



ADDENDUM NO. 1

RE: Indiana University Bloomington
BL000B Multi-Building – BL057 Wylie and BL065 Optometry
Classroom Renovations

OWNER: The Trustees of Indiana University
Bloomington, Indiana

PROJECT No.: 20250503

ARCH. PROJECT
No.: 25-59

DATE: March 20, 2026

ISSUED BY: Springpoint Architects, p.c.
522 West 2nd Street
Bloomington, IN 47403

TO: Bidders

This Addendum modifies the Bidding Documents dated March 10, 2026, and will become part of the Contract Documents. Acknowledge receipt of this Addendum on Bid Form. Failure to do so may subject the Bidder to disqualification.

GENERAL CLARIFICATIONS:

1. Reference attached Pre-Bid Meeting Agenda dated March 17, 2026.
2. Reference attached Pre-Bid Sign-In Sheet dated March 17, 2026.
3. IU project number for this project is **20250503**. This applies to all construction documents.
4. All buildings are open to the public and project areas can be visited at the contractor's convenience during normal business hours.
5. Reference Acoustic Treatment Schedule on Sheet A112 for acoustic wall panel information.
6. The Irwin Seating contact is:
Heidi Schulte, direct 217.663.8396, email heidi.schulte@irwinseating.com
7. Where IU Trident Decorative Signs are referred to provide the following:
18"H, 1/4" D, ACRYLIC, DECORATIVE IU TRIDENT SIGN. COLOR TO BE IU STANDARD CRIMSON.
CONTRACTOR TO PROVIDE SHOP DRAWING FOR APPROVAL BEFORE ORDERING.

CHANGES TO BIDDING REQUIREMENTS:

None

CHANGES TO SPECIFICATIONS:

None



CHANGES TO DRAWINGS:

1. Sheet D102 – BL075 WYLIE HALL FIRST FLOOR DEMOLITION PLAN, see attached.
 - a. DEMOLITION PLAN NOTES
 - i. Revise D2 to read: “REMOVE 32” STRIP OF EXISTING GYP. WALL BOARD FROM FLOOR TO CEILING FOR NEW FSR BOX & CONDUIT, REF E-SERIES”
 - b. A/D102 DEMO FLOOR PLAN
 - i. Replace Demolition Plan Note D4 with D6 at Conference 111, see attached.
 - ii. Add Demolition Plan Note D2 at Classroom 115, see attached.
 - iii. Add Demolition Plan Note D6 at Meeting 119, see attached.
 - c. B/D102 DEMO RCP (change drawing title designation, see attached)
 - i. Remove miscellaneous notes at Conference 111, see attached.
2. Sheet A101 – BL057 WYLIE HALL GROUND FLOOR PLAN
 - a. A/A102 FLOOR PLAN
 - i. Revise Plan Note 3 quantity at Classroom 015 to “TYP OF 9”.
 - ii. Revise Interior Elevation Sheet Reference Indicator at Classroom 015 to A105.
 - iii. At Hall 005A and Hall 015C, windows to receive motorized shades (Alternate Bid) are 2’-3”W x 5’-4”H.
3. Sheet A102 – BL057 WYLIE HALL FIRST FLOOR PLAN AND SCHEDULES, see attached.
 - a. PLAN NOTES
 - i. Add Plan Note 8 as follows “PATCH EXISTING WALL AT NEW FSR BOX AND CONDUIT LOCATIONS, REFERENECE E-SERIES”
 - b. A/A102 FLOOR PLAN
 - i. Revise Plan Note 3 quantities at Conference 111, Classroom 115, and Classroom 125, see attached.
 - ii. Add Plan Note 8 at southeast corner of Classroom 115, see attached.
 - iii. Revise white boards at west wall of Classroom 125, see attached.
 - iv. Add additional framing at northeast and southeast corners of Classroom 125, see attached.
 - v. Add additional wall type indicators at Classroom 101.
 - c. ROOM FINISH SCHEDULE
 - i. Change Floor at Conference 111 and Meeting 119 from LVT-1 to CPT-1, see attached.
4. Sheet A104 – BL057 WYLIE HALL FIRST FLOOR REFLECTED CEILING PLAN
 - a. A/A104 FLOOR PLAN
 - i. Change RCP Note 1 to RCP Note 2 at Classroom 125.
5. Sheet A111 – BL065 OPTOMETRY FIRST FLOOR PLAN
 - a. FINISH LEGEND
 - i. Delete AWP – ACOUSTICAL WALL PANEL information from this sheet. Reference ACOUSTIC TREATMENT SCHEDULE on sheet A112.
6. Sheet A112 – BL065 OPTOMETRY FIRST FLOOR INTERIOR ELEVATIONS
 - a. F/A112 INTERIOR ELEVATION - 105 – WEST- ALTERNATE BID
 - i. The acoustic wall panels, Interior Elevation Note 3, are to be “A-5”.



7. Sheet H100 – BL057 WYLIE HALL GROUND FLOOR HVAC DEMOLITION PLANS
 - a. Switched plan note 2 and 3 within classroom 015.
 - b. Revised plan notes.
8. Sheet H101 – BL057 WYLIE HALL FIRST FLOOR HVAC DEMOLITION PLANS
 - a. Revised plan notes.
 - b. Added existing thermostat within “USC COMPUTER CLUSER 125”
 - c. Relocated thermostat from “MEETING 119” to “ECON LAB 123”.
9. Sheet H200 – BL057 WYLIE HALL GROUND FLOOR HVAC PLANS
 - a. Revised plan notes.
10. H201- BL057 WYLIE HALL FIRST FLOOR HVAC PLANS
 - a. Revised plan notes.
 - b. Modified airflow to diffusers within “MEETING 119”.
 - c. Added airflow to return air plenum.
11. Sheet H801 – HVC SCHEDULES AND DETAILS
 - a. Modified neck/inlet size to “D3” and “D4” within “HVAC DIFFUSER/GRILLE SCHEDULE”
12. Sheet E001 – ELECTRICAL LEGEND
 - a. See attached plan for revised panel schedule for “C1”.
13. Sheet E201 – BL057 WYLIE HALL FIRST FLOOR ELECTRICAL PLANS
 - a. See attached plan for revised circuit connections for devices indicated.
 - b. See revised tagged note #E13.
14. Sheet E400 – ELECTRICAL DETAILS – CLASSROOM A/V
 - a. See attached plan for revised details #1 and #4.

LIST OF ATTACHMENTS:

1. Pre-Bid Meeting Notes dated March 17, 2026
2. Pre-Bid Sign-In dated March 17, 2026
3. Sheet D102 – BL057 WYLIE HALL FIRST FLOOR DEMOLITION PLAN
4. Sheet A102 – BL057 WYLIE HALL FIRST FLOOR PLAN AND SCHEDULES
5. Sheet H100 – BL057 WYLIE HALL GROUND FLOOR HVAC DEMOLITION PLANS
6. Sheet H101 – BL057 WYLIE HALL FIRST FLOOR DEMOLITION PLANS
7. Sheet H200 – BL057 WYLIE HALL GROUND FLOOR HVAC PLANS
8. Sheet H201 – BL057 WYLIE HALL FIRST FLOOR HVAC PLANS
9. Sheet H801 – HVAC SCHEDULES AND DETAILS
10. Sheet E001 – ELECTRICAL LEGEND
11. Sheet E201 – BL057 WYLIE HALL FIRST FLOOR ELECTRICAL PLANS
12. Sheet E400 – ELECTRICAL DETAILS – CLASSROOM A/V

END OF ADDENDUM



Indiana University Bloomington
BL000B Multi-Building
BL057 Wylie Hall & BL065 Optometry
Classroom Renovation
#20250503
PRE-BID Meeting Notes
March 17, 2026

- I. Introductions
 - A. Michele Bucklin, IU Capital Planning & Facilities Team Lead
 - B. Matt Harms, IU Construction Project Manager
 - C. Dawn Gray, Springpoint Architect

- II. Sign-in Sheet

- III. Bids Due: Tuesday, March 24, 2026

- IV. Project Timeframe (reference Summary of Work Section 01100):
 - A. Construction Start – May 11, 2026
 - B. Substantial completion – August 1, 2026.

 - C. Questions during bidding should be addressed to Dawn Gray, dawn@springpointarchitects.com, email preferred. Friday March 20th Final Addendum to be issued. Questions in by 5:00 pm, March 19th.

- V. Bidding Requirements, reference Instruction to Bidders in the project specification manual:
 - A. 5% bid security
 - B. Contractors written drug testing program
 - C. Contractors Minority and Women’s Business Enterprise Participation Plan

- VI. Project Requirements
 - A. General Conditions & IU Standard supplementary conditions and modifications in front end. Refer to Capital Planning and Facilities Divisions 00 and 01.
 - B. Payment and Performance Bond

- VII. Documents – Available thru the IU Plan hosted by Eastern Engineering and sets are available to view at the Springpoint Architects office

- VIII. Project Identification: Project includes construction of Classroom Upgrades at Morrison Hall, room 007 at Indiana University’s Bloomington Campus as shown on the Construction Documents prepared by Springpoint Architects, P.C., and their consultants, dated March 6, 2026



- A. Project will be constructed by a General Contractor as a single prime construction contract.
- B. Alternate Bid Items
 - 1. Alternate No. 1: The cost to add to the base bid the fixed seating as shown in the contract documents.
 - 2. Alternate No. 2: The cost to add to the base bid the white boards as shown in the contract documents.
 - 3. Alternate No. 3: The cost to add to the base bid the motorized shades as shown in the contract documents.
 - 4. Alternate No. 4: The cost to add to the base bid all work in Optometry, Room 105, as shown in the base bid.
- C. Contractor Access to Site:
 - 1. Reference drawings for dumpster location. All locations to be coordinated with the owner prior to placement.
 - 2. The contractor is responsible for construction barriers as needed and additional dust management required to complete the project.
 - 3. The contractor is responsible for protecting all finishes to remain, including walls, floors, elevators, etc. in the project area and routes, interior and exterior, to the project area.
 - 4. The work schedule for Optometry, Room 105, will be coordinated with the owner and user group if Alternate Bid No. 4 is accepted.
- D. Project Description
 - 1. The work includes the construction of restroom upgrades:
 - a. The work includes the construction of classroom upgrades including selective demolition, framing, finish carpentry, new finishes, and new fixed seating. The finishes include, resilient flooring, acoustical panel ceiling system, acoustical wall panels, paint, visual display screen and boards. The work also includes the removal of existing fixed seating and providing new fixed seating
 - b. The electrical work includes the replacement of existing lighting and controls. Existing technology will be removed and reinstalled.
 - c. The HVAC work includes removing and replace grilles and diffusers.
 - d. The work includes revisions to sprinkler piping.

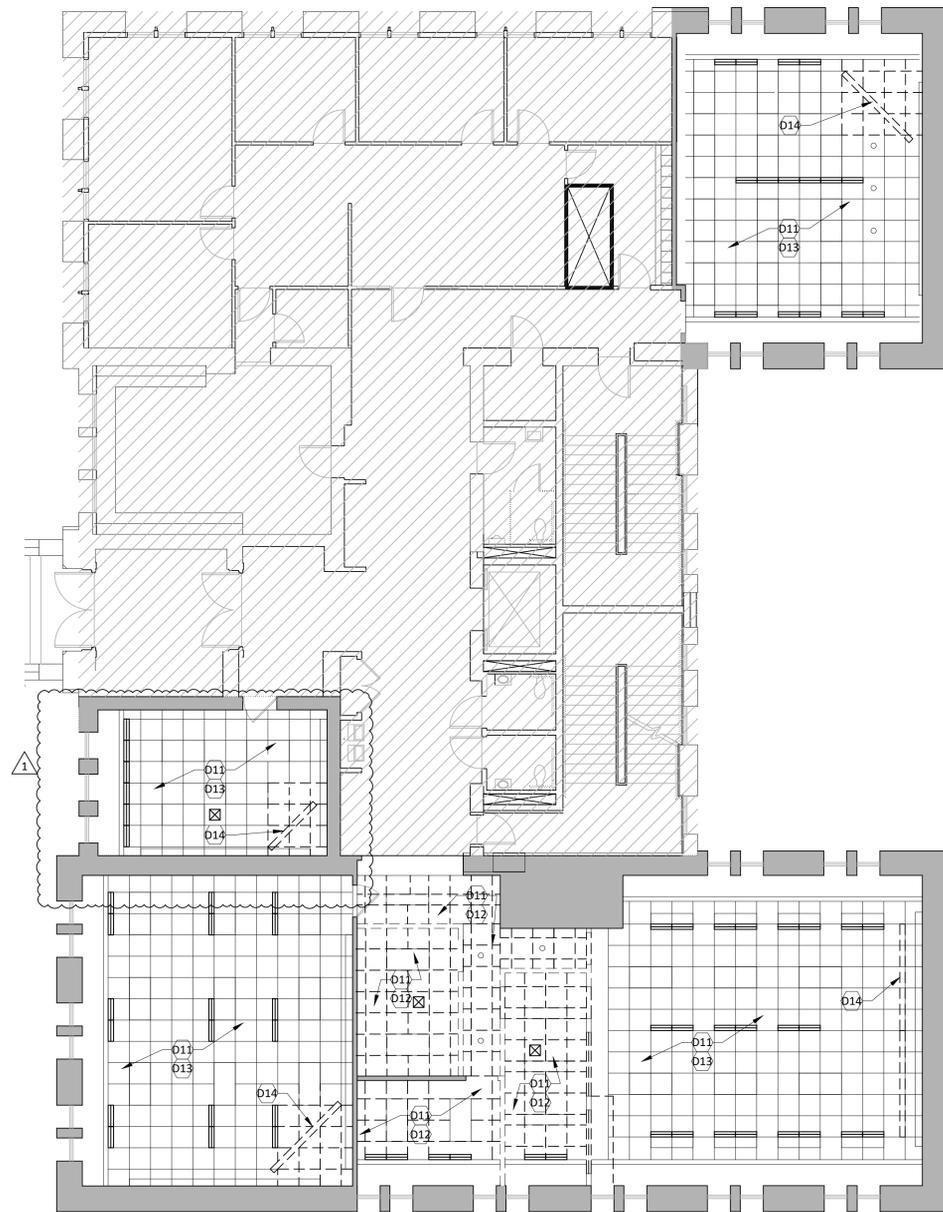
INDIANA UNIVERSITY - BLOOMINGTON
 BLO00B Multi-Building, BLO57 Wylie Hall & BLO65 Optometry, Classroom Renovation

Project No. 20250503

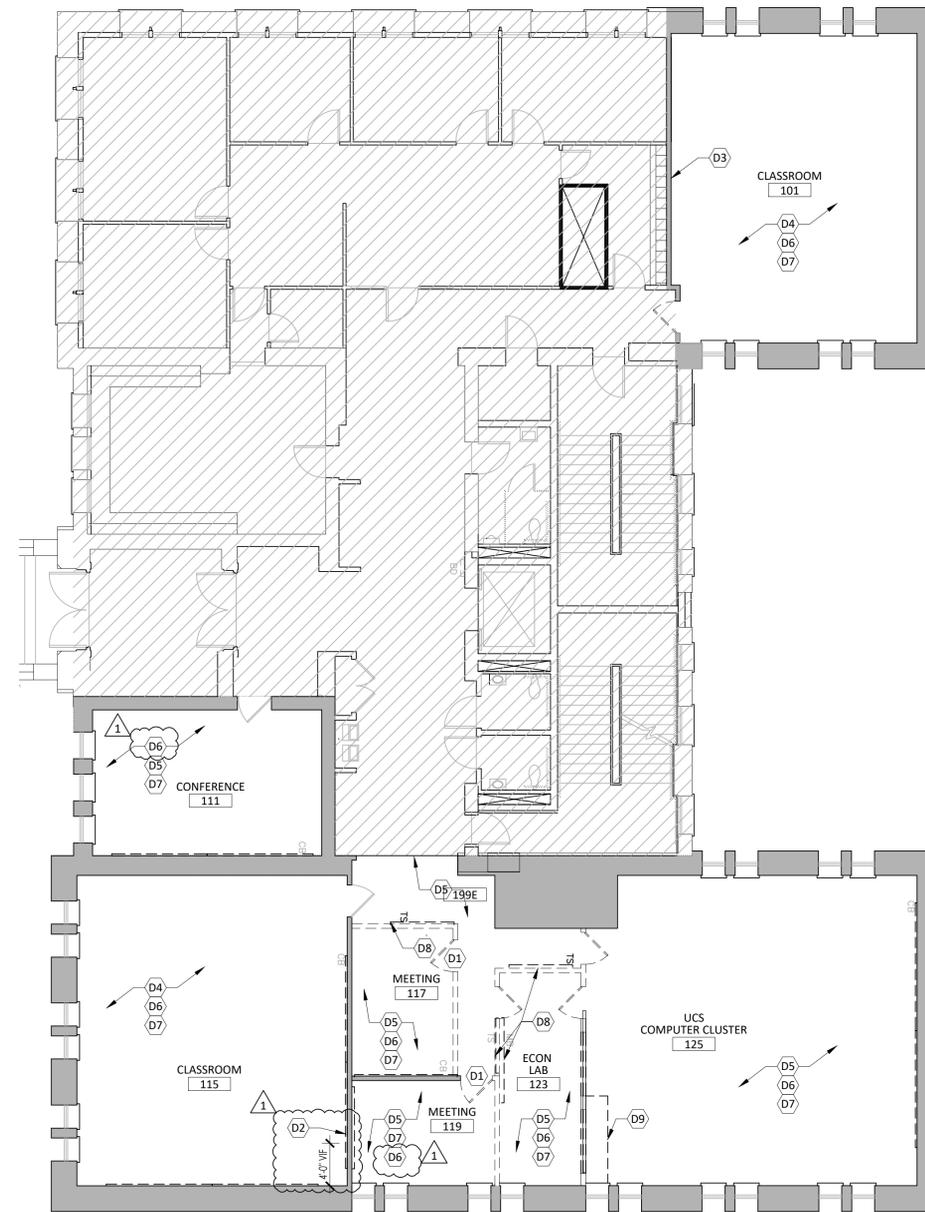
SIGN-IN SHEET

March 17, 2026

NAME	TELEPHONE	EMAIL ADDRESS
Bard Dargatzis	(317) 590-7384	BARD@TESTER.COM
Cavin Hubbardman	(812) 339-2579	Chinaman@harrell-fish.com
MITCH WETZEL	(812) 585-5443	MWETZEL@STRAUSERCL.COM



B DEMO RCP ↑
SCALE: 1/8" = 1'-0"



A DEMO FLOOR PLAN ↑
SCALE: 1/8" = 1'-0"

DEMOLITION GENERAL NOTES

- A. GENERAL CONTRACTOR TO FIELD CHECK AND VERIFY ALL DIMENSIONS, CONDITIONS AND LOCATIONS. REPORT DISCREPANCIES TO ARCHITECT.
- B. COORDINATE WORK OF OTHER TRADES WITH YOUR TRADE PRIOR TO STARTING ANY CONSTRUCTION.
- C. PLANS ARE TO SERVE AS A GUIDE ONLY. SEE ALL CONSTRUCTION DOCUMENTS AND VISIT SITE TO DETERMINE ENTIRE SCOPE OF DEMOLITION WORK NEEDED.
- D. CUTTING AND PATCHING/FINISHING SHALL BE THE RESPONSIBILITY OF THE CONTRACTOR FOR WHOM THE WORK IS REQUIRED. THE ACTUAL WORK SHALL BE EXECUTED BY THE TRADE AND/OR CONTRACTOR EXPERIENCED AND SKILLED IN SUCH WORK.
- E. ALL SURFACES TO REMAIN THAT RECEIVE DEMOLITION WORK OR NEED PATCHING SHALL BE PATCHED AND REFINISHED AS REQUIRED TO MATCH EXISTING SURROUNDING SURFACES IN COLOR, TEXTURE, AND PATTERN TO COVER THE ENTIRE SURFACE AREA TO THE NEAREST INSIDE CORNER, OFFSET, OR INTERSECTION.
- F. CONTRACTOR IS RESPONSIBLE FOR PREP WORK REQUIRED FOR FLOOR SLAB TO RECEIVE NEW FINISHES.
- G. ALL EXISTING SURFACES TO REMAIN SHALL BE PROTECTED FOR THE DURATION OF THE PROJECT WITHIN THE PROJECT LIMITS & ACCESS TO THE PROJECT.

DEMOLITION PLAN NOTES

- D1 REMOVE AND REINSTALL EXISTING DOOR SLAB AND HARDWARE
- D2 REMOVE 32" STRIP OF EXISTING GYP. WALL BD FROM FLOOR TO CEILING FOR NEW FSR BOX & CONDUIT, REF E-SERIES
- D3 REMOVE EXISTING CHAIR RAIL, THIS ROOM
- D4 REMOVE EXISTING VCT FLOORING & RESILIENT BASE COMPLETE, THIS ROOM
- D5 REMOVE EXISTING CARPET FLOORING & RESILIENT BASE COMPLETE, THIS ROOM
- D6 REMOVE EXISTING CHALKBOARDS, THIS ROOM
- D7 REMOVE EXISTING WINDOW COVERINGS, HARDWARE AND TRACK THIS ROOM
- D8 REMOVE EXISTING TACK BOARD/MARKER BOARD
- D9 REMOVE EXISTING CASEWORK

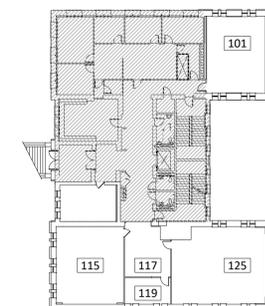
DEMOLITION RCP PLAN NOTES

- O11 REMOVE EXISTING ACOUSTICAL CEILING PANELS, THIS ROOM. EXISTING GRID SYSTEM IS TO REMAIN. CONTRACTOR IS TO REMOVE AND REINSTALL PORTIONS OF GRID SYSTEM AS REQUIRED TO ACCOMMODATE NEW LAYOUT, LIGHTING AND WORK ABOVE CEILING.
- O12 REMOVE EXISTING ACOUSTICAL CEILING PANELS AND GRID COMPLETE, THIS ROOM.
- O13 REMOVE EXISTING LIGHTING & HVAC DIFFUSERS. REFERENCE MEP-SERIES DRAWINGS
- O14 REMOVE EXISTING PROJECTION SCREEN
- O15 REMOVE AND REINSTALL EXISTING PROJECTOR

LEGEND

- ITEMS TO BE REMOVED
- EXISTING WALL TO REMAIN

KEY PLAN -
BL075 WYLIE HALL - FIRST FLOOR PLAN
LEVEL 2 OF 4



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certified
project title

**BLO00B MULTI BUILDING
BL075 WYLIE HALL & BL065 OPTOMETRY
RENOVATE CLASSROOMS**
INDIANA UNIVERSITY
BLOOMINGTON, IN

project information
IU PROJECT No.: 20250503
ARCHITECT PROJECT No.: 25-59
ISSUE DATE: 03.10.26
REVISION DATE:
ADDENDUM No.1 03.20.26

sheet title
**BL075 WYLIE HALL
FIRST FLOOR
DEMOLITION PLAN**

sheet number

D102

ROOM FINISH SCHEDULE

ROOM NO.	ROOM NAME	FLOOR	BASE	WALLS				CEILING	REMARKS
				NORTH	EAST	SOUTH	WEST		
GROUND FLOOR									
005	CLASSROOM	LVT-1/CPT-1	RB	P-GWB	P-GWB	P-GWB	P-GWB	APC-1	-
005A	HALL	ETR	ETR	P-GWB	P-GWB	P-GWB	P-GWB	APC-1	-
015	CLASSROOM	LVT-1/CPT-1	RB	P-GWB	P-GWB	P-GWB	P-GWB	APC-1	-
015C	HALL	ETR	ETR	P-GWB	P-GWB	P-GWB	P-GWB	APC-1	-
FIRST FLOOR									
101	CLASSROOM	LVT-1	RB	P-GWB/WP	P-GWB/WP	P-GWB/WP	P-GWB/WP	ACP-1	1
111	CONFERENCE	CPT-1	RB	P-GWB/WP	P-GWB/WP	P-GWB/WP	P-GWB/WP	ACP-1	1
115	CLASSROOM	LVT-1	RB	P-GWB/WP	P-GWB/WP	P-GWB/WP	P-GWB/WP	ACP-1	1
117	MEETING	LVT-1	RB	P-GWB/WP	P-GWB/WP	P-GWB/WP	P-GWB/WP	ACP-1	-
119	MEETING	CPT-1	RB	P-GWB/WP	P-GWB/WP	P-GWB/WP	P-GWB/WP	ACP-1	1
125	CLASSROOM	LVT-1	RB	P-GWB/WP	P-GWB/WP	P-GWB/WP	P-GWB/WP	ACP-1	1

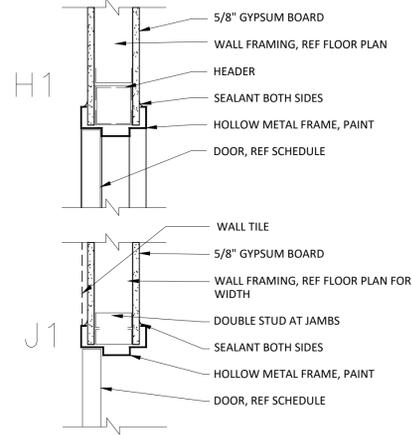
MATERIALS LEGEND:

ETR	EXISTING TO REMAIN
LVT-1	LUXURY VINYL TILE
CPT-1	CARPET TILE
RB	RESILIENT BASE
P-GWB	GYPSUM WALLBOARD, PAINTED
WP	PLASTIC PANEL WALL PROTECTION
APC-1	ACOUSTICAL PANEL CEILING SYSTEM

- GENERAL NOTES:**
- PROVIDE (1) TYPICAL WALL PAINT COLOR, (1) ACCENT WALL COLOR, AND (1) CEILING PAINT COLOR. REFERENCE INTERIOR ELEVATIONS FOR ACCENT PAINT LOCATION
 - HOLLOW METAL DOOR FRAMES TO BE PAINTED
 - PROVIDE TRANSITIONS/REDUCERS BETWEEN DISSIMILAR FLOORING MATERIALS.
- NOTES:**
- PROVIDE PLASTIC PANEL WALL PROTECTION AS INDICATED ON PLANS AND INTERIOR ELEVATIONS.

FINISH SCHEDULE

LVT-1	LUXURY VINYL TILE: MANNINGTON PATTERN: AMTICO STONE SIZE: 24"x24" COLOR: KURA FENNEL INSTALLATION: ASHLAR
CPT-1	CARPET TILE: MANNINGTON PATTERN: RELAY SIZE: 24"x24" COLOR: TETHER 82147 INSTALLATION: ASHLAR
BASE	RESILIENT BASE, 4" COVE MANUFACTURER: ROPPE COLOR: #40 FAWN
TRIM PAINT	PAINT: SHERWIN WILLIAMS COLOR: CITY LOFT - SW7631, SEMI-GLOSS
WALL PAINT	PAINT: SHERWIN WILLIAMS COLOR: CITY LOFT - SW7631, EGG-SHELL
HM FRAMES PAINT	PAINT: SHERWIN WILLIAMS COLOR: MATCH EXISTING, SEMI-GLOSS
ACCENT PAINT	PAINT: SHERWIN WILLIAMS COLOR: TAUPE TONE - SW7633 (REFERENCE INTERIOR ELEVATIONS)
WALL PROT.	PLASTIC PANELS: MANUFACTURER: ACROVYN COLOR: DRIFTWOOD 262 (REFERENCE INTERIOR ELEVATIONS) CORNER GUARDS: 1 1/2"x1 1/2"x4" MANUFACTURER: ACROVYN COLOR: DRIFTWOOD 262



C DOOR DETAILS
SCALE: 1 1/2" = 1'-0"

DOOR AND FRAME SCHEDULE

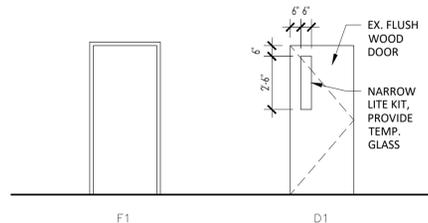
DOOR NO.	ROOM NAME	DOOR				FRAME								REMARKS	DOOR NO.	
		WIDTH	HEIGHT	MAT.	ELEV.	DEPTH	MAT.	ELEV.	HEAD DETAIL	JAMB DETAIL	GLASS	LABEL	HWDR. SET#			SIGN TYPE
101-1	CLASSROOM	3'-0"	7'-0"	WD	D1	4 1/4"	ETR	-	-	-	-	-	-	-	1,2	101-1
119-1	CLASSROOM	3'-0"	7'-0"	WD	D1	4 7/8"	HM	F1	H1	J1	-	-	-	-	1,2	119-1
125-1	CLASSROOM	3'-0"	7'-0"	WD	D1	4 7/8"	HM	F1	H1	J1	-	-	-	-	1,2	125-1

MATERIALS LEGEND:

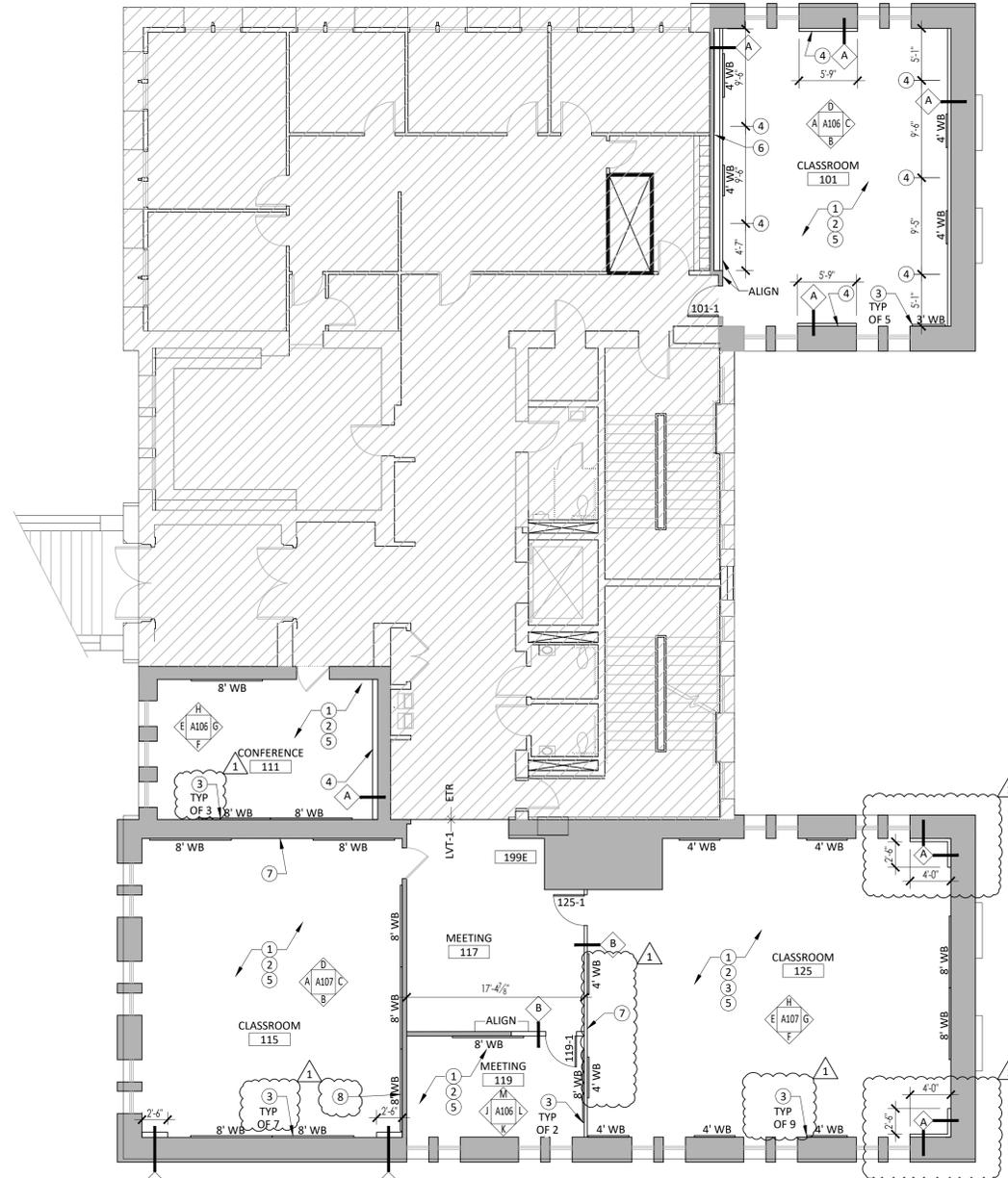
WD	WOOD DOOR, PRIMED, PAINTED
HM	HOLLOW METAL, PAINTED

REMARKS:

- NARROW LITE CUT INTO EXISTING DOOR SLABS.
- REUSED EXISTING DOOR HARDWARE.



B DOOR & FRAME ELEV.
SCALE: 1/4" = 1'-0"



A FLOOR PLAN
SCALE: 1/8" = 1'-0"

GENERAL PLAN NOTES

- CONTRACTOR TO FIELD VERIFY ALL DIMENSIONS, CONDITIONS AND LOCATIONS. REPORT DISCREPANCIES TO ARCHITECT.
- COORDINATE WORK OF OTHER TRADES WITH YOUR TRADE BEFORE STARTING ANY CONSTRUCTION.
- ALL NEW EXPOSED DUCT, PIPING, CONDUIT, ETC. TO BE PAINTED WHERE EXPOSED.
- ALL SURFACES TO REMAIN THAT RECEIVE DEMOLITION WORK OR NEED PATCHING SHALL BE PATCHED AND REFRESHED AS REQUIRED TO MATCH EXISTING SURROUNDING SURFACES IN COLOR, TEXTURE, AND PATTERN TO COVER THE ENTIRE SURFACE AREA TO THE NEAREST INSIDE CORNER, OFFSET, OR INTERSECTION.
- REFERENCE F101 FOR NEW FIXED SEATING

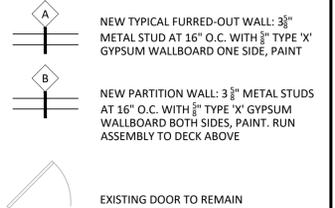
PLAN NOTES

- ALTERNATE BID:** NEW MOTORIZED WINDOW COVERING, THIS ROOM. PROVIDE NEW WIRING AND CONTROLS. REFERENCE INTERIOR ELEVATIONS FOR SIZES
- PAINT EXISTING WINDOW SILLS AND APRONS, THIS ROOM
- ALTERNATE BID:** NEW WHITE BOARD(S), SIZE AS NOTED
- NEW DIGITAL DISPLAY (N.I.C.). CONTRACTOR TO PROVIDE BACKBOX AND BLOCKING. REF. E-SERIES DRAWING. CONTRACTOR TO PROVIDE BLOCKING ABOVE AND BELOW BACK BOX, 16 GA. SHEET METAL, 16" HIGH, SPANNING (4) STUD SPACES AT EACH DIGITAL PLANNING LOCATION
- PLASTIC PANEL WALL PROTECTION TO 2'-8" AFF. REF. FINISH SCHEDULE
- ADD (1) LAYER 3/8" GYPSUM BOARD, TAPE ONLY EXTEND TO DECK ABOVE
- PROVIDE DECORATIVE IU TRIDENT SIGN. REFERENCE INTERIOR ELEVATIONS.
- PATCH EXISTING WALL AT NEW FSR BOX AND CONDUIT LOCATIONS, REFERENCE E-SERIES

SYMBOL LEGEND



FLOOR PLAN LEGEND



KEY PLAN -
BLO57 WYLIE HALL - FIRST FLOOR PLAN
LEVEL 2 OF 4



project title

**BLO00B MULTI BUILDING
BLO75 WYLIE HALL & BLO65 OPTOMETRY
RENOVATE CLASSROOMS**
INDIANA UNIVERSITY
BLOOMINGTON, IN

project information

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sheet title
**BLO57 WYLIE HALL
FIRST FLOOR PLAN
AND SCHEDULES**

sheet number

A102

certified



project title

BLO00B MULTI BUILDING
BL057 WYLIE HALL & BL065 OPTOMETRY
RENOVATE CLASSROOMS
BLOOMINGTON, IN
1201 EAST 7TH STREET

project information

CONSTRUCTION DOCUMENTS

IU PROJECT No.: 20250503

ARCHITECT PROJECT No.: 25-59

ISSUE DATE: 03-10-2026

Rev # Date Description

1 03/20/26 ADDENDUM 1

sheet title

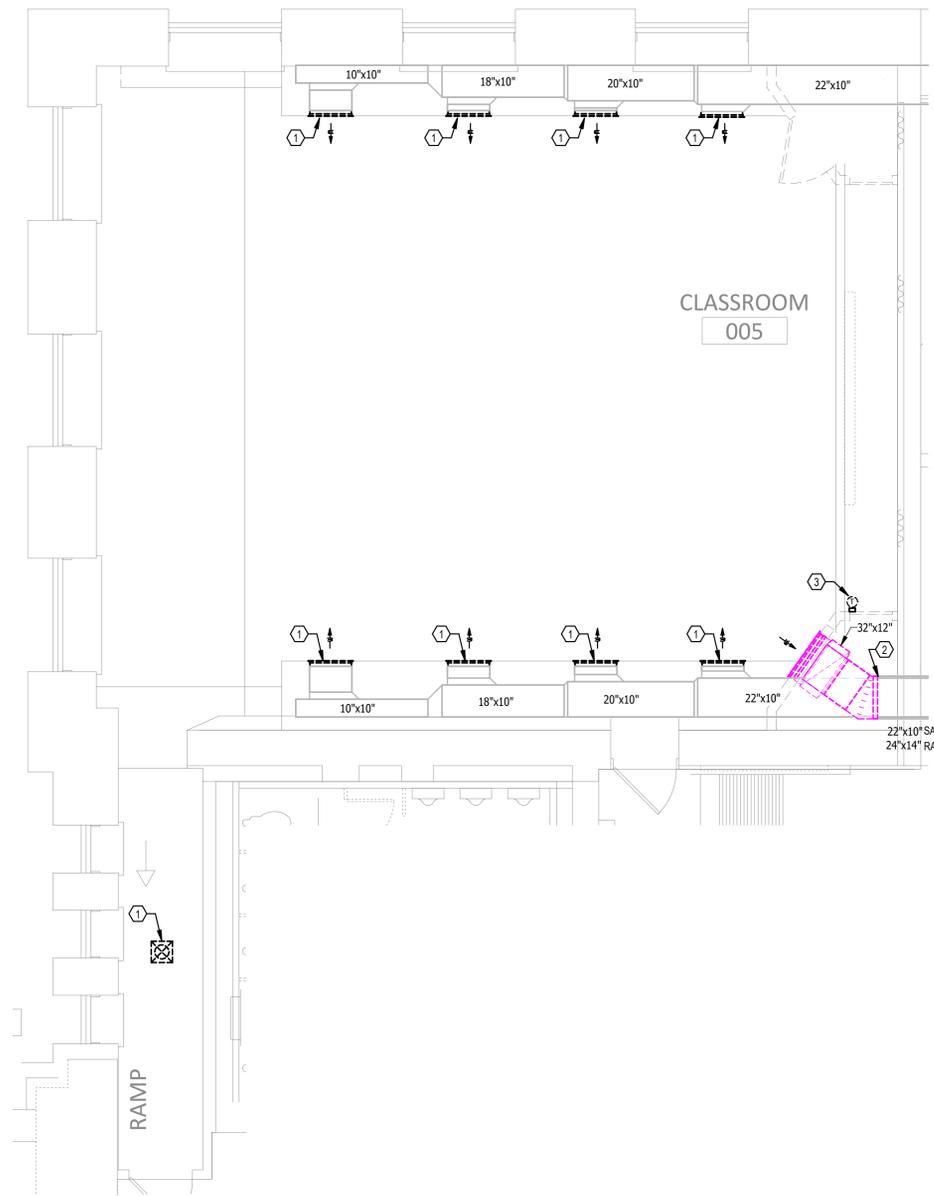
BL057 WYLIE HALL
GROUND FLOOR HVAC
DEMOLITION PLANS

sheet number

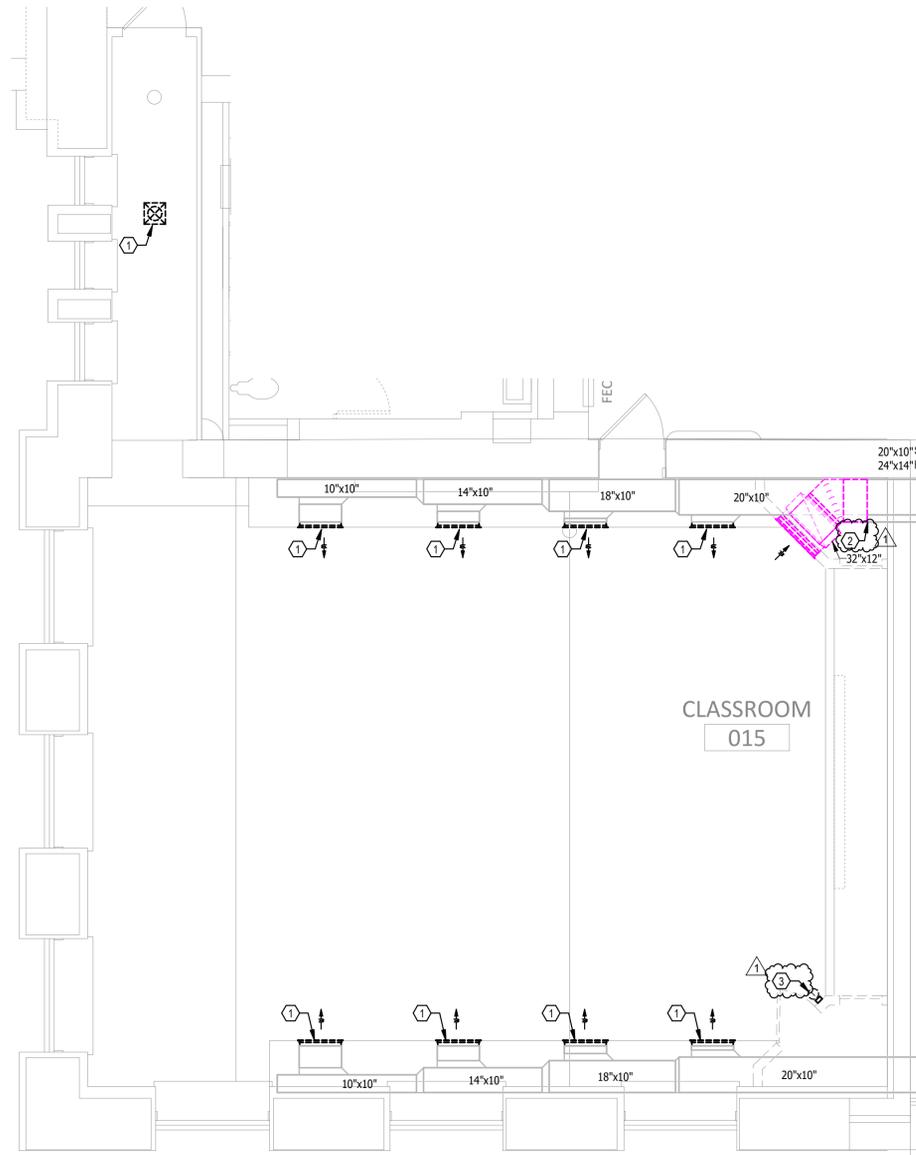
H100

PLAN NOTES - H100

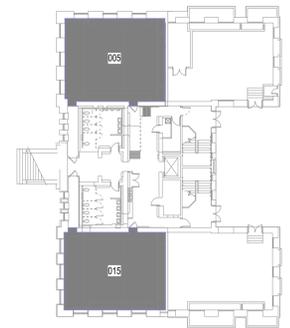
- 1 DISCONNECT AND REMOVE EXISTING DIFFUSER/GRILLE FROM DUCTWORK
- 2 REMOVE EXISTING GRILLE AND DUCTWORK AS REQUIRED FOR INSTALLATION OF NEW GRILLE WITHIN NEW CHASE.
- 3 EXISTING THERMOSTAT TO BE REMOVED BY UNIVERSITY.



2 WYLIE - GROUND FLOOR HVAC DEMOLITION PLAN - CLASSROOM 005
SCALE: 1/4" = 1'-0"



1 WYLIE - GROUND FLOOR HVAC DEMOLITION PLAN - CLASSROOM 015
SCALE: 1/4" = 1'-0"



certified



William R. Stack
project title

BLOOMING, IN
1201 EAST 7TH STREET
BL057 WYLIE HALL & BL065 OPTOMETRY
RENOVATE CLASSROOMS
BLO00B MULTI BUILDING

project information

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Rev # Date Description

1 03/20/26 ADDENDUM 1

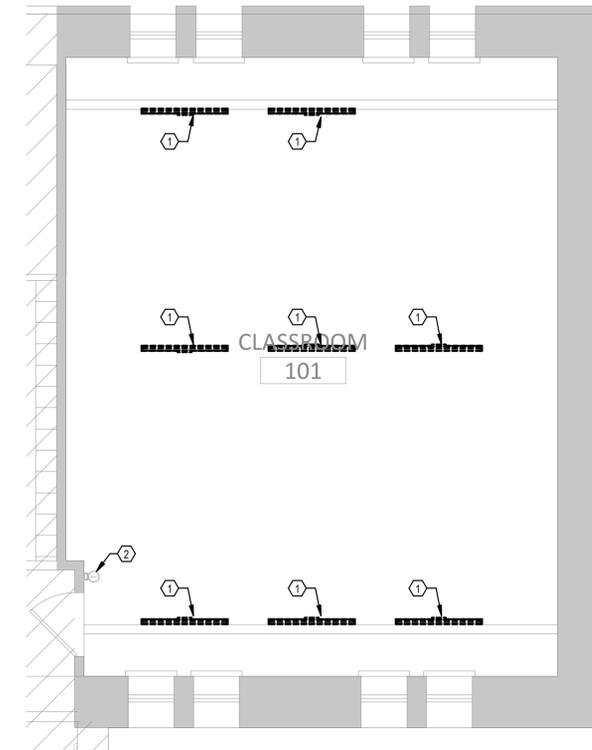
sheet title

BL057 WYLIE HALL
FIRST FLOOR HVAC
DEMOLITION PLANS

sheet number

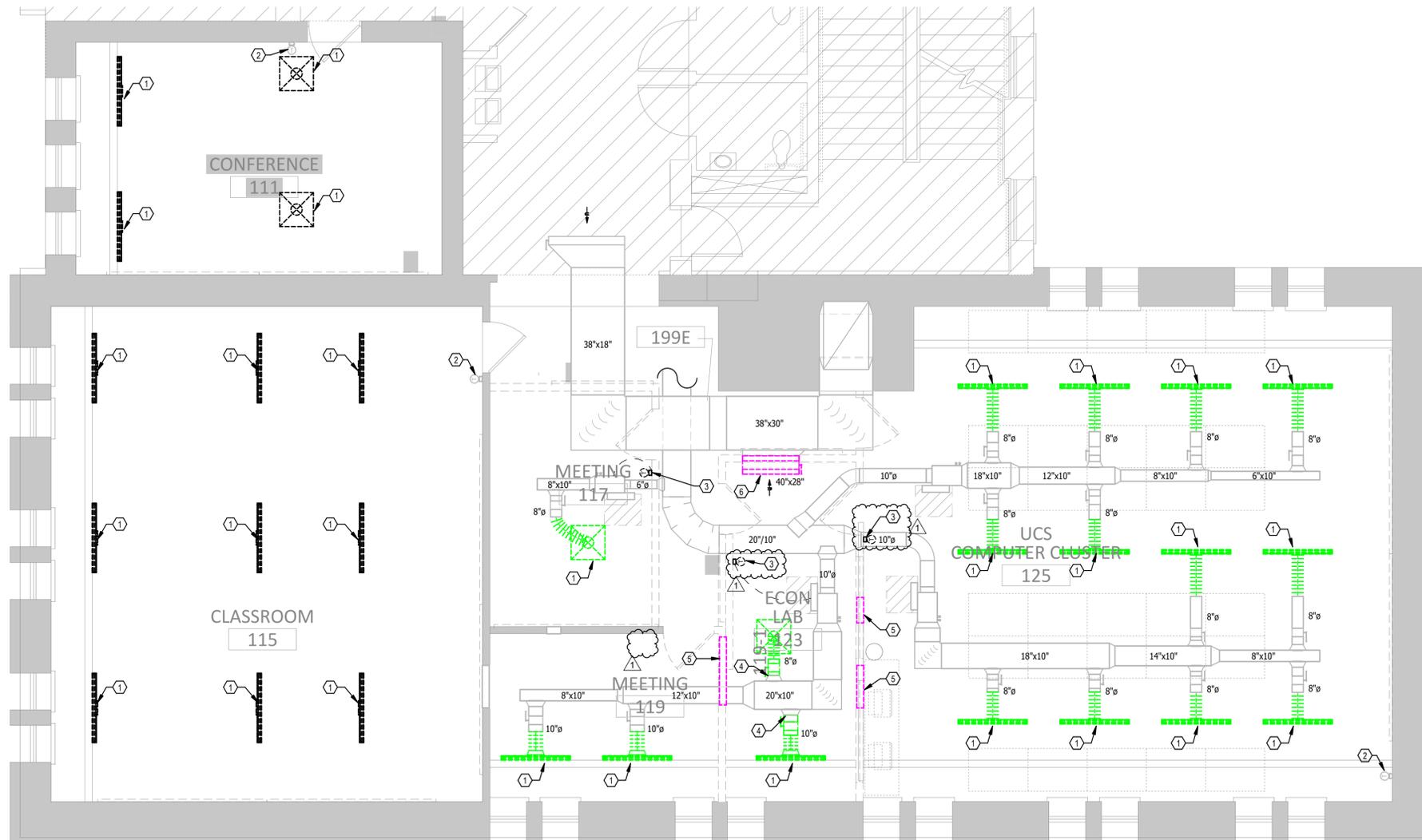
H101

- PLAN NOTES - H101**
- 1 DISCONNECT AND REMOVE EXISTING DIFFUSER/GRILLE FROM DUCTWORK
 - 2 EXISTING THERMOSTAT TO REMAIN
 - 3 EXISTING THERMOSTAT TO BE REMOVED BY UNIVERSITY
 - 4 REMOVE EXISTING DIFFUSER AND DUCTWORK BACK TO MAIN AND CAP.
 - 5 REMOVE EXISTING TRANSFER DUCT
 - 6 REMOVE DUCTWORK BACK TO MAIN AND PREPARE FOR RECONNECTION



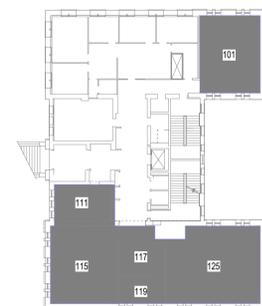
WYLIE - FIRST FLOOR HVAC
DEMOLITION PLAN - CLASSROOM 101

SCALE: 1/4" = 1'-0"



WYLIE - FIRST FLOOR HVAC DEMOLITION PLAN - SOUTH ROOMS

SCALE: 1/4" = 1'-0"



certified



project title

BLO00B MULTI BUILDING
BL057 WYLIE HALL & BL065 OPTOMETRY
RENOVATE CLASSROOMS
BLOOMINGTON, IN
1201 EAST 7TH STREET

project information

CONSTRUCTION DOCUMENTS

IU PROJECT No.: 20250503

ARCHITECT PROJECT No.: 25-59

ISSUE DATE: 03-10-2026

Rev # Date Description

1 03/20/26 ADDENDUM 1

sheet title

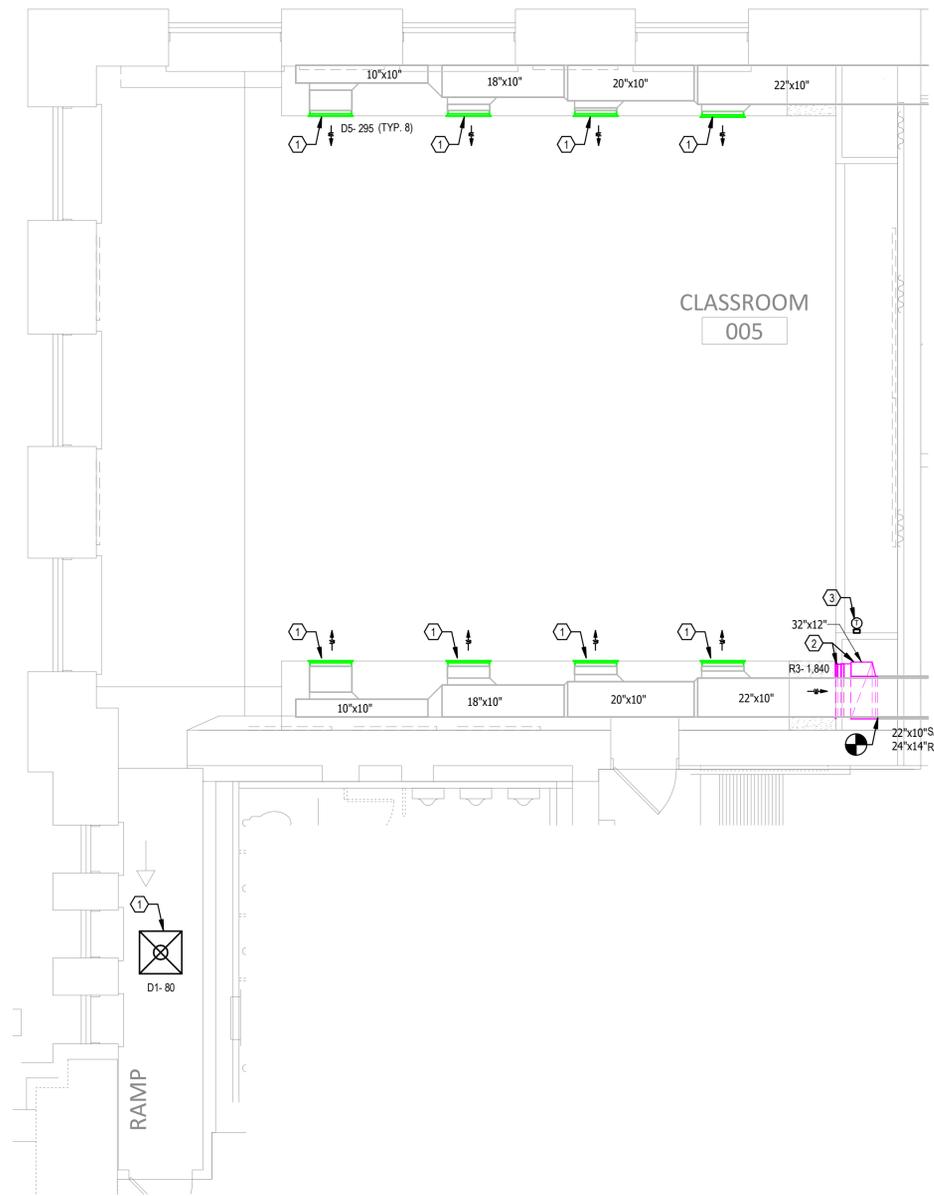
BL057 WYLIE HALL
GROUND FLOOR HVAC
PLANS

sheet number

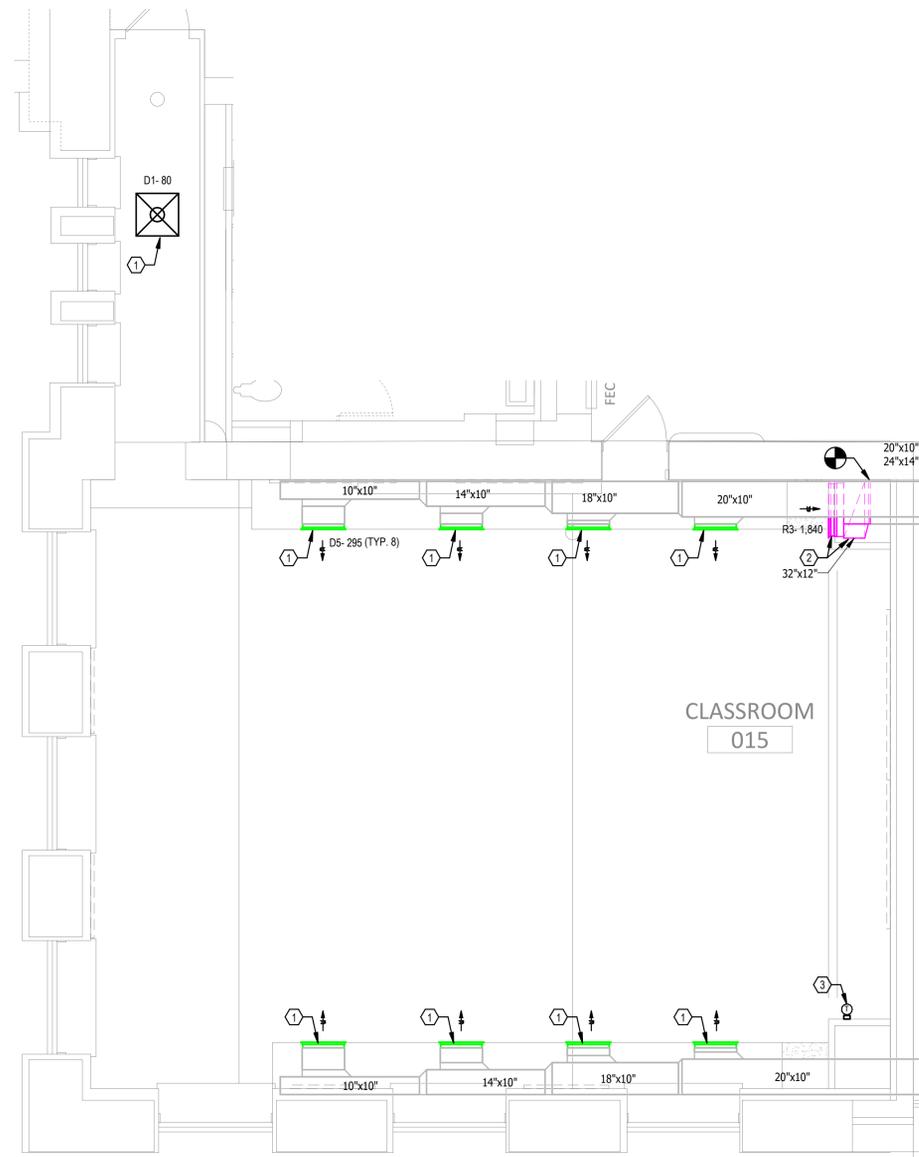
H200

PLAN NOTES - H200

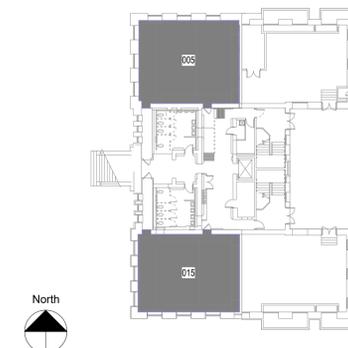
- 1 NEW SUPPLY DIFFUSER/GRILLE RECONNECTED TO EXISTING DUCT.
- 2 NEW RETURN GRILLE AND DUCTWORK CONNECTED TO EXISTING DUCT. BOTTOM EDGE OF GRILLE TO BE 14" A.F.F.
- 3 THERMOSTAT RELOCATED BY UNIVERSITY. CONTRACTOR SHALL PROVIDE RECESSED WALL BOX WITH 3/4" CONDUIT WITHIN NEW WALL. TERMINATE CONDUIT ABOVE CEILING WITH BUSHING. CONFIRM ALL WORK WITH UNIVERSITY PRIOR TO ROUGH-IN.



2 WYLIE - GROUND FLOOR HVAC PLAN - CLASSROOM 005
SCALE: 1/4" = 1'-0"



1 WYLIE - GROUND FLOOR HVAC PLAN - CLASSROOM 015
SCALE: 1/4" = 1'-0"



certified



William R. Stacy

project title

BLOOMING, IN
1201 EAST 7TH STREET
BL057 WYLIE HALL & BL065 OPTOMETRY RENOVATE CLASSROOMS
BLO00B MULTI BUILDING

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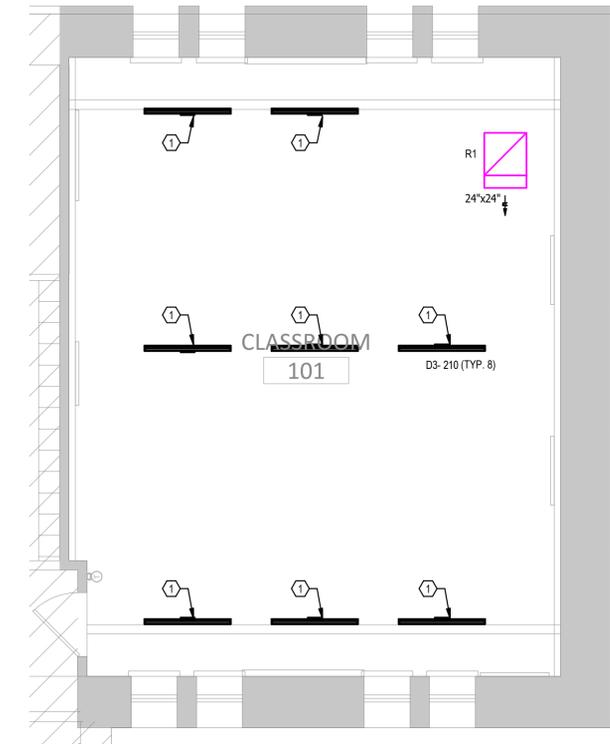
BL057 WYLIE HALL
FIRST FLOOR HVAC
PLANS

sheet number

H201

PLAN NOTES - H201

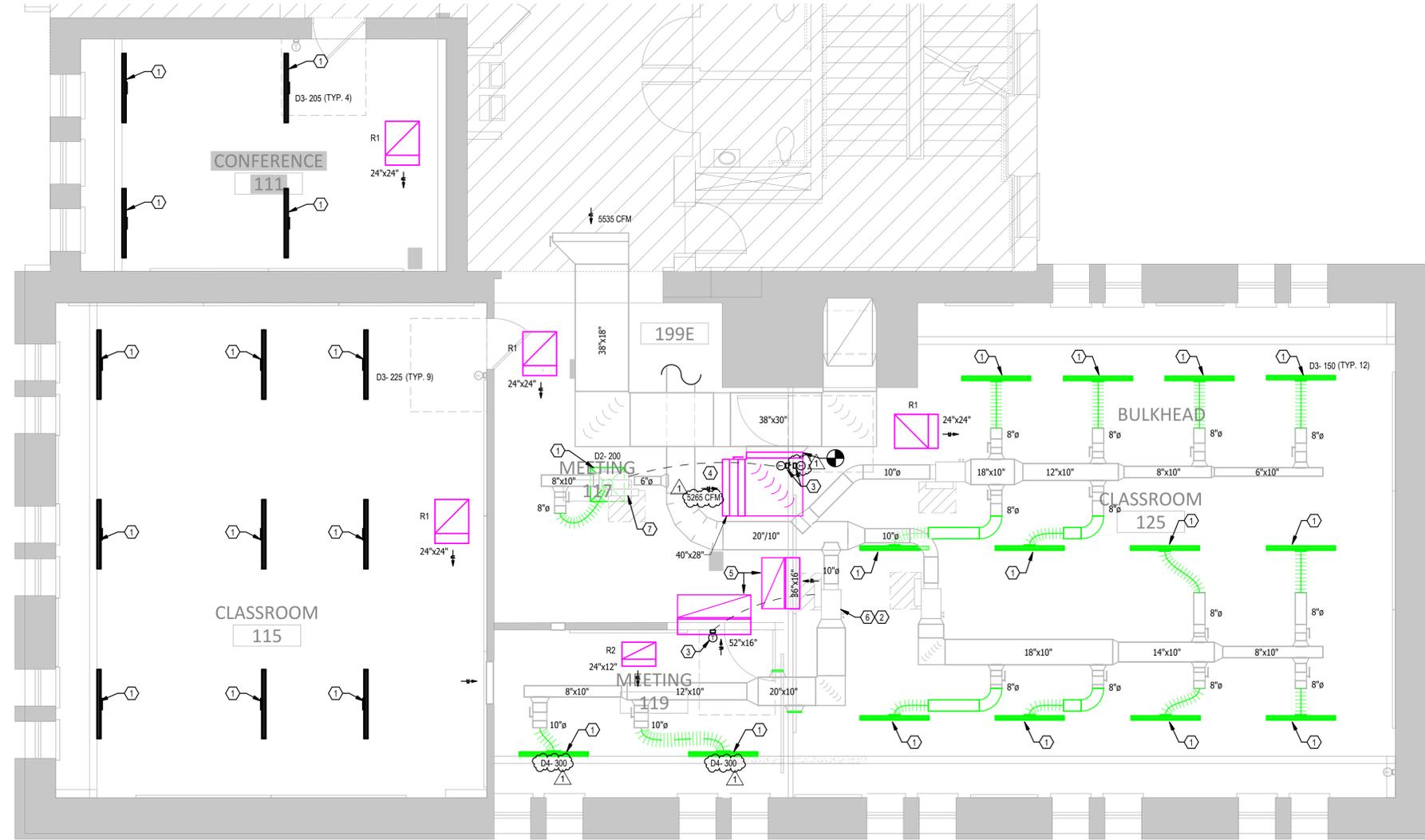
- 1 NEW SUPPLY DIFFUSER/GRILLE RECONNECTED TO EXISTING DUCT.
- 2 FIELD VERIFY EXACT LOCATION OF EXISTING TERMINAL BOX AND SHIFT BOX AND ASSOCIATED DUCT AND PIPING AS NECESSARY TO MAINTAIN 2'-0" CLEARANCE IN FRONT OF CONTROL PANEL.
- 3 THERMOSTAT RELOCATED BY UNIVERSITY. CONTRACTOR SHALL PROVIDE RECESSED WALL BOX WITH 3/4" CONDUIT WITHIN NEW WALL. TERMINATE CONDUIT ABOVE CEILING WITH BUSHING. CONFIRM ALL WORK WITH UNIVERSITY PRIOR TO ROUGH-IN.
- 4 BALANCE OPEN AIR RETURN PLENUM TO AIRFLOW INDICATED.
- 5 NEW TRANSFER DUCT ABOVE CEILING.
- 6 PROGRAM EXISTING TERMINAL BOX TO 600 CFM MAX, 500 CFM HEATING, AND 200 CFM MIN.
- 7 PROGRAM EXISTING TERMINAL BOX TO 200 CFM MAX, 120 CFM HEATING, AND 120 CFM MIN.



WYLIE - FIRST FLOOR HVAC PLAN
- CLASSROOM 101

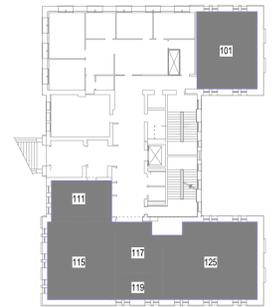
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SCALE: 1/4" = 1'-0"

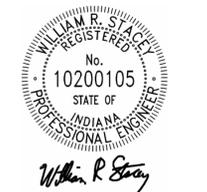


2 WYLIE - FIRST FLOOR HVAC PLAN - SOUTH ROOMS

SCALE: 1/4" = 1'-0"



certified



project title

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BL057 WYLIE HALL & BL065 OPTOMETRY
RENOVATE CLASSROOMS
BLOOMINGTON, IN
1201 EAST 7TH STREET

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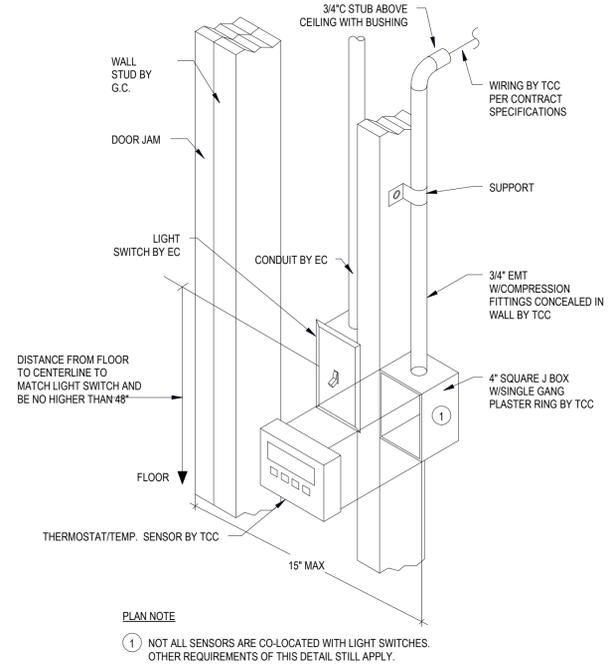
HVAC SCHEDULES AND
DETAILS

sheet number

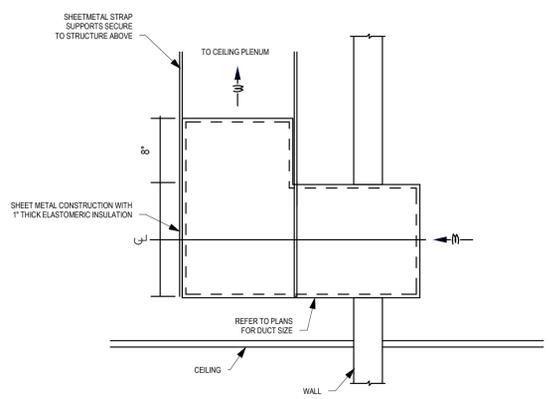
H801

HVAC DIFFUSER/GRILLE SCHEDULE											
TAG	NECK/INLET SIZE (IN.)	FACE SIZE (IN.)	NOMINAL LENGTH (IN.)	SLOT WIDTH (IN.)	NUMBER OF SLOTS	MATERIAL	FINISH	MAX. NC	DESIGN REFERENCE		NOTES
									MANUFACTURER	MODEL	
D1	6	24 X 24	-	-	-	STEEL	WHITE	30	TITUS	OMNI	
D2	8	24 X 24	-	-	-	STEEL	WHITE	30	TITUS	OMNI	
D3	10	24 X 24	-	48	1	2	STEEL	WHITE	30	TITUS	TBDI-80
D4	12	24 X 24	-	48	1	2	STEEL	WHITE	30	TITUS	TBDI-80
D5	-	24 X 5	-	-	-	STEEL	WHITE	30	TITUS	272FL	1.3
R1	-	24 X 24	-	-	-	ALUMINUM	WHITE	30	TITUS	50F	2
R2	-	12 X 24	-	-	-	ALUMINUM	WHITE	30	TITUS	50F	2
R3	-	30 X 48	-	-	-	ALUMINUM	WHITE	30	TITUS	3FL	

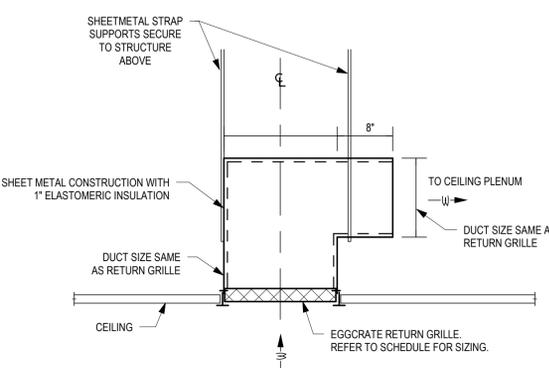
- NOTES:
- CONTRACTOR TO VERIFY EXISTING BULKHEAD GRILLE OPENING PRIOR TO ORDERING.
 - PROVIDE WITH SOUND BOOT.
 - PROVIDE WITH INTEGRAL DAMPER.



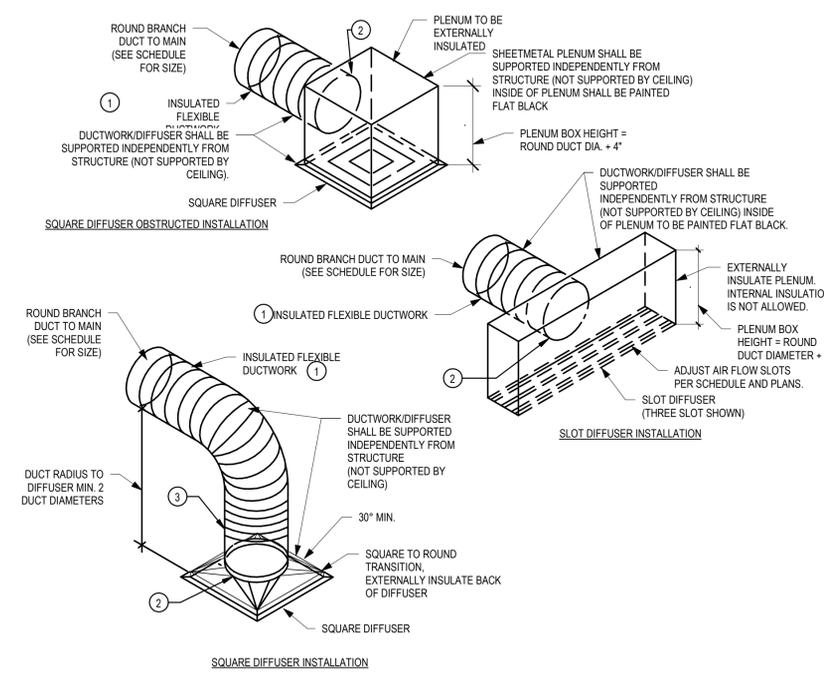
4 THERMOSTAT INSTALLATION DETAIL
NO SCALE



3 TRANSFER DUCT DETAIL
NO SCALE



2 CEILING RETURN GRILLE SOUND TRAP DETAIL
NO SCALE



- PLAN NOTES
- A MINIMUM OF FIVE (5) FEET LENGTH OF FLEXIBLE DUCT SHALL BE PROVIDED TO EACH DIFFUSER. DUCTWORK SHALL CONTAIN 180° OF BENDING. FLEXIBLE DUCTWORK LENGTH SHALL NOT EXCEED EIGHT(8) FEET EXCEPT WHERE SPECIFICALLY NOTED. FLEX DUCT SHALL NOT CONTACT CEILING AND SHALL BE PROPERLY SUPPORTED SO AS TO HAVE NO KINKS.
 - TIE-WRAP CONNECT FLEX DUCT HELICAL COIL TO ROUND METAL DIFFUSER NECK AND TO ROUND METAL DUCTWORK AT OTHER END OF FLEX DUCT. PULL FLEX DUCT VAPOR BARRIER OVER LOWER TIE-WRAP AND INSTALL SECOND TIE-WRAP OVER THE VAPOR BARRIER. INSULATE METAL DUCT OR DIFFUSER OVER TOP OF SECOND TIE-WRAP AND INSTALL INSULATOR'S TAPE ON EDGES.
 - PROVIDE A MINIMUM OF 18" OF STRAIGHT, VERTICALLY ORIENTED, FLEXIBLE DUCT AT THE DIFFUSER NECK. IF UNABLE TO PROVIDE STRAIGHT DUCT RUN THEN PROVIDE OBSTRUCTED INSTALLATION PLENUM IN ACCORDANCE WITH THIS DETAIL.

1 DIFFUSER DETAIL
NO SCALE

GENERAL NOTES (LEGEND):

- A. EACH CONTRACTOR, PROPOSER, SUPPLIER AND/OR MANUFACTURER SHALL REFER TO ALL DOCUMENTS PERTAINING TO THIS PROJECT AND COORDINATE ACCORDINGLY SO AS TO ENSURE ADEQUACY OF FIT, COMPLIANCE WITH SPECIFICATIONS, PROPER VOLTAGE AND CURRENT CHARACTERISTICS TO AVOID CONFLICT WITH ANY OTHER BUILDINGS SYSTEMS. VERIFY SAME WITH SHOP DRAWINGS.
- B. ADDITIONAL ELECTRICAL REQUIREMENTS MAY BE SHOWN ON PLANS FROM OTHER DISCIPLINES IN THIS SET. IT IS THE CONTRACTOR'S RESPONSIBILITY TO REVIEW ALL PLANS AND SPECIFICATIONS FOR A COMPLETE UNDERSTANDING OF THE PROJECT REQUIREMENTS.
- C. WORK SHALL BE IN ACCORDANCE WITH THE LATEST EDITION OF ALL LOCAL, STATE, AND NATIONAL CODES, INCLUDING BUT NOT LIMITED TO NFPA 70 (NEC), NFPA 72, INTERNATIONAL BUILDING CODES, ETC. IN ADDITION, OBSERVE ALL APPLICABLE RULES AND REGULATIONS THAT MAY APPLY TO THE WORK UNDER THIS CONTRACT FROM CITY, COUNTY, LOCAL, STATE, FEDERAL, MUNICIPALITY, UTILITY COMPANY, OSHA, ETC.
- D. CONTRACTOR SHALL FOLLOW SEISMIC RESTRAINT AND DESIGN REQUIREMENTS CONTAINED IN LATEST ADOPTED STATE AND INTERNATIONAL BUILDING CODES, WITH ALL AMENDMENTS AS ADOPTED BY THE CURRENT LEGISLATION. REFER TO ELECTRICAL AND STRUCTURAL SPECIFICATIONS FOR ADDITIONAL INFORMATION.
- E. ADVISE THE ENGINEER OF ANY CONFLICTS, ERRORS, OMISSIONS, ETC. AT LEAST TEN DAYS PRIOR TO BID DATE, TO ALLOW CLARIFICATION BY WRITTEN ADDENDUM.
- F. WHERE CONFLICTS ARE FOUND BETWEEN DRAWINGS, DETAILS, OR SPECIFICATIONS, THE MORE STRINGENT REQUIREMENT SHALL APPLY. NOTIFY ARCHITECT OF DISCREPANCY IN WRITING.
- G. DEVIATION FROM SPECIFICATIONS OR PLANS REQUIRES PRIOR WRITTEN APPROVAL FROM THE ENGINEERS AND MUST BE SUBMITTED IN WRITING NO LATER THAN TEN DAYS PRIOR TO THE BID DATE.
- H. ALL ELECTRICAL COMPONENTS OR EQUIPMENT SHALL BE LISTED AND LABELED BY UNDERWRITER'S LABORATORIES OR OTHER APPROVED LISTING AGENCY. APPROVAL AND LABELING OF INDIVIDUAL COMPONENTS ON AN ASSEMBLY IS NOT ACCEPTABLE AS MEETING THIS REQUIREMENT, UNLESS WAIVED BY THE ENGINEER IN WRITING.
- I. ALL MATERIALS FURNISHED AND ALL WORK INSTALLED SHALL COMPLY WITH THE CURRENT EDITION OF THE NATIONAL ELECTRICAL CODES, NATIONAL FIRE CODES OF THE NATIONAL FIRE PROTECTION ASSOCIATION, THE REQUIREMENTS OF LOCAL UTILITY COMPANIES, AND WITH THE REQUIREMENTS OF ALL GOVERNMENTAL AGENCIES OR DEPARTMENTS HAVING JURISDICTION. IF ANY CONFLICTS OR DISCREPANCIES OCCUR THE MOST STRINGENT SHALL APPLY.
- J. MOUNTING HEIGHTS FOR WALL MOUNTED DEVICES INDICATED ABOVE FINISHED FLOOR ARE TO CENTER OF DEVICE UNO. MOUNTING HEIGHTS TO CEILING SUSPENDED DEVICES ARE TO BOTTOM OF DEVICE UNO. WHERE MOUNTING HEIGHTS ARE NOT INDICATED OR ARE IN CONFLICT WITH ANY OTHER BUILDING SYSTEM, CONTACT THE ENGINEER BEFORE AFFECTING INSTALLATION. REFER ALSO TO ARCHITECTURAL INTERIOR AND EXTERIOR ELEVATIONS, CEILING HEIGHTS AND OTHER DETAILS OF THESE DOCUMENTS, AS APPLICABLE.
- K. DO NOT SCALE FROM DRAWINGS, AS PRINTING DISTORTS SCALE. WORK SHALL BE LAID OUT FROM DIMENSIONED DRAWINGS, OR DIMENSIONS SUPPLIED TO THE CONTRACTOR.
- L. REFER TO ARCHITECTURAL WALL ELEVATIONS (WHERE GIVEN) FOR HEIGHTS AND MOUNTING RELATIONSHIP OF OUTLETS AND FURNITURE, CASEWORK, AND/OR EQUIPMENT. ADDITIONAL OUTLETS MAY BE SHOWN ON ARCHITECTURAL DRAWINGS AND SHALL BE INCLUDED IN THE CONTRACT.
- M. FLUSH OR PEDESTAL TYPE FLOOR OUTLETS/BOXES, AS INDICATED ON PLAN, SHALL BE LOCATED BY DIMENSIONS PROVIDED BY THE ARCHITECT, UNLESS OTHERWISE SHOWN ON PLANS. IF IN DOUBT, CONTACT THE ENGINEER PRIOR TO ROUGHING-IN ANY WORK.
- N. INSTALL EQUIPMENT, MATERIALS, ETC. IN STRICT ACCORDANCE WITH MANUFACTURER'S RECOMMENDATIONS AND DIRECTIONS. IF IN CONFLICT WITH THE DESIGN INDICATED IN CONTRACT DOCUMENTS, ADVISE THE ENGINEER PRIOR TO INSTALLATION FOR CLARIFICATION.
- O. THE CONSTRUCTION MANAGER, GENERAL CONTRACTOR, OR WHOMEVER HOLDS THE PRIME CONTRACT(S) FOR THIS CONSTRUCTION IS RESPONSIBLE FOR THE COORDINATION, APPEARANCE, SCHEDULING AND TIMELINESS OF THE WORK OF ALL TRADES, CONTRACTORS, SUPPLIERS, INSTALLERS, ETC. POOR OR UNTIMELY WORK ON THE PART OF ANY SUBCONTRACTOR SHALL BE RESOLVED BY THE PARTY WHO ENGAGED THEM ON THIS PROJECT.
- P. THE PURPOSE AND INTENT OF ALL OF THE DOCUMENTS PERTAINING TO THIS PROJECT IS TO PROVIDE A COMPLETE, FUNCTIONAL, SAFE, LIKE-NEW FACILITY. ANYTHING LESS SHALL BE UNACCEPTABLE.
- Q. ALL SYSTEMS, EQUIPMENT AND MATERIALS ARE TO BE INSTALLED IN A NEAT AND WORKMANLIKE MANNER. WORK NOT MEETING THIS CRITERION SHALL BE REMOVED AND REINSTALLED SATISFACTORILY. FINAL DETERMINATION OF THE ACCEPTABILITY OF THE QUALITY OF WORK RESIDES WITH THE ENGINEER.
- R. ALL WORK MATERIALS, EQUIPMENT, ETC. SHALL BE FULLY GUARANTEED FOR ONE FULL CALENDAR YEAR FROM THE DATE OF SUBSTANTIAL COMPLETION AS DOCUMENTED BY THE ENGINEER, UNLESS LONGER WARRANTY PERIODS FOR EQUIPMENT ARE SPECIFIED.
- S. ALL WORK SHALL BE CONCEALED UNLESS SPECIFICALLY INDICATED TO BE EXPOSED, OR REQUIRED TO BE EXPOSED. IF IN DOUBT, CONTACT THE ENGINEER FOR CLARIFICATIONS PRIOR TO INSTALLING ANY SUCH WORK.
- T. UNLESS OTHERWISE SPECIFIED OR INDICATED, ALL EQUIPMENT AND/OR MATERIALS WITHIN OCCUPIED SPACES OR EXPOSED TO VIEW ON THE BUILDING EXTERIOR SHALL BE PRIMED AND FINISHED SO AS TO COMPLEMENT ADJACENT SURFACE, UNLESS OTHERWISE NOTED. COORDINATE WORK AND COLORS WITH ARCHITECT.
- U. WHERE PENETRATING ROOFING MEMBRANE OR OTHER MATERIALS USED FOR WEATHERPROOFING THE BUILDING, MAKE SUCH PENETRATION IN A WAY THAT WILL NOT VOID OR DIMINISH THE ROOFING WARRANTY OR INTEGRITY IN ANYWAY. COORDINATE ALL SUCH PENETRATIONS WITH THE ROOFING MANUFACTURER AND ARCHITECT.
- V. CEILING-MOUNTED ELECTRICAL DEVICES SHALL BE CENTERED IN 2'X2' CEILING TILE AND INSTALLED CENTERED ON 2' DIMENSION OF 2'X4' TILE AND ON CENTERLINE OR A QUARTER POINT ON 4' DIMENSION.
- W. PROVIDE DETAILED SHOP DRAWINGS TO ENGINEER PRIOR TO PURCHASING OR INSTALLING ANY EQUIPMENT DEVIATIONS IN SIZES, CAPACITIES, FIT, FINISH, ETC. FOR EQUIPMENT FROM THAT PRIME SPECIFIED SHALL BE THE RESPONSIBILITY OF THE PURCHASER OF THAT EQUIPMENT. ANY PROVISIONS REQUIRED TO ACCOMMODATE A DEVIATION, WHETHER APPROVED BY THE ENGINEER OR NOT, SHALL BE THE RESPONSIBILITY OF THE PURCHASER.
- X. WHERE FIRE-RATED CEILING ASSEMBLIES ARE NOTED, PROVIDE UL-LISTED FIRE-RATED GYPSUM BOARD OR PRE-MANUFACTURED ENCLOSURES ABOVE LUMINAIRES, CEILING DEVICES, ETC. IN OR ON CEILING, AS REQUIRED TO MAINTAIN CEILING RATINGS.
- Y. DO NOT RECESS PANELBOARD TUBS OR OTHER FLUSH-MOUNTED EQUIPMENT IN WALLS THAT HAVE A FIRE RATING. NO INSTALLATION SHALL DIMINISH OR VOID FIRE RESISTIVE RATINGS IN ANYWAY.
- Z. COORDINATE THE LOCATION OF DRAINS, ELECTRICAL OUTLETS, GAS OUTLETS, ETC. WITH ALL CASEWORK, KITCHEN EQUIPMENT, MECHANICAL ROOM EQUIPMENT, ETC. PRIOR TO COMMENCING INSTALLATION. WORK NOT SO COORDINATED SHALL BE REMOVED AND PROPERLY INSTALLED AT THE EXPENSE OF THE RESPONSIBLE CONTRACTOR(S).
- AA. ALL OFFSETS, TURNS, FITTINGS, TRIM, DETAIL, ETC. MAY NOT BE INDICATED, BUT SHALL BE PROVIDED AS REQUIRED. ADDITIONAL ALLOWANCES SHALL BE INCLUDED FOR SAME AT EACH PROPOSER'S DISCRETION.
- BB. INSTALL NO PIPING, CONDUIT, DUCTWORK, ETC. IN A LOCATION OR IN A MANNER WHICH WILL ALLOW FREEZING OR THE COLLECTION OF CONDENSATION THEREON. IF IN DOUBT, CONTACT THE ENGINEER.
- CC. ALL WIRING SYSTEMS SHALL BE INSTALLED WITH A MINIMUM OF SPLICES. CONDUCTORS, WHETHER SINGLE OR MULTI-PAIR, SHALL BE INSTALLED CONTINUOUS INsofar as POSSIBLE FROM TERMINAL POINT TO TERMINAL POINT.
- DD. NO CONDUIT, SUPPORTS, ETC. SHALL BE RUN THROUGH ACCESS CLEARANCES OF EQUIPMENT BY OTHER TRADES (I.E. VAV BOXES). COORDINATE WITH ALL TRADES PRIOR TO CONSTRUCTION.
- EE. ALL SUPPORTS FOR EQUIPMENT, DEVICES OR FIXTURES SHALL BE UNIQUE, DIRECTLY FROM THE BUILDING STRUCTURE. DO NOT SUPPORT WORK FROM OTHER TRADES EQUIPMENT OR SUPPORTS WITHOUT WRITTEN PERMISSION FROM THE ENGINEER AND CONSENT OF THE OTHER TRADE, IN WRITING.
- FF. WHERE BACKBOXES ARE LOCATED IN THE SAME VERTICAL CHANNEL/STUD SPACE ON OPPOSITE SIDES OF THE SAME WALL, PROVIDE SOUND-INSULATING PUTTY AROUND BOXES AS REQUIRED TO ELIMINATE SOUND TRANSMISSION FROM ROOM TO ROOM.
- GG. JUNCTION BOXES LOCATED ABOVE ACCESSIBLE CEILINGS SHALL BE LOCATED NO MORE THAN 36" ABOVE CEILING LEVEL. LABEL EACH BOX IN AREA OF WORK WITH A PERMANENT MARKER OR IN ACCORDANCE WITH SPECIFICATIONS, WHICHEVER IS MORE STRINGENT.
- HH. ANY VIBRATING, OSCILLATING OR OTHER NOISE OR MOTION PRODUCING EQUIPMENT SHALL BE ISOLATED FROM SURROUNDING SYSTEMS IN AN APPROVED MANNER. NOISY OR STRUCTURALLY DAMAGING INSTALLATIONS SHALL BE SATISFACTORILY REPLACED OR REPAIRED AT THE INSTALLING CONTRACTORS' EXPENSE. THE FINAL DECISION ON THE SUITABILITY OF A PARTICULAR INSTALLATION'S ACCEPTABILITY SHALL BE THAT OF THE ENGINEER.
- II. CHECK ALL THREE PHASE MOTORS WITH A PHASE ROTATION METER, PRIOR TO PLACING IN SERVICE.
- JJ. ALL ITEMS HAVING KEYPED LOCKS/OPERATORS SHALL HAVE CORED LOCKS/OPERATORS. ALL KEYING SHALL MATCH THE OWNER'S EXISTING KEY-WAYS. COORDINATE EXACT REQUIREMENTS WITH OWNER PRIOR TO CONSTRUCTION.
- KK. NOISY WORK, WORK OUTSIDE CONSTRUCTION BARRIERS, WORK IN OCCUPIED AREAS, ETC. SHALL BE PERFORMED AFTER HOURS OR ON WEEKENDS. COORDINATE EXACT SCHEDULING WITH FACILITY PRIOR TO CONSTRUCTION.
- LL. THIS CONTRACTOR SHALL BE RESPONSIBLE FOR ALL CUTTING AND PATCHING REQUIRED FOR HIS WORK. ALL CUTTING AND PATCHING SHALL BE IN ACCORDANCE WITH THE ARCHITECT'S STANDARDS FOR SUCH WORK.
- MM. THE CONTRACTOR IS RESPONSIBLE FOR ALL UTILITY COMPANY FEES, CASH CONTRIBUTIONS OR OTHER COSTS THAT THE UTILITY COMPANY MAY REQUIRE TO COMPLETE THEIR WORK. (ELECTRIC, TELEPHONE, TELEVISION, DATA, ETC.).
- NN. ALL CONTRACTORS SHALL EXERCISE EXTREME CARE IN THE COURSE OF THEIR WORK SO AS TO ENSURE THAT THEY DO NOT INTERRUPT ANY EXISTING SERVICE OR SUB-SERVICE FOR SAFETY PURPOSES. PAY PARTICULAR ATTENTION TO THIS PRECAUTION RELATIVE TO NATURAL GAS AND ELECTRICAL LINES. VERIFY THE LOCATION, SIZE, TYPE, ETC. OF EACH UNDERGROUND OR OVERHEAD UTILITY. ALL WORK SHALL BE PERFORMED IN ACCORDANCE WITH ALL FEDERAL, STATE AND/OR LOCAL RULES, REGULATIONS, STANDARD AND SAFETY REQUIREMENTS. UTILITIES SHALL BE INSTALLED IN ACCORDANCE WITH THE APPLICABLE MUNICIPALITY OR UTILITY COMPANY STANDARDS. IN ALL CASES, THE MOST STRINGENT REQUIREMENT SHALL APPLY.
- OO. INTERRUPTION OF ANY EXISTING SERVICES SHALL BE COORDINATED WITH THE OWNER, GENERAL CONTRACTOR, UTILITY COMPANY AS NECESSARY, AND THE ARCHITECT, AT LEAST TWO WEEKS IN ADVANCE OF ANTICIPATED INTERRUPTION. A SCHEDULE FOR THESE OUTAGES SHALL BE DEVELOPED AND AGREED UPON BETWEEN THE PARTIES MENTIONED TO AVOID UNNECESSARY INCONVENIENCE TO THE OWNER OR ANY AFFECTED PARTY. NOTIFY THE UTILITY COMPANY OF ANY ANTICIPATED SERVICES REQUIRED TWO WEEKS IN ADVANCE, IN WRITING. IF UTILITY COMPANY REQUIRES A LONGER NOTIFICATION PERIOD, SO PROVIDE.
- PP. WHERE INTERRUPTING AN EXISTING UTILITY OR SERVICE DELIBERATELY OR ACCIDENTALLY, THE RESPONSIBLE CONTRACTOR SHALL WORK CONTINUOUSLY AS NEEDED TO RESTORE SAME, PROVIDING PREMIUM TIME AS NEEDED.
- QQ. AS APPLICABLE, REFER TO ARCHITECTURAL PHASING PLANS AND PHASING BOUNDARIES ON THESE DRAWINGS FOR SEQUENCING OF WORK, FULL EXTENT OF AREAS INVOLVED, EXTENT OF CEILING WORK, ETC. PROVIDE TEMPORARY CONNECTIONS FOR CIRCUITS AND WORK AS REQUIRED TO MAINTAIN SEQUENCE OF THE WORK FROM PHASE TO PHASE. PROVIDE ALL REQUIRED INCREMENTAL INSPECTIONS, CERTIFICATIONS, ETC. AND ALL TEMPORARY SERVICES AS REQUIRED BY OWNER TO ACCOMPLISH THE PHASING PLAN.

DESCRIPTION	MOUNTING HEIGHT (TO CENTER OF BOX)	DRAWING SYMBOL	DESCRIPTION	MOUNTING HEIGHT (TO CENTER OF BOX)	DRAWING SYMBOL
SWITCHES			MISCELLANEOUS		
LIGHT SWITCH- SEE DETAILS	46"	\$	CONDUIT CONCEALED IN WALLS OR IN CEILING SPACE. ARROWS INDICATE(S) HOME RUN & # OF CIRCUITS. HASHMARKS INDICATE # OF CONDUCTORS. DASHED LINE INDICATES CONDUIT BELOW FLOOR.		GROUND NEUTRAL PHASE
PROJECTOR SCREEN RAISE/LOWER CONTROLS - SEE FLOOR PLANS	46"	\$ RUL	BOX ON ANY DEVICE INDICATES SURFACE MOUNTED BACKBOX. PROVIDE WIREMOLD 700 SERIES AS REQUIRED		
NON-REVERSING MOTOR STARTER SNAP SWITCH	AS NOTED	\$ M	FLEXIBLE CONDUIT		
OCCUPANCY OR VACANCY SENSOR, CEILING MOUNT	CLG	OS VS	PANELBOARD, SURFACE OR FLUSH MOUNTED, HATCHING INDICATES EMERGENCY	6'-6" TO TOP	
POWER OUTLETS			EQUIPMENT TAG, REFER TO EQUIPMENT SCHEDULE		
DUPLEX RECEPTACLE	1'-6"	⊖	TAGGED NOTE		
SLASH THROUGH ANY DEVICE INDICATES MOUNTING ABOVE COUNTERTOP 4" ABOVE BACKSPLASH, OR AT 46" WHERE NO COUNTER IS PRESENT		⊖ #	REVISION TAG		
DUPLEX RECEPTACLE, CEILING MOUNTED	CLG	⊖	LOW VOLTAGE CABLE PATH		
QUADRUPLEX RECEPTACLE	1'-6"	⊖	EQUIPMENT HARDWARE CONNECTION (SEE DETAIL)		
JUNCTION BOX, CEILING OR WALL		⊖	INDICATES MOUNTING ABOVE COUNTER-TOP, 2" ABOVE BACKSPLASH, NO HIGHER THAN 48"		
FIRE ALARM			THERMOSTAT PROVIDED BY MECHANICAL CONTRACTOR. ELECTRICAL CONTRACTOR SHALL PROVIDE BACK-BOX CONDUIT STUB-UP. REFER TO MECHANICAL DRAWINGS FOR LOCATIONS		
MAIN CONTROL PANEL CENTRAL PROCESSING UNIT (CPU)	6'-6" TO TOP	⊖	DATA / VOICE		
PULL STATION - DOUBLE ACTION	46" TO LEVER	F	DATA OUTLET - NUMBER BESIDE OUTLET INDICATES NUMBER OF DATA JACKS	1'-6"	
KEYED, LOCKED PULL STATION - DOUBLE ACTION, STATION SHALL ONLY BE OPERABLE VIA KEY IN POSSESSION OF STAFF.	46" TO LEVER	F K	WIRELESS ACCESS POINT WITH PROVISIONS FOR (2 DATA OUTLET FOR ANTENNA. PROVIDE A COMPLETE DATA OUTLET WITH FACERLATE ABOVE CEILING, MOUNTED AT AN ACCESSIBLE HEIGHT NO MORE THAN 24" ABOVE CEILING. AT EACH OUTLET, PROVIDE A 20' COIL OF CABLE AHEAD OF THE OUTLET FOR ADJUSTMENT OF FINAL OUTLET LOCATION. THE CONTRACTOR SHALL COORDINATE EXACT LOCATIONS WITH THE OWNER AND ADJUST OUTLET LOCATIONS AT SUBSTANTIAL COMPLETION TO ACCOMMODATE OWNER'S WAP LOCATIONS. WAP'S ARE OWNER-FURNISHED, OWNER-INSTALLED.		
AUDIO/VISUAL NOTIFICATION APPLIANCE	WALL, CLG	F, E	ABBREVIATIONS		
AUDIO-ONLY NOTIFICATION APPLIANCE	WALL, CLG	A	UNLESS OTHERWISE NOTED		
VISUAL-ONLY NOTIFICATION APPLIANCE	WALL, CLG	V	OWNER FURNISHED CONTRACTOR INSTALLED		
PHOTO-ELECTRIC SMOKE DETECTOR	CLG	SD	OWNER FURNISHED OWNER INSTALLED		
LIGHTING			CONTRACTOR FURNISHED CONTRACTOR INSTALLED		
REFER TO LUMINAIRE SCHEDULE FOR EXACT FIXTURE SPECIFICATIONS, MOUNTING HEIGHTS, ETC.			CONTRACTOR FURNISHED OWNER INSTALLED		
SURFACE OR SUSPENDED CEILING FIXTURE (SLASH INDICATES RECESSED)		⊕	INDICATES EMERGENCY POWER		
WALL MOUNT FIXTURE		⊕	SPECIAL OUTLETS		
EXIT LIGHT (CEILING, END, WALL MOUNT)		⊕	FLOORBOX, POWER ONLY, AS SCHEDULED	FLOOR	
PARALLEL-HATCHING INDICATES LIGHT IS POWERED FROM INTEGRAL EMERGENCY BATTERY		⊕	FLOORBOX, COMBINATION POWER AND LOW VOLTAGE, AS SCHEDULED	FLOOR	
ABBREVIATIONS					
UNLESS OTHERWISE NOTED					
OWNER FURNISHED CONTRACTOR INSTALLED		UON			
OWNER FURNISHED OWNER INSTALLED		OFCl			
CONTRACTOR FURNISHED CONTRACTOR INSTALLED		OFCl			
CONTRACTOR FURNISHED OWNER INSTALLED		OFCl			
INDICATES EMERGENCY POWER		EM			

1 ELECTRICAL LEGEND
NO SCALE

PANELBOARD AND WIRING SCHEDULE																			
PANEL: C1		MANS TYPE: 100A MCB						SCCR (KA): 22											
VOLTAGE: 208Y/120V, 3P, 4W		SPD: Yes						AVAIL FAULT CURRENT (KA):											
AMPERES: 100 A		MOUNTING: FLUSH						SUPPLY FROM: EXISTING											
CIRCUIT DESCRIPTION	NOTE	WIRE	GND	C	OC	P	CKT	A	B	C	CKT	P	OC	C	GND	WIRE	NOTE	CIRCUIT DESCRIPTION	
FSR 250 BOX - CLASSRM...	#12	#12	3/4"	20	1	1	0.4	0.7			2	1	20	3/4"	#12	#12		FSR 250 BOX - CLASSRM...	
FSR 250 BOX - CLASSRM...	#12	#12	3/4"	20	1	3			0.4	0.5		4	1	20	3/4"	#12	#12	FSR 250 BOX - CLASSRM...	
FSR 320 BOX - CLASSRM...	#12	#12	3/4"	20	1	5					0.5	0.5	6	1	20	3/4"	#12	#12	FSR 320 BOX - CLASSRM...
FSR 250 BOX - CLASSRM...	#12	#12	3/4"	20	1	7	0.7	0.7					8	1	20	3/4"	#12	#12	FSR 250 BOX - CLASSRM...
FSR 250 BOX - CLASSRM...	#12	#12	3/4"	20	1	9			0.4	0.5			10	1	20	3/4"	#12	#12	FSR 250 BOX - CLASSRM...
FSR 320 BOX - CLASSRM...	#12	#12	3/4"	20	1	11					0.5	0.5	12	1	20	3/4"	#12	#12	FSR 320 BOX - CLASSRM...
FSR 250 BOX - CLASSRM...	#12	#12	3/4"	20	1	13	0.7	0.7					14	1	20	3/4"	#12	#12	FSR 250 BOX - CLASSRM...
FSR 250 BOX - CLASSRM...	#12	#12	3/4"	20	1	15			0.5	0.5			16	1	20	3/4"	#12	#12	FSR 250 BOX - CLASSRM...
FSR 320 BOX - CLASSRM...	#12	#12	3/4"	20	1	17					1.1	0.5	18	1	20	3/4"	#12	#12	FSR 320 BOX - CLASSRM...
SPARE	--	--	--	20	1	19	0.0	0.0					20	1	20	--	--	--	SPARE
SPARE	--	--	--	20	1	21			0.0	0.0			22	1	20	--	--	--	SPARE
SPARE	--	--	--	20	1	23					0.0	0.0	24	1	20	--	--	--	SPARE
SPARE	--	--	--	20	1	25	0.0	0.0					26	1	20	--	--	--	SPARE
SPARE	--	--	--	20	1	27			0.0	0.0			28	1	20	--	--	--	SPARE
SPARE	--	--	--	20	1	29					0.0	0.0	30	1	20	--	--	--	SPARE
SPARE	--	--	--	20	1	31	0.0	0.0					32	1	20	--	--	--	SPARE
SPARE	--	--	--	20	1	33			0.0	0.0			34	1	20	--	--	--	SPARE
SPARE	--	--	--	20	1	35					0.0	0.0	36	1	20	--	--	--	SPARE
SPARE	--	--	--	20	1	37	0.0	0.0					38			--	--	--	SPARE
SPARE	--	--	--	20	1	39			0.0	0.0			40	3	30	--	--	--	SPD
SPARE	--	--	--	20	1	41					0.0	0.0	42			--	--	--	SPD
TOTAL LOAD (KVA):				4.0 kVA		2.7 kVA		3.8 kVA											
TOTAL CURRENT (A):				34 A		23 A		33 A											
LOAD CLASSIFICATION	CONNECTED LOAD	DEMAND FACTOR	ESTIMATED DEMAND	PANEL TOTALS															
EQUIP	3440 VA	100.00%	3440 VA	TOTAL CONNECTED LOAD:				10 kVA											
REC	7020 VA	100.00%	7020 VA	TOTAL ESTIMATED DEMAND:				10 kVA											
				TOTAL CONNECTED CURRENT:				29 A											
				TOTAL ESTIMATED DEMAND CURRENT:				29 A											

NOTES: WHERE NOT LISTED, WIRE AND CONDUIT SHALL BE MINIMUM PER SPECIFICATIONS. SPARE BREAKERS TO BE 20A/1P.
1. PANEL TO BE PROVIDED WITH BOTTOM FEED ENTRY.



project title

BLO00B MULTI BUILDING
BL057 WYLIE HALL & BL065 OPTOMETRY
RENOVATE CLASSROOMS
1201 EAST 7TH STREET
BLOOMINGTON, IN

project information		
CONSTRUCTION DOCUMENTS		
IU PROJECT No.:	20250503	
ARCHITECT PROJECT No.:	25-59	
ISSUE DATE:	03-10-2026	
Rev #	Date	Description
1	03/20/26	ADDENDUM 1

sheet title

ELECTRICAL LEGEND

sheet number

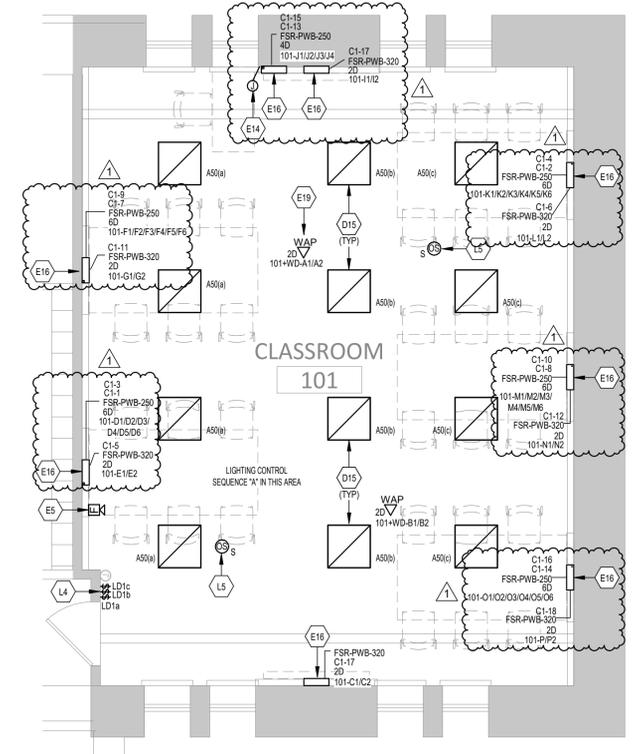
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GENERAL NOTES (ELECTRICAL):

- REFER TO THE ARCHITECTS REFLECTED CEILING PLANS, ELEVATIONS, AND CASEWORK DETAILS FOR EXACT LOCATIONS OF ALL WALL AND CEILING MOUNTED ELECTRICAL DEVICES.
- CONTRACTOR SHALL FOLLOW BRANCH CIRCUITING LAY-OUT, AS INDICATED ON THE FLOOR PLANS, WITH A MAXIMUM OF THREE (3) BRANCH CIRCUITS PER HOMERUN. EACH BRANCH CIRCUIT SHALL BE PROVIDED WITH A DEDICATED NEUTRAL CONDUCTOR. DEDICATED NEUTRAL CONDUCTORS SHALL BE CONSIDERED CURRENT CARRYING. IF ADDITIONAL CONDUCTORS ARE RUN IN THE SAME CONDUIT WITH THOSE INDICATED, CONTRACTOR SHALL DERATE ALL CURRENT CARRYING CONDUCTORS PER N.E.C. #310.15(B)(3), AND UPSIZE CONDUIT AS REQUIRED PER N.E.C. #300.17 AND ANNEX C. MULTIWIRE BRANCH CIRCUITS AS DEFINED IN N.E.C. #100/210.4 (CIRCUITS SHARING A COMMON NEUTRAL CONDUCTOR) SHALL NOT BE PERMITTED.
- IDENTIFY THE PANEL AND CIRCUIT NUMBER FOR ALL RECEPTACLES, SWITCHES, ETC. IN AREA OF CONSTRUCTION. PROVIDE CLEAR ADHESIVE LABELS WITH BLACK LETTERING. MARK INSIDES OF ALL DEVICE BOXES WITH PANEL AND CIRCUIT NUMBER.
- LOCATE CHAIN-HUNG INDUSTRIAL FIXTURES IN MECHANICAL ROOMS TO AVOID DUCTWORK AND PIPING, TO MAXIMIZE AVAILABLE LIGHT. SPACE AROUND EQUIPMENT, AIR HANDLERS, ETC. TO PROVIDE ADEQUATE LIGHTING TO ALL AREAS OF ROOM. PROVIDE ADDITIONAL FIXTURES OF SAME TYPE AS NEEDED TO FULFILL THIS REQUIREMENT.
- LOCATE EXIT SIGNS FOR MAXIMUM VIEWING AREA TO IDENTIFY EGRESS PATHS AS INDICATED ON PLANS. COORDINATE LOCATIONS SUCH THAT ARCHITECTURAL FEATURES OR EQUIPMENT FROM OTHER TRADES DO NOT OBSTRUCT VIEW.
- LUMINAIRES INDICATED WITH MULTI-LEVEL SWITCHING SHALL HAVE SIMILAR LAMPS CONTROLLED TOGETHER, I.E. INBOARD AND OUTBOARD LAMPS OR RIGHT AND LEFT HAND LAMPS.
- ALL LIGHTING FIXTURE LENSES, PARABOLIC LOUVERS, DOWNLIGHTING ALZAK CONES AND "PARACUBE" LOUVERS SHALL BE HANDLED WITH COTTON GLOVES DURING INSTALLATION AND LAMPING TO AVOID FINGERPRINTS OR DIRT DEPOSITS. IT IS PREFERRED THAT FIXTURES BE SHIPPED AND INSTALLED WITH CLEAR PLASTIC BAGS TO PROTECT LOUVERS. AT CLOSE OF PROJECT, AND AFTER CONSTRUCTION AIR FILTERS ARE CHANGED, REMOVE BAGS. ANY LOUVER OR CONE SHOWING DIRT OR FINGER PRINTS SHALL BE CLEANED WITH SOLVENT RECOMMENDED BY THE MANUFACTURER, OR REPLACED AS NECESSARY IN ORDER TO TURN OVER TO THE OWNER NEW FIXTURES AT OCCUPANCY.
- RECESSED LUMINAIRES SHALL BE SECURED SUCH THAT THE FORCE REQUIRED INSERTING LAMPS, TRIMS, LENSES, LOUVERS, OR DOOR FRAMES DOES NOT SHIFT HOUSING. ALL TRIMS SHALL BE COMPLETELY FLUSH WITH FINISHED CEILINGS AT COMPLETION OF CONSTRUCTION.
- CONTRACTOR SHALL PROVIDE UNSWITCHED CONDUCTOR TO ALL EXIT SIGNS, EMERGENCY INVERTER BATTERY PACKS, AND NIGHT LIGHTS AS REQUIRED.
- LOCATIONS OF ELECTRICAL CONNECTIONS AND LOCAL DISCONNECTS SHALL BE COORDINATED WITH MECHANICAL AND PLUMBING CONTRACTORS TO ENSURE ACCESS AND WORKING CLEARANCE IS MAINTAINED PER NEC. NOTIFY OTHER TRADES OF REQUIRED CLEARANCE AREAS TO AVOID ROUTING OF OTHER SYSTEMS IN THESE AREAS. DO NOT INSTALL ELECTRICAL EQUIPMENT OVER EQUIPMENT NAMEPLATES OR ACCESS PANELS OR THROUGH ACCESS/MAINTENANCE CLEARANCES OF EQUIPMENT BY OTHER TRADES.
- REFER TO "SYSTEM INSTALLATION MATRIX" (ON SYSTEMS LEGEND SHEET) AND SPECIFICATIONS FOR CONTRACTOR REQUIREMENTS OF EACH SYSTEM.
- THE CONTRACTOR SHALL ROUTE ALL "SYSTEM CONDUIT STUB-UPS" TO THE NEAREST CORRIDOR CABLING PATH (SEE "STUB-UP" DETAILS), REFER TO CABLING PATH INSTALLATION DETAIL FOR ADDITIONAL REQUIREMENTS.

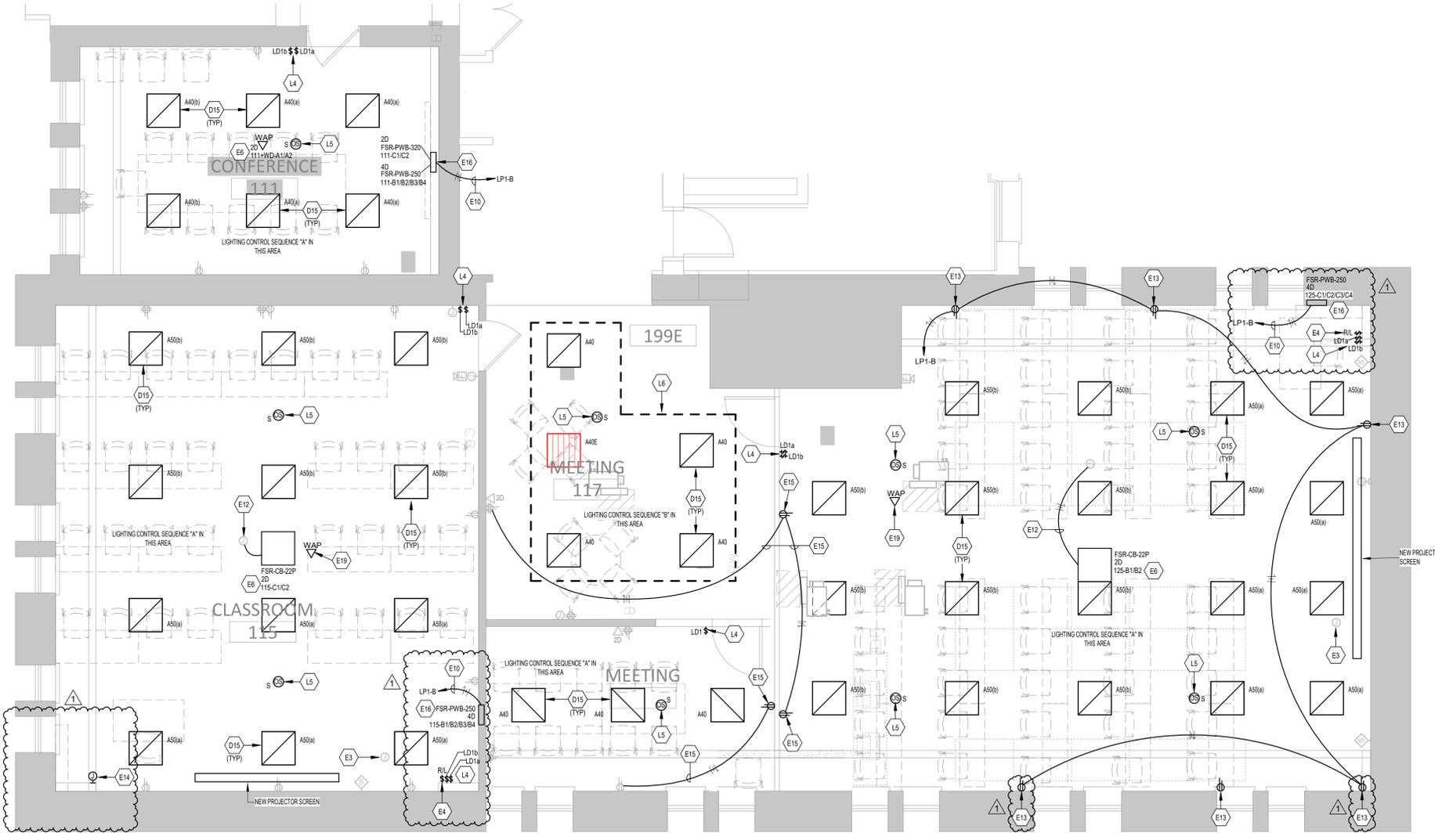
KEYNOTES

- EXISTING LIGHT FIXTURE(S) TO BE REMOVED. EXISTING CIRCUITRY TO REMAIN FOR NEW LIGHT FIXTURE INSTALLATIONS. SEE NEW WORK PLANS FOR ADDITIONAL REQUIREMENTS AND INFORMATION.
- EXISTING PROJECTOR SCREEN POWER AND CONTROLS TO BE REWORKED AS REQUIRED FOR NEW PROJECTOR SCREEN INSTALLATION. PROVIDE CONTROLS CONNECTIONS TO NEW PROJECTOR RAISE/LOWER SWITCH INDICATED ON PLANS.
- NEW PROJECTOR SCREEN RAISE/LOWER SWITCH. PROVIDE ALL CONNECTIONS TO PROJECTOR POWER SOURCE AS REQUIRED.
- RE-INSTALLED FIRE ALARM DEVICE(S). RE-CONNECT TO EXISTING FIRE ALARM CIRCUIT PREVIOUSLY SERVING REMOVED DEVICE(S).
- UTILIZE EXISTING DATA CABLING COILED ABOVE CEILING FROM REMOVED DEVICE(S) IN THIS AREA FOR NEW DATA CONNECTIONS. SEE CLASSROOM A/V EQUIPMENT DETAILS AND DIVISION 27 SPECIFICATIONS FOR ADDITIONAL REQUIREMENTS AND INFORMATION.
- PROVIDE TWO (2) #12, ONE (1) #12 GROUND, IN 3/4" CONDUIT BACK TO SPARE 20A/1P BREAKER IN EXISTING PANEL INDICATED IN THESE PLANS. CONTRACTOR TO FIELD VERIFY BEST ROUTE THROUGH EXISTING PARTS OF THE BUILDING PRIOR TO CONSTRUCTION.
- EXTEND EXISTING POWER SERVING REMOVED PROJECTOR AND EXTENDED TO NEW PROJECTOR MOUNTING BOX FSR-CB-22P INDICATED ON PLANS. SEE CLASSROOM A/V EQUIPMENT DETAILS FOR ADDITIONAL REQUIREMENTS AND INFORMATION.
- PROVIDE NEW DEVICE(S) AS INDICATED. PROVIDE #12 CONDUCTORS AND #12 GROUND IN 3/4" CONDUIT FOR DEVICE CONNECTIONS AS REQUIRED. ROUTE TO SPARE 20A/1P BREAKER IN EXISTING PANEL INDICATED. CUT, PATCH, AND REPAIR WALLS FOR CONCEALED CONDUIT ROUTING AS REQUIRED. SEE ARCHITECTURAL PLANS.
- RE-INSTALLED ASSISTED LISTENING DEVICE(S) ON NEW WALL.
- NEW DEVICE(S). CONNECT TO EXISTING CIRCUIT INDICATED. PROVIDE TWO (2) #12, ONE (1) #12 GROUND, IN 3/4" CONDUIT FOR NEW CONNECTIONS.
- SEE INSTALLATION DETAIL ON SHEET E400. CUT, PATCH, AND REPAIR WALLS AS REQUIRED. SEE ARCHITECTURAL PLANS.
- WIRELESS ACCESS POINT (WAP) TO BE RE-INSTALLED BY UITS.
- PROVIDE NEW LIGHTING CONTROL SWITCH(ES) AS INDICATED. CONNECT TO EXISTING AND/OR NEW LIGHT FIXTURES IN THIS AREA FOR ZONE CONTROLS AS INDICATED. UTILIZE EXISTING BACK BOXES AND PATHWAYS FROM REMOVED LIGHTING SWITCHES WHEN SHOWN IN SAME LOCATIONS. SEE LIGHTING CONTROL DETAILS FOR ADDITIONAL REQUIREMENTS AND INFORMATION.
- PROVIDE NEW OCCUPANCY SENSOR. SENSORS TO CONTROL ALL LIGHTS IN THIS ROOM. REFER TO LIGHTING CONTROL DETAILS FOR ADDITIONAL REQUIREMENTS AND INFORMATION.
- NEW LIGHTING CONTROL ZONE. PROVIDE ADDITIONAL POWER PACKS AS REQUIRED. SEE LIGHTING CONTROL DETAILS FOR ADDITIONAL REQUIREMENTS AND INFORMATION.



BL057 WYLIE - FIRST FLOOR ELECTRICAL PLAN - CLASSROOM 101

SCALE: 1/4" = 1'-0"



BL057 WYLIE - FIRST FLOOR ELECTRICAL PLAN - SOUTH ROOMS

SCALE: 1/4" = 1'-0"

project information

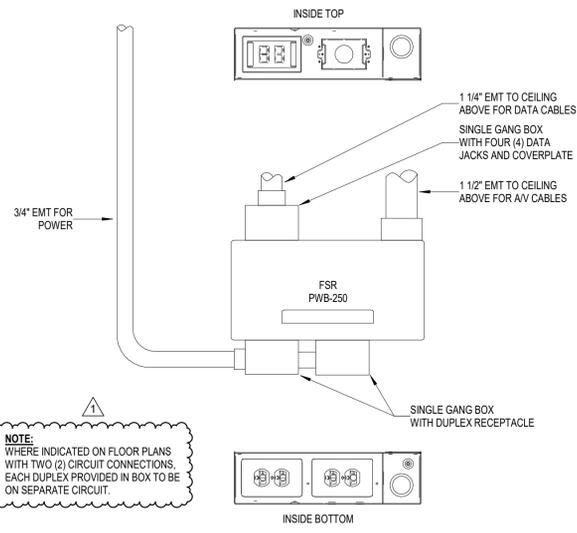
CONSTRUCTION DOCUMENTS

IU PROJECT No.:	20250503	
ARCHITECT PROJECT No.:	25-59	
ISSUE DATE:	03-10-2026	
Rev #	Date	Description
1	03/20/26	ADDENDUM 1

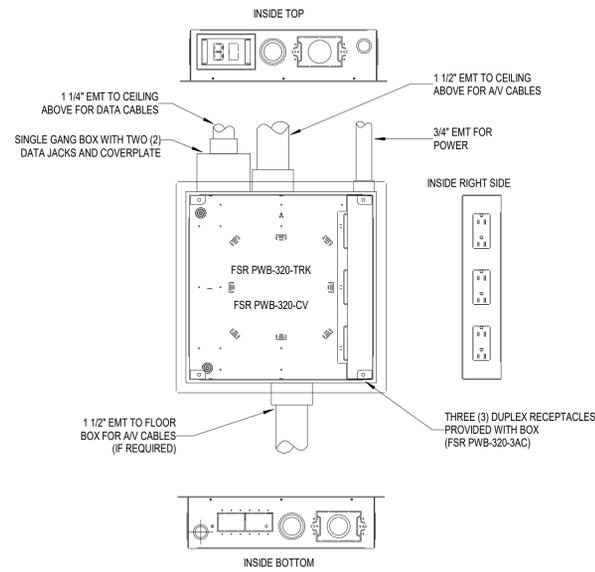
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**BL057 WYLIE HALL
 FIRST FLOOR
 ELECTRICAL PLANS**

sheet number

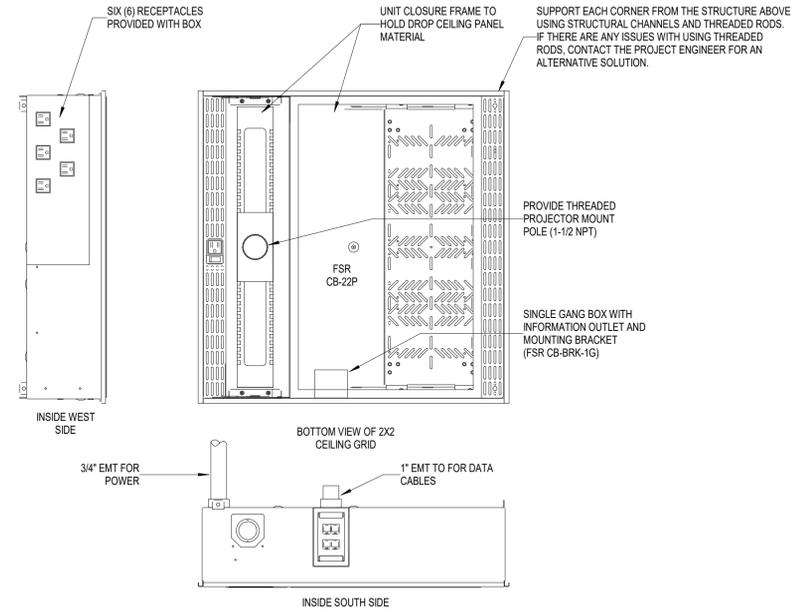
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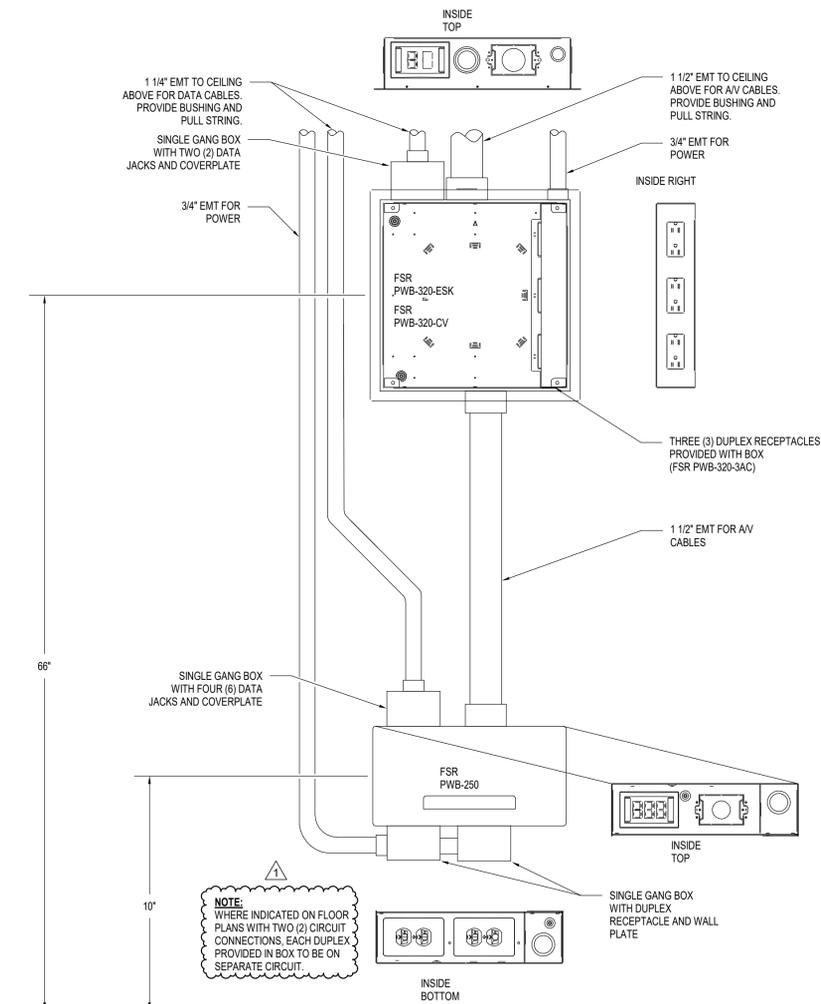
1 LECTERN AV FSR-PWB-250 INSTALLATION DETAIL
NO SCALE



2 FSR-PWB-320 INSTALLATION DETAIL
NO SCALE



3 PROJECTOR BOX FSR-CB-22P INSTALLATION DETAIL
NO SCALE



4 FSR-PWB-320/250 INSTALLATION DETAIL
NO SCALE