Sinclair College Building 14 – EMS Classrooms & Sim Lab FAC 24-28X Dayton, OH

Bid Date: February 13, 2025 at 2:00 pm

ADDENDUM 01

Date of Addendum: January 31, 2025

To the Drawings and Specifications for:

Sinclair College Building 14 – EMS Classrooms & Sim Lab FAC 24-28X Dayton, OH

This addendum modifies the original CONTRACT DOCUMENTS dated January 20, 2025. Acknowledge receipt of this Addendum in the space provided on the Bid Form. Failure to do so may subject the Bidder to disqualification.

This addendum consists of five (5) pages plus attachments.

CHANGES TO PROCUREMENT AND CONTRACTING REQUIREMENTS:

- 1. Section 00 01 10 Table of Contents:
 - a. Add Section "00 31 43 Permit Application"
 - b. Add Section "01 21 00 Allowances"
 - c. Remove Section "22 11 19 Interior Domestic Water Piping Specialties"
- 2. Section 00 10 00 SOLICITATION
 - a. Revise Page 1, Paragraph 3 that starts with "Bidders may submit..." as follows:
 "Bidders may submit requests for consideration of a proposed Substitution for a specified product, equipment, or service through Bid Express no later than 10 days prior to the bid opening. Additional products, equipment, and services may be accepted as approved Substitutions only by written Addendum."
- Section 00 31 19 EXISTING CONDITION INFORMATION: Add specification section "00 31 19 Existing Condition Information" in its entirety attached.

ΙΤΕϹΤS



- 4. Section 00 31 43 PERMIT APPLICATION: Add specification section "00 31 43 Permit Application" in its entirety attached.
- 5. Section 00 41 13 BID FORM (ELECTRONIC BIDS):
 - a. Revise Bid Form to include Allowance Instructions and Allowance No. 1 (included in the General Contract).

CHANGES TO GENERAL REQUIREMENTS:

- 1. Section 01 10 00 SUMMARY
 - a. Subparagraph 1.8.B; Replace Paragraph and subparagraphs 1.8.B as follows:
 - "B. On-Site Work Hours: Limit work to non-business hours, Monday through Friday, for all noisy construction activities, including all activity within the lower-level atrium. All non-noisy construction activity may occur inside the new EMS suite during regular business hours 8:00 a.m. to 5:00 p.m. Work hours may be modified to meet Project requirements if approved by Owner and authorities having jurisdiction. Noisy activities include saw cutting, jackhammering, demolition, etc.
 - 1. Weekend Hours: As coordinated with A/E and Owner.
 - 2. Hours for Utility Shutdowns: As coordinated with A/E and Owner.
 - 3. Hours for Noise Activity: As coordinated with A/E and Owner."
- 1. Section 01 21 00 ALLOWANCES: Add specification section "01 21 00 Allowances" in its entirety attached.

CHANGES TO SPECIFICATIONS:

None.

CHANGES TO DRAWINGS:

Note: Revisions for this addendum on attached reissued sheets are clouded and labeled "Delta 1".

- 1. Sheet A-101 PARTIAL LOWER LEVEL FLOOR PLAN:
 - a. Add "ALLOWANCE NO. 1" designation to CODED NOTE 1.



- 2. Sheet A-111 ENLARGED LOWER LEVEL REFLECTED CEILING PLANS:
 - a. Add coded note 11 to lecture halls.
- 3. Sheet A-412 LOWER LEVEL INTERIOR ELEVATIONS CONT.
 - a. Revise location of flat panel.
- 4. Sheet A-520 INTERIOR PARTITION TYPES:
 - a. Add detail 2/A-520 to partition type 0.
 - b. Add detail 3/A-520 to partition types: 1, 1A, 2, 3
- 5. Sheet A-621 PARTIAL LOWER LEVEL FURNITURE & EQUIPMENT PLAN:
 - a. Add "ALLOWANCE NO. 1" designation to CODED NOTE 1.
- 6. Sheet E002 PANEL SCHEDULES & SINGLE LINE
 - a. Add (3) 20A circuits to PL.
- 7. Sheet E003 SCHEDULES
 - a. Change description of A1 to 6".
 - b. Add mark to B1 equal manufacturers.
- 8. Sheet E100 LOWER LEVEL LIGHTING FLOOR PLAN NEW WORK
 - a. Revise General Note M.
 - b. Add (4) B1 fixtures to 0017.
- 9. Sheet E200 LOWER LEVEL POWER & SYSTEMS FLOOR PLAN NEW WORK
 - a. Add Plan Note 15, along with (5) J-boxes and (1) circuit for clock power.
 - b. Add (6) receptacles to 0023 with (2) circuits.
 - c. Add Plan Note 16 along with instance on plan for revised furniture under Alternate 2.
- 10. Sheet ED100 LOWER LEVEL FLOOR PLAN DEMOLITION
 - a. Add Plan Notes 9, 10 & 11, along with instances on plan.
- 11. Sheet T001 TECHNOLOGY LEGEND



a. Add Camera symbol "ellipse "CC" and description to legend

12. Sheet T003 AV SYSTEM DETAIL

a. Add note to instructor input outlet to provide 2-gang engraved plate.

13. Sheet T004 AV SYSTEM DETAIL

a. Add note to instructor input outlet to provide 2-gang engraved plate.

14. Sheet T005 AV SYSTEM DETAIL

a. Add note to instructor input outlet to provide 2-gang engraved plate.

15. Sheet T006 AV OUTLET DETAILS

a. Remove Ethercon jack from diamond V "C"

16. Sheet T101 LOWER LEVEL FLOOR PLAN

- a. Add plan note 10 to revised existing cubicles.
- b. Add flat panel outlet box mounting height detail to wall elevations
- c. Add plan note 9 to instructor furniture location.
- d. Remove ceiling mount camera in EMS/PARAMEDIC STUDIO 016

17. Sheet T102 FIRST AND SECOND FLOOR PARTIAL PLANS

a. Remove 4" conduit pathway duplicated on the first floor.

18. Sheet TD101 LOWER LEVEL PLAN TECHNOLOGY DEMOLITION

a. Add plan note 10 to revised existing cubicles.

ATTACHMENTS:

- Pre-Bid Meeting Minutes & sign-in sheet dated January 29, 2025
- Specification Sections 00 31 19, 00 31 43, 01 21 00
- Reissued Drawing Sheets:
 - Sheet A-101
 - Sheet A-111
 - Sheet A-412
 - Sheet A-520



- Sheet A-621
- Sheet ED100
- Sheet E002
- Sheet E003
- Sheet E100
- Sheet E200
- Sheet TD101
- Sheet T001
- Sheet T003
- Sheet T004
- Sheet T005
- Sheet T006
- Sheet T101

END ADDENDUM 01

Pre-Bid Meeting Agenda

Project:	Sinclair College EMS Classrooms & Sim Lab Bldg. 14
Project Number:	FAC 24-28X / SCC-002428X
Meeting Date:	Wednesday, January 29, 2025, 10:00 am
Location:	Building 17, Conference Room 17140 444 West Third Street Dayton OH 45402
Attendees:	See attached sign in sheet

DESCRIPTION

- I. INTRODUCTIONS:
 - A. Participants to sign the Pre-Bid Attendance Sheet and provide contact information:
 - 1. Design Team:
 - a. Tom Gates, SPGB Architects (PIC).
 - b. Chandra Wilson, SPGB Architects (Project Manager).
 - c. Olivia Zalokar, SPGB Architects (Designer).
 - d. Emily Roper, SPGB Architects (Project Admin).
 - 2. SCC Staff:
 - a. Chris Haring, Sinclair College, Project Manager.
 - 3. OFCC Staff
 - B. Pre-Bid Meeting Minutes will be emailed to meeting attendees.
 - C. SPGB to revise Specification 00 10 00 via Addendum 01.
 - 1. Any questions about the plans and specifications should be submitted through BidExpress.
 - D. Nothing said during the Pre-Bid Meeting or subsequent walking tour of the site amends the Contract Documents unless it's documented in an Addendum.
- II. NOTICE TO BIDDERS:
 - A. Bid Documents are available at the location, listed in the attached Solicitation:
 - 1. BidExpress https://bidexpress.com.
 - B. Bid Date: February 13, 2025, at 2:00 pm local time.

НІТЕСТЯ



- C. Bids shall be electronically submitted and identified as a sealed bid that references the project name and number.
- D. Bids shall be uploaded to https://bidexpress.com before the posted Bid Date.
- E. Bid tabulations will be posted no later than 5:00 pm on the day Bids are opened.
- F. Contracts and Estimated Costs:
 - 1. Building 14 EMS Classrooms & Sim Lab.
 - 2. Single-Prime General Contract.
 - a. Lump Sum Base Bid Estimate: \$ 597,600.00
 - b. Alternate 1 Conference Room Door: \$ 5,330.00
 - c. Alternate 2 Cubicle Area Modifications: \$21,275.00
- III. SCOPE OF WORK SUMMARY:
 - A. Interior renovation of approximately 3,800 SF in the basement of Building 14. The existing building is Type II-B, Use Group B-Business & A-3 Assembly (accessory use). Renovations include selective demolition of non-structural partitions, new partitions, new wall, ceiling and floor finishes, new lighting, technology, and coordination with the installation of an ambulance simulator. Plumbing systems, mechanical ductwork, diffusers, and fire protection sprinklers will be reworked to accommodate the new floor plan and other Work indicated in the Contract Documents.
 - B. Building 14 is owned by the College. The College is coordinating the Project.
 - C. Specifications are a combination of the published book specs and Drawing notes.
 - D. Campus operations and public circulation must not be disrupted.
 - E. Owner will perform the following construction operations at Project site. Those operations will be conducted simultaneously with Work under this Contract.
 - 1. Installation of the Ambulance Simulator.
 - F. Contract Limit Lines are established on the Drawings.
 - G. Contractor's Use of Site and Premises:
 - 1. Confine construction operations to work area indicated on Drawings.
 - 2. Keep driveways, loading areas, and entrances serving premises clear and available. Do not use these areas for parking or for storage of materials. Schedule deliveries to minimize use of driveways and entrances by construction operations, and to minimize space and time requirements for storage of materials and equipment on-site.
 - 3. Fence enclosures are at the Contractor's discretion as long as public safety is maintained. The Contractor is encouraged to secure materials, equipment, and tools.
 - H. Project Completion and Milestone Dates:
 - 1. Anticipating the Notice-to-Proceed being issued around March 25, 2025.
 - 2. Construction duration is 120 consecutive calendar days from the NTP.



BIDDING AND CONTRACTING REQUIREMENTS

Refer also to attachment: 250129 BID EXPRESS - Required Documents for SC Construction Project Bids

- I. BID FORM:
 - A. The Bidder is responsible for uploading the bid by the time specified in the Solicitation to BidExpress.
 - B. The Bidder shall not modify or qualify anything on the Bid Form, as this may be cause for rejection of bid.
 - C. Each Bidder shall bear the responsibility to satisfy themself that the bid is responsive to any Addenda issued. The contractor shall acknowledge any addendum in the appropriate location on the bid schedule. Failure to receive or acknowledge any Addenda shall not release the Bidder from all obligations contained in such Addenda.
- II. INSTRUCTIONS TO BIDDERS SECTION 00 21 13 and SECTION 00 22 00 SUPPLEMENTARY INSTRUCTIONS
 - A. <u>Proposal Form, Bid Guaranty, Insurance, Bonding, etc.</u> Questions should be directed to Chris Haring, Sinclair College, chris.haring@sinclair.edu.
 - B. <u>Standards and Substitutions</u> Refer to Section 2.5.
 - C. <u>Bid Package Checklist</u> Article 2 of this section lists the following items as the minimum that are to be included in the proposal package.
 - 1. Form of Bid.
 - 2. Bid Guaranty/Contract Bond Bond cover needs to read: "Sinclair College."
 - 3. Proof of insurance.
- III. INSURANCE REQUIREMENTS:
 - A. Refer to General Conditions Section 10.0
 - B. Liability Refer to General Conditions Section 10.3.
 - C. Builders Risk Refer to General Conditions Section 10.4.
- IV. WAGE RATE REQUIREMENTS SECTION 00 73 43:
 - A. This is a prevailing wage project, and any questions should be directed to Chris Haring, Sinclair College, chris.haring@sinclair.edu.
- V. EDGE AFFIDAVIT SECTION 00 45 39:
 - A. Refer to this section to assist the Bidder in submitting the required certificate with bid.
 - B. Questions should be directed to Chris Haring, Sinclair College, chris.haring@sinclair.edu.
- VI. CONTRACTING DEFINITIONS SECTION 00 71 00.
 - A. Refer to Specifications for standard definitions.
- VII. Substitutions must be received by the A/E less than 10 days prior to the bid deadline.
 - A. Proposed substitutions must include side-by-side comparison with specs as basis of design to be considered by A/E.

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HITECTS

VIII. Requests for Interpretations must be received no later than 7 days before Bid Opening.

A. All RFIs must be in writing and emailed to Tom Gates, SPGB Architects.

PROJECT CONDITIONS

- I. PROJECT RESTRICTIONS:
 - A. SPGB to revise Specification 01 10 00 via Addendum 01:
 - 1. On-Site Work Hours 10:00 pm to 7:00 am, Monday through Friday. Weekends at contractor's discretion. (Refer to Post Meeting I.A below)
 - B. Specification 01 50 00 Temporary Facilities and Controls:
 - 1. Water and electric power is available for use without metering or payment of use charges.

OPEN DISCUSSION

- I. During the meeting, it was noted that some partition types on sheet A-520 lacked reference details.
 - A. SPGB to revise Sheet A-520 INTERIOR PARTITION TYPES via Addendum 01.

WALKING TOUR

- I. During the meeting, the question was raised regarding the existing clear height from the slab to the deck.
 - A. SPGB to add Specification 00 31 19 with link to existing drawings via Addendum 01.

ADJOURN MEETING

POST MEETING

- I. WORK HOURS
 - A. The owner agreed to have all noisy construction activities take place outside of Monday to Friday business hours, allowing non-noisy construction to take place inside the new EMS space during regular business hours. However, the owner specified that adding paneling and doors to block the current cubicles should not occur in the common space areas during normal business hours, even if it is considered a non-noisy activity.

ATTACHMENTS: Pre-Bid Meeting Sign-In Sheet_2024-01-29 250129 BID EXPRESS - Required Documents for SC Construction Project Bids

Purchasing Department

All vendor bids are to be submitted via Bid Express, the electronic bidding system at http://bidexpress.com Required forms and examples of required certificates are found on Bid Express.

It is paramount that bidders complete their proposals with complete thoroughness and deliberate attention to detail. Bidders should include the following documents in their **Bid Express submissions**:

- 1. Bid Form (General Contracting Project) | OFCC M160-00 41 13
- 2. Bid Security Form | OFCC M140-00 43 13
- 3. Current Power of Attorney for Surety/Sureties on Bid Security Form
- 4. Unexpired OH Dept. of Insurance Certificate for Surety/Sureties on Bid Security Form
- 5. Unexpired OH Dept. of Development: Minority Business Development Division (MBDD) Certificate
- 6. Unexpired OH Bureau of Workers Compensation (BWC) Certificate
- 7. OH BWC Drug Free Safety Program "Approved" Status (original or BWC website printout)
- 8. Disclosure of Personal Property Taxes (found on Sinclair's Construction webpage)

Only after the completion of all internal and/or external approvals will the executed contract, Purchase Order, Notice to Proceed, Notice of Commencement, and Notice to Surety be issued to the successful bidder to legally engage them. The contractor cannot be engaged until the above processes have been completed.

Sinclair's Supplier Diversity Program & Tier II Spend

The state's **EDGE (Encouraging Diversity, Growth and Equity) program** <u>does not apply</u> to two-year colleges. Please see Sinclair's Supplementary Instructions and Supplementary Conditions included in your spec book for more info.

Resources

Sinclair Construction: <u>https://www.sinclair.edu/about/offices/purchasing/construction/</u> Sinclair Supplier Diversity Program: <u>https://www.sinclair.edu/about/offices/purchasing/supplier-diversity-program/</u> Ohio Facilities Construction Commission (OFCC): <u>https://ofcc.ohio.gov/</u>

DOCUMENT 003119 - EXISTING CONDITION INFORMATION

1.1 EXISTING CONDITION INFORMATION

- A. This Document with its referenced attachments is part of the Procurement and Contracting Requirements for Project. They provide Owner's information for Bidders' convenience and are intended to supplement rather than serve in lieu of the Bidders' own investigations. They are made available for Bidders' convenience and information, but are not a warranty of existing conditions. This Document and its attachments are not part of the Contract Documents.
- B. Existing drawings that include information on existing conditions including previous construction at Project site are available for viewing at the following link:

Building 14 Architectural Set.pdf

END OF DOCUMENT 003119

SECTION 003143 – PERMIT APPLICATION

1.1 PERMIT APPLICATION INFORMATION

- A. This Document is part of the Procurement and Contracting Requirements for Project. It provides Owner's information for Bidders' convenience and is intended to supplement rather than serve in lieu of the Bidders' own investigations. This Document is not part of the Contract Documents.
- B. Permit Application: The building permit for Project has been applied for to the City of Dayton, 371 W Second Street, Dayton, OH 45402, by the A/E. The Contractor is responsible for picking up the Permit once completed and paying the associated Permit Fee (approximate amount of \$5,025.00).

END OF SECTION 003143

SECTION 012100 - ALLOWANCES

PART 1 - GENERAL

1.1 RELATED DOCUMENTS

A. Drawings and general provisions of the Contract, including General and Supplementary Conditions and other Division 01 Specification Sections, apply to this Section.

1.2 SUMMARY

- A. Section includes administrative and procedural requirements governing allowances.
- B. Types of allowances include the following:
 - 1. Lump-sum allowances.
- C. Related Requirements:
 - 1. Section 012600 "Contract Modification Procedures" for procedures for submitting and handling Change Orders.

1.3 DEFINITIONS

A. Allowance: A quantity of work or dollar amount included in the Contract, established in lieu of additional requirements, used to defer selection of actual materials and equipment to a later date when direction will be provided to Contractor. If necessary, additional requirements will be issued by Change Order.

1.4 SELECTION AND PURCHASE

- A. At the earliest practical date after award of the Contract, advise Architect of the date when final selection, or purchase and delivery, of each product or system described by an allowance must be completed by the Owner to avoid delaying the Work.
- B. At A/E's request, obtain proposals for each allowance for use in making final selections. Include recommendations that are relevant to performing the Work.
- C. Purchase products and systems selected by A/E from the designated supplier.

1.5 ACTION SUBMITTALS

A. Submit proposals for purchase of products or systems included in allowances in the form specified for Change Orders.

1.6 INFORMATIONAL SUBMITTALS

- A. Submit invoices or delivery slips to show actual quantities of materials delivered to the site for use in fulfillment of each allowance.
- B. Submit time sheets and other documentation to show labor time and cost for installation of allowance items that include installation as part of the allowance.
- C. Coordinate and process submittals for allowance items in same manner as for other portions of the Work.

1.7 LUMP-SUM ALLOWANCES

- A. Allowance shall include cost to Contractor of specific products and materials ordered by Owner or selected by Architect under allowance and shall include freight, and delivery to Project site.
- B. Unless otherwise indicated, Contractor's costs for receiving and handling at Project site, labor, installation, overhead and profit, and similar costs related to products and materials ordered by Owner or selected by A/E under allowance shall be included as part of the Contract Sum and not part of the allowance.
- C. Unused Materials: Return unused materials purchased under an allowance to manufacturer or supplier for credit to Owner, after installation has been completed and accepted.
 - 1. If requested by Architect, retain and prepare unused material for storage by Owner. Deliver unused material to Owner's storage space as directed.

1.8 ADJUSTMENT OF ALLOWANCES

- A. Allowance Adjustment: To adjust allowance amounts, prepare a Change Order proposal based on the difference between purchase amount and the allowance, multiplied by final measurement of work-in-place where applicable. If applicable, include reasonable allowances for cutting losses, tolerances, mixing wastes, normal product imperfections, required maintenance materials, and similar margins.
 - 1. Include installation costs in purchase amount only where indicated as part of the allowance.
 - 2. If requested, prepare explanation and documentation to substantiate distribution of overhead costs and other markups.
- B. Submit claims for increased costs due to a change in the scope or nature of the allowance described in the Contract Documents, whether for the purchase order amount or Contractor's handling, labor, installation, overhead, and profit.
 - 1. Do not include Contractor's or subcontractor's indirect expense in the Change Order cost amount unless it is clearly shown that the nature or extent of Work has changed from what could have been foreseen from information in the Contract Documents.

2. No change to Contractor's indirect expense is permitted for selection of higher- or lowerpriced materials or systems of the same scope and nature as originally indicated.

PART 2 - PRODUCTS (Not Used)

PART 3 - EXECUTION

3.1 EXAMINATION

A. Examine products covered by an allowance promptly on delivery for damage or defects. Return damaged or defective products to manufacturer for replacement.

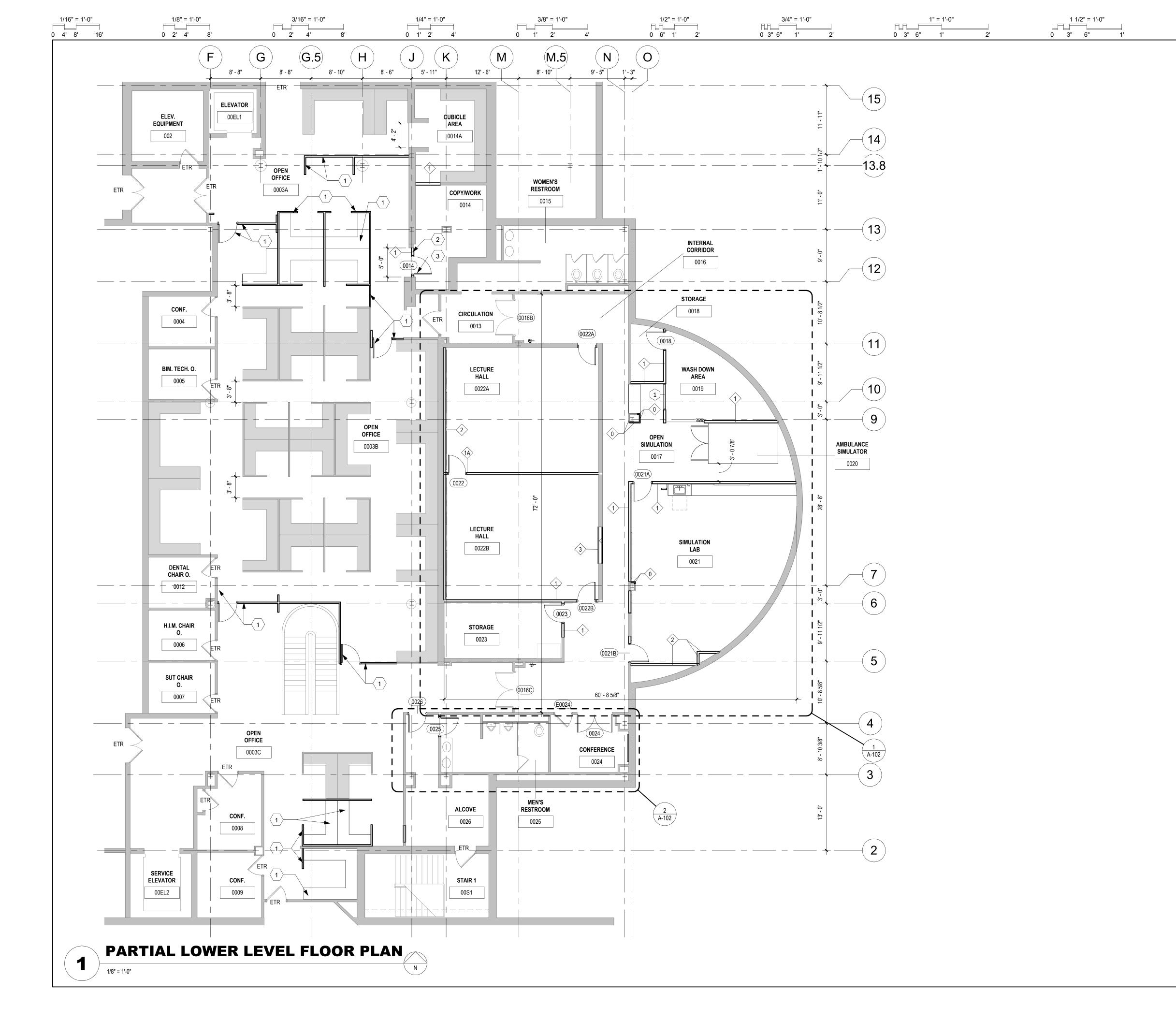
3.2 PREPARATION

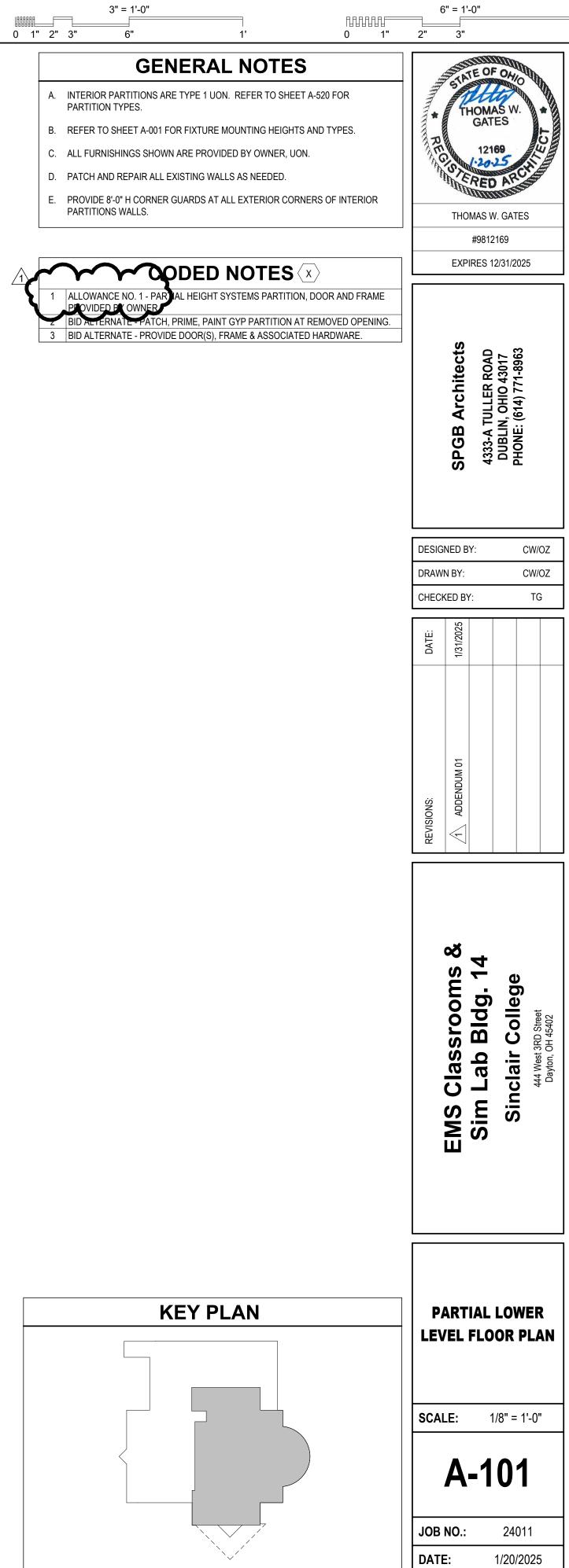
A. Coordinate materials and their installation for each allowance with related materials and installations to ensure that each allowance item is completely integrated and interfaced with related work.

3.3 SCHEDULE OF ALLOWANCES

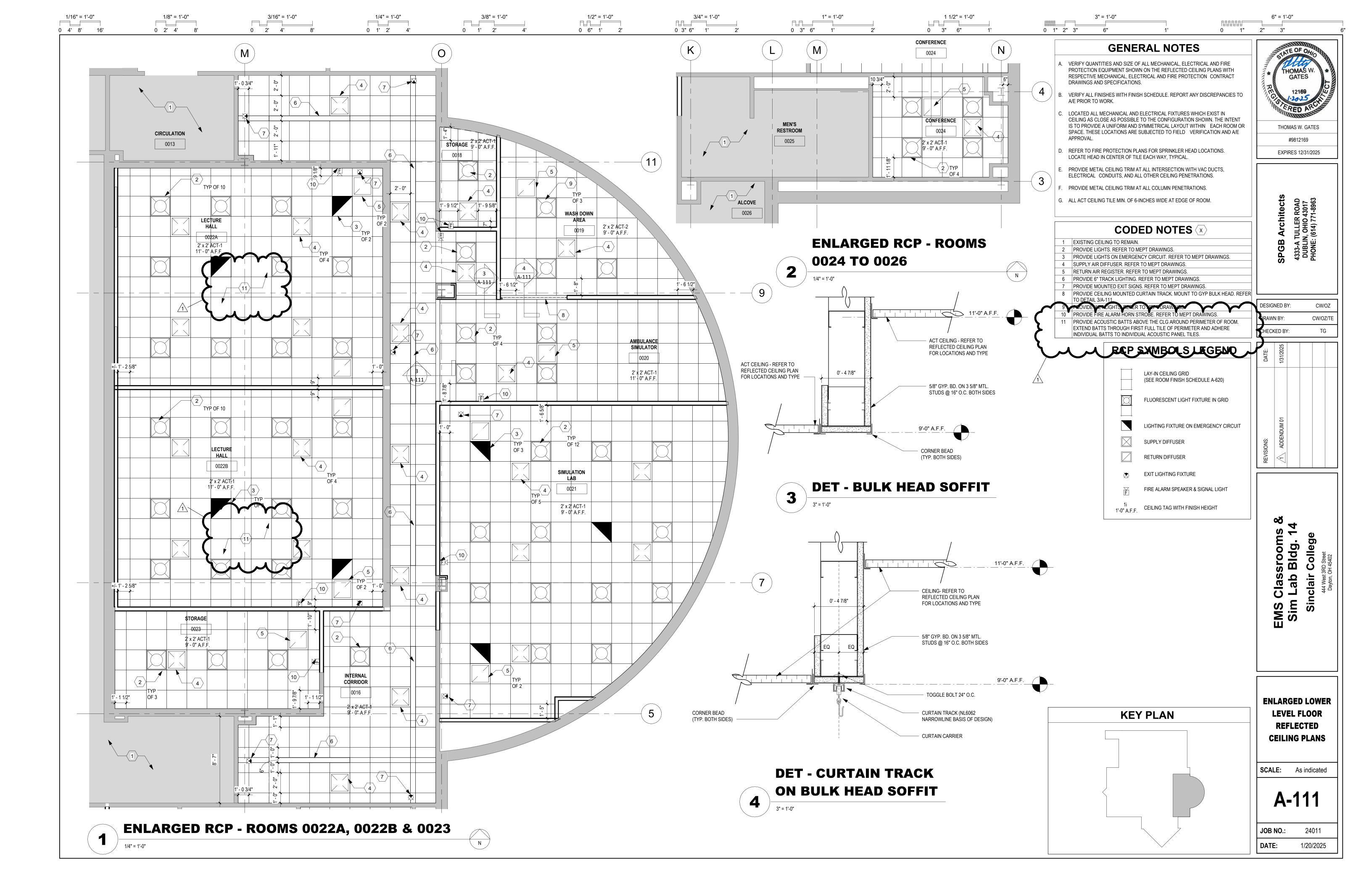
A. Allowance No. 1 Systems Furniture: <u>Lump-Sum</u> Allowance: Include \$58,950.00 for the Project for systems furniture as selected and purchased by the Owner.

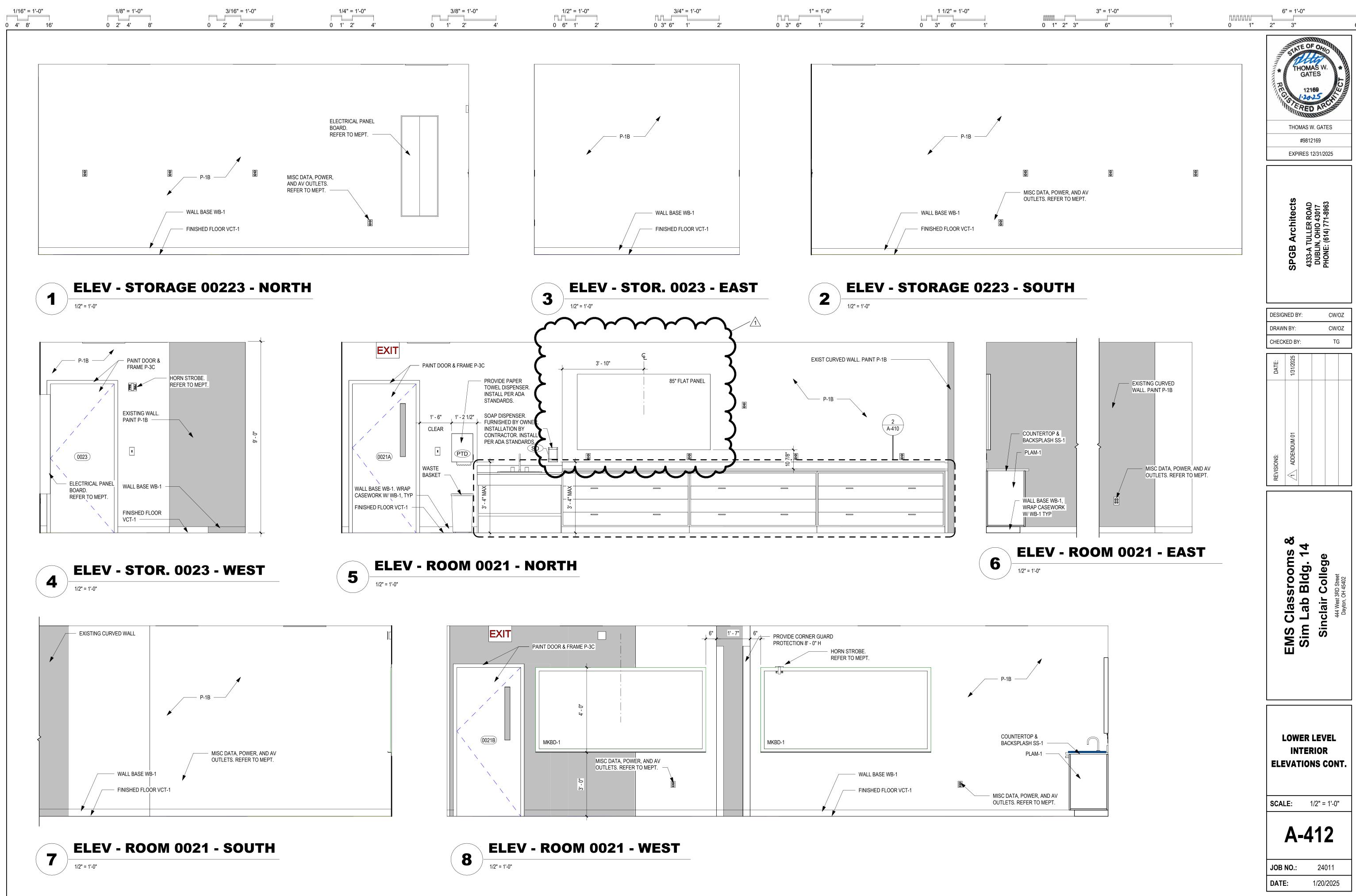
END OF SECTION 012100

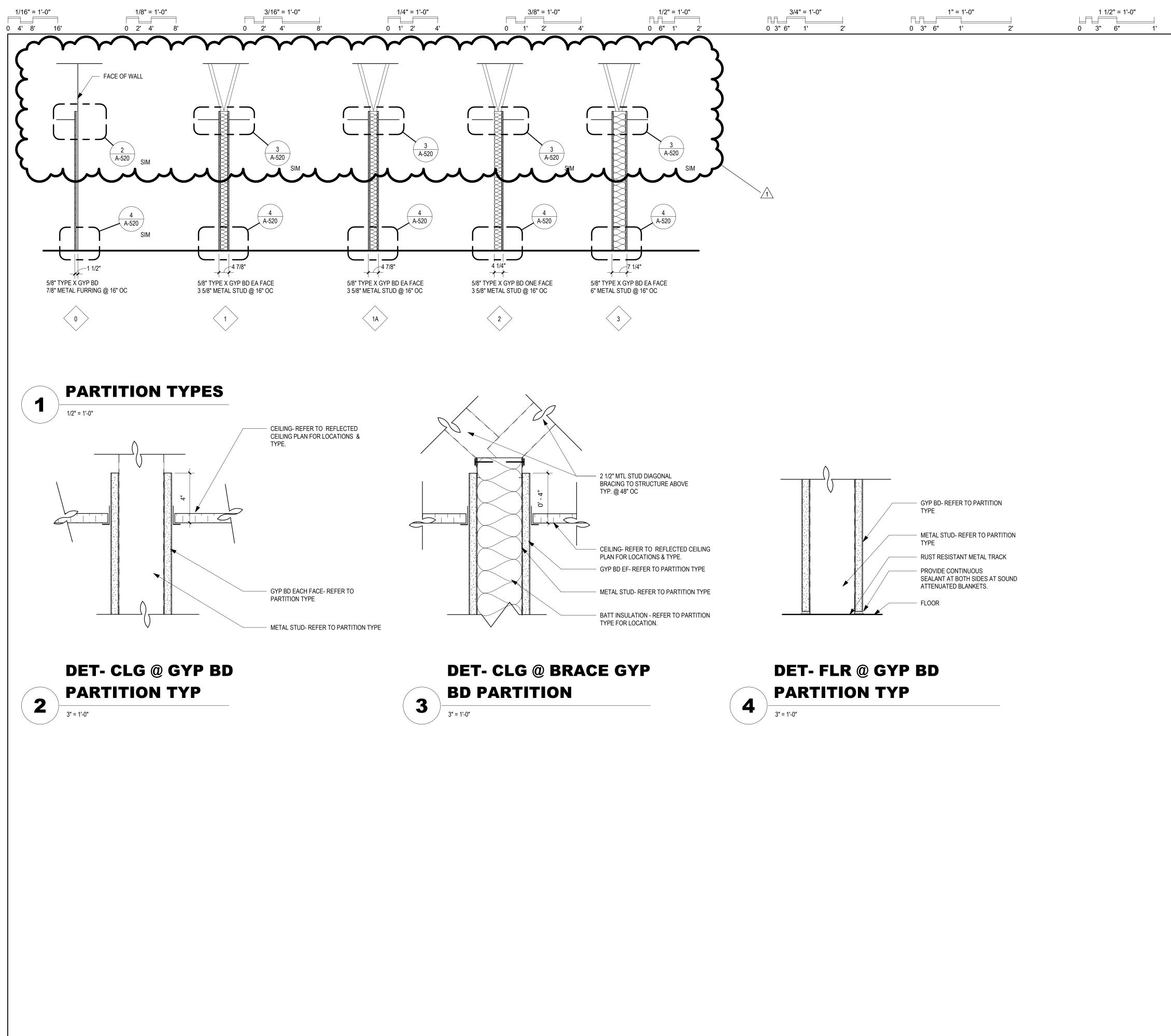


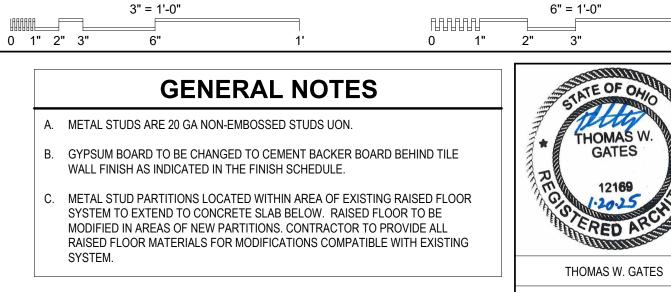


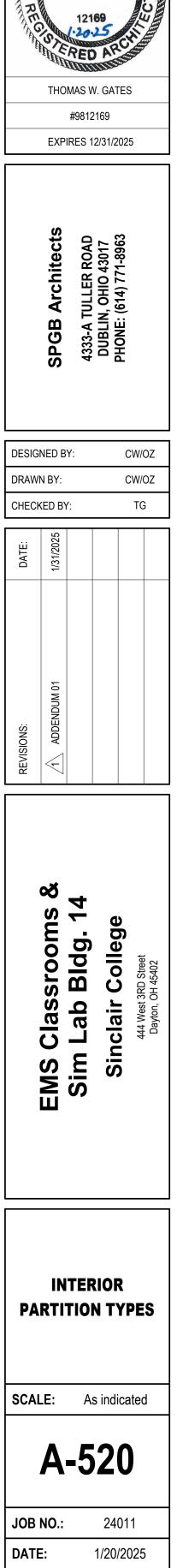
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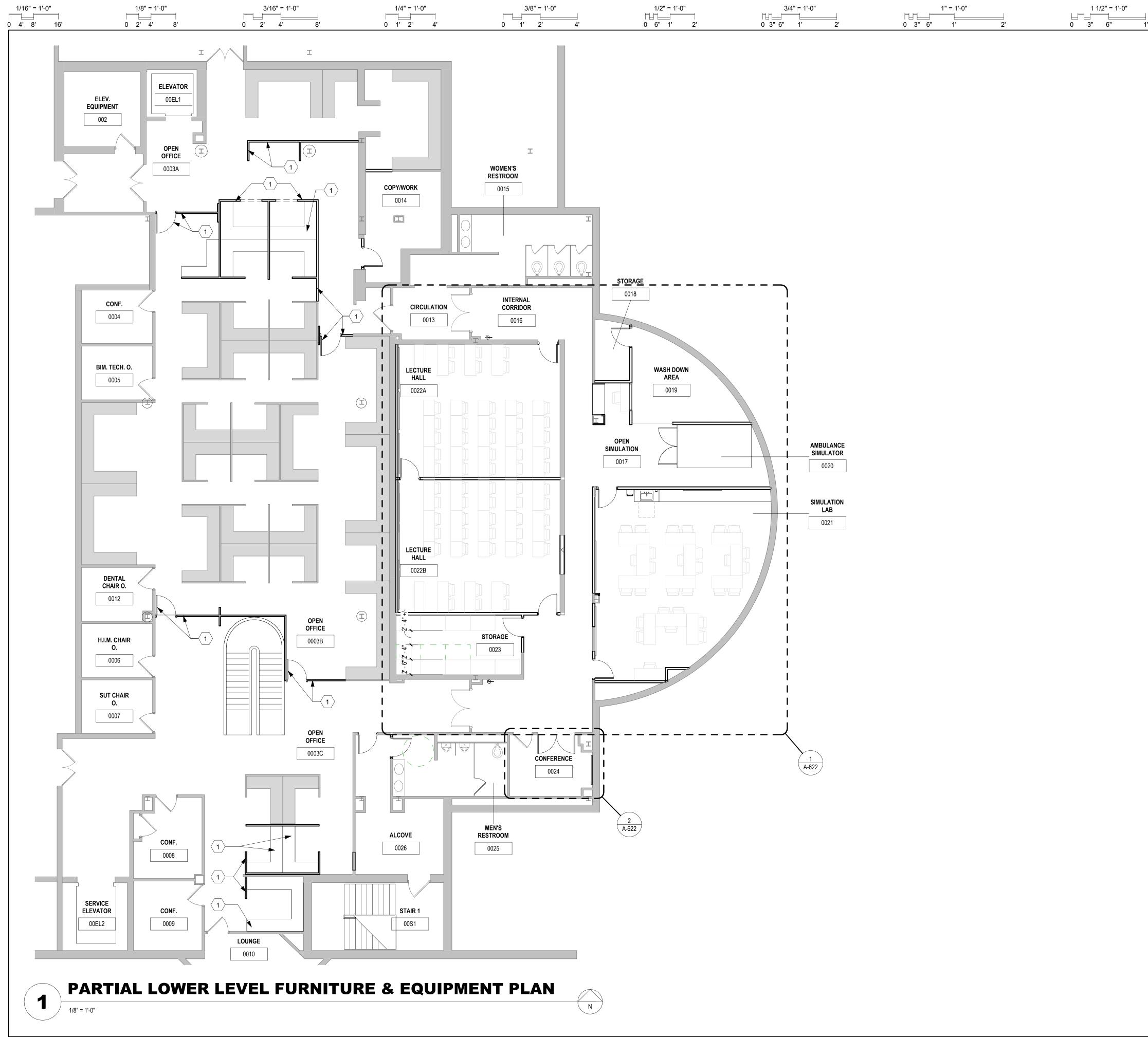


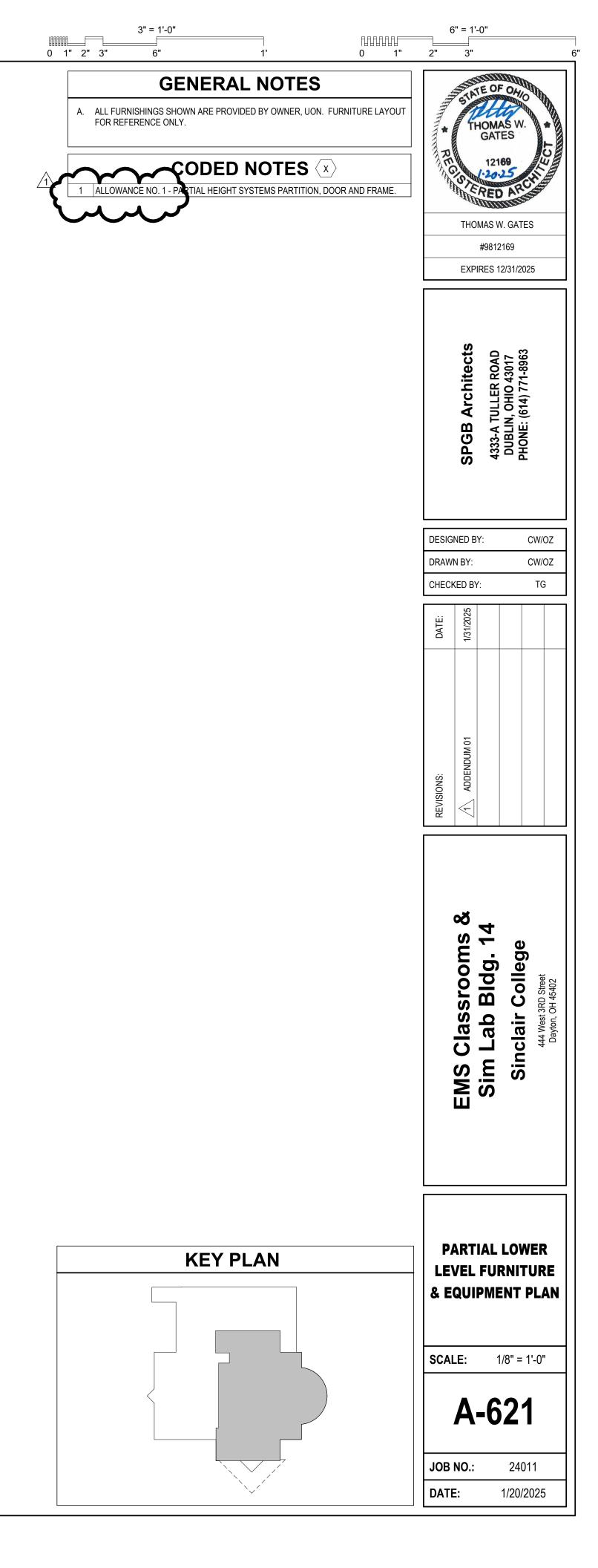


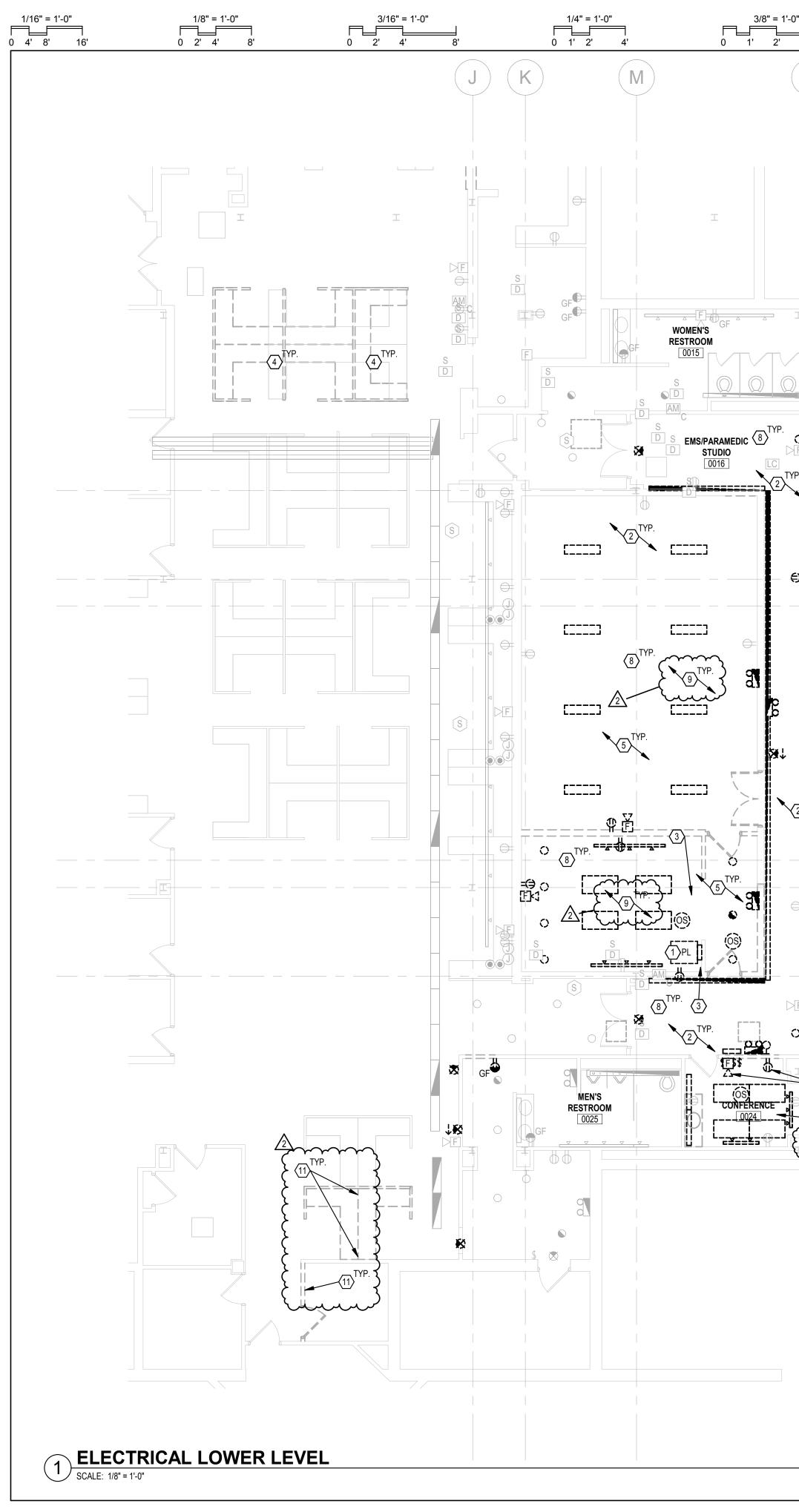












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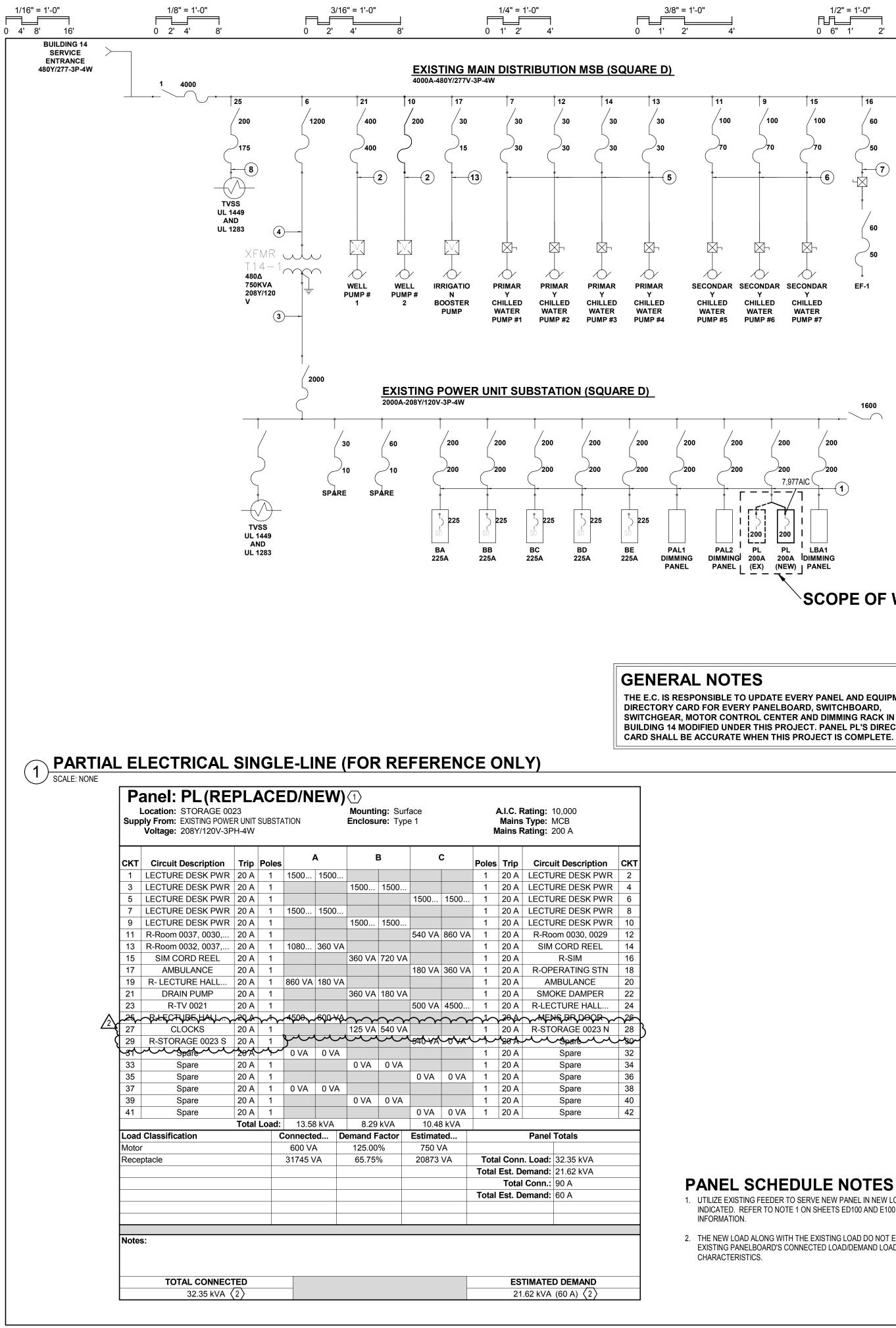
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GENERAL NOTES A. A PORTION OF THIS FLOOR IN THE BUILDING WILL BE REMODELED UNDER THIS CONTRACT; REFER TO ARCHITECTURAL DRAWINGS FOR AREAS WHERE DEMO AND NEW WORK WILL OCCUR. E.C. SHALL REMOVE, ELECTRICAL DEVICES, SYSTEM COMPONENTS AND OTHER EQUIPMENT ASSOCIATED WITH DIVISION 26, 27, AND 28 TO ACCOMMODATE ALL NEW CONSTRUCTION AND REMODELING IN THESE AREAS. ONLY EXISTING RECESSED DEVICES, DEVICES SERVING EXISTING EQUIPMENT TO REMAIN, AND DEVICES INDICATED AS EXISTING SHALL BE MAINTAINED ACTIVE (UNLESS INDICATED OTHERWISE). REFER TO GENERAL NOTES "I" AND "J", ON SHEET E001.	CHRISTOPHER R. KAYLOR 69772 SONAL ENGLISH
 B. ALL EQUIPMENT, LIGHT FIXTURES, CONDUIT, CONDUCTORS, FIRE ALARM WIRING, AND ANY OTHER ELECTRICAL RELATED EQUIPMENT BEING MOUNTED IN THE CEILING OR ABOVE THE CEILING SHALL BE PLENUM RATED. 	I/17/2025
C. WHERE NEW DEVICE(S) ARE TO BE PROVIDED ON EXISTING SOLID BLOCK WALL, PROVIDE WITH SURFACE RACEWAY PER GENERAL NOTE G, SHEET E001. WHERE NEW DEVICES ARE SHOWN ON NEW WALL OR EXISTING STUD WALLS DEVICE(S) SHALL BE RECESSED. INTENT IS THAT WHERE EVER POSSIBLE DEVICES SHALL BE RECESSED.	
D. WHERE CONDUITS ARE EXPOSED THEY SHALL BE MOUNTED TIGHT TO THE CEILING STRUCTURE AND PAINTED TO MATCH WALL SURFACES.	
E. ALL EXISTING RECESSED DEVICES TO REMAIN IN AREAS WHERE THERE IS WORK SHALL BE PROVIDED WITH NEW DEVICES AND COVERPLATE. E.C. IS RESPONSIBLE TO VERIFY AND PROVIDE PROPER WIRING (PER NEC) TO EXISTING (TO REMAIN) DEVICES PER GENERAL NOTE N, SHEET E001. E.C. SHALL PROVIDE NEW BLANKS OVER RECESSED NON-USED BACK BOXES.	Prem 2024-06062
F. ALL EXISTING TO REMAIN DEVICES LOCATED ON NEWLY FURRED OUT WALLS SHALL BE PROVIDED WITH EXTENSION BOXES AND BE MOUNTED FLUSH IN NEW WALL.	
G. E.C. IS RESPONSIBLE TO PROVIDE ANY AND ALL ELECTRICAL WORK AND ROUGH-INS ASSOCIATED AND CALLED OUT ON THE TECHNOLOGY DRAWINGS/DETAILS. REFER TO TECHNOLOGY DRAWINGS FOR EXACT SCOPE OF WORK AND PROVIDE ACCORDINGLY.	Press
H. E.C. IS RESPONSIBLE FOR REMOVAL OF ANY/ALL CEILINGS TO ACCOMMODATE WORK ASSOCIATED WITH ROUTING OF NEW CONDUIT AND WIRING TO NEW EQUIPMENT/FURNITURE LOCATIONS. E.C. SHALL PROVIDE ALL CORE DRILLS AS REQUIRED TO PROVIDE POWER TO NEW EQUIPMENT/FURNITURE.	PROJECT
I. WHERE REMOVAL OF ELECTRICAL DEVICES/BOXES OCCURS, PATCH AS REQUIRED AND REFER TO GENERAL NOTE F ON SHEET E001 FOR MORE INFORMATION.	DESIGNED BY: MPH
J. E.C. SHALL MAINTAIN ALL LIGHTING CONTROL EQUIPMENT/DEVICES ABOVE AREA OF WORK THROUGHOUT ALL DEMO AND NEW WORK. EQUIPMENT AND DEVICES ARE LOCATED ABOVE CEILING.	DRAWN BY: MPH
	CHECKED BY: CRK
	DATE: 01/13/25 01/31/25
	IONS:
	REVISIONS 100% CD ADDENDUM 1
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	street Street
	IS Classroom im Lab Bldg. 1 Sinclair College
	Cla Cla ncla
	EMS Classrooms & Sim Lab Bldg. 14 Sinclair College

LOWER LEVEL FLOOR PLAN -DEMOLITION

SCALE: 1/8" = 1'-0"

ED100

DATE: 1/20/2025



1'-0" 1/2" = - [4' 0 6" 1'		3/4" = 1'-0" 1 0 3" 6" 1'	님 [1] 2' 0	1" = 1'-0" 3" 6" 1'	2'	1 1/2" = 1'-0	"] 1'
		200 200 175 -5 -5 -8 -5 -8 -5 -8 -5 -8 -5 -8 -5 -5 -8 -5 -5 -5 -5 -5 -5 -5 -5 -5 -5		20 200 200 200 200 200 200 PAL DIMMIN G PANEL SENGER VATOR # 2	8 24 60 200 200 SPARE LBA DIMMIN G PANEL	200 200 200 200 200 200 200	STING BUS D 80Y/277V-3P-4W
00 200 200 200 200 200 200 200		17 18	 4-3/0, 1-#6 GRD., IN 2.5"C. 2 SETS OF 4-250, 1-#3 GRD 6 SETS OF 4-500, 1-250 GR 4 SETS OF 4-300, 1-2/0 GRI 4-#10, 1-#10 GRD., IN .75"C 4-#4, 1-#8 GRD., IN 1.25"C. 4-#8, 1-#10 GRD., IN 1"C. 4-2/0, 1-#6 GRD., IN 2"C. 4-350, 1-#4 GRD., IN 3.5"C. 4 SETS OF 4-300, 1-3/0 GRI 3 SETS OF 4-300, 1-1/0 GRI 4-#12, 1-#12 GRD., IN .75"C. 4-#3, 1-#8 GRD., IN 2"C. 4-#3, 1-#8 GRD., IN 2"C. 4-#3, 1-#8 GRD., IN 2"C. 4-#3, 1-#8 GRD., IN 1.5"C. 11 SETS OF 4-500 AND 1-1/PLUS 1 SPARE 4"C. 2 SETS OF 4-350, 1-#1 GRI 3-#1/0, 1-#6 GRD. IN 2"C. 	D., IN 6-4"C. D., IN 4-3"C. D., IN 4-3.5"C. D., IN 3-3"C. 0 GRD., IN 11-4"C.		PANEL L1Aa DIMMIN G PANEL	
L NOTES PONSIBLE TO UPDATE EVERY PANEL AN RD FOR EVERY PANELBOARD, SWITCHB NOTOR CONTROL CENTER AND DIMMING DIFIED UNDER THIS PROJECT. PANEL P	OARD, B RACK IN L'S DIRECTORY	19 20 21 22	3-#3/0, 1-#6 GRD. IN 2.5"C. 2-#3/0, 1-#6 GRD. IN 2"C. 3-#3/0, 1-#6 GRD. IN 2"C. 3-#8, 1-#10 GRD. IN 0.75"C.				

23 REFER TO MOTOR STARTER SCHEDULE

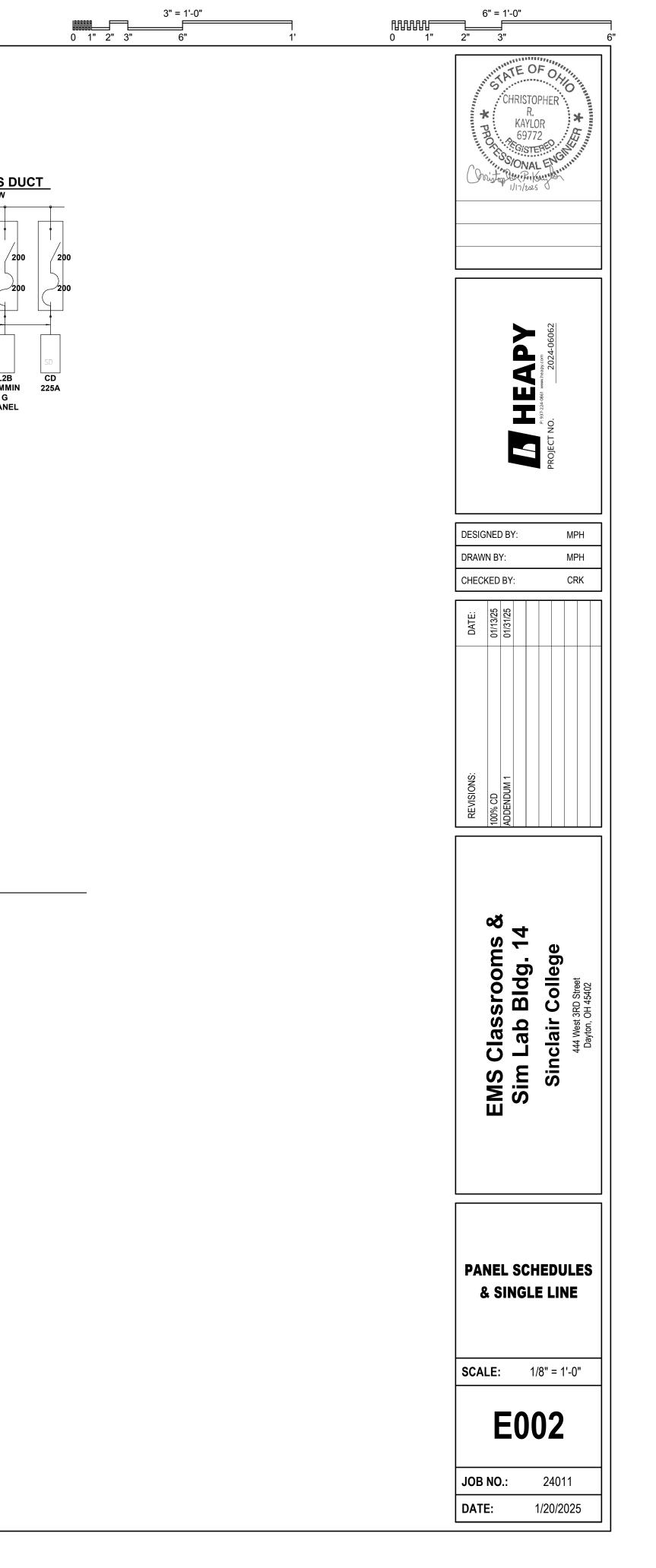
4-#4/0, 1-#4 GRD., IN 2.5"C.

24

PANEL SCHEDULE NOTES

1. UTILIZE EXISTING FEEDER TO SERVE NEW PANEL IN NEW LOCATION AS INDICATED. REFER TO NOTE 1 ON SHEETS ED100 AND E100 FOR MORE INFORMATION.

2. THE NEW LOAD ALONG WITH THE EXISTING LOAD DO NOT EXCEED THE EXISTING PANELBOARD'S CONNECTED LOAD/DEMAND LOAD RATINGS AND CHARACTERISTICS.



	1/16" = 1'-0" 0 4' 8' 16'	1/8" = 1'-0" 0 2' 4' 8'			3/8" = 1'-0" 0 1' 2' 4'		3/4" = 1'-0" 0 3" 6" 1' 2'	1" = 1'-0" 0 3" 6" 1' 2'	1 1/2" = 1'-0" 1 1/2" = 1'-0" 3" 6" 1'
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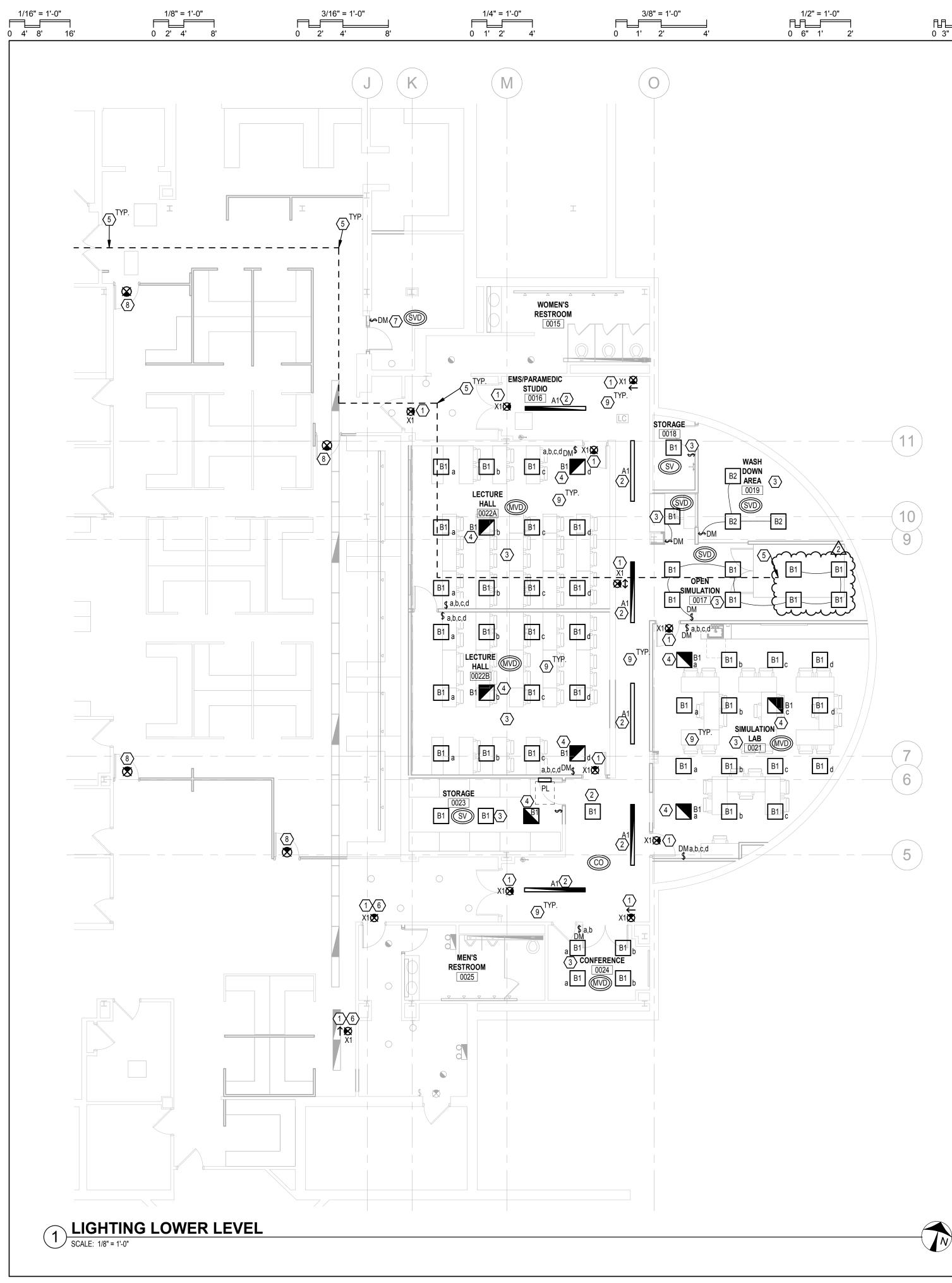
								LUMI	NAIRES											
.C. SH. RIGIN	AL SEA	ROVIDE		AND TRANS		DULE SPECIFIED AS SPARI TO BUILDING (PUT IN	GENERAL NOTE: E IN ALL LED DRIVERS SHALL BE EITHER OSRAM OR ADVANCED TY	PE. NO EQUALS	GENERAL NOTE: E.C. SHALL COORDINAT MOUNTING/TRIM KITS A	E CEILING TYPES PRIOR TO OR CCORDINGLY.	DERING AND PROVIDE	GENERA PROVIDE			H DIMMABLE UNIVER	SAL VO	LTAGE	DRIVE	 R.	
	TYPE	_	TURE SPE	CS								TRI		OR	MOUNTING		SI	ZE	 	$\overline{}$
MARK	L.E.D.	VA / LINEAR FOOT	DELIVERED LUMENS	COLOR	LOAD (VA)	BUTTON BU		A	DESCRIPTION	OTHER ACCEPTABLE MANUFACTURERS	DIFFUSING MEDIA	WHITE BLACK	ALUMINUM BRONZE	STANDARD SEE NOTE	S-SURFACE R-RECESSED SM-STEM MTD WM-WALL MTD C-CHAIN MTD UC-UNDER CAB CS-CEIL SURFACE	DIAMETER	WIDTH	LENGTH	DEPTH	
A1	X	4	345/FT	3500K	32	277 MARK ARCHITECTURAL	SL6L-LOP-8FT-FLP-TG-80CRI-35K-400LMF-MIN1-277-ZT	6" LED RECES	SED LINEAR	LUMENWERX, LITECONTROL, LEDALITE	ACRYLIC LENS			•	R		6"	96"	4.375'	'
B1	Х		3440	3500K	31	277 LITHONIA	2ALL2-CTRF-33L-EZ1-LP835	2X2 LED TROF	FER		ACRYLIC LENS			•	R		24"	24"	3.75"	T
B2	X		4945	3500K	41	277 LITHONIA	2WRTL-G-L24-5000LM-OAW-AFL-MD-MVOLT-GZ1-35K-80CRI-WH	2X2 WET-LOC	ATION LED TROFFER	COLUMBIA, UTOPIA	WET-LISTED ACRYLIC LENS			•	R		24"	24"	4"	Ť
X1	Х			RED		277 LITHONIA	EDGR-X-1-RMR	LED EXIT SIGN	l	DUALLITE, CHLORIDE	RED LETTERS ON MIRRORED FACE			•	WM/CS					

		LIC	HTIN	IG C	ON	TROL	SEQUE		e of		ERA	TION	IS				
	NEW CORRIDOR CONTROLS TO CONTROLS IN SPACE AND PROVI AYOUT.																
		OC	CUPANCY	Y SENS	OR	TII	ME CLOCK			WALL S	SWITCH		DAYL	IGHT SE	NSOR		
CONTROL NUMBER	TYPICAL CONTROL TYPE OR SPACE NAME	VACANCY MODE (MANUAL ON)	OCCUPANCY MODE (AUTO ON)	SENSOR TIME OUT PERIOD (IN MINUTES)	HIGH / LOW OPERATION: OCCUPIED: 100% / VACANT: 30%	SCHEDULED ON AT	SCHEDULED OFF AT	AFTER HOURS OVERRIDE SWITCH (2 HOURS)	ON / OFF ONLY	DIMMER SWITCH	SCENE SWITCH	GRAPHICAL WALL STATION	INDOOR - DIMMING	LIGHT LEVEL MAINTAINED AT (IN FOOTCANDLES @ 2'-6" A.F.F.)	EXTERIOR PHOTOCELL - ON / OFF	SEE NOTE	DETAIL NUMBER
CO	CORRIDOR			20 MIN		EXISTING	EXISTING	•								1	5/E004
MVD	MULTI ZONE - VACANCY SENSING WITH DIMMING	•	2	20 MIN						•							3/E004
SV	SINGLE ZONE - VACANCY SENSING	٠	2	20 MIN					•								1/E004
SVD	SINGLE ZONE - VACANCY SENSING WITH DIMMING	•	2	20 MIN						•							2/E004

RAL NOTE: IDE FIXTURE V	WITH DIMMABLE UNIVERSAL VOLTAGE DRIVER.	1.	COORDINATE MOUNT ORDERING AND PROV TO OBTAIN A NEAT AN SUPPORTS, FITTINGS	E SCHEDULE NG HARDWARE WITH CEILING IDE ACCORDINGLY. PROVIDE D FINISHED APPEARANCE. SC AND ALL OTHER LABOR AND M E PAINTED TO MATCH CEILING	TYPE, LOCATION ON PLANS AN CEILING ADAPTERS FOR MOUN OPE INCLUDES ALL OUTLET BO ATERIALS TO OBTAIN A COMPL	NTING ON SLOPED AND FLAT (DXES, SUPPORT MEMBERS, C LETE INSTALLATION.	CEILING SURFACES HAIN/CABLE	CHRISTOPHER R. KAYLOR 69772 G/STERE ONAL EN UNIT
RIM COLOR	MOUNTING SIZE	3.	PROVIDE ARROWS AS	INDICATED ON PLANS. COORI	DINATE EXACT MOUNTING ARR	RANGEMENT WITH CEILING AN	ND WALL	Winton Dere Freikener
	S-SURFACE		FACILITATE.	r to rough-in. Intent is to				
ALUMINUM BRONZE STANDARD	H H U CR-RECESSED SM-STEM MTD WM-WALL MTD C-CHAIN MTD UC-UNDER CAB CS-CEIL SURFACEH 		WIRE EXIT LIGHTS TO CONTINUOUS OPERA	BRANCH CIRCUITRY AS INDICA FION.	TED ON PLANS. WIRE AHEAD	OF ALL SWITCHING AND CON	TROLS FOR	
•	R 24" 24" 3.75" 1,	2						4-06062
•	R 24" 24" 4" 1,	2						wheapy.com 2024-(
	SCHEDULE OF RE DTE TO INSTALLERS: ONLY THE FOLLOW							DESIGNED BY: MPH DRAWN BY: MPH
SCHEDULE	E OF APPROVED FIRESTOP SYSTEMS	SLEEVED	INSULATED	PRODUCT(S)	CONCRETE FLOOR	CONCRETE WALL	GWB WALL	CHECKED BY: CRK
ELECTRIC	AL PENETRATIONS							DATE: 01/13/25 01/31/25
SINGLE CO	ONDUIT	NO	NO	LCI SEALANT	CAJ-1080	CAJ-1080	W L-1049	
MULTIPLE	METALLIC	NO	NO	LCI SEALANT	23		W L-1093	
MULTIPLE	METALLIC	NO	NO	LCI SEALANT	1	1 1	W L-1168	
MULTIPLE	MIXED CONDUITS AND TUBING	NO	YES	PILLOWS	CAJ-8093	CAJ-8093	-	
MULTIPLE	METALLIC	NO	NO	LCI SEALANT	CAJ-8093	CAJ-8053	W L-8003	
FLUSH-MO	OUNTED ELECTRICAL AND VDV OUTLET BOXES	(1 4)	NO	PUTTY PADS	5	-	CLIV	REVISIONS: 100% CD ADDENDUM 1
COM/DATA	A PENETRATIONS							ADDi RE
SINGLE CA	ABLE BUNDLE	NO	YES	SINGLE EZ-PATH	CAJ-3214	C-AJ-3214 OR W J-3099	W L-3219	
MULTIPLE	CABLE BUNDLES	NO	YES	GANGED EZ-PATHS	FA-3015	W J-3098	W L-3218	
CENTER H	IUNG CABLE TRAY	NO	YES	PILLOWS	5	W J-4021	W L-4029	oð
OPEN LAD	DER CABLE TRAY	NO	YES	PILLOWS	CAJ-4029	CAJ-4029	W L-4008	14 v
SINGLE IN	NERDUCT	OPTIONAL	NO	LCI SEALANT	CAJ-2140	CAJ-2140	W L-2093	Street Street Street
	INNERDUCT	YES	YES	PILLOWS	2	W J-2054	W L-2178	Sroor Bldg Colleç OH 45402
MULTIPLE	PENETRATIONS IN EXISTING BARRIERS	6	5 173 551		0.000 0.000 0.000 0.000	0.0010300040	£	
		19 2 0	YES	PILLOWS	CAJ-8093	CAJ-8093	ii E	
GROUPED	la seconda de la companya de la comp	353	NO	LCI SEALANT	CAJ-8113	CAJ-8113	-	Sin Sir
GROUPED MULTIPLE MULTIPLE	MIXED	-	NO	SSM MORTAR	CAJ-8114	CAJ-8114	-	
GROUPED MULTIPLE MULTIPLE MULTIPLE	NINED		NO	SSM MORTAR	CAJ-8115	CAJ-8115	3	
GROUPED MULTIPLE MULTIPLE MULTIPLE		U	8			W 17010	141 7000	
GROUPED MULTIPLE MULTIPLE MULTIPLE MULTIPLE HVAC PEN	ETRATIONS	NO		LCI SEALANT	100 N	W J-7012 W J-7013	W L-7029 W L-7033	
GROUPED MULTIPLE MULTIPLE MULTIPLE MULTIPLE HVAC PEN	NETRATIONS PERED RECTANGULAR DUCT	NO	20 20	LOIGENIANT		W J-1013	W L-7033	4
GROUPED MULTIPLE MULTIPLE MULTIPLE MULTIPLE HVAC PEN NON-DAME	PERED RECTANGULAR DUCT PERED FLAT OVAL DUCT	NO		LCI SEALANT	1	W 1700E	W1 7000	
GROUPED MULTIPLE MULTIPLE MULTIPLE MULTIPLE NON-DAME NON-DAME	PERED RECTANGULAR DUCT PERED FLAT OVAL DUCT PERED SPIRAL DUCT	NO NO	2	LCI SEALANT	2	W J-7005	W L-7026	
GROUPED MULTIPLE MULTIPLE MULTIPLE MULTIPLE MULTIPLE NON-DAME NON-DAME NON-DAME NON-DAME NON-DAME	PERED RECTANGULAR DUCT PERED FLAT OVAL DUCT	NO NO NO	- - ING INDICATIN	LCI SEALANT SSS/SSW IG WHERE ALL PEI	- NETRATIONS ARE	W J-7011 BEING MADE IN F	W L-7028 RE RATED	SCHEDULES

JOB NO.: 24011

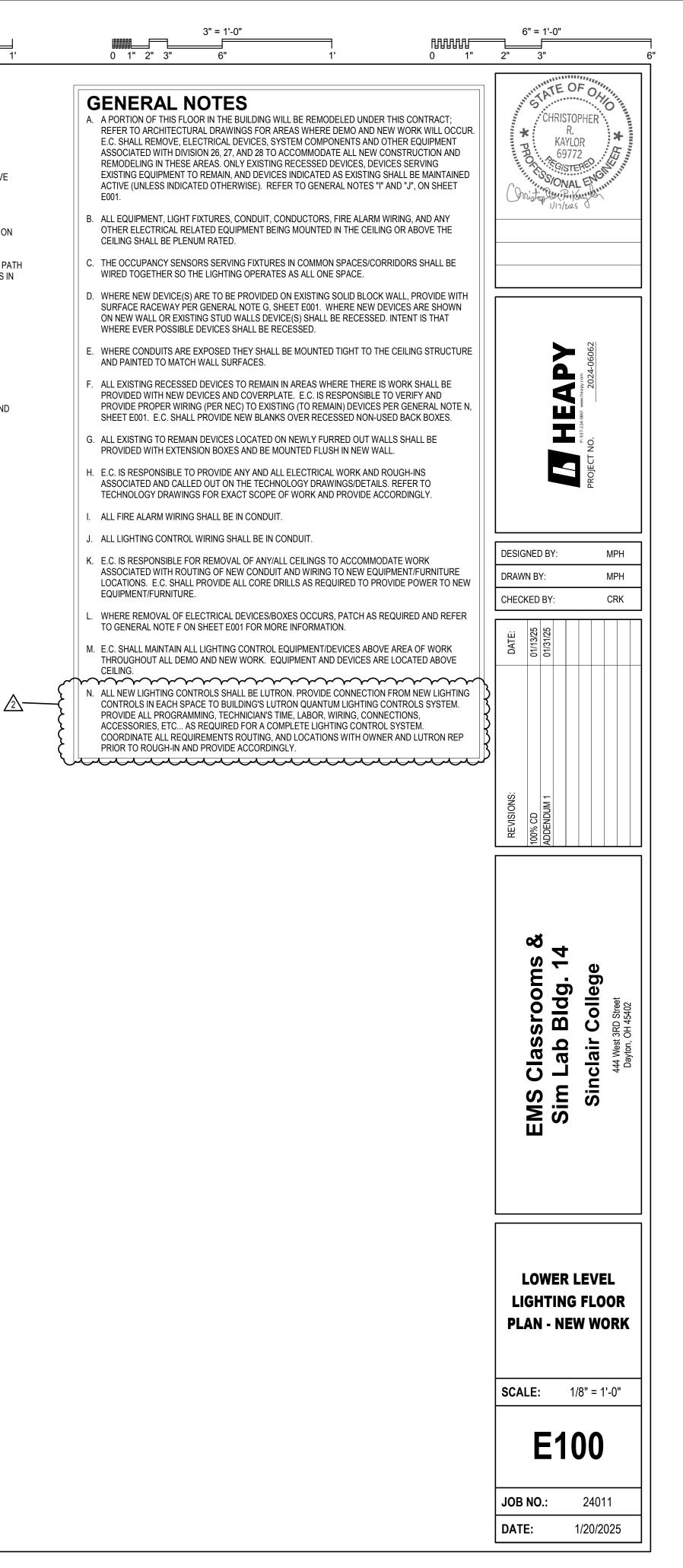
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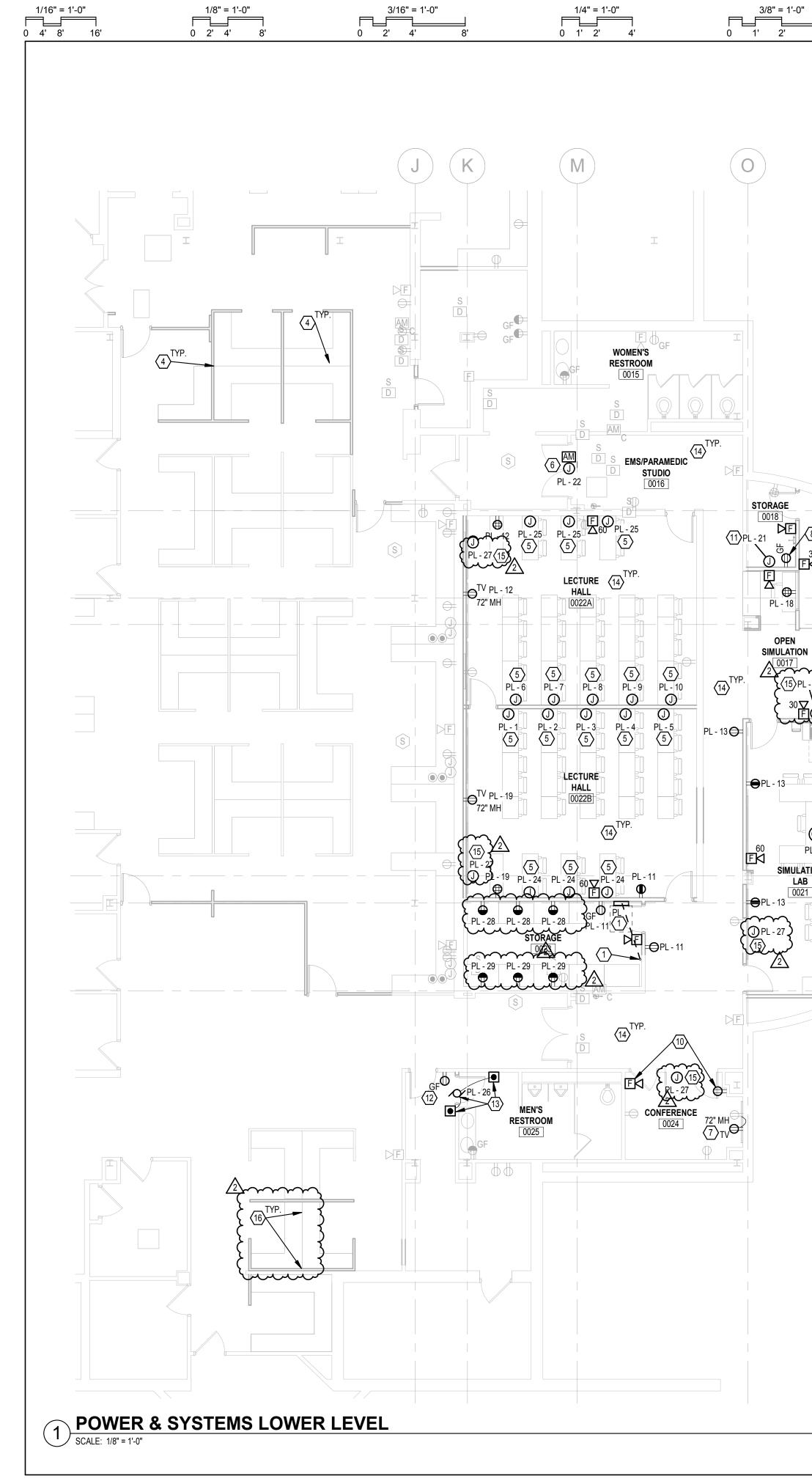


	1/2" = 1'-0"	3/4" = 1'-0"	1" = 1'-0"	1 1/2" = 1'-0"
4'	0 6" 1' 2'	0 3" 6" 1' 2'	0 3" 6" 1' 2'	0 3" 6" 1'

\bigcirc PLAN NOTES

- 1. WIRE ALL EXIT LIGHTING ON COMMON EMERGENCY CIRCUIT AHEAD OF ANY/ALL LOCAL SWITCHES AND SENSORS. EXIT LIGHTS SHALL BE ON 24 HOURS. RUN ALL EXIT LIGHT CIRCUITS WITH 2-#10, 1-#10 GRD. IN 1"C. THROUGHOUT.
- 2. MAINTAIN EXISTING LIGHTING CIRCUIT IN CORRIDOR AS INDICATED.
- 3. UTILIZE EXISTING NORMAL LIGHTING CIRCUIT PREVIOUSLY SERVING REMOVED LIGHT FIXTURES IN THIS SPACE TO SERVE THE NEW LIGHT FIXTURES. PROVIDE CONTROLS/SWITCHING AS INDICATED ON PLANS. MARK CIRCUIT NUMBER ON AS-BUILTS.
- UTILIZE EXISTING EMERGENCY LIGHTING CIRCUIT PREVIOUSLY SERVING REMOVED LIGHT FIXTURES IN THIS SPACE TO SERVE THE NEW LIGHT FIXTURES. PROVIDE CONTROLS/SWITCHING AS INDICATED ON PLANS. MARK CIRCUIT NUMBER ON AS-BUILTS.
- 5. E.C. SHALL COORDINATE TEMPORARY REMOVAL/DISCONNECTION OF EXISTING LIGHT FIXTURES WITH P.C. ALONG NEW PATH OF MEDICAL AIR PIPING PRIOR TO ROUGH-IN AND SHALL PROVIDE ACCORDINGLY. REINSTALL EXISTING LIGHT FIXTURES IN SAME LOCATIONS.
- IF ALTERNATE 2 IS ACCEPTED, PROVIDE NEW EXIT SIGN IN LOCATION INDICATED. IF ALTERNATE 2 IS NOT ACCEPTED, MAINTAIN EXISTING EXIT SIGNS AS INDICATED PER NOTE 7 ON SHEET ED100.
- 7. MAINTAIN EXISTING LIGHTING FIXTURES AND LIGHTING CIRCUIT IN SPACE AND PROVIDE NEW LIGHTING CONTROLS AS INDICATED, WITH NEW CONTROL WIRING BETWEEN SWITCH AND FIXTURES AS REQUIRED.
- 8. NON-LIT EXIT SIGNS TO BE PROVIDED BY FURNITURE SUPPLIER FOR EGRESS OUT OF OPEN OFFICE CUBICLE AREA. NO POWER IS REQUIRED AT THESE EXIT SIGNS.
- 9. E.C. SHALL MAINTAIN ALL LIGHTING CONTROL EQUIPMENT/DEVICES ABOVE AREA OF WORK THROUGHOUT ALL DEMO AND NEW WORK. EQUIPMENT AND DEVICES ARE LOCATED ABOVE CEILING.

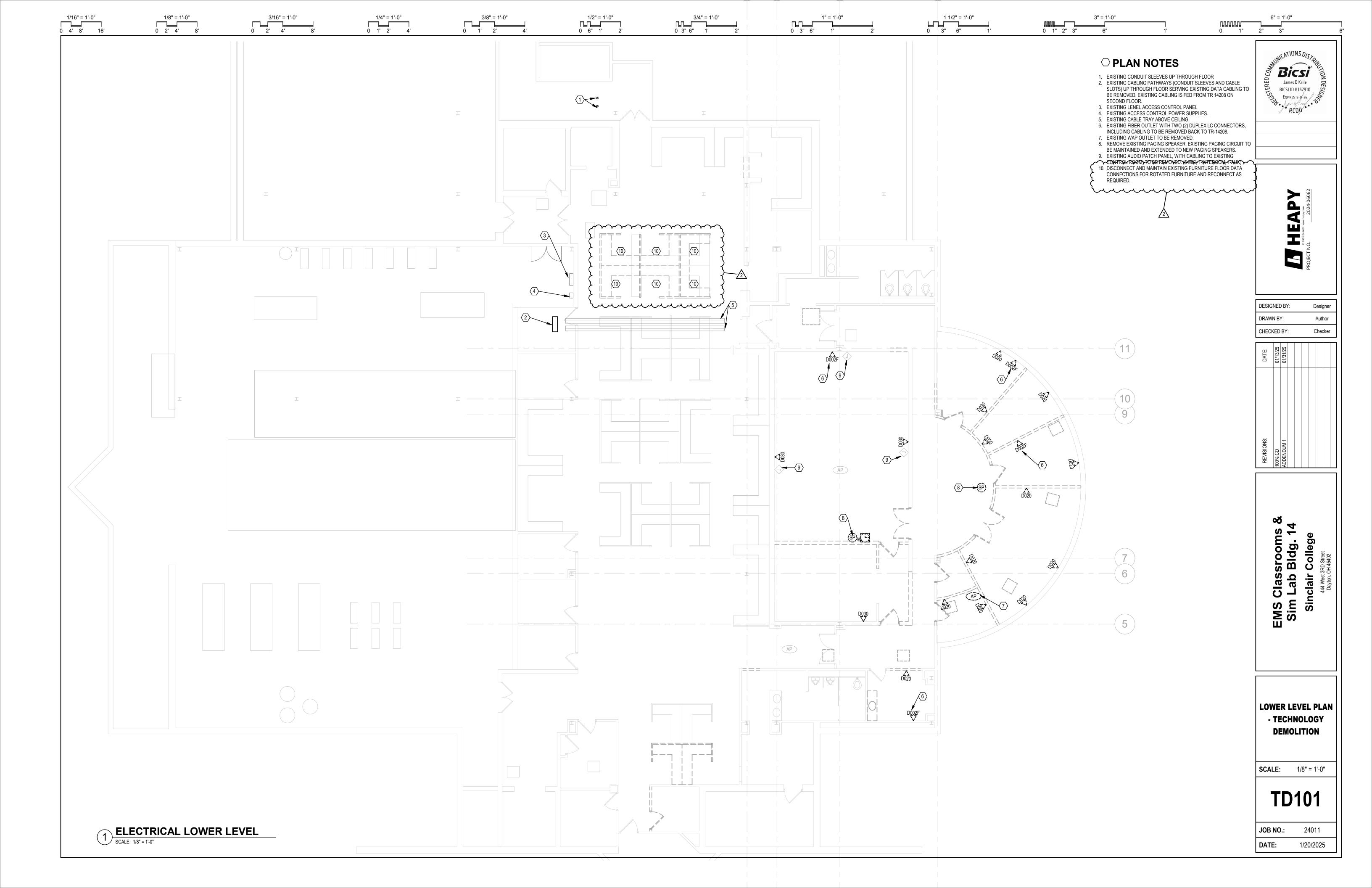




0" 4'	1/2" = 1'-0" 1/2" = 1'-0" 0 6" 1' 2'	3/4" = 1'-0" 1	1" = 1'-0" 1" = 1'-0" 0 3" 6" 1' 2'	1 1/2" = 1'-0" 1 1/2" = 1'-0" 3" 6" 1'
			 PLAN NOTES E.C. SHALL REMOVE EXISTING PANEL PL AND F NEW LOCATION AS ABLE. SAWCUT FLOOR AS FEEDER TO NEW LOCATION, MATCHING EXISTI CHARACTERISTICS. ASSUMED EXISTING FEED FEEDER IS UNDER RAISED FLOOR AND SPLICE 	NEEDED TO RELOCATE AND EXTEND EXISTING NG FEEDER SIZE, RATINGS, MATERIALS AND ER IS 4-#3/0 CU, 1-#6 GRD IN 2.5"C. INTENT IS
			 PROVIDE 20A, 120V-1PH POWER CONNECTION COORDINATE EXACT MOUNTING HEIGHTS AND IN AND PROVIDE ACCORDINGLY. 	FOR AMBULANCE WITH 2-#12, 1-#12 GRD IN 0.75"C. LOCATIONS WITH ARCHITECT PRIOR TO ROUGH-
			3. NEW CORD REEL WITH 25 FT. LONG CORD, QU BASIS OF DESIGN: LEGRAND #CRCD123G25R20	
			,	
				RING, SEALTIGHT FLEXIBLE CONDUIT AND STAGE WORK BASED ON ROUGH-IN OF Y EXACT CONNECTION REQUIREMENTS, H OWNER AND TABLEMANUFACTURER PRIOR TO TIGHT CONDUIT SHALL BE SECURELY MOUNTED
			6. PROVIDE FIRE ALARM CONNECTION FROM SMO SYSTEM AS REQUIRED, ALONG WITH 20A, 120V COORDINATE EXACT MOUNTING HEIGHT AND L ROUGH-IN AND PROVIDE ACCORDINGLY.	
			 EXTEND EXISTING CIRCUIT TO NEW RECEPTAGE MATCHING SIZE, RATINGS, MATERIALS AND CH 2-#12, 1-#12 GRD IN 0.75"C. 	CLE AS INDICATED, EXTENDING EXISTING WIRING ARACTERISTICS. ASSUMED EXISTING CIRCUIT IS
3			 PROVIDE 20A, 120V-1PH POWER AND GFCI REC IN 0.75"C. COORDINATE EXACT CONNECTION L PROVIDE ACCORDINGLY. 	
	(11)		9. FIRE ALARM DEVICE SHALL BE WEATHER/WET	RATED.
8 PL - 21	TYP.		 IF ALTERNATE 1 IS ACCEPTED, PROVIDE NEW F LOCATION INDICATED. IF ALTERNATE 1 IS NOT ACCEPTED, MAINTAIN F DOUBLE DUPLEX RECEPTACLE INDICATED PER 	EXISTING FIRE ALARM DEVICE AND EXISTING
WASH DOWN AREA 0019	<u>14</u> >		11. PROVIDE 20A, 120V-1PH POWER CONNECTION 12 GRD IN 0.75"C. COORDINATE EXACT CONNE AND PROVIDE ACCORDINGLY.	FOR DRAIN PUMP CONTROL PANEL WITH 2-#12, 1-# CTION LOCATION WITH P.C. PRIOR TO ROUGH-IN
	2 PL - 20 PL - 17 0 9		NOTE 7 ON SHEET ED100.	RECEPTACLE IN LOCATION INDICATED, EXTENDING ION FROM REMOVED LOCATION AS INDICATED IN EXISTING RECEPTACLE AS INDICATED PER NOTE 7
			13. IF ALTERNATE 2 IS ACCEPTED, PROVIDE NEW F RESTROOM DOOR ADA OPERATOR IN LOCATIO CONNECTIONS, LOCATIONS, ETC WITH MANU AND OPERATIONAL INSTALLATION PRIOR TO R IF ALTERNATE 2 IS NOT ACCEPTED, NO NEW PO FOR MENS RESTROOM ADA OPERATOR.	IN INDICATED. COORDINATE ALL HARDWARE, FACTURER AND ARCHITECT FOR A COMPLETE OUGH-IN AND PROVIDE ACCORDINGLY.
PL-16 PL-	2		 E.C. SHALL MAINTAIN ALL LIGHTING CONTROL I THROUGHOUT ALL DEMO AND NEW WORK. EC CEILING. 	
(R) 3 (3)	CR 3 CR		15. PROVIDE 20A, 120V-1PH POWER CONNECTION COORDINATE EXACT CONNECTION LOCATION ACCORDINGLY.	FOR CLOCK WITH 2-#12, 1-#12 GRD IN 0.75"C.
	3 6		16. IF ALTERNATE 2 IS ACCEPTED, MAINTAIN EXIST CONNECTIONS FOR ROTATED FURNITURE AND WIRING/WHIPS TO NEW CONNECTION LOCATIO CHARACTERISTICS. COORDINATE FINAL LOCA CONDITIONS PRIOR TO ROUGH-IN AND PROVID ACCEPTED, NO WORK SHALL BE DONE IN THIS	PRECONNECT AS REQUIRED. EXTEND ONS, MATCHING EXISTING SIZING, RATINGS AND TIONS WITH ARCHITECT AND EXISTING FE ACCORDINGLY. IF ALTERNATE 2 IS NOT AREA.
PL - 13	<u> </u>			

N

0 1" 2" 3"	3" = 1'-0" 6"	1'	Ունննա 0 1"	6" = 1'-0" 2" 3"	
REFER TO ARCHITECT E.C. SHALL REMOVE, I ASSOCIATED WITH DIV REMODELING IN THES EXISTING EQUIPMENT ACTIVE (UNLESS INDIC	NOTES LOOR IN THE BUILDING WIL TURAL DRAWINGS FOR ARI ELECTRICAL DEVICES, SYS VISION 26, 27, AND 28 TO A SE AREAS. ONLY EXISTING TO REMAIN, AND DEVICES CATED OTHERWISE). REFE	EAS WHERE DEMO AND NE TEM COMPONENTS AND O CCOMMODATE ALL NEW CO RECESSED DEVICES, DEVIC INDICATED AS EXISTING S	W WORK WILL OCCUR. THER EQUIPMENT DNSTRUCTION AND CES SERVING HALL BE MAINTAINED	*	OF O
	IT FIXTURES, CONDUIT, CO RELATED EQUIPMENT BEIN ENUM RATED.			Unistan Sterets	125
	NSORS SERVING FIXTURES THE LIGHTING OPERATES		RIDORS SHALL BE		
SURFACE RACEWAY	S) ARE TO BE PROVIDED O PER GENERAL NOTE G, SHI ISTING STUD WALLS DEVIC LE DEVICES SHALL BE REC	EET E001. WHERE NEW DE E(S) SHALL BE RECESSED.	VICES ARE SHOWN		
E. WHERE CONDUITS AR AND PAINTED TO MAT	RE EXPOSED THEY SHALL E CH WALL SURFACES.	BE MOUNTED TIGHT TO THE	E CEILING STRUCTURE		py.com 2024-06062
PROVIDED WITH NEW PROVIDE PROPER WI	SED DEVICES TO REMAIN IN DEVICES AND COVERPLAT RING (PER NEC) TO EXISTIN ALL PROVIDE NEW BLANKS	TE. E.C. IS RESPONSIBLE T NG (TO REMAIN) DEVICES F	O VERIFY AND PER GENERAL NOTE N,	EAP	-0861 www.heapy.com 2024
	IAIN DEVICES LOCATED ON ENSION BOXES AND BE MO			I	P: 937-224
ASSOCIATED AND CAI	TO PROVIDE ANY AND ALL LLED OUT ON THE TECHNC NGS FOR EXACT SCOPE O	LOGY DRAWINGS/DETAILS	. REFER TO		PROJECT NO
	NG SHALL BE IN CONDUIT. OL WIRING SHALL BE IN CC	NDUIT.			
ASSOCIATED WITH RC	For Removal of Any/Ali Duting of New Conduit / All Provide All Core Dr Re.	AND WIRING TO NEW EQUI	PMENT/FURNITURE	DESIGNED BY: DRAWN BY:	MPH MPH
	ELECTRICAL DEVICES/BO> ON SHEET E001 FOR MORE		EQUIRED AND REFER	CHECKED BY:	
	all lighting control eq Emo and new work. Equ			DATE: 01/13/25 01/31/25	
N. NEW FIRE ALARM DEV SYSTEM MANUFACTU	/ICES SHALL BE COMPATIB RER.	LE WITH AND MATCH EXIS	TING FIRE ALARM		
				EMS Classrooms & ADENDUM 1 Sim Lab Bldg. 14	Sinclair College
				E2	SYSTEM AN - NEV RK 1/8" = 1'-0"
				JOB NO.:	24011
				DATE:	1/20/2025



1/16" = 1'-0" 0 4' 8' 16'	1/8" = 1'-0" 0 2' 4' 8'	3/16" = 1'-0" 0 2' 4' 8'	1/4" = 1'-0" 0 1' 2' 4'	3/8" = 1'-0" 0 1' 2' 4'

2'	1" = 1'-0" 1" = 1'-0" 0 3" 6" 1' 2'	1 1/2" = 1'-0" 0 3" 6" 1'	0 1" 2" 3	3" = 1'-0" " 6"	「一」 1' 0	6" = 1'-0" 1" 2" 3"
V SYMBOL	S		ABB	REVIATIONS		- WEATIONS DISA
			AAP ACC ADJ	- AREA ALARM PANEL - MEDICAL (- ACCESS - ADJUSTABLE	GAS	James D Krile BICSI ID # 137910 Expires 12-37-26
	PANEL DISPLAY WITH WALL MOUNTING HARDWARE (84" MH U EN DIAGONAL SIZE.	INLESS NOTED OTHERWISE). # INDICATES NOMINAL	AF AFCI	- ARC FAULT CIRCUIT INTERRUPT	TER	James D Krile BICSI ID # 137910
	ACTIVE FLAT PANEL DISPLAY WITH WALL MOUNTING HARDW. ATES NOMINAL SCREEN DIAGONAL SIZE.	ARE (84" MH UNLESS NOTED OTHERWISE). #	AFF AFG ALT AP APPROX	 ABOVE FINISHED FLOOR TO BOT ABOVE FINISHED GRADE TO BOT ALTERNATE ACCESS PANEL APPROXIMATE 		BICSI ID # 137910 Expires 12-37-26 FT RCDD
	S WITH ELECTRICAL REC	QUIREMENTS	APPROX ARCH ASSY ATS	- APPROXIMATE - ARCHITECT OR ARCHITECTURAL - ASSEMBLY - AUTOMATIC TRANSFER SWITCH		
	D WALL MOUNTED CLOCK (102" MH UNLESS NOTED OTHERW WIRELESS SYMCHRONIZATION.	/ISE). 12" DIAMETER PRIMEX 120V ANALOG	BLDG BOE	- BUILDING - BOTTOM OF EQUIPMENT	I	
P RECESSED C	EILING MOUNTED SOUND PAGING SYSTEM SPEAKER. CONNE	ECT TO EXISTING LOCAL PAGING CIRCUIT.	BOT BTWN	- BOTTOM OF LOOF MENT - BOTTOM - BETWEEN		
-	ED SOUND SYSTEM SPEAKER. 1-GANG BOX WITH 1" CONDU	IT TO ABOVE CEILING, SPEAKER AND CABLING.	CFCI CKT CLG	- CONTRACTOR FURNISHED CONT - CIRCUIT - CEILING	ITRACTOR INSTALLED	
			CMU CONN CONTR	- CONCRETE MASONRY UNIT - CONNECT OR CONNECTION - CONTRACTOR		Accom 2024-06062
ECURITY	SYMBOLS WITH ELECTRIC	CAL REQUIREMENTS	CORR CORR CTR	- CONTRACTOR - CORRIDOR - CENTER		
R COMMON SM	TED PROXIMITY CARD READER (46" MH UNLESS NOTED OTHE IS JUNCTION BOX ABOVE ACCESSIBLE CEILING, CARD READE		D DET	- DEPTH - DETAIL		
	JNTED SECURITY CAMERA. PROVIDE CAMERA AND 1-DATA DE		2 DIA DIM DIV	- DIAMETER - DIMENSION - DIVISION		PROJECT NO
CAMERA SPE	ECIFICATIONS.		DN DWG	- DOWN - DRAWING		PRC
X ELECTRONIC	DOOR CONTROL. SUBSCRIPT "X" INDICATES SPECIFIC DOOF OR REQUIREMENTS.	R. REFER TO ELECTRONIC DOOR CONTROL	EA EC EJ	- EACH - ELECTRICAL CONTRACTOR (DIVI - EXPANSION JOINT	(ISION 26)	
			ELEC ELEV EM	- ELECTRICAL - ELEVATION OR ELEVATOR - EMERGENCY		DESIGNED BY: JEM
CHNOLO	GY SYMBOLS WITH ELEC	C. REQUIREMENTS	EQ - EQS 1 EQUIP	- EQUAL - EQUIPMENT SUPPLIER - EQUIPMENT		DRAWN BY: ABS CHECKED BY: JDK
)20 WALL MOUN	EEVE / FIRE RATED SLEEVE ASSEMBLY THRU WALL (1-2" SLEI ITED DATA OUTLET (18" MH UNLESS NOTED OTHERWISE). BC	X WITH CONDUIT(S) TO ABOVE ACCESSIBLE CEILING,	ETR EX	- EXISTING TO REMAIN - EXISTING		
· ,	EPLATE AND CABLING. SUBSCRIPT "X" DESIGNATES QUANTIT UNTED WIRELESS ACCESS POINT. OFCI. PROVIDE DUAL DAT.		EXP EXT	- EXPANSION - EXTERIOR		DATE: 01/13/25 01/31/25
	ITED AV OUTLET (18" MH UNLESS NOTED OTHERWISE). BOX \	WITH CONDUITS TO ABOVE ACCESSIBLE CEILING.	FCE FF FLR	- FIRE CONTROL EQUIPMENT - FINISHED FLOOR ELEVATION - FLOOR		
X REFER TO F	ACEPLATE DETAILS. JACKS, FACEPLATE AND CABLING. SUB	SCRIPT "X" INDICATES ALTERNATE CONFIGURATION.	- FSC - FT FTG	- FIRE SUPPRESSION CONTRACTO - FEET - FOOTING	OR (DIVISION 21)	
WALL MOUN	ITED AV OUTLET (44" MH UNLESS NOTED OTHERWISE). BOX \	WITH CONDUIT TO ABOVE ACCESSIBLE CEILING,	GC GF	- GENERAL CONTRACTOR - GROUND FAULT CIRCUIT INTERF	RUPTER	
	EPLATE AND CABLING. SUBSCRIPT "X" INDICATES ALTERNATI	E CONFIGURATION. REFER TO FACEPLATE DETAILS.	GFCI GFFT	- GROUND FAULT CIRCUIT INTERF FURNISHED CONTRACTOR INST - GROUND FAULT FEED THRU		
			HC	- HVAC CONTRACTOR (DIVISION 2 - HORSE POWER OR HIGH POINT		REVISIONS: 00% CD DDENDUM 1
GENERAL	FLOOR PLAN NOTES		HVAC	- HEATING, VENTILATING, AND AIR	R CONDITIONING	REV ADDE
B T2	DETAIL: B = DETAIL DESIGNATION T2 = SHEET WHERE DETAIL IS LOCATED		IN KEC	- INCHES	YOR	
			L LBS	- LENGTH - POUNDS		
1 T2	SECTION: 1 = SECTION DESIGNATION T2 = SHEET WHERE SECTION IS LOCAT	TED	MAP	- MASTER ALARM PANEL (MEDICA	AL GAS)	<u>م</u> ب
T2 1	ELEVATION: 1 = ELEVATION DESIGNATION T2 = SHEET WHERE ELEVATION IS LO	OCATED.	MAX MEZZ MFR	- MAXIMUM - MEZZANINE - MANUFACTURER		ns 1. 14 ge
(3)	PLAN NOTE. APPLIES ONLY TO THE SHEET WHI		MH MIN MISC	- MANHOLE OR MOUNTING HEIGH - MINIMUM OR MINUTE - MISCELLANEOUS	HT TO CENTER LINE OF ITEM	
3	DETAIL NOTE. APPLIES ONLY TO THE ASSOCIAT		MTD MTG	- MOUNTED - MOUNTING		
	LADDER TRAY, 12" x 4" DEEP UNLESS NOTED OT	THERWISE.	NIC NOM NTS	- NOT IN CONTRACT - NOMINAL - NOT TO SCALE		Clas Lab Iclair Dayton, C
	CABLE TRAY, 12" x 4" DEEP UNLESS NOTED OTH	IERWISE.	OD OFCI	- OUTSIDE DIAMETER - OWNER FURNISHED CONTRACTI	OR INSTALLED	Sim
4"4	CONDUIT RUN IN WALL OR ABOVE CEILING.		OFOI PC	- OWNER FURNISHED OWNER INS		
			PLBG RAD	- PLUMBING - RADIUS		
CM		, DEVICE, OR EQUIPMENT TO BE REMOVED AND	REC REQD RI	- RECESSED - REQUIRED - ROUGH-IN		
	SUPPORTING CABLING TO BE REMOVED BACK X EXISTING OUTLET, DEVICE, OR EQUIPMENT TO	TO SOURCE OF ORIGIN UNLESS NOTED OTHERWISE. REMAIN. MAINTAIN EXISTING CABLING.	S	- SURFACE MOUNTED		
	SURFACE MOUNTED OUTLET OR DEVICE. REFE	ER TO PLANS AND DETAILS.	SC SCH SHT	- SECURITY CONTRACTOR - SCHEDULE - SHEET		
			SMS SPEC SQ	- SECURITY MANAGEMENT SYSTE - SPECIFICATIONS - SQUARE	Ξινί	TECHNOLOGY LEGEND, GENERAL
	SHEET LIST	r	SS STD STRUC	- STAINLESS STEEL - STANDARD - STRUCTURAL OR STRUCTURE		NOTES & INDEX
T001	TECHNOLOGY LEGEND, GENERA	ET NAME L NOTES & INDEX	SUC TC	- SITE UTILITY CONTRACTOR - TECHNOLOGY CONTRACTOR		
T002 T003 T004	TECHNOLOGY OUTLET DETAILS AV SYSTEM DETAIL AV SYSTEM DETAIL		TEMP TOE TYP	- TEMPERATURE - TOP OF EQUIPMENT - TYPICAL		SCALE : 12" = 1'-0"
T004 T005 T006	AV SYSTEM DETAIL AV SYSTEM DETAIL AV OUTLET DETAILS		UNO	- UNLESS NOTED OTHERWISE		
T007 T101	SECURITY DETAILS		VFD VOL	- VARIABLE FREQUENCY DRIVE - VOLUME		T001
T102 TD101	FIRST AND SECOND FLOOR PAR LOWER LEVEL PLAN - TECHNOLO		W/ W/O	- WITH - WITHOUT		
			WP	- WEATHERPROOF		JOB NO.: 24011
			ZVC	- ZONE VALVE CABINET		DATE: 1/20/2025

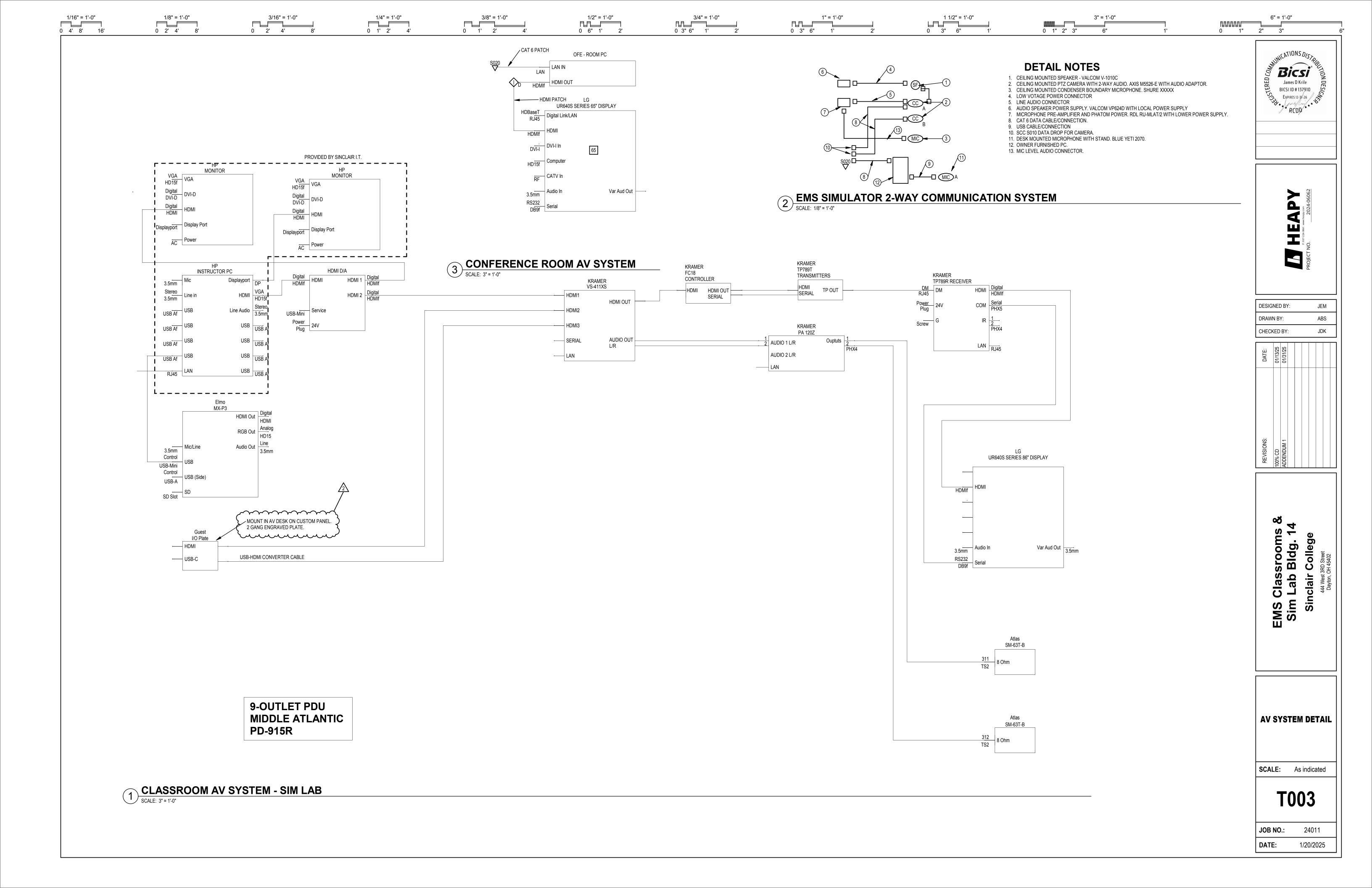
	1" = 1'-0" 1 1/2" = 1'-0"		3" = 1'-0"		MMM	6" = 1'-0"
2'	0 3" 6" 1' 2' 0 3" 6" 1'	0 1" 2" 3	3" 6"	1'	0 1"	2" 3"
AV S	YMBOLS	ABB	BREVIATIONS			WICATIONS DISTO
65		AAP ACC ADJ AF	- AREA ALARM PANEL - MEDICA - ACCESS - ADJUSTABLE - ARC FAULT CIRCUIT INTERRUF	PTER		Bicsi James D Krile
85	INTERACTIVE FLAT PANEL DISPLAY WITH WALL MOUNTING HARDWARE (84" MH UNLESS NOTED OTHERWISE). # INDICATES NOMINAL SCREEN DIAGONAL SIZE.	AFCI AFF AFG ALT AP	- ARC FAULT CIRCUIT INTERRUF - ABOVE FINISHED FLOOR TO B - ABOVE FINISHED GRADE TO B - ALTERNATE - ACCESS PANEL	OTTOM OF ITEM		James D Krile BICSI ID # 137910 Expires 12-37-26 RCDV
AV S	YMBOLS WITH ELECTRICAL REQUIREMENTS	AP APPROX ARCH ASSY		AL		
	SINGLE FACED WALL MOUNTED CLOCK (102" MH UNLESS NOTED OTHERWISE). 12" DIAMETER PRIMEX 120V ANALOG	ATS	- AUTOMATIC TRANSFER SWITC	СН		
w 🖸	CLOCK WITH WIRELESS SYMCHRONIZATION.	BLDG BOE BOT	- BUILDING - BOTTOM OF EQUIPMENT - BOTTOM			
SP	RECESSED CEILING MOUNTED SOUND PAGING SYSTEM SPEAKER. CONNECT TO EXISTING LOCAL PAGING CIRCUIT.	BTWN CFCI	- BETWEEN - CONTRACTOR FURNISHED CO	NTRACTOR INSTALLED		
SFW	WALL MOUNTED SOUND SYSTEM SPEAKER. 1-GANG BOX WITH 1" CONDUIT TO ABOVE CEILING, SPEAKER AND CABLING.	CKT CLG CMU CONN	- CIRCUIT - CEILING - CONCRETE MASONRY UNIT - CONNECT OR CONNECTION			06062
SEC	URITY SYMBOLS WITH ELECTRICAL REQUIREMENTS	CONTR CORR CTR	- CONTRACTOR - CONTRACTOR - CORRIDOR - CENTER			www.heapy.com 2024-0
CR	WALL MOUNTED PROXIMITY CARD READER (46" MH UNLESS NOTED OTHERWISE). 1-GANG BOX WITH CONDUIT TO COMMON SMS JUNCTION BOX ABOVE ACCESSIBLE CEILING, CARD READER AND CABLING. REFER TO SECURITY ROUGH-IN DETAILS.		- DEPTH - DETAIL - DIAMETER			6. 3937.224.0861 w
\rightarrow	CEILING MOUNTED SECURITY CAMERA. PROVIDE CAMERA AND 1-DATA DROP. REFER TO CAMERA SCHEDULE FOR	2 DIA DIM DIV	- DIMENSION - DIVISION			DJECT N
		DN DWG	- DOWN - DRAWING			PROJ
	ELECTRONIC DOOR CONTROL. SUBSCRIPT "X" INDICATES SPECIFIC DOOR. REFER TO ELECTRONIC DOOR CONTROL SCHEDULE FOR REQUIREMENTS.	EA EC EJ	- EACH - ELECTRICAL CONTRACTOR (D - EXPANSION JOINT	IVISION 26)		
		ELEC ELEV EM	- ELECTRICAL - ELEVATION OR ELEVATOR - EMERGENCY			DESIGNED BY: JEM
TEC	HNOLOGY SYMBOLS WITH ELEC. REQUIREMENTS	EQ EQS	- EQUAL - EQUIPMENT SUPPLIER			DRAWN BY: ABS CHECKED BY: JDK
D2	CONDUIT SLEEVE / FIRE RATED SLEEVE ASSEMBLY THRU WALL (1-2" SLEEVE UNLESS NOTED OTHERWISE). WALL MOUNTED DATA OUTLET (18" MH UNLESS NOTED OTHERWISE). BOX WITH CONDUIT(S) TO ABOVE ACCESSIBLE CEILING,	EQUIP ETR EX	- EQUIPMENT - EXISTING TO REMAIN - EXISTING			
S020	JACKS, FACEPLATE AND CABLING. SUBSCRIPT "X" DESIGNATES QUANTITY OF DATA CABLES. REFER TO FACEPLATE DETAILS. CEILING MOUNTED WIRELESS ACCESS POINT. OFCI. PROVIDE DUAL DATA DROP AT AP LOCATION.	EXP EXT	- EXPANSION - EXTERIOR			DATE: 01/13/25 01/31/25
AP	CEILING MOUNTED WIRELESS ACCESS POINT. OFCI. PROVIDE DUAL DATA DROP AT AP LOCATION.	FCE FF	- FIRE CONTROL EQUIPMENT - FINISHED FLOOR ELEVATION			
€x	WALL MOUNTED AV OUTLET (18" MH UNLESS NOTED OTHERWISE). BOX WITH CONDUITS TO ABOVE ACCESSIBLE CEILING, REFER TO FACEPLATE DETAILS. JACKS, FACEPLATE AND CABLING. SUBSCRIPT "X" INDICATES ALTERNATE CONFIGURATION.	FLR FSC FT	- FLOOR - FIRE SUPPRESSION CONTRAC - FEET	CTOR (DIVISION 21)		
	TELECOM BOX AND CONDUIT TO ABOVE ACCESSIBLE CEILING, REFER TO PLANS. REFER TO FACEPLATE DETAILS.	FTG	- FOOTING			
\bigcirc		GC	- GENERAL CONTRACTOR			
	WALL MOUNTED AV OUTLET (44" MH UNLESS NOTED OTHERWISE). BOX WITH CONDUIT TO ABOVE ACCESSIBLE CEILING, JACKS, FACEPLATE AND CABLING. SUBSCRIPT "X" INDICATES ALTERNATE CONFIGURATION. REFER TO FACEPLATE DETAILS.	GC GF GFCI GFFT	- GENERAL CONTRACTOR - GROUND FAULT CIRCUIT INTEI - GROUND FAULT CIRCUIT INTEI FURNISHED CONTRACTOR INS - GROUND FAULT FEED THRU	RRUPTER OR GOVERNMENT		
		GF	- GROUND FAULT CIRCUIT INTE - GROUND FAULT CIRCUIT INTE	RRUPTER OR GOVERNMENT STALLED		ISIONS: CD NDUM 1
\$		GF GFCI GFFT HC	 - GROUND FAULT CIRCUIT INTEL - GROUND FAULT CIRCUIT INTEL FURNISHED CONTRACTOR INS - GROUND FAULT FEED THRU - HVAC CONTRACTOR (DIVISION 	RRUPTER OR GOVERNMENT STALLED N 23) IT		REVISIONS: 100% CD ADDENDUM 1
¢,	JACKS, FACEPLATE AND CABLING. SUBSCRIPT "X" INDICATES ALTERNATE CONFIGURATION. REFER TO FACEPLATE DETAILS.	GF GFCI GFFT HC HP HVAC	 GROUND FAULT CIRCUIT INTEL GROUND FAULT CIRCUIT INTEL FURNISHED CONTRACTOR INS GROUND FAULT FEED THRU HVAC CONTRACTOR (DIVISION HORSE POWER OR HIGH POIN HEATING, VENTILATING, AND A 	RRUPTER OR GOVERNMENT STALLED N 23) IT AIR CONDITIONING		REVISIONS: 100% CD ADDENDUM 1
¢,	JACKS, FACEPLATE AND CABLING. SUBSCRIPT "X" INDICATES ALTERNATE CONFIGURATION. REFER TO FACEPLATE DETAILS.	GF GFCI HC HP HVAC ID IN	 GROUND FAULT CIRCUIT INTEL GROUND FAULT CIRCUIT INTEL FURNISHED CONTRACTOR INS GROUND FAULT FEED THRU HVAC CONTRACTOR (DIVISION HORSE POWER OR HIGH POIN HEATING, VENTILATING, AND A INSIDE DIAMETER INCHES 	RRUPTER OR GOVERNMENT STALLED N 23) IT AIR CONDITIONING		REVISIONS: 100% CD ADDENDUM 1
\$	JACKS, FACEPLATE AND CABLING. SUBSCRIPT "X" INDICATES ALTERNATE CONFIGURATION. REFER TO FACEPLATE DETAILS. NERAL FLOOR PLAN NOTES B T2 DETAIL: B = DETAIL DESIGNATION T2 = SHEET WHERE DETAIL IS LOCATED	GF GFCI HC HP HVAC ID IN KEC LBS MAP MAX	 - GROUND FAULT CIRCUIT INTEL - GROUND FAULT CIRCUIT INTEL FURNISHED CONTRACTOR INS - GROUND FAULT FEED THRU - HVAC CONTRACTOR (DIVISION - HORSE POWER OR HIGH POIN - HEATING, VENTILATING, AND A - INSIDE DIAMETER - INCHES - KITCHEN EQUIPMENT CONTRA - LENGTH - POUNDS - MASTER ALARM PANEL (MEDIO - MAXIMUM 	RRUPTER OR GOVERNMENT STALLED I 23) IT AIR CONDITIONING ACTOR		∞ 4
\$	JACKS, FACEPLATE AND CABLING. SUBSCRIPT "X" INDICATES ALTERNATE CONFIGURATION. REFER TO FACEPLATE DETAILS. NERAL FLOOR PLAN NOTES B T2 DETAIL: B = DETAIL DESIGNATION T2 = SHEET WHERE DETAIL IS LOCATED SECTION: 1 = SECTION DESIGNATION SECTION: 1 = SECTION DESIGNATION	GF GFCI GFFT HC HP HVAC ID IN KEC L LBS MAP MAX MEZZ MFR MH	 - GROUND FAULT CIRCUIT INTEL - GROUND FAULT CIRCUIT INTEL FURNISHED CONTRACTOR INS - GROUND FAULT FEED THRU - HVAC CONTRACTOR (DIVISION - HORSE POWER OR HIGH POIN - HEATING, VENTILATING, AND A - INSIDE DIAMETER - INCHES - KITCHEN EQUIPMENT CONTRA - LENGTH - POUNDS - MASTER ALARM PANEL (MEDIC - MAXIMUM - MEZZANINE - MANHOLE OR MOUNTING HEIC 	RRUPTER OR GOVERNMENT STALLED IT AIR CONDITIONING ACTOR		g. 14 ege
¢,	JACKS, FACEPLATE AND CABLING. SUBSCRIPT "X" INDICATES ALTERNATE CONFIGURATION. REFER TO FACEPLATE DETAILS. NERAL FLOOR PLAN NOTES B DETAIL B = DETAIL DESIGNATION T2 = SHEET WHERE DETAIL IS LOCATED 1 SECTION: 1 = SECTION DESIGNATION T2 = SHEET WHERE SECTION IS LOCATED 1 SECTION: 1 = SECTION DESIGNATION T2 = SHEET WHERE SECTION IS LOCATED T2 LEVATION: 1 = ELEVATION DESIGNATION	GF GFCI GFFT HC HP HVAC ID IN KEC L LBS MAP MAX MEZZ MFR MH MIN MIN MISC MTD	 GROUND FAULT CIRCUIT INTEL GROUND FAULT CIRCUIT INTEL FURNISHED CONTRACTOR INS GROUND FAULT FEED THRU HVAC CONTRACTOR (DIVISION HORSE POWER OR HIGH POIN HORSE POWER OR HIGH POIN HEATING, VENTILATING, AND A INSIDE DIAMETER INCHES KITCHEN EQUIPMENT CONTRA LENGTH POUNDS MASTER ALARM PANEL (MEDIO MAXIMUM MEZZANINE MANUFACTURER MANHOLE OR MOUNTING HEIG MINIMUM OR MINUTE MISCELLANEOUS MOUNTED 	RRUPTER OR GOVERNMENT STALLED IT AIR CONDITIONING ACTOR		ooms & Idg. 14 ollege
GEN	JACKS, FACEPLATE AND CABLING. SUBSCRIPT "X" INDICATES ALTERNATE CONFIGURATION. REFER TO FACEPLATE DETAILS. NERAL FLOOR PLAN NOTES B DETAIL DESIGNATION T2 = SHEET WHERE DETAIL IS LOCATED 1 SECTION: 1 = SECTION DESIGNATION T2 = SHEET WHERE SECTION IS LOCATED 1 ELEVATION: 1 = SECTION DESIGNATION T2 = SHEET WHERE SECTION IS LOCATED 1 ELEVATION: 1 = ELEVATION DESIGNATION T2 = SHEET WHERE ELEVATION IS LOCATED 3 PLAN NOTE. APPLIES ONLY TO THE SHEET WHICH IT IS SHOWN. 3 DETAIL NOTE. APPLIES ONLY TO THE ASSOCIATED DETAIL.	GF GFCI GFFT HC HP HVAC ID IN KEC L LBS MAP MAX MEZZ MFR MH MIN MISC MTD MTG NIC	 GROUND FAULT CIRCUIT INTEL GROUND FAULT CIRCUIT INTEL FURNISHED CONTRACTOR INS GROUND FAULT FEED THRU HVAC CONTRACTOR (DIVISION HORSE POWER OR HIGH POIN HEATING, VENTILATING, AND A INSIDE DIAMETER INCHES KITCHEN EQUIPMENT CONTRA LENGTH POUNDS MASTER ALARM PANEL (MEDIC MAXIMUM MEZZANINE MANUFACTURER MANHOLE OR MOUNTING HEIG MINIMUM OR MINUTE MISCELLANEOUS MOUNTING NOT IN CONTRACT 	RRUPTER OR GOVERNMENT STALLED IT AIR CONDITIONING ACTOR		Srooms & Bldg. 14 College
GEN	JACKS, FACEPLATE AND CABLING. SUBSCRIPT "X" INDICATES ALTERNATE CONFIGURATION. REFER TO FACEPLATE DETAILS. Image: transmission of the system of the	GF GFCI GFFT HC HP HVAC ID IN KEC L LBS MAP MAX MEZZ MFR MH MIN MISC MTD MTG NIC NOM NTS	 GROUND FAULT CIRCUIT INTEL GROUND FAULT CIRCUIT INTEL FURNISHED CONTRACTOR INS GROUND FAULT FEED THRU HVAC CONTRACTOR (DIVISION HORSE POWER OR HIGH POIN HEATING, VENTILATING, AND A INSIDE DIAMETER INCHES KITCHEN EQUIPMENT CONTRA LENGTH POUNDS MASTER ALARM PANEL (MEDIO MAXIMUM MEZZANINE MANHOLE OR MOUNTING HEIG MINIMUM OR MINUTE MISCELLANEOUS MOUNTED NOT IN CONTRACT NOT IN CONTRACT NOT TO SCALE 	RRUPTER OR GOVERNMENT STALLED IT AIR CONDITIONING ACTOR		Classrooms & Ar I Lab Bldg. 14 nclair College 444 West 3RD Street Dayton, OH 45402
GEN	JACKS, FACEPLATE AND CABLING. SUBSCRIPT "X" INDICATES ALTERNATE CONFIGURATION. REFER TO FACEPLATE DETAILS. Image: transmission of the transmission of transmission of the transmission of	GF GFCI GFFT HC HP HVAC ID IN KEC L LBS MAP MAX MEZZ MFR MH MIN MISC MTD MTG NIC NOM	 GROUND FAULT CIRCUIT INTEL GROUND FAULT CIRCUIT INTEL FURNISHED CONTRACTOR INS GROUND FAULT FEED THRU HVAC CONTRACTOR (DIVISION HORSE POWER OR HIGH POIN HEATING, VENTILATING, AND A INSIDE DIAMETER INCHES KITCHEN EQUIPMENT CONTRA LENGTH POUNDS MASTER ALARM PANEL (MEDIO MAXIMUM MEZZANINE MANUFACTURER MINIMUM OR MINUTE MISCELLANEOUS MOUNTING NOT IN CONTRACT NOMINAL 	RRUPTER OR GOVERNMENT STALLED		Classrooms & Ar I Lab Bldg. 14 nclair College 444 West 3RD Street Dayton, OH 45402
	JACKS, FACEPLATE AND CABLING. SUBSCRIPT "X" INDICATES ALTERNATE CONFIGURATION. REFER TO FACEPLATE DETAILS. NERAL FLOOR PLAN NOTES B DETAIL: B = DETAIL DESIGNATION T2 = SHEET WHERE DETAIL IS LOCATED 1 T2 1 SECTION: 1 = SECTION DESIGNATION T2 = SHEET WHERE SECTION IS LOCATED 1 T2 1 T2 1 T2 = SHEET WHERE SECTION IS LOCATED 1 T2 = SHEET WHERE ELEVATION DESIGNATION T2 = SHEET WHERE ELEVATION IS LOCATED 1 T2 = SHEET WHERE ELEVATION DESIGNATION T2 = SHEET WHERE ELEVATION IS LOCATED 3 PLAN NOTE. APPLIES ONLY TO THE SHEET WHICH IT IS SHOWN. 3 DETAIL NOTE. APPLIES ONLY TO THE ASSOCIATED DETAIL. 1 LADDER TRAY, 12" x 4" DEEP UNLESS NOTED OTHERWISE. 2 CABLE TRAY, 12" x 4" DEEP UNLESS NOTED OTHERWISE. 4 CONDUIT RUN IN WALL OR ABOVE CEILING.	GF GFCI GFFT HC HP HVAC ID IN KEC L LBS MAP MAX MEZZ MFR MH MIN MISC MTD MTG NIC NOM NTS OD OFCI OFOI PC	 GROUND FAULT CIRCUIT INTEL GROUND FAULT CIRCUIT INTEL FURNISHED CONTRACTOR INS GROUND FAULT FEED THRU HVAC CONTRACTOR (DIVISION HORSE POWER OR HIGH POIN HEATING, VENTILATING, AND A INSIDE DIAMETER INCHES KITCHEN EQUIPMENT CONTRA LENGTH POUNDS MASTER ALARM PANEL (MEDIO MAXIMUM MEZZANINE MANUFACTURER MANUFACTURER MANUFACTURER MOUNTED MOUNTED MOUNTING NOT IN CONTRACT NOMINAL NOT TO SCALE OUTSIDE DIAMETER OWNER FURNISHED CONTRACT OWNER FURNISHED OWNER IN PLUMBING CONTRACTOR (DIV 	RRUPTER OR GOVERNMENT STALLED		IS Classrooms & im Lab Bldg. 14 Sinclair College
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	JACKS, FACEPLATE AND CABLING. SUBSCRIPT 'X" INDICATES ALTERNATE CONFIGURATION. REFER TO FACEPLATE DETAILS. Image: transmission of the strength of the strengt	GF GFCI GFFT HC HP HVAC ID IN KEC L LBS MAP MAX MEZZ MFR MH MIN MISC MTD MTG NIC NOM NTS OD OFCI OFOI PC PLBG	 GROUND FAULT CIRCUIT INTEL GROUND FAULT CIRCUIT INTEL FURNISHED CONTRACTOR INS GROUND FAULT FEED THRU HVAC CONTRACTOR (DIVISION HORSE POWER OR HIGH POIN HEATING, VENTILATING, AND A INSIDE DIAMETER INCHES KITCHEN EQUIPMENT CONTRA LENGTH POUNDS MASTER ALARM PANEL (MEDIO MAXIMUM MEZZANINE MANUFACTURER MANUFACTURER MANUFACTURER MOUNTED MOUNTED MOUNTING NOT IN CONTRACT NOMINAL NOT TO SCALE OUTSIDE DIAMETER OWNER FURNISHED CONTRAC OWNER FURNISHED OWNER IN PLUMBING CONTRACTOR (DIV PLUMBING 	RRUPTER OR GOVERNMENT STALLED		Classrooms & Mr I Lab Bldg. 14 nclair College 444 West 3RD Street Dayton, OH 45402
	JACKS, FACEPLATE AND CABLING. SUBSCRIPT 'X' INDICATES ALTERNATE CONFIGURATION. REFER TO FACEPLATE DETAILS. Image: transmission of the subscript 'X' INDICATES ALTERNATE CONFIGURATION. REFER TO FACEPLATE DETAILS. Image: transmission of the transmission of transmission of transmission of the trans	GF GFCI GFFT HC HP HVAC ID IN KEC L LBS MAP MAX MEZZ MFR MH MIN MISC MTD MTG NIC NOM NTS OD OFCI OFOI PC PLBG RAD REC REQD RI S	 GROUND FAULT CIRCUIT INTEL GROUND FAULT CIRCUIT INTEL FURNISHED CONTRACTOR INS GROUND FAULT FEED THRU HVAC CONTRACTOR (DIVISION HORSE POWER OR HIGH POIN HEATING, VENTILATING, AND A INSIDE DIAMETER INCHES KITCHEN EQUIPMENT CONTRA LENGTH POUNDS MASTER ALARM PANEL (MEDIO MAXIMUM MEZZANINE MANUFACTURER MANUFACTURER MANUFACTURER MOUNTED MOUNTED MOUNTING NOT IN CONTRACT NOMINAL NOT TO SCALE OUTSIDE DIAMETER OWNER FURNISHED CONTRAC OWNER FURNISHED OWNER IN PLUMBING CONTRACTOR (DIV PLUMBING RECESSED REQUIRED 	RRUPTER OR GOVERNMENT STALLED		Classrooms & Mr I Lab Bldg. 14 nclair College 444 West 3RD Street Dayton, OH 45402
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	JACKS, FACEPLATE AND CABLING. SUBSCRIPT 'X' INDICATES ALTERNATE CONFIGURATION. REFER TO FACEPLATE DETAILS. Image: transmission of the strength of the strengt	GF GFCI GFFT HC HP HVAC ID IN KEC L LBS MAP MAX MEZZ MFR MH MIN MISC MTD MTG NIC NOM NTS OD OFCI OFOI PC PLBG REQD RI SC SC SCH SHT SMS SPEC SQ	 GROUND FAULT CIRCUIT INTEL GROUND FAULT CIRCUIT INTEL FURNISHED CONTRACTOR INS GROUND FAULT FEED THRU HVAC CONTRACTOR (DIVISION HORSE POWER OR HIGH POIN HEATING, VENTILATING, AND A INSIDE DIAMETER INCHES KITCHEN EQUIPMENT CONTRA LENGTH POUNDS MASTER ALARM PANEL (MEDIO MAXIMUM MEZZANINE MANUFACTURER MANUFACTURER MANUFACTURER MOUNTED MOUNTING NOT IN CONTRACT NOMINAL NOT TO SCALE OUTSIDE DIAMETER OWNER FURNISHED CONTRAC OWNER FURNISHED OWNER IN PLUMBING CONTRACTOR (DIV PLUMBING RECESSED REQUIRED ROUGH-IN SURFACE MOUNTED SECURITY CONTRACTOR SPECIFICATIONS SQUARE 	RRUPTER OR GOVERNMENT STALLED		LECHNOFORS & EMS Classrooms & Sim Lab Bldg. 14 Sim Lab Bldg. 14 Sinclair College Bayton, OH 45402
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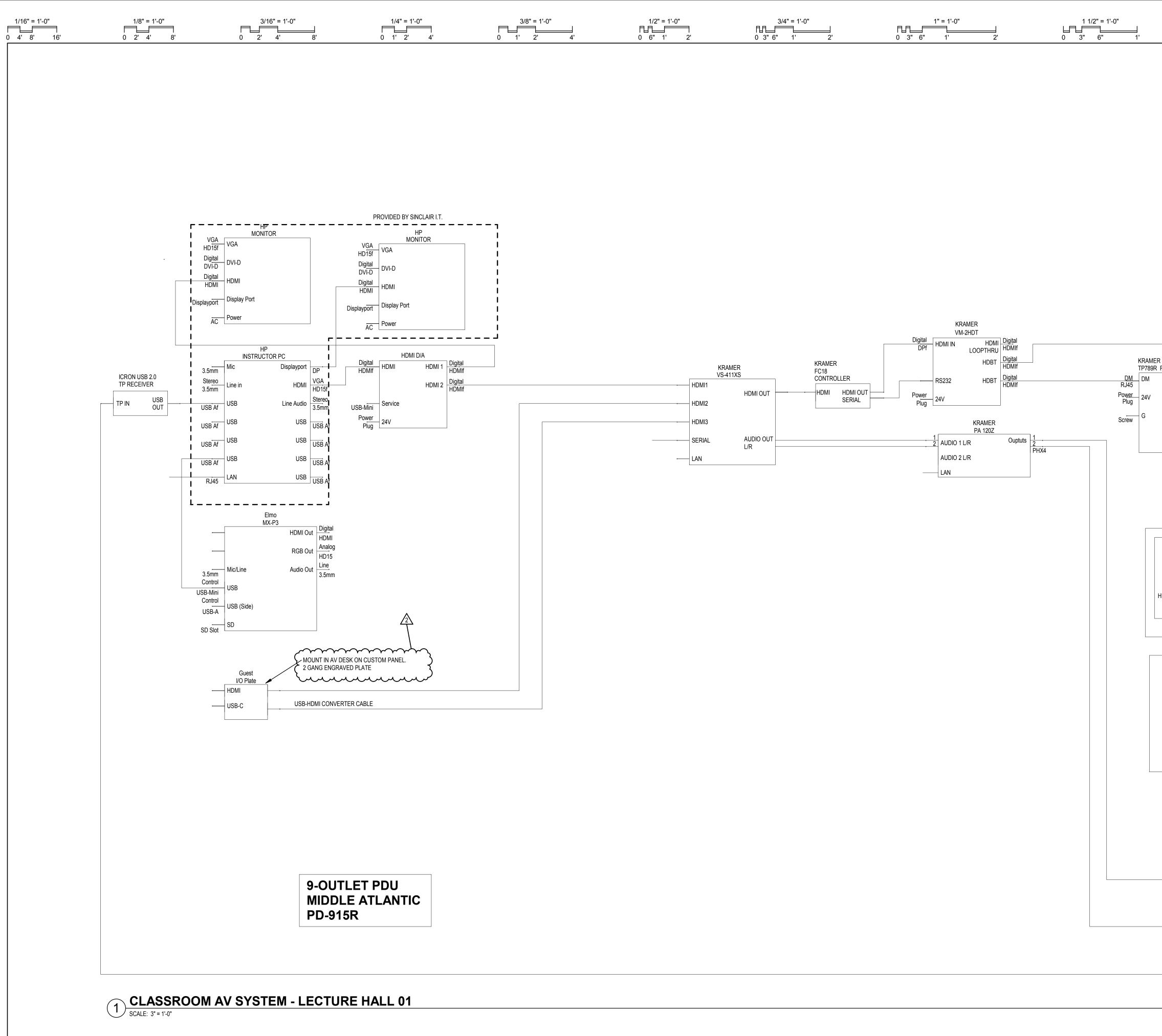
	YMBOLS			
65	FLAT PANEL DISPLAY WITH WALL MOUNTING HARDWARE (84" MH UNLESS NOTED OTHERWISE). # INDICATES NOM	INAL AAP ACC ADJ AF	- AREA ALARM PANEL - MEDICAL GAS - ACCESS - ADJUSTABLE - ARC FAULT CIRCUIT INTERRUPTER	OMUNICATIO Bio
85	SCREEN DIAGONAL SIZE. INTERACTIVE FLAT PANEL DISPLAY WITH WALL MOUNTING HARDWARE (84" MH UNLESS NOTED OTHERWISE). # INDICATES NOMINAL SCREEN DIAGONAL SIZE.	AF AFCI AFF AFG ALT	- ARC FAULT CIRCUIT INTERRUPTER - ARC FAULT CIRCUIT INTERRUPTER - ABOVE FINISHED FLOOR TO BOTTOM OF ITEM - ABOVE FINISHED GRADE TO BOTTOM OF ITEM - ALTERNATE	James BICSI ID Expires R(
	YMBOLS WITH ELECTRICAL REQUIREMENTS	AP APPROX ARCH	- ACCESS PANEL - APPROXIMATE - ARCHITECT OR ARCHITECTURAL	/* R(
15 W	SINGLE FACED WALL MOUNTED CLOCK (102" MH UNLESS NOTED OTHERWISE). 12" DIAMETER PRIMEX 120V ANALOG CLOCK WITH WIRELESS SYMCHRONIZATION.	ASSY ATS BLDG	- ASSEMBLY - AUTOMATIC TRANSFER SWITCH - BUILDING	
SP	RECESSED CEILING MOUNTED SOUND PAGING SYSTEM SPEAKER. CONNECT TO EXISTING LOCAL PAGING CIRCUIT.	BOE BOT BTWN	- BOTTOM OF EQUIPMENT - BOTTOM - BETWEEN	
SF _W	WALL MOUNTED SOUND SYSTEM SPEAKER. 1-GANG BOX WITH 1" CONDUIT TO ABOVE CEILING, SPEAKER AND CABLING.	CFCI CKT CLG	- CONTRACTOR FURNISHED CONTRACTOR INSTALLED - CIRCUIT - CEILING	
SECI	JRITY SYMBOLS WITH ELECTRICAL REQUIREMENTS	S CMU CONN CONTR CORR CTR	- CONCRETE MASONRY UNIT - CONNECT OR CONNECTION - CONTRACTOR - CORRIDOR - CENTER	
CR	WALL MOUNTED PROXIMITY CARD READER (46" MH UNLESS NOTED OTHERWISE). 1-GANG BOX WITH CONDUIT TO COMMON SMS JUNCTION BOX ABOVE ACCESSIBLE CEILING, CARD READER AND CABLING. REFER TO SECURITY ROUGH-	D	- DEPTH - DETAIL	
	IN DETAILS. CEILING MOUNTED SECURITY CAMERA. PROVIDE CAMERA AND 1-DATA DROP. REFER TO CAMERA SCHEDULE FOR CAMERA SPECIFICATIONS.		- DIAMETER - DIMENSION - DIVISION - DOWN	
	ELECTRONIC DOOR CONTROL. SUBSCRIPT "X" INDICATES SPECIFIC DOOR. REFER TO ELECTRONIC DOOR CONTROL	DWG EA EC	- DRAWING - EACH - ELECTRICAL CONTRACTOR (DIVISION 26)	
	SCHEDULE FOR REQUIREMENTS.	EC EJ ELEC ELEV	- ELECTRICAL CONTRACTOR (DIVISION 26) - EXPANSION JOINT - ELECTRICAL - ELEVATION OR ELEVATOR	DESIGNED BY:
TECH	INOLOGY SYMBOLS WITH ELEC. REQUIREMENTS	EM EQ EQS	- EMERGENCY - EQUAL - EQUIPMENT SUPPLIER	DRAWN BY: CHECKED BY:
	CONDUIT SLEEVE / FIRE RATED SLEEVE ASSEMBLY THRU WALL (1-2" SLEEVE UNLESS NOTED OTHERWISE). WALL MOUNTED DATA OUTLET (18" MH UNLESS NOTED OTHERWISE). BOX WITH CONDUIT(S) TO ABOVE ACCESSIBLE CEI JACKS, FACEPLATE AND CABLING. SUBSCRIPT "X" DESIGNATES QUANTITY OF DATA CABLES. REFER TO FACEPLATE DET		- EQUIPMENT - EXISTING TO REMAIN - EXISTING - EXPANSION	
	CEILING MOUNTED WIRELESS ACCESS POINT. OFCI. PROVIDE DUAL DATA DROP AT AP LOCATION.	TAILS. EXF EXT FCE	- EXTERIOR - FIRE CONTROL EQUIPMENT	DATE: 01/13/25 01/31/25
	WALL MOUNTED AV OUTLET (18" MH UNLESS NOTED OTHERWISE). BOX WITH CONDUITS TO ABOVE ACCESSIBLE CEILING	G, FF	- FINISHED FLOOR ELEVATION - FLOOR - FIRE SUPPRESSION CONTRACTOR (DIVISION 21)	
	REFER TO FACEPLATE DETAILS. JACKS, FACEPLATE AND CABLING. SUBSCRIPT "X" INDICATES ALTERNATE CONFIGURAT TELECOM BOX AND CONDUIT TO ABOVE ACCESSIBLE CEILING, REFER TO PLANS. REFER TO FACEPLATE DETAILS.	FT FTG	- FEET - FOOTING	
(©x	WALL MOUNTED AV OUTLET (44" MH UNLESS NOTED OTHERWISE). BOX WITH CONDUIT TO ABOVE ACCESSIBLE CEILING, JACKS, FACEPLATE AND CABLING. SUBSCRIPT "X" INDICATES ALTERNATE CONFIGURATION. REFER TO FACEPLATE DETA		- GENERAL CONTRACTOR - GROUND FAULT CIRCUIT INTERRUPTER - GROUND FAULT CIRCUIT INTERRUPTER OR GOVERNMENT	
		HC HP HVAC	- HVAC CONTRACTOR (DIVISION 23) - HORSE POWER OR HIGH POINT - HEATING, VENTILATING, AND AIR CONDITIONING	REVISIONS: 00% CD DDENDUM 1
<u>GEN</u>	DETAIL: B = DETAIL DESIGNATION	HP HVAC	- HORSE POWER OR HIGH POINT - HEATING, VENTILATING, AND AIR CONDITIONING - INSIDE DIAMETER - INCHES	REVIS 100% CE
GEN	B DETAIL: B = DETAIL DESIGNATION T2 T2 = SHEET WHERE DETAIL IS LOCATED	HP HVAC ID IN KEC L	 HORSE POWER OR HIGH POINT HEATING, VENTILATING, AND AIR CONDITIONING INSIDE DIAMETER INCHES KITCHEN EQUIPMENT CONTRACTOR LENGTH 	REVIS 100% CE
GEN	B DETAIL: B = DETAIL DESIGNATION	HP HVAC	 HORSE POWER OR HIGH POINT HEATING, VENTILATING, AND AIR CONDITIONING INSIDE DIAMETER INCHES KITCHEN EQUIPMENT CONTRACTOR LENGTH POUNDS MASTER ALARM PANEL (MEDICAL GAS) MAXIMUM 	AI MI
	B DETAIL: B = DETAIL DESIGNATION T2 T2 = SHEET WHERE DETAIL IS LOCATED 1 SECTION: 1 = SECTION DESIGNATION	HP HVAC	 HORSE POWER OR HIGH POINT HEATING, VENTILATING, AND AIR CONDITIONING INSIDE DIAMETER INCHES KITCHEN EQUIPMENT CONTRACTOR LENGTH POUNDS MASTER ALARM PANEL (MEDICAL GAS) MAXIMUM MEZZANINE MANUFACTURER MANHOLE OR MOUNTING HEIGHT TO CENTER LINE OF ITEM MINIMUM OR MINUTE 	A S S S S S S S S S S S S S S S S S S S
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	FLF	1" = 1'-0"	1 1/2" = 1'-0"		3" = 1'-0"		888888	6" = 1'-0"
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AV SY	YMBOLS			AAP	- AREA ALARM PANEL - MEDIC	AL GAS		Bicsi Bicsi
65	FLAT PANEL DIS SCREEN DIAGO		IH UNLESS NOTED OTHERWISE). # INDICATES NOMINAL	ACC ADJ AF AFCI	- ACCESS - ADJUSTABLE - ARC FAULT CIRCUIT INTERRU - ARC FAULT CIRCUIT INTERRU	JPTER		James D Krile BICSI ID # 137910 Expires 12-37-26
85		ELAT PANEL DISPLAY WITH WALL MOUNTING HAR MINAL SCREEN DIAGONAL SIZE.	DWARE (84" MH UNLESS NOTED OTHERWISE). #	AFF AFG ALT AP APPROX	- ABOVE FINISHED FLOOR TO I - ABOVE FINISHED GRADE TO - ALTERNATE - ACCESS PANEL - APPROXIMATE	BOTTOM OF ITEM		James D Krile BICSI ID # 137910 Expires 12-37-26 RCDD
AV SY	YMBOLS W	VITH ELECTRICAL RE	EQUIREMENTS	ARCH ASSY	- ARCHITECT OR ARCHITECTU - ASSEMBLY - AUTOMATIC TRANSFER SWIT			
15 W	SINGLE FACED WALL N CLOCK WITH WIRELES	MOUNTED CLOCK (102" MH UNLESS NOTED OTHE SS SYMCHRONIZATION.	ERWISE). 12" DIAMETER PRIMEX 120V ANALOG	ATS BLDG	- BUILDING	СП		
SP SP	RECESSED CEILING M	OUNTED SOUND PAGING SYSTEM SPEAKER. CO	NNECT TO EXISTING LOCAL PAGING CIRCUIT.	BOE BOT BTWN	- BOTTOM OF EQUIPMENT - BOTTOM - BETWEEN			
SFw	WALL MOUNTED SOUN	ND SYSTEM SPEAKER. 1-GANG BOX WITH 1" CON	IDUIT TO ABOVE CEILING, SPEAKER AND CABLING.	CFCI CKT CLG	- CONTRACTOR FURNISHED C - CIRCUIT - CEILING	ONTRACTOR INSTALLED		
				CMU CONN CONTR	- CONCRETE MASONRY UNIT - CONNECT OR CONNECTION - CONTRACTOR			2024-06062
				CORR CTR	- CORRIDOR - CENTER			
CR	WALL MOUNTED PRO COMMON SMS JUNCT IN DETAILS.	XIMITY CARD READER (46" MH UNLESS NOTED O ION BOX ABOVE ACCESSIBLE CEILING, CARD REA	THERWISE). 1-GANG BOX WITH CONDUIT TO ADER AND CABLING. REFER TO SECURITY ROUGH-	D DET DIA	- DEPTH - DETAIL - DIAMETER			0.937.224-0 NO.
	CEILING MOUNTED SE	ECURITY CAMERA. PROVIDE CAMERA AND 1-DATA	A DROP. REFER TO CAMERA SCHEDULE FOR		- DIMENSION - DIVISION - DOWN			PROJECT
			h	DWG	- DRAWING			
EDCX	ELECTRONIC DOOR C SCHEDULE FOR REQU	ONTROL. SUBSCRIPT "X" INDICATES SPECIFIC D	OOR. REFER TO ELECTRONIC DOOR CONTROL	EA EC EJ	- EACH - ELECTRICAL CONTRACTOR (- EXPANSION JOINT	DIVISION 26)		
				ELEC ELEV	- ELECTRICAL - ELEVATION OR ELEVATOR			DESIGNED BY: JEM
TECH	INOLOGY	SYMBOLS WITH ELE	C. REQUIREMENTS	EM EQ EQS	- EMERGENCY - EQUAL - EQUIPMENT SUPPLIER			DRAWN BY: ABS
	CONDUIT SLEEVE / FI	RE RATED SLEEVE ASSEMBLY THRU WALL (1-2" \$	SLEEVE UNLESS NOTED OTHERWISE).		- EQUIPMENT - EXISTING TO REMAIN			CHECKED BY: JDK
S020	WALL MOUNTED DAT JACKS, FACEPLATE A	A OUTLET (18" MH UNLESS NOTED OTHERWISE). ND CABLING. SUBSCRIPT "X" DESIGNATES QUAI	BOX WITH CONDUIT(S) TO ABOVE ACCESSIBLE CEILING, NTITY OF DATA CABLES. REFER TO FACEPLATE DETAILS.	EX EXP	- EXISTING - EXPANSION			DATE: 01/13/25 01/31/25
AP	CEILING MOUNTED W	/IRELESS ACCESS POINT. OFCI. PROVIDE DUAL I	DATA DROP AT AP LOCATION.	EXT	- EXTERIOR - FIRE CONTROL EQUIPMENT			DA 01/1 01/3
			OX WITH CONDUITS TO ABOVE ACCESSIBLE CEILING, SUBSCRIPT "X" INDICATES ALTERNATE CONFIGURATION.	FF FLR	- FINISHED FLOOR ELEVATION - FLOOR - FIRE SUPPRESSION CONTRA			
\Diamond		CONDUIT TO ABOVE ACCESSIBLE CEILING, REFER		FT FTG	- FEET - FOOTING			
•				GC	- GENERAL CONTRACTOR			
\$\$x			OX WITH CONDUIT TO ABOVE ACCESSIBLE CEILING, NATE CONFIGURATION. REFER TO FACEPLATE DETAILS.	GF GFCI	- GROUND FAULT CIRCUIT INT - GROUND FAULT CIRCUIT INT FURNISHED CONTRACTOR IN	ERRUPTER OR GOVERNMENT		
	JACKS, FACEPLATE A			GF GFCI GFFT HC HP HVAC	 GROUND FAULT CIRCUIT INTI GROUND FAULT CIRCUIT INTI FURNISHED CONTRACTOR IN GROUND FAULT FEED THRU HVAC CONTRACTOR (DIVISIC HORSE POWER OR HIGH POI HEATING, VENTILATING, AND 	ERRUPTER OR GOVERNMENT ISTALLED DN 23) INT		REVISIONS: 100% CD ADDENDUM 1
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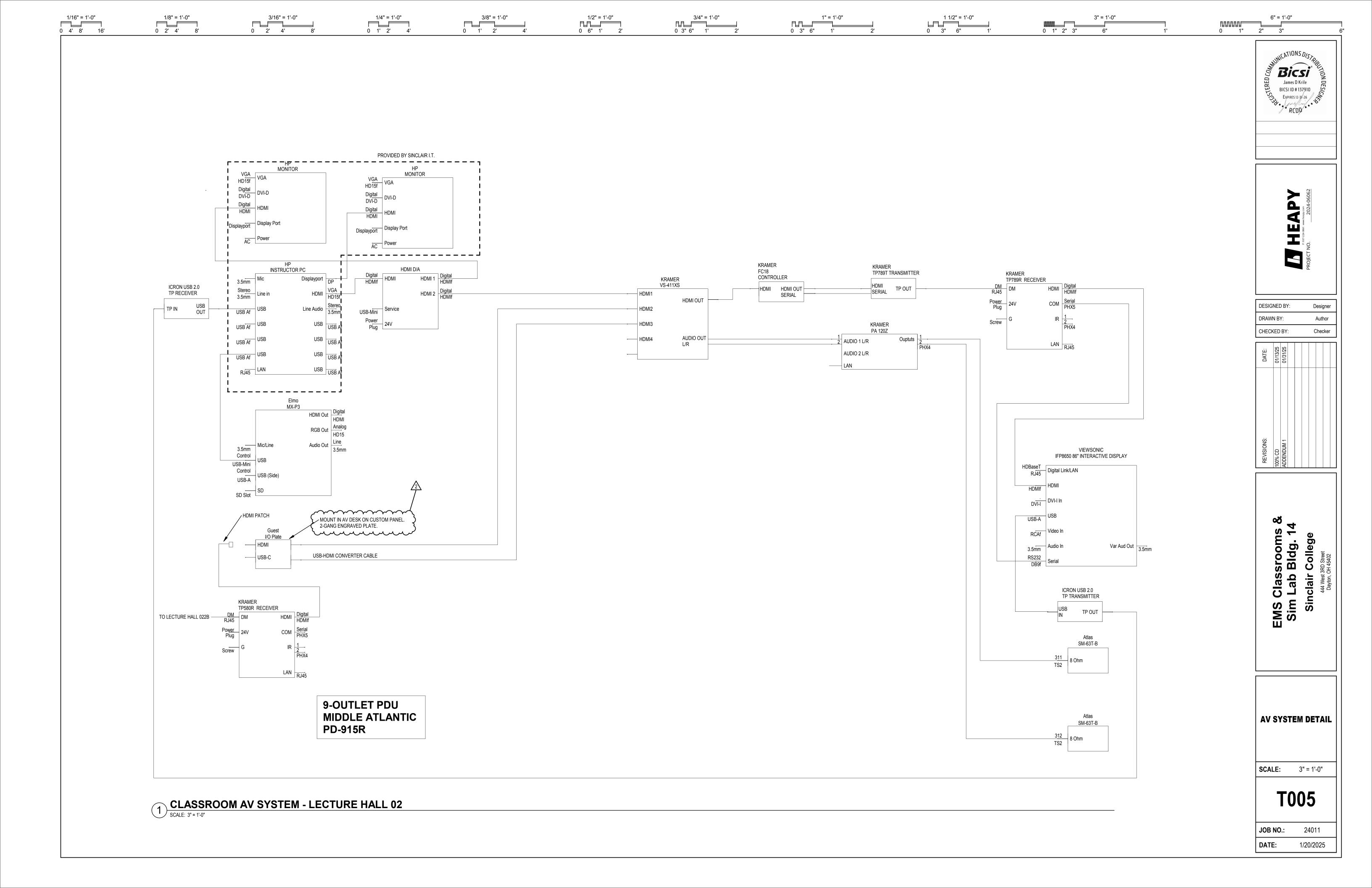
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65	FLAT PANEL DI SCREEN DIAGO		WARE (84" MH UNLESS NOTED OTHERWISE). # INDICAT	TES NOMINAL	ADJ - A AF - A AFCI - A	ACCESS ADJUSTABLE ARC FAULT CIRCUIT INTERRU ARC FAULT CIRCUIT INTERRU	JPTER		James D Krile BICSI ID # 137910 Expires 12-37-26	JION DESI
85 (1	INTERACTIVE F	FLAT PANEL DISPLAY WITH WALL MO MINAL SCREEN DIAGONAL SIZE.	UNTING HARDWARE (84" MH UNLESS NOTED OTHERWI		AFG - A ALT - A AP - A	ABOVE FINISHED FLOOR TO E ABOVE FINISHED GRADE TO E ALTERNATE ACCESS PANEL ADDDOVIMATE			Expires 12-37-26	N DESIGNED
AV SI		VITH ELECTRIC	AL REQUIREMENTS		ARCH - A ASSY - A	APPROXIMATE ARCHITECT OR ARCHITECTUI ASSEMBLY AUTOMATIC TRANSFER SWIT				
w 🖸		MOUNTED CLOCK (102" MH UNLESS I SS SYMCHRONIZATION.	NOTED OTHERWISE). 12" DIAMETER PRIMEX 120V ANAL		BLDG - E	BUILDING	СП			
	RECESSED CEILING M		PEAKER. CONNECT TO EXISTING LOCAL PAGING CIRCU		BOT - E	BOTTOM OF EQUIPMENT BOTTOM BETWEEN				
SP SFw	WALL MOUNTED SOUR	ND SYSTEM SPEAKER. 1-GANG BOX	WITH 1" CONDUIT TO ABOVE CEILING, SPEAKER AND CA	ABI ING.	CKT - C	CONTRACTOR FURNISHED CO CIRCUIT CEILING	ONTRACTOR INSTALLED		62	
SECI					CONN - C CONTR - C	CONCRETE MASONRY UNIT CONNECT OR CONNECTION CONTRACTOR CORRIDOR			APY wheapycom 2024-06062	
			SS NOTED OTHERWISE). 1-GANG BOX WITH CONDUIT T		CTR - C	CENTER				
CR	COMMON SMS JUNCT IN DETAILS.	TION BOX ABOVE ACCESSIBLE CEILIN	G, CARD READER AND CABLING. REFER TO SECURITY	ROUGH-	DET - [DIA - [DETAIL DIAMETER DIMENSION			P 2-25	
		ECURITY CAMERA. PROVIDE CAMERA	AND 1-DATA DROP. REFER TO CAMERA SCHEDULE FC	DR	DIV - [DN - [DIVISION DOWN			PROJECT	
<u>n</u>	LECTRONIC DOOR C		SPECIFIC DOOR. REFER TO ELECTRONIC DOOR CONT	mn	EA - E	DRAWING EACH				
	SCHEDULE FOR REQU				EJ - E	ELECTRICAL CONTRACTOR (I EXPANSION JOINT ELECTRICAL	DIVISION 26)			
TECL			HELEC. REQUIREMENT		EM - E	ELEVATION OR ELEVATOR EMERGENCY EQUAL			DESIGNED BY: DRAWN BY:	JEM ABS
	I		WALL (1-2" SLEEVE UNLESS NOTED OTHERWISE).		EQS - E EQUIP - E	Equipment supplier Equipment			CHECKED BY:	JDK
	WALL MOUNTED DAT	TA OUTLET (18" MH UNLESS NOTED O	THERWISE). BOX WITH CONDUIT(S) TO ABOVE ACCESS NATES QUANTITY OF DATA CABLES. REFER TO FACEP	SIBLE CEILING,	EX - E	Existing to remain Existing Expansion			52 52 52 52	
			WIDE DUAL DATA DROP AT AP LOCATION.		EXT - E	EXTERIOR			DATE: 01/13/25 01/31/25	
			ERWISE). BOX WITH CONDUITS TO ABOVE ACCESSIBL		FF - F	FIRE CONTROL EQUIPMENT FINISHED FLOOR ELEVATION FLOOR				
			CABLING. SUBSCRIPT "X" INDICATES ALTERNATE CON		FSC - F FT - F	FIRE SUPPRESSION CONTRA FEET FOOTING	CTOR (DIVISION 21)			
$\widehat{\nabla}_{X}$						-001ING				
\Diamond			LING, REFER TO PLANS. REFER TO FACEPLATE DETAIL	LS.	GC - (GENERAL CONTRACTOR				
^	WALL MOUNTED AV (OUTLET (44" MH UNLESS NOTED OTH	LING, REFER TO PLANS. REFER TO FACEPLATE DETAIL ERWISE). BOX WITH CONDUIT TO ABOVE ACCESSIBLE ITES ALTERNATE CONFIGURATION. REFER TO FACEPL	ES. E CEILING, LATE DETAILS.	GC - (GF - (GFCI - (F	GROUND FAULT CIRCUIT INTE GROUND FAULT CIRCUIT INTE FURNISHED CONTRACTOR IN	ERRUPTER OR GOVERNMENT			
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	WALL MOUNTED AV G JACKS, FACEPLATE A B T2 1 T2 3 X X X X X X X X X X X X X	OUTLET (44" MH UNLESS NOTED OTH AND CABLING. SUBSCRIPT "X" INDICA DETAIL: B = DETAIL DESIGNATIO T2 = SHEET WHERE DET SECTION: 1 = SECTION DESIGN T2 = SHEET WHERE SE ELEVATION: 1 = ELEVATION DESIGN T2 = SHEET WHERE SE ELEVATION: 1 = ELEVATION DESIGN T2 = SHEET WHERE PLAN NOTE. APPLIES ONLY TO DETAIL NOTE. APPLIES ONLY TO DETAIL NOTE. APPLIES ONLY TO CABLE TRAY, 12" x 4" DEEP UNL CONDUIT RUN IN WALL OR ABO CONDUIT RUN IN SLAB OR UNDI CABLE TRAY, 12" x 4" DEEP UNL CONDUIT RUN IN SLAB OR UNDI CABLE MANAGEMENT SYSTEM DASH SYMBOL INDICATES PART SUPPORTING CABLING TO BE R EXISTING OUTLET, DEVICE, OR SURFACE MOUNTED OUTLET O SURFACE MOUNTED OUTLET O SURFACE MOUNTED O SURFACE MOUNTED O SURFACE MOUNTED O SURFACE MOUNTED O	ERWISE). BOX WITH CONDUIT TO ABOVE ACCESSIBLE TES ALTERNATE CONFIGURATION. REFER TO FACEPL ES N ALTERNATE CONFIGURATION. REFER TO FACEPL ES N ALTERNATE CONFIGURATION. REFER TO FACEPL ATION COLORATED ATION SIGNATION ELEVATION IS LOCATED SIGNATION ELEVATION IS LOCATED THE SHEET WHICH IT IS SHOWN. D THE ASSOCIATED DETAIL. LESS NOTED OTHERWISE. ESS NOTED OTHERWISE. VE CEILING. ERGROUND. PATHWAY. ICULAR OUTLET, DEVICE, OR EQUIPMENT TO BE REMO EMOVED BACK TO SOURCE OF ORIGIN UNLESS NOTED EQUIPMENT TO REMAIN. MAINTAIN EXISTING CABLING. R DEVICE. REFER TO PLANS AND DETAILS. ET LIST SHEET NAME ND, GENERAL NOTES & INDEX .ET DETAILS DR PLAN - NEW WORK FLOOR PARTIAL PLANS	LS. CEILING, ATE DETAILS. DVED AND OTHERWISE.	GC GF GFCI- C C G G GFFTGFFT- C F G HC HP HVACID ID ID IN- I F HVACID ID IN- I F HVACID ID IN KEC- I F H MAX MEZZ MFR MFR MTD MTGMAP MAX MEZZ MFR MFR MTD MTG- N F M MIN MSC MTD MTGNIC NOM NTS- N F M MTGNIC NOM NTS- N F P MTGNIC NOM NTS- N F P C F SS SC SC SS STD SS STD SS STD SS STD SS STD SS STD SS STD SS STD SS STD SS STD SS STD SS STD SS STD SS STD SS STD SS SS STD SS STD SS SS SS STD SS SS STD SS <b< td=""><td>GROUND FAULT CIRCUIT INTE GROUND FAULT CIRCUIT INTE GROUND FAULT CIRCUIT INTE FURNISHED CONTRACTOR IN GROUND FAULT FEED THRU HVAC CONTRACTOR (DIVISIO HORSE POWER OR HIGH POIL HEATING, VENTILATING, AND NSIDE DIAMETER NCHES KITCHEN EQUIPMENT CONTR POUNDS WASTER ALARM PANEL (MED WAXIMUM WEZZANINE WANUFACTURER WOUNTING NOT IN CONTRACT NOMINAL NOT TO SCALE DUTSIDE DIAMETER DWNER FURNISHED CONTRA DWNER FURNISHED CONTRA DWNER FURNISHED CONTRA DWNER FURNISHED OWNER PLUMBING CONTRACTOR (DIV PLUMBING CONTRACTOR (DIV PLUMBING RADIUS RECESSED REQUIRED NOUGH-IN SURFACE MOUNTED SECURITY CONTRACTOR SCHEDULE SHEET SECURITY MANAGEMENT SYS SPECIFICATIONS SQUARE STAINLESS STEEL STANDARD STRUCTURAL OR STRUCTUR STRUCTURAL OR STRUCTUR STRUCTUR STRUCTUR STRUCTU</td><td>ERRUPTER OR GOVERNMENT ISTALLED IN 23) NT AIR CONDITIONING ACTOR ICAL GAS) IGHT TO CENTER LINE OF ITEM ACTOR INSTALLED INSTALLED VISION 22) STEM</td><td></td><td>EWS Classrooms & EWS Classrooms & Scale: 12" =</td><td>Long Contract Contrac</td></b<>	GROUND FAULT CIRCUIT INTE GROUND FAULT CIRCUIT INTE GROUND FAULT CIRCUIT INTE FURNISHED CONTRACTOR IN GROUND FAULT FEED THRU HVAC CONTRACTOR (DIVISIO HORSE POWER OR HIGH POIL HEATING, VENTILATING, AND NSIDE DIAMETER NCHES KITCHEN EQUIPMENT CONTR POUNDS WASTER ALARM PANEL (MED WAXIMUM WEZZANINE WANUFACTURER WOUNTING NOT IN CONTRACT NOMINAL NOT TO SCALE DUTSIDE DIAMETER DWNER FURNISHED CONTRA DWNER FURNISHED CONTRA DWNER FURNISHED CONTRA DWNER FURNISHED OWNER PLUMBING CONTRACTOR (DIV PLUMBING CONTRACTOR (DIV PLUMBING RADIUS RECESSED REQUIRED NOUGH-IN SURFACE MOUNTED SECURITY CONTRACTOR SCHEDULE SHEET SECURITY MANAGEMENT SYS SPECIFICATIONS SQUARE STAINLESS STEEL STANDARD STRUCTURAL OR STRUCTUR STRUCTURAL OR STRUCTUR STRUCTUR STRUCTUR STRUCTU	ERRUPTER OR GOVERNMENT ISTALLED IN 23) NT AIR CONDITIONING ACTOR ICAL GAS) IGHT TO CENTER LINE OF ITEM ACTOR INSTALLED INSTALLED VISION 22) STEM		EWS Classrooms & EWS Classrooms & Scale: 12" =	Long Contract Contrac

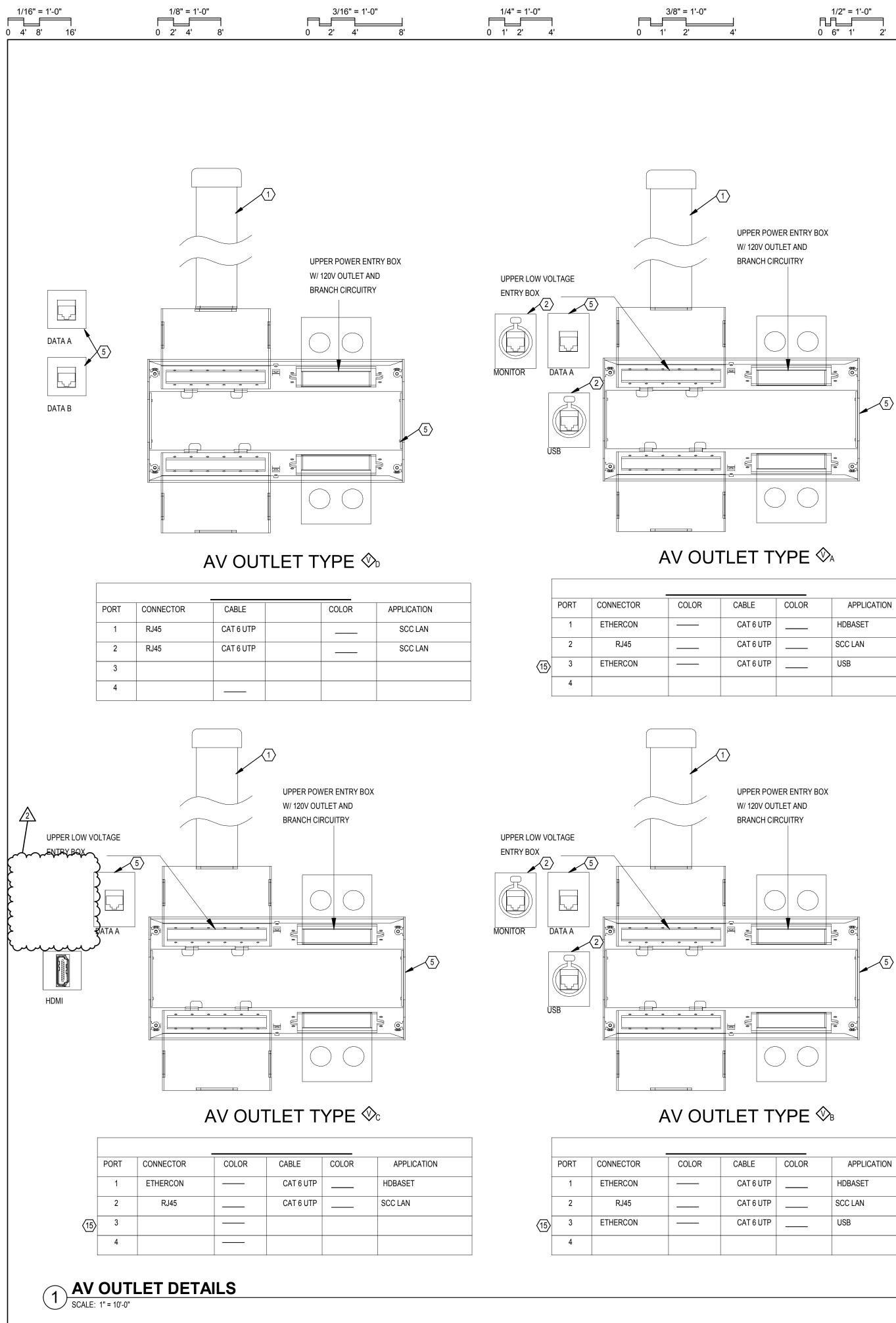
	1" = 1'-0"	1 1/2" = 1'-0"		3" = 1'-0"	———————————————————————————————————————	MMM	6" = 1'-0"	
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	FLAT PANEL DISPLAY WITH WALL MOUNTING HA MINAL SCREEN DIAGONAL SIZE.	RDWARE (84" MH UNLESS NOTED OTHERWISE). #	AFF AFG ALT AP	- ABOVE FINISHED FLOOR TO E - ABOVE FINISHED GRADE TO E - ALTERNATE - ACCESS PANEL	BOTTOM OF ITEM		James D Krile BICSI ID # 13791 Expires 12-37-26 Weeffred RCDD	15
	VITH ELECTRICAL R	EQUIREMENTS	ARCH ASSY	- APPROXIMATE - ARCHITECT OR ARCHITECTU - ASSEMBLY				
	MOUNTED CLOCK (102" MH UNLESS NOTED OTH SS SYMCHRONIZATION.	IERWISE). 12" DIAMETER PRIMEX 120V ANALOG	ATS BLDG	- AUTOMATIC TRANSFER SWIT	CH			
CESSED CEILING M	NOUNTED SOUND PAGING SYSTEM SPEAKER. CO	DNNECT TO EXISTING LOCAL PAGING CIRCUIT.	BOE BOT BTWN	- BOTTOM OF EQUIPMENT - BOTTOM - BETWEEN				
ILL MOUNTED SOU	IND SYSTEM SPEAKER. 1-GANG BOX WITH 1" CC	NDUIT TO ABOVE CEILING, SPEAKER AND CABLING.	CFCI CKT CLG CMU CONN	- CONTRACTOR FURNISHED C - CIRCUIT - CEILING - CONCRETE MASONRY UNIT - CONNECT OR CONNECTION	ONTRACTOR INSTALLED			70000-
ITY SYN	BOLS WITH ELECT	RICAL REQUIREMENTS	CONR CORR CTR	- CONTRACTOR - CORRIDOR - CENTER			A P www.heap.com	4×0×
DMMON SMS JUNCT	DXIMITY CARD READER (46" MH UNLESS NOTED (TION BOX ABOVE ACCESSIBLE CEILING, CARD R	OTHERWISE). 1-GANG BOX WITH CONDUIT TO EADER AND CABLING. REFER TO SECURITY ROUGH-	D DET	- DEPTH - DETAIL			937-224-0861 w	
	ECURITY CAMERA. PROVIDE CAMERA AND 1-DA	TA DROP. REFER TO CAMERA SCHEDULE FOR	2 DIA DIM DIV DN	- DIAMETER - DIMENSION - DIVISION - DOWN				
mm	mmmm	DOOR. REFER TO ELECTRONIC DOOR CONTROL	DWG EA	- DRAWING - EACH				_
HEDULE FOR REQ			EC EJ ELEC	- ELECTRICAL CONTRACTOR (I - EXPANSION JOINT - ELECTRICAL	DIVISION 26)		DESIGNED BY:	JEM
OLOGY	SYMBOLS WITH EL	EC. REQUIREMENTS	ELEV EM EQ	- ELEVATION OR ELEVATOR - EMERGENCY - EQUAL			DRAWN BY:	ABS
NDUIT SLEEVE / F	FIRE RATED SLEEVE ASSEMBLY THRU WALL (1-2	SLEEVE UNLESS NOTED OTHERWISE).	EQS EQUIP ETR	- EQUIPMENT SUPPLIER - EQUIPMENT - EXISTING TO REMAIN			CHECKED BY:	JDK
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LING MOUNTED V	VIRELESS ACCESS POINT. OFCI. PROVIDE DUAL	DATA DROP AT AP LOCATION.	FCE	- FIRE CONTROL EQUIPMENT - FINISHED FLOOR ELEVATION			01/10	
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			FT FTG	- FEET - FOOTING				
LECOM BOX AND	CONDUIT TO ABOVE ACCESSIBLE CEILING, REFE	R TO FLANS. REFER TO FACEFLATE DETAILS.						
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ALL MOUNTED AV (CKS, FACEPLATE / B T2 1 T2 1 T2 1 T2 1 T2 1 T2 1 T2 T2 1 T2 T2 T2 T2 T2 T2 T2 T2 T2 T2	OUTLET (44" MH UNLESS NOTED OTHERWISE). AND CABLING. SUBSCRIPT "X" INDICATES ALTER DETAIL: B = DETAIL DESIGNATION T2 = SHEET WHERE DETAIL IS LOC. SECTION: 1 = SECTION DESIGNATION T2 = SHEET WHERE SECTION IS L ELEVATION: 1 = ELEVATION DESIGNATION T2 = SHEET WHERE SECTION IS L ELEVATION: 1 = ELEVATION DESIGNATION T2 = SHEET WHERE ELEVATION PLAN NOTE. APPLIES ONLY TO THE SHEET DETAIL NOTE. APPLIES ONLY TO THE SHEET CABLE TRAY, 12" x 4" DEEP UNLESS NOTED CABLE TRAY, 12" x 4" DEEP UNLESS NOTED CONDUIT RUN IN WALL OR ABOVE CEILING CONDUIT RUN IN SLAB OR UNDERGROUND CABLE MANAGEMENT SYSTEM PATHWAY. DASH SYMBOL INDICATES PARTICULAR OL SUPPORTING CABLING TO BE REMOVED B EXISTING OUTLET, DEVICE, OR EQUIPMEN SURFACE MOUNTED OUTLET OR DEVICE. MBER TECHNOLOGY LEGEND, GEN TECHNOLOGY UTLET DETAIL AV SYSTEM DETAIL AV SYSTEM DETAIL AV SYSTEM DETAIL AV OUTLET DETAILS SECURITY DETAILS	BOX WITH CONDUIT TO ABOVE ACCESSIBLE CEILING, RNATE CONFIGURATION. REFER TO FACEPLATE DETAILS.	GF GFCI GFFT HC HP HVAC ID IN KEC L LBS MAP MAX MEZZ MFR MH MIN MISC MTD MTG NIC NOM NTS OD OFCI OFOI PC PLBG RAD REC REQD RI S SC SC SCH SHT SMS SPEC SQ SS STD STRUC SUC TC TEMP TOE TYP UNO VFD	 GROUND FAULT CIRCUIT INTE GROUND FAULT CIRCUIT INTE FURNISHED CONTRACTOR IN GROUND FAULT FEED THRU HVAC CONTRACTOR (DIVISIO HORSE POWER OR HIGH POIL HEATING, VENTILATING, AND INSIDE DIAMETER INCHES KITCHEN EQUIPMENT CONTRE KITCHEN EQUIPMENT CONTRE MASTER ALARM PANEL (MED MAXIMUM MEZZANINE MANUFACTURER MANUFACTURER MANUFACTURER MANUFACTURER MOUNTED MOUNTED MOUNTED MOUNTING NOT IN CONTRACT NOMINAL NOT TO SCALE OUTSIDE DIAMETER OWNER FURNISHED CONTRA OWNER FURNISHED CONTRA OWNER FURNISHED OWNER PLUMBING CONTRACTOR (DI PLUMBING RADIUS RECESSED REQUIRED SURFACE MOUNTED SURFACE MOUNTED SURFACE MOUNTED SECURITY CONTRACTOR SCHEDULE SHEET SECURITY MANAGEMENT SYS SPECIFICATIONS SQUARE STAINLESS STEEL STANDARD STRUCTURAL OR STRUCTUR SITE UTILITY CONTRACTOR TECHNOLOGY CONTRACTOR TECHNOLOGY CONTRACTOR TECHNOLOGY CONTRACTOR TECHNOLOGY CONTRACTOR TECHNOLOGY CONTRACTOR VARIABLE FREQUENCY DRIVE 	ERRUPTER OR GOVERNMENT ISTALLED IN 23) INT AIR CONDITIONING RACTOR NICAL GAS) IGHT TO CENTER LINE OF ITEM ACTOR INSTALLED INSTALLED VISION 22) STEM		EWS CALE: 12"	A44 West 3RD Street 10-1, L = Dayton, OH 45402 Dayton, OH 45402
ALL MOUNTED AV (CKS, FACEPLATE /	OUTLET (44" MH UNLESS NOTED OTHERWISE). AND CABLING. SUBSCRIPT "X" INDICATES ALTER DETAIL: B = DETAIL DESIGNATION T2 = SHEET WHERE DETAIL IS LOC. SECTION: 1 = SECTION DESIGNATION T2 = SHEET WHERE SECTION IS L ELEVATION: 1 = ELEVATION DESIGNATION T2 = SHEET WHERE SECTION IS L ELEVATION: 1 = ELEVATION DESIGNATION T2 = SHEET WHERE ELEVATION PLAN NOTE. APPLIES ONLY TO THE SHEET DETAIL NOTE. APPLIES ONLY TO THE SHEET CABLE TRAY, 12" x 4" DEEP UNLESS NOTED CABLE TRAY, 12" x 4" DEEP UNLESS NOTED CONDUIT RUN IN WALL OR ABOVE CEILING CONDUIT RUN IN SLAB OR UNDERGROUND CABLE MANAGEMENT SYSTEM PATHWAY. DASH SYMBOL INDICATES PARTICULAR OL SUPPORTING CABLING TO BE REMOVED B EXISTING OUTLET, DEVICE, OR EQUIPMEN SURFACE MOUNTED OUTLET OR DEVICE. SURFACE MOUNTED OUTLET OR DEVICE. MBER TECHNOLOGY UEGEND, GEN TECHNOLOGY OUTLET DETAIL AV SYSTEM DETAIL AV SYSTEM DETAIL AV SYSTEM DETAIL AV SYSTEM DETAIL AV OUTLET DETAILS LOWER LEVEL FLOOR PLAN FIRST AND SECOND FLOOR F	BOX WITH CONDUIT TO ABOVE ACCESSIBLE CEILING, RNATE CONFIGURATION. REFER TO FACEPLATE DETAILS. ATED OCATED OCATED IS LOCATED WHICH IT IS SHOWN. DCIATED DETAIL. ED OTHERWISE. O OTHERWISE. O OTHERWISE. I TO REMAIN. MAINTAIN EXISTING CABLING. REFER TO PLANS AND DETAILS. IST SHEET NAME ERAL NOTES & INDEX ILS ILS INEW WORK PARTIAL PLANS	GF GFCI GFFT HC HP HVAC ID IN KEC L LBS MAP MAX MEZZ MFR MH MIN MISC MTD MTG NIC NOM NTS OD OFCI OFOI PC PLBG RAD REC REQD RI S SC SCH SHT SMS SPEC SQ SS STD STRUC SUC UNO VED VOL	 GROUND FAULT CIRCUIT INTE GROUND FAULT CIRCUIT INTE FURNISHED CONTRACTOR IN GROUND FAULT FEED THRU HVAC CONTRACTOR (DIVISIO HORSE POWER OR HIGH POIL HEATING, VENTILATING, AND INSIDE DIAMETER INCHES KITCHEN EQUIPMENT CONTRE KITCHEN EQUIPMENT CONTRE NASTER ALARM PANEL (MED MAXIMUM MEZZANINE MANUFACTURER MANUFACTURER MANUFACTURER MANUFACTURER MANUFACTURER MOUNTED MOUNTED MOUNTING NOT IN CONTRACT NOMINAL NOT TO SCALE OUTSIDE DIAMETER OWNER FURNISHED CONTRA OWNER FURNISHED CONTRA OWNER FURNISHED OWNER PLUMBING CONTRACTOR (DI PLUMBING RADIUS RECESSED REQUIRED SURFACE MOUNTED SURFACE MOUNTED SURFACE MOUNTED SECURITY CONTRACTOR SCHEDULE SHEET SECURITY MANAGEMENT SYS SPECIFICATIONS SQUARE STAINLESS STEEL STANDARD STRUCTURAL OR STRUCTUR TECHNOLOGY CONTRACTOR TECHNOLOGY CONTRACTOR TECHNOLOGY CONTRACTOR TECHNOLOGY CONTRACTOR TECHNOLOGY CONTRACTOR TECHNOLOGY CONTRACTOR UNLESS NOTED OTHERWISE 	ERRUPTER OR GOVERNMENT ISTALLED IN 23) INT AIR CONDITIONING RACTOR NICAL GAS) IGHT TO CENTER LINE OF ITEM ACTOR INSTALLED INSTALLED VISION 22) STEM		EWS Classrooms & EMS Classrooms & Sim Lab Bldg. 14	A44 West 3RD Street
ALL MOUNTED AV (ALL MOUNTED AV (CKS, FACEPLATE / B T2 1 T2 1 T2 1 T2 1 T2 1 T2 1 T2 1 T2 1 T2 T2 T2 T2 T2 T2 T2 T2 T2 T2	OUTLET (44" MH UNLESS NOTED OTHERWISE). AND CABLING. SUBSCRIPT "X" INDICATES ALTER DETAIL: B = DETAIL DESIGNATION T2 = SHEET WHERE DETAIL IS LOC. SECTION: 1 = SECTION DESIGNATION T2 = SHEET WHERE SECTION IS L ELEVATION: 1 = ELEVATION DESIGNATION T2 = SHEET WHERE SECTION IS L ELEVATION: 1 = ELEVATION DESIGNATION T2 = SHEET WHERE ELEVATION PLAN NOTE. APPLIES ONLY TO THE SHEET DETAIL NOTE. APPLIES ONLY TO THE SHEET CABLE TRAY, 12" x 4" DEEP UNLESS NOTED CONDUIT RUN IN WALL OR ABOVE CEILING CONDUIT RUN IN SLAB OR UNDERGROUND CABLE MANAGEMENT SYSTEM PATHWAY. DASH SYMBOL INDICATES PARTICULAR OL SUPPORTING CABLING TO BE REMOVED B EXISTING OUTLET, DEVICE, OR EQUIPMEN SURFACE MOUNTED OUTLET OR DEVICE. MBER TECHNOLOGY OUTLET OR DEVICE.	BOX WITH CONDUIT TO ABOVE ACCESSIBLE CEILING, RNATE CONFIGURATION. REFER TO FACEPLATE DETAILS. ATED OCATED OCATED IS LOCATED WHICH IT IS SHOWN. DCIATED DETAIL. ED OTHERWISE. O OTHERWISE. O OTHERWISE. I TO REMAIN. MAINTAIN EXISTING CABLING. REFER TO PLANS AND DETAILS. IST SHEET NAME ERAL NOTES & INDEX ILS ILS INEW WORK PARTIAL PLANS	GF GFCI GFFT HC HP HVAC ID IN KEC L LBS MAP MAX MEZZ MFR MH MIN MISC MTD MTG NIC NOM NTS OD OFCI OFOI PC PLBG RAD REC REQD RI S SC SC SCH SHT SMS SPEC SQ SS STD STRUC SUC TC TEMP TOE TYP UNO VFD	 GROUND FAULT CIRCUIT INTE GROUND FAULT CIRCUIT INTE FURNISHED CONTRACTOR IN GROUND FAULT FEED THRU HVAC CONTRACTOR (DIVISIO HORSE POWER OR HIGH POIL HEATING, VENTILATING, AND INSIDE DIAMETER INCHES KITCHEN EQUIPMENT CONTR LENGTH POUNDS MASTER ALARM PANEL (MED MAXIMUM MEZZANINE MANUFACTURER MANUFACTURER MANHOLE OR MOUNTING HEI MINIMUM OR MINUTE MISCELLANEOUS MOUNTED MOUNTING NOT IN CONTRACT NOMINAL NOT TO SCALE OUTSIDE DIAMETER OWNER FURNISHED CONTRA OWNER FURNISHED CONTRA OWNER FURNISHED OWNER PLUMBING CONTRACTOR (DI' PLUMBING CONTRACTOR (DI' SECURITY CONTRACTOR (DI' SECURITY CONTRACTOR SURFACE MOUNTED SURFACE MOUNTED SECURITY MANAGEMENT SYS SPECIFICATIONS SQUARE STAINLESS STEEL STRUCTURAL OR STRUCTUR SITE UTILITY CONTRACTOR TECHNOLOGY CONTRACTOR TECHNOLOGY CONTRACTOR TECHNOLOGY CONTRACTOR TEMPERATURE TOP OF EQUIPMENT TYPICAL UNLESS NOTED OTHERWISE VARIABLE FREQUENCY DRIVE VARIABLE FREQUENCY DRIVE 	ERRUPTER OR GOVERNMENT ISTALLED IN 23) INT AIR CONDITIONING RACTOR NICAL GAS) IGHT TO CENTER LINE OF ITEM ACTOR INSTALLED INSTALLED VISION 22) STEM		TECHNOLO EMPLOYER IN SCALE: 12"	A44 West 3RD Street





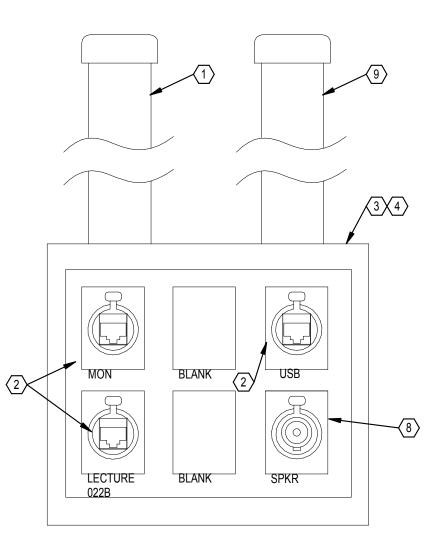
		3" = 1'-0"			6" = 1'-0"
	0 1" 2" 3"	6"	1'	ШШШШ 0 1"	2" 3" 6
					James D Krile BICSI ID # 137910 Expires 12-34-26 RCDD
		TO LECTURE HALI	_ 022A		PROJECT NO. 2024-06062
		WALL BOX			
RECEIVER	HDMI Digital HDMIf				DESIGNED BY: Designer DRAWN BY: Author
	COM Serial PHX5				CHECKED BY: Checker
	IR 1 PHX4				DATE: 01/13/25 01/31/25
	LAN RJ45				REVISIONS: D 100% CD 01 ADDENDUM 1 01
	VIEWSONIC IFP8650 86" INTERACTIVI	E DISPLAY			
1/040	Digital Link/LAN				
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USB-A 					dg. oon olleç
3.5mm RS2 <u>32</u>	Audio In	Var Aud Out 3.5mm			EMS Classrooms & Sim Lab Bldg. 14 Sinclair College 444 West 3RD Street Dayton, OH 45402
	ICRON USB 2.0 TP TRANSMITTER USB IN TP OUT				EMS Sim Sin
	Atlas SM-63T-B				
	311 TS2 Atlas SM-63T-B				AV SYSTEM DETAIL
	312 TS2 8 Ohm				SCALE: 3" = 1'-0"
					T004
					JOB NO.: 24011





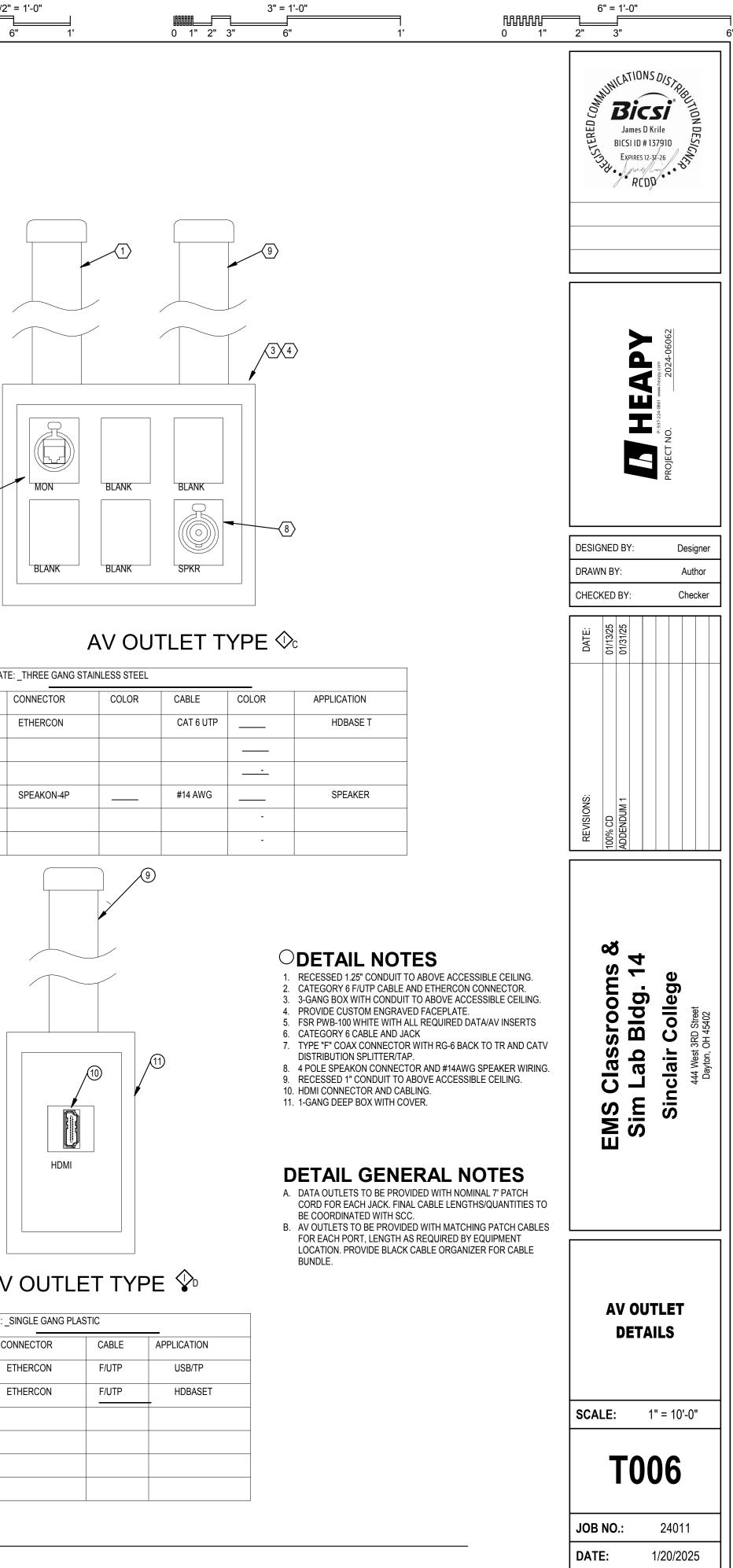
1'-0"	1/2" = 1'-0"	3/4" = 1'-0"	1" = 1'-0"	1 1/2" = 1'-0"
' 4'	0 6" 1' 2'	0 3" 6" 1' 2'	0 3" 6" 1' 2'	0 3" 6" 1'

R	CABLE	COLOR	APPLICATION
-	CAT 6 UTP		HDBASET
-	CAT 6 UTP		SCC LAN
-	CAT 6 UTP		USB



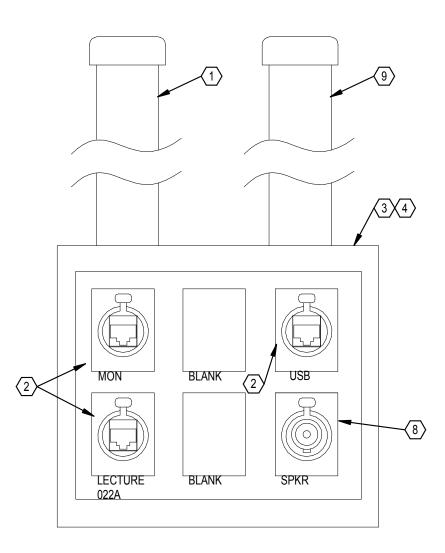


FACEPLA	TE: _THREE GANG ST	AINLESS STEEL			
PORT	CONNECTOR	COLOR	CABLE	COLOR	APPLICATION
1	ETHERCON		CAT 6 UTP		HDBASE T
2	ETHERCON		CAT 6 UTP		HDBASE T
3	ETHERCON		CAT 6 UTP		USB
4	SPEAKON-4P		#14 AWG		SPEAKER
5				-	
6				-	



FACEPLAT	E: _THREE GANG STAIN	ILE
PORT	CONNECTOR	
1	ETHERCON	
2		
3		
4	SPEAKON-4P	
5		
6		

R	CABLE	COLOR	APPLICATION
-	CAT 6 UTP		HDBASET
-	CAT 6 UTP		SCC LAN
-	CAT 6 UTP		USB



AV OUTLET TYPE \diamondsuit_{A}

FACEPLA	ATE: _THREE GANG STA	INLESS STEEL			
PORT	CONNECTOR	COLOR	CABLE	COLOR	APPLICATION
1	ETHERCON		CAT 6 UTP		HDBASE T
2	ETHERCON		CAT 6 UTP		HDBASE T
3	ETHERCON		CAT 6 UTP		USB
4	SPEAKON-4P		#14 AWG		SPEAKER
5				-	
6				-	

FACEPLA	TE: _SINGLE GANG PL	ASTIC
PORT	CONNECTOR	CAB
1	ETHERCON	F/U1
2	ETHERCON	F/UT
3		
4		

