

ADDENDUM NUMBER TWO

To the Drawings and Project Manual

Dated: 30 March 2026

Entitled: BL065 - Optometry School – First Floor Renovations
(IU20250150)

Owner:
Trustees of Indiana University
Bloomington, IN 47408

Project Address:
Indiana University Bloomington Campus

Prepared By:



Chris W. Lake, AIA

Indiana Registration No. AR10400187

Addendum Dated: 30 March 2026

Project Number: 25-065

CHANGES TO THE PROJECT MANUAL

Modifications described herein shall be incorporated in the Project Manual. All other Work shall remain unchanged.

1. DIVISION 08 - OPENINGS

- a. Section 081113 “HOLLOW METAL DOORS AND FRAMES”
 - (1) DELETE Section 081113 in its entirety and replace with the attached Section 081113.

CHANGES TO THE DRAWINGS

Modifications described herein shall be incorporated in the Drawings. All other Work shall remain unchanged.

- 1. A091 DEMOLITION PLAN – FIRST FLOOR BL065
 - a. Added note #24 to the Lobby.
- 2. A131 REFLECTED CEILING PLAN – FIRST FLOOR BL065
 - a. Additional information added to L1 in the Light Fixture Legend.
 - b. Added note #11 to the Lobby.
- 3. A420 INTERIOR ELEVATIONS
 - a. Updated monitor locations in the Lobby.
- 4. ED101 – ELECTRICAL DEMOLITION PLANS – FIRST FLOOR
 - a. Delete and replace sheet ED101 in its entirety.
- 5. E-601 – ELECTRICAL SCHEDULES
 - a. Delete and replace sheet E-601 in its entirety.

END OF ADDENDUM NUMBER TWO

Attachments:

- 1. Specification Sections: 081113
- 2. Sheets: A091, A131, A420, ED101, E-601

**SECTION 081113
HOLLOW METAL DOORS AND FRAMES**

PART 1 GENERAL

1.01 SECTION INCLUDES

- A. Non-fire-rated hollow metal doors and frames.
- B. Hollow metal frames for wood doors.

1.02 ABBREVIATIONS AND ACRONYMS

- A. ANSI: American National Standards Institute.
- B. HMMA: Hollow Metal Manufacturers Association.
- C. NAAMM: National Association of Architectural Metal Manufacturers.
- D. NFPA: National Fire Protection Association.
- E. SDI: Steel Door Institute.
- F. UL: Underwriters Laboratories.

1.03 REFERENCE STANDARDS

- A. ADA Standards - 2010 ADA Standards for Accessible Design; 2010.
- B. ANSI/SDI A250.6 - Recommended Practice for Hardware Reinforcing on Standard Steel Doors and Frames; 2024.
- C. ANSI/SDI A250.8 - Specifications for Standard Steel Doors and Frames (SDI-100); 2023.
- D. ANSI/SDI A250.10 - Test Procedure and Acceptance Criteria for Prime Painted Steel Surfaces for Steel Doors and Frames; 2025.
- E. ASTM A653/A653M - Standard Specification for Steel Sheet, Zinc-Coated (Galvanized) or Zinc-Iron Alloy-Coated (Galvannealed) by the Hot-Dip Process; 2025.
- F. ASTM A1008/A1008M - Standard Specification for Steel, Sheet, Cold-Rolled, Carbon, Structural, High-Strength Low-Alloy, High-Strength Low-Alloy with Improved Formability, Required Hardness, Solution Hardened, and Bake Hardenable; 2024.
- G. ASTM A1011/A1011M - Standard Specification for Steel, Sheet and Strip, Hot-Rolled, Carbon, Structural, High-Strength Low-Alloy, High-Strength Low-Alloy with Improved Formability, and Ultra-High Strength; 2023.
- H. ASTM C143/C143M - Standard Test Method for Slump of Hydraulic-Cement Concrete; 2020.
- I. ASTM C476 - Standard Specification for Grout for Masonry; 2023.
- J. BHMA A156.115 - Hardware Preparation in Steel Doors and Frames; 2016.
- K. ICC A117.1 - Accessible and Usable Buildings and Facilities; 2017.
- L. NAAMM HMMA 830 - Hardware Selection for Hollow Metal Doors and Frames; 2002.
- M. NAAMM HMMA 831 - Hardware Locations for Hollow Metal Doors and Frames; 2024.
- N. NAAMM HMMA 840 - Guide Specifications for Receipt, Storage and Installation of Hollow Metal Doors and Frames; 2024.
- O. NAAMM HMMA 861 - Guide Specifications for Commercial Hollow Metal Doors and Frames; 2014.
- P. NFPA 80 - Standard for Fire Doors and Other Opening Protectives; 2025.
- Q. SDI 117 - Manufacturing Tolerances for Standard Steel Doors and Frames; 2023.

1.04 SUBMITTALS

- A. Product Data: Materials and details of design and construction, hardware locations, reinforcement type and locations, anchorage and fastening methods, and finishes.

- B. Shop Drawings: Details of each opening, showing elevations, glazing, frame profiles, and any indicated finish requirements.
- C. Manufacturer's Qualification Statement.

1.05 QUALITY ASSURANCE

- A. Manufacturer Qualifications: Company specializing in manufacturing products specified in this section, with not less than five years documented experience.
- B. Maintain at project site copies of reference standards relating to installation of products specified.

1.06 DELIVERY, STORAGE, AND HANDLING

- A. Comply with NAAMM HMMA 840 or ANSI/SDI A250.8 (SDI-100) in accordance with specified requirements.
- B. Protect with resilient packaging; avoid humidity build-up under coverings; prevent corrosion and adverse effects on factory applied painted finish.

PART 2 PRODUCTS

2.01 MANUFACTURERS

- A. Hollow Metal Doors and Frames:
 - 1. Ceco Door, an Assa Abloy Group company: www.assaabloydss.com
 - 2. Curries, an Assa Abloy Group company: www.assaabloydss.com
 - 3. Fleming Door Products, an Assa Abloy Group company: www.assaabloydss.com
 - 4. Krieger Specialty Products: www.kriegerproducts.com
 - 5. Republic Doors, an Allegion brand: www.republicdoor.com.
 - 6. Steelcraft, an Allegion brand: www.allegion.com
 - 7. Substitutions: See Section 016000 - Product Requirements.

2.02 PERFORMANCE REQUIREMENTS

- A. Requirements for Hollow Metal Doors and Frames:
 - 1. Steel Sheet: Comply with one or more of the following requirements; galvanized steel complying with ASTM A653/A653M, cold-rolled steel complying with ASTM A1008/A1008M, or hot-rolled pickled and oiled (HRPO) steel complying with ASTM A1011/A1011M, commercial steel (CS) Type B, for each.
 - 2. Accessibility: Comply with ICC A117.1 and ADA Standards.
 - 3. Exterior Door Top Closures: Flush end closure channel, with top and door faces aligned.
 - 4. Door Edge Profile: Hinged edge square, and lock edge beveled.
 - 5. Hardware Preparations, Selections and Locations: Comply with NAAMM HMMA 830 and NAAMM HMMA 831 or BHMA A156.115 and ANSI/SDI A250.8 (SDI-100) in accordance with specified requirements.
 - 6. Zinc Coating for Typical Interior and/or Exterior Locations: Provide metal components zinc-coated (galvanized) and/or zinc-iron alloy-coated (galvanized) by the hot-dip process in accordance with ASTM A653/A653M, with manufacturer's standard coating thickness, unless noted otherwise for specific hollow metal doors and frames.
 - a. Based on SDI Standards: Provide at least A40/ZF120 (galvanized) when necessary, coating not required for typical interior door applications, and at least A60/ZF180 (galvanized) for corrosive locations.
- B. Combined Requirements: If a particular door and frame unit is indicated to comply with more than one type of requirement, comply with the specified requirements for each type; for instance, an exterior door that is also indicated as being sound-rated must comply with the requirements specified for exterior doors and for sound-rated doors; where two requirements conflict, comply with the most stringent.

2.03 HOLLOW METAL FRAMES

- A. Comply with standards and/or custom guidelines as indicated for corresponding door in accordance with applicable door frame requirements.
- B. Frame Finish: Factory primed and field finished.
- C. Interior Door Frames, Non-Fire Rated: Face welded, except existing openings to be knock-down..
 - 1. Frame Metal Thickness: 18 gauge, 0.042 inch (1.0 mm), minimum.
- D. Frames for Wood Doors: Comply with frame requirements in accordance with corresponding door.
- E. Provide mortar guard boxes for hardware cut-outs in frames to be installed in masonry or to be grouted.
- F. Frames in Masonry Walls: Size to suit masonry coursing with head member 4 inches (102 mm) high to fill opening without cutting masonry units.
- G. Frames Wider than 48 inches (1219 mm): Reinforce with steel channel fitted tightly into frame head, flush with top.

2.04 FINISHES

- A. Primer: Rust-inhibiting, complying with ANSI/SDI A250.10, door manufacturer's standard.
- B. Bituminous Coating: Cold-applied asphalt mastic, compounded for 15 mil, 0.015 inch (0.4 mm) dry film thickness (DFT) per coat; provide inert-type noncorrosive compound free of asbestos fibers, sulfur components, and other deleterious impurities.

2.05 ACCESSORIES

- A. Mechanical Fasteners for Concealed Metal-to-Metal Connections: Self-drilling, self-tapping, steel with electroplated zinc finish.
- B. Grout for Frames: Mortar grout complying with ASTM C476 with maximum slump of 4 inches (102 mm) as measured in accordance with ASTM C143/C143M for hand troweling in place; plaster grout and thinner pumpable grout are prohibited.
- C. Silencers: Resilient rubber, fitted into drilled hole; provide three on strike side of single door, three on center mullion of pairs, and two on head of pairs without center mullions.
- D. Temporary Frame Spreaders: Provide for factory- or shop-assembled frames.

PART 3 EXECUTION

3.01 EXAMINATION

- A. Verify existing conditions before starting work.
- B. Verify that opening sizes and tolerances are acceptable.
- C. Verify that finished walls are in plane to ensure proper door alignment.

3.02 PREPARATION

- A. Coat inside of frames to be installed in masonry or to be grouted, with bituminous coating, prior to installation.

3.03 INSTALLATION

- A. Install doors and frames in accordance with manufacturer's instructions and related requirements of specified door and frame standards or custom guidelines indicated.
- B. Install fire rated units in accordance with NFPA 80.
- C. Coordinate frame anchor placement with wall construction.
- D. Grout frames in masonry construction, using hand trowel methods; brace frames so that pressure of grout before setting will not deform frames.
- E. Install door hardware as specified in Section 087100.

1. Comply with recommended practice for hardware placement of doors and frames in accordance with ANSI/SDI A250.6 or NAAMM HMMA 861.
- F. Comply with glazing installation requirements of Section 088000.
- G. Coordinate installation of electrical connections to electrical hardware items.

3.04 TOLERANCES

- A. Clearances Between Door and Frame: Comply with related requirements of specified frame standards or custom guidelines indicated in accordance with SDI 117 or NAAMM HMMA 861.
- B. Maximum Diagonal Distortion: 1/16 inch (1.6 mm) measured with straight edge, corner to corner.

3.05 ADJUSTING

- A. Adjust for smooth and balanced door movement.
- B. Test sound control doors for force to close, latch, and unlatch; adjust as necessary in compliance with requirements.

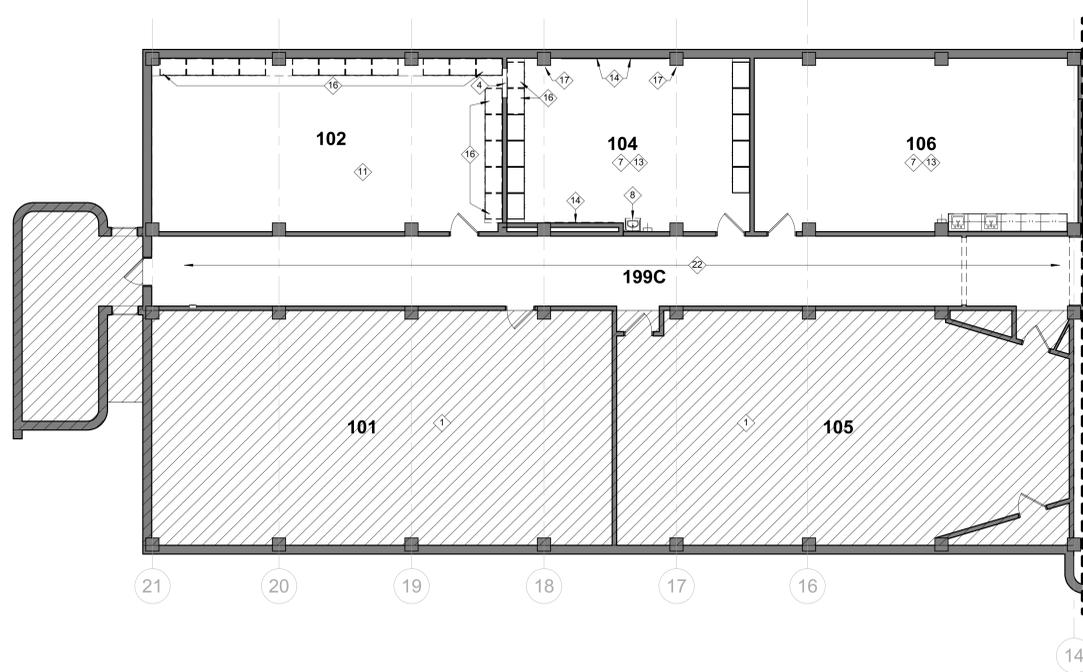
END OF SECTION

GENERAL DEMOLITION NOTES

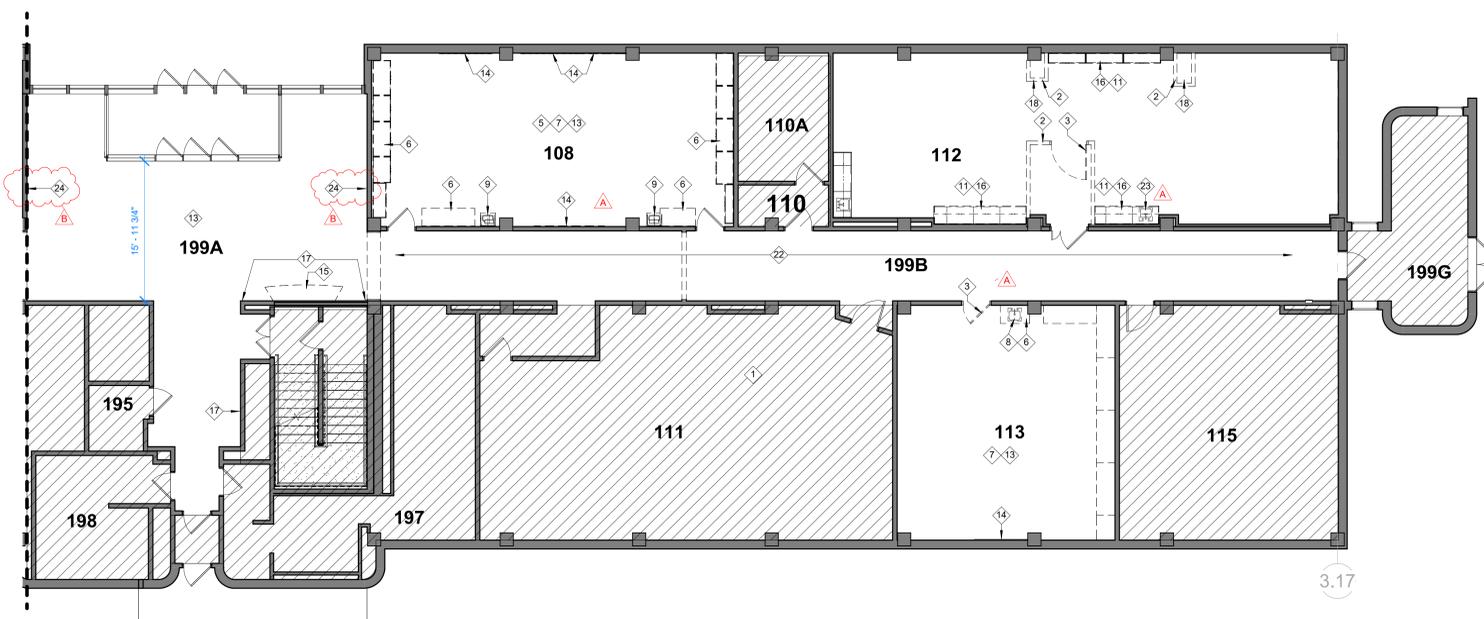
- A. REFER TO G001 FOR MATERIALS AND SYMBOLS LEGENDS.
- B. THE CONTRACTOR SHALL PROVIDE ALL TEMPORARY PARTITIONS AND TEMPORARY DOORS AS DEEMED NECESSARY BY THE ARCHITECT, ENGINEER AND OWNER TO CONTROL DUST, DEBRIS AND ACCESS TO THE PROJECT SITE. THEY SHALL BE WELL MAINTAINED AND ANY DAMAGE REPAIRED IMMEDIATELY.
- C. THE CONTRACTOR SHALL COORDINATE ALL DEMOLITION WORK IN OCCUPIED SPACES AND SHALL NOTIFY THE OWNER TWO WEEKS PRIOR TO COMMENCING WORK. SUCH SPACES ARE TO REMAIN OCCUPIED DURING DEMOLITION AND ALL WORK SHALL BE PERFORMED IN SUCH A MANNER TO MINIMIZE DISRUPTIONS TO OCCUPANTS. PROTECT EXISTING FLOOR FINISHES FROM CONSTRUCTION TRAFFIC THROUGH OCCUPIED AREAS. EXISTING WALL, FLOOR AND CEILING FINISHES TO REMAIN SHALL BE PROTECTED AND ANY DAMAGE RESULTING FROM DEMOLITION WORK SHALL BE REPAIRED.
- D. WHEN DEMOLITION CAUSES DAMAGE TO FLOOR, WALL OR CEILING SURFACES THAT WILL REMAIN EXPOSED IN THE FINISHED WORK, SUCH DAMAGE SHALL BE REPAIRED AS REQUIRED TO RECEIVE NEW FINISHES.
- E. THE CONTRACTOR SHALL COVER AND PROTECT OWNER'S EQUIPMENT WHICH CANNOT BE REMOVED FROM THE PROJECT AREA.
- F. ALL EQUIPMENT REMOVED FROM PROJECT AREA SHALL BE RETURNED TO THE OWNER, UNLESS DIRECTED OTHERWISE BY OWNER. NOTES ON DEMOLITION PLAN FOR 'REMOVAL' SHALL NOT BE CONSTRUED AS A DIRECTIVE TO DISPOSE OF EQUIPMENT.
- G. CONTRACTOR SHALL COORDINATE ALL DEMOLITION WITH ANY PHASING REQUIRED TO COMPLETE THE WORK.
- H. MAKE ALL DEMOLITION CLEAN AND COMPLETE AND IN A MANNER SUITABLE TO ACCEPT NEW FINISHES AND/OR SURFACES.
- I. REMOVE ALL EXISTING WALL MOUNTED ITEMS WITHIN THE PROJECT LIMIT AREA WHICH ARE NOT NOTED TO REMAIN. THE CONTRACTOR SHALL DISPOSE OF THESE ITEMS AFTER INSPECTION BY THE OWNER FOR FUTURE RE-USE. IF ITEMS ARE REMOVED FROM WALLS THAT ARE TO REMAIN, THE CONTRACTOR SHALL PATCH WALLS AS REQUIRED TO RECEIVE NEW FINISHES AND/OR SURFACES.
- J. DEMOLITION FOR BUILDING SERVICES AND UTILITIES SHALL BE PERFORMED BY THE TRADE RESPONSIBLE FOR THAT UTILITY. FOR EXAMPLE, PLUMBING FIXTURES SHALL BE DEMOLISHED BY THE MECHANICAL CONTRACTOR. OPENINGS FOR DEMOLISHED UTILITIES SHALL BE FILLED BY TRADE RESPONSIBLE FOR PIPING, DUCT OR CONDUIT DEMOLITION. OPENINGS THROUGH FIRE-RATED CONSTRUCTION SHALL BE PATCHED TO MATCH EXISTING CONSTRUCTION AND/OR BE FIRESTOPPED.
- K. THE INTENT OF THE DEMOLITION NOTES IS TO PROVIDE A GENERAL OUTLINE FOR THE CONTRACTOR OF ITEMS TO BE REMOVED AND TO ALLOW FOR THE NEW CONSTRUCTION AS OUTLINED ELSEWHERE IN THE CONTRACT DOCUMENTS. THE CONTRACTOR SHALL BE RESPONSIBLE FOR ALL DEMOLITION AND REMOVAL OF ITEMS FOR NEW CONSTRUCTION SHOWN OR NOT SHOWN ON DEMOLITION PLANS AS MAY BE REQUIRED.
- L. CONTRACTOR SHALL BE RESPONSIBLE FOR ALL PATCHING AND REPAIRING DUE TO DEMOLITION AND/OR REMOVAL OF EQUIPMENT TO CREATE A FLUSH, SMOOTH SURFACE PROPERLY PREPARED TO RECEIVE NEW FINISHES AS INDICATED. CONTRACTOR SHALL SOAP IN NEW CMU AT HOLES AND VOIDS LARGER THAN 2" DIAM. TO MATCH EXISTING ADJACENT AREAS AND PATTERNS.
- M. REFER TO MECHANICAL AND/OR ELECTRICAL DRAWINGS AND SPECIFICATIONS FOR SPECIFIC REQUIREMENTS PERTAINING TO THE REMOVAL, RELOCATION AND/OR MODIFICATION OF ITEMS RELATED TO EXISTING MECHANICAL AND ELECTRICAL SYSTEMS.
- N. SHOULD THE CONTRACTOR ENCOUNTER ANY MATERIALS DURING SELECTIVE DEMOLITION AND NEW WORK WHICH ARE SUSPECTED BY THE CONTRACTOR TO BE OF AN UNKNOWN OR QUESTIONABLE COMPOSITION WITH RESPECT TO CONTAINING CONTAMINANTS WHICH MAY BE HAZARDOUS TO HUMAN HEALTH, THE CONTRACTOR SHALL IMMEDIATELY NOTIFY THE OWNER OF SUCH FINDINGS.

DEMOLITION KEYNOTES

- 1 AREA NOT IN SCOPE. REFER TO OTHER DISCIPLINES FOR SCOPE AREA.
- 2 REMOVE WALLS COMPLETE WHERE INDICATED OR SHOWN.
- 3 REMOVE DOOR AND FRAME COMPLETE, PREP FOR WALL INFILL WHERE APPLICABLE.
- 4 REMOVE WALL AS REQUIRED FOR NEW OPENING.
- 5 REMOVE EXISTING CEILING. REFER TO DEMO RCP FOR SCOPE.
- 6 REMOVE CASEWORK AND ASSOCIATED COMPONENTS, COMPLETE. PATCH AND PAINT TO MATCH EXISTING ADJACENT WALL.
- 7 REMOVE EXISTING FLOOR FINISHES AND BASE, CLEAN AND PREPARE SLAB TO RECEIVE NEW FLOOR FINISHES. SEE FINISH SCHEDULE.
- 8 REMOVE EXISTING SINK (AND CASEWORK) COMPLETE, CAP PLUMBING, PATCH AND PAINT TO MATCH EXISTING ADJACENT WALL.
- 9 REMOVE EXISTING SINK COMPLETE, PREPARE AREA FOR NEW FIXTURES.
- 10 REMOVE CEILING AND FIXTURES IN ITS ENTIRETY, PREPARE AREA FOR NEW WORK.
- 11 PATCH AND REPAIR FLOORING WHERE CASEWORK IS REMOVED, MATCH EXISTING.
- 12 EXISTING CEILING TO REMAIN, REPLACE TILES WHERE DAMAGED OR DISCOLORED.
- 13 OWNER TO REMOVE EXISTING LOOSE FURNITURE (WORKSTATIONS, DESKS, CHAIRS, TEACHING STATIONS, ETC.).
- 14 REMOVE WHITEBOARD AND SALVAGE FOR REINSTALLATION.
- 15 REMOVE STOOP FOR RELOCATION OUTDOORS.
- 16 REMOVE CASEWORK AND ASSOCIATED COMPONENTS, COMPLETE. SALVAGE FOR REINSTALLATION, COORDINATE WITH ARCHITECT AND OWNER.
- 17 REMOVE WALL MOUNTED ITEMS AND SALVAGE TO OWNER.
- 18 REMOVE MOVABLE WALL PARTITION AND ALL ASSOCIATED PARTS. SALVAGE TO OWNER.
- 20 ALT #02 - ADD SPRINKLER HEADS TO THIS ROOM.
- 21 POWDER COAT EXISTING LUMINOUS CEILING AND FRAMING SYSTEM TO MATCH 3RD FLOOR, REPLACE LENSES WITH 24" X 24" X 1/4" ACRYLIC LENSES (ARCYLITE SATINICE - WHITE WD008 DP) PROVIDE NEW LED LIGHTING.
- 22 ALT #02 - REMOVE EXISTING FLOOR FINISHES AND BASE, CLEAN AND PREPARE SLAB TO RECEIVE NEW FLOOR FINISHES. SEE FINISH SCHEDULE.
- 23 SALVAGE SINK AND SINK CASEWORK FOR REUSE. REFER TO ARCHITECTURAL PLANS FOR MORE INFORMATION.
- 24 PATCH WALLS AS NEEDED WHERE SURFACE RACEWAY IS REMOVED BY OWNER.



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



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



KEY PLAN

BID DOCUMENTS



No.	Description	Date
A	ADDENDUM 01	25 MAR 2026
B	ADDENDUM 02	30 MAR 2026

CLIENT PROJ. #: IU20250150
PROJECT #: 25-042
ISSUE DATE: 03/03/2026
DRW: JM | CHK: CWL

**DEMOLITION PLAN -
FIRST FLOOR BL065**

A091

GENERAL NOTES: R. CEILING

- A. REFER TO G001 FOR MATERIALS AND SYMBOLS LEGENDS.
- B. REFER TO CEILING PLAN FOR ALL CEILING HEIGHTS.
- C. GYPSUM BOARD CEILINGS AND BULKHEADS ARE TO HAVE A LEVEL 4 FINISH, U.N.O. REFER TO FINISH DRAWINGS FOR PAINT COLOR.
- D. EXPOSED CUT ENDS OF TEGULAR EDGE TILE SHALL BE PAINTED TO MATCH TILE IF TILE CORE IS A DIFFERENT COLOR.
- E. ACOUSTICAL CEILING TILE GRID TO BE 15/16", WHITE U.N.O.
- F. ALL CEILING GRIDS TO BE CENTERED IN ROOM, IN EACH DIRECTION.
- G. RETURN GRILLS SHOWN ON PLANS THAT ARE OPEN TO A PLENUM SHALL HAVE DUCT BOARD DOUBLE 90 DEGREE BOOTS FOR NOISE TRANSFER REDUCTION, UNLESS SPECIFICALLY NOTED OTHERWISE BY MECHANICAL DRAWINGS.
- H. PENETRATIONS IN ACOUSTICAL CEILING SYSTEMS SHALL BE CENTERED WITHIN INDIVIDUAL CEILING TILES, E.G. SPRINKLER HEADS, SPEAKERS, ETC.
- I. PROVIDE ACOUSTICAL CEILING HOLD-DOWN CLIPS IN VESTIBULES, IN ROOMS WITH AN EXTERIOR ENTRANCE DOOR, PROVIDE HOLD-DOWN CLIPS WITHIN A 10' RADIUS OF DOORWAY.
- J. REFER TO ELECTRICAL DRAWINGS FOR CEILING MOUNTED LIGHT FIXTURE TYPES AND QUANTITIES.
- K. REFER TO MECHANICAL DRAWINGS FOR CEILING MOUNTED DIFFUSERS, GRILL TYPES, AND QUANTITIES.
- L. LIGHT FIXTURES AND MECHANICAL DIFFUSERS AND GRILLS ARE SHOWN FOR LOCATION ONLY. REFER TO MEP DRAWINGS FOR ADDITIONAL INFORMATION.
- M. REFER TO FIRE PROTECTION DRAWINGS FOR SPRINKLER HEAD TYPES AND QUANTITIES. HEADS HAVE BEEN INTENTIONALLY OMITTED FROM REFLECTED CEILING PLANS FOR CLARITY.
- N. CONTRACTOR TO COORDINATE REFLECTED CEILING PLANS WITH MECHANICAL, PLUMBING, ELECTRICAL, AND LIFE SAFETY PLANS. CONTRACTOR SHALL NOTIFY ARCHITECT OF ANY DISCREPANCIES. CONTRACTOR SHALL PROVIDE COORDINATION DRAWINGS FOR REVIEW PRIOR TO CEILING INSTALLATION.
- O. REFER TO DIMENSION PLAN FOR WALL ASSEMBLIES EXTENDING TO UNDERSIDE OF DECK ABOVE.
- P. GYPSUM CEILING BOARD SHALL BE USED AT ALL HORIZONTAL APPLICATIONS OF GYPSUM BOARD.
- Q. PAINTING CONTRACTOR SHALL LABEL, ABOVE CEILING, ALL FIRE RATED WALL CONSTRUCTION AND SMOKE BARRIER WALL CONSTRUCTION IN ACCORDANCE WITH SPECIFICATION. WHERE NO SPECIFICATION EXISTS, STENCIL WALL RATING EVERY 20' IN NUMBERS AND LETTERS AT LEAST 6" TALL. USE RED PAINT. REFER TO G010 FOR RATED ASSEMBLY LOCATIONS.

CEILING PLAN KEYNOTES 1

- 1 AREA NOT IN SCOPE.
- 2 ALTERNATE #02 - ADD SPRINKLER HEADS TO THIS ROOM.
- 3 RECESSED PROJECTION SCREEN, REFER TO EQUIPMENT SCHEDULE AND ELEVATIONS FOR MORE INFORMATION.
- 4 DASHED LINE INDICATES NEW CEILING LOCATION.
- 5 POWDER COAT EXISTING LUMINOUS CEILING AND FRAMING SYSTEM TO MATCH THIRD FLOOR FIXTURE, REPLACE LENSES WITH 24" X 24" X 1/4" ACRYLIC LENSES (ARCYLITE SATINICE - WHITE WD008 DF) PROVIDE NEW LED LIGHTING.
- 6 MODIFY CEILING GRID FOR NEW WALL.
- 7 LIGHT FIXTURE, REFER TO ELECTRICAL PLANS FOR MORE INFORMATION.
- 8 CEILING MOUNT DISPLAY MONITOR, PROVIDE BLOCKING AS REQ. REFER TO ELECTRICAL PLANS FOR POWER DATA.
- 9 INFILL CEILING TO MATCH EXISTING, REFER TO DEMOLITION PLANS FOR MORE INFORMATION.
- 10 EXISTING BULKHEAD, PAINT CEILING FLAT WHITE AND PROVIDE A LEVEL 4 FINISH.
- 11 GC TO PURCHASE AND INSTALL ULINE 26" CONVEX SAFETY MIRROR, H-1548-I, AND USE BRACKET SET H-1548BRACKET TO ATTACH TO STOREFRONT MULLION, COORDINATE LOCATION WITH OWNER.

CEILING TYPE LEGEND

- C1 TYPE: 24"x24"x5/8" WHITE ACOUSTICAL PANEL CEILING WITH TEGULAR EDGE
GRID: WHITE 15/16" GRID AND SUSPENSION SYSTEM
MFG: USG
STYLE: RADAR CLIMAPLUS (OR APPROVED EQUAL)
- C2 TYPE: 24"x24"x1/2" WOOD PANEL TILE WITH SQUARE GRILLE TEGULAR EDGE
BLACK INFILL PANEL
GRID: BLACK 9/16" GRID AND SUSPENSION SYSTEM
MFG: ARMSTRONG
STYLE: WOODWORKS GRILLE TEGULAR, NATURAL WALNUT
- C3 EXISTING ACOUSTICAL CEILING TO REMAIN, REPLACE DAMAGED TILES AS NEEDED.

LIGHT FIXTURE LEGEND

- L1 TYPE: RECESSED LINEAR
MFG: BASO
STYLE: PANO 2 GRILLE CLASSIC, 120V / 277V, 3500K, CRI > 80, BLACK POWER FEED LENGTH: 4" STANDARD INTEGRATED MOUNTING, INTEGRATED LIGHT CONNECTION CLIP BY ARMSTRONG W/ PANO INTEGRATION BRACKET



KEY PLAN

BID DOCUMENTS



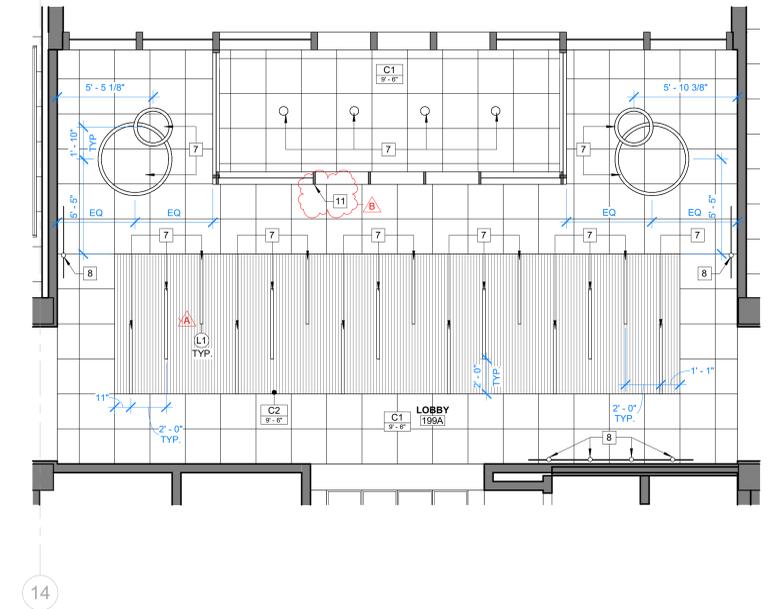
Christopher W. Lake

No.	Description	Date
A	ADDENDUM 01	25 MAR 2026
B	ADDENDUM 02	30 MAR 2026

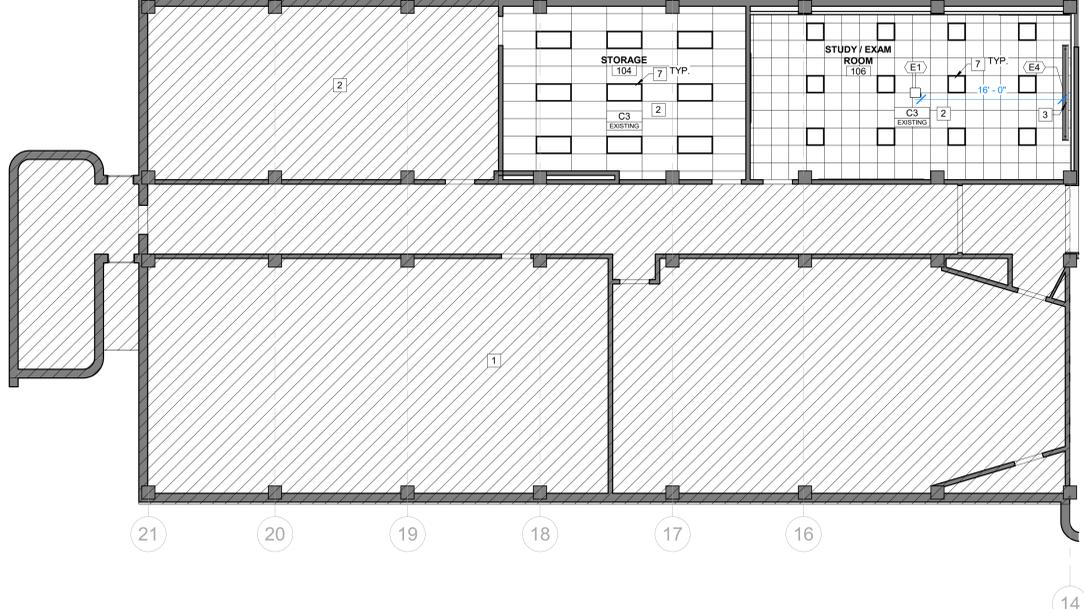
CLIENT PROJ. #: IU02050150
PROJECT #: 25-042
ISSUE DATE: 03/03/2026
DRW: CEK/P | CHK: KMM

REFLECTED CEILING PLAN - FIRST FLOOR BL065

A131



3 FIRST FLOOR - REFLECTED CEILING PLAN - AREA B ENLARGED
1/4" = 1'-0"



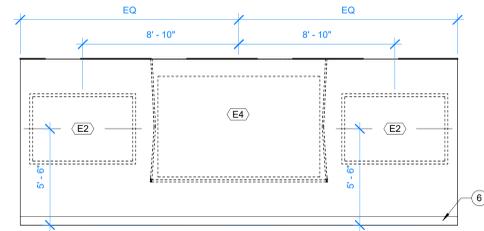
2 FIRST FLOOR - REFLECTED CEILING PLAN - AREA A
1/8" = 1'-0"



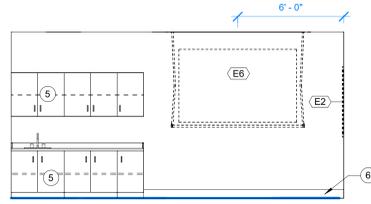
1 FIRST FLOOR - REFLECTED CEILING PLAN - AREA B
1/8" = 1'-0"

EQUIPMENT SCHEDULE

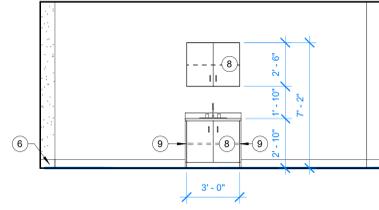
MARK	NAME	BASIS OF DESIGN	REMARKS	FURN / INSTL
E1	PROJECTOR			O.F.C.I.
E2	48"x72" MARKERBOARD	CLARUS IU CUSTOM	PROVIDE BLOCKING IN WALL AS REQUIRED	C.F.C.I.
E4	133" DIAGONAL PROJECTION SCREEN	Da-Lite Screen Company	CEILING MOUNTED	C.F.C.I.
E5	65" FLATSCREEN TV	DRAPER "ACCESS V" XT1000VB, MATTE WHITE, 1401090QU 54"x96"	PROVIDE BLOCKING IN WALL AS REQUIRED, COORDINATE WITH MONITOR SIZE/MOUNT	O.F.C.I.
E6	110" DIAGONAL PROJECTION SCREEN	Da-Lite Screen Company	CEILING MOUNTED	C.F.C.I.
E7	PAPER TOWEL DISPENSER	DRAPER "ACCESS V" XT1000VB, MATTE WHITE, 140030QU, 65"x116"	CEILING MOUNTED	C.F.C.I.
E8	55" FLATSCREEN TV (HORIZONTAL INSTALLATION)		PROVIDE BLOCKING IN WALL AS REQUIRED, COORDINATE WITH MONITOR SIZE/MOUNT	O.F.C.I.
E9	55" FLATSCREEN TV (VERTICAL INSTALLATION)		PROVIDE BLOCKING IN WALL AS REQUIRED, COORDINATE WITH MONITOR SIZE/MOUNT	O.F.C.I.
E10	48"x72" MARKERBOARD		EXISTING TO BE RELOCATED, PROVIDE BLOCKING IN WALL AS REQUIRED	O.F.C.I.
E11	48"x92" MARKERBOARD		EXISTING TO BE RELOCATED, PROVIDE BLOCKING IN WALL AS REQUIRED	C.F.C.I.
E12	22" LED MONITOR	M&S TECHNOLOGIES SMART SYSTEM 2 20/20	PROVIDE BLOCKING IN WALL AS REQUIRED, COORDINATE WITH MONITOR SIZE/MOUNT. COORDINATE MOUNTING HEIGHT WITH OWNER PER DEPARTMENT REQUIREMENTS.	O.F.C.I.



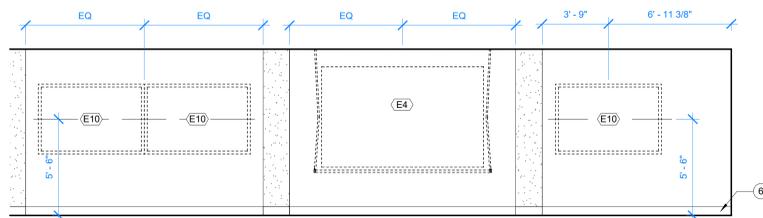
16 INT ELEV. 113 - SCREEN WALL
1/4" = 1'-0"



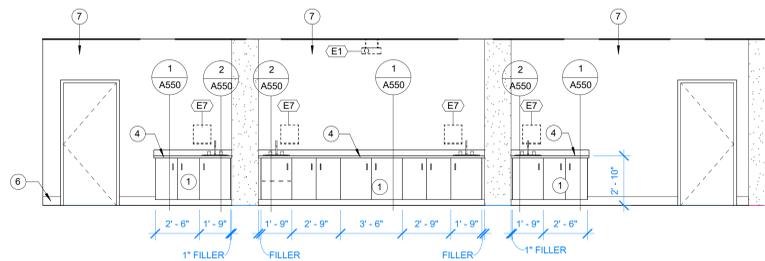
15 INT ELEV. 112 - SCREEN WALL
1/4" = 1'-0"



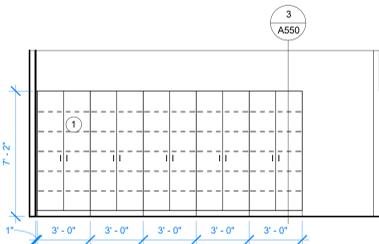
14 INT ELEV. 112 - EAST CASEWORK
1/4" = 1'-0"



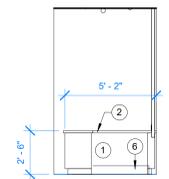
13 INT ELEV. 108 - SCREEN WALL
1/4" = 1'-0"



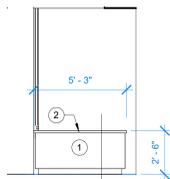
12 INT ELEV. 108 - SOUTH CASEWORK
1/4" = 1'-0"



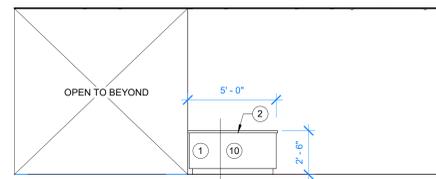
11 INT ELEV. 108 - EAST CASEWORK
1/4" = 1'-0"



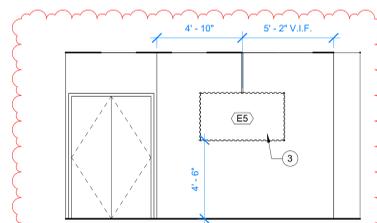
10 INT ELEV. 199A LOBBY - DESK SIDE
1/4" = 1'-0"



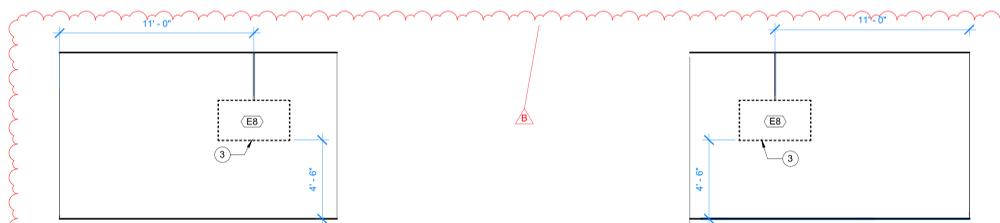
9 INT ELEV. 199A LOBBY - DESK RETURN
1/4" = 1'-0"



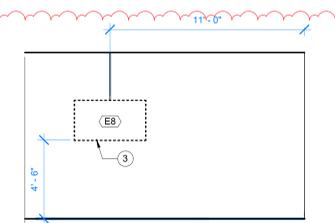
8 INT ELEV. 199A LOBBY - DESK FRONT
1/4" = 1'-0"



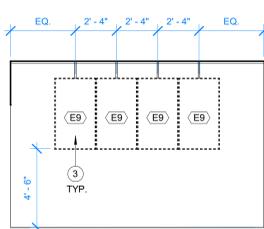
7 INT ELEV. 199A ELEVATOR LOBBY - MONITOR
1/4" = 1'-0"



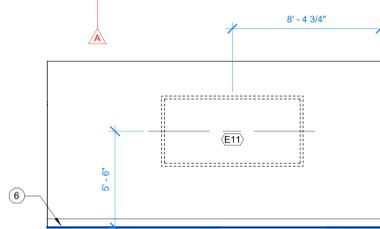
6 INT ELEV. 199A LOBBY - DISPLAY BOARD - EAST
1/4" = 1'-0"



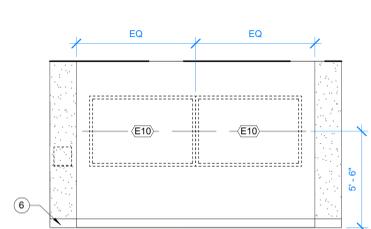
5 INT ELEV. 199A LOBBY - DISPLAY BOARD - WEST
1/4" = 1'-0"



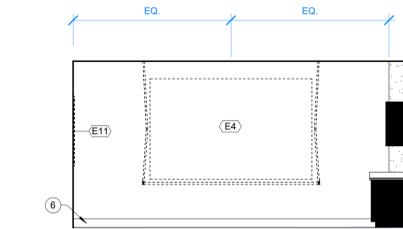
4 INT ELEV. LOBBY - DONOR WALL
1/4" = 1'-0"



3 INT ELEV. 106 STUDY / EXAM ROOM - WEST
1/4" = 1'-0"



2 INT ELEV. 106 STUDY/EXAM ROOM - SOUTH
1/4" = 1'-0"



1 INT ELEV. 106 CLASSROOM - SCREEN WALL
1/4" = 1'-0"

INT. ELEVATION GEN. NOTES

- REFER TO MEP DRAWINGS TO COORDINATE CONNECTIONS.
- ALL DIMENSIONS ARE TAKEN TO THE FACE OF FINISHED MATERIAL.
- INSTALL WOOD BLOCKING TO STUDS TO SUPPORT ALL WALL-MOUNTED CABINETS AND EQUIPMENT AS REQUIRED.
- CONTRACTOR TO FIELD VERIFY ALL DIMENSIONS PRIOR TO CONSTRUCTING CABINETS.
- ALL BASE CABINETS SHALL BE 2'-0" DEEP UNLESS NOTED OTHERWISE.
- ALL CASEWORK SHALL BE FINISHED IN PLASTIC LAMINATE UNLESS NOTED OTHERWISE.
- PROVIDE 1" MINIMUM FILLER PANELS AT ALL LOCATIONS WHERE CABINETS ABUTS A WALL.
- PROVIDE ADJUSTABLE SHELVING WITHIN ALL WALL AND BASE CABINETS AS SHOWN BY DASHED LINE.
- PROVIDE 12" CLEAR INTERIOR DIMENSION ON ALL UPPER WALL CABINETS UNLESS NOTED OTHERWISE.
- COORDINATE ALL WALL OUTLETS TO AVOID CONFLICTS WITH CASEWORK. WHERE OUTLETS EXIST BELOW THE COUNTERTOP, PROVIDE A 2" MIN. GROMMET CENTERED ON THE KNEE SPACE BELOW.
- ENSURE CABINET HARDWARE DOES NOT PREVENT PROPER FUNCTION IN SITUATIONS WHERE CASEWORK IS IN THE INSIDE CORNER OF AN L CONFIGURATION. PROVIDE SOFT CLOSING HINGES AND DRAWER SLIDES.
- ALL COUNTERTOPS TO HAVE FINISHED SURFACE AT 54" AFF UNLESS NOTED OTHERWISE OR WHERE THIS CLEARANCE PREVENTS THE INSTALLATION OF UNDER-COUNTER EQUIPMENT.
- PROVIDE FINISHED END PANELS, FILLERS, SUPPORTS, ETC. REQUIRED FOR A COMPLETE CABINETS INSTALLATION. PROVIDE CUTOUTS, ACCESS PANELS AND REMOVABLE COMPONENTS AS REQUIRED BY NEW OR EXISTING CONDITIONS SUCH AS ELECTRICAL OUTLETS, JUNCTION BOXES, CLEANOUTS, ETC. MOUNT TOP OF WALL CABINETS AT 47'-0" A.F.F. UNLESS OTHERWISE INDICATED.

INTERIOR ELEV. KEYNOTES ①

- PLASTIC LAMINATE (PL1) CASEWORK. REFER TO DETAILS FOR MORE INFORMATION.
- PLASTIC LAMINATE (CO2) COUNTER. REFER TO FINISH SPECIFICATIONS FOR MORE INFORMATION.
- CEILING MOUNTED MONITOR.
- TRESPA COUNTER (CO1). REFER TO FINISH SCHEDULE FOR MORE INFORMATION.
- EXISTING CASEWORK TO REMAIN.
- 6" VINYL BASE (WB1). REFER TO FINISH SPECIFICATIONS FOR MORE INFORMATION.
- ACCENT PAINT (P7).
- RELOCATED EXISTING CASEWORK. REFER TO ARCHITECTURAL PLANS FOR MORE INFORMATION.
- PLASTIC LAMINATE (PL1) END PANEL.
- IO LOGO GRAPHIC LOCATION. COORDINATE WITH OWNER.



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OPTOMETRY SCHOOL - FIRST FLOOR RENOVATIONS

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BID DOCUMENTS

EDIT THIS FAMILY PLACE STAMP HERE

No.	Description	Date
A	ADDENDUM 01	25 MAR 2026
B	ADDENDUM 02	30 MAR 2026

CLIENT PROJ. #: IU0205150
PROJECT #: 25-042
ISSUE DATE: 03/03/2026
DRW: CEKP | CHK: KMM

INTERIOR ELEVATIONS

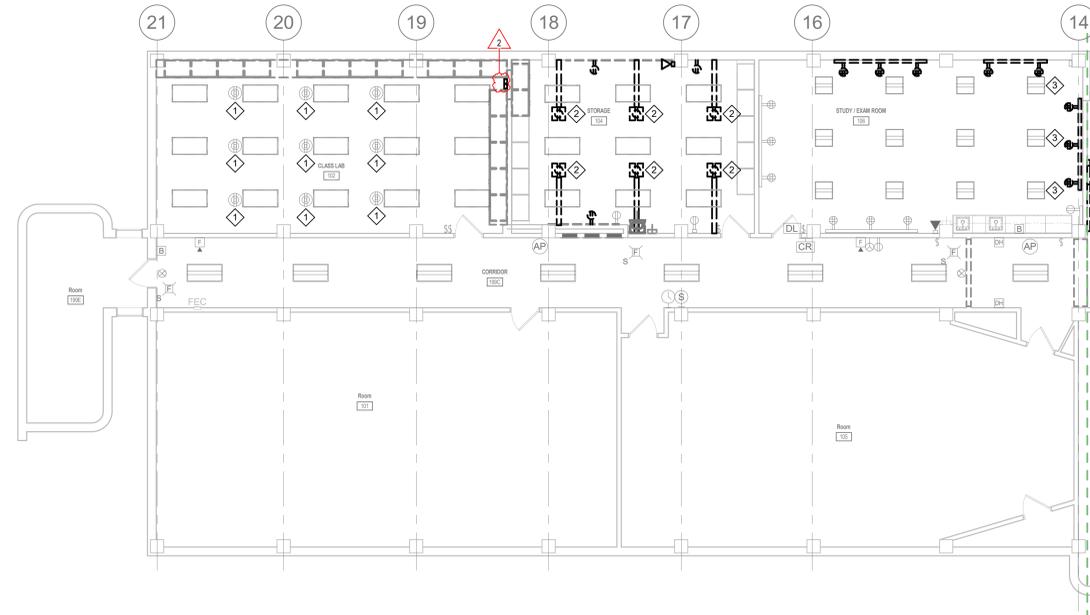
A420

GENERAL DEMOLITION NOTES

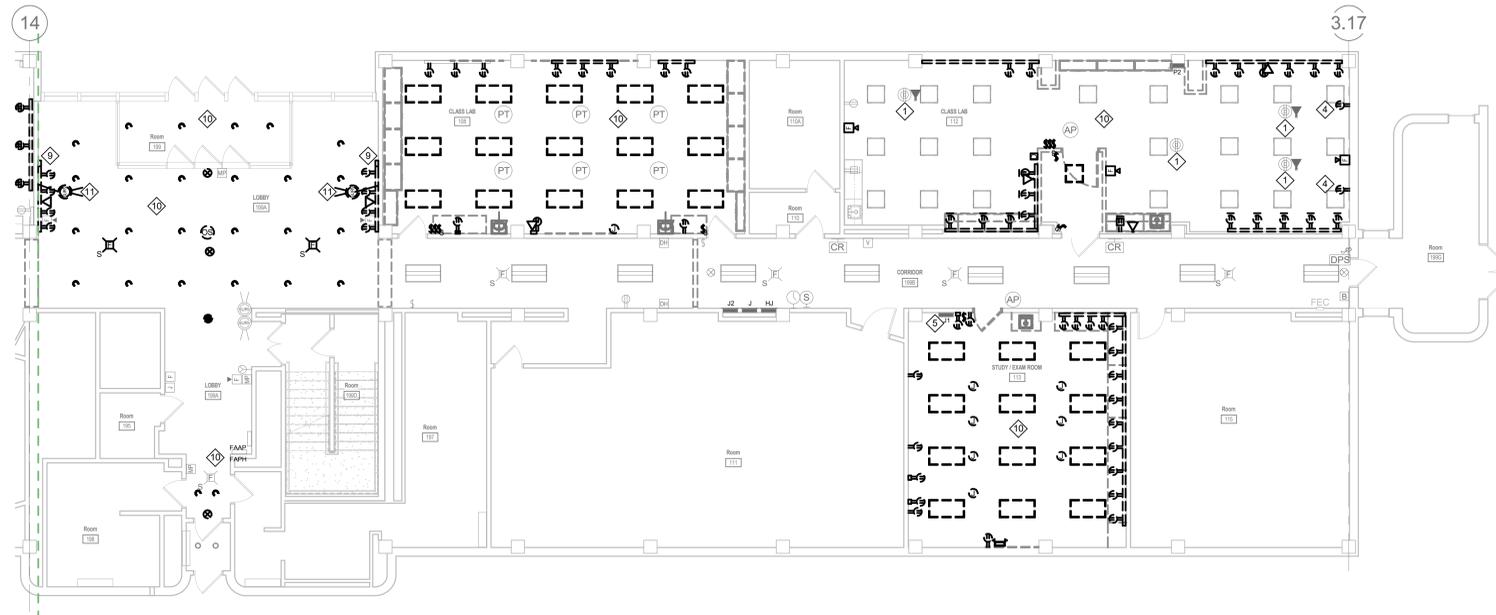
- A REFER TO ELECTRICAL SYMBOLS AND ABBREVIATIONS SHEET E-001 FOR ADDITIONAL INFORMATION.
- B THIS DRAWING REPRESENTS INFORMATION OBTAINED FROM ORIGINAL CONTRACT DRAWINGS AND FIELD SURVEY. VERIFY BY ON-SITE OBSERVATION THE EXTENT OF WORK PRIOR TO SUBMISSION OF BID.
- C CONTRACT DOCUMENTS CONSIST OF BOTH PROJECT MANUAL AND DRAWINGS AND ARE MEANT TO BE COMPLEMENTARY. ANYTHING APPEARING ON EITHER MUST BE EXECUTED THE SAME AS IF SHOWN ON BOTH.
- D THOROUGHLY EXAMINE THE WORK OF OTHER CONTRACTORS AND PROPERLY DEMOLISH ALL WORK REQUIRED FOR THE PROJECT.
- E THE OWNER HOLDS RIGHT OF FIRST REFUSAL FOR ALL DEMOLISHED ELECTRICAL EQUIPMENT.
- F ALL ELECTRICAL ITEMS SHOWN WITH LIGHT LINEWORK ARE EXISTING TO REMAIN.
- G COORDINATE AND DISCONNECT ALL ARCHITECTURAL, MECHANICAL AND PLUMBING EQUIPMENT AS NOTED FOR REMOVAL BY OTHERS. REMOVE ALL ASSOCIATED ELECTRICAL EQUIPMENT, RACEWAYS, CONDUCTORS, ETC. SERVING THE EQUIPMENT.
- H PROVIDE ALL CUTTING AND PATCHING AS REQUIRED FOR THE REMOVAL OF EXISTING ELECTRICAL EQUIPMENT. REFER TO SPECIFICATIONS.
- J PROVIDE A BLANK COVERPLATE FOR ALL EXISTING WALL OPENINGS WHERE ELECTRICAL EQUIPMENT HAS BEEN REMOVED AND NOT REPLACED. IN AREAS RECEIVING NEW WALL TREATMENTS, PATCH THE EXISTING OPENING.
- J REFER TO A, M, AND P-SERIES DRAWINGS FOR AREAS WITH ABOVE CEILING WORK AND/OR CEILING REMOVAL. TEMPORARILY SUPPORT ALL ELECTRICAL DEVICES, FIXTURES, ETC. AS REQUIRED. RE-INSTALL ELECTRICAL ITEMS FOLLOWING THE COMPLETION OF WORK IN THE NEW OR EXISTING CEILINGS.
- K PROVIDE A COMPLETE FIRE ALARM SYSTEM TEST PRIOR TO DEMOLITION.
- L NOT ALL PLAN NOTES ARE USED ON THIS SHEET.

DEMOLITION PLAN NOTES

- 1 REMOVE DROP CORD. MAINTAIN CEILING MOUNTED RECEPTACLE. TURN DROP CORD OVER TO OWNER.
- 2 REMOVE UNDER CARPET RACEWAY COMPLETE.
- 3 MAINTAIN LIGHT FIXTURE. MAINTAIN CIRCUIT TO LIGHT FIXTURE. REMOVE LIGHTING CONTROL.
- 4 DISCONNECT POWER CONNECTION TO RECEPTACLE. REMOVE RECEPTACLE.
- 5 PREPARE PANELBOARD AND CONDUITS TO BE RECESSED IN WALL. RAISE CONDULET ABOVE CEILING. REWORK CIRCUIT AS REQUIRED.
- 6 REMOVE ROTATING INDICATOR LIGHT. MAINTAIN REMAINING SYSTEM.
- 7 REMOVE PANELBOARD. MAINTAIN FEEDER CONDUIT AND CONDUCTORS FOR EXTENSION. MAINTAIN CIRCUITS FOR EXTENSION.
- 8 DISCONNECT CONDUCTORS FROM LIGHT SWITCH. REMOVE CONDUIT AND CONDUCTORS FROM LIGHT SWITCH BACK TO JUNCTION BOX FOR REWORKING.
- 9 CAREFULLY REMOVE SURFACE MOUNTED RACEWAY.
- 10 DISCONNECT POWER CONNECTION TO LIGHT FIXTURES IN ROOM. MAINTAIN LIGHTING CIRCUITS FOR REUSE.
- 11 DISCONNECT CAMERA. TURN OVER TO OWNER.



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



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



KEY PLAN

BID DOCUMENTS

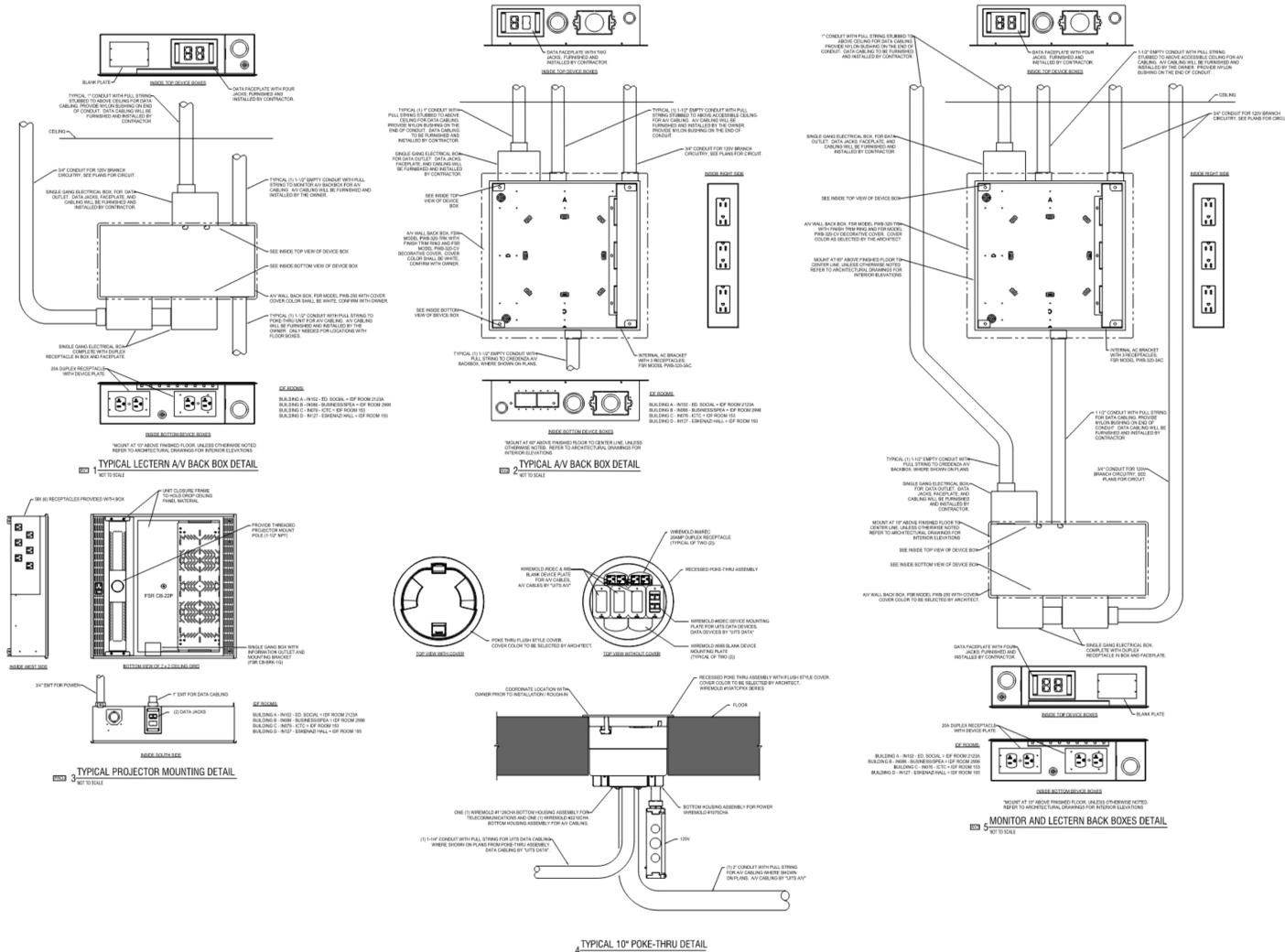


No.	Description	Date
1	Addendum #1	03/25/2026
2	Addendum #2	03/30/2026

GENERAL LIGHT FIXTURE SCHEDULE NOTES

- A REFER TO ELECTRICAL SYMBOLS AND ABBREVIATIONS SHEET E-001 FOR ADDITIONAL INFORMATION.
- B PROVIDE VIBRATION DAMPERS FOR ALL ALUMINUM AND STEEL POLES 10'-0" AND ABOVE.
- C PROVIDE SELF-DIAGNOSTICS AND SELF-TESTING FOR ALL LIFE SAFETY FIXTURES (EXIT FIXTURES, WALL PACKS, INVERTERS BALLASTS, ETC.).
- D PROVIDE 0-10V ELECTRONIC DIMMING DRIVER DOWN TO 10% UNLESS OTHERWISE NOTED.
- E PROVIDE A MINIMUM OF ONE CLIP PER SIDE UP TO 4' AND CABLE SUPPORTS FOR EACH LIGHT FIXTURE.
- F REFER TO ARCHITECTURAL PLANS FOR CEILING TYPE.
- G SUBMITT LIGHTING PER APPROPRIATE SPECIFICATION SECTION.

LABEL	DESCRIPTION	VOLTAGE	SOURCE			MOUNTING	LENS/REFLECTOR	CERTIFICATIONS	ACCEPTABLE MANUFACTURERS	LABEL	
			TYPE	LUMENS	WATTS						CCT
A	24" X 24" ARCHITECTURAL TROFFER, STEEL, 0-10V DIMMING DOWN TO 10%, STATIC AIR FUNCTION, WHITE FINISH	120/277 V	LED	3391	27 W	3500 K 80 CRI	RECESSED	CURVED AND RIBBED	DLC	LITHONIA LIGHTING ZBLT2 SERIES COLUMBIA LIGHTING LCATZ2 SERIES HE WILLIAMS LIGHTING LTZ2 SERIES METALUX LIGHTING CRUSE ST 22CZ2 SERIES DAY BRITE LIGHTING FOX SERIES	A
AX	24" X 24" ARCHITECTURAL TROFFER, STEEL, 0-10V DIMMING DOWN TO 10%, STATIC AIR FUNCTION, WHITE FINISH	120/277 V	LED	3391	27 W	3500 K 80 CRI	RECESSED	CURVED AND RIBBED	DLC	LITHONIA LIGHTING ZBLT2 SERIES COLUMBIA LIGHTING LCATZ2 SERIES HE WILLIAMS LIGHTING LTZ2 SERIES DAY BRITE LIGHTING FOX SERIES METALUX LIGHTING CRUSE ST 22CZ2 SERIES	AX
B	24" X 24" FLAT PANEL, STEEL, 0-10V DIMMING DOWN TO 10%, STATIC AIR FUNCTION, WHITE FINISH	120/277 V	LED	3734	30 W	3500 K 80 CRI	RECESSED	SATIN WHITE DIFFUSER	DLC	LITHONIA LIGHTING CPX 2X2 SERIES COLUMBIA LIGHTING CBT22 SERIES SLG LIGHTING TPSC G1 SERIES METALUX LIGHTING 22CGT SERIES DAY BRITE LIGHTING FPZ SERIES	B
BX	24" X 24" FLAT PANEL, STEEL, 0-10V DIMMING DOWN TO 10%, STATIC AIR FUNCTION, WHITE FINISH, 90 MINUTE BATTERY PACK WITH SELF TESTING AND SELF DIAGNOSTICS AND REMOTE INDICATORS	120/277 V	LED	3734	30 W	3500 K 80 CRI	RECESSED	SATIN WHITE DIFFUSER	DLC	LITHONIA LIGHTING CPX 2X2 SERIES COLUMBIA LIGHTING CBT22 SERIES SLG LIGHTING TPSC G1 SERIES METALUX LIGHTING 22CGT SERIES DAY BRITE LIGHTING FPZ SERIES	BX
C	6" ROUND DOWNLIGHT, VERTICAL ADJUSTABLE, UP TO 24" JOIST SPACING, 1-1/2" MAXIMUM CEILING THICKNESS, 1.0 SURFACE TO MOUNTING HEIGHT RATIO, 55 DEGREE CUTOFF TO SOURCE, SELF-FLANGED SEMI SPECULAR REFLECTOR, TRIM, 0-10V DIMMING DOWN TO 10%, WET LOCATION LISTED UNDER COVERED CEILING, IP55 RATED	120/277 V	LED	950.1	10 W	3500 K 80 CRI	RECESSED	DIFFUSE LENS	N/A	LITHONIA LIGHTING LDNG SERIES PRESCOLITE LIGHTING LPR-GRD SERIES HE WILLIAMS LIGHTING 6DR SERIES COOPER LIGHTING HALO HC8 SERIES LIGHTOLIER LIGHTING PFR SERIES	C
CX	6" ROUND DOWNLIGHT, VERTICAL ADJUSTABLE, UP TO 24" JOIST SPACING, 1-1/2" MAXIMUM CEILING THICKNESS, 1.0 SURFACE TO MOUNTING HEIGHT RATIO, 55 DEGREE CUTOFF TO SOURCE, SELF-FLANGED SEMI SPECULAR REFLECTOR, TRIM, 0-10V DIMMING DOWN TO 10%, WET LOCATION LISTED UNDER COVERED CEILING, IP55 RATED, 90 MINUTE BATTERY PACK WITH SELF TESTING AND SELF DIAGNOSTICS AND REMOTE INDICATORS	120/277 V	LED	950.1	10 W	3500 K 80 CRI	RECESSED	DIFFUSE LENS	N/A	LITHONIA LIGHTING LDNG SERIES PRESCOLITE LIGHTING LPR-GRD SERIES HE WILLIAMS LIGHTING 6DR SERIES COOPER LIGHTING HALO HC8 SERIES LIGHTOLIER LIGHTING PFR SERIES	CX
D	3-1/4" WIDE X 23-7/8" LONG X 4-7/8" DEEP SCONCE, BLACK FINISH, INTEGRAL DRIVER, DIERCAST ENDCAPS	120/277 V	LED	1,300 LM	12 W	3500 K 80 CRI	WALL MOUNTED	WHITE ACRYLIC DIFFUSER	N/A	VISA LIGHTING CB6505 ASTA SERIES SCOTT ARCHITECTURAL LIGHTING S3140 SERIES LIGHTWAY LIGHTING CVW SERIES INDESSA LIGHTING ASPIRE SERIES	D
E	REFER TO ARCHITECTURAL DRAWINGS FOR LIGHT FIXTURE SPECIFICATIONS AND EQUALS	120/277 V	LED	-	16 W	-	-	-	-	-	E
EX	REFER TO ARCHITECTURAL DRAWINGS FOR LIGHT FIXTURE SPECIFICATIONS AND EQUALS, 90 MINUTE BATTERY PACK WITH SELF TESTING, SELF DIAGNOSTICS, REMOTE INDICATORS, MOUNT BATTERY PACK ABOVE CEILING, COORDINATE LOCATION WITH ARCHITECT	120/277 V	LED	-	16 W	-	-	-	-	-	EX
F	24" DIA. ROUND OPEN CIRCLE X 2-1/2" TALL X 1-7/8" WIDE, DIFFUSE POLYCARBONATE LENS, DIRECT PENDANT, BLACK FINISH, 0-10V DIMMING TO 1%, WHITE POWER FEED CANOPY, WHITE POWER FEED CABLE HOLDER	120/277 V	LED	3,510 LM	35 W	3500 K 80 CRI	AIRCRAFT CABLE	FLAT WHITE ACRYLIC LENS	N/A	DAY-LITE LIGHTING COML-22-D SERIES CAMMAN LIGHTING P1022 SERIES JADEMAR LIGHTING JACP-CP5 SERIES ALW LIGHTING MR1.5 SERIES	F
G	48" DIA. ROUND OPEN CIRCLE X 2-1/2" TALL X 1-7/8" WIDE, DIFFUSE POLYCARBONATE LENS, DIRECT PENDANT, BLACK FINISH, 0-10V DIMMING TO 1%, WHITE POWER FEED CANOPY, WHITE POWER FEED CABLE HOLDER	120/277 V	LED	6,860 LM	71 W	3500 K 80 CRI	AIRCRAFT CABLE	FLAT WHITE ACRYLIC LENS	N/A	DAY-LITE LIGHTING COML-22-D SERIES CAMMAN LIGHTING P1022 SERIES JADEMAR LIGHTING JACP-CP5 SERIES ALW LIGHTING MR1.5 SERIES	G
H	24" X 24" ARCHITECTURAL TROFFER, STEEL, 0-10V DIMMING DOWN TO 10%, STATIC AIR FUNCTION, WHITE FINISH, SOFT WHITE ACRYLIC	120/277 V	LED	4800	40 W	3500 K 80 CRI	RECESSED	CURVED AND RIBBED	DLC	LITHONIA LIGHTING ZBLT2 SERIES COLUMBIA LIGHTING LCATZ2 SERIES HE WILLIAMS LIGHTING LTZ2 SERIES DAY BRITE LIGHTING FOX SERIES METALUX LIGHTING CRUSE ST 22CZ2 SERIES	H
HX	24" X 24" ARCHITECTURAL TROFFER, STEEL, 0-10V DIMMING DOWN TO 10%, STATIC AIR FUNCTION, WHITE FINISH, SOFT WHITE ACRYLIC	120/277 V	LED	4800	40 W	3500 K 80 CRI	RECESSED	CURVED AND RIBBED	DLC	LITHONIA LIGHTING ZBLT2 SERIES COLUMBIA LIGHTING LCATZ2 SERIES HE WILLIAMS LIGHTING LTZ2 SERIES DAY BRITE LIGHTING FOX SERIES METALUX LIGHTING CRUSE ST 22CZ2 SERIES	HX
X	EXIT LIGHT, DIE CAST ALUMINUM, RED STENCIL FACE, MATTE BLACK HOUSING, BRUSHED ALUMINUM FACE, REFER TO PLANS FOR NUMBER OF FACES AND DIRECTIONAL ARROWS, NICKLE CADMIUM BATTERY, SELF DIAGNOSTICS	120/277 V	LED	N/A	3 W	N/A	UNIVERSAL	N/A	N/A	LITHONIA LIGHTING LE SERIES SURELITES LIGHTING CX SERIES LIFE SAFETY LIGHTINGLSXDC SERIES DUALLITE LIGHTING SE SERIES CHLORIDE LIGHTING E805LD SERIES	X



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KEY PLAN

BID DOCUMENTS



No.	Description	Date
1	Addendum #1	03/25/2026
2	Addendum #2	03/30/2026

CLIENT PROJ. #: IU20250150
PROJECT #: 25-042
ISSUE DATE: 03/03/2026
DRW: BJW / CHK: DLJ

ELECTRICAL SCHEDULES

E-601

1 IU UITS DETAILS
NOT TO SCALE