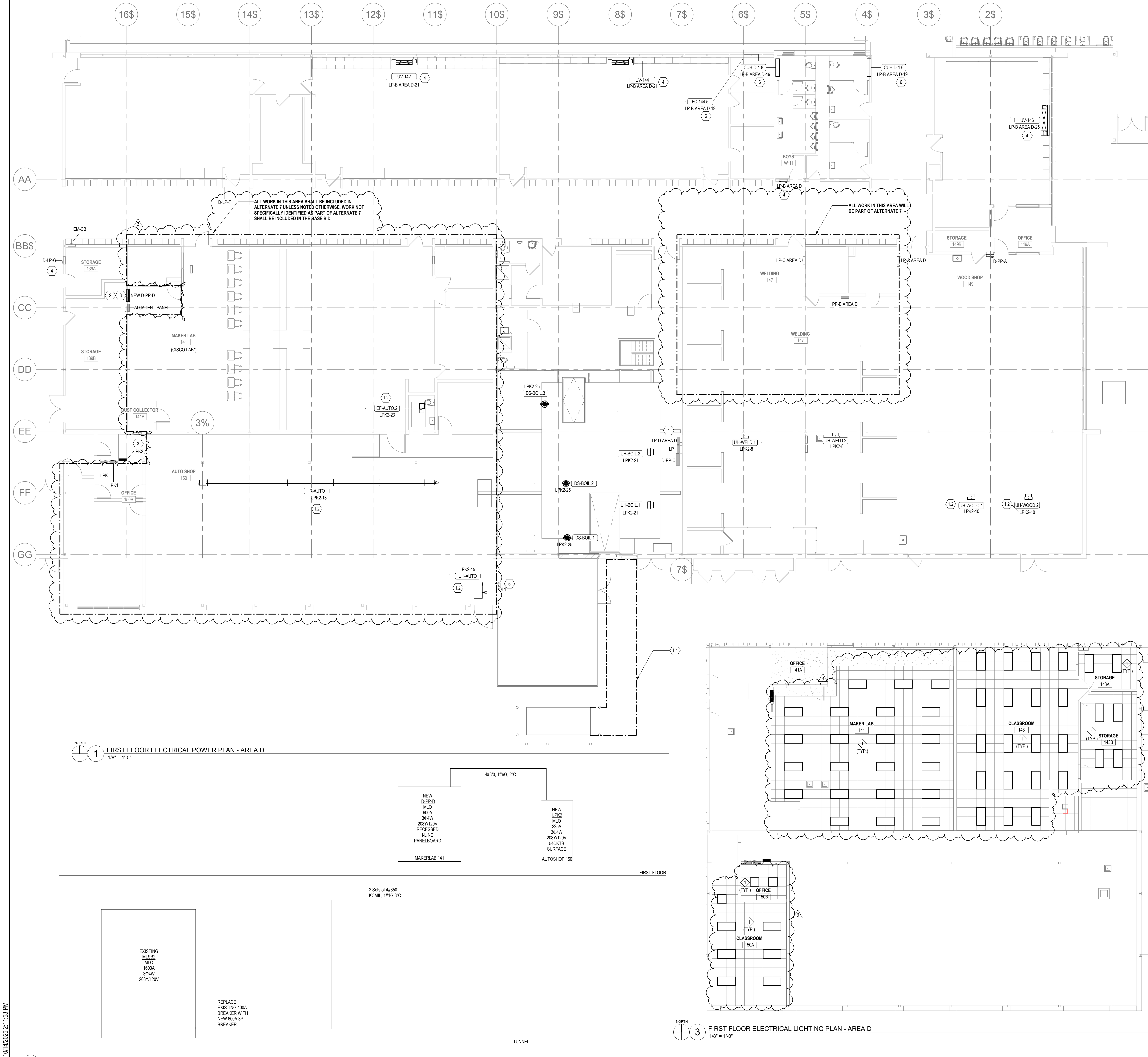
1 FIRST FLOOR ELECTRICAL DEMOLITION PLAN - AREA D
1/8" = 1'-0"



- 1.1 DISCONNECT AND REMOVE RTU, AND DEMOLISH ASSOCIATED WIRING BACK TO SOURCE.
- 1.2 DISCONNECT AND REMOVE EXISTING MAJ. DEMOLISH ASSOCIATED ELECTRICAL WIRING BACK TO SOURCE. PROVIDE UPDATED TYPED PANEL DIRECTORY TO IDENTIFY SPARE CIRCUIT(S) MADE AVAILABLE BY DEMOLITION.
- 1.3 DISCONNECT AND REMOVE EF, AND DEMOLISH ASSOCIATED WIRING BACK TO SOURCE.

D-E0.2

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ELECTRICAL LIGHTING KEYNOTES

1 EXTEND EXISTING BRANCH CIRCUITS TO ACCOMMODATE SALVAGED LIGHTING FIXTURES AS INDICATED IN NEW LOCATION.

ELECTRICAL POWER KEYNOTES

- ELECTRICAL EQUIPMENTS LOCATED IN THE BOILER ROOM BASEMENT.
- NEW 600A 208Y/120V I-LINE PANELBOARD D-PP-D; PROVIDE NEW 600A 3P BREAKER IN MLSB2 TO SERVE UPGRADED D-PP-D. SEE SHEET E5.0 FOR APPROXIMATE EQUIPMENT LOCATION. USE MIN. 2 SETS OF #4/350 KCMIL, 1#1G & 3" C WIRING. SEE ONE-LINE DIAGRAM ON THIS SHEET AND REFER TO E5.0 FOR MLSB2 LOCATION.
- PROVIDE NEW 200A 3P BREAKER IN D-PP-D TO SERVE NEW LPK2; NEW PANEL LPK2 TO BE SQUARE D NO 225A 208Y/120V 3P WITH 54 CIRCUITS. USE MIN. #3/30, 1#6G & 2" C WIRING. SEE ONE-LINE DIAGRAM ON THIS SHEET.
- VERIFY EXISTING AVAILABLE 20A SPARE BREAKER IN PANEL LP-B FOR POWER TO NEW UNIT VENTILATOR (UV) EQUIPMENT. IF NO SUITABLE SPARE BREAKER IS AVAILABLE, UTILIZE AVAILABLE SPACE IN PANEL D-LP-G AND PROVIDE COMPATIBLE 20A BREAKER(S) TO SERVE NEW UVS.
- PROVIDE POWER FOR NEW EXTERIOR WALL LIGHTING OL1 FIXTURE. USE EXISTING EXTERIOR LIGHTING BRANCH CIRCUIT IN THE AREA FOR POWER CONNECTION.
- VERIFY EXISTING AVAILABLE 20A SPARE BREAKER IN PANEL LP-B FOR POWER TO NEW CUH6 AND FC. IF NO SUITABLE SPARE BREAKER IS AVAILABLE, UTILIZE AVAILABLE SPACE IN PANEL D-LP-G AND PROVIDE COMPATIBLE 20A BREAKER(S) TO SERVE NEW EQUIPMENT.

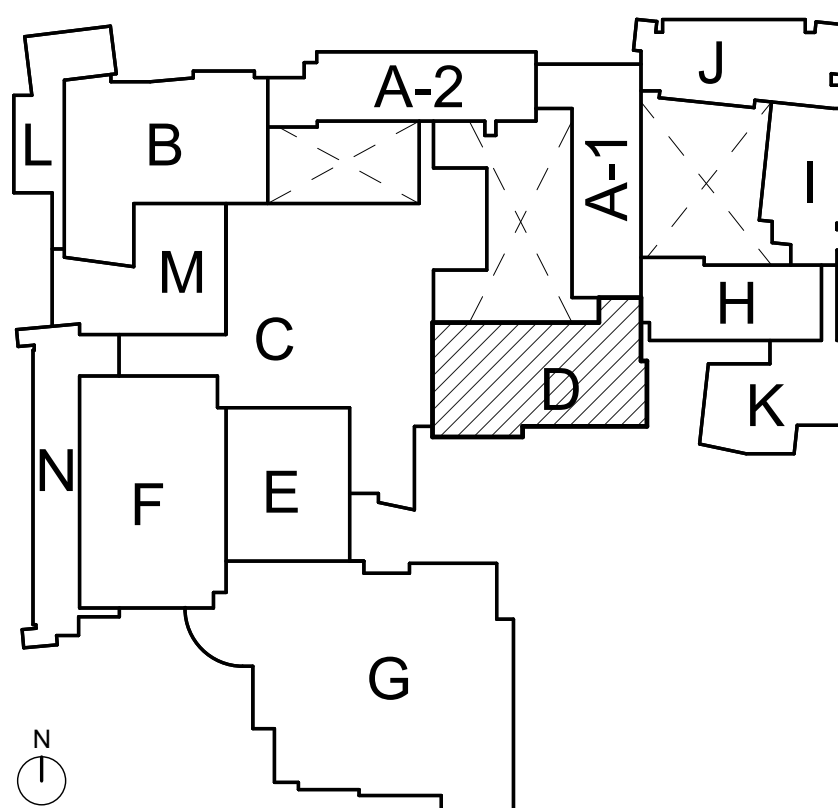
ALTERNATE 1:

- PROTECT EXISTING BELOW-GRADE ELECTRICAL CONDUITS SERVING THE GENERATOR WITHIN THIS AREA DURING SITE WORK. PROVIDE NECESSARY PROTECTION TO PREVENT DAMAGE TO THE CONDUITS.

ALTERNATE 7:

- POWER CONNECTION FOR THIS EQUIPMENT WILL BE PART OF ALTERNATE 7.

KEY PLAN



ARCHITECT:

CONSULTANTS:



EAST AURORA SCHOOL DISTRICT #131
EASIS MECHANICAL IMPROVEMENTS
PHASE III
500 TOMCAT LN.
AURORA, IL 60506

NOT FOR
CONSTRUCTION

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CC JOB NUMBER 261012

DATE 10.01.2026

REVISIONS:

#	Description	Date
3	Addendum 03	10.14.2026

DRAWING TITLE:

ROOF ELECTRICAL
POWER PLAN

D-E2.3

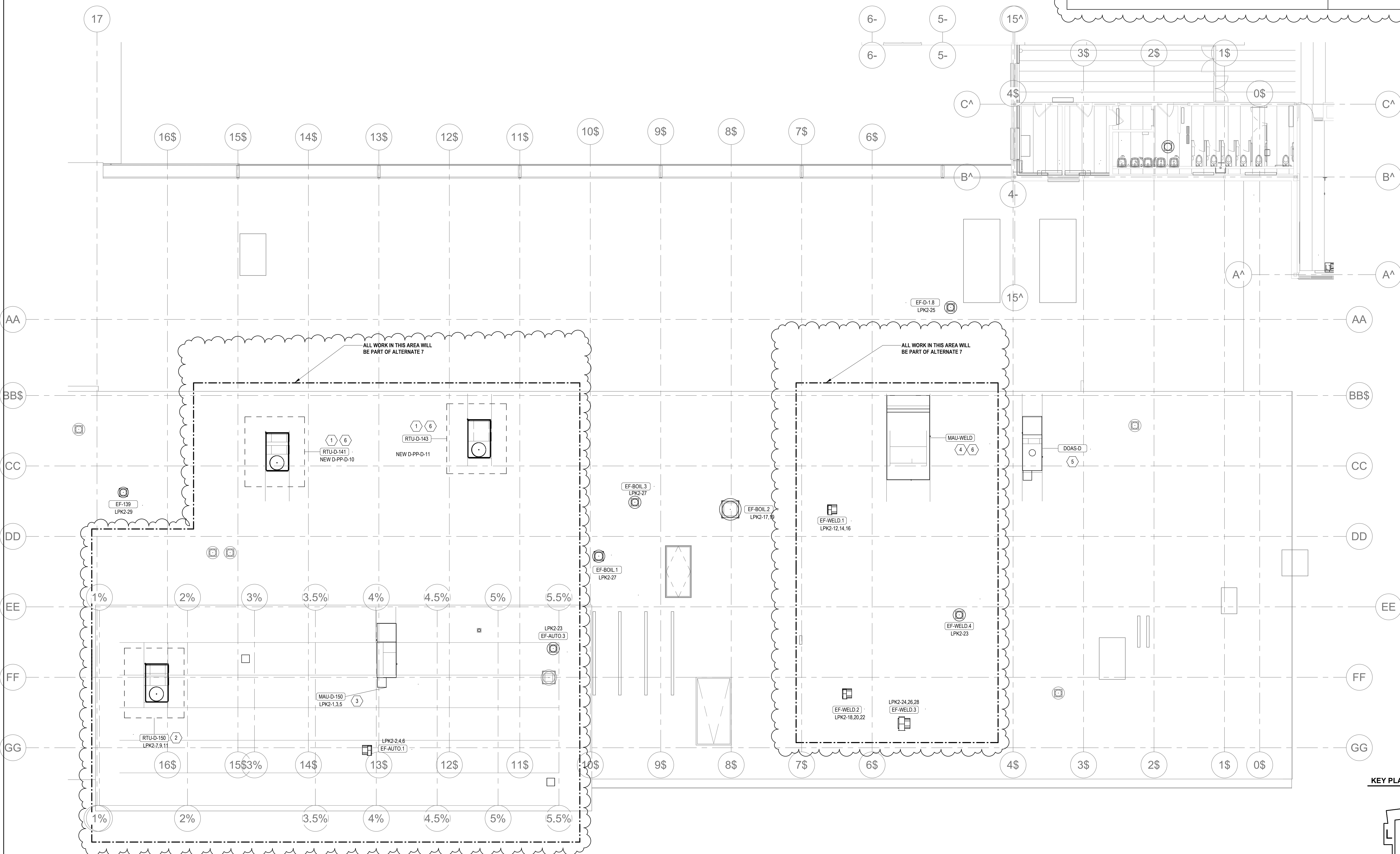
ELECTRICAL POWER KEYNOTES

BASE BID:

- 5 TRACE EXISTING PANEL THAT IS SERVING THE PREVIOUSLY DEMOED RTU/WOOD AND PROVIDE NEW 50A 3P 208V BREAKER TO SERVE NEW UNIT. SEE EQUIPMENT CONNECTION PLAN FOR MORE INFO. VERIFY EXISTING CONDITIONS AND ENSURE NEW TOTAL LOAD DOES NOT EXCEED CIRCUIT RATING.

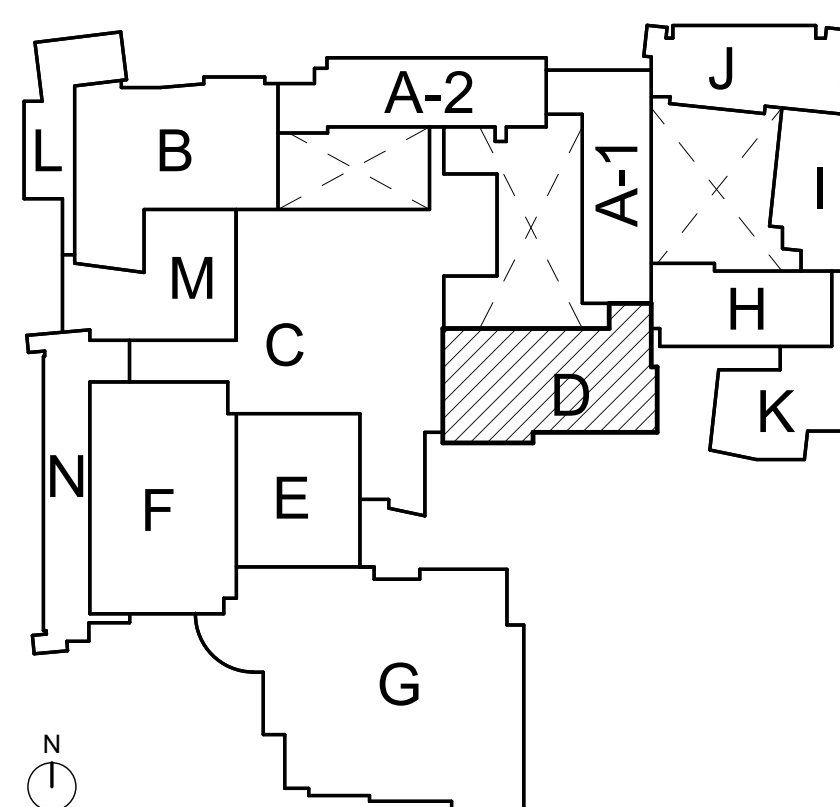
ALTERNATE 7:

- 1 PROVIDE A NEW 60A 3-POLE 208V BREAKER TO SERVE THE REPLACEMENT UNIT IN NEW PANEL D-PP-D. REFER TO THE EQUIPMENT CONNECTION PLAN FOR ADDITIONAL INFORMATION. VERIFY EXISTING CONDITIONS IN THE FIELD AND ENSURE THE TOTAL CONNECTED LOAD DOES NOT EXCEED THE CIRCUIT RATING.
- 2 PROVIDE NEW 50A 3P 208V BREAKER TO SERVE REPLACEMENT UNIT IN NEW PANEL LPK2. SEE EQUIPMENT CONNECTION PLAN FOR MORE INFO. VERIFY EXISTING CONDITIONS AND ENSURE NEW TOTAL LOAD DOES NOT EXCEED CIRCUIT RATING.
- 3 PROVIDE NEW 15A 3P 208V BREAKER TO SERVE REPLACEMENT UNIT IN NEW PANEL LPK2. SEE EQUIPMENT CONNECTION PLAN FOR MORE INFO. VERIFY EXISTING CONDITIONS AND ENSURE NEW TOTAL LOAD DOES NOT EXCEED CIRCUIT RATING.
- 4 TRACE EXISTING PANEL THAT IS SERVING THE PREVIOUSLY DEMOED UNIT AND PROVIDE NEW 25A 3P 208V BREAKER TO SERVE REPLACEMENT UNIT. SEE EQUIPMENT CONNECTION PLAN FOR MORE INFO. VERIFY EXISTING CONDITIONS AND ENSURE NEW TOTAL LOAD DOES NOT EXCEED CIRCUIT RATING.
- 6 PROVIDE NEW ADDRESSABLE DUCT DETECTOR ON EXISTING NOTIFIER SYSTEM. SEE SHEET E4.3 DETAIL 1 & 2 FOR INFORMATION.



1 ROOF ELECTRICAL POWER PLAN - AREA D
1/8" = 1'-0"

KEY PLAN



ISSUED FOR BID SET - 10.01.2026

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EQUIPMENT CONNECTION SCHEDULE

TAG	DESCRIPTION	MCA	LOAD		VOLTAGE	MOCP	DISCONNECT	STARTER	PHASE	FED FROM	CKT	CIRCUIT SIZE	NOTES
			VA	HP									
AHU-A2-LT	AIR HANDLING UNIT	143.3A	4107 VA	0.00 hp	208 V	25 A	30A FUSIBLE DISCONNECT; PROVIDE FUSE BY NAMEPLATE	INTEGRAL VFD	3	LP-A2-N	4,6,8	3#10 & 1#10G, 3/4"	1
AHU-B-N	AIR HANDLING UNIT	51.3A	34087 VA	0.00 hp	480 V	90 A	100A FUSIBLE DISCONNECT; PROVIDE FUSE BY NAMEPLATE	INTEGRAL VFD	3	B-PP-G	8,10,12	3#3 & 1#6G, 1/2"	1
AHU-B-S	AIR HANDLING UNIT	51.3A	34087 VA	0.00 hp	480 V	90 A	100A FUSIBLE DISCONNECT; PROVIDE FUSE BY NAMEPLATE	INTEGRAL VFD	3	B-PP-G	13,15,17	3#3 & 1#6G, 1/2"	1
BL-05.1	BLOWER COIL	9.3A	800 VA	0.00 hp	120 V	15 A	30A FUSIBLE DISCONNECT; PROVIDE FUSE BY NAMEPLATE	INTEGRAL T-STAT	1	LP-A2-N	7	2#12 & 1#12G, 3/4"	1
BLR-3	CONDENSING BOILER	28.0A	18290 VA	0.00 hp	480 V	30 A	30A FUSIBLE DISCONNECT; PROVIDE FUSE BY NAMEPLATE	B.A.S.	3	HMD	13,15,17	3#10 & 1#10G, 3/4"	1,2
BLR-4	CONDENSING BOILER	28.0A	18290 VA	0.00 hp	480 V	30 A	30A FUSIBLE DISCONNECT; PROVIDE FUSE BY NAMEPLATE	B.A.S.	3	HMD	19,21,23	3#10 & 1#10G, 3/4"	1,2
BP-3	PUMP	6.0A	3991 VA	3.00 hp	480 V	15 A	30A FUSIBLE DISCONNECT; PROVIDE FUSE BY NAMEPLATE	OB CONTROLLER	3	HMD	25,27,29	3#12 & 1#12G, 3/4"	1,2
BP-4	PUMP	6.0A	3991 VA	3.00 hp	480 V	15 A	30A FUSIBLE DISCONNECT; PROVIDE FUSE BY NAMEPLATE	OB CONTROLLER	3	HMD	2,6	3#12 & 1#12G, 3/4"	1,2
BP-8	PUMP	6.9A	600 VA	0.00 hp	120 V	20 A	30A FUSIBLE DISCONNECT; PROVIDE FUSE BY NAMEPLATE	OB CONTROLLER	1	LP-A-AREA B	3	2#12 & 1#12G, 3/4"	1
CH-B-EAST	CHILLER	156.0A	60000 VA	0.00 hp	480 V	200 A	200A FUSIBLE DISCONNECT; PROVIDE FUSE BY NAMEPLATE	INTEGRAL VFD	3	B-PP-G	2,6	3#30 & 1#6G, 2"	1
CH-B-WEST	CHILLER	156.0A	60000 VA	0.00 hp	480 V	200 A	200A FUSIBLE DISCONNECT; PROVIDE FUSE BY NAMEPLATE	INTEGRAL VFD	3	B-PP-G	1,3,5	3#30 & 1#6G, 2"	1
CP-06.1	BLOWER COIL	0.8A	70 VA	0.00 hp	120 V	20 A	30A FUSIBLE DISCONNECT; PROVIDE FUSE BY NAMEPLATE	INTEGRAL T-STAT	1	LP-A2-N	7	2#12 & 1#12G, 3/4"	1
CP-AHU-A2-LT	PUMP	5.5A	528 VA	0.17 hp	120 V	15 A	30A FUSIBLE DISCONNECT; PROVIDE FUSE BY NAMEPLATE	OB CONTROLLER	1	LP-A2-N	2	2#12 & 1#12G, 3/4"	1
CP-AHU-B-N	PUMP	6.8A	1123 VA	0.50 hp	208 V	20 A	30A FUSIBLE DISCONNECT; PROVIDE FUSE BY NAMEPLATE	OB CONTROLLER	1	LP-F-8	25,27	2#12 & 1#12G, 3/4"	1
CP-AHU-B-S	PUMP	6.8A	1123 VA	0.50 hp	208 V	20 A	30A FUSIBLE DISCONNECT; PROVIDE FUSE BY NAMEPLATE	OB CONTROLLER	1	LP-F-8	25,27	2#12 & 1#12G, 3/4"	1
CP-COAT	PUMP	5.5A	528 VA	0.17 hp	120 V	20 A	30A FUSIBLE DISCONNECT; PROVIDE FUSE BY NAMEPLATE	OB CONTROLLER	1	LP-A2-N	1	2#12 & 1#12G, 3/4"	1
CP-DRES	PUMP	5.5A	528 VA	0.17 hp	120 V	20 A	30A FUSIBLE DISCONNECT; PROVIDE FUSE BY NAMEPLATE	OB CONTROLLER	1	LP-A-AREA B	1	2#12 & 1#12G, 3/4"	1
CUH-201.2	CABINET UNIT HEATER	1.8A	157 VA	0.00 hp	120 V	20 A	30A FUSIBLE DISCONNECT; PROVIDE FUSE BY NAMEPLATE	B.A.S.	1	LP-A2-N	18	2#12 & 1#12G, 3/4"	1
CUH-215.1	CABINET UNIT HEATER	1.9A	160 VA	0.00 hp	120 V	20 A	30A FUSIBLE DISCONNECT; PROVIDE FUSE BY NAMEPLATE	B.A.S.	1	LP-A2-N	18	2#12 & 1#12G, 3/4"	1
CUH-A2-0.1	CABINET UNIT HEATER	1.9A	160 VA	0.00 hp	120 V	20 A	30A FUSIBLE DISCONNECT; PROVIDE FUSE BY NAMEPLATE	B.A.S.	1	LP-A2-N	1	2#12 & 1#12G, 3/4"	1
CUH-A2-0.2	CABINET UNIT HEATER	4.9A	422 VA	0.00 hp	120 V	20 A	30A FUSIBLE DISCONNECT; PROVIDE FUSE BY NAMEPLATE	B.A.S.	1	LP-A2-N	1	2#12 & 1#12G, 3/4"	1
CUH-A2-1	CABINET UNIT HEATER	2.1A	183 VA	0.00 hp	120 V	20 A	30A FUSIBLE DISCONNECT; PROVIDE FUSE BY NAMEPLATE	B.A.S.	1	LP-A2-N	16	2#12 & 1#12G, 3/4"	1
CUH-A2-2	CABINET UNIT HEATER	1.7A	150 VA	0.00 hp	120 V	20 A	30A FUSIBLE DISCONNECT; PROVIDE FUSE BY NAMEPLATE	B.A.S.	1	LP-A2-N	18	2#12 & 1#12G, 3/4"	1
CUH-A2-S1	CABINET UNIT HEATER	1.9A	164 VA	0.00 hp	120 V	20 A	30A FUSIBLE DISCONNECT; PROVIDE FUSE BY NAMEPLATE	B.A.S.	1	LP-A2-N	1	2#12 & 1#12G, 3/4"	1
CUH-A2-S2	CABINET UNIT HEATER	1.8A	152 VA	0.00 hp	120 V	20 A	30A FUSIBLE DISCONNECT; PROVIDE FUSE BY NAMEPLATE	B.A.S.	1	LP-A2-N	16	2#12 & 1#12G, 3/4"	1
CUH-D-1.6	CABINET UNIT HEATER	1.8A	152 VA	0.00 hp	120 V	15 A	30A FUSIBLE DISCONNECT; PROVIDE FUSE BY NAMEPLATE	B.A.S.	1	LP-B-AREA D	19	2#12 & 1#12G, 3/4"	1
CUH-D-1.8	CABINET UNIT HEATER	0.0A	0 VA	0.00 hp	120 V	15 A	30A FUSIBLE DISCONNECT; PROVIDE FUSE BY NAMEPLATE	B.A.S.	1	LP-B-AREA D	19	2#12 & 1#12G, 3/4"	1
DOAS-D	ROOFTOP UNIT	34.0A	6629 VA	0.00 hp	208 V	50 A	30A FUSIBLE DISCONNECT; PROVIDE FUSE BY NAMEPLATE	PACKAGED	3			3#8 & 1#10G, 3/4"	1
DS-BOL-1	DESTRIATIFICATION FAN	1.4A	120 VA	0.00 hp	120 V	20 A	30A FUSIBLE DISCONNECT; PROVIDE FUSE BY NAMEPLATE	B.A.S.	1	LPK2	25	2#12 & 1#12G, 3/4"	1
DS-BOL-2	DESTRIATIFICATION FAN	1.4A	120 VA	0.00 hp	120 V	20 A	30A FUSIBLE DISCONNECT; PROVIDE FUSE BY NAMEPLATE	B.A.S.	1	LPK2	25	2#12 & 1#12G, 3/4"	1
DS-BOL-3	DESTRIATIFICATION FAN	1.4A	120 VA	0.00 hp	120 V	20 A	30A FUSIBLE DISCONNECT; PROVIDE FUSE BY NAMEPLATE	B.A.S.	1	LPK2	25	2#12 & 1#12G, 3/4"	1
EF-139	EXHAUST FAN	4.3A	408 VA	0.13 hp	120 V	20 A	30A FUSIBLE DISCONNECT; PROVIDE FUSE BY NAMEPLATE	B.A.S.	1	LPK2	29	2#12 & 1#12G, 3/4"	1
EF-A2-2.01	EXHAUST FAN	5.8A	1657 VA	1.00 hp	208 V	20 A	30A FUSIBLE DISCONNECT; PROVIDE FUSE BY NAMEPLATE	B.A.S.	3	LP-A2-N	10,12,14	3#12 & 1#12G, 3/4"	1
EF-A2-2.02	EXHAUST FAN	5.8A	1657 VA	1.00 hp	208 V	20 A	30A FUSIBLE DISCONNECT; PROVIDE FUSE BY NAMEPLATE	B.A.S.	3	LP-A2-N	10,12,14	3#12 & 1#12G, 3/4"	1
EF-A2-2.03	EXHAUST FAN	4.3A	408 VA	0.13 hp	120 V	20 A	30A FUSIBLE DISCONNECT; PROVIDE FUSE BY NAMEPLATE	B.A.S.	1	LP-A2-N	21	2#12 & 1#12G, 3/4"	1
EF-A2-2.04	EXHAUST FAN	5.8A	1657 VA	1.00 hp	208 V	20 A	30A FUSIBLE DISCONNECT; PROVIDE FUSE BY NAMEPLATE	B.A.S.	3	LP-A2-N	10,12,14	3#12 & 1#12G, 3/4"	1
EF-A2-209.1	EXHAUST FAN	4.3A	408 VA	0.13 hp	120 V	20 A	30A FUSIBLE DISCONNECT; PROVIDE FUSE BY NAMEPLATE	B.A.S.	1	LP-A2-N	21	2#12 & 1#12G, 3/4"	1
EF-A2-ST-1	EXHAUST FAN	4.3A	408 VA	0.13 hp	120 V	20 A	30A FUSIBLE DISCONNECT; PROVIDE FUSE BY NAMEPLATE	B.A.S.	1	LP-A2-N	21	2#12 & 1#12G, 3/4"	1
EF-B-1.01	EXHAUST FAN	6.8A	1123 VA	0.50 hp	208 V	15 A	30A FUSIBLE DISCONNECT; PROVIDE FUSE BY NAMEPLATE	B.A.S.	1	MLP2	39,41	2#12 & 1#12G, 3/4"	1
EF-B-N	EXHAUST FAN	8.6A	2486 VA	1.00 hp	208 V	15 A	30A FUSIBLE DISCONNECT; PROVIDE FUSE BY NAMEPLATE	B.A.S.	3	LP-F-8	29,30,32	3#12 & 1#12G, 3/4"	1
EF-BOL-1	EXHAUST FAN	4.3A	408 VA	0.13 hp	120 V	20 A	30A FUSIBLE DISCONNECT; PROVIDE FUSE BY NAMEPLATE	B.A.S.	1	LPK2	27	2#12 & 1#12G, 3/4"	1
EF-BOL-2	EXHAUST FAN	6.8A	1123 VA	0.50 hp	208 V	15 A	30A FUSIBLE DISCONNECT; PROVIDE FUSE BY NAMEPLATE	B.A.S.	1	LPK2	17,19	2#12 & 1#12G, 3/4"	1
EF-D-1.8	EXHAUST FAN	9.0A	864 VA	0.33 hp	120 V	20 A	30A FUSIBLE DISCONNECT; PROVIDE FUSE BY NAMEPLATE	B.A.S.	1	LPK2	25	2#12 & 1#12G, 3/4"	1
FC-091.2	FAN COIL	4.2A	402 VA	0.00 hp	120 V	20 A	30A FUSIBLE DISCONNECT; PROVIDE FUSE BY NAMEPLATE	B.A.S.	1	LP-A2-N	5	2#12 & 1#12G, 3/4"	1
FC-092.2	FAN COIL	4.2A	402 VA	0.00 hp	120 V	20 A	30A FUSIBLE DISCONNECT; PROVIDE FUSE BY NAMEPLATE	B.A.S.	1	LP-A2-N	3	3#12 & 1#12G, 3/4"	1
FC-092.3	FAN COIL	4.2A	402 VA	0.00 hp	120 V	20 A	30A FUSIBLE DISCONNECT; PROVIDE FUSE BY NAMEPLATE	B.A.S.	1	LP-A2-N	3	3#12 & 1#12G, 3/4"	1
FC-092.4	FAN COIL	4.2A	402 VA	0.00 hp	120 V	20 A	30A FUSIBLE DISCONNECT; PROVIDE FUSE BY NAMEPLATE	B.A.S.	1	LP-A2-N	3	3#12 & 1#12G, 3/4"	1
FC-093	FAN COIL	2.4A	240 VA	0.00 hp	120 V	20 A	30A FUSIBLE DISCONNECT; PROVIDE FUSE BY NAMEPLATE	B.A.S.	1	LP-A2-N	7	2#12 & 1#12G, 3/4"	1
FC-094.1	FAN COIL	4.2A	402 VA	0.00 hp	120 V	20 A	30A FUSIBLE DISCONNECT; PROVIDE FUSE BY NAMEPLATE	B.A.S.	1	LP-A2-N	7	2#12 & 1#12G, 3/4"	1
FC-098	FAN COIL	4.2A	402 VA	0.00 hp	120 V	20 A	30A FUSIBLE DISCONNECT; PROVIDE FUSE BY NAMEPLATE	B.A.S.	1	LP-A2-N	7	2#12 & 1#12G, 3/4"	1
FC-098.1	FAN COIL	2.4A	240 VA	0.00 hp	120 V	20 A	30A FUSIBLE DISCONNECT; PROVIDE FUSE BY NAMEPLATE	B.A.S.	1	LP-A2-N	16	2#12 & 1#12G, 3/4"	1
FC-144.5	FAN COIL	2.5A	240 VA	0.00 hp	120 V	15 A	30A FUSIBLE DISCONNECT; PROVIDE FUSE BY NAMEPLATE	B.A.S.	1	LP-B-AREA D	19	2#12 & 1#12G, 3/4"	1
FC-209	FAN COIL	2.4A	234 VA	0.00 hp	120 V	20 A	30A FUSIBLE DISCONNECT; PROVIDE FUSE BY NAMEPLATE	B.A.S.	1	LP-A2-N	11	2#12 & 1#12G, 3/4"	1
GLY-B	GLYCOL FEEDER	1.3A	120 VA	0.00 hp	120 V	20 A	CORD & PLUG	B.A.S.	1	LP-A-AREA B	3	2#12 & 1#12G, 3/4"	1
HT-B-N	ELECTRIC UNIT HEATER	30.0A	3700 VA	0.00 hp	208 V	35 A	30A FUSIBLE DISCONNECT; PROVIDE FUSE BY NAMEPLATE	INTEGRAL T-STAT	1	LP-F-8	36,38	2#8 & 1#10G, 3/4"	1
HT-B-S	ELECTRIC UNIT HEATER	30.0A	3700 VA	0.00 hp	208 V	35 A	30A FUSIBLE DISCONNECT; PROVIDE FUSE BY NAMEPLATE	INTEGRAL T-STAT	1	LP-F-8	37,39	2#8 & 1#10G, 3/4"	1
HWP-A1.3	PUMP	13.8A	9145 VA	7.50 hp	480 V	20 A	30A FUSIBLE DISCONNECT; PROVIDE FUSE BY NAMEPLATE	INTEGRAL VFD	3	HMD	32,34,36	3#12 & 1#12G, 3/4"	1
HWP-B1.1	PUMP	9.5A	6319 VA	5.00 hp	480 V	15 A	30A FUSIBLE DISCONNECT; PROVIDE FUSE BY NAMEPLATE	OB CONTROLLER	3	HMD	20,22,24	3#12 & 1#12G, 3/4"	1,2
HWP-B1.2	PUMP	9.5A	6319 VA	5.00 hp	480 V	15 A	30A FUSIBLE DISCONNECT; PROVIDE FUSE BY NAMEPLATE	OB CONTROLLER	3	HMD	26,28,30	3#12 & 1#12G, 3/4"	1,2
HWP-D1.1	PUMP	4.3A	2827 VA	2.00 hp	480 V	15 A	30A FUSIBLE DISCONNECT; PROVIDE FUSE BY NAMEPLATE	OB CONTROLLER	3	HMD	8,10,12	3#12 & 1#12G, 3/4"	1,2
HWP-D1.2	PUMP	4.3A	2827 VA	2.00 hp	480 V	15 A	30A FUSIBLE DISCONNECT; PROVIDE FUSE BY NAMEPLATE	OB CONTROLLER	3	HMD	14,16,18	3#12 & 1#12G, 3/4"	1,2
P-RH-I	PUMP	5.5A	528 VA	0.17 hp	120 V	15 A	30A FUSIBLE DISCONNECT; PROVIDE FUSE BY NAMEPLATE	OB CONTROLLER	1	A4-LRP-22	1	2#12 & 1#12G, 3/4"	1
P-RH-J	PUMP	5.5A	528 VA	0.17 hp	120 V	15 A	30A FUSIBLE DISCONNECT; PROVIDE FUSE BY NAMEPLATE	OB CONTROLLER	1	A3-LRP-22	1	2#12 & 1#12G, 3/4"	1
PTAC-090	PTAC	20.0A	3600 VA	0.00 hp	208 V	25 A	30A FUSIBLE DISCONNECT; PROVIDE FUSE BY NAMEPLATE	T-STAT	1	LP-A2-N	23,25	2#12 & 1#10G, 3/4"	1
RF-B-A	EXHAUST FAN	31.6A	9116 VA	7.50 hp	208 V	50 A	30A FUSIBLE DISCONNECT; PROVIDE FUSE BY NAMEPLATE	B.A.S.	3	LP-F-8	31,33,35	3#8 & 1#10G, 3/4"	1
RF-B-S	EXHAUST FAN	31.6A	9115 VA	7.50 hp	208 V	50 A	30A FUSIBLE DISCONNECT; PROVIDE FUSE BY NAMEPLATE	B.A.S.	3	LP-F-8	19,21,23	3#8 & 1#10G, 3/4"	1
RTU-B-STAGE	ROOFTOP UNIT	48.0A	19432 VA	0.00 hp	480 V	70 A	30A FUSIBLE DISCONNECT; PROVIDE FUSE BY NAMEPLATE	PACKAGED	3	B-PP-G	7,9,11	3#4 & 1#6G, 1"	1
RTU-C-OF0	ROOFTOP UNIT	32.6A	12480 VA	0.00 hp	480 V	40 A	30A FUSIBLE DISCONNECT; PROVIDE FUSE BY NAMEPLATE	PACKAGED	3	C-MHPD	26,28,30	3#8 & 1#10G, 3/4"	1
UH-A2-2.1	HYDRONIC UNIT HEATER	5.5A	528 VA	0.17 hp	120 V	20 A	30A FUSIBLE DISCONNECT; PROVIDE FUSE BY NAMEPLATE	INTEGRAL T-STAT	1	LP-A2-N	20	2#12 & 1#12G, 3/4"	1
UH-A2-2.2	HYDRONIC UNIT HEATER	5.5A	528 VA	0.17 hp	120 V	20 A	30A FUSIBLE DISCONNECT; PROVIDE FUSE BY NAMEPLATE	INTEGRAL T-STAT	1	LP-A2-N	29	2#12 & 1#12G, 3/4"	1
UH-B-S	HYDRONIC UNIT HEATER	5.5A	528 VA	0.17 hp									

ARCHITECT:

CONSULTANTS:



EAST AURORA SCHOOL DISTRICT #131
EAS MECHANICAL IMPROVEMENTS
PHASE III
500 TONICAT LN.
AURORA, IL 60506

NOT FOR
CONSTRUCTION

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CC JOB NUMBER

DATE 10.01.2026

REVISIONS:

Description Date

1 Addendum#1 10.07.2026

3 Addendum 03 10.14.2026

DRAWING TITLE:

PANEL SCHEDULES

E4.3B

ISSUED FOR BID SET - 10.01.2026

Switchboard: NEW D-PP-D

Location: MAKER LAB 141

Supply From: MLSB2

Mounting: SURFACE

Enclosure: NEMA1

Mfr/Model:

Volts: 208Y/120

Phases: 3

Wires: 4

A.I.C. Rating:

Mains Type: MLO

Mains Rating: 600.0 A

Notes: "R" = RELOCATED CIRCUIT FROM PREVIOUSLY DEMOED PANELBOARD

LOAD CAT	CKT	Circuit Description	# of Poles	RATING	Load	REMARKS
	1	LPK	3	150.0 A	0 VA	R
	2	NEW LPK2	3	200.0 A	43974 VA	NEW BREAKER
	3	KILN	3	50.0 A	0 VA	R
	4	KILN	3	50.0 A	0 VA	R
	5	TUNNEL SUMP PUMP	3	15.0 A	0 VA	R
	6	TUNNEL SUMP PUMP	3	15.0 A	0 VA	R
	7	D-LPG, D-LP-F	3	150.0 A	0 VA	R
	8	D-PP-A (D-LP-A1)	3	200.0 A	0 VA	R
	9	ADJACENT PANELBOARD	3	150.0 A	0 VA	R
	10	RTU-D-141	3	60.0 A	12105 VA	NEW BREAKER, ALT. 7 WORK NOT BASE BID
	11	RTU-D-143	3	60.0 A	12105 VA	NEW BREAKER, ALT. 7 WORK NOT BASE BID
	12	D-PP-A (D-LP-A1)	3	200.0 A	0 VA	R
	13					
	14					
					68184 VA	
					189.3 A	
Circuit Breaker Legend(CBL):						
LO - BREAKER LOCKED IN ON POSITION GF - GFCI PROTECTED CIRCUIT BREAKER ST - SHUNT TRIP BREAKER						
Load Classification	Connected Load	Demand Factor	Estimated Demand	Panel Totals		
HVAC	55922 VA	100.00%	55922 VA			
HEAT	6592 VA	100.00%	6592 VA			
				Total Conn. Load: 68184 VA		
				Total Est. Demand: 68184 VA		
				Total Conn.: 189.3 A		
				Total Est. Demand: 189.3 A		

Panelboard: HM-D													
Location: BOILER ROOM					Volts: 480Y/277			A.I.C. Rating: 10,000 AMPS SYMMETRICAL Mains Type: MAIN CB Mains: 400.0 A					
Supply From: DP-1					Phases: 3								
Mounting: SURFACE					Wires: 4								
Enclosure: NEMA1													
Mfr/Model:													
Notes: RELOCATED CKT AND BREAKER FROM DP-1													
NOTE	CKT	Circuit Description	Trip	Poles	A	B	C	Poles	Trip	Circuit Description	CKT	NOTE	
R	3	BLR-1	30.0 A	3	0	1330	0	1330	3	15.0 A	BP-4	2	
	5						0	1330			4		
	7				0	942					6		
R	9	BLR-2	30.0 A	3			0	942	3	15.0 A	HWP-D1.1	8	
	11							0	942		10		
	13				6097	942					12		
	15	BLR-3	30.0 A	3		6097	942		3	15.0 A	HWP-D1.2	14	
	17										16		
	19				6097	2106		6097	942		18		
	21	BLR-4	30.0 A	3			6097	2106	3	15.0 A	HWP-B1.1	20	
	23							6097	2106		22		
	25				1330	2106					24		
	27	BP-3	15.0 A	3			1330	2106	3	15.0 A	HWP-B1.2	26	
	29							1330	2106		28		
	31	SPARE	20.0 A	1	0	3048			3	20.0 A	HWP-A1.3	30	
	33	SPARE	20.0 A	1			0	3048			32		
	35	SPARE	20.0 A	1							34		
	37	SPARE	20.0 A	1	0	--			1	--	SPACE	36	
	39	SPARE	20.0 A	1			0	--	1	--	SPACE	38	
	41	SPARE	20.0 A	1				0	--	1	--	SPACE	40
Total Load:					23999 VA	23999 VA	23999 VA						
Total Amps:					86.6 A	86.6 A	86.6 A						
Circuit Breaker Legend(CBL):													
LO - BREAKER LOCK IN ON POSITION GF - GFCI PROTECTED CIRCUIT BREAKER													
Load Classification			Connected Load	Demand Factor	Estimated Demand	Panel Totals							
MTR			71998 VA	106.35%	76571 VA								
						Total Conn. Load: 71998 VA							
						Total Est. Demand: 76571 VA							
						Total Conn.: 86.6 A							
						Total Est. Demand: 92.1 A							

Panelboard: LP-F-B

Location:
Supply From:
Mounting: SURFACE
Enclosure: NEMA1
Mfr/Model:

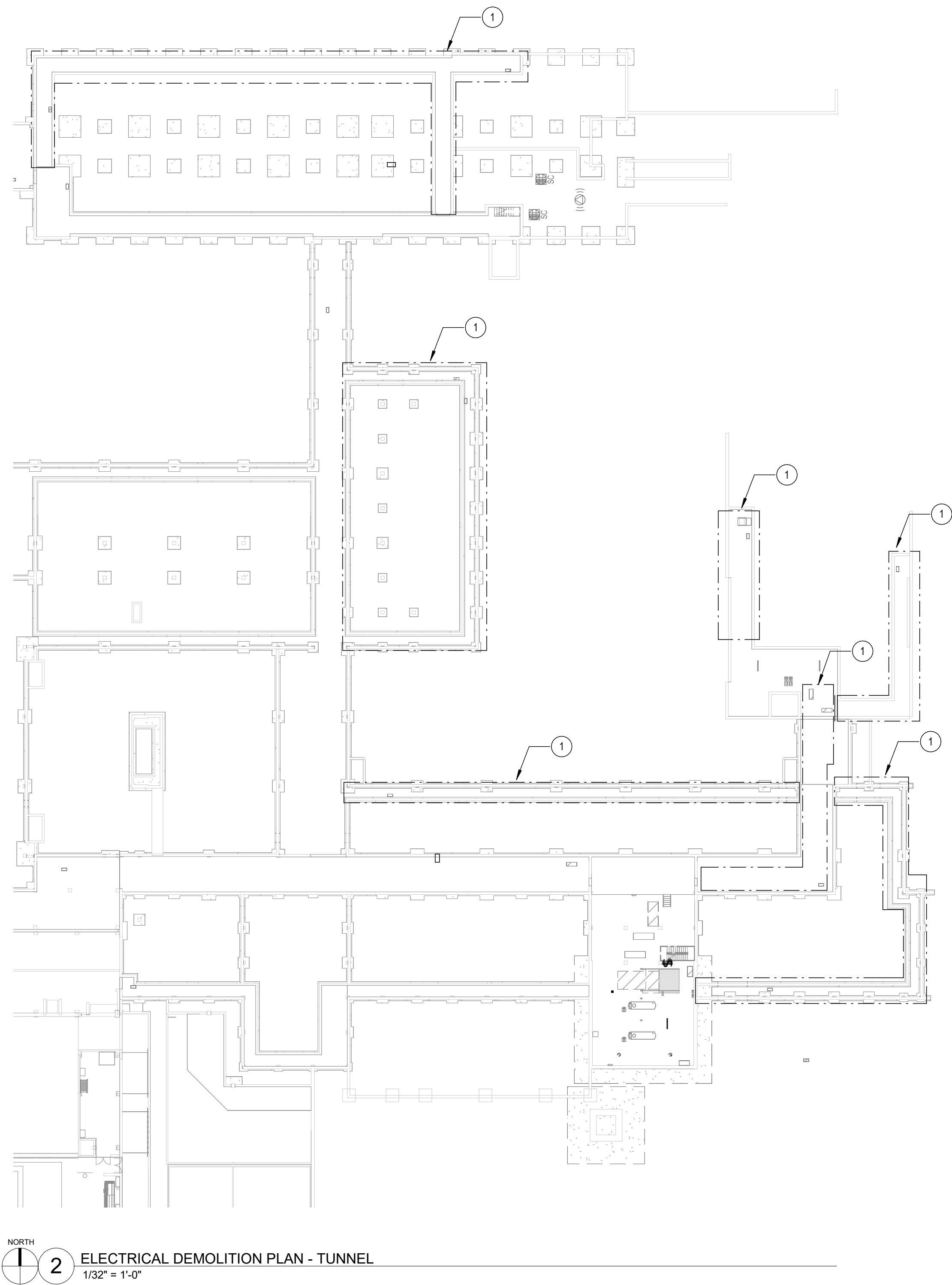
Volts: 208Y/120
Phases: 3
Wires: 4

A.I.C. Rating: 10,000 AMPS SYMMETRICAL
Mains Type: MLO
Mains: 200.0 A

Notes: "R" = RELOCATED CIRCUIT FROM PREVIOUSLY DEMOED PANELBOARD

NOTE	CKT	Circuit Description	Trip	Poles	A	B	C	Poles	Trip	Circuit Description	CKT	NOTE
R	1	LTG FAN ROOM	20.0 A	1	0	0			1	20.0 A	LTG CATWALK NORTH	2
R	3	LTG CATWALK SOUTH	20.0 A	1		0	0		1	20.0 A	LTG CATWALK	4
R	5	RCPT CATWALK SOUTH	20.0 A	1			0	0	1	20.0 A	RCPT CATWALK NORTH	6
R	7	LTG SOUTH FAN ROOM	20.0 A	1	0	0			1	20.0 A	EXISTNG CKT OR SPARE VIF	8
R	9	EXISTNG CKT OR SPARE VIF	20.0 A	1		0	0		1	20.0 A	RCPT BALCONY RAIL	10
R	11	LTG	20.0 A	1			0	0	1	20.0 A	RCPT BALCONY RAIL	12
R	13	RCPT BACK BALCONY	20.0 A	1	0	0			1	20.0 A	RCPT	14
R	15	RCPT	20.0 A	1		0	0		1	20.0 A	RCPT	16
R	17	EXISTNG CKT OR SPARE VIF	20.0 A	1			0	0	1	20.0 A	EXISTNG CKT OR SPARE VIF	18
	19				3038	0			1	20.0 A	IBM FEED	20
	21	RF-B-S	50.0 A	3			3038	0				22
	23							3038	0	3	70.0 A	SUB PANEL
	25	CP-AHU-B-N & CP-AHU-B-S	20.0 A	2	1123	0						24
	27					1123	829					26
	29	UH-B-N & UH-B-S	20.0 A	1				1056	829	3	15.0 A	EF-B-N
	31				3038	829						30
	33	RF-B-N	50.0 A	3			3038	360		1	20.0 A	AHU RCPT
	35							3038	1850	2	35.0 A	HT-B-N
	37	HT-B-S	35.0 A	2	1850	1850						38
	39					1850						40
	41											42
Total Load:					11728 VA	10238 VA	9811 VA					
Total Amps:					98.3 A	85.9 A	81.8 A					
Circuit Breaker Legend(CBL):												
LO - BREAKER LOCK IN ON POSITION GF - GFCI PROTECTED CIRCUIT BREAKER												
Load Classification		Connected Load	Demand Factor	Estimated Demand	Panel Totals							
HVAC		20715 VA	100.00%	20715 VA								
MTR		2246 VA	112.50%	2527 VA								
RCPT		360 VA	100.00%	360 VA								
HEAT		8456 VA	100.00%	8456 VA								
					Total Conn. Load: 31778 VA							
					Total Est. Demand: 32059 VA							
					Total Conn.: 88.2 A							
					Total Est. Demand: 89.0 A							

Panelboard: LPK2													
Location: AUTOSHOP 150					Volts: 208Y/120			A.I.C. Rating: 10,000 AMPS SYMMETRICAL					
Supply From: NEW D-PP-D					Phases: 3			Mains Type: MCB					
Mounting: SURFACE					Wires: 4			Mains: 200.0 A					
Enclosure: NEMA1													
Mtr/Model:													
Notes: A7 = ALTERNATE WORK NOT INCLUDED IN BASE BID.													
NOTE	CK	Circuit Description	Trip	Poles	A	B	C	Poles	Trip	Circuit Description	CK	NOTE	
A7	1	MAU-D-150	15.0 A	3	372 1273	372 1273	372 1273	3	20.0 A	EF-AUTO 1	2	A7	
A7	5	RTU-D-150	50.0 A	3	3362 2160	3362 2112	3362 2005	1	25.0 A	UH-WELD: 1.2	4		
A7	7	IR-AUTO	15.0 A	1	1080 2005	1080 2005	562 1273	1	25.0 A	UH-WOOD: 1.2	8		
A7	11	UH-AUTO	15.0 A	1				3	35.0 A	EF-WELD 1	10		
A7	13	EF-BOIL 1	15.0 A	2	562 1273	2160 1273					12	A7	
A7	15	EF-BOIL 2	25.0 A	1				3	20.0 A	EF-WELD 2	14		
A7	17	EF-AUTO 2,3 EF-WELD 4	20.0 A	1	1224 2005	816 2005	936 2005				16		
A7	19	EF-BOIL 1,3	20.0 A	1				3	35.0 A	EF-WELD 3	18		
A7	21	EF-BOIL 1,3	20.0 A	1							20	A7	
A7	23	EF-BOIL 1,3	20.0 A	1				408 --			22		
A7	25	EF-BOIL 1,3	20.0 A	1	0 --	0 --		1 --		SPACE	24		
A7	27	EF-BOIL 1,3	20.0 A	1		0 --		1 --		SPACE	26		
A7	29	EF-BOIL 1,3	20.0 A	1	0 --		0 --	1 --		SPACE	28		
A7	31	SPARE	20.0 A	1		0 --		1 --		SPACE	30		
A7	33	SPARE	20.0 A	1		0 --		1 --		SPACE	32		
A7	35	SPARE	20.0 A	1			0 --	1 --		SPACE	34		
A7	37	SPARE	20.0 A	1	0 --			1 --		SPACE	36		
A7	39	SPARE	20.0 A	1		0 --		1 --		SPACE	38		
A7	41	SPARE	20.0 A	1			0 --	1 --		SPACE	40		
A7	43	SPARE	20.0 A	1	0 --			1 --		SPACE	42		
A7	45	SPARE	20.0 A	1		0 --		1 --		SPACE	44		
A7	47	SPARE	20.0 A	1			0 --	1 --		SPACE	46		
A7	49	SPARE	20.0 A	1	0 --			1 --		SPACE	48		
A7	51	SPARE	20.0 A	1		0 --		1 --		SPACE	50		
A7	53	SPARE	20.0 A	1			0 --	1 --		SPACE	52		
					Total Load:	15317 VA	16460 VA	12197 VA				54	
					Total Amps:	131.6 A	141.2 A	101.6 A					
Circuit Breaker Legend(CBL):													
LO - BREAKER LOCK IN ON POSITION GF - GFCI PROTECTED CIRCUIT BREAKER													
Load Classification			Connected Load		Demand Factor		Estimated Demand		Panel Totals				
HVAC			35382 VA		100.00%		35382 VA		Total Conn. Load: 43974 VA				
HEAT			8592 VA		100.00%		8592 VA		Total Est. Demand: 43974 VA				
									Total Conn.: 122.1 A				
									Total Est. Demand: 122.1 A				



2 ELECTRICAL DEMOLITION PLAN - TUNNEL
1/32" = 1'-0"

ELECTRICAL DEMO KEYNOTES

ALTERNATE 8:

1 DEMO EXISTING LIGHT FIXTURE IN THE AREA IN PREPARATION FOR NEW LIGHT INSTALLATION.

ELECTRICAL LIGHTING KEYNOTES

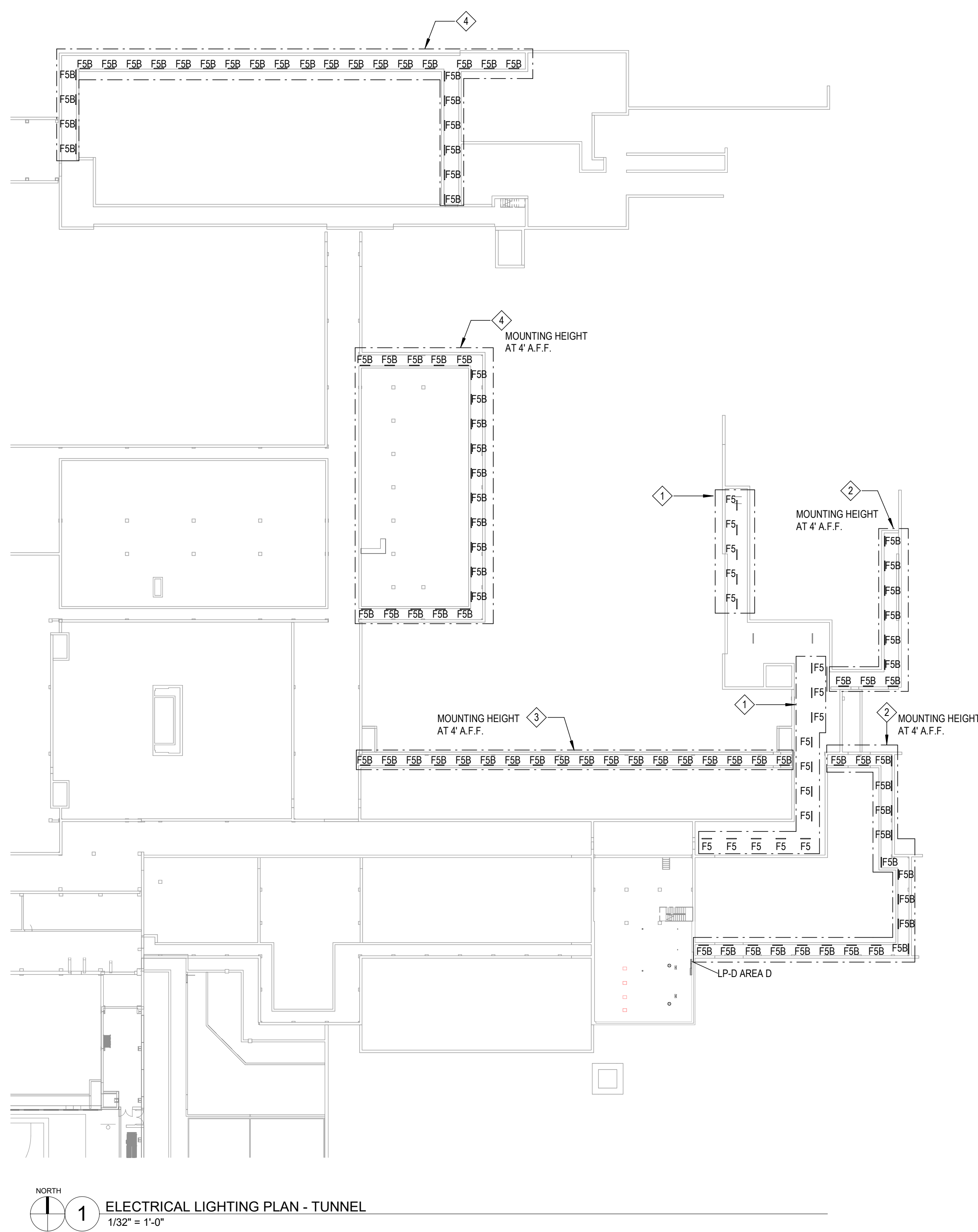
ALTERNATE 8:

1 FS FIXTURES SHALL BE CONNECTED TO THE EXISTING TUNNEL LIGHTING BRANCH CIRCUIT (PANEL LP-D AREA D, CIRCUIT 14) IN THE AREA FOR POWER. PROVIDE ALL REQUIRED MOUNTING HARDWARE AND SUPPORTS TO ACCOMMODATE EXISTING MECHANICAL PIPING AND FIELD CONDITIONS. VERIFY ROUTING AND INSTALLATION CONSTRAINTS IN THE FIELD PRIOR TO ORDERING.

2 F5B FIXTURES SHALL BE CONNECTED TO THE EXISTING TUNNEL LIGHTING BRANCH CIRCUIT (PANEL LP-D AREA D, CIRCUIT 12) IN THE AREA FOR POWER. PROVIDE ALL REQUIRED MOUNTING HARDWARE AND SUPPORTS TO ACCOMMODATE EXISTING MECHANICAL PIPING AND FIELD CONDITIONS. VERIFY ROUTING AND INSTALLATION CONSTRAINTS IN THE FIELD PRIOR TO ORDERING.

3 F5B FIXTURES SHALL BE CONNECTED TO THE EXISTING TUNNEL LIGHTING BRANCH CIRCUIT (PANEL LP-F, CIRCUIT 31, REFER TO D-E2.1 FOR PANEL LOCATION) IN THE AREA FOR POWER. PROVIDE ALL REQUIRED MOUNTING HARDWARE AND SUPPORTS TO ACCOMMODATE EXISTING MECHANICAL PIPING AND FIELD CONDITIONS. VERIFY ROUTING AND INSTALLATION CONSTRAINTS IN THE FIELD PRIOR TO ORDERING.

4 F5B FIXTURES SHALL BE CONNECTED TO THE EXISTING TUNNEL LIGHTING BRANCH CIRCUIT IN THE AREA FOR POWER. PROVIDE ALL REQUIRED MOUNTING HARDWARE AND SUPPORTS TO ACCOMMODATE EXISTING MECHANICAL PIPING AND FIELD CONDITIONS. VERIFY ROUTING AND INSTALLATION CONSTRAINTS IN THE FIELD PRIOR TO ORDERING.



1 ELECTRICAL LIGHTING PLAN - TUNNEL
1/32" = 1'-0"



ARCHITECT:

CONSULTANTS:



**EAST AURORA SCHOOL DISTRICT #131
EAS MECHANICAL IMPROVEMENTS
PHASE III
500 TOMCAT LN.
AURORA, IL 60506**

NOT FOR
CONSTRUCTION

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CC JOB NUMBER 261012

DATE 10.01.2026

#	Description	Date
3	Addendum 03	10.14.2026

DRAWING TITLE:

OVERALL TUNNEL
PLAN - LIGHTING
PLAN

E5.1

October 7, 2026

Mr. AJ Kawash
Director, Buildings & Grounds
East Aurora School District 131
Buildings and Grounds Service Center
310 Seminary Avenue
Aurora, IL 60505

Via email: akawash@d131.org

**RE: Asbestos Inspection Services
Mechanical Renovations Project – Phase III
East Aurora High School
500 Tomcat Lane., Aurora, Illinois 60505
TEM Project 80005**

Dear Mr. Kawash:

This letter serves as the final report from TEM Environmental, Inc., for the pre-renovation asbestos inspection services performed at the above-referenced location for Phase III of the Mechanical Renovation Project.

Summary

Inspection services were performed at the above-referenced facility on September 17, 2026, and October 1, 2026, by Mr. Michael Caddy and Mr. Ken Karuhn. Mr. Caddy and Mr. Karuhn are licensed by the Illinois Department of Public Health as Asbestos Building Inspectors.

Inspection services consisted of a visual inspection and bulk material sample from specific areas affected by mechanical renovation project. Samples were collected from suspect asbestos containing building materials (ACBM). Sampling was conducted in coordination with representatives from East Aurora School District 131 and were limited to the suspect materials listed in this report.

Materials sampled and listed in this report tested positive for asbestos content.

Methodology

The samples were collected in compliance with the requirements of the United States Environmental Protection Agency (USEPA) National Emission Standard for Hazardous Air Pollutants (NESHAPS) regulation (40 CFR Part 61) and with the Occupational Safety and Health Administration (OSHA) Construction Industry Standard for Asbestos (29 CFR 1926.1101).

Because the scope of work included only accessible areas, the possibility exists that some of the asbestos containing building materials (ACBM) were omitted from the survey if it was concealed behind walls and ceilings or if there was restricted access. Only a destructive survey can reveal all potentially concealed asbestos-containing materials.

The samples were analyzed by TEM Environmental, Inc. which is accredited by the National Voluntary Laboratory Accreditation Program (NVLAP), Lab Code 101130. A copy of the laboratory report is attached. Copies of TEM's accreditations are available upon request.

Results

The results of the selective asbestos containing materials inspection are summarized in Table I.

Table I
Inspection Results
East Aurora High School
500 Tomcat Lane, Aurora, IL

SAMPLE NUMBER	MATERIAL DESCRIPTION	LOCATION	PLM SAMPLE RESULTS
(MC091726-) 01 - 05	Drywall	Bldg. A2 - Walls, Ceilings and Soffits	No Asbestos Detected
06 - 10	Drywall Joint Compound	Bldg. A2 - Walls, Ceilings and Soffits	No Asbestos Detected
11 - 13*	Red/Gray Poured Flooring	Bldg. A2 - Classroom 212	No Asbestos Detected
14 - 16*	Adhesive for Red/Gray Poured Flooring	Bldg. A2 - Classroom 212	No Asbestos Detected
17 - 19	Yellow Carpet Adhesive	Bldg. A2 - Office 201	No Asbestos Detected
20 - 22	Yellow Carpet Adhesive	Bldg. A2 - Classrooms 202-205	No Asbestos Detected
23 - 25	Brown Terrazzo	Bldg. A2 - Toilet Rooms, Entryway, Closet Sink Basins, 1st Fl. Corridor	1-2% Chrysotile Asbestos Detected
26 - 28*	12x12 Beige FT	Bldg. A2 - Mail Room and Corridor outside	No Asbestos Detected
29 - 31*	Black Mastic for 12x12 Beige FT	Bldg. A2 - Mail Room and Corridor outside	No Asbestos Detected
32 - 34	Gray Leveling Compound	Bldg. A2 Various Areas	No Asbestos Detected
35 - 37*	12x12 Brown Mottled FT	Bldg. A2 - Student Services Office	No Asbestos Detected
38 - 40*	Yellow Mastic for 12x12 Brown Mottled FT	Bldg. A2 - Student Services Office	No Asbestos Detected
41 - 43*	12x12 Gray/Blue FT	Bldg. A2 - Office 095 & 094	No Asbestos Detected
44 - 46*	Yellow Mastic for 12x12 Gray/Blue FT	Bldg. A2 - Office 095 & 094	No Asbestos Detected
47 - 49	4" Covebase	Bldg. A2 - Throughout	No Asbestos Detected
50 - 52	Adhesive for 4" Covebase	Bldg. A2 Throughout	No Asbestos Detected
53 - 59	Hard Coat Plaster	Bldg. A2 - Toilet Room & Storage Closet Ceilings	No Asbestos Detected
60 - 62	Red Fire Stop	Bldg. A2 - Beneath Unit Ventilators	No Asbestos Detected
63 - 65	2x2 Pinhole w/ Red Back CT	Bldg. A2 - 1st Floor Offices	No Asbestos Detected
66 - 68	2x2 Bumpy Pinhole CT	Bldg. A2 2nd Floor Entry Area	No Asbestos Detected

Table I
Inspection Results
East Aurora High School
500 Tomcat Lane, Aurora, IL

SAMPLE NUMBER	MATERIAL DESCRIPTION	LOCATION	PLM SAMPLE RESULTS
69 – 71	2x2 Smooth Pinhole CT	Bldg. A2 - Various Classrooms	No Asbestos Detected
72 – 74	2x2 Smooth CT - w/ Fiberglass Backing	Bldg. A2 - Classroom 212	No Asbestos Detected
75 – 81	Hard Coat Plaster	Bldg. B - Lobby Area and Auditorium Walls & Ceilings	No Asbestos Detected
82 – 84	4" Covebase	Area B - Lobby	No Asbestos Detected
85 – 87	Adhesive for 4" Covebase	Area B - Lobby	No Asbestos Detected
88 – 90*	12" Gray FT	Area B - Auditorium Vestibules, Lobby Office Areas	No Asbestos Detected
91 – 93*	Yellow Mastic for 12" Gray FT	Area B - Auditorium Vestibules, Lobby Office Areas	No Asbestos Detected
94 – 96	2x2 Ceiling Tile	Area B - Lobby Area	No Asbestos Detected
97 – 99	Gray Duct Mastic	Area B - Above Ceilings	No Asbestos Detected
100 – 102	Expansion Joint Caulk	Area B - Courtyard Exterior	No Asbestos Detected
103 – 105	Window Glazing	Area B - Courtyard Exterior Windows	1-2% Chrysotile Asbestos Detected
106 – 108	Window Frame Caulk	Area B - Courtyard Exterior Windows	No Asbestos Detected
109 – 111*	12" Gray FT	Area C - Staff Lounge	No Asbestos Detected
112 – 114*	Yellow Mastic for 12" Gray FT	Area C - Staff Lounge	No Asbestos Detected
115 – 117*	12" Blue FT	Area C - Staff Lounge	No Asbestos Detected
118 – 120*	Yellow Mastic for 12" Blue FT	Area C - Staff Lounge	No Asbestos Detected
121 – 123	Popcorn Ceiling Plaster	Area C - Room 115	No Asbestos Detected
124 – 126	Boiler Rear Hatch Gasket	Boiler Room	No Asbestos Detected
127 - 129	Boiler Front Hatch Gasket	Boiler Room	No Asbestos Detected
130 – 132	Boiler Canvas Wrap	Boiler Room	No Asbestos Detected
133 – 135	Boiler Breech Gasket	Boiler Room	No Asbestos Detected
136 – 138	Boiler Top Layer Exterior Insulation	Boiler Room	No Asbestos Detected
139 – 141	Boiler Bottom Layer Exterior Insulation	Boiler Room	No Asbestos Detected

Table I
Inspection Results
East Aurora High School
500 Tomcat Lane, Aurora, IL

SAMPLE NUMBER	MATERIAL DESCRIPTION	LOCATION	PLM SAMPLE RESULTS
142 – 144	Boiler Mag Block insulation	Boiler Room	No Asbestos Detected
(KK100126-) 01 – 03	Boiler Flue Insulation	Boiler Room	No Asbestos Detected
04 – 06	Gray Floor Tile	Area A2 – Rooms 207 & 215 Under Unit Ventilators	5-10% Chrysotile Asbestos Detected
07 – 09	Mastic w/ Gray Floor Tile	Area A2 – Rooms 207 & 215 Under Unit Ventilators	2-3% Chrysotile Asbestos Detected

Asbestos Results

EPA, OSHA, and the Illinois Department of Public Health define an Asbestos Containing Material as any material containing >1%

*Indicates Sample was Analyzed using Transmission Electron Microscopy

Please note that this report does not constitute a comprehensive survey of the entire building for asbestos containing materials. The sampling was limited to specific areas of the building targeted for renovation as indicated by East Aurora School District 131 and the results should not be construed to represent conditions in other parts of the property. If additional material not listed in this report is discovered during renovation, please contact TEM Environmental, Inc. for additional sampling.

See Attachment A for Asbestos Laboratory Reports and Sample Chain of Custody Documentation and Attachment B for Inspector Licenses and Accreditations.

Thank you for the opportunity to support East Aurora School District 131 for your upcoming renovation. Please feel free to contact me directly at 630-790-0880 should you have any questions or wish to discuss the results or recommendations in more detail.

Sincerely,

TEM ENVIRONMENTAL, INC.



Steven B. Geneser
Vice President

TEM Environmental, Inc. has applied prevailing industry standards and reasonable judgment and effort within the scope of work outlined in TEM Environmental Inc.'s proposal, while conducting the asbestos-containing material survey. The standards, judgment, and effort used by TEM Environmental, Inc. personnel to investigate, assess, and determine the presence of potential environmental hazards and liabilities associated with the subject building are

consistent with requirements outlined in federal and state guidelines. TEM Environmental, Inc. makes no warranty, express or implied that the findings and interpretations in this report are a

complete representation of hazards and liabilities, associated with the building. Findings presented in this report are only indicative of conditions present during the time of the investigation and cannot be used to predict potential future or previous health effects on building occupants. The services performed by TEM Environmental, Inc. on this project have been conducted in a professional manner consistent with industry standards at the time of testing.

The information contained in this report was prepared based upon specific test parameters agreed and requested by East Aurora School District 131 and regulations in force at the time of the report. The information herein is only for the specific use of East Aurora School District 131 and TEM Environmental, Inc. TEM Environmental, Inc. accepts no responsibility for the use, reuse, interpretation, or reliance by other parties on the information contained herein, unless written authorization has been obtained from TEM Environmental, Inc. TEM Environmental, Inc. bears no responsibility for the implementation of recommendations included in this report unless specifically requested to do so by East Aurora School District 131.

ATTACHMENT A

LABORATORY REPORTS AND SAMPLE CHAIN OF CUSTODY DOCUMENTATION

950% Draft

LABORATORY REPORT

BULK SAMPLE ASBESTOS EVALUATION BY POLARIZED LIGHT MICROSCOPY METHOD

Client:	East Aurora School District 131					Project Location:	500 Tomcat Ln.		
Contact	AJ Kawash					Project Reference:	East Aurora HS		
Address:	417 5th Street					TEM Project:	80005		
	Aurora IL 60505-					Analyzed by:	Lori Boersma		
						Date Analyzed:	9/18/2026		
Sample Information			Asbestos Present	Fibrous Materials				Non-Fibrous Materials	
Client Sample ID	Lab ID	Color		Asbestos Fibers		Non-Asbestos Fibers		Filler	Comments
Description				Type	Percent	Type	Percent	Binder	
MC091726-01 Drywall	621154	Brown/White	None Detected	-	-	Cellulose:	10-15	80-87	
						Glass:	3-5		
MC091726-02 Drywall	621155	Brown/White	None Detected	-	-	Cellulose:	10-15	80-87	
						Glass:	3-5		
MC091726-03 Drywall	621156	Brown/White	None Detected	-	-	Cellulose:	10-15	80-87	
						Glass:	3-5		
MC091726-04 Drywall	621157	Brown/White	None Detected	-	-	Cellulose:	10-15	80-87	
						Glass:	3-5		
MC091726-05 Drywall	621158	Brown/White	None Detected	-	-	Cellulose:	10-15	80-87	
						Glass:	3-5		
MC091726-06 Drywall Joint Compound	621159	Cream	None Detected	-	-	-	-	90-100	
MC091726-07 Drywall Joint Compound	621160	Cream	None Detected	-	-	-	-	90-100	
MC091726-08 Drywall Joint Compound	621161	Cream	None Detected	-	-	-	-	90-100	

LABORATORY REPORT

BULK SAMPLE ASBESTOS EVALUATION BY POLARIZED LIGHT MICROSCOPY METHOD

Client: East Aurora School District 131				Project Location: 500 Tomcat Ln.			
Contact: AJ Kawash				Project Reference: East Aurora HS			
Address: 417 5th Street				TEM Project: 80005			
Aurora IL 60505-				Analyzed by: Lori Boersma			
				Date Analyzed: 9/18/2026			

Sample Information			Asbestos Present	Fibrous Materials				Non-Fibrous Materials	
Client Sample ID	Lab ID	Color		Asbestos Fibers		Non-Asbestos Fibers		Filler	Comments
Description				Type	Percent	Type	Percent	Binder	
MC091726-09 Drywall Joint Compound	621162	Cream	None Detected	-	-	-	-	90-100	
MC091726-10 Drywall Joint Compound	621163	Cream	None Detected	-	-	-	-	90-100	
MC091726-11 Red/Gray Poured Flooring	621164	Red/Gray	None Detected	-	-	-	-	90-100	
MC091726-12 Red/Gray Poured Flooring	621165	Red/Gray	None Detected	-	-	-	-	90-100	
MC091726-13 Red/Gray Poured Flooring	621166	Red/Gray	None Detected	-	-	-	-	90-100	
MC091726-14 Adhesive for Red/Gray Flr.	621167	Yellow	None Detected	-	-	-	-	90-100	
MC091726-15 Adhesive for Red/Gray Flr.	621168	Yellow	None Detected	-	-	-	-	90-100	
MC091726-16 Adhesive for Red/Gray Flr.	621169	Yellow	None Detected	-	-	-	-	90-100	

LABORATORY REPORT

BULK SAMPLE ASBESTOS EVALUATION BY POLARIZED LIGHT MICROSCOPY METHOD

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Address:	417 5th Street					TEM Project:	80005		
	Aurora	IL	60505-			Analyzed by:	Lori Boersma		
						Date Analyzed:	9/18/2026		
Sample Information			Asbestos Present	Fibrous Materials				Non-Fibrous Materials	
Client Sample ID	Lab ID	Color		Asbestos Fibers		Non-Asbestos Fibers		Filler	Comments
Description				Type	Percent	Type	Percent	Binder	
MC091726-17 Yellow Carpet Adhesive	621170	Yellow	None Detected	-	-	-	-	90-100	
						Synthetic	Trace		
MC091726-18 Yellow Carpet Adhesive	621171	Yellow	None Detected	-	-	-	-	97-98	
						Synthetic	2-3		
MC091726-19 Yellow Carpet Adhesive	621172	Yellow	None Detected	-	-	-	-	90-100	
						Synthetic	Trace		
MC091726-20 Yellow Carpet Adhesive	621173	Yellow	None Detected	-	-	-	-	90-100	
						Synthetic	Trace		
MC091726-21 Yellow Carpet Adhesive	621174	Yellow	None Detected	-	-	-	-	90-100	
						Synthetic	Trace		
MC091726-22 Yellow Carpet Adhesive	621175	Yellow	None Detected	-	-	-	-	97-98	
						Synthetic	2-3		
MC091726-23 Brown Terrazzo	621176	Brown	Yes	Chrysotile:	1-2	-	-	98-99	
MC091726-24 Brown Terrazzo	621177	Brown	Yes	Chrysotile:	1-2	-	-	98-99	

LABORATORY REPORT

BULK SAMPLE ASBESTOS EVALUATION BY POLARIZED LIGHT MICROSCOPY METHOD

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Address:	417 5th Street					TEM Project:	80005		
	Aurora	IL	60505-			Analyzed by:	Lori Boersma		
						Date Analyzed:	9/18/2026		
Sample Information			Asbestos Present	Fibrous Materials				Non-Fibrous Materials	
Client Sample ID	Lab ID	Color		Asbestos Fibers		Non-Asbestos Fibers		Filler	Comments
Description				Type	Percent	Type	Percent	Binder	
MC091726-25 Brown Terrazzo	621178	Brown	Yes	Chrysotile:	1-2	-	-	98-99	
MC091726-26 12"x12" Beige Floor Tile	621179	Beige	None Detected	-	-	-	-	90-100	SLM
MC091726-27 12"x12" Beige Floor Tile	621180	Beige	None Detected	-	-	-	-	90-100	SLM
MC091726-28 12"x12" Beige Floor Tile	621181	Beige	None Detected	-	-	-	-	90-100	SLM
MC091726-29 Black Mastic for Beige FT	621182	Black	None Detected	-	-	Cellulose:	Trace	90-100	
MC091726-30 Black Mastic for Beige FT	621183	Black	None Detected	-	-	Cellulose:	2-3	97-98	
MC091726-31 Black Mastic for Beige FT	621184	Black	None Detected	-	-	Cellulose:	2-3	97-98	
MC091726-32 Gray Leveling Compound	621185	Gray	None Detected	-	-	Cellulose:	5-10	90-95	

LABORATORY REPORT

BULK SAMPLE ASBESTOS EVALUATION BY POLARIZED LIGHT MICROSCOPY METHOD

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Address:	417 5th Street					TEM Project:	80005		
	Aurora	IL	60505-			Analyzed by:	Lori Boersma		
						Date Analyzed:	9/18/2026		
Sample Information			Asbestos Present	Fibrous Materials				Non-Fibrous Materials	
Client Sample ID	Lab ID	Color		Asbestos Fibers		Non-Asbestos Fibers		Filler	Comments
Description				Type	Percent	Type	Percent	Binder	
MC091726-33 Gray Leveling Compound	621186	Gray	None Detected	-	-	Cellulose:	5-10	90-95	
MC091726-34 Gray Leveling Compound	621187	Gray	None Detected	-	-	Cellulose:	5-10	90-95	
MC091726-35 12"x12" Brown Mottled FT	621188	Brown	None Detected	-	-	-	-	90-100	SLM
MC091726-36 12"x12" Brown Mottled FT	621189	Brown	None Detected	-	-	-	-	90-100	SLM
MC091726-37 12"x12" Brown Mottled FT	621190	Brown	None Detected	-	-	-	-	90-100	SLM
MC091726-38 Yellow Mastic for Brown FT	621191	Yellow	None Detected	-	-	Cellulose:	Trace	90-100	
MC091726-39 Yellow Mastic for Brown FT	621192	Yellow	None Detected	-	-	Cellulose:	Trace	90-100	
MC091726-40 Yellow Mastic for Brown FT	621193	Yellow	None Detected	-	-	Cellulose:	1-2	98-99	

LABORATORY REPORT

BULK SAMPLE ASBESTOS EVALUATION BY POLARIZED LIGHT MICROSCOPY METHOD

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Contact AJ Kawash				Project Reference: East Aurora HS					
Address: 417 5th Street				TEM Project: 80005					
Aurora IL 60505-				Analyzed by: Lori Boersma					
				Date Analyzed: 9/18/2026					
Sample Information			Asbestos Present	Fibrous Materials				Non-Fibrous Materials	
Client Sample ID	Lab ID	Color		Asbestos Fibers		Non-Asbestos Fibers		Filler	Comments
Description				Type	Percent	Type	Percent	Binder	
MC091726-41 12"x12" Gray/Blue Floor Tile	621194	Gray/Blue	None Detected	-	-	-	-	90-100	SLM
MC091726-42 12"x12" Gray/Blue Floor Tile	621195	Gray/Blue	None Detected	-	-	-	-	90-100	SLM
MC091726-43 12"x12" Gray/Blue Floor Tile	621196	Gray/Blue	None Detected	-	-	-	-	90-100	SLM
MC091726-44 Yellow Mastic for Gray/Blue FT	621197	Yellow	None Detected	-	-	-	-	90-100	
MC091726-45 Yellow Mastic for Gray/Blue FT	621198	Yellow	None Detected	-	-	-	-	90-100	
MC091726-46 Yellow Mastic for Gray/Blue FT	621199	Yellow	None Detected	-	-	Cellulose:	Trace	90-100	
MC091726-47 4" Covebase	621200	Black	None Detected	-	-	-	-	90-100	
MC091726-48 4" Covebase	621201	Black	None Detected	-	-	-	-	90-100	

LABORATORY REPORT

BULK SAMPLE ASBESTOS EVALUATION BY POLARIZED LIGHT MICROSCOPY METHOD

Client:	East Aurora School District 131					Project Location:	500 Tomcat Ln.		
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Address:	417 5th Street					TEM Project:	80005		
	Aurora IL 60505-					Analyzed by:	Lori Boersma		
						Date Analyzed:	9/18/2026		
Sample Information			Asbestos Present	Fibrous Materials				Non-Fibrous Materials	
Client Sample ID	Lab ID	Color		Asbestos Fibers		Non-Asbestos Fibers		Filler	Comments
Description				Type	Percent	Type	Percent	Binder	
MC091726-49 4" Covebase	621202	Black	None Detected	-	-	-	-	90-100	
MC091726-50 Adhesive for 4" Covebase	621203	Tan	None Detected	-	-	Cellulose:	Trace	90-100	
MC091726-51 Adhesive for 4" Covebase	621204	Tan	None Detected	-	-	Cellulose:	Trace	90-100	
MC091726-52 Adhesive for 4" Covebase	621205	Tan	None Detected	-	-	Cellulose:	2-3	97-98	
MC091726-53 Hard Coat Plaster	621206	Gray	None Detected	-	-	-	-	90-100	
						Hair	Trace		
MC091726-54 Hard Coat Plaster	621207	Gray	None Detected	-	-	-	-	90-100	
						Hair	Trace		
MC091726-55 Hard Coat Plaster	621208	Gray	None Detected	-	-	-	-	90-100	
						Hair	Trace		
MC091726-56 Hard Coat Plaster	621209	Gray	None Detected	-	-	-	-	90-100	
						Hair	Trace		

LABORATORY REPORT

BULK SAMPLE ASBESTOS EVALUATION BY POLARIZED LIGHT MICROSCOPY METHOD

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Address:	417 5th Street					TEM Project:	80005		
	Aurora	IL	60505-			Analyzed by:	Lori Boersma		
						Date Analyzed:	9/18/2026		
Sample Information			Asbestos Present	Fibrous Materials				Non-Fibrous Materials	
Client Sample ID	Lab ID	Color		Asbestos Fibers		Non-Asbestos Fibers		Filler	Comments
Description				Type	Percent	Type	Percent	Binder	
MC091726-57 Hard Coat Plaster	621210	Gray	None Detected	-	-	-	-	90-100	
MC091726-58 Hard Coat Plaster	621211	Gray	None Detected	-	-	-	-	90-100	
						Hair	Trace		
MC091726-59 Hard Coat Plaster	621212	Gray	None Detected	-	-	-	-	90-100	
MC091726-60 Red Fire Stop	621213	Red	None Detected	-	-	-	-	90-95	
						Synthetic	5-10		
MC091726-61 Red Fire Stop	621214	Red	None Detected	-	-	-	-	90-95	
						Synthetic	5-10		
MC091726-62 Red Fire Stop	621215	Red	None Detected	-	-	-	-	90-95	
						Synthetic	5-10		
MC091726-63 2'x2' Pinhole w/Red Back CT	621216	White/Gray	None Detected	-	-	Cellulose:	60-65	20-30	
						Glass:	10-15		
MC091726-64 2'x2' Pinhole w/Red Back CT	621217	White/Gray	None Detected	-	-	Cellulose:	60-65	20-30	
						Glass:	10-15		

LABORATORY REPORT

BULK SAMPLE ASBESTOS EVALUATION BY POLARIZED LIGHT MICROSCOPY METHOD

Client:	East Aurora School District 131					Project Location:	500 Tomcat Ln.		
Contact	AJ Kawash					Project Reference:	East Aurora HS		
Address:	417 5th Street					TEM Project:	80005		
	Aurora	IL	60505-			Analyzed by:	Lori Boersma		
						Date Analyzed:	9/18/2026		
Sample Information			Asbestos Present	Fibrous Materials				Non-Fibrous Materials	
Client Sample ID	Lab ID	Color		Asbestos Fibers		Non-Asbestos Fibers		Filler	Comments
Description				Type	Percent	Type	Percent	Binder	
MC091726-65 2'x2' Pinhole w/Red Back CT	621218	White/Gray	None Detected	-	-	Cellulose:	60-65	20-30	
						Glass:	10-15		
MC091726-66 2'x2' Bumpy Pinhole CT	621219	White/Gray	None Detected	-	-	Cellulose:	20-25	20-30	
						Glass:	50-55		
MC091726-67 2'x2' Bumpy Pinhole CT	621220	White/Gray	None Detected	-	-	Cellulose:	20-25	20-30	
						Glass:	50-55		
MC091726-68 2'x2' Bumpy Pinhole CT	621221	White/Gray	None Detected	-	-	Cellulose:	20-25	20-30	
						Glass:	50-55		
MC091726-69 2'x2' Smooth Pinhole CT	621222	White/Gray	None Detected	-	-	Cellulose:	20-25	20-30	
						Glass:	50-55		
MC091726-70 2'x2' Smooth Pinhole CT	621223	White/Gray	None Detected	-	-	Cellulose:	20-25	20-30	
						Glass:	50-55		
MC091726-71 2'x2' Smooth Pinhole CT	621224	White/Gray	None Detected	-	-	Cellulose:	20-25	20-30	
						Glass:	50-55		
MC091726-72 2'x2' Smooth CT w/FBGL Backing	621225	White/Yellow	None Detected	-	-	-	-	10-20	
						Glass:	80-90		

LABORATORY REPORT

BULK SAMPLE ASBESTOS EVALUATION BY POLARIZED LIGHT MICROSCOPY METHOD

Client:	East Aurora School District 131					Project Location:	500 Tomcat Ln.		
Contact	AJ Kawash					Project Reference:	East Aurora HS		
Address:	417 5th Street					TEM Project:	80005		
	Aurora	IL	60505-			Analyzed by:	Lori Boersma		
						Date Analyzed:	9/21/2026		
Sample Information			Asbestos Present	Fibrous Materials				Non-Fibrous Materials	
Client Sample ID	Lab ID	Color		Asbestos Fibers		Non-Asbestos Fibers		Filler	Comments
Description				Type	Percent	Type	Percent	Binder	
MC091726-73 2'x2' Smooth CT w/FBGL Backing	621226	White/Yellow	None Detected	-	-	-	-	10-20	
						Glass:	80-90		
MC091726-74 2'x2' Smooth CT w/FBGL Backing	621227	White/Yellow	None Detected	-	-	-	-	10-20	
						Glass:	80-90		
MC091726-75 Hard Coat Plaster	621228	Gray	None Detected	-	-	-	-	90-100	
MC091726-76 Hard Coat Plaster	621229	Gray	None Detected	-	-	-	-	90-100	
MC091726-77 Hard Coat Plaster	621230	Gray	None Detected	-	-	-	-	90-100	
MC091726-78 Hard Coat Plaster	621231	Gray	None Detected	-	-	-	-	90-100	
						Hair	Trace		
MC091726-79 Hard Coat Plaster	621232	Gray	None Detected	-	-	-	-	90-100	
MC091726-80 Hard Coat Plaster	621233	Gray	None Detected	-	-	-	-	90-100	

LABORATORY REPORT

BULK SAMPLE ASBESTOS EVALUATION BY POLARIZED LIGHT MICROSCOPY METHOD

Client:	East Aurora School District 131					Project Location:	500 Tomcat Ln.		
Contact	AJ Kawash					Project Reference:	East Aurora HS		
Address:	417 5th Street					TEM Project:	80005		
	Aurora	IL	60505-			Analyzed by:	Lori Boersma		
						Date Analyzed:	9/21/2026		
Sample Information			Asbestos Present	Fibrous Materials				Non-Fibrous Materials	
Client Sample ID	Lab ID	Color		Asbestos Fibers		Non-Asbestos Fibers		Filler	Comments
Description				Type	Percent	Type	Percent	Binder	
MC091726-81 Hard Coat Plaster	621234	Gray	None Detected	-	-	-	-	90-100	
						Hair	Trace		
MC091726-82 4" Covebase	621235	Dark Brown	None Detected	-	-	-	-	90-100	
MC091726-83 4" Covebase	621236	Dark Brown	None Detected	-	-	-	-	90-100	
MC091726-84 4" Covebase	621237	Dark Brown	None Detected	-	-	-	-	90-100	
MC091726-85 Adhesive for 4" Covebase	621238	Brown	None Detected	-	-	-	-	90-100	
MC091726-86 Adhesive for 4" Covebase	621239	Brown	None Detected	-	-	Cellulose:	1-2	98-99	
MC091726-87 Adhesive for 4" Covebase	621240	Brown	None Detected	-	-	Cellulose:	3-5	95-97	
MC091726-88 12" Gray Floor Tile	621241	Gray	None Detected	-	-	-	-	90-100	SLM

LABORATORY REPORT

BULK SAMPLE ASBESTOS EVALUATION BY POLARIZED LIGHT MICROSCOPY METHOD

Client:	East Aurora School District 131					Project Location:	500 Tomcat Ln.		
Contact	AJ Kawash					Project Reference:	East Aurora HS		
Address:	417 5th Street					TEM Project:	80005		
	Aurora	IL	60505-			Analyzed by:	Lori Boersma		
						Date Analyzed:	9/21/2026		
Sample Information			Asbestos Present	Fibrous Materials				Non-Fibrous Materials	
Client Sample ID	Lab ID	Color		Asbestos Fibers		Non-Asbestos Fibers		Filler	Comments
Description				Type	Percent	Type	Percent	Binder	
MC091726-89 12" Gray Floor Tile	621242	Gray	None Detected	-	-	-	-	90-100	SLM
MC091726-90 12" Gray Floor Tile	621243	Gray	None Detected	-	-	-	-	90-100	SLM
MC091726-91 Yellow Mastic for Gray FT	621244	Yellow	None Detected	-	-	Cellulose:	2-3	97-98	
MC091726-92 Yellow Mastic for Gray FT	621245	Yellow	None Detected	-	-	Cellulose:	2-3	97-98	
MC091726-93 Yellow Mastic for Gray FT	621246	Yellow	None Detected	-	-	Cellulose:	Trace	90-100	
MC091726-94 2'x2' Ceiling Tile	621247	White/Gray	None Detected	-	-	- Glass:	- 75-85	15-25	
MC091726-95 2'x2' Ceiling Tile	621248	White/Gray	None Detected	-	-	- Glass:	- 75-85	15-25	
MC091726-96 2'x2' Ceiling Tile	621249	White/Gray	None Detected	-	-	- Glass:	- 75-85	15-25	

LABORATORY REPORT

BULK SAMPLE ASBESTOS EVALUATION BY POLARIZED LIGHT MICROSCOPY METHOD

Client:	East Aurora School District 131					Project Location:	500 Tomcat Ln.		
Contact	AJ Kawash					Project Reference:	East Aurora HS		
Address:	417 5th Street					TEM Project:	80005		
	Aurora	IL	60505-			Analyzed by:	Lori Boersma		
						Date Analyzed:	9/21/2026		
Sample Information			Asbestos Present	Fibrous Materials				Non-Fibrous Materials	
Client Sample ID	Lab ID	Color		Asbestos Fibers		Non-Asbestos Fibers		Filler	Comments
Description				Type	Percent	Type	Percent	Binder	
MC091726-97 Gray Duct Mastic	621250	Gray	None Detected	-	-	-	-	90-100	
MC091726-98 Gray Duct Mastic	621251	Gray	None Detected	-	-	-	-	90-100	
MC091726-99 Gray Duct Mastic	621252	Gray	None Detected	-	-	-	-	90-100	
MC091726-100 Expansion Joint Caulk	621253	Gray	None Detected	-	-	-	-	90-100	
MC091726-101 Expansion Joint Caulk	621254	Gray	None Detected	-	-	-	-	90-100	
MC091726-102 Expansion Joint Caulk	621255	Gray	None Detected	-	-	-	-	90-100	
MC091726-103 Window Glazing	621256	Gray	Yes	Chrysotile:	1-2	-	-	98-99	
MC091726-104 Window Glazing	621257	Gray	Yes	Chrysotile:	1-2	-	-	98-99	

LABORATORY REPORT

BULK SAMPLE ASBESTOS EVALUATION BY POLARIZED LIGHT MICROSCOPY METHOD

Client:	East Aurora School District 131					Project Location:	500 Tomcat Ln.		
Contact	AJ Kawash					Project Reference:	East Aurora HS		
Address:	417 5th Street					TEM Project:	80005		
	Aurora	IL	60505-			Analyzed by:	Lori Boersma		
						Date Analyzed:	9/21/2026		
Sample Information			Asbestos Present	Fibrous Materials				Non-Fibrous Materials	
Client Sample ID	Lab ID	Color		Asbestos Fibers		Non-Asbestos Fibers		Filler	Comments
Description				Type	Percent	Type	Percent	Binder	
MC091726-105 Window Glazing	621258	Gray	Yes	Chrysotile:	1-2	-	-	98-99	
MC091726-106 Window Frame Caulk	621259	Gray	None Detected	-	-	-	-	90-100	
MC091726-107 Window Frame Caulk	621260	Gray	None Detected	-	-	-	-	90-100	
MC091726-108 Window Frame Caulk	621261	Gray	None Detected	-	-	-	-	90-100	
MC091726-109 12" Gray Floor Tile	621262	Gray	None Detected	-	-	-	-	90-100	SLM
MC091726-110 12" Gray Floor Tile	621263	Gray	None Detected	-	-	-	-	90-100	SLM
MC091726-111 12" Gray Floor Tile	621264	Gray	None Detected	-	-	-	-	90-100	SLM
MC091726-112 Yellow Mastic for Gray FT	621265	Yellow	None Detected	-	-	Cellulose:	Trace	90-100	

LABORATORY REPORT

BULK SAMPLE ASBESTOS EVALUATION BY POLARIZED LIGHT MICROSCOPY METHOD

Client:	East Aurora School District 131					Project Location:	500 Tomcat Ln.		
Contact	AJ Kawash					Project Reference:	East Aurora HS		
Address:	417 5th Street					TEM Project:	80005		
	Aurora IL 60505-					Analyzed by:	Lori Boersma		
						Date Analyzed:	9/21/2026		
Sample Information			Asbestos Present	Fibrous Materials				Non-Fibrous Materials	
Client Sample ID	Lab ID	Color		Asbestos Fibers		Non-Asbestos Fibers		Filler	Comments
Description				Type	Percent	Type	Percent	Binder	
MC091726-113 Yellow Mastic for Gray FT	621266	Yellow	None Detected	-	-	-	-	90-100	
MC091726-114 Yellow Mastic for Gray FT	621267	Yellow	None Detected	-	-	-	-	90-100	
MC091726-115 12" Blue Floor Tile	621268	Blue	None Detected	-	-	-	-	90-100	SLM
MC091726-116 12" Blue Floor Tile	621269	Blue	None Detected	-	-	-	-	90-100	SLM
MC091726-117 12" Blue Floor Tile	621270	Blue	None Detected	-	-	-	-	90-100	SLM
MC091726-118 Yellow Mastic for Blue FT	621271	Yellow	None Detected	-	-	-	-	90-100	
MC091726-119 Yellow Mastic for Blue FT	621272	Yellow	None Detected	-	-	-	-	90-100	
MC091726-120 Yellow Mastic for Blue FT	621273	Yellow	None Detected	-	-	-	-	90-100	

LABORATORY REPORT

BULK SAMPLE ASBESTOS EVALUATION BY POLARIZED LIGHT MICROSCOPY METHOD

Client:	East Aurora School District 131					Project Location:	500 Tomcat Ln.		
Contact	AJ Kawash					Project Reference:	East Aurora HS		
Address:	417 5th Street					TEM Project:	80005		
	Aurora	IL	60505-			Analyzed by:	Lori Boersma		
						Date Analyzed:	9/21/2026		
Sample Information			Asbestos Present	Fibrous Materials				Non-Fibrous Materials	
Client Sample ID	Lab ID	Color		Asbestos Fibers		Non-Asbestos Fibers		Filler	Comments
Description				Type	Percent	Type	Percent	Binder	
MC091726-121 Popcorn Ceiling Plaster	621274	White	None Detected	-	-	-	-	90-100	
MC091726-122 Popcorn Ceiling Plaster	621275	White	None Detected	-	-	-	-	90-100	
MC091726-123 Popcorn Ceiling Plaster	621276	White	None Detected	-	-	-	-	90-100	
MC091726-124 Boiler Rear Hatch Gasket	621277	Brown	None Detected	-	-	-	-	0-10	
						Glass:	90-100		
MC091726-125 Boiler Rear Hatch Gasket	621278	Brown	None Detected	-	-	-	-	0-10	
						Glass:	90-100		
MC091726-126 Boiler Rear Hatch Gasket	621279	Brown	None Detected	-	-	-	-	0-10	
						Glass:	90-100		
MC091726-127 Boiler Rear Hatch Gasket	621280	Brown	None Detected	-	-	-	-	0-10	
						Glass:	90-100		
MC091726-128 Boiler Rear Hatch Gasket	621281	Brown	None Detected	-	-	-	-	0-10	
						Glass:	90-100		

LABORATORY REPORT

BULK SAMPLE ASBESTOS EVALUATION BY POLARIZED LIGHT MICROSCOPY METHOD

Client:	East Aurora School District 131					Project Location:	500 Tomcat Ln.		
Contact	AJ Kawash					Project Reference:	East Aurora HS		
Address:	417 5th Street					TEM Project:	80005		
	Aurora	IL	60505-			Analyzed by:	Lori Boersma		
						Date Analyzed:	9/21/2026		
Sample Information			Asbestos Present	Fibrous Materials				Non-Fibrous Materials	
Client Sample ID	Lab ID	Color		Asbestos Fibers		Non-Asbestos Fibers		Filler	Comments
Description				Type	Percent	Type	Percent	Binder	
MC091726-129 Boiler Rear Hatch Gasket	621282	Brown	None Detected	-	-	-	-	0-10	
						Glass:	90-100		
MC091726-130 Boiler Canvas Wrap	621283	Yellow/Brown	None Detected	-	-	Cellulose:	90-95	5-10	
						Glass:	Trace		
MC091726-131 Boiler Canvas Wrap	621284	Yellow/Brown	None Detected	-	-	Cellulose:	90-95	5-10	
MC091726-132 Boiler Canvas Wrap	621285	Yellow/Brown	None Detected	-	-	Cellulose:	90-95	5-10	
MC091726-133 Boiler Breech Gasket	621286	Tan	None Detected	-	-	Cellulose:	10-15	5-15	
						Glass:	75-80		
MC091726-134 Boiler Breech Gasket	621287	Tan	None Detected	-	-	Cellulose:	10-15	5-15	
						Glass:	75-80		
MC091726-135 Boiler Breech Gasket	621288	Tan	None Detected	-	-	-	-	10-20	
						Glass:	80-90		
MC091726-136 Boiler Top Layer Ext. Insul.	621289	Gray	None Detected	-	-	-	-	30-40	
						Glass:	60-70		

LABORATORY REPORT

BULK SAMPLE ASBESTOS EVALUATION BY POLARIZED LIGHT MICROSCOPY METHOD

Client:	East Aurora School District 131					Project Location:	500 Tomcat Ln.		
Contact	AJ Kawash					Project Reference:	East Aurora HS		
Address:	417 5th Street					TEM Project:	80005		
	Aurora IL 60505-					Analyzed by:	Lori Boersma		
						Date Analyzed:	9/21/2026		
Sample Information			Asbestos Present	Fibrous Materials				Non-Fibrous Materials	
Client Sample ID	Lab ID	Color		Asbestos Fibers		Non-Asbestos Fibers		Filler	Comments
Description				Type	Percent	Type	Percent	Binder	
MC091726-137 Boiler Top Layer Ext. Insul.	621290	Gray	None Detected	-	-	-	-	30-40	
						Glass:	60-70		
MC091726-138 Boiler Top Layer Ext. Insul.	621291	Gray	None Detected	-	-	-	-	30-40	
						Glass:	60-70		
MC091726-139 Boiler Bottom Layer Ext. Ins.	621292	Gray	None Detected	-	-	-	-	30-40	
						Glass:	60-70		
MC091726-140 Boiler Bottom Layer Ext. Ins.	621293	Gray	None Detected	-	-	-	-	30-40	
						Glass:	60-70		
MC091726-141 Boiler Bottom Layer Ext. Ins.	621294	Gray	None Detected	-	-	-	-	30-40	
						Glass:	60-70		
MC091726-142 Boiler Mag Block Insulation	621295	White	None Detected	-	-	-	-	97-98	
						Synthetic	2-3		
MC091726-143 Boiler Mag Block Insulation	621296	White	None Detected	-	-	-	-	90-95	
						Synthetic	5-10		
MC091726-144 Boiler Mag Block Insulation	621297	White	None Detected	-	-	-	-	90-95	
						Synthetic	5-10		

LABORATORY REPORT

BULK SAMPLE ASBESTOS EVALUATION BY POLARIZED LIGHT MICROSCOPY METHOD

Client:	East Aurora School District 131	Project Location:	500 Tomcat Ln.
Contact	AJ Kawash	Project Reference:	East Aurora HS
Address:	417 5th Street	TEM Project:	80005
	Aurora IL 60505-	Analyzed by:	Lori Boersma
		Date Analyzed:	9/21/2026

Sample Information			Asbestos Present	Fibrous Materials		Non-Fibrous Materials	
Client Sample ID	Lab ID	Color		Asbestos Fibers		Non-Asbestos Fibers	
Description				Type	Percent	Type	Percent
						Filler	Comments
						Binder	

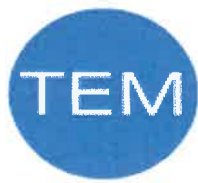
Samples are analyzed following the procedures contained in the USEPA Method 600/R-93/116 July 1993. This report applies only to samples analyzed. This report may not be reproduced except in full and with the approval of TEM Environmental, Inc. This report may not be used by the client to claim product endorsement by NVLAP or any agency of the US government. An estimate of the laboratory uncertainty is available upon request.

SLM: Certain samples may warrant additional analysis beyond the standard USEPA Polarized Light Microscopy method. 1) Further testing using the point count method is recommend for friable samples found to contain less than 10% asbestos by PLM to confirm that the samples are in fact regulated asbestos containing materials (RACM) as defined by the USEPA NESHAP Regulation. 2) The optical resolution of a polarized light microscope limits the size of fibers that are visible. In cases where very small fibers may be present, such as in samples of floor tiles, vermiculite or certain construction adhesives, the result of the PLM analysis is not conclusive when the sample is reported as "None Detected" or "Trace". Further testing using transmission electron microscopy is recommended in those cases where samples may contain very small fibers which may be smaller than the resolution limit of a polarized light microscope. All such services are available for an additional fee.

Analytical services provided are subject to the Terms and Conditions listed on our website.



Report Approved by: _____



TEM ENVIRONMENTAL, INC.

ENVIRONMENTAL SCIENTISTS | INDUSTRIAL HYGIENISTS

CHAIN OF CUSTODY FORM

Client: East Aurora School District 131	Date: 09/17/26	TAT: RUSH WK 6hr 24hr 48hr 72hr 4day >5day
Contact: AJ Kawash	Project Name/No: East Aurora HS-500 Tomcat Ln	
Address:	Results Due by (Date & Time):	
City:	State:	Zip:
Phone:	Fax:	TEM Project#: 80005
Email:	NVLAP ID 101131 AIHA-AAR ID 101151 AIAH-PAT ID 101151	

Comments: Sample #'s 11, 14, 26, 29, 35, 38, 41, 44, 88 & 91 if ND analyze by TEM			PLM			TEM							
Email Results To: sgenesser@tem-inc.com / mcaddy@tem-inc.com			Bulk	Point Count	Gravimetric	Air-AHERA	Air-Other	Bulk	Chatfield	Water	Micro-Vac	PCM-Air	Other
PO/Quote#:													
Sample ID:	DISCRIPTION:	LOCATION:											
MC091726-01	Drywall	Bldg. A2 - Walls, Ceilings and Soffits	X										
MC091726-02	Drywall	Bldg. A2 - Walls, Ceilings and Soffits	X										
MC091726-03	Drywall	Bldg. A2 - Walls, Ceilings and Soffits	X										
MC091726-04	Drywall	Bldg. A2 - Walls, Ceilings and Soffits	X										
MC091726-05	Drywall	Bldg. A2 - Walls, Ceilings and Soffits	X										
MC091726-06	Drywall Joint Compound	Bldg. A2 - Walls, Ceilings and Soffits	X										
MC091726-07	Drywall Joint Compound	Bldg. A2 - Walls, Ceilings and Soffits	X										
MC091726-08	Drywall Joint Compound	Bldg. A2 - Walls, Ceilings and Soffits	X										
MC091726-09	Drywall Joint Compound	Bldg. A2 - Walls, Ceilings and Soffits	X										
MC091726-10	Drywall Joint Compound	Bldg. A2 - Walls, Ceilings and Soffits	X										
*MC091726-11	Red/Gray Poured Flooring	Bldg. A2 - Classroom 212	X										
RELINQUISHED BY (SIGNATURE) Michael Caddy		DATE/TIME: 09/17/26	RECEIVED BY (SIGNATURE) <i>Kenny Buehler</i>				DATE/TIME: 9-17-26 4:40 PM						
RELINQUISHED BY (SIGNATURE)		DATE/TIME:	RECEIVED BY (SIGNATURE)				DATE/TIME:						
LOGGED IN BY (SIGNATURE)		DATE/TIME:	ANALYZED BY (SIGNATURE)				DATE/TIME:						

CHAIN OF CUSTODY FORM

Client: East Aurora School District 131			Date: 09/17/26			TAT: RUSH WK 6hr 24hr 48hr 72hr 4day >5day										
Contact: AJ Kawash						Project Name/No: East Aurora HS-500 Tomcat Ln										
Address:						Results Due by (Date & Time):										
City:			State:			Zip:			TEM Project#: 80005							
Phone:			Fax:			NVLAP ID 101131				AIHA-AAR ID 101151						
Email:						AIAH-PAT ID 101151										
Comments: Sample #'s 11, 14, 26, 29, 35, 38, 41, 44, 88 & 91 if ND analyze by TEM						PLM		TEM								
Email Results To: sgenesser@tem-inc.com / mcaddy@tem-inc.com						Bulk	Point Count	Gravimetric	Air-AHERA	Air-Other	Bulk	Chatfield	Water	Micro-Vac	PCM-Air	Other
PO/Quote#:																
Sample ID:	DISCRIPTION:	LOCATION:														
MC091726-12	Red/Gray Poured Flooring	Bldg. A2 - Classroom 212	X													
MC091726-13	Red/Gray Poured Flooring	Bldg. A2 - Classroom 212	X													
*MC091726-14	Adhesive for Red/Gray Poured Flooring	Bldg. A2 - Classroom 212	X													
MC091726-15	Adhesive for Red/Gray Poured Flooring	Bldg. A2 - Classroom 212	X													
MC091726-16	Adhesive for Red/Gray Poured Flooring	Bldg. A2 - Classroom 212	X													
MC091726-17	Yellow Carpet Adhesive	Bldg. A2 - Office 201	X													
MC091726-18	Yellow Carpet Adhesive	Bldg. A2 - Office 201	X													
MC091726-19	Yellow Carpet Adhesive	Bldg. A2 - Office 201	X													
MC091726-20	Yellow Carpet Adhesive	Bldg. A2 - Classrooms 202-205	X													
MC091726-21	Yellow Carpet Adhesive	Bldg. A2 - Classrooms 202-205	X													
MC091726-22	Yellow Carpet Adhesive	Bldg. A2 - Classrooms 202-205	X													
RELINQUISHED BY (SIGNATURE) Michael Caddy			DATE/TIME: 09/17/26			RECEIVED BY (SIGNATURE) <i>Kevin Brubaker</i>			DATE/TIME: 9-17-26 4:40pm							
RELINQUISHED BY (SIGNATURE)			DATE/TIME:			RECEIVED BY (SIGNATURE)			DATE/TIME:							
LOGGED IN BY (SIGNATURE)			DATE/TIME:			ANALYZED BY (SIGNATURE)			DATE/TIME:							



CHAIN OF CUSTODY FORM

Client: East Aurora School District 131	Date: 09/17/26	TAT: RUSH WK 6hr 24hr 48hr 72hr 4day >5day
Contact: AJ Kawash		Project Name/No: East Aurora HS-500 Tomcat Ln
Address:		Results Due by (Date & Time):
City:	State:	Zip:
Phone:	Fax:	TEM Project#: 80005
Email:		NVLAP ID 101131 AIHA-AAR ID 101151 AIAH-PAT ID 101151

Comments: Sample #'s 11, 14, 26, 29, 35, 38, 41, 44, 88 & 91 if ND analyze by TEM			PLM		TEM								
Email Results To: sgenesser@tem-inc.com / mcaddy@tem-inc.com			Bulk	Point Count	Gravimetric	Air-AHERA	Air-Other	Bulk	Chatfield	Water	Micro-Vac	PCM-Air	Other
PO/Quote#:													
Sample ID:	DISCRIPTION:	LOCATION:											
MC091726-23	Brown Terrazzo	Bldg. A2 - Toilet Rooms, Entryway, Closet Sink Basins, 1st Fl. Corridor	X										
MC091726-24	Brown Terrazzo	Bldg. A2 - Toilet Rooms, Entryway, Closet Sink Basins, 1st Fl. Corridor	X										
MC091726-25	Brown Terrazzo	Bldg. A2 - Toilet Rooms, Entryway, Closet Sink Basins, 1st Fl. Corridor	X										
MC091726-26	12x12 Beige FT	Bldg. A2 - Mail Room and Corridor outside	X										
MC091726-27	12x12 Beige FT	Bldg. A2 - Mail Room and Corridor outside	X										
MC091726-28	12x12 Beige FT	Bldg. A2 - Mail Room and Corridor outside	X										
MC091726-29	Black Mastic for 12x12 Beige FT	Bldg. A2 - Mail Room and Corridor outside	X										
MC091726-30	Black Mastic for 12x12 Beige FT	Bldg. A2 - Mail Room and Corridor outside	X										
MC091726-31	Black Mastic for 12x12 Beige FT	Bldg. A2 - Mail Room and Corridor outside	X										
MC091726-32	Gray Leveling Compound	Bldg. A2 Various Areas	X										
MC091726-33	Gray Leveling Compound	Bldg. A2 Various Areas	X										
RELINQUISHED BY (SIGNATURE) Michael Caddy		DATE/TIME: 09/17/26	RECEIVED BY (SIGNATURE) <i>James Brubaker</i>						DATE/TIME: 9-17-26 4:40 pm				
RELINQUISHED BY (SIGNATURE)		DATE/TIME:	RECEIVED BY (SIGNATURE)						DATE/TIME:				
LOGGED IN BY (SIGNATURE)		DATE/TIME:	ANALYZED BY (SIGNATURE)						DATE/TIME:				

CHAIN OF CUSTODY FORM

Client: East Aurora School District 131		Date: 09/17/26		TAT: RUSH WK 6hr 24hr 48hr 72hr 4day >5day	
Contact: AJ Kawash				Project Name/No: East Aurora HS-500 Tomcat Ln	
Address:				Results Due by (Date & Time):	
City:		State:		Zip:	
Phone:		Fax:		TEM Project#: 80005	
Email:				NVLAP ID 101131 AIHA-AAR ID 101151 AIAH-PAT ID 101151	

Comments: Sample #'s 11, 14, 26, 29, 35, 38, 41, 44, 88 & 91 if ND analyze by TEM			PLM		TEM								
Email Results To: sgenesser@tem-inc.com / mcaddy@tem-inc.com			Bulk	Point Count	Gravimetric	Air-AHERA	Air-Other	Bulk	Chatfield	Water	Micro-Vac	PCM-Air	Other
PO/Quote#:													
Sample ID:	DISCRIPTION:	LOCATION:											
MC091726-34	Gray Leveling Compound	Bldg. A2 Various Areas	X										
MC091726-35	12x12 Brown Mottled FT	Bldg. A2 - Student Services Office	X										
MC091726-36	12x12 Brown Mottled FT	Bldg. A2 - Student Services Office	X										
MC091726-37	12x12 Brown Mottled FT	Bldg. A2 - Student Services Office	X										
MC091726-38	Yellow Mastic for 12x12 Brown Mottled FT	Bldg. A2 - Student Services Office	X										
MC091726-39	Yellow Mastic for 12x12 Brown Mottled FT	Bldg. A2 - Student Services Office	X										
MC091726-40	Yellow Mastic for 12x12 Brown Mottled FT	Bldg. A2 - Student Services Office	X										
MC091726-41	12x12 Gray/Blue FT	Bldg. A2 - Office 095 & 094	X										
MC091726-42	12x12 Gray/Blue FT	Bldg. A2 - Office 095 & 094	X										
MC091726-43	12x12 Gray/Blue FT	Bldg. A2 - Office 095 & 094	X										
MC091726-44	Yellow Mastic for 12x12 Gray/Blue FT	Bldg. A2 - Office 095 & 094	X										
RELINQUISHED BY (SIGNATURE) Michael Caddy		DATE/TIME: 09/17/26	RECEIVED BY (SIGNATURE) <i>Hum Bubbs</i>						DATE/TIME: 9-17-26 4:40 pm				
RELINQUISHED BY (SIGNATURE)		DATE/TIME:	RECEIVED BY (SIGNATURE)						DATE/TIME:				
LOGGED IN BY (SIGNATURE)		DATE/TIME:	ANALYZED BY (SIGNATURE)						DATE/TIME:				



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CHAIN OF CUSTODY FORM

Client: East Aurora School District 131	Date: 09/17/26	TAT: RUSH WK 6hr 24hr 48hr 72hr 4day >5day
Contact: AJ Kawash		Project Name/No: East Aurora HS-500 Tomcat Ln
Address:		Results Due by (Date & Time):
City:	State:	Zip:
Phone:	Fax:	TEM Project#: 80005
Email:		NVLAP ID 101131 AIHA-AAR ID 101151 AIAH-PAT ID 101151

Comments: Sample #'s 11, 14, 26, 29, 35, 38, 41, 44, 88 & 91 if ND analyze by TEM

Email Results To: sgenesser@tem-inc.com / mcaddy@tem-inc.com

PO/Quote#:

Sample ID:	DISCRIPTION:	LOCATION:	Bulk	Point	Grav	Air-A	Air-O	Bulk	Chatt	Water	Micro	PCM	Other
MC091726-45	Yellow Mastic for 12x12 Gray/Blue FT	Bldg. A2 - Office 095 & 094	X										
MC091726-46	Yellow Mastic for 12x12 Gray/Blue FT	Bldg. A2 - Office 095 & 094	X										
MC091726-47	4" Covebase	Bldg. A2 - Throughout	X										
MC091726-48	4" Covebase	Bldg. A2 - Throughout	X										
MC091726-49	4" Covebase	Bldg. A2 - Throughout	X										
MC091726-50	Adhesive for 4" Covebase	Bldg. A2 Throughout	X										
MC091726-51	Adhesive for 4" Covebase	Bldg. A2 Throughout	X										
MC091726-52	Adhesive for 4" Covebase	Bldg. A2 Throughout	X										
MC091726-53	Hard Coat Plaster	Bldg. A2 - Toilet Room & Storage Closet Ceilings	X										
MC091726-54	Hard Coat Plaster	Bldg. A2 - Toilet Room & Storage Closet Ceilings	X										
MC091726-55	Hard Coat Plaster	Bldg. A2 - Toilet Room & Storage Closet Ceilings	X										
RELINQUISHED BY (SIGNATURE) Michael Caddy		DATE/TIME: 09/17/26	RECEIVED BY (SIGNATURE) Ramona Buckles								DATE/TIME: 9-17-26 4:40		
RELINQUISHED BY (SIGNATURE)		DATE/TIME:	RECEIVED BY (SIGNATURE)								DATE/TIME:		
LOGGED IN BY (SIGNATURE)		DATE/TIME:	ANALYZED BY (SIGNATURE)								DATE/TIME:		

CHAIN OF CUSTODY FORM

Client: East Aurora School District 131	Date: 09/17/26	TAT: RUSH WK 6hr 24hr 48hr 72hr 4day >5day
Contact: AJ Kawash		Project Name/No: East Aurora HS-500 Tomcat Ln
Address:		Results Due by (Date & Time):
City:	State:	Zip:
Phone:	Fax:	TEM Project#: 80005
Email:		NVLAP ID 101131 AIHA-AAR ID 101151 AIAH-PAT ID 101151

Comments: Sample #'s 11, 14, 26, 29, 35, 38, 41, 44, 88 & 91 if ND analyze by TEM

Email Results To: sgenesser@tem-inc.com / mcaddy@tem-inc.com

PO/Quote#:			PLM		TEM								
Sample ID:	DISCRIPTION:	LOCATION:	Bulk	Point Count	Gravimetric	Air-AHERA	Air-Other	Bulk	Chatfield	Water	Micro-Vac	PCM-Air	Other
MC091726-56	Hard Coat Plaster	Bldg. A2 - Toilet Room & Storage Closet Ceilings	X										
MC091726-57	Hard Coat Plaster	Bldg. A2 - Toilet Room & Storage Closet Ceilings	X										
MC091726-58	Hard Coat Plaster	Bldg. A2 - Toilet Room & Storage Closet Ceilings	X										
MC091726-59	Hard Coat Plaster	Bldg. A2 - Toilet Room & Storage Closet Ceilings	X										
MC091726-60	Red Fire Stop	Bldg. A2 - Beneath Unit Ventilators	X										
MC091726-61	Red Fire Stop	Bldg. A2 - Beneath Unit Ventilators	X										
MC091726-62	Red Fire Stop	Bldg. A2 - Beneath Unit Ventilators	X										
MC091726-63	2x2 Pinhole w/ Red Back CT	Bldg. A2 - 1st Floor Offices	X										
MC091726-64	2x2 Pinhole w/ Red Back CT	Bldg. A2 - 1st Floor Offices	X										
MC091726-65	2x2 Pinhole w/ Red Back CT	Bldg. A2 - 1st Floor Offices	X										
MC091726-66	2x2 Bumpy Pinhole CT	Bldg. A2 2nd Floor Entry Area	X										

RELINQUISHED BY (SIGNATURE) Michael Caddy	DATE/TIME: 09/17/26	RECEIVED BY (SIGNATURE) <i>Kenny Buehler</i>	DATE/TIME: 9-17-26 4:40 pm
RELINQUISHED BY (SIGNATURE)	DATE/TIME:	RECEIVED BY (SIGNATURE)	DATE/TIME:
LOGGED IN BY (SIGNATURE)	DATE/TIME:	ANALYZED BY (SIGNATURE)	DATE/TIME:



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CHAIN OF CUSTODY FORM

Client: East Aurora School District 131	Date: 09/17/26	TAT: RUSH WK 6hr 24hr 48hr 72hr 4day >5day
Contact: AJ Kawash		Project Name/No: East Aurora HS-500 Tomcat Ln
Address:		Results Due by (Date & Time):
City:	State:	Zip:
Phone:	Fax:	TEM Project#: 80005
Email:		NVLAP ID 101131 AIHA-AAR ID 101151
		AIAH-PAT ID 101151

Comments: Sample #'s 11, 14, 26, 29, 35, 38, 41, 44, 88 & 91 if ND analyze by TEM

Email Results To: sgenesser@tem-inc.com / mcaddy@tem-inc.com

PO/Quote#:

Sample ID:	DISCRIPTION:	LOCATION:	Bulk	Point	Gravi	Air-A	Air-O	Bulk	Chatt	Water	Micro	PCM	Other
MC091726-67	2x2 Bumpy Pinhole CT	Bldg. A2 2nd Floor Entry Area	X										
MC091726-68	2x2 Bumpy Pinhole CT	Bldg. A2 2nd Floor Entry Area	X										
MC091726-69	2x2 Smooth Pinhole CT	Bldg. A2 - Various Classrooms	X										
MC091726-70	2x2 Smooth Pinhole CT	Bldg. A2 - Various Classrooms	X										
MC091726-71	2x2 Smooth Pinhole CT	Bldg. A2 - Various Classrooms	X										
MC091726-72	2x2 Smooth CT - w/ Fiberglass Backing	Bldg. A2 - Classroom 212	X										
MC091726-73	2x2 Smooth CT - w/ Fiberglass Backing	Bldg. A2 - Classroom 212	X										
MC091726-74	2x2 Smooth CT - w/ Fiberglass Backing	Bldg. A2 - Classroom 212	X										
MC091726-75	Hard Coat Plaster	Bldg. B - Lobby Area and Auditorium Walls & Ceilings	X										
MC091726-76	Hard Coat Plaster	Bldg. B - Lobby Area and Auditorium Walls & Ceilings	X										
MC091726-77	Hard Coat Plaster	Bldg. B - Lobby Area and Auditorium Walls & Ceilings	X										

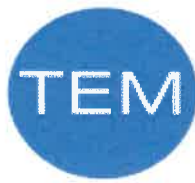
RELINQUISHED BY (SIGNATURE) Michael Caddy	DATE/TIME: 09/17/26	RECEIVED BY (SIGNATURE) <i>Karen Buehler</i>	DATE/TIME: 9-17-26 4:40 PM
RELINQUISHED BY (SIGNATURE)	DATE/TIME:	RECEIVED BY (SIGNATURE)	DATE/TIME:
LOGGED IN BY (SIGNATURE)	DATE/TIME:	ANALYZED BY (SIGNATURE)	DATE/TIME:

CHAIN OF CUSTODY FORM

Client: East Aurora School District 131			Date: 09/17/26			TAT: RUSH WK 6hr 24hr 48hr 72hr 4day >5day										
Contact: AJ Kawash						Project Name/No: East Aurora HS-500 Tomcat Ln										
Address:						Results Due by (Date & Time):										
City:			State:			Zip:			TEM Project#: 80005							
Phone:			Fax:			NVLAP ID 101131				AIHA-AAR ID 101151						
Email:						AIAH-PAT ID 101151										
Comments: Sample #'s 11, 14, 26, 29, 35, 38, 41, 44, 88 & 91 if ND analyze by TEM						PLM		TEM								
Email Results To: sgenesser@tem-inc.com / mcaddy@tem-inc.com						Bulk	Point Count	Gravimetric	Air-AHERA	Air-Other	Bulk	Chatfield	Water	Micro-Vac	PCM-Air	Other
PO/Quote#:																
Sample ID:	DISCRIPTION:	LOCATION:														
MC091726-78	Hard Coat Plaster	Bldg. B - Lobby Area and Auditorium Walls & Ceilings	X													
MC091726-79	Hard Coat Plaster	Bldg. B - Lobby Area and Auditorium Walls & Ceilings	X													
MC091726-80	Hard Coat Plaster	Bldg. B - Lobby Area and Auditorium Walls & Ceilings	X													
MC091726-81	Hard Coat Plaster	Bldg. B - Lobby Area and Auditorium Walls & Ceilings	X													
MC091726-82	4" Covebase	Area B - Lobby	X													
MC091726-83	4" Covebase	Area B - Lobby	X													
MC091726-84	4" Covebase	Area B - Lobby	X													
MC091726-85	Adhesive for 4" Covebase	Area B - Lobby	X													
MC091726-86	Adhesive for 4" Covebase	Area B - Lobby	X													
MC091726-87	Adhesive for 4" Covebase	Area B - Lobby	X													
MC091726-88	12" Gray FT	Area B - Auditorium Vestibules, Lobby Office Areas	X													
RELINQUISHED BY (SIGNATURE) Michael Caddy			DATE/TIME: 09/17/26		RECEIVED BY (SIGNATURE) <i>Karen Brubaker</i>			DATE/TIME: 9-17-26 4:40 pm								
RELINQUISHED BY (SIGNATURE)			DATE/TIME:		RECEIVED BY (SIGNATURE)			DATE/TIME:								
LOGGED IN BY (SIGNATURE)			DATE/TIME:		ANALYZED BY (SIGNATURE)			DATE/TIME:								

CHAIN OF CUSTODY FORM

Client: East Aurora School District 131			Date: 09/17/26			TAT: RUSH WK 6hr 24hr 48hr 72hr 4day >5day										
Contact: AJ Kawash						Project Name/No: East Aurora HS-500 Tomcat Ln										
Address:						Results Due by (Date & Time):										
City:			State:			Zip:			TEM Project#: 80005							
Phone:			Fax:			NVLAP ID 101131				AIHA-AAR ID 101151						
Email:						AIAH-PAT ID 101151										
Comments: Sample #'s 11, 14, 26, 29, 35, 38, 41, 44, 88 & 91 if ND analyze by TEM						PLM			TEM							
Email Results To: sgenesser@tem-inc.com / mcaddy@tem-inc.com						Bulk	Point Count	Gravimetric	Air-AHERA	Air-Other	Bulk	Chatfield	Water	Micro-Vac	PCM-Air	Other
PO/Quote#:																
Sample ID:	DISCRIPTION:	LOCATION:														
MC091726-89	12" Gray FT	Area B - Auditorium Vestibules, Lobby Office Areas	X													
MC091726-90	12" Gray FT	Area B - Auditorium Vestibules, Lobby Office Areas	X													
MC091726-91	Yellow Mastic for 12" Gray FT	Area B - Auditorium Vestibules, Lobby Office Areas	X													
MC091726-92	Yellow Mastic for 12" Gray FT	Area B - Auditorium Vestibules, Lobby Office Areas	X													
MC091726-93	Yellow Mastic for 12" Gray FT	Area B - Auditorium Vestibules, Lobby Office Areas	X													
MC091726-94	2x2 Ceiling Tile	Area B - Lobby Area	X													
MC091726-95	2x2 Ceiling Tile	Area B - Lobby Area	X													
MC091726-96	2x2 Ceiling Tile	Area B - Lobby Area	X													
MC091726-97	Gray Duct Mastic	Area B - Above Ceilings	X													
MC091726-98	Gray Duct Mastic	Area B - Above Ceilings	X													
MC091726-99	Gray Duct Mastic	Area B - Above Ceilings	X													
RELINQUISHED BY (SIGNATURE) Michael Caddy		DATE/TIME: 09/17/26		RECEIVED BY (SIGNATURE) <i>[Signature]</i>				DATE/TIME: 9-17-26 4:40 pm								
RELINQUISHED BY (SIGNATURE)		DATE/TIME:		RECEIVED BY (SIGNATURE)				DATE/TIME:								
LOGGED IN BY (SIGNATURE)		DATE/TIME:		ANALYZED BY (SIGNATURE)				DATE/TIME:								



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CHAIN OF CUSTODY FORM

Client: East Aurora School District 131	Date: 09/17/26	TAT: RUSH WK 6hr 24hr 48hr 72hr 4day >5day
Contact: AJ Kawash		Project Name/No: East Aurora HS-500 Tomcat Ln
Address:		Results Due by (Date & Time):
City:	State:	Zip:
Phone:	Fax:	TEM Project#: 80005
Email:		NVLAP ID 101131 AIHA-AAR ID 101151 AIAH-PAT ID 101151

Comments: Sample #'s 109, 112, 115, 118 if ND analyze by TEM

Email Results To: sgenesser@tem-inc.com / mcaddy@tem-inc.com

PO/Quote#:			Bulk	Point Co	Gravime	Air-AHEE	Air-Other	Bulk	Chatfield	Water	Micro-V	PCM-Air	Other
Sample ID:	DISCRIPTION:	LOCATION:											
MC091726-100	Expansion Joint Caulk	Area B - Courtyard Exterior	X										
MC091726-101	Expansion Joint Caulk	Area B - Courtyard Exterior	X										
MC091726-102	Expansion Joint Caulk	Area B - Courtyard Exterior	X										
MC091726-103	Window Glazing	Area B - Courtyard Exterior Windows	X										
MC091726-104	Window Glazing	Area B - Courtyard Exterior Windows	X										
MC091726-105	Window Glazing	Area B - Courtyard Exterior Windows	X										
MC091726-106	Window Frame Caulk	Area B - Courtyard Exterior Windows	X										
MC091726-107	Window Frame Caulk	Area B - Courtyard Exterior Windows	X										
MC091726-108	Window Frame Caulk	Area B - Courtyard Exterior Windows	X										
MC091726-109	12" Gray FT	Area C - Staff Lounge	X										
MC091726-110	12" Gray FT	Area C - Staff Lounge	X										

RELINQUISHED BY (SIGNATURE) Michael Caddy	DATE/TIME: 09/17/26	RECEIVED BY (SIGNATURE) <i>Kenneth Buehler</i>	DATE/TIME: 9-17-26 4:40pm
RELINQUISHED BY (SIGNATURE)	DATE/TIME:	RECEIVED BY (SIGNATURE)	DATE/TIME:
LOGGED IN BY (SIGNATURE)	DATE/TIME:	ANALYZED BY (SIGNATURE)	DATE/TIME:

CHAIN OF CUSTODY FORM

Client: East Aurora School District 131	Date: 09/17/26	TAT: RUSH WK 6hr 24hr 48hr 72hr 4day >5day
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Phone:	Fax:	TEM Project#: 80005
Email:		NVLAP ID 101131 AIHA-AAR ID 101151
		AIAH-PAT ID 1011151

Comments: Sample #'s 109, 112, 115, 118 if ND analyze by TEM

Email Results To: sgenesser@tem-inc.com / mcaddy@tem-inc.com

PO/Quote#:			PLM			TEM							
Sample ID:	DISCRIPTION:	LOCATION:	Bulk	Point Count	Gravimetric	Air-AHERA	Air-Other	Bulk	Chatfield	Water	Micro-Vac	PCM-Air	Other
MC091726-111	12" Gray FT	Area C - Staff Lounge	X										
MC091726-112	Yellow Mastic for 12" Gray FT	Area C - Staff Lounge	X										
MC091726-113	Yellow Mastic for 12" Gray FT	Area C - Staff Lounge	X										
MC091726-114	Yellow Mastic for 12" Gray FT	Area C - Staff Lounge	X										
MC091726-115	12" Blue FT	Area C - Staff Lounge	X										
MC091726-116	12" Blue FT	Area C - Staff Lounge	X										
MC091726-117	12" Blue FT	Area C - Staff Lounge	X										
MC091726-118	Yellow Mastic for 12" Blue FT	Area C - Staff Lounge	X										
MC091726-119	Yellow Mastic for 12" Blue FT	Area C - Staff Lounge	X										
MC091726-120	Yellow Mastic for 12" Blue FT	Area C - Staff Lounge	X										
MC091726-121	Popcorn Ceiling Plaster	Area C - Room 115	X										
RELINQUISHED BY (SIGNATURE) Michael Caddy		DATE/TIME: 09/17/26	RECEIVED BY (SIGNATURE) <i>Hum Brakes</i>						DATE/TIME: 9-17-26 4:40 pm				
RELINQUISHED BY (SIGNATURE)		DATE/TIME:	RECEIVED BY (SIGNATURE)						DATE/TIME:				
LOGGED IN BY (SIGNATURE)		DATE/TIME:	ANALYZED BY (SIGNATURE)						DATE/TIME:				



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CHAIN OF CUSTODY FORM

Client: East Aurora School District 131	Date: 09/17/26	TAT: RUSH WK 6hr 24hr 48hr 72hr 4day >5day
Contact: AJ Kawash		Project Name/No: East Aurora HS-500 Tomcat Ln
Address:		Results Due by (Date & Time):
City:	State:	Zip:
Phone:	Fax:	TEM Project#: 80005
Email:		NVLAP ID 101131 AIHA-AAR ID 101151
		AIAH-PAT ID 101151

Comments: Sample #'s 109, 112, 115, 118 if ND analyze by TEM

Email Results To: sgenesser@tem-inc.com / mcaddy@tem-inc.com

PO/Quote#:			PLM					TEM						
Sample ID:	DISCRIPTION:	LOCATION:	Bulk	Point Count	Gravimetric	Air-AHERA	Air-Other	Bulk	Chatfield	Water	Micro-Vac	PCM-Air	Other	
MC091726-122	Popcorn Ceiling Plaster	Area C - Room 115	X											
MC091726-123	Popcorn Ceiling Plaster	Area C - Room 115	X											
MC091726-124	Boiler Rear Hatch Gasket	Boiler Room	X											
MC091726-125	Boiler Rear Hatch Gasket	Boiler Room	X											
MC091726-126	Boiler Rear Hatch Gasket	Boiler Room	X											
MC091726-127	Boiler Front Hatch Gasket	Boiler Room	X											
MC091726-128	Boiler Front Hatch Gasket	Boiler Room	X											
MC091726-129	Boiler Front Hatch Gasket	Boiler Room	X											
MC091726-130	Boiler Canvas Wrap	Boiler Room	X											
MC091726-131	Boiler Canvas Wrap	Boiler Room	X											
MC091726-132	Boiler Canvas Wrap	Boiler Room	X											
RELINQUISHED BY (SIGNATURE) Michael Caddy		DATE/TIME: 09/17/26	RECEIVED BY (SIGNATURE) <i>[Signature]</i>					DATE/TIME: 9-17-26 4:10 AM						
RELINQUISHED BY (SIGNATURE)		DATE/TIME:	RECEIVED BY (SIGNATURE)					DATE/TIME:						
LOGGED IN BY (SIGNATURE)		DATE/TIME:	ANALYZED BY (SIGNATURE)					DATE/TIME:						

CHAIN OF CUSTODY FORM

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Email:				NVLAP ID 101131 AIHA-AAR ID 101151 AIAH-PAT ID 1011151	

Comments: Sample #'s 109, 112, 115, 118 if ND analyze by TEM			PLM			TEM							
Email Results To: sgenesser@tem-inc.com / mcaddy@tem-inc.com			Bulk	Point Count	Gravimetric	Air-AHERA	Air-Other	Bulk	Chatfield	Water	Micro-Vac	PCM-Air	Other
PO/Quote#:													
Sample ID:	DISCRIPTION:	LOCATION:											
MC091726-133	Boiler Breech Gasket	Boiler Room	X										
MC091726-134	Boiler Breech Gasket	Boiler Room	X										
MC091726-135	Boiler Breech Gasket	Boiler Room	X										
MC091726-136	Boiler Top Layer Exterior Insulation	Boiler Room	X										
MC091726-137	Boiler Top Layer Exterior Insulation	Boiler Room	X										
MC091726-138	Boiler Top Layer Exterior Insulation	Boiler Room	X										
MC091726-139	Boiler Bottom Layer Exterior Insulation	Boiler Room	X										
MC091726-140	Boiler Bottom Layer Exterior Insulation	Boiler Room	X										
MC091726-141	Boiler Bottom Layer Exterior Insulation	Boiler Room	X										
MC091726-142	Boiler Mag Block insulation	Boiler Room	X										
MC091726-143	Boiler Mag Block insulation	Boiler Room	X										
RELINQUISHED BY (SIGNATURE) Michael Caddy		DATE/TIME: 09/17/26	RECEIVED BY (SIGNATURE) <i>Kevin Brubaker</i>						DATE/TIME: 9-17-26 4:40 pm				
RELINQUISHED BY (SIGNATURE)		DATE/TIME:	RECEIVED BY (SIGNATURE)						DATE/TIME:				
LOGGED IN BY (SIGNATURE)		DATE/TIME:	ANALYZED BY (SIGNATURE)						DATE/TIME:				



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Email:		AIAH-PAT ID 1011151

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Email Results To: sgenesser@tem-inc.com / mcaddy@tem-inc.com			Bulk	Point Count	Gravimetric	Air-AHERA	Air-Other	Bulk	Chatfield	Water	Micro-Vac	PCM-Air	Other
PO/Quote#:													
Sample ID:	DISCRIPTION:	LOCATION:											
MC091726-144	Boiler Mag Block insulation	Boiler Room	X										
			X										
			X										
			X										
			X										
			X										
			X										
			X										
			X										
			X										
			X										
			X										
RELINQUISHED BY (SIGNATURE) Michael Caddy			DATE/TIME: 09/17/26		RECEIVED BY (SIGNATURE) <i>Reum/Brubbs</i>				DATE/TIME: 9-17-26 4:40pm				
RELINQUISHED BY (SIGNATURE)			DATE/TIME:		RECEIVED BY (SIGNATURE)				DATE/TIME:				
LOGGED IN BY (SIGNATURE)			DATE/TIME:		ANALYZED BY (SIGNATURE)				DATE/TIME:				

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Transmission Electron Microscopy

Client Name: East Aurora School District 131
Contact: AJ Kawash
Address:
City, State, Zip:

Project Number: 80005
Date Received: 9/17/2026

Project Location:
Project Address:
Project Reference:

Analyst: K Buehler
Date Analyzed: 7/7/2026
Report Date: 7/10/2026

ANALYTICAL RESULTS

Client Sample ID Number	Lab Sample Number	Organic Weight Percent	Acid-Soluble Weight Percent	Residue Weight Percent	Asbestos Weight Percent	Asbestos Type(s) Detected*
MC091726-11	621164	59.21%	7.85%	32.94%	<0.001%	ND
MC091726-14	621167	60.77%	16.92%	22.31%	<0.001%	ND
MC091726-26	621179	12.91%	55.49%	31.59%	<0.001%	ND
MC091726-29	621182	29.55%	50.57%	19.89%	<0.001%	ND
MC091726-35	621188	13.11%	82.97%	3.92%	<0.001%	ND
MC091726-38	621191	52.04%	17.86%	30.10%	<0.001%	ND
MC091726-41	621194	15.91%	45.71%	38.38%	<0.001%	ND
MC091726-44	621197	48.34%	19.87%	31.79%	<0.001%	ND
MC091726-88	621241	12.35%	85.09%	2.57%	<0.001%	ND
MC091726-91	621244	48.84%	6.31%	44.85%	<0.001%	ND
MC091726-109	621262	16.53%	61.67%	21.80%	<0.001%	ND
MC091726-112	621265	53.85%	25.64%	20.51%	<0.001%	ND
MC091726-115	621268	14.97%	74.24%	10.79%	<0.001%	ND
MC091726-118	621271	27.75%	54.45%	17.80%	<0.001%	ND

TEM: JEOL 1200EX

EDXA: Quest SpectraPI

Mag: 20,000x

Karen Buehler

Karen Buehler TEM Analyst

* Asbestos Types:

CHR=Chrysotile

AMO=Amosite

CRO=Crocidolite

TRE=Tremolite

ACT=Actinolite

ANT=Anthophyllite

ND=None Detected

OV=Overloaded

NA=Not Analyzed

NOTE: Sampling data used in this report was provided by the client as noted on the associated chain of custody form.

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CHAIN OF CUSTODY FORM

Client: East Aurora School District 131		Date: 09/17/26		TAT: RUSH WK 6hr 24hr 48hr 72hr 4day >5day	
Contact: AJ Kawash				Project Name/No: East Aurora HS-500 Tomcat Ln	
Address:				Results Due by (Date & Time):	
City:		State:		TEM Project#: 80005	
Phone:		Fax:		NVLAP ID 101131 AIHA-AAR ID 101151	
Email:				AIAH-PAT ID 1011151	

Comments: Sample #'s 11, 14, 26, 29, 35, 38, 41, 44, 88 & 91 if ND analyze by TEM

Email Results To: sgenesser@tem-inc.com / mcaddy@tem-inc.com

PO/Quote#:			PLM					TEM						
Sample ID:	DISCRIPTION:	LOCATION:	Bulk	Point Count	Gravimetric	Air-AHERA	Air-Other	Bulk	Chatfield	Water	Micro-Vac	PCM-Air	Other	
MC091726-01	Drywall	Bldg. A2 - Walls, Ceilings and Soffits	X											
MC091726-02	Drywall	Bldg. A2 - Walls, Ceilings and Soffits	X											
MC091726-03	Drywall	Bldg. A2 - Walls, Ceilings and Soffits	X											
MC091726-04	Drywall	Bldg. A2 - Walls, Ceilings and Soffits	X											
MC091726-05	Drywall	Bldg. A2 - Walls, Ceilings and Soffits	X											
MC091726-06	Drywall Joint Compound	Bldg. A2 - Walls, Ceilings and Soffits	X											
MC091726-07	Drywall Joint Compound	Bldg. A2 - Walls, Ceilings and Soffits	X											
MC091726-08	Drywall Joint Compound	Bldg. A2 - Walls, Ceilings and Soffits	X											
MC091726-09	Drywall Joint Compound	Bldg. A2 - Walls, Ceilings and Soffits	X											
MC091726-10	Drywall Joint Compound	Bldg. A2 - Walls, Ceilings and Soffits	X											
*MC091726-11	Red/Gray Poured Flooring	Bldg. A2 - Classroom 212	X											

RELINQUISHED BY (SIGNATURE) Michael Caddy	DATE/TIME: 09/17/26	RECEIVED BY (SIGNATURE) <i>Henry Buehler</i>	DATE/TIME: 9-17-26 4:40pm
RELINQUISHED BY (SIGNATURE)	DATE/TIME:	RECEIVED BY (SIGNATURE)	DATE/TIME:
LOGGED IN BY (SIGNATURE)	DATE/TIME:	ANALYZED BY (SIGNATURE) <i>Henry Buehler</i>	DATE/TIME: 9-23-26 11:45am

CHAIN OF CUSTODY FORM

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PO/Quote#:			PLM			TEM							
Sample ID:	DISCRIPTION:	LOCATION:	Bulk	Point Count	Gravimetric	Air-AHERA	Air-Other	Bulk	Chatfield	Water	Micro-Vac	PCM-Air	Other
MC091726-12	Red/Gray Poured Flooring	Bldg. A2 - Classroom 212	X										
MC091726-13	Red/Gray Poured Flooring	Bldg. A2 - Classroom 212	X										
*MC091726-14	Adhesive for Red/Gray Poured Flooring	Bldg. A2 - Classroom 212	X										
MC091726-15	Adhesive for Red/Gray Poured Flooring	Bldg. A2 - Classroom 212	X										
MC091726-16	Adhesive for Red/Gray Poured Flooring	Bldg. A2 - Classroom 212	X										
MC091726-17	Yellow Carpet Adhesive	Bldg. A2 - Office 201	X										
MC091726-18	Yellow Carpet Adhesive	Bldg. A2 - Office 201	X										
MC091726-19	Yellow Carpet Adhesive	Bldg. A2 - Office 201	X										
MC091726-20	Yellow Carpet Adhesive	Bldg. A2 - Classrooms 202-205	X										
MC091726-21	Yellow Carpet Adhesive	Bldg. A2 - Classrooms 202-205	X										
MC091726-22	Yellow Carpet Adhesive	Bldg. A2 - Classrooms 202-205	X										
RELINQUISHED BY (SIGNATURE) Michael Caddy		DATE/TIME: 09/17/26	RECEIVED BY (SIGNATURE) <i>Kevin Brubaker</i>						DATE/TIME: 9-17-26 4:40pm				
RELINQUISHED BY (SIGNATURE)		DATE/TIME:	RECEIVED BY (SIGNATURE)						DATE/TIME:				
LOGGED IN BY (SIGNATURE)		DATE/TIME:	ANALYZED BY (SIGNATURE) <i>Kevin Brubaker</i>						DATE/TIME: 9-23-26 11:45AM				

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Email:			

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Email Results To: sgenesser@tem-inc.com / mcaddy@tem-inc.com			Bulk	Point Count	Gravimetric	Air-AHERA	Air-Other	Bulk	Chatfield	Water	Micro-Vac	PCM-Air	Other
PO/Quote#:													
Sample ID:	DISCRIPTION:	LOCATION:											
MC091726-23	Brown Terrazzo	Bldg. A2 - Toilet Rooms, Entryway, Closet Sink Basins, 1st Fl. Corridor	X										
MC091726-24	Brown Terrazzo	Bldg. A2 - Toilet Rooms, Entryway, Closet Sink Basins, 1st Fl. Corridor	X										
MC091726-25	Brown Terrazzo	Bldg. A2 - Toilet Rooms, Entryway, Closet Sink Basins, 1st Fl. Corridor	X										
MC091726-26	12x12 Beige FT	Bldg. A2 - Mail Room and Corridor outside	X										
MC091726-27	12x12 Beige FT	Bldg. A2 - Mail Room and Corridor outside	X										
MC091726-28	12x12 Beige FT	Bldg. A2 - Mail Room and Corridor outside	X										
MC091726-29	Black Mastic for 12x12 Beige FT	Bldg. A2 - Mail Room and Corridor outside	X										
MC091726-30	Black Mastic for 12x12 Beige FT	Bldg. A2 - Mail Room and Corridor outside	X										
MC091726-31	Black Mastic for 12x12 Beige FT	Bldg. A2 - Mail Room and Corridor outside	X										
MC091726-32	Gray Leveling Compound	Bldg. A2 Various Areas	X										
MC091726-33	Gray Leveling Compound	Bldg. A2 Various Areas	X										
RELINQUISHED BY (SIGNATURE) Michael Caddy		DATE/TIME: 09/17/26	RECEIVED BY (SIGNATURE) Kevin Brubaker							DATE/TIME: 9-17-26 4:40			
RELINQUISHED BY (SIGNATURE)		DATE/TIME:	RECEIVED BY (SIGNATURE)							DATE/TIME:			
LOGGED IN BY (SIGNATURE)		DATE/TIME:	ANALYZED BY (SIGNATURE) Kevin Brubaker							DATE/TIME: 9-23-26			

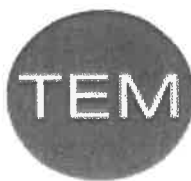
CHAIN OF CUSTODY FORM

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Contact: AJ Kawash				Project Name/No: East Aurora HS-500 Tomcat Ln	
Address:				Results Due by (Date & Time):	
City:		State:		TEM Project#: 80005	
Phone:		Fax:		NVLAP ID 101131 AIHA-AAR ID 101151	
Email:				AIAH-PAT ID 101151	

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Comments: Sample #'s 11, 14, 26, 29, 35, 38, 41, 44, 88 & 91 if ND analyze by TEM			PLM			TEM							
Email Results To: sgenesser@tem-inc.com / mcaddy@tem-inc.com			Bulk	Point Count	Gravimetric	Air-AHERA	Air-Other	Bulk	Chatfield	Water	Micro-Vac	PCM-Air	Other
PO/Quote#:													
Sample ID:	DISCRIPTION:	LOCATION:											
MC091726-34	Gray Leveling Compound	Bldg. A2 Various Areas	X										
MC091726-35	12x12 Brown Mottled FT	Bldg. A2 - Student Services Office	X										
MC091726-36	12x12 Brown Mottled FT	Bldg. A2 - Student Services Office	X										
MC091726-37	12x12 Brown Mottled FT	Bldg. A2 - Student Services Office	X										
MC091726-38	Yellow Mastic for 12x12 Brown Mottled FT	Bldg. A2 - Student Services Office	X										
MC091726-39	Yellow Mastic for 12x12 Brown Mottled FT	Bldg. A2 - Student Services Office	X										
MC091726-40	Yellow Mastic for 12x12 Brown Mottled FT	Bldg. A2 - Student Services Office	X										
MC091726-41	12x12 Gray/Blue FT	Bldg. A2 - Office 095 & 094	X										
MC091726-42	12x12 Gray/Blue FT	Bldg. A2 - Office 095 & 094	X										
MC091726-43	12x12 Gray/Blue FT	Bldg. A2 - Office 095 & 094	X										
MC091726-44	Yellow Mastic for 12x12 Gray/Blue FT	Bldg. A2 - Office 095 & 094	X										
RELINQUISHED BY (SIGNATURE) Michael Caddy		DATE/TIME: 09/17/26	RECEIVED BY (SIGNATURE) Kevin Beukels								DATE/TIME: 9-17-26 4:10		
RELINQUISHED BY (SIGNATURE)		DATE/TIME:	RECEIVED BY (SIGNATURE)								DATE/TIME:		
LOGGED IN BY (SIGNATURE)		DATE/TIME:	ANALYZED BY (SIGNATURE) Kevin Beukels								DATE/TIME: 9-23-26		



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PO/Quote#:			PLM					TEM					
Sample ID:	DISCRIPTION:	LOCATION:	Bulk	Point Count	Gravimetric	Air-AHERA	Air-Other	Bulk	Chatfield	Water	Micro-Vac	PCM-Air	Other
MC091726-45	Yellow Mastic for 12x12 Gray/Blue FT	Bldg. A2 - Office 095 & 094	X										
MC091726-46	Yellow Mastic for 12x12 Gray/Blue FT	Bldg. A2 - Office 095 & 094	X										
MC091726-47	4" Covebase	Bldg. A2 - Throughout	X										
MC091726-48	4" Covebase	Bldg. A2 - Throughout	X										
MC091726-49	4" Covebase	Bldg. A2 - Throughout	X										
MC091726-50	Adhesive for 4" Covebase	Bldg. A2 Throughout	X										
MC091726-51	Adhesive for 4" Covebase	Bldg. A2 Throughout	X										
MC091726-52	Adhesive for 4" Covebase	Bldg. A2 Throughout	X										
MC091726-53	Hard Coat Plaster	Bldg. A2 - Toilet Room & Storage Closet Ceilings	X										
MC091726-54	Hard Coat Plaster	Bldg. A2 - Toilet Room & Storage Closet Ceilings	X										
MC091726-55	Hard Coat Plaster	Bldg. A2 - Toilet Room & Storage Closet Ceilings	X										
RELINQUISHED BY (SIGNATURE) Michael Caddy		DATE/TIME: 09/17/26	RECEIVED BY (SIGNATURE) <i>Kenn Buehler</i>							DATE/TIME: 9-19-26 4:40 pm			
RELINQUISHED BY (SIGNATURE)		DATE/TIME:	RECEIVED BY (SIGNATURE)							DATE/TIME:			
LOGGED IN BY (SIGNATURE)		DATE/TIME:	ANALYZED BY (SIGNATURE)							DATE/TIME:			

CHAIN OF CUSTODY FORM

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Contact: AJ Kawash				Project Name/No: East Aurora HS-500 Tomcat Ln	
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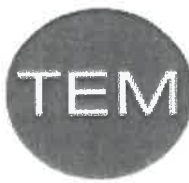
Email Results To: sgenesser@tem-inc.com / mcaddy@tem-inc.com

PO/Quote#:			PLM					TEM					
Sample ID:	DISCRIPTION:	LOCATION:	Bulk	Point Count	Gravimetric	Air-AHERA	Air-Other	Bulk	Chatfield	Water	Micro-Vac	PCM-Air	Other
MC091726-56	Hard Coat Plaster	Bldg. A2 - Toilet Room & Storage Closet Ceilings	X										
MC091726-57	Hard Coat Plaster	Bldg. A2 - Toilet Room & Storage Closet Ceilings	X										
MC091726-58	Hard Coat Plaster	Bldg. A2 - Toilet Room & Storage Closet Ceilings	X										
MC091726-59	Hard Coat Plaster	Bldg. A2 - Toilet Room & Storage Closet Ceilings	X										
MC091726-60	Red Fire Stop	Bldg. A2 - Beneath Unit Ventilators	X										
MC091726-61	Red Fire Stop	Bldg. A2 - Beneath Unit Ventilators	X										
MC091726-62	Red Fire Stop	Bldg. A2 - Beneath Unit Ventilators	X										
MC091726-63	2x2 Pinhole w/ Red Back CT	Bldg. A2 - 1st Floor Offices	X										
MC091726-64	2x2 Pinhole w/ Red Back CT	Bldg. A2 - 1st Floor Offices	X										
MC091726-65	2x2 Pinhole w/ Red Back CT	Bldg. A2 - 1st Floor Offices	X										
MC091726-66	2x2 Bumpy Pinhole CT	Bldg. A2 2nd Floor Entry Area	X										

RELINQUISHED BY (SIGNATURE) Michael Caddy		DATE/TIME: 09/17/26	RECEIVED BY (SIGNATURE) <i>Henry Bunkley</i>	DATE/TIME: 9-17-26 14:40 am
RELINQUISHED BY (SIGNATURE)		DATE/TIME:	RECEIVED BY (SIGNATURE)	DATE/TIME:
LOGGED IN BY (SIGNATURE)		DATE/TIME:	ANALYZED BY (SIGNATURE)	DATE/TIME:

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Email Results To: sgenesser@tem-inc.com / mcaddy@tem-inc.com						Bulk	Point Count	Gravimetric	Air-AHERA	Air-Other	Bulk	Chatfield	Water	Micro-Vac	PCM-Air	Other
PO/Quote#:																
Sample ID:	DISCRIPTION:	LOCATION:														
MC091726-67	2x2 Bumpy Pinhole CT	Bldg. A2 2nd Floor Entry Area	X													
MC091726-68	2x2 Bumpy Pinhole CT	Bldg. A2 2nd Floor Entry Area	X													
MC091726-69	2x2 Smooth Pinhole CT	Bldg. A2 - Various Classrooms	X													
MC091726-70	2x2 Smooth Pinhole CT	Bldg. A2 - Various Classrooms	X													
MC091726-71	2x2 Smooth Pinhole CT	Bldg. A2 - Various Classrooms	X													
MC091726-72	2x2 Smooth CT - w/ Fiberglass Backing	Bldg. A2 - Classroom 212	X													
MC091726-73	2x2 Smooth CT - w/ Fiberglass Backing	Bldg. A2 - Classroom 212	X													
MC091726-74	2x2 Smooth CT - w/ Fiberglass Backing	Bldg. A2 - Classroom 212	X													
MC091726-75	Hard Coat Plaster	Bldg. B - Lobby Area and Auditorium Walls & Ceilings	X													
MC091726-76	Hard Coat Plaster	Bldg. B - Lobby Area and Auditorium Walls & Ceilings	X													
MC091726-77	Hard Coat Plaster	Bldg. B - Lobby Area and Auditorium Walls & Ceilings	X													
RELINQUISHED BY (SIGNATURE) Michael Caddy		DATE/TIME: 09/17/26		RECEIVED BY (SIGNATURE) <i>Michael Caddy</i>				DATE/TIME: 9-17-26 4:40 PM								
RELINQUISHED BY (SIGNATURE)		DATE/TIME:		RECEIVED BY (SIGNATURE)				DATE/TIME:								
LOGGED IN BY (SIGNATURE)		DATE/TIME:		ANALYZED BY (SIGNATURE)				DATE/TIME:								



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MC091726-78	Hard Coat Plaster	Bldg. B - Lobby Area and Auditorium Walls & Ceilings	X										
MC091726-79	Hard Coat Plaster	Bldg. B - Lobby Area and Auditorium Walls & Ceilings	X										
MC091726-80	Hard Coat Plaster	Bldg. B - Lobby Area and Auditorium Walls & Ceilings	X										
MC091726-81	Hard Coat Plaster	Bldg. B - Lobby Area and Auditorium Walls & Ceilings	X										
MC091726-82	4" Covebase	Area B - Lobby	X										
MC091726-83	4" Covebase	Area B - Lobby	X										
MC091726-84	4" Covebase	Area B - Lobby	X										
MC091726-85	Adhesive for 4" Covebase	Area B - Lobby	X										
MC091726-86	Adhesive for 4" Covebase	Area B - Lobby	X										
MC091726-87	Adhesive for 4" Covebase	Area B - Lobby	X										
MC091726-88	12" Gray FT	Area B - Auditorium Vestibules, Lobby Office Areas	X										
RELINQUISHED BY (SIGNATURE) Michael Caddy		DATE/TIME: 09/17/26	RECEIVED BY (SIGNATURE) <i>Heidi Buehler</i>							DATE/TIME: 9-19-26 4:40 PM			
RELINQUISHED BY (SIGNATURE)		DATE/TIME:	RECEIVED BY (SIGNATURE)							DATE/TIME:			
LOGGED IN BY (SIGNATURE)		DATE/TIME:	ANALYZED BY (SIGNATURE) <i>Heidi Buehler</i>							DATE/TIME: 9-23-26 11:45 AM			

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PO/Quote#:																
Sample ID:	DISCRIPTION:	LOCATION:														
MC091726-89	12" Gray FT	Area B - Auditorium Vestibules, Lobby Office Areas	X													
MC091726-90	12" Gray FT	Area B - Auditorium Vestibules, Lobby Office Areas	X													
MC091726-91	Yellow Mastic for 12" Gray FT	Area B - Auditorium Vestibules, Lobby Office Areas	X													
MC091726-92	Yellow Mastic for 12" Gray FT	Area B - Auditorium Vestibules, Lobby Office Areas	X													
MC091726-93	Yellow Mastic for 12" Gray FT	Area B - Auditorium Vestibules, Lobby Office Areas	X													
MC091726-94	2x2 Ceiling Tile	Area B - Lobby Area	X													
MC091726-95	2x2 Ceiling Tile	Area B - Lobby Area	X													
MC091726-96	2x2 Ceiling Tile	Area B - Lobby Area	X													
MC091726-97	Gray Duct Mastic	Area B - Above Ceilings	X													
MC091726-98	Gray Duct Mastic	Area B - Above Ceilings	X													
MC091726-99	Gray Duct Mastic	Area B - Above Ceilings	X													
RELINQUISHED BY (SIGNATURE) Michael Caddy		DATE/TIME: 09/17/26	RECEIVED BY (SIGNATURE) <i>Kevin Brubaker</i>		DATE/TIME: 9-17-26 4:40 PM											
RELINQUISHED BY (SIGNATURE)		DATE/TIME:	RECEIVED BY (SIGNATURE)		DATE/TIME:											
LOGGED IN BY (SIGNATURE)		DATE/TIME:	ANALYZED BY (SIGNATURE) <i>Kevin Brubaker</i>		DATE/TIME: 9-23-26 11:45 AM											

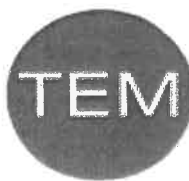
CHAIN OF CUSTODY FORM

Client: East Aurora School District 131		Date: 09/17/26		TAT: RUSH WK 6hr 24hr 48hr 72hr 4day >5day	
Contact: AJ Kawash				Project Name/No: East Aurora HS-500 Tomcat Ln	
Address:				Results Due by (Date & Time):	
City:		State:		TEM Project#: 80005	
Phone:		Fax:		NVLAP ID 101131 AIHA-AAR ID 101151	
Email:				AIAH-PAT ID 101151	

Comments: Sample #'s 109, 112, 115, 118 if ND analyze by TEM			PLM		TEM								
Email Results To: sgenesser@tem-inc.com / mcaddy@tem-inc.com			Bulk	Point Count	Gravimetric	Air-AHERA	Air-Other	Bulk	Chatfield	Water	Micro-Vac	PCM-Air	Other
PO/Quote#:													
Sample ID:	DISCRIPTION:	LOCATION:											
MC091726-100	Expansion Joint Caulk	Area B - Courtyard Exterior	X										
MC091726-101	Expansion Joint Caulk	Area B - Courtyard Exterior	X										
MC091726-102	Expansion Joint Caulk	Area B - Courtyard Exterior	X										
MC091726-103	Window Glazing	Area B - Courtyard Exterior Windows	X										
MC091726-104	Window Glazing	Area B - Courtyard Exterior Windows	X										
MC091726-105	Window Glazing	Area B - Courtyard Exterior Windows	X										
MC091726-106	Window Frame Caulk	Area B - Courtyard Exterior Windows	X										
MC091726-107	Window Frame Caulk	Area B - Courtyard Exterior Windows	X										
MC091726-108	Window Frame Caulk	Area B - Courtyard Exterior Windows	X										
MC091726-109	12" Gray FT	Area C - Staff Lounge	X										
MC091726-110	12" Gray FT	Area C - Staff Lounge	X										
RELINQUISHED BY (SIGNATURE) Michael Caddy		DATE/TIME: 09/17/26	RECEIVED BY (SIGNATURE) <i>Kenn Buckles</i>						DATE/TIME: 9-17-26 4:40pm				
RELINQUISHED BY (SIGNATURE)		DATE/TIME:	RECEIVED BY (SIGNATURE)						DATE/TIME:				
LOGGED IN BY (SIGNATURE)		DATE/TIME:	ANALYZED BY (SIGNATURE) <i>Kenn Buckles</i>						DATE/TIME: 9-23-26 11:45am				

CHAIN OF CUSTODY FORM

Client: East Aurora School District 131			Date: 09/17/26			TAT: RUSH WK 6hr 24hr 48hr 72hr 4day >5day										
Contact: AJ Kawash						Project Name/No: East Aurora HS-500 Tomcat Ln										
Address:						Results Due by (Date & Time):										
City:			State:			Zip:			TEM Project#: 80005							
Phone:			Fax:			NVLAP ID 101131				AIHA-AAR ID 101151						
Email:						AIAH-PAT ID 1011151										
Comments: Sample #'s 109, 112, 115, 118 if ND analyze by TEM						PLM			TEM							
Email Results To: sgenesser@tem-inc.com / mcaddy@tem-inc.com						Bulk	Point Count	Gravimetric	Air-AHERA	Air-Other	Bulk	Chatfield	Water	Micro-Vac	PCM-Air	Other
PO/Quote#:																
Sample ID:	DISCRIPTION:	LOCATION:														
MC091726-111	12" Gray FT	Area C - Staff Lounge	X													
MC091726-112	Yellow Mastic for 12" Gray FT	Area C - Staff Lounge	X													
MC091726-113	Yellow Mastic for 12" Gray FT	Area C - Staff Lounge	X													
MC091726-114	Yellow Mastic for 12" Gray FT	Area C - Staff Lounge	X													
MC091726-115	12" Blue FT	Area C - Staff Lounge	X													
MC091726-116	12" Blue FT	Area C - Staff Lounge	X													
MC091726-117	12" Blue FT	Area C - Staff Lounge	X													
MC091726-118	Yellow Mastic for 12" Blue FT	Area C - Staff Lounge	X													
MC091726-119	Yellow Mastic for 12" Blue FT	Area C - Staff Lounge	X													
MC091726-120	Yellow Mastic for 12" Blue FT	Area C - Staff Lounge	X													
MC091726-121	Popcorn Ceiling Plaster	Area C - Room 115	X													
RELINQUISHED BY (SIGNATURE) Michael Caddy			DATE/TIME: 09/17/26			RECEIVED BY (SIGNATURE) <i>Kenny Brubaker</i>					DATE/TIME: 9-17-26 4:40 pm					
RELINQUISHED BY (SIGNATURE)			DATE/TIME:			RECEIVED BY (SIGNATURE)					DATE/TIME:					
LOGGED IN BY (SIGNATURE)			DATE/TIME:			ANALYZED BY (SIGNATURE) <i>Kenny Brubaker</i>					DATE/TIME: 9-23-24 11:46 AM					



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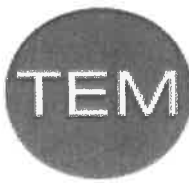
CHAIN OF CUSTODY FORM

Client: East Aurora School District 131	Date: 09/17/26	TAT: RUSH WK 6hr 24hr 48hr 72hr 4day >5day
Contact: AJ Kawash		Project Name/No: East Aurora HS-500 Tomcat Ln
Address:		Results Due by (Date & Time):
City:	State:	Zip:
Phone:	Fax:	TEM Project#: 80005
Email:		NVLAP ID 101131 AIHA-AAR ID 101151 AIAH-PAT ID 101151

Comments: Sample #'s 109, 112, 115, 118 if ND analyze by TEM

Email Results To: sgenesser@tem-inc.com / mcaddy@tem-inc.com

PO/Quote#:			PLM					TEM					
Sample ID:	DISCRIPTION:	LOCATION:	Bulk	Point Count	Gravimetric	Air-AHERA	Air-Other	Bulk	Chatfield	Water	Micro-Vac	PCM-Air	Other
MC091726-122	Popcorn Ceiling Plaster	Area C - Room 115	X										
MC091726-123	Popcorn Ceiling Plaster	Area C - Room 115	X										
MC091726-124	Boiler Rear Hatch Gasket	Boiler Room	X										
MC091726-125	Boiler Rear Hatch Gasket	Boiler Room	X										
MC091726-126	Boiler Rear Hatch Gasket	Boiler Room	X										
MC091726-127	Boiler Front Hatch Gasket	Boiler Room	X										
MC091726-128	Boiler Front Hatch Gasket	Boiler Room	X										
MC091726-129	Boiler Front Hatch Gasket	Boiler Room	X										
MC091726-130	Boiler Canvas Wrap	Boiler Room	X										
MC091726-131	Boiler Canvas Wrap	Boiler Room	X										
MC091726-132	Boiler Canvas Wrap	Boiler Room	X										
RELINQUISHED BY (SIGNATURE) Michael Caddy	DATE/TIME: 09/17/26	RECEIVED BY (SIGNATURE) <i>Kevin Buehler</i>	DATE/TIME: 9-17-26 4:40 PM										
RELINQUISHED BY (SIGNATURE)	DATE/TIME:	RECEIVED BY (SIGNATURE)	DATE/TIME:										
LOGGED IN BY (SIGNATURE)	DATE/TIME:	ANALYZED BY (SIGNATURE)	DATE/TIME:										



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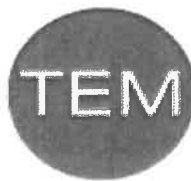
CHAIN OF CUSTODY FORM

Client: East Aurora School District 131	Date: 09/17/26	TAT: RUSH WK 6hr 24hr 48hr 72hr 4day >5day
Contact: AJ Kawash		Project Name/No: East Aurora HS-500 Tomcat Ln
Address:		Results Due by (Date & Time):
City:	State:	Zip:
Phone:	Fax:	TEM Project#: 80005
Email:		NVLAP ID 101131 AIHA-AAR ID 101151 AIAH-PAT ID 101151

Comments: Sample #'s 109, 112, 115, 118 if ND analyze by TEM

Email Results To: sgenesser@tem-inc.com / mcaddy@tem-inc.com

PO/Quote#:			PLM					TEM						
Sample ID:	DISCRIPTION:	LOCATION:	Bulk	Point Count	Gravimetric	Air-AHERA	Air-Other	Bulk	Chatfield	Water	Micro-Vac	PCM-Air	Other	
MC091726-133	Boiler Breech Gasket	Boiler Room	X											
MC091726-134	Boiler Breech Gasket	Boiler Room	X											
MC091726-135	Boiler Breech Gasket	Boiler Room	X											
MC091726-136	Boiler Top Layer Exterior Insulation	Boiler Room	X											
MC091726-137	Boiler Top Layer Exterior Insulation	Boiler Room	X											
MC091726-138	Boiler Top Layer Exterior Insulation	Boiler Room	X											
MC091726-139	Boiler Bottom Layer Exterior Insulation	Boiler Room	X											
MC091726-140	Boiler Bottom Layer Exterior Insulation	Boiler Room	X											
MC091726-141	Boiler Bottom Layer Exterior Insulation	Boiler Room	X											
MC091726-142	Boiler Mag Block insulation	Boiler Room	X											
MC091726-143	Boiler Mag Block insulation	Boiler Room	X											
RELINQUISHED BY (SIGNATURE) Michael Caddy		DATE/TIME: 09/17/26	RECEIVED BY (SIGNATURE) <i>Karen B...</i>								DATE/TIME: 9-17-26 4:40 pm			
RELINQUISHED BY (SIGNATURE)		DATE/TIME:	RECEIVED BY (SIGNATURE)								DATE/TIME:			
LOGGED IN BY (SIGNATURE)		DATE/TIME:	ANALYZED BY (SIGNATURE)								DATE/TIME:			



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CHAIN OF CUSTODY FORM

Client: East Aurora School District 131	Date: 09/17/26	TAT: RUSH WK 6hr 24hr 48hr 72hr 4day >5day
Contact: AJ Kawash		Project Name/No: East Aurora HS-500 Tomcat Ln
Address:		Results Due by (Date & Time):
City:	State:	Zip:
Phone:	Fax:	TEM Project#: 80005
Email:		NVLAP ID 101131 AIHA-AAR ID 101151
		AIAH-PAT ID 1011151

Comments: Sample #'s 109, 112, 115, 118 if ND analyze by TEM

Email Results To: sgenesser@tem-inc.com / mcaddy@tem-inc.com

Comments: Sample #'s 109, 112, 115, 118 if ND analyze by TEM			PLM			TEM							
Email Results To: sgenesser@tem-inc.com / mcaddy@tem-inc.com			Bulk	Point Count	Gravimetric	Air-AHERA	Air-Other	Bulk	Chatfield	Water	Micro-Vac	PCM-Air	Other
PO/Quote#:													
Sample ID:	DISCRIPTION:	LOCATION:											
MC091726-144	Boiler Mag Block insulation	Boiler Room	X										
			X										
			X										
			X										
			X										
			X										
			X										
			X										
			X										
			X										
			X										
			X										

RELINQUISHED BY (SIGNATURE) Michael Caddy	DATE/TIME: 09/17/26	RECEIVED BY (SIGNATURE) <i>Heidi Brubaker</i>	DATE/TIME: 9-17-26 4:40 pm
RELINQUISHED BY (SIGNATURE)	DATE/TIME:	RECEIVED BY (SIGNATURE)	DATE/TIME:
LOGGED IN BY (SIGNATURE)	DATE/TIME:	ANALYZED BY (SIGNATURE)	DATE/TIME:

LABORATORY REPORT

BULK SAMPLE ASBESTOS EVALUATION BY POLARIZED LIGHT MICROSCOPY METHOD

Client:	East Aurora School District 131					Project Location:	500 Tomcat Ln.		
Contact	AJ Kawash					Project Reference:	East Aurora HS		
Address:	417 5th Street					TEM Project:	80005		
	Aurora	IL	60505-			Analyzed by:	Katharyn Schlueter		
						Date Analyzed:	10/6/2026		
Sample Information			Asbestos Present	Fibrous Materials				Non-Fibrous Materials	
Client Sample ID	Lab ID	Color		Asbestos Fibers		Non-Asbestos Fibers		Filler	Comments
Description				Type	Percent	Type	Percent	Binder	
KK100226-01 Boiler Flue Insulation	623231	Black/White	None Detected	-	-	Cellulose:	15-20	70-80	
						Glass:	5-10		
KK100226-02 Boiler Flue Insulation	623232	Black/White	None Detected	-	-	Cellulose:	Trace	55-65	
						Glass:	35-45		
KK100226-03 Boiler Flue Insulation	623233	Black/White	None Detected	-	-	Cellulose:	5-10	45-60	
						Glass:	35-45		
KK100226-04 Gray Floor Tile	623234	Brown/Green	Yes	Chrysotile:	5-10	-	-	90-95	
KK100226-05 Gray Floor Tile	623235	Brown/Green	Yes	Chrysotile:	5-10	-	-	90-95	
KK100226-06 Gray Floor Tile	623236	Brown/Green	Yes	Chrysotile:	5-10	-	-	90-95	
KK100226-07 Mastic w/Gray Floor Tile	623237	Black	Yes	Chrysotile:	2-3	-	-	97-98	
KK100226-08 Mastic w/Gray Floor Tile	623238	Black	Yes	Chrysotile:	2-3	-	-	97-98	

LABORATORY REPORT

BULK SAMPLE ASBESTOS EVALUATION BY POLARIZED LIGHT MICROSCOPY METHOD

Client: East Aurora School District 131			Project Location: 500 Tomcat Ln.		
Contact: AJ Kawash			Project Reference: East Aurora HS		
Address: 417 5th Street			TEM Project: 80005		
Aurora IL 60505-			Analyzed by: Katharyn Schlueter		
			Date Analyzed: 10/6/2026		

Sample Information			Asbestos Present	Fibrous Materials				Non-Fibrous Materials	
Client Sample ID	Lab ID	Color		Asbestos Fibers		Non-Asbestos Fibers		Filler	Comments
Description				Type	Percent	Type	Percent	Binder	
KK100226-09	623239	Black	Yes	Chrysotile:	2-3	-	-	97-98	
Mastic w/Gray Floor Tile									

Samples are analyzed following the procedures contained in the USEPA Method 600/R-93/116 July 1993. This report applies only to samples analyzed. This report may not be reproduced except in full and with the approval of TEM Environmental, Inc. This report may not be used by the client to claim product endorsement by NVLAP or any agency of the US government. An estimate of the laboratory uncertainty is available upon request.

SLM: Certain samples may warrant additional analysis beyond the standard USEPA Polarized Light Microscopy method. 1) Further testing using the point count method is recommend for friable samples found to contain less than 10% asbestos by PLM to confirm that the samples are in fact regulated asbestos containing materials (RACM) as defined by the USEPA NESHAP Regulation. 2) The optical resolution of a polarized light microscope limits the size of fibers that are visible. In cases where very small fibers may be present, such as in samples of floor tiles, vermiculite or certain construction adhesives, the result of the PLM analysis is not conclusive when the sample is reported as "None Detected" or "Trace". Further testing using transmission electron microscopy is recommended in those cases where samples may contain very small fibers which may be smaller than the resolution limit of a polarized light microscope. All such services are available for an additional fee.

Analytical services provided are subject to the Terms and Conditions listed on our website.



Report Approved by:



TEM ENVIRONMENTAL, INC.

ENVIRONMENTAL SCIENTISTS | INDUSTRIAL HYGIENISTS

CHAIN OF CUSTODY FORM

Client: East Aurora School District 131	Date: 10/02/26	TAT: RUSH WK 6hr 24hr 48hr 72hr 4day >5day
Contact: AJ Kawash		Project Name/No: East Aurora HS-500 Tomcat Ln
Address:		Results Due by (Date & Time):
City:	State:	Zip:
Phone:	Fax:	TEM Project#: 80005 12610013
Email:		NVLAP ID 101131 AIHA-AAR ID 101151 AIAH-PAT ID 1011151

Comments: Sample #'s 04 if ND analyze by TEM

Email Results To: sgenesser@tem-inc.com / mcaddy@tem-inc.com

PO/Quote#:

			PLM			TEM							
			Bulk	Point Count	Gravimetric	Air-AHERA	Air-Other	Bulk	Chatfield	Water	Micro-Vac	PCM-Air	Other
Sample ID:	DISCRIPTION:	LOCATION:											
KK100226-01	Boiler Flue Insulation	Boiler Room	X										
KK100226-02	Boiler Flue Insulation	Boiler Room	X										
KK100226-03	Boiler Flue Insulation	Boiler Room	X										
KK100226-04	Gray Floor Tile	Bldg. A2 - Room 207	X										
KK100226-05	Gray Floor Tile	Bldg. A2 - Room 207	X										
KK100226-06	Gray Floor Tile	Bldg. A2 - Room 215	X										
KK100226-07	Mastic Associated with Gray Floor Tile	Bldg. A2 - Room 207	X										
KK100226-08	Mastic Associated with Gray Floor Tile	Bldg. A2 - Room 207	X										
KK100226-09	Mastic Associated with Gray Floor Tile	Bldg. A2 - Room 215	X										

RELINQUISHED BY (SIGNATURE) Kenneth Karuhn	DATE/TIME: 10/02/26	RECEIVED BY (SIGNATURE) [Signature]	DATE/TIME:
RELINQUISHED BY (SIGNATURE)	DATE/TIME:	RECEIVED BY (SIGNATURE) [Signature]	DATE/TIME: 10/16/26

ATTACHMENT B

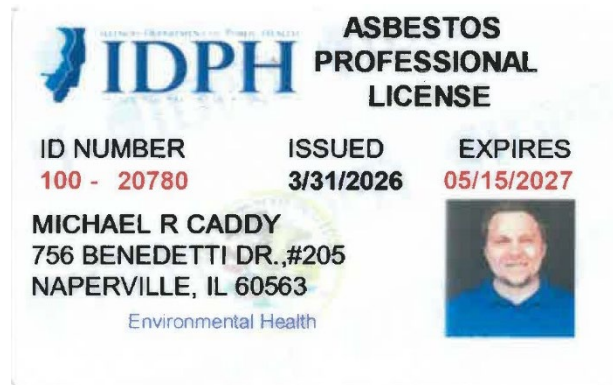
INSPECTOR LICENSES AND ACCREDITATIONS

950% Draft



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ENDORSEMENTS

TO EXPIRES

INSPECTOR

10/2/2026

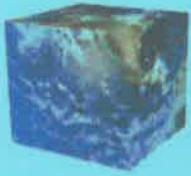
PROJECT MANAGER

AIR SAMPLING PROFESSIONAL

Alteration of this license shall result in legal action

This license issued under authority of the State of Illinois
Department of Public Health

This license is valid only when accompanied by a valid
training course certificate.



EarthTech, Inc.

211 Gum Hollow Road Unit 1 Oak Ridge TN 37830

ASBESTOS INSPECTOR REFRESHER

This Is To Certify That

Mike Caddy

Has successfully completed the IL and IN approved Asbestos Training Course and passed the examination for the purposes of accreditation under Section 206 of Title II 15 USC 2646 of the Toxic Substances Control Act (TSCA) and IAC 18-2, Conducted by EarthTech, Inc. 630-417-6951

Class Date: 9-30-26

Location: On-Site

Patrick Fosnacht, Instructor

Examination date: 9-30-26

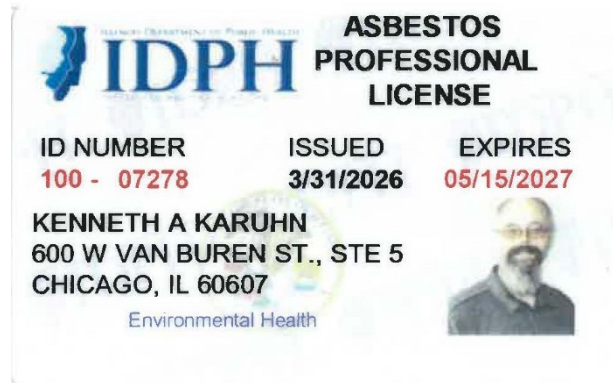
Expiration: 9-30-27

Certificate Number: 119002x29s390



ENVIRONMENTAL, INC.

ENVIRONMENTAL SCIENTISTS | INDUSTRIAL HYGIENISTS



ENDORSEMENTS

TO EXPIRES

INSPECTOR

10/3/2026

PROJECT MANAGER

AIR SAMPLING PROFESSIONAL

Alteration of this license shall result in legal action

This license issued under authority of the State of Illinois
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This license is valid only when accompanied by a valid
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211 Gum Hollow Road Unit 1 Oak Ridge TN 37830

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Class Date: 10-3-25

Examination date: 10-3-25

Location: On-Site

Expiration: 10-3-26

Patrick Foshacht, Instructor

Certificate Number: 118300x90s444



EarthTech, Inc.

211 Gum Hollow Road Unit 1 Oak Ridge TN 37830

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Class Date: 9-30-26

Examination date: 9-30-26

Location: On-Site

Expiration: 9-30-27

Patrick Fosnacht, Instructor

Certificate Number: 119670x36s381