

ADDENDUM

ADDENDUM NO: 01

PROJECT: Ivy Tech Fort Wayne – Student Life Center Renovation

PROJECT NO: 24153

DATE: November 14, 2025

BY: Jacob Moeller

This Addendum is issued in accordance with the provisions of "The General Conditions of the Contract for Construction," Article 1, "Contract Documents" and becomes a part of the Contract Documents as provided therein. This Addendum includes:

Addendum Pages: ADD PAGE 1 - 3

Attached Documents: 1. Revised drawing sheets AD202, A202, A212, A302, A433, T201B, T201C, and T500
 2. Issued new sheet: C100
 3. Specification section 09 77 23 Fabric wrapped panels

PART 1 - BIDDING REQUIREMENTS

- 1.1 **BID DATE REMAINS THURSDAY, DECEMBER 4, BY 1:00 PM EST. ALL BIDS SHALL BE SUBMITTED IN SEALED ENVELOPES WITH CONTRACTOR AND BID CATEGORY CLEARLY INDICATED. BIDS ARE TO BE SUBMITTED ON BID FORM INCLUDED IN BID DOCUMENTS.**

PART 2 - SPECIFICATIONS

- 2.1 Specification 09 77 23 – Fabric Wrapped Panels
- A. Specification previously omitted from the bid documents. This specification is provided in this addendum.
- 2.2 Specification 10 14 23 – Signage
- A. Part 2.02 B – Add US Signcrafters – 216 Lincolnway East, Osceola, IN 46561 as an acceptable manufacturer
- 2.3 Specification 23 05 93 – Testing, Adjusting, and Balancing
- A. Remove paragraph 3.04.

PART 3 - DRAWINGS

- 3.1 C100 – Site Development Plan Chiller Pad
- A. Issue new sheet
- 3.2 AD202 – Enlarged Demolition Ground Floor Plan – Unit B
- A. Revised demolition dimensions

- 3.3 A202 – Enlarged Ground Floor Plan – Unit B
 - A. Revise floor plan to indicate new furred wall in commons SL100
- 3.4 A212 – Ground Floor Reflected Ceiling Plan – Unit B
 - A. Ceiling mechanical air, lighting, technology, etc. will be updated in Addendum #02.
- 3.5 A302 – Partial Building Sections
 - A. Revise section 1/A302 to include new furred wall in commons SL100
- 3.6 A433 – Plan Details
 - A. Revise plan detail 10/A433
 - B. Add plan detail 11/A433
- 3.7 M000 – Mechanical Legend, Abbreviations, And General Notes (Sheet not reissued)
 - A. Remove Mechanical General Note 22.
- 3.8 MD201 – Mechanical Ductwork Demolition Plan – Unit A (Sheet not reissued)
 - A. 2/MD201, Remove Sheet Note 11 reference to existing AHU-1.
- 3.9 MD202 – Mechanical Ductwork Demolition Plan – Unit B (Sheet not reissued)
 - A. 3/MD202, Remove Sheet Note 9 reference to existing AHU-2.
- 3.10 T201A – Ground Floor Technology Plan – Unit A
 - A. Revised data location at reception desk within Waiting Room (Career Link) SL145 to be a furniture feed and terminate within reception desk.
- 3.11 T201B – Ground Floor Technology Plan – Unit B
 - A. Revised data location at reception desk within Commons SL100 adjacent to career link huddle rooms to be a furniture feed and terminate within reception desk.
 - B. Revised data location at reception desk within Commons SL100 adjacent to bookstore to be a furniture feed and terminate within reception desk. Removed a total of four (4) data cables from desk.
- 3.12 T201C – Ground Floor Technology Plan – Unit C
 - A. Revised data location at reception desk within Corridor C110 to be a furniture feed and terminate within reception desk.
- 3.13 T500 – Telecom/Security Schedules
 - A. Updated SL128 telecom schedule to coincide with the removal of data within unit B.



PART 4 - QUESTIONS & ANSWERS

- 4.1 **Q:** For the tunnel infill noted on sheet S120, will waterproofing be required at the exterior of the building?
 A: CSO: Waterproofing will be specified and installed in the separate NHS project which removes the tunnel complete

**IF THERE ARE ANY QUESTIONS REGARDING THE INFORMATION CONTAINED ABOVE,
PLEASE REACH OUT TO JACOB MOELLER AT [JMOELLER@SHIELSEXTON.COM](mailto:jmoeller@shielsexton.com)**

END OF ADDENDUM #01

ADDENDUM

ADDENDUM NO: 1

PROJECT: Ivy Tech Community College – Fort Wayne Restructure Project – Student Life Center

PROJECT NO: 2024075

DATE: 11/17/2025

BY: Jason Weisman

This Addendum is issued in accordance with the provisions of "The General Conditions of the Contract for Construction," Article 1, "Contract Documents" and becomes a part of the Contract Documents as provided therein. This Addendum includes:

Addendum Pages:	ADD 1-2 – 2-2
Attachments:	Revised Drawing Sheets: C100, AD202, A202, A212, A302, A433, T201A, T201B, T201C, T500
	Specification Sections: 09 77 23 Fabric Wrapped Panels

PART 1 - BIDDING AND CONTRACT REQUIREMENTS

1.01 NOT USED

PART 2 - SPECIFICATIONS

2.01 SECTION 09 77 23 – FABRIC WRAPPED PANELS

- A. Section included in Table of Contents, but missing from the original issue, is now included in this Addendum.

2.02 SECTION 10 14 23 - SIGNAGE

- A. Part 2.02 B – Add U.S. Signcrafters - 216 Lincolnway East, Osceola, IN 46561 as an acceptable manufacturer.

2.03 SECTION 23 05 93 – TESTING, ADJUSTING AND BALANCING

- A. Remove Paragraph 3.04.

PART 3 - DRAWINGS

3.01 C100 – SITE DEVELOPMENT PLAN CHILLER PAD

- A. Issue new sheet.

3.02 AD202 - ENLARGED DEMOLITION GROUND FLOOR PLAN - UNIT B

- A. Revised demolition dimensions.

3.03 A202 - ENLARGED GROUND FLOOR PLAN - UNIT B

- A. Revise floor plan to include new furred wall in Commons SL100.

PART 3 - DRAWINGS CONTINUED

3.04 A212 - GROUND FLOOR REFLECTED CEILING PLAN - UNIT B

- A. Revise ceiling grids in Commons SL100 to accommodate new furred wall.
 - 1. Ceiling mechanical air, lighting, technology items, etc. will be updated and issued in a future Addendum.

3.05 A302 - PARTIAL BUILDING SECTIONS

- A. Revise Section 1/A302 to include new furred wall in Commons SL100.

3.06 A433 – PLAN DETAILS

- A. Revise Plan Detail 10/A433.
- B. Add Plan Detail 11/A433.

3.07 M000 – MECHANICAL LEGEND, ABBREVIATIONS, AND GENERAL NOTES (SHEET NOT RE-ISSUED)

- A. Remove Mechanical General Note 22.

3.08 MD201 – MECHANICAL DUCTWORK DEMOLITION PLAN – UNIT A (SHEET NOT RE-ISSUED)

- A. 2/MD201, Remove Sheet Note 11 reference to existing AHU-1.

3.09 MD202 – MECHANICAL DUCTWORK DEMOLITION PLAN – UNIT B (SHEET NOT RE-ISSUED)

- A. 3/MD202, Remove Sheet Note 9 reference to existing AHU-2.

3.010 T201A – GROUND FLOOR TECHNOLOGY PLAN UNIT A

- A. Revised data location at reception desk within Waiting Room (Career Link) SL145 to be a furniture feed and terminate within reception desk.

3.011 T201B – GROUND FLOOR TECHNOLOGY PLAN UNIT B

- A. Revised data location at reception desk within Commons SL100 adjacent to career link huddle rooms to be a furniture feed and terminate within reception desk.
- B. Revised data location at reception desk within Commons SL100 adjacent to bookstore to be a furniture feed and terminate within reception desk. Removed a total of four (4) data cables from desk.

3.012 T201C – GROUND FLOOR TECHNOLOGY PLAN UNIT C

- A. Revised data location at reception desk within Corridor C110 to be a furniture feed and terminate within reception desk.

3.013 T500 – TELECOM/SECURITY SCHEDULES

- A. Updated SL128 telecom schedule to coincide with the removal of data within unit B.

END OF ADDENDUM No. 1

SECTION 09 77 23 - FABRIC-WRAPPED PANELS

PART 1 - GENERAL

1.01 RELATED DOCUMENTS

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

1.02 SUMMARY

- A. Section includes shop-fabricated, fabric-wrapped wall panels.

1.03 ACTION SUBMITTALS

- A. Product Data: For each type of product.
 - 1. Acoustic/tackable panels.
 - 2. Include fabric facing, panel edge, core material, and mounting indicated.
- B. Shop Drawings: For panel assembly and installation.
 - 1. Include plans, elevations, sections and mounting devices and details.
 - 2. Include details at panel head, base, joints, and corners; and details at ceiling, floor base, and wall intersections. Indicate panel edge and core materials.
 - 3. Include details at cutouts and penetrations for other work.
 - 4. Include direction of fabric weave and pattern matching.
- C. Sample for Initial Selection: For each type of fabric facing.
 - 1. Include Samples of hardware and accessories involving color or finish selection.
- D. Samples for Verification: For the following products:
 - 1. Fabric: Full-width by approximately 36-inch- (900-mm-) long Sample, but not smaller than required to show complete pattern repeat, from dye lot to be used for the Work, and with specified treatments applied. Mark top and face of fabric.
 - 2. Panel Edge: 12-inch- (300-mm-) long Sample(s) showing each edge profile, corner, and finish.
 - 3. Core Material: 12-inch- (300-mm-) square Sample at corner.
 - 4. Mounting Devices: Full-size Samples.

1.04 INFORMATIONAL SUBMITTALS

- A. Coordination Drawings: Elevations and other details, drawn to scale, on which the following items are shown and coordinated with each other, using input from installers of the items involved:
 - 1. Electrical outlets, switches, and thermostats.
 - 2. Items penetrating or covered by fabric-wrapped wall panels including the following:
 - a. Lighting fixtures.

- b. Air outlets and inlets.
 - c. Speakers.
 - d. Alarms.
 - e. Sprinklers.
 - f. Access panels.
- 3. Show operation of hinged and sliding components covered by or adjacent to fabric-wrapped wall panels.
- B. Product Certificates: For each type of fabric-wrapped wall panel, from manufacturer.
- C. Warranty: Sample of special warranty.

1.05 CLOSEOUT SUBMITTALS

- A. Maintenance Data: For fabric-wrapped wall panels to include in maintenance manuals. Include fabric manufacturers' written cleaning and stain-removal recommendations.

1.06 MAINTENANCE MATERIAL SUBMITTALS

- A. Furnish extra materials from the same production run that match products installed and that are packaged with protective covering for storage and identified with labels describing contents.
 - 1. Fabric: For each fabric, color, and pattern installed, provide length equal to 10 percent of amount installed, but no fewer than 10 yards (9 m).
 - 2. Mounting Devices: Full-size units equal to 5 percent of amount installed, but no fewer than five devices, including unopened adhesives.

1.07 DELIVERY, STORAGE, AND HANDLING

- A. Comply with fabric and panel manufacturers' written instructions for minimum and maximum temperature and humidity requirements for shipment, storage, and handling.
- B. Deliver materials and panels in unopened bundles and store in a temperature-controlled dry place with adequate air circulation.

1.08 FIELD CONDITIONS

- A. Environmental Limitations: Do not install fabric-wrapped wall panels until spaces are enclosed and weathertight, wet work in spaces is complete and dry, work at and above ceilings is complete, and ambient temperature and humidity conditions are maintained at the levels indicated for Project when occupied for its intended use.
- B. Lighting: Do not install fabric-wrapped wall panels until a permanent level of lighting is provided on surfaces to receive fabric-wrapped wall panels.
- C. Air-Quality Limitations: Protect fabric-wrapped wall panels from exposure to airborne odors such as tobacco smoke, and install panels under conditions free from odor contamination of ambient air.
- D. Field Measurements: Verify locations of fabric-wrapped wall panels and actual dimensions of openings and penetrations by field measurements before fabrication.

1.09 WARRANTY

- A. Special Warranty: Manufacturer's agrees to repair or replace panels and components that fail in materials or workmanship within specified warranty period.
 - 1. Failures include, but are not limited to, the following:
 - a. Fabric sagging, distorting, or releasing from panel edge.
 - b. Warping of core.
 - 2. Warranty Period: Three years from date of Substantial Completion.

PART 2 - PRODUCTS

2.01 PERFORMANCE REQUIREMENTS

- A. Source Limitations: Obtain fabric-wrapped wall panels from single source from single manufacturer.
- B. Fire-Test-Response Characteristics: Panels shall comply with "Surface-Burning Characteristics" or "Fire Growth Contribution" Subparagraph below, or both, as determined by testing identical products by UL or another testing and inspecting agency acceptable to authorities having jurisdiction:
 - 1. Surface-Burning Characteristics: Comply with ASTM E 84 or UL 723; testing by a qualified testing agency. Identify products with appropriate markings of applicable testing agency.
 - a. Flame-Spread Index: 25 or less.
 - b. Smoke-Developed Index: 450 or less.
 - 2. Fire Growth Contribution: Comply with acceptance criteria of local code and authorities having jurisdiction when tested according to NFPA 265 Method B Protocol or NFPA 286.

2.02 FABRIC-WRAPPED WALL PANELS

- A. Fabric-Wrapped Wall Panel: Manufacturer's standard panel construction consisting of facing material stretched over front face of resin hardened edges and core and bonded or attached to edges and back of panel.
 - 1. Manufacturers: Subject to compliance with requirements, provide products by one of the following:
 - a. Conwed
 - b. Decoustics, CertainTeed Architectural Products; a Saint Gobain company
 - c. Essi Acoustical Products.
 - d. Kinetics Noise Control, Inc.
 - e. AVL Systems, Inc.
 - f. GS Acoustics.
 - 2. Panel Shape: As indicated on drawings.
 - 3. Mounting: Back mounted with manufacturer's standard metal z-clips or bar hangers, secured to substrate.

4. Core: Dimensionally stable 6-7 pcf, rigid fiberglass board.
 - a. Core-Face Layer: Manufacturer's standard tackable, impact-resistant, high-density board.
5. Edge Construction: Manufacturer's standard chemically hardened core with no frame.
6. Edge Profile: Square.
7. Corner Detail in Elevation: Square with continuous edge profile indicated.
8. Facing Material: Acoustic Wallcovering or Fabric, as indicated on drawings. Completed adhered to the face of the panel and returned to the back for a full finished edge. All corners are fully tailored.
9. Nominal Overall Panel Thickness: 1 inch, unless noted otherwise on Drawings.
10. Panel Width: As indicated on drawings.
11. Panel Height: As indicated on drawings.

2.03 MATERIALS

A. Core Materials: Manufacturer's standard.

1. Glass-Fiber Board: ASTM C 612; Type standard with manufacturer; nominal density of 6 to 7 lb/cu. ft. (96 to 112 kg/cu. m) , unfaced, and dimensionally stable, molded rigid board; and with maximum flame-spread and smoke-developed indexes of 25 and 50, respectively.
2. Glass-Fiber Blanket: ASTM C612, ASTM C553, or ASTM C665; of type standard with manufacturer; nominal density of 3 to 4 lb/cu. ft.; flexible; with tackable, thermally bonded, white glass-fiber mat facing; and with maximum flame-spread and smoke-developed indexes of 25 and 50, respectively.
3. Mineral-Fiber Board: Maximum flame-spread and smoke-developed indexes of 25 and 10, respectively, minimum density of 13 lb/cu. ft..
4. Cementitious-Fiber Board: Density of not less than 20 lb/cu. ft.
5. Medium-Density Fiberboard: Panels complying with ANSI A208.2, grade to suit performance requirements.
 - a. Fire-retardant panels made from softwood fibers, synthetic resins, and fire-retardant chemicals mixed together at time of panel manufacture to achieve flame-spread index of 25 or less and smoke-developed index of 200 or less per ASTM E84 or UL 723.
6. Particleboard: Panels complying with ANSI A208.1, grade to suit performance requirements.
 - a. Fire-retardant panels made from softwood particles and fire-retardant chemicals mixed together at time of panel manufacture to achieve flame-spread index of 25 or less and smoke-developed index of 25 or less per ASTM E84 or UL 723.
7. Tackable, Impact-Resistant, High-Density Board for Face Layer: 1/8-inch-thick of compressed, molded glass-fiber board with nominal density of 16 to 18 lb/cu. ft. laminated to face of core.
8. Impact-Resistant, Copolymer Sheet for Face Layer: 1/16-to 1/8-inch-thick layer of perforated, noncombustible, copolymer sheet laminated to face of core.

- B. Facing Material: Fabric from same dye lot; color and pattern as indicated on drawings.
 - 1. Manufacturer: as indicated on drawings.
 - 2. Product Line/Pattern: as indicated on drawings.
 - 3. Color: as indicated on drawings.
 - 4. Contents: 100 percent Polyester
 - 5. Width: 56 inches (1371 mm).
 - 6. Backing: Unbacked.
- C. Mounting Devices: Concealed on back of panel, recommended by manufacturer to support weight of panel, and as follows:
 - 1. Metal Clips or Bar Hangers: Manufacturer's standard two-part metal "Z" clips, with one part of each clip mechanically attached to back of panel and the other part to substrate, designed to permit unit removal.

2.04 FABRICATION

- A. Standard Construction: Use manufacturer's standard construction unless otherwise indicated; with facing material applied to face, edges, and back border of dimensionally stable core; and with rigid edges to reinforce panel perimeter against warpage and damage.
- B. Edge Hardening: For glass-fiber board cores, chemically harden core edges and areas of core where mounting devices are attached.
- C. Core-Face Layer and Core Overlay: Evenly stretched over core face and edges and securely attached to core; free from puckers, ripples, wrinkles, or sags.
- D. Facing Material and Lining Material: Apply fabric fully covering visible surfaces of panel; with material stretched straight, on the grain, tight, square, and free from puckers, ripples, wrinkles, sags, blisters, seams, adhesive, or other visible distortions or foreign matter.
 - 1. Square Corners: Tailor corners.
 - 2. Radius and Other Nonsquare Corners: Attach material so there are no seams or gathering of material.
 - 3. Fabrics with Directional or Repeating Patterns or Directional Weave: Mark fabric top and attach fabric in same direction so pattern or weave matches in adjacent panels.
- E. Dimensional Tolerances of Finished Panels: Plus or minus 1/16 inch (1.6 mm) for the following:
 - 1. Thickness.
 - 2. Edge straightness.
 - 3. Overall length and width.
 - 4. Squareness from corner to corner.
 - 5. Chords, radii, and diameters.

PART 3 - EXECUTION

3.01 EXAMINATION

- A. Examine fabric, fabricated panels, substrates, areas, and conditions, for compliance with requirements, installation tolerances, and other conditions affecting performance of fabric-wrapped wall panels.
- B. Proceed with installation only after unsatisfactory conditions have been corrected.

3.02 INSTALLATION

- A. Install fabric-wrapped wall panels in locations indicated with vertical surfaces and edges plumb, top edges level and in alignment with other panels, faces flush, and scribed to fit adjoining work accurately at borders and at penetrations.
- B. Comply with fabric-wrapped, wall panel manufacturer's written instructions for installation of panels using type of mounting devices indicated. Mount panels securely to supporting substrate.
- C. Align and level fabric pattern and grain among adjacent panels.

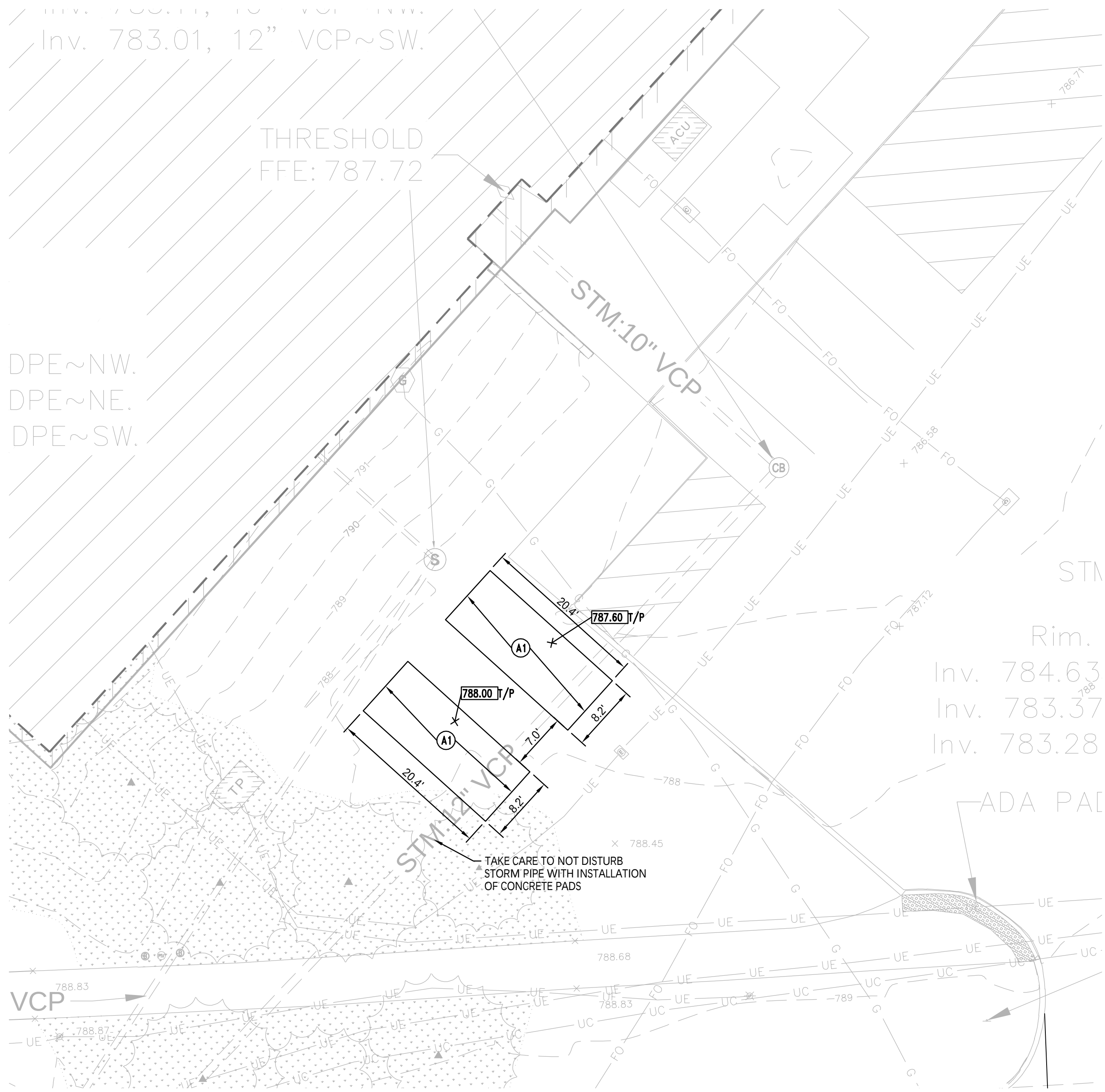
3.03 INSTALLATION TOLERANCES

- A. Variation from Plumb and Level: Plus or minus 1/16 inch (1.6 mm).
- B. Variation of Panel Joints from Hairline: Not more than 1/16 inch (1.6 mm) wide.

3.04 CLEANING

- A. Clip loose threads; remove pills and extraneous materials.
- B. Clean panels on completion of installation to remove dust and other foreign materials according to manufacturer's written instructions.

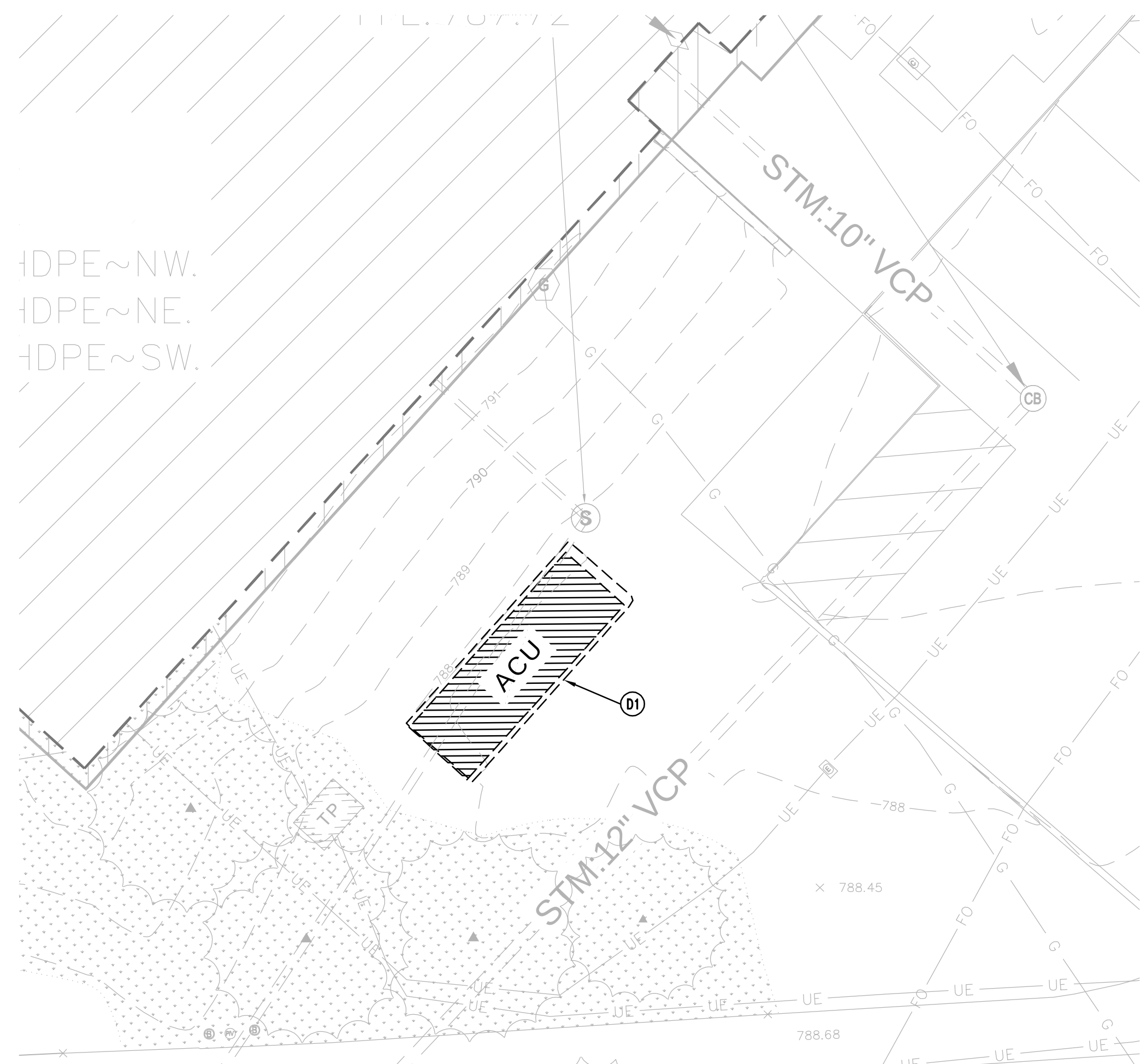
END OF SECTION



3 SITE DEVELOPMENT PLAN (ALTERNATE #1)
SCALE: 1"=10'

○ ALTERNATE PLAN NOTES

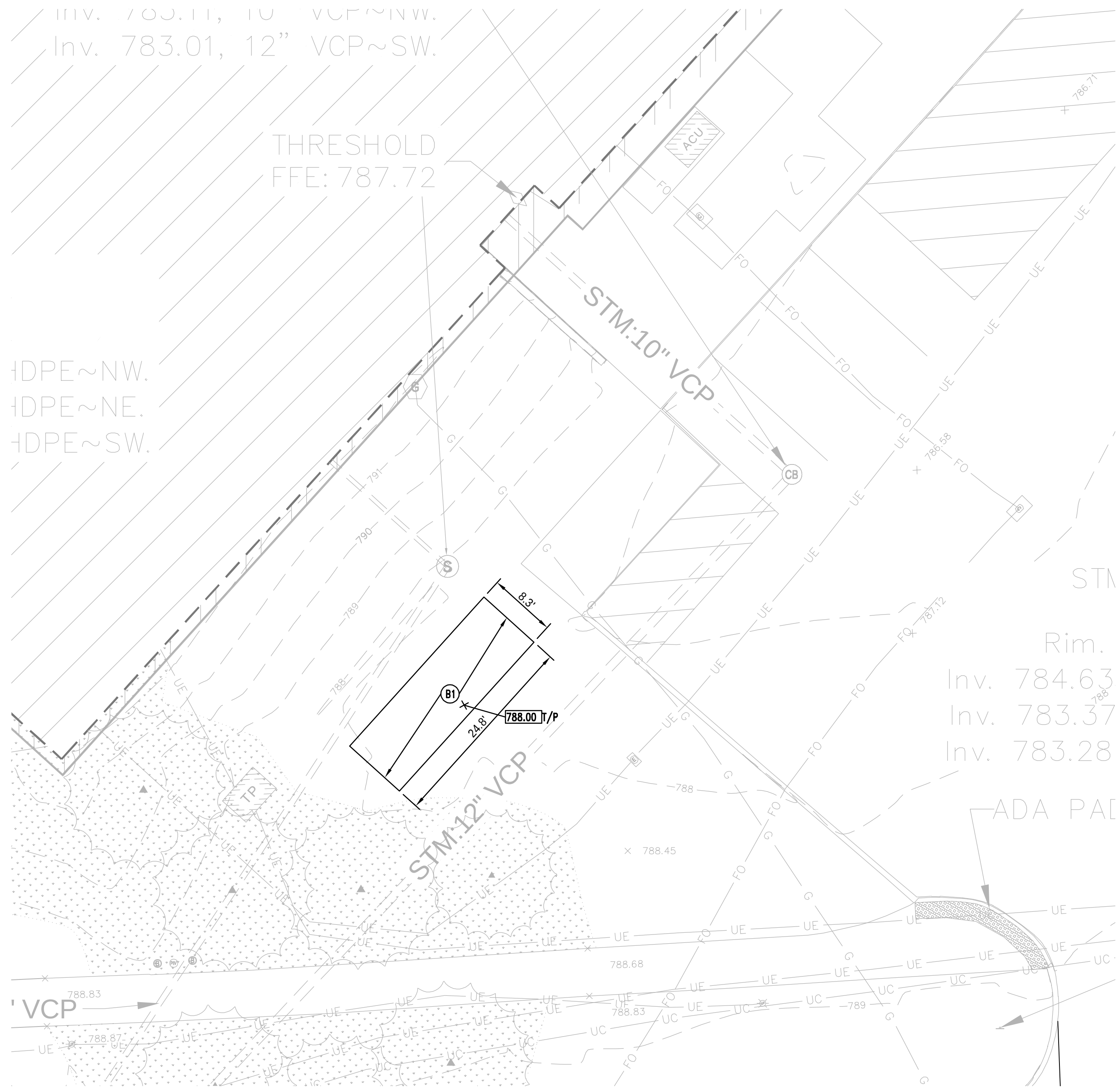
A1. CONCRETE EQUIPMENT PAD. CONFIRM PAD SIZE WITH FINAL EQUIPMENT SELECTION.



1 SITE DEMOLITION PLAN
SCALE: 1"=10'

○ PLAN NOTES

D1. REMOVE EXISTING CHILLER AND CONCRETE EQUIPMENT PAD COMPLETE.



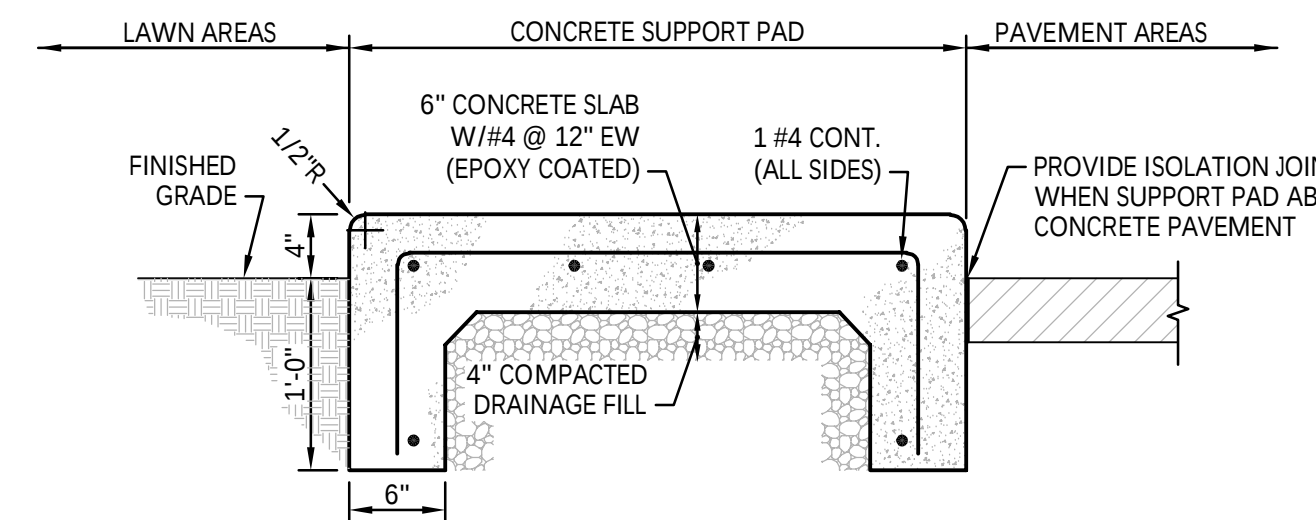
2 SITE DEVELOPMENT PLAN (BASE BID)
SCALE: 1"=10'

○ BASE BID PLAN NOTES

B1. CONCRETE EQUIPMENT PAD. CONFIRM PAD SIZE WITH FINAL EQUIPMENT SELECTION.

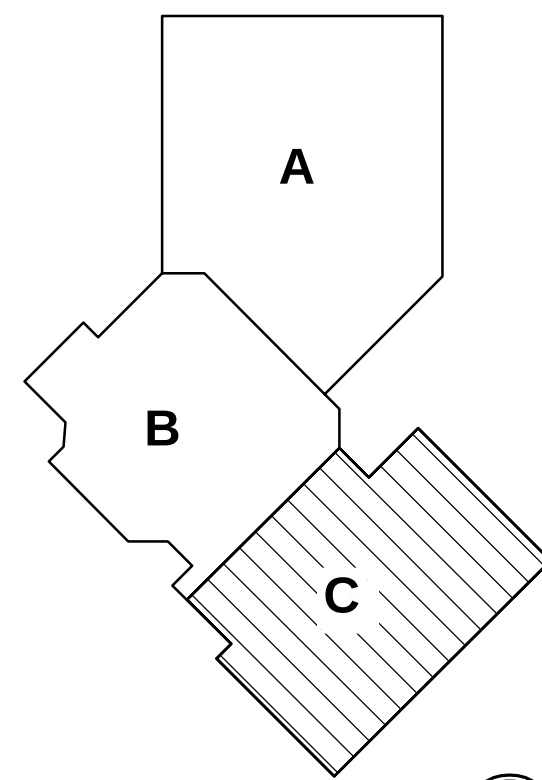
GENERAL NOTES

- THE CONTRACTOR SHALL BE RESPONSIBLE FOR OBTAINING, AND VERIFYING, THAT ALL PERMITS AND APPROVALS ARE OBTAINED FROM THE RESPECTIVE CITY, COUNTY, STATE AND FEDERAL AGENCIES PRIOR TO STARTING CONSTRUCTION.
- CONTRACTOR SHALL VERIFY LOCATION AND INVERT ELEVATIONS OF EXISTING SEWERS PRIOR TO START OF CONSTRUCTION.
- CONTRACTOR SHALL MAINTAIN A COMPLETE AND OPERABLE UTILITY SYSTEM AT ALL TIMES.
- CONTRACTOR SHALL INCLUDE COSTS FOR CUTTING AND PATCHING AS REQUIRED IN THEIR BID PROPOSAL TO COMPLETELY INSTALL THE WORK INDICATED.
- CONTRACTOR SHALL INCLUDE ALL TAP FEES, PERMIT FEES AND APPLICATION FEES IN THEIR BID PROPOSAL AS NECESSARY TO COMPLETELY INSTALL THE WORK INDICATED.
- INFORMATION SHOWN WAS OBTAINED FROM AN OWNER FURNISHED SITE SURVEY OF EXISTING CONDITIONS AND IS UNCONFIRMED. CONTRACTOR IS REQUIRED TO FIELD VERIFY THIS INFORMATION AND NOTIFY ARCHITECT OF ANY DISCREPANCIES SO MODIFICATION CAN BE MADE.
- CONTRACTOR SHALL COORDINATE EXACT UTILITY LOCATIONS WITH THE OWNER AND LOCAL UTILITY COMPANIES PRIOR TO COMMENCING ANY WORK. UTILIZE THE INDIANA UNDERGROUND UTILITY LOCATION SERVICE AT 811 OR 800-382-5544 PRIOR TO ANY EXCAVATION ON THE SITE.



- NOTES:
- CONTRACTOR TO COORDINATE SIZE, LOCATION, FINISHED GRADE, AND POSITIVE DRAINAGE REQUIREMENTS WITH EQUIPMENT PROVIDER.
 - PROVIDE STEEL TROWEL FINISH ON EXPOSED SURFACES AND SLOPE TOP SURFACE TO PROVIDE POSITIVE DRAINAGE.

4 EQUIPMENT SUPPORT PAD DETAIL
NO SCALE



KEYPLAN NORTH



CSO
8821 Keystone Crossing Indianapolis, IN 46240
317.643.2800 | cs@ivytech.edu

PROJECT:
IVY TECH COMMUNITY COLLEGE
FORT WAYNE RESTRUCTURE PROJECT
STUDENT LIFE CENTER
3701 DEAN DRIVE, FORT WAYNE, IN 46835

SCOPE DRAWINGS:
These drawings indicate the general scope of the project in terms of architectural design concepts, the dimensions of structural, mechanical and electrical systems. The drawings do not necessarily indicate or describe all work required for the performance and completion of the project. The contractor shall verify all scope indicated or described, the base contractor shall furnish all items required for the proper execution and completion of the work.

REVISIONS:
ADDENDUM #1 14 NOV 2025

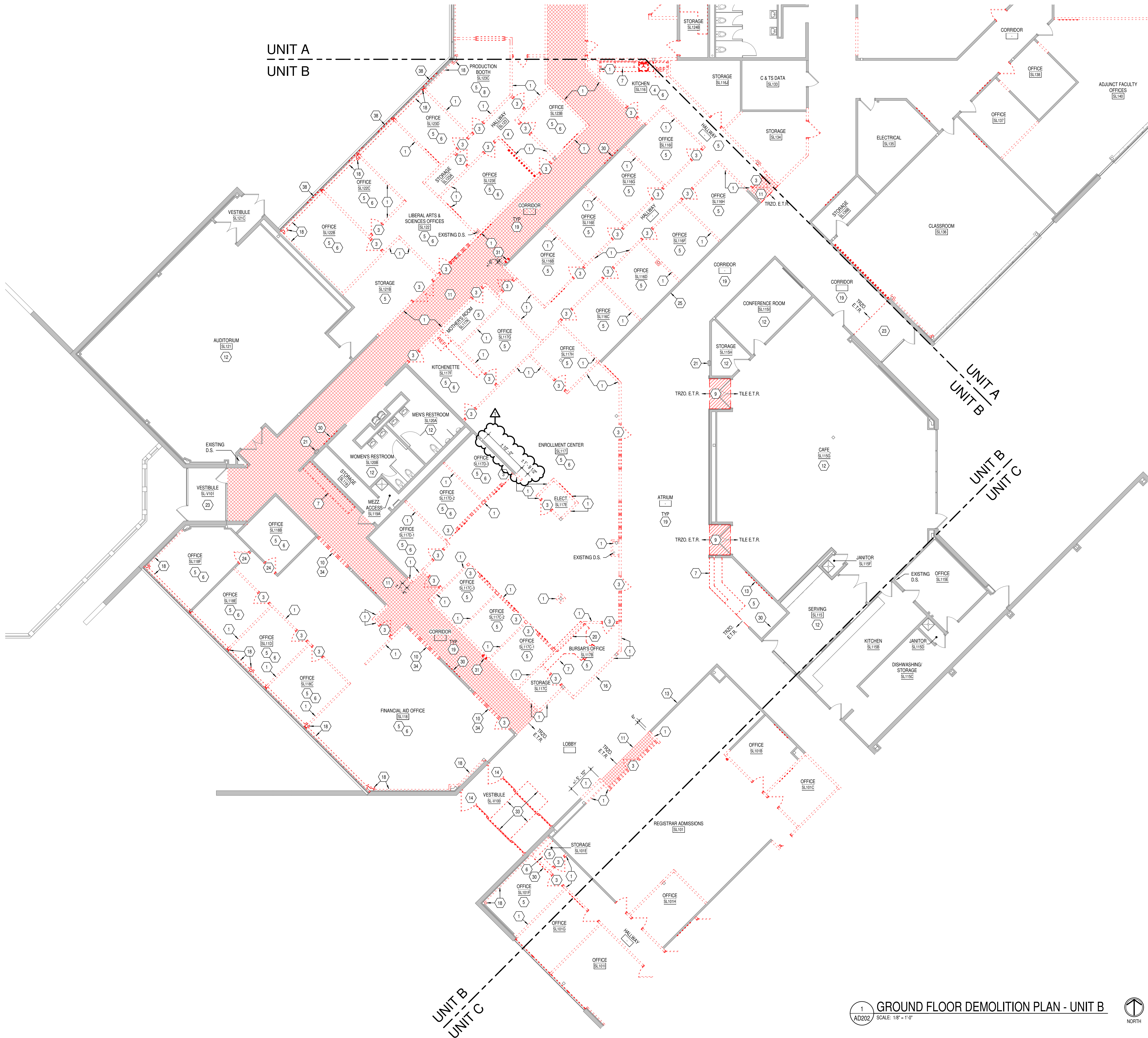
ISSUE DATE 11/07/2025
DRAWN BY NBV
CHECKED BY NBV

DRAWING TITLE:
SITE DEVELOPMENT PLAN - CHILLER PAD

CERTIFIED BY:
REGISTERED PROFESSIONAL ENGINEER
No. PE11500269
STATE OF INDIANA
NICHOLAS B. JENSEN

DRAWING NUMBER
C100

PROJECT NUMBER
2024075

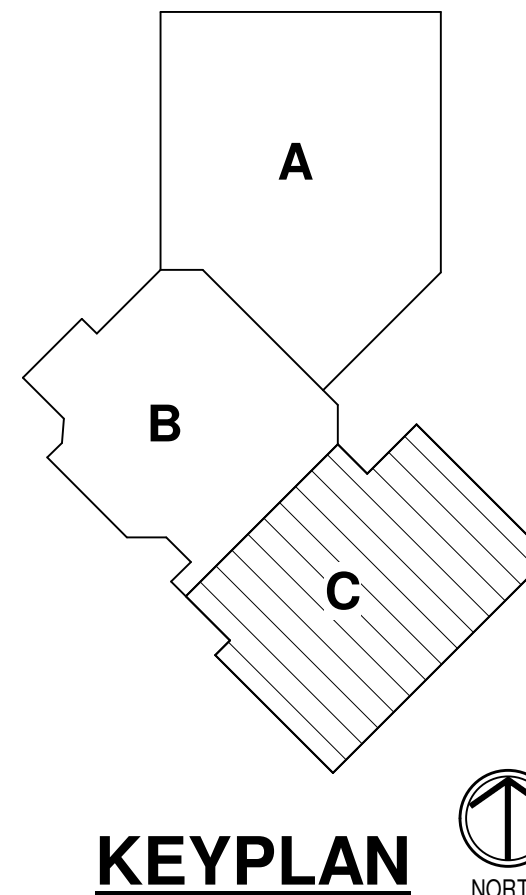


GENERAL DEMOLITION NOTES

- HEAVY DASHED LINES INDICATE STRUCTURE, WALLS AND ITEMS TO BE DEMOLISHED UNLESS NOTED OTHERWISE.
- SOLID LINES INDICATE STRUCTURE, WALLS, & ITEMS TO REMAIN, UNLESS NOTED OTHERWISE.
- PROTECT ALL FINISHES, EQUIPMENT & OTHER ITEMS TO REMAIN, WHERE DAMAGE OCCURS, PATCH AND REPAIR OR OTHERWISE RESTORE TO ITS ORIGINAL CONDITION OR REPLACE.
- CONTRACTOR SHALL FIELD VERIFY ALL EXISTING CONSTRUCTION AND RELATED CONDITIONS PRIOR TO STARTUP OF DEMOLITION OR NEW CONSTRUCTION.
- COORDINATE EXTENTS AND EXACT DIMENSIONS WITH EXTENTS AND EXACT DIMENSIONS OF NEW WORK.
- ANY AND ALL DISCREPANCIES SHALL BE BROUGHT TO THE IMMEDIATE ATTENTION OF THE ARCHITECT AND OWNER.
- REMOVE ALL MISCELLANEOUS EQUIPMENT ATTACHED TO WALLS, FLOORS AND CEILINGS TO BE DEMOLISHED. COORDINATE WITH THE OWNER FOR ITEMS TO BE SALVAGED OR RE-INSTALLED.
- REMOVE ANY ITEMS NOT SPECIFICALLY IDENTIFIED TO BE REMOVED WHICH MUST OBVIOUSLY BE DEMOLISHED TO ACCOMMODATE NEW WORK. VERIFY WITH ARCHITECT.
- ALL OPENINGS, VOIDS, OR DAMAGED SURFACES LEFT BY THE REMOVAL OF EXISTING CONSTRUCTION EQUIPMENT, PIPING, DUCTS, WINDOWS, ETC. SHALL BE PATCHED & REPAIRED TO MATCH SURROUNDING WORK. PREPARE TO RECEIVE NEW FINISHES AS REQUIRED.
- REMOVE ALL MASTIC, ADHESIVES, FASTENERS AND OTHER MATERIALS WHERE FINISHES (SUCH AS FLOORING, BASE) AND EQUIPMENT (SUCH AS CASEWORK, TACKBOARDS, MARKERBOARDS, MECHANICAL ITEMS, ETC.) HAVE BEEN REMOVED AT EXISTING SURFACES TO REMAIN.
- CONSTRUCT DUST AND SOUND CONTROL BARRIERS PRIOR TO THE START OF WORK.
- SEE SPECIFICATIONS FOR ASSIGNMENT OF RESPONSIBILITIES PERTAINING TO PATCHING AND REPAIR WORK REQUIRED OF EACH TRADE.
- DEMOLITION WORK TO BE COMPLETED BY MECHANICAL, PLUMBING, ELECTRICAL, TRADES IS SHOWN ON OTHER SHEETS IN THIS SET OF CONTRACT DOCUMENTS. THIS CONTRACTOR SHALL REVIEW THE DEMOLITION WORK OF OTHER TRADES TO DETERMINE WHERE SUCH WORK COULD AFFECT HIS WORK AND SHALL COORDINATE HIS WORK WITH THE WORK OF ALL OTHER TRADES.
- AT NEW OPENINGS IN EXISTING BRICK MASONRY WALLS, TOOTH IN BRICK TO MATCH EXISTING ADJACENT, INCLUDING BOND PATTERN.
- AT NEW OPENINGS IN EXISTING CONCRETE MASONRY WALLS, TOOTH IN NEW CMU TO MATCH EXISTING ADJACENT, INCLUDING THE BOND PATTERN.
- WHERE EXISTING SURFACE MOUNTED VISUAL DISPLAY BOARDS (MARKER, CHALK, TACK BOARDS) ARE BEING REMOVED FROM WALLS, WALL SURFACE BEHIND BOARD IS TO BE PREPARED TO MATCH TEXTURE OF SURROUNDING SURFACES. PROVIDE BLOCK FILLER AS REQUIRED AND PATCH MOUNTING HOLES COMPLETE. REMOVE PAINT BUILD UP AT BOARD EDGES.
- CONTRACTOR IS RESPONSIBLE FOR PREP WORK REQUIRED FOR FLOOR SLAB TO RECEIVE NEW FINISHES. PREP WORK TO INCLUDE PATCH FLOOR SLAB AT AREAS THAT WILL BE CUT TO ACCOMMODATE NEW PLUMBING LINES OR WHERE CAPPING OF EXISTING LINES BELOW THE SLAB IS REQUIRED AND FILLING IN HOLES IN SLAB WHERE EXISTING MEP HAS BEEN ABANDONED.

DEMOLITION NOTES

- REMOVE WALL COMPLETE TO LIMITS SHOWN AND FULL HEIGHT.
- REMOVE EXISTING DOOR FRAME AND ALL ASSOCIATED TRIM AND HARDWARE COMPLETE. REMOVE ADDITIONAL JAMB MASONRY AS REQUIRED TO ALLOW INFILL MASONRY TO MATCH THE ADJACENT BOND PATTERN IN ORDER TO MAKE INFILL INCONSPICUOUS.
- REMOVE EXISTING DOOR, FRAME, AND ALL ASSOCIATED TRIM AND HARDWARE COMPLETE.
- REMOVE RESILIENT FLOORING AND RESILIENT WALL BASE COMPLETE. PREPARE FLOOR AND WALL TO RECEIVE NEW FINISHES.
- REMOVE CARPET FLOORING AND RESILIENT WALL BASE COMPLETE. PREPARE FLOOR AND WALL TO RECEIVE NEW FINISHES.
- REMOVE MISCELLANEOUS WALL MOUNTED EQUIPMENT INCLUDING BUT NOT LIMITED TO: MIRRORS, SOAP DISPENSERS, TOWEL DISPENSERS, TACK RAILS, SHELVING, PENCIL SHARPENERS, FILE/PAPER ORGANIZERS, FIRE EXTINGUISHERS COMPLETE. PATCH HOLES AND/OR DAMAGE LEFT IN WALLS TO RECEIVE NEW FINISHES.
- REMOVE EXISTING CASEWORK, ELECTRICAL AND PLUMBING FIXTURES, IF ANY MOUNTED ON CASEWORK, COMPLETE. REFER TO ELECTRICAL AND PLUMBING DRAWINGS FOR RELATED SERVICES/DEMOLITION.
- REMOVE RAISED PLATFORM COMPLETE AND PREPARE UNDERLYING FLOOR TO RECEIVE NEW FINISHES. IF EXISTING PLATFORM IS CONCRETE, REMOVE DOWN TO UNDERLYING AGGREGATE AND PREPARE SUBBASE TO INSTALL NEW CONCRETE SLAB FLUSH WITH THE ADJACENT SLAB.
- REMOVE MOSAIC TILE COMPLETE. IF THE FLOOR UNDERNEATH IS NOT LEVEL WITH THE ADJACENT TERRAZZO, PREP THE FLOOR WITH SELF-LEVELING UNDERLAYMENT SO THAT IT IS LEVEL WITH THE ADJACENT TERRAZZO PRIOR TO APPLYING NEW FLOORING.
- REMOVE WINDOW COMPLETE. REMOVE ADDITIONAL MASONRY AT JAMBS FOR TOOTHING IN NEW MASONRY TO MATCH BOND PATTERN AS REQUIRED.
- REMOVE TERRAZZO COMPLETE IN HATCHED AREA. PREPARE CONCRETE TO RECEIVE NEW FINISH.
- NO DEMOLITION OF FINISHES IN THIS ROOM UNLESS SELECTIVE DEMOLITION IS REQUIRED TO CONDUCT MECHANICAL, ELECTRICAL, PLUMBING OR TECHNOLOGY WORK IN THIS ROOM REQUIRES IT, UNLESS NOTED OTHERWISE.
- CAREFULLY REMOVE CABLE STAYED WALL TRACK ADVERTISING AND STANDOFF BOARD. RETURN TO OWNER. PATCH AND PREP WALLS TO RECEIVE NEW FINISHES.
- REMOVE EXISTING STOREFRONT COMPLETE.
- REMOVE WALL FOR NEW DOOR OPENING. REMOVE MASONRY AS REQUIRED TO INSTALL NEW LINTEL AND FOR TOOTHING IN FINISHED END BLOCK AT JAMBS.
- CAREFULLY REMOVE BRONZE PLAQUE FROM WALL. RETURN TO OWNER.
- REMOVE EXISTING WINDOW.
- REMOVE COLUMN SURROUND, WOOD TRIM AROUND COLUMNS, DRYWALL WINDOW SILL, AND DRYWALL STUD Furring BELOW WINDOWS. EXISTING RIGID INSULATION UNDERNEATH Furring TO REMAIN. PATCH RIGID INSULATION WHERE INTERSECTING WALLS ARE BEING DEMOLISHED.
- REMOVE ALL EXISTING ROOM IDENTIFICATION SIGNAGE, DIRECTORY SIGNAGE, BUILDING PLAN SIGNAGE AND CEILING HUNG SIGNAGE FROM CORRIDORS, ROOMS WITHIN ROOMS, RESTROOMS, ETC. CONSULT WITH OWNER IF THEY WOULD LIKE ANY SIGNS TURNED OVER PRIOR TO REMOVAL. PATCH AND PREP SURFACES TO RECEIVE NEW FINISHES.
- REMOVE EXISTING OVERHEAD ROLLING SHUTTER COMPLETE.
- EXISTING FIRE EXTINGUISHER CABINET AND/OR BRACKET AND FIRE EXTINGUISHER TO REMAIN.
- REMOVE METAL SHIPS LADDER LEADING TO TUNNEL. REMOVE EXISTING METAL GRATE AND SUPPORTS.
- REMOVE WALK-OFF CARPET COMPLETE, INCLUDING ADJACENT ADHERED MAT IF PRESENT. IF THE FLOOR UNDERNEATH IS NOT LEVEL WITH THE ADJACENT TERRAZZO, PREP THE FLOOR WITH SELF-LEVELING UNDERLAYMENT SO THAT IT IS LEVEL WITH THE ADJACENT TERRAZZO PRIOR TO APPLYING NEW FLOORING.
- REMOVE DOOR LEAF AND HARDWARE COMPLETE. EXISTING FRAME TO REMAIN. PROVIDE AND MAINTAIN PROTECTION FOR THE EXISTING MURAL THIS WALL THROUGHOUT CONSTRUCTION.
- REMOVE WALL CLEANOUT ACCESS COVER FOR ROOF DOWNSPOUT.
- REMOVE MASONRY WALL COMPLETE TO DOOR HEAD HEIGHT TO THE LIMITS SHOWN. PATCH AND REPAIR MASONRY ENDS AS NECESSARY TO MATCH ADJACENT CONSTRUCTION.
- REMOVE EXISTING WASHER, DRYER AND/OR DISHWASHER. TURN OVER TO OWNER. SEE MECHANICAL, ELECTRICAL AND PLUMBING DRAWINGS FOR RELATED DEMOLITION.
- REMOVE EXISTING FUME HOOD, AND CABINET BELOW. SEE MECHANICAL, ELECTRICAL AND PLUMBING DRAWINGS FOR RELATED DEMOLITION.
- REMOVE MARKERBOARD/MARKER WALL OR TACKBOARD, INCLUDING LEFTOVER ADHESIVES COMPLETE. PATCH AND PREP WALL TO RECEIVE NEW FINISHES.
- CAREFULLY REMOVE EXISTING FIRE EXTINGUISHER CABINET COMPLETE. SAVE FOR RELOCATION. SEE A800 SHEETS FOR NEW LOCATION.
- SEE PLUMBING DRAWINGS FOR TERRAZZO AND CONCRETE SLAB REMOVAL FOR SANITARY TIE-IN THIS AREA.
- REMOVE RECESSED WALK-OFF MAT COMPLETE. INSTALL SELF-LEVELING UNDERLAYMENT TO MAKE FORMER RECESS LEVEL WITH SURROUNDING EXISTING CONCRETE SLAB.
- REMOVE EXISTING GYP AND METAL STUD WALL WINDOW.
- REMOVE GYPSUM BOARD ONLY THIS WALL TO REMOVE WALLPAPER.
- REMOVE WALL PAPER THIS WALL TO EXPOSE CMU. PREP SURFACE TO RECEIVE NEW FINISH.
- REMOVE GYP AND METAL STUD WALL AS REQUIRED TO ALLOW FOR NEW PLUMBING SLAB CUT. SEE PLUMBING DRAWINGS.
- REMOVE WINDOW BLINDS AT THIS LOCATION.



1 GROUND FLOOR DEMOLITION PLAN - UNIT B
AD202 SCALE: 1/8" = 1'-0"



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PROJECT:
IVY TECH COMMUNITY COLLEGE
FORT WAYNE RESTRUCTURE PROJECT

STUDENT LIFE CENTER
3701 DEAN DRIVE, FORT WAYNE, IN 46835

SCOPE DRAWINGS:
These drawings indicate the general scope of the project. The drawings are not intended to be a substitute for the design of structural, mechanical and electrical systems. The drawings are not intended to be a substitute for the design of any system required for full performance and completion of the project. On the basis of the general scope indicated on these drawings, the contractor shall verify all items required for the proper execution and completion of the work.

REVISIONS:
1 ADDENDUM #1 11/14/2025

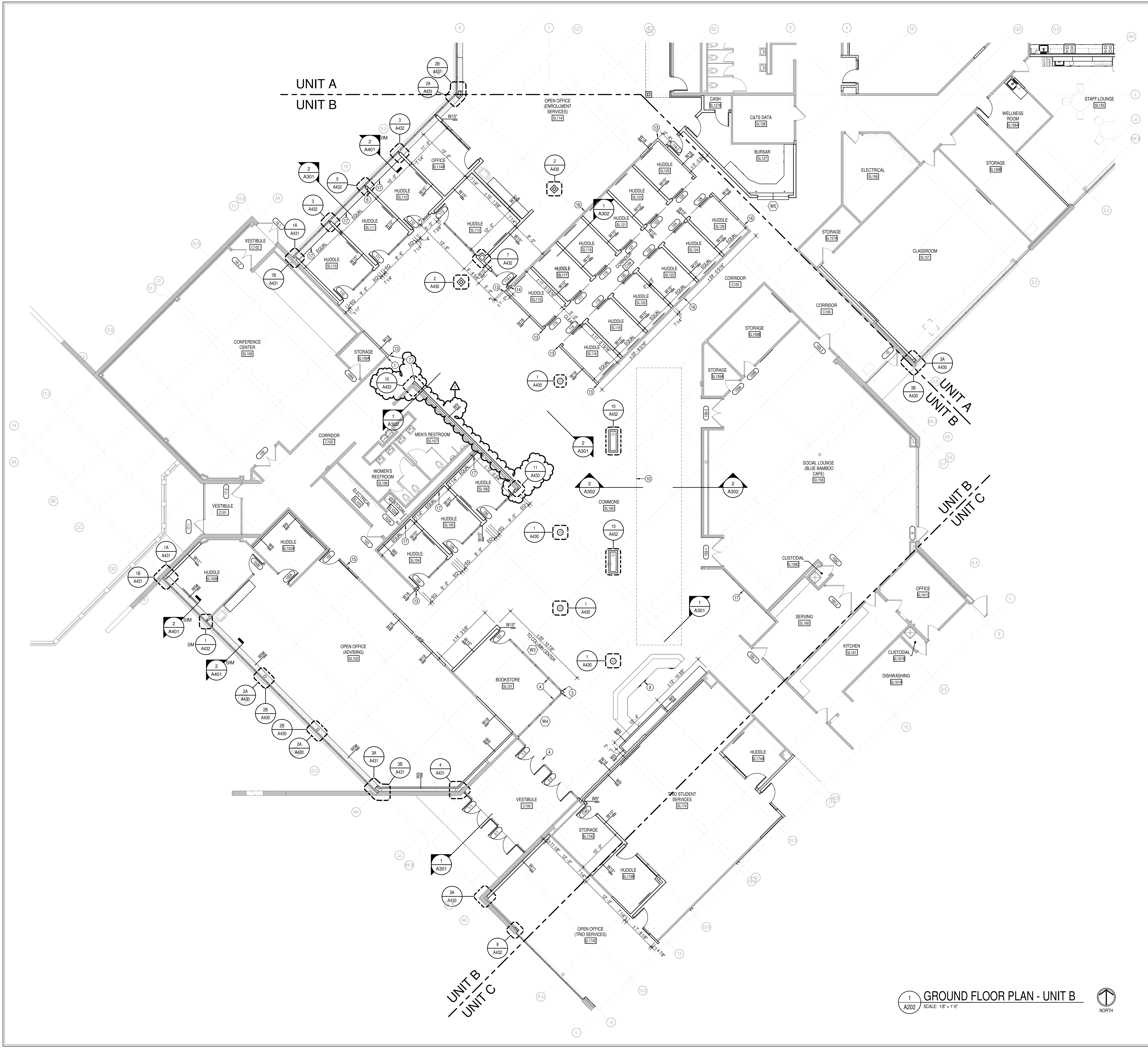
ISSUE DATE	DRAWN BY	CHECKED BY
11/07/2025	JBW	TAC

DRAWING TITLE:
ENLARGED
DEMOLITION
GROUND FLOOR
PLAN - UNIT B

CERTIFIED BY:

DRAWING NUMBER
AD202

PROJECT NUMBER
2024075



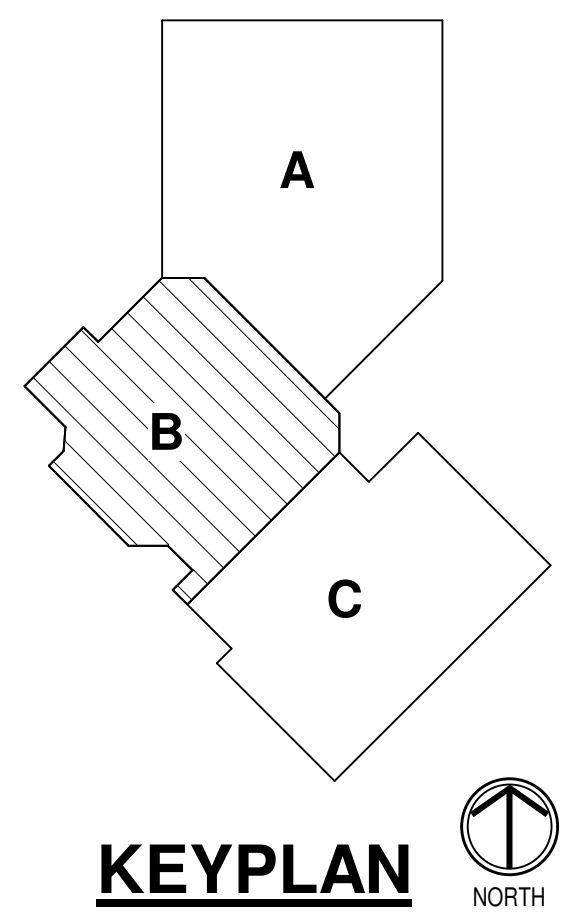
1
A202
GROUND FLOOR PLAN - UNIT B
SCALE: 1/8" = 1'-0"
NORTH

GENERAL NOTES

- COORDINATE THE WORK OF EACH TRADE WITH THE WORK OF OTHER TRADES.
- ALL WORK IS TO BE COMPLETED IN STRICT ACCORDANCE WITH ALL APPLICABLE CODES, ORDINANCES, RULES, REGULATIONS AND STANDARDS INCLUDING, BUT NOT LIMITED TO THOSE LISTED ON THE COVER SHEET. ALL APPLICABLE RULES & REGULATIONS ARE TO BE THE MOST CURRENT ADOPTED EDITIONS.
- FIELD VERIFY EXISTING CONDITIONS AND DIMENSIONS PRIOR TO THE COMMENCEMENT OF WORK. DISCREPANCIES BETWEEN THE DOCUMENTS AND THE ACTUAL CONDITIONS SHALL BE BROUGHT TO THE ATTENTION OF THE ARCHITECT PRIOR TO THE COMMENCEMENT OF WORK.
- ALL DIMENSIONS ARE FROM CENTERLINE OF STRUCTURE, FINISH FACE OF WALL, FACE OF MASONRY, OR FACE OF EXISTING.
- ANY DIMENSIONS NOT SHOWN OR DEEMED QUESTIONABLE ARE TO BE VERIFIED BY ARCHITECT. DO NOT SCALE DRAWINGS.
- REFER TO WALL TYPE SCHEDULE, SHEET A206, TO DETERMINE WHICH WALLS EXTEND TO DECK. SEE STRUCTURAL FOR TOP SUPPORT DETAIL. WHERE METAL STUDS EXTEND TO DECK, PROVIDE SLIP CONNECTIONS FOR ROOF FLOOR DEFLECTION.
- ALL STEEL STUDS ARE TO BE BRACED ACCORDING TO MANUFACTURER LIMIT HEIGHT (L/40).
- WHERE INSULATED OR SOUND WALLS EXTEND TO DECK, FILL DECK FLUTES WITH INSULATION SOUND ATTENUATION.
- REFER TO PLUMBING PLANS FOR LOCATION OF FLOOR DRAINS.
- WHERE ACCESS PANELS ARE SHOWN IN TOILET ROOM CHASES, FINAL LOCATION SHALL BE COORDINATED WITH OTHER TRADES PRIOR TO INSTALLATION.
- ALL CONCRETE MASONRY UNITS (CMU) SHALL BE LAID **STACKED BOND** U.N.O. CMU WALLS THAT DO NOT LAY OUT IN FULL OR HALF LENGTHS SHOULD BE BALANCED SO AS NOT TO HAVE ANY PIECES LESS THAN 4" IN SIZE EXPOSED TO VIEW.
- ALL INTERIOR MASONRY WALLS THAT RUN TO UNDERSIDE OF DECK ABOVE SHALL HAVE A 2" JOINT TO BE FILLED WITH FIRE STOPPING AT RATED WALLS PER PROJECT MANUAL AND MINERAL WOOL AT THE NON-RATED WALLS TO ALLOW FOR DEFLECTION.
- THERE SHALL BE PERIMETER INSULATION CONTINUOUS AROUND THE ENTIRE PERIMETER OF THE BUILDING EXTENDING 2'-0" MINIMUM (R-15 MIN.) HORIZONTAL.
- PROVIDE MISCELLANEOUS SUPPORT FOR ALL CEILING SUSPENDED ITEMS.
- DOOR AND FRAME NUMBERS CORRESPOND TO ROOM NUMBERS. WHERE MORE THAN ONE DOOR OCCURS IN A ROOM, A SUFFIX HAS BEEN ADDED (E.G. A100-1). SEE A400 SERIES DRAWINGS FOR DOOR SCHEDULE AND DETAILS.
- ALL DOOR FRAMES SHALL BE LOCATED 4" OFF FINISH WALLS OR 4" OFF MASONRY WALLS UNLESS NOTED OTHERWISE.
- ALL GLASS AT INTERIOR DOOR FRAMES, DOOR LITES AND WINDOW FRAMES IS TO BE 1/4" CLEAR TEMPERED GLASS UNLESS NOTED OTHERWISE.
- AT BUILDING EXPANSION JOINTS, ALL PARTITIONS, CEILINGS, FLOORS AND ALL WALL, FLOOR OR CEILING MOUNTED ITEMS SHALL BE ANCHORED TO THE BUILDING STRUCTURE ON ONLY ONE SIDE OF THE EXPANSION JOINTS. CONTRACTOR SHALL COORDINATE CONSTRUCTION OR INSTALLATION OF ALL ITEMS NOTED TO ASSURE THAT NO SUCH ITEMS BRIDGE ACROSS THE EXPANSION JOINT.
- ALL SLAB ON GRADE CONTROL JOINTS TO BE CLEANED AND CAULKED PRIOR TO PLACEMENT OF FLOOR FINISH.
- SEE REFLECTED CEILING PLANS FOR BULKHEAD LOCATIONS AND DETAILS.
- REFER TO MECHANICAL DRAWINGS FOR WALL LOUVER LOCATIONS, SIZES AND QUANTITIES.
- SEE A800 SERIES DRAWINGS FOR FINISH SCHEDULE AND PLANS.
- SEE A800 SERIES DRAWINGS FOR EQUIPMENT SCHEDULE AND PLANS. PROVIDE BLOCKING IN STUD WALLS AND/OR GROUTED MASONRY CORIES AS REQUIRED TO SUPPORT EQUIPMENT.
- PROVIDE FIRE RESISTANT TREATED WOOD BLOCKING SUPPORTS AS REQUIRED FOR ALL SURFACE MOUNTED ITEMS.
- WHERE DISMILAR FLOOR MATERIALS MEET, THEY SHALL DO SO UNDER THE CENTERLINE OF THE DOOR UNLESS NOTED OTHERWISE.
- APPLY SEALANT AT ALL JUNCTURES BETWEEN DIFFERENT MATERIALS (E.G. MASONRY TO GYPSUM WALL BOARD) UTILIZING THE APPROPRIATE TYPE PER SPECIFICATIONS. COLOR TO BE SELECTED BY ARCHITECT.
- APPLY SEALANT AT ALL COUNTERTOPS AND BACKSPRASHES AT JUNCTURE WITH WALL.
- ALL DOORS MUST BE INSTALLED WITH AT LEAST THE MINIMUM MANEUVERING CLEARANCE AT THE DOOR APPROACH PER THE MOST CURRENT AMERICANS WITH DISABILITIES ACT.
- BASE FLOOR ELEVATION INDICATED FOR THIS PROJECT IS 100'-0". REFER TO SITE PLAN FOR CORRELATION TO USGS DATUM.

PLAN NOTES

- ALIGN FACE OF WALL WITH COLUMN
- ALIGN CENTERLINE OF WALL WITH CENTERLINE OF EXISTING MULLION
- CENTER STOREFRONT AND BULKHEAD WALL ON EXISTING COLUMN CENTERLINE
- BULKHEAD WALL SHOWN DASHED ABOVE
- APPLY GLAZING FILM TO INSIDE OF GLASS FOR PRIVACY THIS ROOM. SEE SPECIFICATION SECTION.
- ALIGN WALL STUD CENTERLINE WITH CENTERLINE OF EXISTING COLUMN
- ALIGN FACE OF DRYWALL WITH FACE OF CMU
- ADHERE 5/8" GYPSUM BOARD TO EXISTING CMU
- CUSTOM MILLWORK RECEPTION DESK
- EXISTING SKYLIGHT WELL SHOWN DASHED ABOVE
- REPLACE GYPSUM BOARD TO MATCH EXISTING OVER EXISTING METAL STUD FURNISHING (GYPSUM BOARD DEMOLISHED TO REMOVE WALL PAPER)
- INFILL EXISTING TUNNEL FLOOR OPENINGS WITH NEW COMPOSITE SLAB. SEE SECTION AND STRUCTURAL DRAWINGS FOR DETAILS.
- NEW BULLNOSE CMU CORNER
- PATCH CMU TO MATCH EXISTING ADJACENT AT DEMOLISHED FIRE EXTINGUISHER CABINET LOCATIONS
- BUILD NEW 5/8" GYPSUM BOARD BOTH SIDES OVER 3/8" METAL STUDS @ 16" O.C. WITH SOUND ATTENUATION BATT TO SEAM ABOVE NEW DOOR AND SKYLIGHT.
- IF EXISTING CMU WALL DOES NOT EXTEND TO STRUCTURAL FRAMING OR THE ROOF DECK, TOP THE CMU WALL TO FRAMING OR DECKING USING 3/8" METALS STUDS FILLED WITH SOUND ATTENUATION BATT INSULATION AND FINISH WITH 5/8" GYPSUM BOARD AT BOTH SIDES.
- ACOUSTICAL WALL PANELS, SEE A800 AND A900 SERIES SHEETS
- PROVIDE AND INSTALL IN-WALL FRT BLOCKING THIS WALL FOR OWNER PROVIDED LOCKERS. COORDINATE QUANTITY AND LOCATIONS WITH OWNER PROVIDED EQUIPMENT.
- FIELD VERIFY THAT EXISTING MASONRY WALL EXTENDS TO DECK AND IS FIRESTOPPED AT THE HEAD AND AT PENETRATIONS. IF WALL DOES NOT EXTEND TO DECK AND/OR IS NOT FIRESTOPPED, BUILD 4-HOUR RATED GYPSUM BOARD AND METAL STUD ASSEMBLY (UL L419) FROM THE TOP OF MASONRY TO THE DECK AND FIRESTOP THE HEAD AND ALL PENETRATIONS. SEE SPEC SECTION 07 84 13



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PROJECT:
IVY TECH COMMUNITY COLLEGE
FORT WAYNE RESTRUCTURE PROJECT
STUDENT LIFE CENTER
3701 DEAN DRIVE, FORT WAYNE, IN 46835

SCOPE DRAWINGS:
These drawings indicate the general scope of the project. The drawings are not intended to be used for the construction of the project. The drawings are not intended to be used for the construction of the project. The drawings are not intended to be used for the construction of the project.

ISSUE DATE	DRAWN BY	CHECKED BY
11/07/2025	JBW	TAC

DRAWING TITLE:
ENLARGED
GROUND FLOOR
PLAN - UNIT B

CERTIFIED BY:

DRAWING NUMBER
A202

PROJECT NUMBER
2024075



1
A212
SCALE: 1/8" = 1'-0"



GENERAL REFLECTED CEILING PLAN NOTES

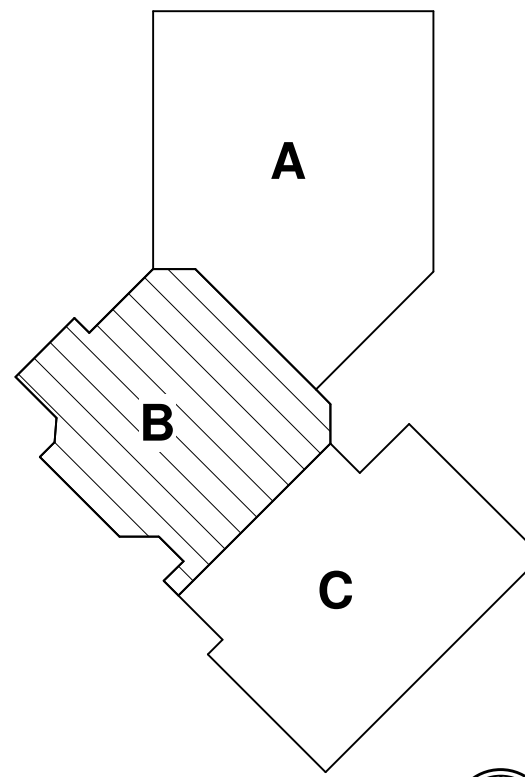
- SEE THE ELECTRICAL DRAWINGS FOR SIZES, TYPES, AND QUANTITIES OF LIGHT FIXTURES, SPEAKERS, SMOKE DETECTORS, AND OTHER CEILING MOUNTED ELECTRICAL DEVICES.
- SEE THE MECHANICAL DRAWINGS FOR SIZES, TYPES, AND QUANTITIES OF DIFFUSERS, GRILLES, AND OTHER MECHANICAL CEILING MOUNTED DEVICES.
- PROVIDE, FIELD LOCATE AND INSTALL 18"x18" FLUSH ACCESS PANELS AT ALL MECHANICAL AND PLUMBING PIPING VALVE LOCATIONS. ABOVE SUSPENDED GYPSUM BOARD CEILINGS, SEE THE MECHANICAL AND PLUMBING DRAWINGS FOR LOCATIONS OF VALVES.
- SEE THE STRUCTURAL DRAWINGS FOR MASONRY WALLS USED FOR SHEAR WALLS THAT ARE REQUIRED TO EXTEND TO DECK/STRUCTURE ABOVE. PROVIDE BRACING FOR ALL MASONRY WALLS NOT EXTENDING TO THE DECK/STRUCTURE AS DETAILED ON STRUCTURAL DRAWINGS.
- METAL STUDS WALLS SHALL BE ATTACHED TO THE STRUCTURE ABOVE WITH SLP CONNECTORS. STUD WALLS NOT EXTENDING TO THE STRUCTURE DECK ABOVE SHALL RECEIVE DIAGONAL METAL STUD BRACING AT MAXIMUM 4'-0" O.C.
- THE SUSPENDED ACOUSTICAL TILE CEILING GRID AS SHOWN ON THESE DRAWINGS IS REPRESENTATIONAL. THE CEILING GRID IS TO BE BROKEN AS REQUIRED AT LIGHT FIXTURES, PROJECTION SCREENS, ETC.
- ALL EXISTING GYPSUM OR PLASTER CEILINGS AND BULKHEADS TO REMAIN ARE TO BE PAINTED (P7) CEILING BRIGHT WHITE UNLESS NOTED OTHERWISE ON THE REFLECTED CEILING PLANS.
- SEE MECHANICAL, PLUMBING AND ELECTRICAL DOCUMENTS FOR ADDITIONAL CEILING WORK REQUIRED BY NEW MEP WORK.

REFLECTED CEILING LEGEND

- FLUORESCENT LIGHT FIXTURES, RECESSED OR SURFACED MOUNTED, SEE ELECTRICAL DRAWINGS
- DOWNLIGHT-HIGH BAY LIGHT FIXTURE, SEE ELECTRICAL DRAWINGS
- CEILING MOUNTED PROJECTOR, SEE TECHNOLOGY DRAWINGS
- RETURN/EXHAUST GRILL, SEE MECHANICAL DRAWINGS
- SUPPLY AIR GRILL, SEE MECHANICAL DRAWINGS
- LINEAR SLOT SUPPLY AIR GRILL, SEE MECHANICAL DRAWINGS
- SUSPENDED ACOUSTICAL LAY-IN CEILING
MFG: ARMSTRONG MODEL #713
STYLE: SCHOOL ZONE-HIGH CAC, HIGH NRC
DESCRIPTION: SQUARE EDGE
COLOR: WHITE SIZE: 24" x 24" x 3/4"
LOCATION: NON-CORRIDOR SPACES
- SUSPENDED ACOUSTICAL LAY-IN CEILING
MFG: ARMSTRONG MODEL #465
STYLE: SCHOOL ZONE-HIGH DURABILITY
DESCRIPTION: SQUARE EDGE
COLOR: WHITE SIZE: 24" x 24" x 5/8"
LOCATION: CORRIDORS
- SUSPENDED ACOUSTICAL LAY-IN CEILING
MFG: ARMSTRONG MODEL #1935
STYLE: ULTIMA HEALTH ZONE
DESCRIPTION: SQUARE EDGE
COLOR: WHITE SIZE: 24" x 24" x 3/4"
LOCATION: RESTROOMS/KITCHENS
- SUSPENDED GYPSUM WALLBOARD CEILING SYSTEM
USE 5/8" WALLBOARD
PAINT: (P7) SW7007 CEILING BRIGHT WHITE, U.N.O.
- GYPSUM WALLBOARD BULKHEAD
PAINT: FACE TO MATCH ADJACENT WALL, UNDERSIDE TO BE (P7) SW7007 CEILING BRIGHT WHITE, U.N.O.
- EXPOSED STRUCTURE - PAINTED
PAINT: (P7) SW7007 CEILING BRIGHT WHITE, U.N.O.
- CEILING ELEVATION MARK ABOVE FINISHED FLOOR (AT THAT LOCATION IF MULTIPLE FLOOR LEVELS ARE PRESENT)
- PAINT: REFER TO A800

RCP NOTES

- PREP AND PAINT VERTICAL AND HORIZONTAL SURFACES OF EXISTING DRYWALL SOFFIT.
- PREP AND PAINT SLOPED SURFACE OF EXISTING DRYWALL SOFFIT AND VERTICAL SURFACE OF EXISTING DRYWALL SKYLIGHT WELL.
- PREP AND PAINT EXISTING DRYWALL BEAM ENCLOSURE.
- PREP AND PAINT EXISTING INTERIOR SURFACE OF METAL WINDOW SOFFIT.
- EXPOSED ROOF STRUCTURE TO REMAIN, NO PAINTING.
- CEILING GRID START POINT
- CENTER NEW BULKHEAD WALLS ABOVE STOREFRONT ON EXISTING COLUMN CENTERLINE
- PREP AND PAINT STEEL LINTEL, MATCH WALL COLOR.
- PREP AND PAINT DRYWALL BULKHEAD ABOVE STOREFRONT.
- TRIM OUT GRID AS REQUIRED AROUND NEW/EXISTING CEILING MOUNTED CABINET UNIT HEATER. SEE MECHANICAL DRAWINGS FOR HEATER INFORMATION.
- PROTECT MURAL ON SLOPED SOFFIT SURFACE UNTIL THE END OF CONSTRUCTION
- EXISTING KITCHEN EXHAUST HOOD
- NEW GYPSUM BOARD OVER EXISTING FRAMING.
- BULKHEAD - SEE DETAIL 3A211
- BULKHEAD - SEE DETAIL 3A211
- PATCH BACK ACOUSTICAL GRID AND TILES TO MATCH EXISTING AFTER BUILDING WALL FURRING
- REPLACE ACOUSTICAL TILES IN EXISTING GRID TO MATCH TYPE CL1 (24" TILE EQUIVALENT) AFTER ABOVE CEILING WORK IS COMPLETED IN THIS ROOM
- EXISTING EXTERIOR METAL SOFFIT PANELS
- CEILING GRID HUNG SIGN - SEE A900 SERIES EQUIPMENT PLANS
- SOFFIT MOUNTED SIGN - SEE A900 SERIES EQUIPMENT PLANS
- EXTEND EXISTING GYPSUM BOARD SOFFIT TO MEET NEW WALL
- TRIM OUT GRID AS REQUIRED AROUND NEW RECESSED MOUNTED PROJECTION SCREEN. SEE T-SERIES DRAWINGS FOR INFORMATION.
- DOTTED HATCH INDICATES CL1 AREA TO RECEIVE MASS LOADED VINYL SOUND INSULATED PANELS ABOVE TILE. SEE SPECIFICATION SECTION 09 51 13 FOR INFORMATION
- PROVIDE SOUND ATTENUATION BATT INSULATION ABOVE GYPSUM BOARD BETWEEN HORIZONTAL FRAMING OF THIS SOFFIT
- BULKHEAD - SEE DETAIL 4A211
- FINISH FOR SPECIALTY LIGHT FIXTURE TO BE SELECTED FROM MFR'S FULL RANGE.
- REINSTALL HANGING FABRIC SCRIM CLOUDS IN SKYLIGHT WELL.



KEYPLAN



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IVY TECH COMMUNITY COLLEGE
FORT WAYNE RESTRUCTURE PROJECT
STUDENT LIFE CENTER
3701 DEAN DRIVE, FORT WAYNE, IN 46835

SCOPE DRAWINGS:
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REVISIONS:
1 ADDENDUM #1 11/14/2025

ISSUE DATE 11/07/2025
DRAWN BY JWB
CHECKED BY TAC

DRAWING TITLE:
GROUND FLOOR
REFLECTED
CEILING PLAN -
UNIT B

CERTIFIED BY:

DRAWING NUMBER
A212

PROJECT NUMBER
2024075



SHADED AREAS IN SECTION AND PLAN DETAILS INDICATE EXISTING CONSTRUCTION TO REMAIN



9 PLAN DETAIL - WALL INTERSECTION
A433 SCALE: 1 1/2" = 1'-0"

11 PLAN DETAIL - WALL CORNER

8 PLAN DETAIL - UNIT C CHASE
A433 SCALE: 1 1/2" = 1'-0"

10 PLAN DETAIL - WALL CORNER

7 PLAN DETAIL - WALL INTERSECTION
A433 SCALE: 1 1/2" = 1'-0"

6 PLAN DETAIL - WALL INTERSECTION
A433 SCALE: 1 1/2" = 1'-0"

5 PLAN DETAIL - WALL INTERSECTION
A433 SCALE: 1 1/2" = 1'-0"

4 PLAN DETAIL - WALL CORNER
A433 SCALE: 1 1/2" = 1'-0"

3 PLAN DETAIL - WALL CORNER
A433 SCALE: 3" = 1'-0"

2 PLAN DETAIL - EVENT SPACE ENTRY SW
A433 SCALE: 3/4" = 1'-0"

1 PLAN DETAIL - EVENT SPACE ENTRY NW
A433 SCALE: 3/4" = 1'-0"

03:30:00	CONCRETE FOUNDATION - SEE STRUCTURAL
03:36:14	HYDRAULIC CEMENT UNDERLAYMENT
04:20:00	WEEP HOLES AT 16" O.C.
04:20:00	VENTS AT 4'-0" O.C.
04:20:00	10" CONCRETE MASONRY UNIT
04:20:00	BILLINGHAM - SOLID SURFACE
06:10:00	2X WOOD BLOCKING
06:10:00	FIRE RETARDANT TREATED BLOCKING AS REQUIRED
06:42:00	COUNTERTOP - SOLID SURFACE
06:42:00	1/4" STAINED HARDWOOD TRIM - SEE A800 FINISH SCHEDULE FOR SPECIES AND FINISHING
06:42:00	3/4"x5/8" TIE FACE BUTT JOINTED T&G HARDWOOD PLANKS - SEE A800 FINISH SCHEDULE FOR SPECIES AND FINISHING
06:42:00	COUNTERTOP - PLASTIC LAMINATE SURFACE
06:42:00	SOLID PLASTIC SURFACE - 1/2" WINDOW STOOL
07:02:00	FOAMED-IN-PLACE INSULATION
07:02:00	BACKER ROD AND SEALANT
07:02:00	SEALANT EACH SIDE TYPE
08:11:15A	HOLLOW METAL DOOR/BORROWED LIGHT FRAME
08:11:15A	GLAZING STOP
08:11:15A	HOLLOW METAL/BORROWED LIGHT FRAME - EQUAL RABBIT
08:11:15A	SLIDING DOOR HEAD FRAME AND TRACK
08:11:15A	4 1/2" ALUMINUM-FRAMED STOREFRONT
08:11:15A	WIDE STYLE ALUMINUM ENTRANCE DOOR
08:11:15A	MULLION METAL PLUS BY GEORGE OR EQUAL - METAL TO MATCH STOREFRONT FRAMING
08:11:15A	GLAZING - SEE SCHEDULE E/ELECTIONS
08:22:16	ARCHITECTURAL WINDOW FILM - TRANSLUCENT
09:22:16	DEFLECTION TRACK
09:22:16	1 1/2" FURNISH CHANNEL
09:22:16	1 5/8" STEEL STUD
09:22:16	3 5/8" STEEL STUD
09:22:16	6" STEEL STUD
09:22:16	METAL STUD BOXED HEADER
09:27:15A	GLASS FIBER REINFORCED GYPSUM COLLUM COVER - SEE A800 SHEETS FOR FIELD FINISHING
09:29:00	1/4" GYPSUM WALL BOARD
09:29:00	5/8" GYPSUM WALL BOARD (SEE SPECS FOR TYPE)
09:29:00	SOUND ATTENUATION INSULATION
09:29:00	METAL TRUSSED GYPSUM BOARD CEILING ASSEMBLY
09:29:00	METAL THIMS - SEE DRAWINGS FOR PROFILES
10:12:24	ACOUSTICAL CEILING SUSPENSION ASSEMBLY
10:12:24	PANEL SIGNING
12:32:16A	PLASTIC LAMINATE-CAB CASEWORK - SEE EQUIPMENT SCHEDULE

DRAWING LEGEND

SHADED AREAS IN SECTION AND PLAN DETAILS INDICATE EXISTING CONSTRUCTION TO REMAIN



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PROJECT: **IVY TECH COMMUNITY COLLEGE
FORT WAYNE RESTRUCTURE PROJECT
STUDENT LIFE CENTER**
3701 DEAN DRIVE, FORT WAYNE, IN 46835

SCOPE DRAWINGS:

These drawings indicate the general scope of the project in terms of architectural design concept, the dimensions of the building, the major architectural elements and the type of structural, mechanical and electrical systems.

The drawings do not necessarily indicate or describe all work required for full performance and completion of the requirements of the Contract.

REVISIONS:

1 ADDENDUM #1 11/14/2025

ISSUE DATE	DRAWN BY	CHECKED BY
11/07/2025	JBW	TAC

DRAWING TITLE:

PLAN DETAILS

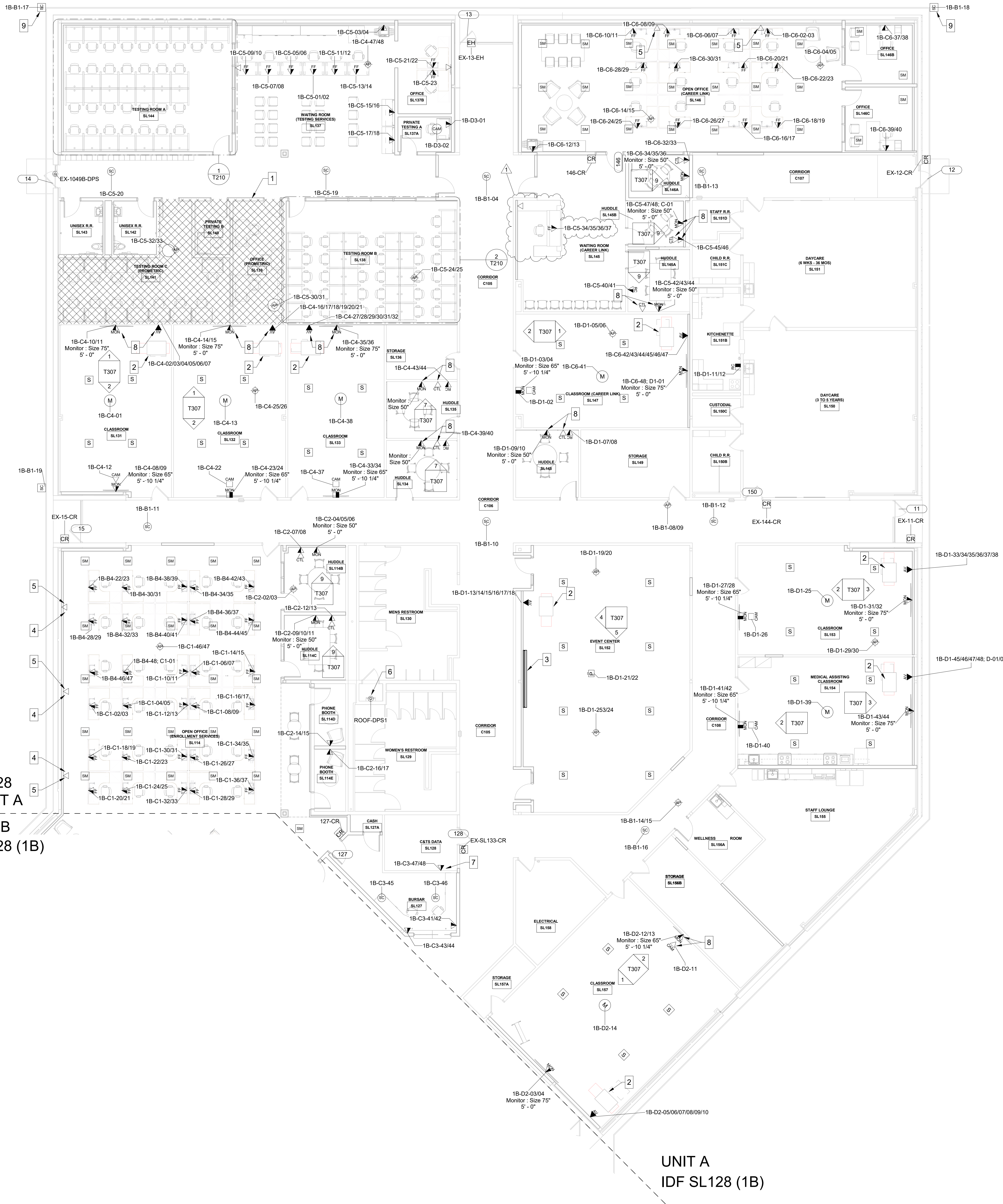
CERTIFIED BY:

DRAWING NUMBER

A433

PROJECT NUMBER

2024075



IDF SL128
(1B) UNIT A

UNIT B
IDF SL128 (1B)

UNIT A
IDF SL128 (1B)

GROUND FLOOR TECHNOLOGY PLAN -
UNIT A
1/8" = 1'-0"

GENERAL HORIZONTAL CABLING NOTES	
A	MINIMUM CATEGORY 6A COMPLIANT 4-PAIR UNSHIELDED TWISTED PAIR (UTP). ALL HORIZONTAL CABLING MUST BE PLENUM RATED.
B	CONTRACTOR SHALL PROVIDE A DOCUMENTED MANUFACTURER CERTIFIED SOLUTION INCLUDING THE MINIMUM PERFORMANCE AND APPLICATIONS WARRANTY.
C	PAINTING OF THE STRUCTURED CABLING WILL VOID THE WARRANTY. ENSURE PROPER COORDINATION WITH PAINTING CONTRACTOR SO THAT ALL STRUCTURED CABLING IS PROTECTED PRIOR TO ANY PAINTING.
D	PROVIDE A MINIMUM 10 FOOT MAINTENANCE LOOP ON EACH END OF THE HORIZONTAL CABLING RUN. MAINTENANCE LOOPS SHALL BE STORED ABOVE ACCESSIBLE CEILINGS, IN CABLE TRAY, AND IN TELECOMMUNICATION ROOM CABLE TRAY. CABLING ABOVE CEILING SHALL BE SUSPENDED FROM APPROPRIATE SUPPORTS AND SHALL NOT TOUCH THE CEILING.
E	ALL PINPAIR ASSIGNMENTS SHALL BE T568B.
F	REFER TO SPECIFICATION SECTION 27 15 13 FOR CABLE JACKET COLOR REQUIREMENTS
G	LABELING SHALL BE COMPLETED AS DEFINED IN THE CONTRACT DOCUMENTS AND SHALL BE COORDINATED WITH THE OWNER.
H	PROVIDE ALL TELECOMMUNICATION OUTLETS AS SHOWN ON THE DRAWINGS AND AS REQUIRED TO PROVIDE CONNECTIONS FOR EACH DEVICE SHOWN ON THE DRAWINGS.
I	ALL TESTING OF HORIZONTAL CABLING SHALL BE COMPLETED AS DIRECTED BY THE PROJECT SPECIFICATIONS. ALL CABLING MUST BE TESTED AND CERTIFIED TO THE APPLICABLE STANDARDS.

TECHNOLOGY LEGEND	
	DATA LOCATION
	DATA RE-CABLE LOCATION
	DATA CABLE PASS THROUGH LOCATION
	DATA LOCATION - FURNITURE FEED
	WIRELESS ACCESS POINT - CEILING MOUNTED
	AV LECTERN LOCATION
	AV CONTROL LOCATION
	MONITOR LOCATION
	MONITOR LOCATION - SURFACE MOUNTED
	DIGITAL SIGNAGE LOCATION
	CEILING PROJECTOR LOCATION
	CEILING MICROPHONE LOCATION
	AV CAMERA LOCATION - WALL MOUNTED
	AV CAMERA - SURFACE MOUNTED
	TESTING CENTER CAMERA - CEILING MOUNTED
	PROGRAM SPEAKER - CEILING MOUNTED
	SOUND MASKING SPEAKER - CEILING MOUNTED
	SECURITY CAMERA LOCATION - CEILING MOUNTED
	SECURITY CAMERA LOCATION - WALL MOUNTED
	CARD READER LOCATION
	ELECTRONIC HARDWARE LOCATION
	DOOR POSITION SENSOR LOCATION
	ALERTUS DURESS BUTTON LOCATION
	ALERTUS BEACON LOCATION

SHEET NOTES	
1	ALL SHADED PROMETRIC TESTING DATA CABLING SHALL BE CABLED BACK TO PROMETRIC OFFICE SL139. ALL DATA CABLES, FACEPLATES, RACKS, CAMERAS, SERVERS, AND OTHER REQUIRED EQUIPMENT TO BE PROVIDED AND INSTALLED BY PROMETRIC TESTING GROUP. CONTRACTOR SHALL BE RESPONSIBLE FOR IN-WALL ROUGH-IN INFRASTRUCTURE ONLY.
2	C.F.C.I. AV LECTERN. REFERENCE AV DIAGRAMS AND SPECIFICATION 274116 FOR ADDITIONAL INFORMATION.
3	58" H x 104" W 16:9 ASPECT RATIO. CEILING RECESSED MOTORIZED PROJECTION SCREEN.
4	DATA CABLES SERVING FLOATING CLUSTER OF DESKS SHALL BE FED THRU UNDER-CARPET CABLE DISTRIBUTION SYSTEM PROVIDED BY OTHERS. REFERENCE ELECTRICAL DOCUMENTATION FOR ADDITIONAL INFORMATION.
5	DATA CABLE PASS THROUGH LOCATION SHALL INTERFACE WITH DUAL CHANNEL SURFACE MOUNT RACEWAY TO ALLOW CABLES TO TRANSITION FROM CONDUIT TO DUAL RACEWAY. RACEWAY SHALL BE BY EC. REFERENCE ARCHITECTURAL AND ELECTRICAL DOCUMENTATION FOR ADDITIONAL RACEWAY INFORMATION.
6	DOOR POSITION SENSOR SHALL BE INSTALLED TO MONITOR ROOF ACCESS DOORS. REFER TO SECURITY DETAILS FOR ADDITIONAL INFORMATION.
7	DATA LOCATION INSTALLED ADJACENT TO NEW ACCESS CONTROL ENCLOSURE.
8	DEVICE BACKBOX AND CONDUIT SHALL BE RECESSED INTO EXISTING DRYWALL AND METAL STUD WALL. REFER TO ARCHITECTURAL DOCUMENTATION FOR PATCHING AND PAINTING REQUIREMENTS.
9	NEW OFCI SECURITY CAMERA AND NEW DATA CABLING SHALL BE REINSTALLED UTILIZING INFRASTRUCTURE.

IVY TECH
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PROJECT:
IVY TECH COMMUNITY COLLEGE
FORT WAYNE RESTRUCTURE PROJECT
STUDENT LIFE CENTER
3701 DEAN DRIVE, FORT WAYNE, IN 46835

SCOPE DRAWINGS:
These drawings indicate the general scope of the project. The contractor shall be responsible for the design and construction of all mechanical, electrical and plumbing systems. The contractor shall be responsible for the design and construction of all mechanical, electrical and plumbing systems. The contractor shall be responsible for the design and construction of all mechanical, electrical and plumbing systems.

REVISIONS:
1 ADDENDUM 01 11/14/2025

ISSUE DATE 11/07/2025 DRAWN BY MRF CHECKED BY MRF

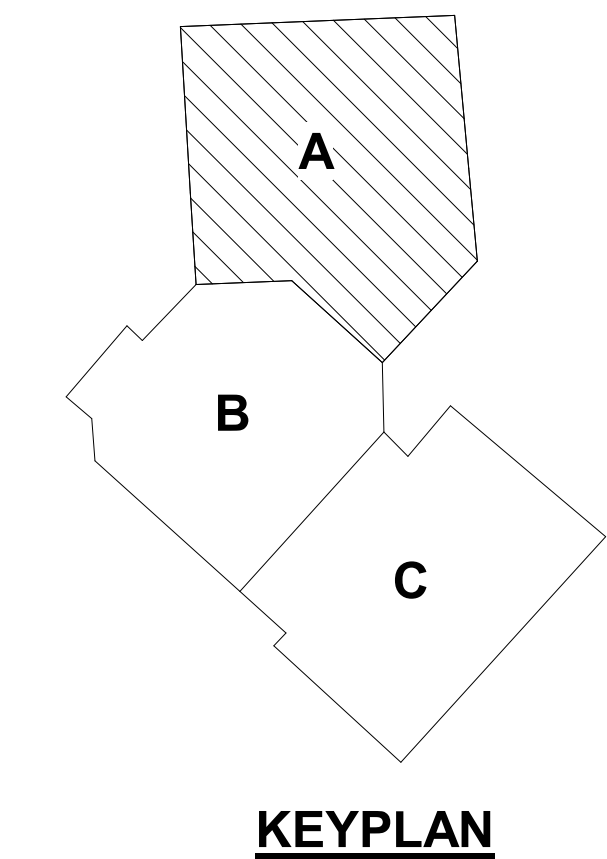
DRAWING TITLE:
GROUND FLOOR
TECHNOLOGY
PLAN - UNIT A

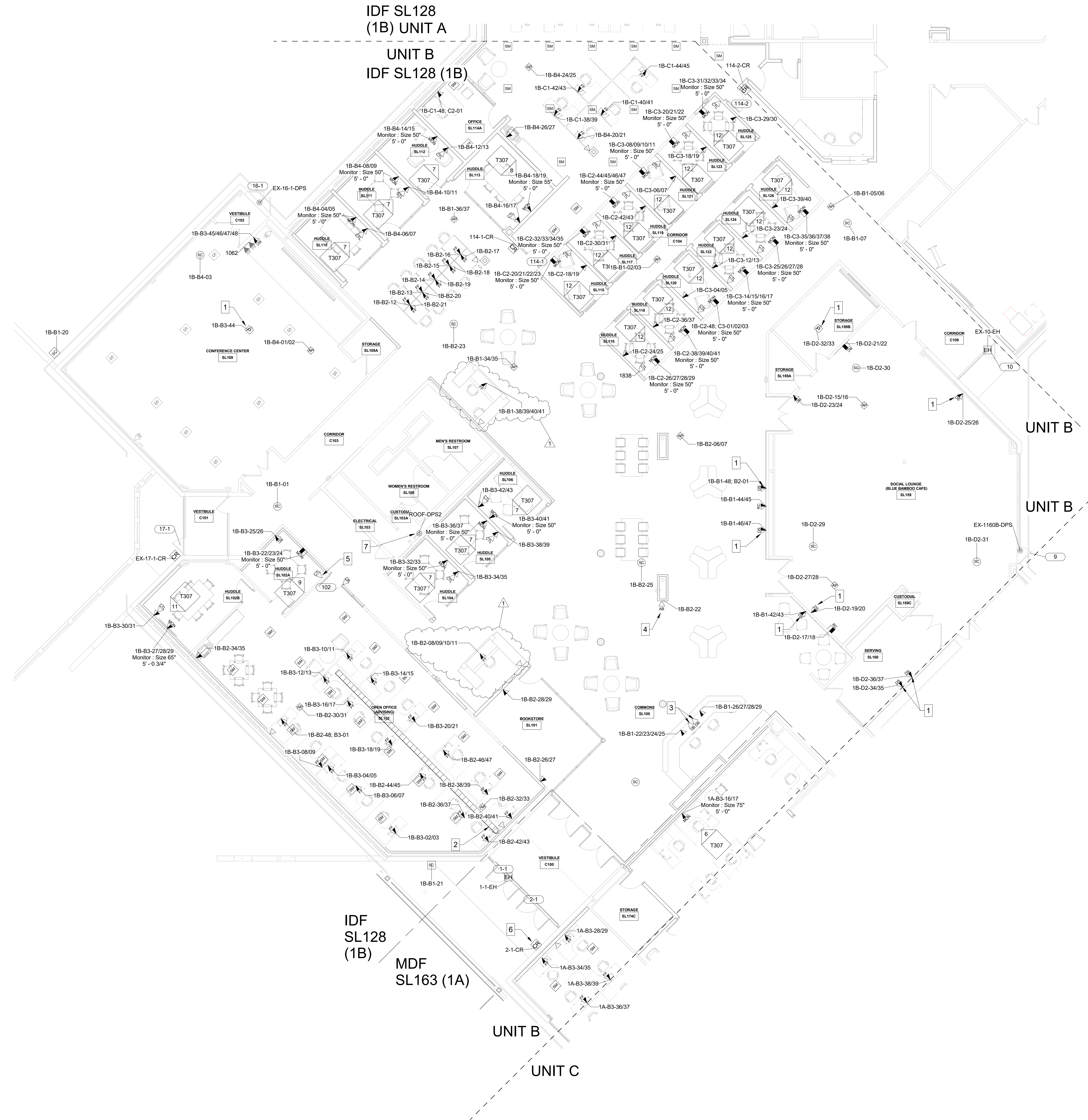
CERTIFIED BY:

Michael Furnish
BICSID # 396848
EXPIRES 12-31-27

DRAWING NUMBER
T201A

PROJECT NUMBER
2024075

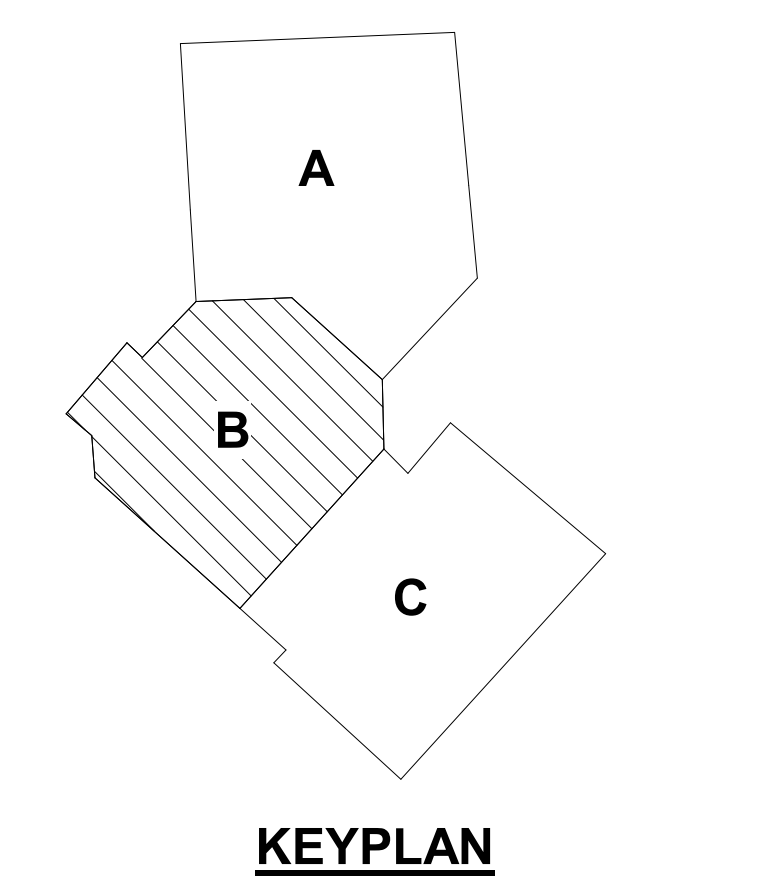




GENERAL HORIZONTAL CABLING NOTES	
A	MINIMUM CATEGORY 6A COMPLIANT 4-PAIR UNSHIELDED TWISTED PAIR (UTP). ALL HORIZONTAL CABLING MUST BE PLENUM RATED.
B	CONTRACTOR SHALL PROVIDE A DOCUMENTED MANUFACTURER CERTIFIED SOLUTION INCLUDING THE MINIMUM PERFORMANCE AND APPLICATIONS WARRANTY.
C	PAINTING OF THE STRUCTURED CABLING WILL VOID THE WARRANTY. ENSURE PROPER COORDINATION WITH PAINTING CONTRACTOR SO THAT ALL STRUCTURED CABLING IS PROTECTED PRIOR TO ANY PAINTING.
D	PROVIDE A MINIMUM 10 FOOT MAINTENANCE LOOP ON EACH END OF THE HORIZONTAL CABLING RUN. MAINTENANCE LOOPS SHALL BE STORED ABOVE ACCESSIBLE CEILINGS, IN CABLE TRAY, AND IN TELECOMMUNICATION ROOM CABLE TRAY. CABLING ABOVE CEILING SHALL BE SUSPENDED FROM APPROPRIATE SUPPORTS AND SHALL NOT TOUCH THE CEILING.
E	ALL PIN/PAIR ASSIGNMENTS SHALL BE T568B.
F	REFER TO SPECIFICATION SECTION 27 15 13 FOR CABLE JACKET COLOR REQUIREMENTS
G	LABELING SHALL BE COMPLETED AS DEFINED IN THE CONTRACT DOCUMENTS AND SHALL BE COORDINATED WITH THE OWNER.
H	PROVIDE ALL TELECOMMUNICATION OUTLETS AS SHOWN ON THE DRAWINGS AND AS REQUIRED TO PROVIDE CONNECTIONS FOR EACH DEVICE SHOWN ON THE DRAWINGS.
I	ALL TESTING OF HORIZONTAL CABLING SHALL BE COMPLETED AS DIRECTED BY THE PROJECT SPECIFICATIONS. ALL CABLING MUST BE CERTIFIED TO THE APPLICABLE STANDARDS.

TECHNOLOGY LEGEND	
DATA LOCATION	
DATA RE-CABLE LOCATION	
DATA CABLE PASS THROUGH LOCATION	
DATA LOCATION - FURNITURE FEED	
WIRELESS ACCESS POINT - CEILING MOUNTED	
AV LECTERN LOCATION	
AV CONTROL LOCATION	
MONITOR LOCATION	
MONITOR LOCATION - SURFACE MOUNTED	
DIGITAL SIGNAGE LOCATION	
CEILING PROJECTOR LOCATION	
CEILING MICROPHONE LOCATION	
AV CAMERA LOCATION - WALL MOUNTED	
AV CAMERA - SURFACE MOUNTED	
TESTING CENTER CAMERA - CEILING MOUNTED	
PROGRAM SPEAKER - CEILING MOUNTED	
SOUND MASKING SPEAKER - CEILING MOUNTED	
SECURITY CAMERA LOCATION - CEILING MOUNTED	
SECURITY CAMERA LOCATION - WALL MOUNTED	
CARD READER LOCATION	
ELECTRONIC HARDWARE LOCATION	
DOOR POSITION SENSOR LOCATION	
ALERTUS DURESS BUTTON LOCATION	
ALERTUS BEACON LOCATION	

SHEET NOTES	
1	CONTRACTOR SHALL CAREFULLY REMOVE DEVICE AND ASSOCIATED EQUIPMENT AND TEMPORARILY STORE IN SAFE AREA TO ALLOW FOR DEMOLITION OF EXISTING DATA CABLING AND RE-CABLING WITH NEW CAT 6A CABLE. UPON COMMENCEMENT OF RE-CABLE, CONTRACTOR SHALL REINSTALL DEVICE AT ORIGINAL LOCATION.
2	DATA CABLES SERVING FLOATING CLUSTER OF DESKS SHALL BE FED THRU UNDER-CARPET CABLE DISTRIBUTION SYSTEM PROVIDED BY OTHERS. REFERENCE ARCHITECTURAL AND ELECTRICAL DOCUMENTATION FOR ADDITIONAL INFORMATION.
3	EXISTING ALERTUS DURESS BUTTONS TO BE REINSTALLED ON FACE OF SECURITY DESK BETWEEN THE STAFF AND VISITOR COUNT TOPS. BUTTONS SHALL BE RE-CABLED TO NEW ALERTUS BEACON LOCATION WITHIN COMMONS SL100. NEW CABLING SHALL FOLLOW MANUFACTURER RECOMMENDATIONS. CONFIRM FINAL LOCATION WITH OWNER PRIOR TO INSTALLATION.
4	UNDER BASE BID, EXISTING ALERTUS BEACON TO BE REINSTALLED ON COLUMN WRAP. IF ALTERNATE FIRE ALARM BID IS ACCEPTED, BEACON SHALL BE INSTALLED UNDER MAIN SECURITY DESK. BEACON SHALL BE RE-CABLED TO NEW BUTTON LOCATIONS AT MAIN SECURITY DESK WITHIN COMMONS SL100. CONFIRM FINAL LOCATION WITH OWNER PRIOR TO INSTALLATION.
5	DEVICE BACKBOX AND CONDUIT SHALL BE RECESSED INTO EXISTING DRYWALL AND METAL STUD WALL. REFER TO ARCHITECTURAL DOCUMENTATION FOR PATCHING AND PAINTING REQUIREMENTS.
6	INSTALL CARD READER AT EXISTING BOX LOCATION WITHIN CONCRETE WALL.
7	DOOR POSITION SENSOR SHALL BE INSTALLED TO MONITOR ROOF ACCESS DOORS. REFER TO SECURITY DETAILS FOR ADDITIONAL INFORMATION.





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PROJECT:
IVY TECH COMMUNITY COLLEGE
FORT WAYNE RESTRUCTURE PROJECT
STUDENT LIFE CENTER
3701 DEAN DRIVE, FORT WAYNE, IN 46835

SCOPE DRAWINGS:
These drawings indicate the general scope of the project. The drawings are not intended to be a substitute for the detailed design of the project. The drawings are not intended to be a substitute for the detailed design of the project. The drawings are not intended to be a substitute for the detailed design of the project.

REVISIONS:
1 ADDENDUM 01 11/14/2025

ISSUE DATE 11/07/2025 DRAWN BY MRF CHECKED BY MRF

DRAWING TITLE:
GROUND FLOOR
TECHNOLOGY
PLAN - UNIT B

CERTIFIED BY:
Michael Furnish
BICS ID # 396848
EXPIRES 12-31-27

DRAWING NUMBER
T201B

PROJECT NUMBER
2024075



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PROJECT:
IVY TECH COMMUNITY COLLEGE
FORT WAYNE RESTRUCTURE PROJECT
STUDENT LIFE CENTER
3701 DEAN DRIVE, FORT WAYNE, IN 46835

SCOPE DRAWINGS:
These drawings indicate the general scope of the project. The drawings are not intended to be a substitute for the construction documents. The drawings are not intended to be a substitute for the construction documents. The drawings are not intended to be a substitute for the construction documents.

REVISIONS:
1 ADDENDUM 01 11/14/2025

ISSUE DATE 11/07/2025
DRAWN BY MRF
CHECKED BY MRF

DRAWING TITLE:
GROUND FLOOR
TECHNOLOGY
PLAN - UNIT C

CERTIFIED BY:
REGISTERED COMMUNICATIONS DISTRIBUTION DESIGNER
Michael Furnish
BICS ID # 396848
EXPIRES 12-31-27

DRAWING NUMBER
T201C

PROJECT NUMBER
2024075

GENERAL HORIZONTAL CABLING NOTES

A MINIMUM CATEGORY 6A COMPLIANT 4-PAIR UNSHIELDED TWISTED PAIR (UTP). ALL HORIZONTAL CABLING MUST BE PLENUM RATED.

B CONTRACTOR SHALL PROVIDE A DOCUMENTED MANUFACTURER CERTIFIED SOLUTION INCLUDING THE MINIMUM PERFORMANCE AND APPLICATIONS WARRANTY.

C PAINTING OF THE STRUCTURED CABLING WILL VOID THE WARRANTY. ENSURE PROPER COORDINATION WITH PAINTING CONTRACTOR SO THAT ALL STRUCTURED CABLING IS PROTECTED PRIOR TO ANY PAINTING.

D PROVIDE A MINIMUM 10 FOOT MAINTENANCE LOOP ON EACH END OF THE HORIZONTAL CABLING RUN. MAINTENANCE LOOPS SHALL BE STORED ABOVE ACCESSIBLE CEILINGS, IN CABLE TRAY, AND IN TELECOMMUNICATION ROOM CABLE TRAY. CABLING ABOVE CEILING SHALL BE SUSPENDED FROM APPROPRIATE SUPPORTS AND SHALL NOT TOUCH THE CEILING.

E ALL PIN/PAIR ASSIGNMENTS SHALL BE T568B.

F REFER TO SPECIFICATION SECTION 27.15.13 FOR CABLE JACKET COLOR REQUIREMENTS.

G LABELING SHALL BE COMPLETED AS DEFINED IN THE CONTRACT DOCUMENTS AND SHALL BE COORDINATED WITH THE OWNER.

H PROVIDE ALL TELECOMMUNICATION OUTLETS AS SHOWN ON THE DRAWINGS AND AS REQUIRED TO PROVIDE CONNECTIONS FOR EACH DEVICE SHOWN ON THE DRAWINGS.

I ALL TESTING OF HORIZONTAL CABLING SHALL BE COMPLETED AS DIRECTED BY THE PROJECT SPECIFICATIONS. ALL CABLING MUST BE TESTED AND CERTIFIED TO THE APPLICABLE STANDARDS.

TECHNOLOGY LEGEND

DATA LOCATION

DATA RE-CABLE LOCATION

DATA CABLE PASS THROUGH LOCATION

DATA LOCATION - FURNITURE FEED

WIRELESS ACCESS POINT - CEILING MOUNTED

AV LECTERN LOCATION

AV CONTROL LOCATION

MONITOR LOCATION

MONITOR LOCATION - SURFACE MOUNTED

DIGITAL SIGNAGE LOCATION

CEILING PROJECTOR LOCATION

CEILING MICROPHONE LOCATION

AV CAMERA LOCATION - WALL MOUNTED

AV CAMERA - SURFACE MOUNTED

TESTING CENTER CAMERA - CEILING MOUNTED

PROGRAM SPEAKER - CEILING MOUNTED

SOUND MASKING SPEAKER - CEILING MOUNTED

SECURITY CAMERA LOCATION - CEILING MOUNTED

SECURITY CAMERA LOCATION - WALL MOUNTED

CARD READER LOCATION

ELECTRONIC HARDWARE LOCATION

DOOR POSITION SENSOR LOCATION

ALERTUS DURESS BUTTON LOCATION

ALERTUS BEACON LOCATION

SHEET NOTES

1 CONTRACTOR SHALL CAREFULLY REMOVE DEVICE AND ASSOCIATED EQUIPMENT AND TEMPORARILY STORE IN SAFE AREA TO ALLOW FOR DEMOLITION OF EXISTING DATA CABLING AND RE-CABLING WITH NEW CAT 6A CABLE. UPON COMMENCEMENT OF RE-CABLE, CONTRACTOR SHALL REINSTALL DEVICE AT ORIGINAL LOCATION.

2 DATA LOCATION INSTALLED ADJACENT TO NEW ACCESS CONTROL ENCLOSURE.

3 DEVICE BACKBOX AND CONDUIT SHALL BE RECESSED INTO EXISTING DRYWALL AND METAL STUD WALL. REFER TO ARCHITECTURAL DOCUMENTATION FOR PATCHING AND PAINTING REQUIREMENTS.

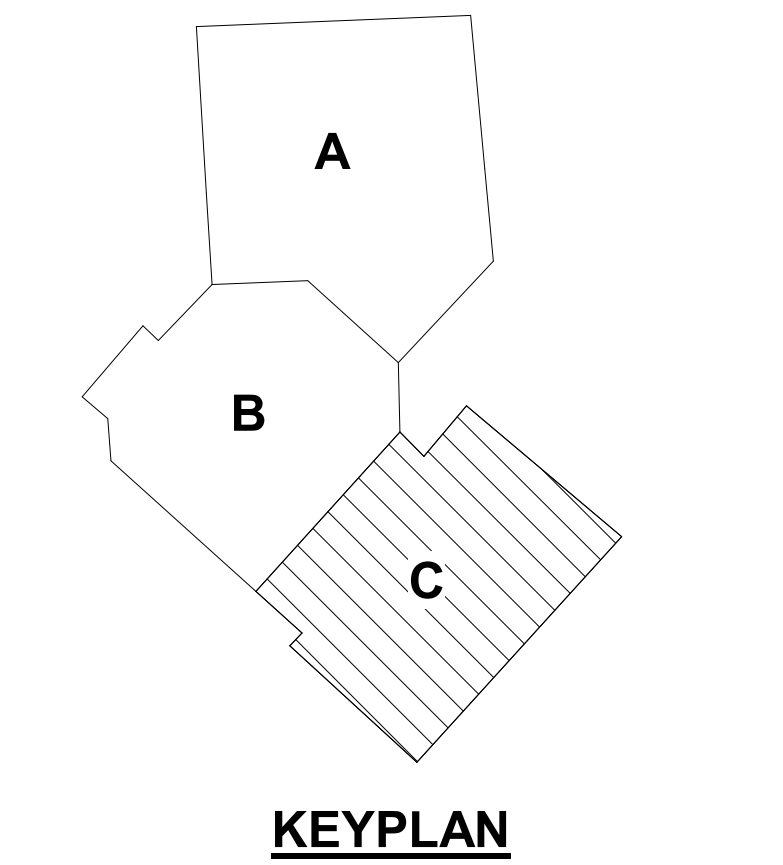
4 NEW OFCO SECURITY CAMERA AND NEW DATA CABLING SHALL BE REINSTALLED UTILIZING INFRASTRUCTURE WITHIN EXISTING NUMERIC KEYPAD BOX LOCATION.

5 INSTALL CARD READER AT EXISTING BOX LOCATION WITHIN EXISTING NUMERIC KEYPAD BOX LOCATION.

6 DOOR POSITION SENSOR SHALL BE INSTALLED TO MONITOR ROOF HATCH ABOVE. REFER TO SECURITY DETAILS FOR ADDITIONAL INFORMATION.

7 DOOR POSITION SENSOR SHALL BE INSTALLED TO MONITOR ROOF HATCH AND SEPARATE ROOF ACCESS DOOR ON MEZZANINE LEVEL ABOVE. REFER TO SECURITY DETAILS FOR ADDITIONAL INFORMATION.

8 DATA LOCATION TO SERVE NEW FIRE ALARM SYSTEM. COORDINATE INSTALLATION WITH CONSTRUCTION MANAGER.



IDF SL128 (1B)
UNIT B
MDF SL163 (1A)
UNIT C

MDF
SL163 (1A)

UNIT B

UNIT C

GROUND FLOOR TECHNOLOGY PLAN -
UNIT C
1/8" = 1'-0"

IDF SL128 TELECOM SCHEDULE				
ROOM NUMBER	TELECOM ROOM	DATA PORTS	LABEL	COMMENTS
C105	128	2	1B-B1-01	SECURITY CAMERA - CEILING MOUNTED
C104	128	2	1B-B1-02/03	WIRELESS ACCESS POINT - CEILING MOUNTED
C105	128	1	1B-B1-04	SECURITY CAMERA - CEILING MOUNTED
C105	128	2	1B-B1-05/06	WIRELESS ACCESS POINT - CEILING MOUNTED
C105	128	1	1B-B1-07	SECURITY CAMERA - CEILING MOUNTED
C106	128	2	1B-B1-08/09	WIRELESS ACCESS POINT - CEILING MOUNTED
C106	128	1	1B-B1-10	SECURITY CAMERA - CEILING MOUNTED
C106	128	1	1B-B1-11	SECURITY CAMERA - CEILING MOUNTED
C106	128	1	1B-B1-12	SECURITY CAMERA - CEILING MOUNTED
C107	128	1	1B-B1-13	SECURITY CAMERA - CEILING MOUNTED
C108	128	2	1B-B1-14/15	WIRELESS ACCESS POINT - CEILING MOUNTED
C108	128	2	1B-B1-16	SECURITY CAMERA - CEILING MOUNTED
EXT	128	1	1B-B1-17	SECURITY CAMERA - WALL MOUNTED
EXT	128	1	1B-B1-18	SECURITY CAMERA - WALL MOUNTED
EXT	128	1	1B-B1-19	SECURITY CAMERA - WALL MOUNTED
EXT	128	1	1B-B1-20	SECURITY CAMERA - WALL MOUNTED
EXT	128	1	1B-B1-21	SECURITY CAMERA - WALL MOUNTED
SL100	128	4	1B-B1-22/23/24/25	DATA LOCATION
SL100	128	4	1B-B1-26/27/28/29	DATA LOCATION
SL100	128	2	1B-B1-30/31	WIRELESS ACCESS POINT - CEILING MOUNTED
SL100	128	2	1B-B1-32/33	WIRELESS ACCESS POINT - CEILING MOUNTED
SL100	128	4	1B-B1-38/39/40/41	DATA LOCATION - FURNITURE FEED
SL100	128	2	1B-B1-42/43	DIGITAL SIGNAGE LOCATION
SL100	128	2	1B-B1-44/45	DATA RE-CABLE LOCATION
SL100	128	2	1B-B1-46/47	DIGITAL SIGNAGE LOCATION
SL100	128	2	1B-B1-48, B2-01	DIGITAL SIGNAGE LOCATION
SL100	128	2	1B-B2-06/07	WIRELESS ACCESS POINT - CEILING MOUNTED
SL100	128	4	1B-B2-08/09/10/11	DATA LOCATION - FURNITURE FEED
SL100	128	1	1B-B2-12	DATA LOCATION - FURNITURE FEED
SL100	128	1	1B-B2-13	DATA LOCATION - FURNITURE FEED
SL100	128	1	1B-B2-14	DATA LOCATION - FURNITURE FEED
SL100	128	1	1B-B2-15	DATA LOCATION - FURNITURE FEED
SL100	128	1	1B-B2-16	DATA LOCATION - FURNITURE FEED
SL100	128	1	1B-B2-17	DATA LOCATION - FURNITURE FEED
SL100	128	1	1B-B2-18	DATA LOCATION - FURNITURE FEED
SL100	128	1	1B-B2-19	DATA LOCATION - FURNITURE FEED
SL100	128	1	1B-B2-20	DATA LOCATION - FURNITURE FEED
SL100	128	1	1B-B2-21	DATA LOCATION - FURNITURE FEED
SL100	128	1	1B-B2-22	ALERTUS BEACON LOCATION
SL100	128	1	1B-B2-23	SECURITY CAMERA - CEILING MOUNTED
SL100	128	1	1B-B2-24	SECURITY CAMERA - CEILING MOUNTED
SL100	128	1	1B-B2-25	SECURITY CAMERA - CEILING MOUNTED
SL101	128	2	1B-B2-26/27	DATA LOCATION
SL102	128	2	1B-B2-28/29	DATA LOCATION
SL102	128	2	1B-B2-30/31	WIRELESS ACCESS POINT - CEILING MOUNTED
SL102	128	2	1B-B2-32/33	WIRELESS ACCESS POINT - CEILING MOUNTED
SL102	128	2	1B-B2-34/35	DATA LOCATION
SL102	128	2	1B-B2-36/37	DATA LOCATION - FURNITURE FEED
SL102	128	2	1B-B2-38/39	DATA LOCATION - FURNITURE FEED
SL102	128	2	1B-B2-40/41	DATA LOCATION - FURNITURE FEED
SL102	128	2	1B-B2-42/43	DATA LOCATION - FURNITURE FEED
SL102	128	2	1B-B2-44/45	DATA LOCATION - FURNITURE FEED
SL102	128	2	1B-B2-46/47	DATA LOCATION - FURNITURE FEED
SL102	128	2	1B-B2-48, B3-01	DATA LOCATION - FURNITURE FEED
SL102	128	2	1B-B3-02/03	DATA LOCATION - FURNITURE FEED
SL102	128	2	1B-B3-04/05	DATA LOCATION - FURNITURE FEED
SL102	128	2	1B-B3-06/07	DATA LOCATION - FURNITURE FEED
SL102	128	2	1B-B3-08/09	DATA LOCATION - FURNITURE FEED
SL102	128	2	1B-B3-10/11	DATA LOCATION - FURNITURE FEED
SL102	128	2	1B-B3-12/13	DATA LOCATION - FURNITURE FEED
SL102	128	2	1B-B3-14/15	DATA LOCATION - FURNITURE FEED
SL102	128	2	1B-B3-16/17	DATA LOCATION - FURNITURE FEED
SL102	128	2	1B-B3-18/19	DATA LOCATION - FURNITURE FEED
SL102	128	2	1B-B3-20/21	DATA LOCATION - FURNITURE FEED
SL102A	128	3	1B-B3-22/23/24	MONITOR LOCATION
SL102A	128	2	1B-B3-25/26	DATA RE-CABLE LOCATION
SL102B	128	3	1B-B3-27/28/29	MONITOR LOCATION
SL102B	128	2	1B-B3-30/31	DATA LOCATION
SL104	128	2	1B-B3-32/33	MONITOR LOCATION
SL104	128	2	1B-B3-34/35	DATA LOCATION
SL105	128	2	1B-B3-36/37	MONITOR LOCATION
SL105	128	2	1B-B3-38/39	DATA LOCATION
SL106	128	2	1B-B3-40/41	DATA LOCATION
SL106	128	2	1B-B3-42/43	DATA LOCATION
SL109	128	1	1B-B3-44	PROJECTOR LOCATION
SL109	128	4	1B-B3-45/46/47/48	DATA RE-CABLE LOCATION
SL109	128	2	1B-B4-01/02	WIRELESS ACCESS POINT - CEILING MOUNTED
SL110	128	1	1B-B4-03	SECURITY CAMERA - CEILING MOUNTED
SL110	128	2	1B-B4-04/05	MONITOR LOCATION
SL110	128	2	1B-B4-06/07	DATA LOCATION - FURNITURE FEED
SL111	128	2	1B-B4-08/09	MONITOR LOCATION
SL111	128	2	1B-B4-10/11	DATA LOCATION
SL112	128	2	1B-B4-12/13	DATA LOCATION - FURNITURE FEED
SL112	128	2	1B-B4-14/15	MONITOR LOCATION
SL113	128	2	1B-B4-16/17	DATA LOCATION
SL113	128	2	1B-B4-18/19	MONITOR LOCATION
SL114	128	2	1B-B4-20/21	DATA LOCATION - FURNITURE FEED
SL114	128	2	1B-B4-22/23	DATA LOCATION - FURNITURE FEED
SL114	128	2	1B-B4-24/25	WIRELESS ACCESS POINT - CEILING MOUNTED
SL114	128	2	1B-B4-26/27	DATA LOCATION
SL114	128	2	1B-B4-28/29	DATA LOCATION - FURNITURE FEED
SL114	128	2	1B-B4-30/31	DATA LOCATION - FURNITURE FEED
SL114	128	2	1B-B4-32/33	DATA LOCATION - FURNITURE FEED
SL114	128	2	1B-B4-34/35	DATA LOCATION - FURNITURE FEED
SL114	128	2	1B-B4-36/37	DATA LOCATION - FURNITURE FEED
SL114	128	2	1B-B4-38/39	DATA LOCATION - FURNITURE FEED
SL114	128	2	1B-B4-40/41	DATA LOCATION - FURNITURE FEED
SL114	128	2	1B-B4-42/43	DATA LOCATION - FURNITURE FEED
SL114	128	2	1B-B4-44/45	DATA LOCATION - FURNITURE FEED
SL114	128	2	1B-B4-46/47	DATA LOCATION - FURNITURE FEED
SL114	128	2	1B-B4-48, C1-01	DATA LOCATION - FURNITURE FEED
SL114	128	2	1B-C1-02/03	DATA LOCATION - FURNITURE FEED
SL114	128	2	1B-C1-04/05	DATA LOCATION - FURNITURE FEED
SL114	128	2	1B-C1-06/07	DATA LOCATION - FURNITURE FEED
SL114	128	2	1B-C1-08/09	DATA LOCATION - FURNITURE FEED
SL114	128	2	1B-C1-10/11	DATA LOCATION - FURNITURE FEED
SL114	128	2	1B-C1-12/13	DATA LOCATION - FURNITURE FEED
SL114	128	2	1B-C1-14/15	DATA LOCATION - FURNITURE FEED
SL114	128	2	1B-C1-16/17	DATA LOCATION - FURNITURE FEED
SL114	128	2	1B-C1-18/19	DATA LOCATION - FURNITURE FEED
SL114	128	2	1B-C1-20/21	DATA LOCATION - FURNITURE FEED
SL114	128	2	1B-C1-22/23	DATA LOCATION - FURNITURE FEED
SL114	128	2	1B-C1-24/25	DATA LOCATION - FURNITURE FEED
SL114	128	2	1B-C1-34/35	DATA LOCATION - FURNITURE FEED
SL114	128	2	1B-C1-36/37	DATA LOCATION - FURNITURE FEED
SL114	128	2	1B-C1-38/39	DATA LOCATION - FURNITURE FEED
SL114	128	2	1B-C1-40/41	DATA LOCATION - FURNITURE FEED
SL114	128	2	1B-C1-42/43	DATA LOCATION - FURNITURE FEED
SL114	128	2	1B-C1-44/45	DATA LOCATION - FURNITURE FEED
SL114	128	2	1B-C1-46/47	WIRELESS ACCESS POINT - CEILING MOUNTED
SL114A	128	2	1B-C1-48, C2-01	DATA LOCATION
SL114B	128	2	1B-C2-02/03	WIRELESS ACCESS POINT - CEILING MOUNTED
SL114B	128	3	1B-C2-04/05/06	MONITOR LOCATION
SL114B	128	2	1B-C2-07/08	DATA LOCATION
SL114C	128	3	1B-C2-09/10/11	MONITOR LOCATION
SL114C	128	2	1B-C2-12/13	DATA LOCATION
SL114D	128	2	1B-C2-14/15	DATA LOCATION
SL114E	128	2	1B-C2-16/17	DATA LOCATION
SL115	128	2	1B-C2-18/19	DATA LOCATION
SL115	128	4	1B-C2-20/21/22/23	MONITOR LOCATION - SURFACE MOUNTED
SL116	128	2	1B-C2-24/25	DATA LOCATION
SL116	128	4	1B-C2-26/27/28/29	MONITOR LOCATION - SURFACE MOUNTED

IDF SL128 TELECOM SCHEDULE				
ROOM NUMBER	TELECOM ROOM	DATA PORTS	LABEL	COMMENTS
SL117	128	2	1B-C2-30/31	DATA LOCATION
SL117	128	4	1B-C2-32/33/34/35	MONITOR LOCATION - SURFACE MOUNTED
SL118	128	2	1B-C2-36/37	DATA LOCATION
SL118	128	4	1B-C2-38/39/40/41	MONITOR LOCATION - SURFACE MOUNTED
SL119	128	2	1B-C2-42/43	DATA LOCATION
SL119	128	4	1B-C2-44/45/46/47	MONITOR LOCATION - SURFACE MOUNTED
SL120	128	4	1B-C2-48, C3-01/02/03	MONITOR LOCATION - SURFACE MOUNTED
SL120	128	2	1B-C3-04/05	DATA LOCATION
SL121	128	2	1B-C3-06/07	DATA LOCATION
SL121	128	4	1B-C3-08/09/10/11	MONITOR LOCATION - SURFACE MOUNTED
SL122	128	2	1B-C3-12/13	DATA LOCATION
SL122	128	4	1B-C3-14/15/16/17	MONITOR LOCATION - SURFACE MOUNTED
SL123	128	2	1B-C3-18/19	DATA LOCATION
SL123	128	4	1B-C3-20/21/22	MONITOR LOCATION - SURFACE MOUNTED
SL124	128	2	1B-C3-24/24	DATA LOCATION
SL124	128	4	1B-C3-26/26/27/28	MONITOR LOCATION - SURFACE MOUNTED
SL125	128	2	1B-C3-29/30	DATA LOCATION
SL125	128	4	1B-C3-31/32/33/34	MONITOR LOCATION - SURFACE MOUNTED
SL126	128	4	1B-C3-35/36/37/38	MONITOR LOCATION - SURFACE MOUNTED
SL126	128	2	1B-C3-39/40	DATA LOCATION
SL127	128	2	1B-C3-41/42	DATA LOCATION
SL127	128	2	1B-C3-43/44	DATA LOCATION
SL127	128	1	1B-C3-45	SECURITY CAMERA - CEILING MOUNTED
SL127	128	1	1B-C3-46	SECURITY CAMERA - CEILING MOUNTED
SL128	128	2	1B-C3-47/48	DATA LOCATION
SL131	128	1	1B-C4-01	CEILING MOUNTED MICROPHONE LOCATION
SL131	128	6	1B-C4-02/03/04/05/06/07	AV LECTERN LOCATION
SL131	128	2	1B-C4-08/09	MONITOR LOCATION
SL131	128	2	1B-C4-10/11	MONITOR LOCATION
SL131	128	1	1B-C4-12	AV CAMERA LOCATION
SL132	128	1	1B-C4-13	CEILING MOUNTED MICROPHONE LOCATION
SL132	128	2	1B-C4-14/15	MONITOR LOCATION
SL132	128	6	1B-C4-16/17/18/19/20/21	AV LECTERN LOCATION
SL132	128	1	1B-C4-22	AV CAMERA LOCATION - SURFACE MOUNTED
SL132	128	2	1B-C4-23/24	MONITOR LOCATION - SURFACE MOUNTED
SL132	128	2	1B-C4-25/26	WIRELESS ACCESS POINT - CEILING MOUNTED
SL133	128	6	1B-C4-27/28/29/30/31/32	AV LECTERN LOCATION
SL133	128	2	1B-C4-33/34	MONITOR LOCATION - SURFACE MOUNTED
SL133	128	2	1B-C4-35/36	MONITOR LOCATION
SL133	128	1	1B-C4-37	AV CAMERA LOCATION - SURFACE MOUNTED
SL133	128	1	1B-C4-38	CEILING MOUNTED MICROPHONE LOCATION
SL134	128	2	1B-C4-39/40	DATA RE-CABLE LOCATION
SL134	128	2	1B-C4-41/42	MONITOR LOCATION
SL135	128	2	1B-C4-43/44	DATA RE-CABLE LOCATION
SL135	128	2	1B-C4-45/46	MONITOR LOCATION
SL137	128	2	1B-C4-47/48	WIRELESS ACCESS POINT - CEILING MOUNTED
SL137	128	2	1B-C5-01/02	DATA LOCATION - FURNITURE FEED
SL137	128	2	1B-C5-03/04	DATA LOCATION
SL137	128	2	1B-C5-05/06/07	DATA LOCATION - FURNITURE FEED
SL137	128	2	1B-C5-07/08	DATA LOCATION - FURNITURE FEED
SL137	128	2	1B-C5-09/10	DATA LOCATION - FURNITURE FEED
SL137	128	2	1B-C5-11/12	DATA LOCATION - FURNITURE FEED
SL137	128	2	1B-C5-13/14	DATA LOCATION - FURNITURE FEED
SL137	128	2	1B-C5-15/16	DATA LOCATION
SL137	128	2	1B-C5-17/18	DATA LOCATION
SL137	128	1	1B-C5-19	SECURITY CAMERA - CEILING MOUNTED
SL137	128	1	1B-C5-20	SECURITY CAMERA - CEILING MOUNTED
SL137B	128	2	1B-C5-21/22	DATA LOCATION - FURNITURE FEED
SL137B	128	1	1B-C5-23	DATA LOCATION - FURNITURE FEED
SL138	128	2	1B-C5-24/25	WIRELESS ACCESS POINT - CEILING MOUNTED
SL139	128	2	1B-C5-26/27	RE-CABLE DATA LOCATION - SURFACE MOUNTED
SL139	128	2	1B-C5-28/29	DATA LOCATION
SL139	128	2	1B-C5-30/31	WIRELESS ACCESS POINT - CEILING MOUNTED
SL141	128	2	1B-C5-32/33	WIRELESS ACCESS POINT - CEILING MOUNTED
SL145	128	4	1B-C5-34/35/36/37	DATA LOCATION - FURNITURE FEED
SL145A	128	2	1B-C5-40/41	DATA RE-CABLE LOCATION
SL145A	128	3	1B-C5-42/43/44	MONITOR LOCATION
SL145B	128	2	1B-C5-45/46/48	DATA LOCATION
SL145B	128	3	1B-C5-47/48, C-01	MONITOR LOCATION
SL146	128	2	1B-C6-02-03	DATA LOCATION - FURNITURE FEED
SL146	128	2	1B-C6-04/05	WIRELESS ACCESS POINT - CEILING MOUNTED
SL146	128	2	1B-C6-06/07	DATA LOCATION - FURNITURE FEED
SL146	128	2	1B-C6-08/09/10	DATA LOCATION - FURNITURE FEED
SL146	128	2	1B-C6-10/11	DATA LOCATION - FURNITURE FEED
SL146	128	2	1B-C6-12/13	DATA LOCATION
SL146	128	2	1B-C6-14/15	WIRELESS ACCESS POINT - CEILING MOUNTED
SL146	128	2	1B-C6-16/17	DATA LOCATION - FURNITURE FEED
SL146	128	2	1B-C6-18/19	DATA LOCATION - FURNITURE FEED
SL146	128	2	1B-C6-20/21	DATA LOCATION - FURNITURE FEED
SL146	128	2	1B-C6-22/23	DATA LOCATION - FURNITURE FEED
SL146	128	2	1B-C6-24/25	DATA LOCATION - FURNITURE FEED
SL146	128	2	1B-C6-26/27	DATA LOCATION - FURNITURE FEED
SL146	128	2	1B-C6-28/29	DATA LOCATION - FURNITURE FEED
SL146	128	2	1B-C6-30/31	DATA LOCATION - FURNITURE FEED
SL146A	128	2	1B-C6-32/33	DATA LOCATION
SL146A	128	3	1B-C6-34/35/36	MONITOR LOCATION
SL146B	128	2	1B-C6-37/38	DATA LOCATION
SL146C	128	2	1B-C6-39/40	DATA LOCATION
SL147	128	1	1B-C6-41	CEILING MOUNTED MICROPHONE LOCATION
SL147	128	6	1B-C6-42/43/44/45/46/47	AV LECTERN LOCATION
SL147	128	2	1B-C6-48, D1-01	MONITOR LOCATION
SL147	128	1	1B-D1-02	AV CAMERA LOCATION
SL147	128	2	1B-D1-03/04	MONITOR LOCATION - SURFACE MOUNTED
SL147	128	2	1B-D1-05/06	WIRELESS ACCESS POINT - CEILING MOUNTED
SL148	128	2	1B-D1-07/08	DATA RE-CABLE LOCATION
SL148	128	2	1B-D1-09/10	MONITOR LOCATION
SL151B	128	2	1B-D1-11/12	RE-CABLE DATA LOCATION - SURFACE MOUNTED
SL152	128	2	1B-D1-13/14/15/16/17/18	AV LECTERN LOCATION
SL152	128	2	1B-D1-19/20	WIRELESS ACCESS POINT - CEILING MOUNTED
SL152	128	2	1B-D1-21/22	PROJECTOR LOCATION
SL152	128	2	1B-D1-23/24	WIRELESS ACCESS POINT - CEILING MOUNTED
SL153	128	2	1B-D1-25	CEILING MOUNTED MICROPHONE LOCATION
SL153	128	1	1B-D1-26	AV CAMERA LOCATION - SURFACE MOUNTED
SL153	128	2	1B-D1-27/28	MONITOR LOCATION - SURFACE MOUNTED
SL153	128	2	1B-D1-29/30	WIRELESS ACCESS POINT - CEILING MOUNTED
SL153	128	2	1B-D1-31/32	MONITOR LOCATION
SL153	128	6	1B-D1-33/34/35/36/37/38	AV LECTERN LOCATION
SL154	128	1	1B-D1-39	CEILING MOUNTED MICROPHONE LOCATION
SL154	128	1	1B-D1-40	AV CAMERA LOCATION - SURFACE MOUNTED
SL154	128	2	1B-D1-41/42	MONITOR LOCATION - SURFACE MOUNTED
SL154	128	6	1B-D1-43/44	MONITOR LOCATION
SL154	128	6	1B-D1-45/46/47/48, D1-002	AV LECTERN LOCATION
SL157	128	2	1B-D2-03/04	MONITOR LOCATION
SL157	128	6	1B-D2-05/06/07/08/09/10	AV LECTERN LOCATION
SL157	128	1	1B-D2-11	AV CAMERA LOCATION
SL157	128	2	1B-D2-12/13	MONITOR LOCATION
SL157	128	1	1B-D2-14	CEILING MOUNTED MICROPHONE LOCATION
SL159	128	2	1B-D2-15/16	WIRELESS ACCESS POINT - CEILING MOUNTED
SL159	128	2	1B-D2-17/18	RE-CABLE DATA LOCATION - SURFACE MOUNTED
SL159	128	2	1B-D2-19/20	DIGITAL SIGNAL LOCATION
SL159	128	2	1B-D2-21/22	RE-CABLE DATA LOCATION - SURFACE MOUNTED
SL159	128	1	1B-D2-23/24	DATA RE-CABLE LOCATION
SL159	128	2	1B-D2-25/26	DIGITAL SIGNAL LOCATION
SL159	128	2	1B-D2-27/28	WIRELESS ACCESS POINT - CEILING MOUNTED
SL159A	128	1	1B-D2-29	SECURITY CAMERA - CEILING MOUNTED
SL159	128	1	1B-D2-30	SECURITY CAMERA - CEILING MOUNTED
SL159	128	1	1B-D2-31	SECURITY CAMERA - CEILING MOUNTED
SL159B	128	2	1B-D2-32/33	PROJECTOR LOCATION
SL160	128	2	1B-D2-34/35	DIGITAL SIGNAL LOCATION
SL160	128	2	1B-D2-36/37	DIGITAL SIGNAL LOCATION
Grand total			555	