

ADDENDUM NO. 1**JOB NAME:** Hendricks County Sheriff's Office – Second Floor Build-out**PROJECT NUMBER:** 20260106**DATE OF ADDENDUM:** 7/24/2026

THIS ADDENDUM FORMS A PART OF THE CONTRACT DOCUMENTS AND IS ISSUED IN ACCORDANCE WITH THE INSTRUCTIONS TO BIDDERS. ACKNOWLEDGE RECEIPT OF THIS ADDENDUM BY SIGNING THE ADDENDUM ACKNOWLEDGEMENT SECTION OF YOUR PROPOSAL.

GENERAL COMMENTS:

- Fire Extinguisher Cabinet location is located on sheet G-102. See FEC note.

SPECIFICATIONS:

- **Specification Section – 08 11 13 Hollow Metal Doors and Frames**
 - Language was changed so the section focuses on frames for use with wood doors.
- **Specification Section – 08 14 16 Flush Wood Doors**
 - Added spec section

DRAWINGS:

- **Sheet AF1A-B2: SECOND FLOOR PLAN – UNIT A**
 - Added column wraps
 - Revised Floor Plan Note 4 to be, "OWNER PROVIDED WALL MOUNTED TV, 5'-0" A.F.F."
- **Sheet AC1A2-B2: SECOND FLOOR CEILING PLAN – UNIT A**
 - Removed ceiling plan note 1 and 14 from sheet.
 - Revised ceiling in Taser 2205 to be at 9'-0".
- **Sheet IN001: INTERIOR NOTES AND LEGENDS**
 - Revised polished concrete note to read, "EXISTING POLISHED CONCRETE TO REMAIN. PROTECT FROM DAMAGE, STAINING, SCRATCHING, AND CONSTRUCTION TRAFFIC THROUGHOUT DURATION OF THE WORK."
- **Sheet IF1A2B2: SECOND FLOOR CEILING PLAN – UNIT A AND B – SECOND FLOOR FINISH PLAN**
 - Taser 2205 floor finish revised to be CPT1.

END OF ADDENDUM 1

SECTION 081113 - HOLLOW METAL DOORS AND FRAMES

PART I - GENERAL

I.1 RELATED DOCUMENTS

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

I.2 SUMMARY

- A. Section Includes:

- 1. Standard and custom hollow metal frames for use with Flush Wood Doors (Section 081416).
 - 2. Steel sidelight, borrowed lite and transom frames.

- B. Related Sections:

- 1. Division 01 Section "General Conditions".
 - 2. Division 04 Section "Masonry".
 - 3. Division 06 Section "Rough Carpentry".
 - 4. Division 06 Section "Finish Carpentry".
 - 5. Division 08 Section "Operations and Maintenance".
 - 6. Division 08 Section "Door Schedule".
 - 7. Division 08 Section "Flush Wood Doors".
 - 8. Division 08 Section "Glazing".
 - 9. Division 08 Section "Door Hardware".
 - 10. Division 09 Sections "Painting".
 - 11. Division 26 Section "Electrical"

- C. Codes and References: Comply with the version year adopted by the Authority Having Jurisdiction.

- 1. ANSI/SDI A250.8 - Recommended Specifications for Standard Steel Doors and Frames.
 - 2. ANSI/SDI A250.4 - Test Procedure and Acceptance Criteria for Physical Endurance for Steel Doors, Frames, Frames Anchors and Hardware Reinforcing.
 - 3. ANSI/SDI A250.6 - Recommended Practice for Hardware Reinforcing on Standard Steel Doors and Frames.
 - 4. ANSI/SDI A250.10 - Test Procedure and Acceptance Criteria for Prime Painted Steel Surfaces for Steel Doors and Frames.
 - 5. ANSI/SDI A250.11 - Recommended Erection Instructions for Steel Frames.
 - 6. ASTM A1008 - Standard Specification for Steel Sheet, Cold-Rolled, Carbon, Structural, High-Strength Low-Alloy and High-Strength Low-Alloy with Improved Formability.
 - 7. ASTM A653 - Standard Specification for Steel Sheet, Zinc-Coated (Galvanized) or Zinc-Iron Alloy-Coated (Galvannealed) by the Hot-Dip Process.
 - 8. ASTM A924 - Standard Specification for General Requirements for Steel Sheet, Metallic-Coated by the Hot-Dip Process.

9. SDI-113 Standard Practice for Determining the Steady-State Thermal Transmittance of Steel Door & Frame Assemblies.
10. ASTM C 1363 - Standard Test Method for Thermal Performance of Building Assemblies by Means of a Hot Box Apparatus.
11. ASTM C1199 - Standard Test Method for Measuring the Steady-State Thermal Transmittance of Fenestration Systems Using Hot Box Methods
12. ASTM E1423 - Practice for Determining Steady State Thermal Transmittance of Fenestration Systems.
13. ANSI/BHMA A156.115 - Hardware Preparation in Steel Doors and Frames.
14. ANSI/SDI 122 - Installation and Troubleshooting Guide for Standard Steel Doors and Frames.
15. ANSI/NFPA 80 - Standard for Fire Doors and Fire Windows; National Fire Protection Association.
16. ANSI/NFPA 105: Standard for the Installation of Smoke Door Assemblies.
17. NFPA 252 - Standard Methods of Fire Tests of Door Assemblies; National Fire Protection Association.
18. UL 10C - Positive Pressure Fire Tests of Door Assemblies.
19. UL 1784 - Standard for Air Leakage Tests of Door Assemblies.

I.3 SUBMITTALS

- A. Product Data: For each type of product indicated. Include construction details, material descriptions, core descriptions, hardware reinforcements, profiles, anchors, fire-resistance rating, and finishes.
- B. Door hardware supplier is to furnish templates, template reference number and/or physical hardware to the steel door and frame supplier in order to prepare the doors and frames to receive the finish hardware items.
- C. Shop Drawings: Include the following:
 1. Elevations of each door design.
 2. Details of doors, including vertical and horizontal edge details and metal thicknesses.
 3. Frame details for each frame type, including dimensioned profiles and metal thicknesses.
 4. Locations of reinforcement and preparations for hardware.
 5. Details of anchorages, joints, field splices, and connections.
 6. Details of accessories.
 7. Details of moldings, removable stops, and glazing.
 8. Details of conduit and preparations for power, signal, and control systems.
- D. Samples for Verification:
 1. Samples are only required by request of the architect and for manufacturers that are not current members of the Steel Door Institute.

I.4 QUALITY ASSURANCE

- A. Source Limitations: Obtain hollow metal frames (and hollow metal doors only where specifically indicated on the Door Schedule) through one source from a single manufacturer wherever possible.

- B. Quality Standard: In addition to requirements specified, furnish SDI-Certified manufacturer products that comply with ANSI/SDI A250.8, latest edition, "Recommended Specifications for Standard Steel Doors and Frames".
- C. Fire-Rated Door Assemblies: Assemblies complying with NFPA 80 that are listed and labeled by a qualified testing agency, for fire-protection ratings indicated, based on testing at positive pressure according to UL10C (neutral pressure at 40" above sill) or UL 10C.
 - 1. Oversize Fire-Rated Door Assemblies Construction: For units exceeding sizes of tested assemblies, attach construction label certifying doors are built to standard construction requirements for tested and labeled fire rated door assemblies except for size.
 - 2. Temperature-Rise Limit: Where indicated and at vertical exit enclosures (stairwell openings) and exit passageways, provide doors that have a maximum transmitted temperature end point of not more than 450 deg F (250 deg C) above ambient after 30 minutes of standard fire-test exposure.
 - 3. Smoke Control Door Assemblies: Comply with NFPA 105.
 - a. Smoke "S" Label: Doors to bear "S" label, and include smoke and draft control gasketing applied to frame and on meeting stiles of pair doors.
- D. Fire-Rated, Borrowed-Light Frame Assemblies: Assemblies complying with NFPA 80 that are listed and labeled, by a testing and inspecting agency acceptable to authorities having jurisdiction, for fire-protection ratings indicated, based on testing according to NFPA 257. Provide labeled glazing material.
- E. Pre-Submittal Conference: Conduct conference in compliance with requirements in Division 01 Section "Project Meetings" with attendance by representatives of Supplier, Installer, and Contractor to review proper methods and procedures for installing hollow metal doors and frames and to verify installation of electrical knockout boxes and conduit at frames with electrified or access control hardware.

I.5 DELIVERY, STORAGE, AND HANDLING

- A. Deliver hollow metal work palletized, wrapped, or crated to provide protection during transit and Project site storage. Do not use non-vented plastic.
- B. Deliver welded frames with two removable spreader bars across bottom of frames, tack welded to jambs and mullions.
- C. Store hollow metal work under cover at Project site. Place in stacks of five units maximum in a vertical position with heads up, spaced by blocking, on minimum 4-inch high wood blocking. Do not store in a manner that traps excess humidity.
 - 1. Provide minimum 1/4-inch space between each stacked door to permit air circulation. Door and frames to be stacked in a vertical upright position.

I.6 PROJECT CONDITIONS

- A. Field Measurements: Verify actual dimensions of openings by field measurements before fabrication.

I.7 COORDINATION

- A. Coordinate installation of anchorages for hollow metal frames. Furnish setting drawings, templates, and directions for installing anchorages, including sleeves, concrete inserts, anchor bolts, and items with integral anchors. Deliver such items to Project site in time for installation.
- B. Building Information Modeling (BIM) Support: Utilize designated BIM software tools and obtain training needed to successfully participate in the Project BIM processes. All technical disciplines are responsible for the product data integration and data reliability of their Work into the coordinated BIM applications.

I.8 WARRANTY

- A. Special Warranty: Manufacturer's standard form in which manufacturer agrees to repair or replace doors that fail in materials or workmanship within specified warranty period.
- B. Warranty includes installation and finishing that may be required due to repair or replacement of defective doors.

PART 2 - PRODUCTS

2.1 MANUFACTURERS

- A. Manufacturers: Subject to compliance with requirements, provide steel doors and frames from a SDI Certified manufacturer:
 - 1. CECO Door Products (C).
 - 2. Curries Company (CU).

2.2 MATERIALS

- A. Cold-Rolled Steel Sheet: ASTM A 1008/A 1008M, Commercial Steel (CS), Type B; suitable for exposed applications.
- B. Metallic-Coated Steel Sheet: ASTM A 653/A 653M, Commercial Steel (CS), Type B; with minimum G60 (Z180) or A60 (ZF180) metallic coating.
- C. Frame Anchors: ASTM A 653/A 653M, Commercial Steel (CS), Commercial Steel (CS), Type B; with minimum G60 (Z180) or A60 (ZF180) metallic coating.

2.3 HOLLOW METAL FRAMES

- A. General: Comply with ANSI/SDI A250.8 and with details indicated for type and profile.
- B. Interior Frames: Fabricated from cold-rolled steel sheet that complies with ASTM A 1008/A 1008M.

1. Fabricate frames with mitered or coped corners. Profile as indicated on drawings.
2. Frames: Minimum 16 gauge (0.053-inch -1.3-mm) thick steel sheet.
3. Manufacturers Basis of Design:
 - a. Curries Company (CU) - CM Series.
 - b. Curries Company (CU) - M Series.

- C. Fire rated frames: Fabricate frames in accordance with NFPA 80, listed and labeled by a qualified testing agency, for fire-protection ratings indicated.
- D. Hardware Reinforcement: Fabricate according to ANSI/SDI A250.6 Table 4 with reinforcement plates from same material as frames.

2.4 FRAME ANCHORS

- A. Jamb Anchors:
 1. Masonry Type: Adjustable strap-and-stirrup or T-shaped anchors to suit frame size, formed from A60 metallic coated material, not less than 0.042 inch thick, with corrugated or perforated straps not less than 2 inches wide by 10 inches long; or wire anchors not less than 0.177 inch thick.
 2. Stud Wall Type: Designed to engage stud and not less than 0.042 inch thick.
- B. Floor Anchors: Floor anchors to be provided at each jamb, formed from A60 metallic coated material, not less than 0.042 inches thick.
- C. Mortar Guards: Formed from same material as frames, not less than 0.016 inches thick.

2.5 LIGHT OPENINGS AND GLAZING

- A. Stops and Moldings: Provide stops and moldings around glazed lites where indicated. Form corners of stops and moldings with butted or mitered hairline joints at fabricator's shop. Fixed and removable stops to allow multiple glazed lites each to be removed independently. Coordinate frame rabbet widths between fixed and removable stops with the type of glazing and installation indicated.
- B. Fixed Frame Moldings: Formed integral with hollow metal frames, a minimum of 5/8 inch (16 mm) high unless otherwise indicated. Provide fixed frame moldings and stops on outside of exterior and on secure side of interior doors and frames.
- C. Preformed Metal Frames for Light Openings: Manufacturer's standard frame formed of 0.048-inch-thick, cold rolled steel sheet; with baked enamel or powder coated finish; and approved for use in doors of fire protection rating indicated. Match pre-finished door paint color where applicable.

2.6 ACCESSORIES

- A. Mullions and Transom Bars: Join to adjacent members by welding or rigid mechanical anchors.
- B. Grout Guards: Formed from same material as frames, not less than 0.016 inches thick.

2.7 FABRICATION

- A. Fabricate hollow metal work to be rigid and free of defects, warp, or buckle. Accurately form metal to required sizes and profiles, with minimum radius for thickness of metal. Where practical, fit and assemble units in manufacturer's plant. When shipping limitations so dictate, frames for large openings are to be fabricated in sections for splicing or splining in the field by others.
- B. Tolerances: Fabricate hollow metal work to tolerances indicated in ANSI/SDI A250.8.
- C. Hollow Metal Frames:
 - 1. Shipping Limitations: Where frames are fabricated in sections due to shipping or handling limitations, provide alignment plates or angles at each joint, fabricated of same thickness metal as frames.
 - 2. Welded Frames: Weld flush face joints continuously; grind, fill, dress, and make smooth, flush, and invisible.
 - a. Welded frames are to be provided with two steel spreaders temporarily attached to the bottom of both jambs to serve as a brace during shipping and handling. Spreader bars are for bracing only and are not to be used to size the frame opening.
 - 3. Sidelight and Transom Bar Frames: Provide closed tubular members with no visible face seams or joints, fabricated from same material as door frame. Fasten members at crossings and to jambs by butt welding.
 - 4. High Frequency Hinge Reinforcement: Provide high frequency hinge reinforcements at door openings 48-inches and wider with mortise butt type hinges at top hinge locations.
 - 5. Provide countersunk, flat- or oval-head exposed screws and bolts for exposed fasteners unless otherwise indicated for removable stops, provide security screws at exterior locations.
 - 6. Mortar Guards: Provide guard boxes at back of hardware mortises in frames at all hinges and strike preps regardless of grouting requirements.
 - 7. Electrical Knock Out Boxes: Factory weld 18 gauge electrical knock out boxes to frame for electrical hardware preps; including but not limited to, electric through wire transfer hardware, electrical raceways and wiring harnesses, door position switches, electric strikes, magnetic locks, and jamb mounted card readers as specified in hardware sets in Division 08 Sections "Door Hardware" and "Access Control Hardware".
 - a. Provide electrical knock out boxes with a dual 1/2-inch and 3/4-inch knockouts.
 - b. Conduit to be coordinated and installed in the field (Division 26) from middle hinge box and strike box to door position box.
 - c. Electrical knock out boxes to comply with NFPA requirements and fit electrical door hardware as specified in hardware sets in Division 08 Section "Door Hardware".
 - d. Electrical knock out boxes for continuous hinges should be located in the center of the vertical dimension on the hinge jamb.
 - 8. Floor Anchors: Weld anchors to bottom of jambs and mullions with at least four spot welds per anchor.
 - 9. Jamb Anchors: Provide number and spacing of anchors as follows:

- a. Masonry Type: Locate anchors not more than 18 inches from top and bottom of frame. Space anchors not more than 32 inches on-center and as follows:
 - 1) Two anchors per jamb up to 60 inches high.
 - 2) Three anchors per jamb from 60 to 90 inches high.
 - 3) Four anchors per jamb from 90 to 120 inches high.
 - 4) Four anchors per jamb plus 1 additional anchor per jamb for each 24 inches or fraction thereof above 120 inches high.
- b. Stud Wall Type: Locate anchors not more than 18 inches from top and bottom of frame. Space anchors not more than 32 inches o.c. and as follows:
 - 1) Three anchors per jamb up to 60 inches high.
 - 2) Four anchors per jamb from 60 to 90 inches high.
 - 3) Five anchors per jamb from 90 to 96 inches high.
 - 4) Five anchors per jamb plus 1 additional anchor per jamb for each 24 inches or fraction thereof above 96 inches high.
 - 5) Two anchors per head for frames above 42 inches wide and mounted in metal stud partitions.
10. Door Silencers: Except on weatherstripped or gasketed doors, drill stops to receive door silencers. Silencers to be supplied by frame manufacturer regardless if specified in Division 08 Section "Door Hardware".
11. Bituminous Coating: Where frames are fully grouted with an approved Portland Cement based grout or mortar, coat inside of frame throat with a water based bituminous or asphaltic emulsion coating to a minimum thickness of 3 mils DFT, tested in accordance with UL 10C and applied to the frame under a 3rd party independent follow-up service procedure.
- D. Hardware Preparation: Factory prepare hollow metal work to receive template mortised hardware; include cutouts, reinforcement, mortising, drilling, and tapping according to the Door Hardware Schedule and templates furnished as specified in Division 08 Section "Door Hardware".
 1. Locate hardware as indicated, or if not indicated, according to ANSI/SDI A250.8.
 2. Reinforce doors and frames to receive non-template, mortised and surface mounted door hardware.
 3. Comply with applicable requirements in ANSI/SDI A250.6 and ANSI/DHI A115 Series specifications for preparation of hollow metal work for hardware.
 4. Coordinate locations of conduit and wiring boxes for electrical connections with Division 26 Sections.

2.8 STEEL FINISHES

- A. Prime Finishes: Doors and frames to be cleaned, and chemically treated to insure maximum finish paint adhesion. Surfaces of the door and frame exposed to view to receive a factory applied coat of rust inhibiting shop primer.
 1. Shop Primer: Manufacturer's standard, fast-curing, lead and chromate free primer complying with ANSI/SDI A250.10 acceptance criteria; recommended by primer manufacturer for substrate; and compatible with substrate and field-applied coatings.

PART 3 - EXECUTION

3.1 EXAMINATION

- A. Examine substrates, areas, and conditions, with Installer present, for compliance with requirements for installation tolerances and other conditions affecting performance of the Work.
- B. General Contractor to verify the accuracy of dimensions given to the steel door and frame manufacturer for existing openings or existing frames (strike height, hinge spacing, hinge back set, etc.).
- C. Proceed with installation only after unsatisfactory conditions have been corrected.

3.2 PREPARATION

- A. Remove welded in shipping spreaders installed at factory. Restore exposed finish by grinding, filling, and dressing, as required to make repaired area smooth, flush, and invisible on exposed faces.
- B. Prior to installation, adjust and securely brace welded hollow metal frames for square, level, twist, and plumb condition.
- C. Tolerances shall comply with SDI-117 "Manufacturing Tolerances Standard Steel Doors and Frames."
- D. Drill and tap doors and frames to receive non-template, mortised, and surface-mounted door hardware.
- E. Verify tolerances against manufacturers installations instructions for tornado and hurricane storm shelter openings.

3.3 INSTALLATION

- A. General: Install hollow metal work plumb, rigid, properly aligned, and securely fastened in place; comply with Drawings and manufacturer's written instructions.
- B. Hollow Metal Frames: Install hollow metal frames of size and profile indicated. Comply with ANSI/SDI A250.11 and NFPA 80 at fire rated openings.
 - 1. Set frames accurately in position, plumbed, leveled, aligned, and braced securely until permanent anchors are set. After wall construction is complete and frames properly set and secured, remove temporary braces, leaving surfaces smooth and undamaged. Shim as necessary to comply with installation tolerances.
 - 2. Floor Anchors: Provide floor anchors for each jamb and mullion that extends to floor, and secure with post-installed expansion anchors.
 - 3. Masonry Walls: Coordinate installation of frames to allow for solidly filling space between frames and masonry with mortar.
 - 4. Grout Requirements: Do not grout head of frames unless reinforcing has been installed in head of frame. Do not grout vertical or horizontal closed mullion members.

- C. Hollow Metal Doors: Fit hollow metal doors accurately in frames, within clearances specified below. Shim as necessary.
 - 1. Non-Fire-Rated Standard Steel Doors:
 - a. Jambs and Head: 1/8 inch plus or minus 1/16 inch.
 - b. Between Edges of Pairs of Doors: 1/8 inch plus or minus 1/16 inch.
 - c. Between Bottom of Door and Top of Threshold: Maximum 3/8 inch.
 - d. Between Bottom of Door and Top of Finish Floor (No Threshold): Maximum 3/4 inch.
 - 2. Fire-Rated Doors: Install doors with clearances according to NFPA 80.
- D. Field Glazing: Comply with installation requirements in Division 08 Section "Glazing" and with hollow metal manufacturer's written instructions.

3.4 ADJUSTING AND CLEANING

- A. Final Adjustments: Check and readjust operating hardware items immediately before final inspection. Leave work in complete and proper operating condition. Remove and replace defective work, including hollow metal work that is warped, bowed, or otherwise unacceptable.
- B. Remove grout and other bonding material from hollow metal work immediately after installation.
- C. Prime-Coat and Painted Finish Touchup: Immediately after erection, sand smooth rusted or damaged areas of prime coat, or painted finishes, and apply touchup of compatible air drying, rust-inhibitive primer, zinc rich primer (exterior and galvanized openings) or finish paint.

END OF SECTION 081113

SECTION 08 14 16 - FLUSH WOOD DOORS

PART I – GENERAL

I.1 SUMMARY

- A. Section Includes:
 - 1. Flush wood doors and transom panels; non-rated.

I.2 RELATED DOCUMENTS

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

I.3 RELATED SECTIONS

- A. Division 08 Section "Hollow Metal Doors and Frames".
- B. Division 08 Section "Door Hardware".
- C. Division 08 Section "Glazing".
- D. Division 09 Section "Painting".

I.4 REFERENCES

- A. Architectural Woodwork Institute (AWI):
 - 1. AWI Quality Standards Illustrated.
- B. Hardwood Plywood and Veneer Association:
 - 1. HPVA HP-1 – American National Standard for Hardwood and Decorative Plywood.
- C. South Coast Air Quality Management District:
 - 1. SCAQMD Rule 1168 – Adhesive and Sealant Applications.

I.5 SUBMITTALS

- A. Product Data: Submit information on door core materials and construction, and on veneer species, type and characteristics.
- B. Shop Drawings: Illustrate door opening criteria, elevations, sizes, types, swings, and identify cutouts for glazing.
- C. Samples:
 - 1. Submit two samples of door construction, 12 x 12 inch in size cut from top or bottom corner of door.
 - 2. Submit two samples of door veneer, 8 x 10 inch in size illustrating wood grain, stain color, and sheen.
- D. Manufacturer's Installation Instructions: Submit special installation instructions.

I.6 QUALITY ASSURANCE

- A. Perform Work in accordance with AWI Quality Standard Section 1300, Premium grade.
- B. Finish doors in accordance with AWI Quality Standard Section 1500.

I.7 QUALIFICATIONS

- A. Manufacturer: Company specializing in manufacturing products specified in this section with minimum three years documented experience.

I.8 DELIVERY, STORAGE, AND HANDLING

- A. Accept doors on site in manufacturer's packaging. Inspect for damage.
- B. Store doors in a dry, well-ventilated area, protected from weather and construction activities.

I.9 COORDINATION

- A. Coordinate Work with door opening construction, door frame and door hardware installation.

I.10 WARRANTY

- A. Include coverage for delamination of veneer, warping beyond specified installation tolerances, defective materials, and telegraphing core construction.
- B. Furnish manufacturer's "Life of Installation" warranty for interior doors.

PART 2 – PRODUCTS

2.1 FLUSH WOOD DOORS

- A. Manufacturers: Subject to compliance with requirements, provide products by one of the following:
 - 1. Algoma Hardwoods Inc.
 - 2. Eggers Industries.
 - 3. Marshfield Door Systems.
 - 4. Oshkosh Door Company.
- B. Product Description: Solid core flush wood doors; wood veneer facing material; non-rated; flush design; factory pre-fit; shop finished.
 - 1. Flush Interior Doors: 1-3/4 inches thick; solid core, five or seven ply construction.
 - 2. Transom Panels: To match door, face veneer to end match, as indicated on Drawings.

2.2 COMPONENTS

- A. Solid Core, Non-Rated: AWI Section 1300, Type PC – Particleboard.
 - 1. Interior Composite Wood Products: Contain no added urea-formaldehyde resins.
- B. Interior Veneer Facing: AWI Premium quality wood, plain sliced with balanced match, book end matched grain, end matched transoms, for transparent finish. Pair match multiple door leaves in single opening.
 - 1. Wood Species: Red Oak.

2.3 ACCESSORIES

- A. Glazing Stops: Wood, channel shape, mitered corners; prepared for countersink style screws.

2.4 FABRICATION

- A. Fabricate doors in accordance with AWI Quality Standards requirements.
- B. Furnish lock blocks at lock edge and top of door for closer for hardware reinforcement.
- C. Vertical Exposed Edge of Stiles: Of same species as veneer facing.
- D. Fit door edge trim to edge of stiles after applying veneer facing.
- E. Bond edge banding to cores.
- F. Factory machine doors for finish hardware in accordance with hardware requirements and dimensions. Do not machine for surface hardware. Furnish solid blocking for through bolted hardware.

- G. Factory fit doors for frame opening dimensions identified on shop drawings.
- H. Provide edge clearances in accordance with AWI 1300.

2.5 SHOP FINISHING

- A. Finish work in accordance with AWI – Section 1500 Factory Finishing; Premium Quality; Stained Transparent Type:
 - 1. Conversion Varnish.
 - 2. Catalyzed Polyurethane.
 - 3. UV Cured Epoxy, Polyester, or Urethane.
- B. Factory finish doors in accordance with approved sample.
- C. Seal door top edge with sealer to match door facing.

PART 3 – EXECUTION

3.1 EXAMINATION

- A. Verify opening sizes and tolerances are acceptable.
- B. Do not install doors in frame openings that are not plumb or are out-of-tolerance for size or alignment.

3.2 INSTALLATION

- A. Install doors in accordance with AWI Quality Standards requirements.
- B. Trim non-rated door width by cutting equally on both jamb edges.
- C. Trim door height by cutting bottom edges to a maximum of 3/4 inch (19 mm).
- D. Machine cut doors for hardware installation.
- E. Coordinate installation of doors with installation of frames and hardware.
- F. Coordinate installation of glass and glazing specified in Section 08 80 00.

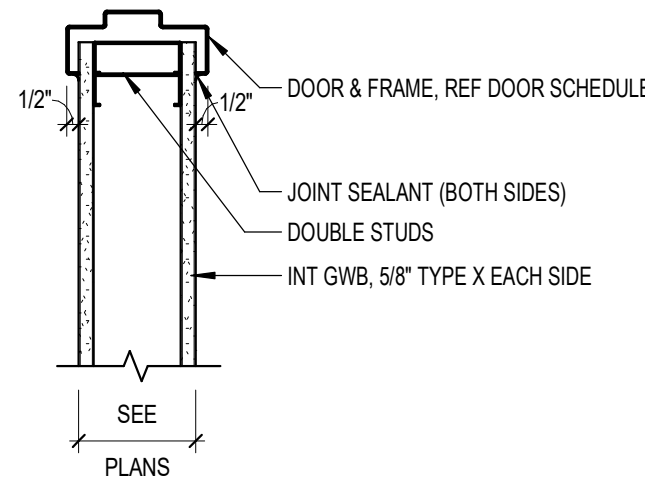
3.3 INSTALLATION TOLERANCES

- A. Conform to AWI requirements for fit and clearance tolerances.
- B. Maximum Diagonal Distortion (Warp): 1/8 inch (3 mm) measured with straight edge or taut string, corner to corner, over imaginary 36 x 84 inches surface area.
- C. Maximum Vertical Distortion (Bow): 1/8 inch (3 mm) measured with straight edge or taut string, top to bottom, over imaginary 36 x 84 inches surface area.
- D. Maximum Width Distortion (Cup): 1/8 inch (3 mm) measured with straight edge or taut string, edge to edge, over imaginary 36 x 84 inches surface area.

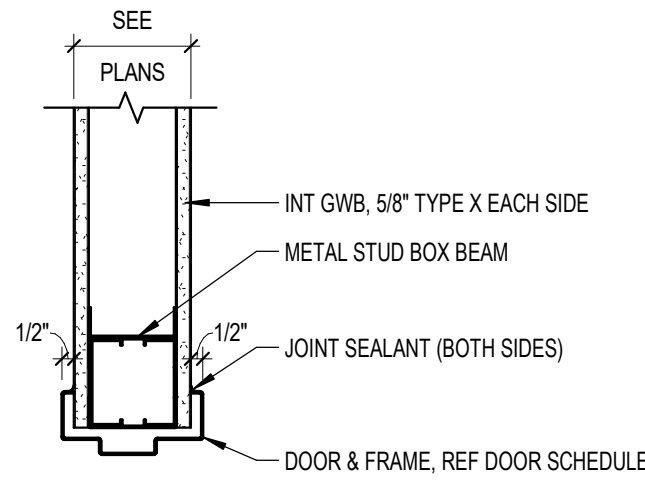
3.4 ADJUSTING

- A. Adjust door for smooth and balanced door movement.
- B. Adjust closer for full closure.

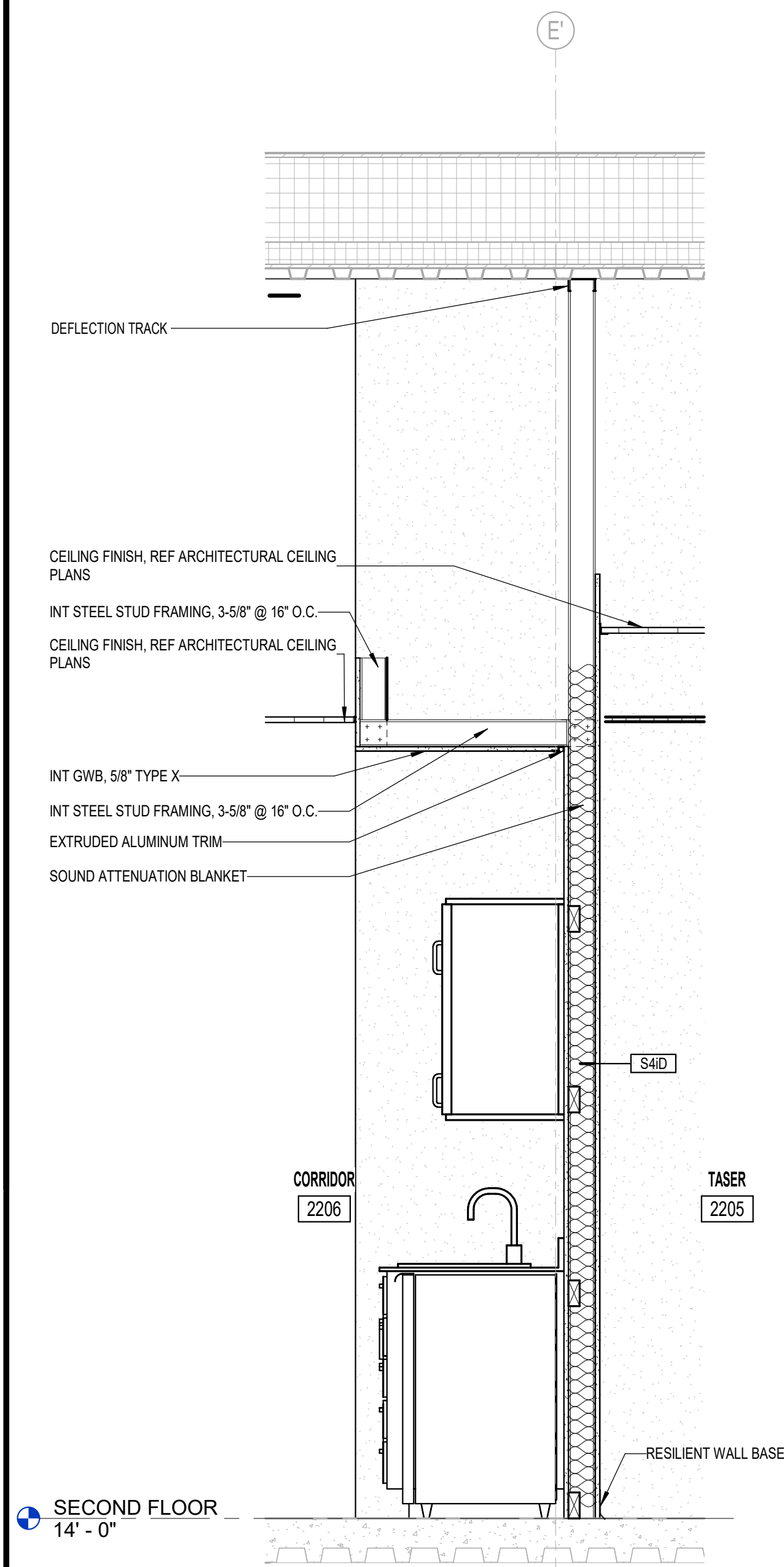
END OF SECTION 08 14 16



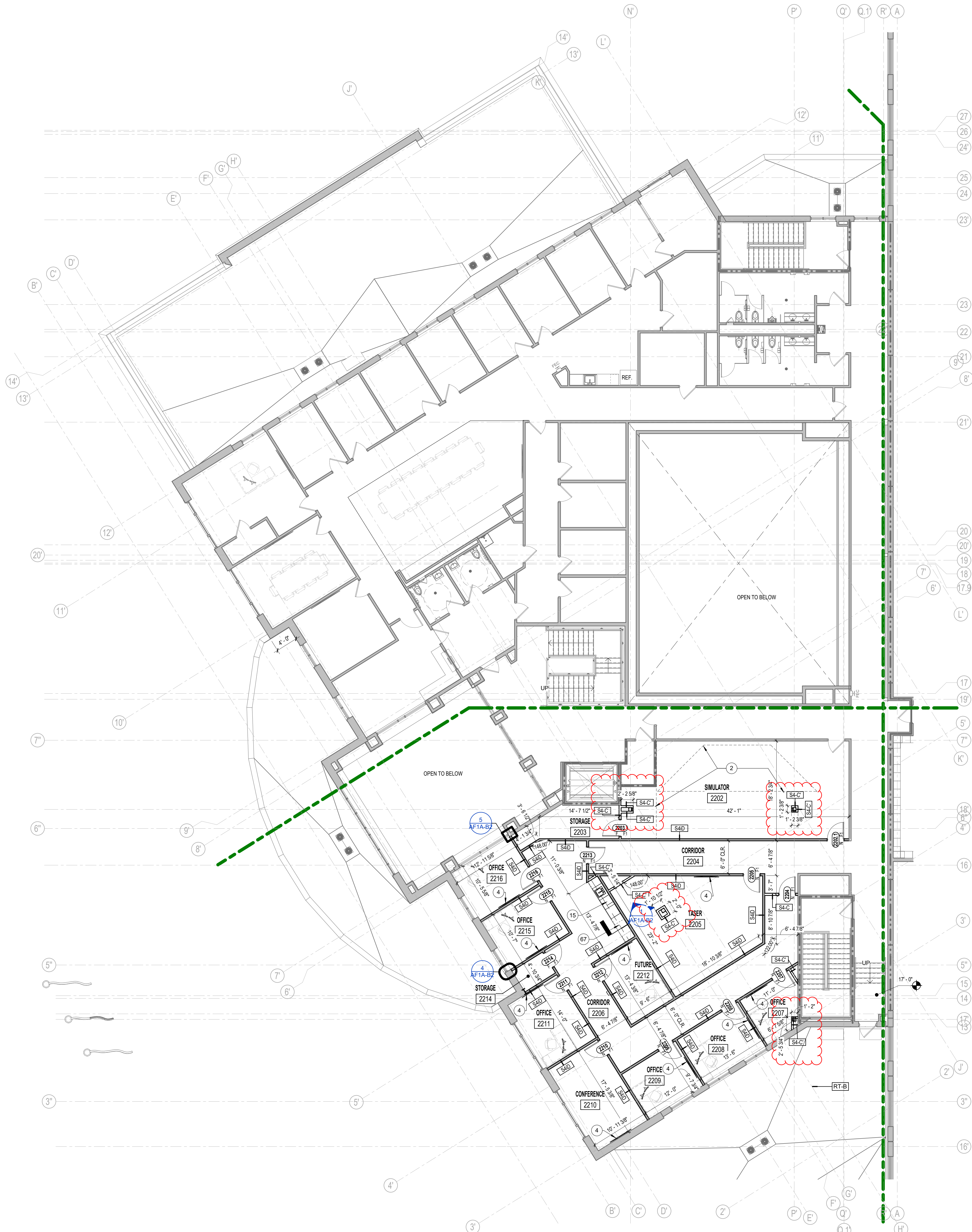
2 JAMB
1 1/2" = 1'-0"



3 HEAD
1 1/2" = 1'-0"



1 WALL SECTION
3/4" = 1'-0"

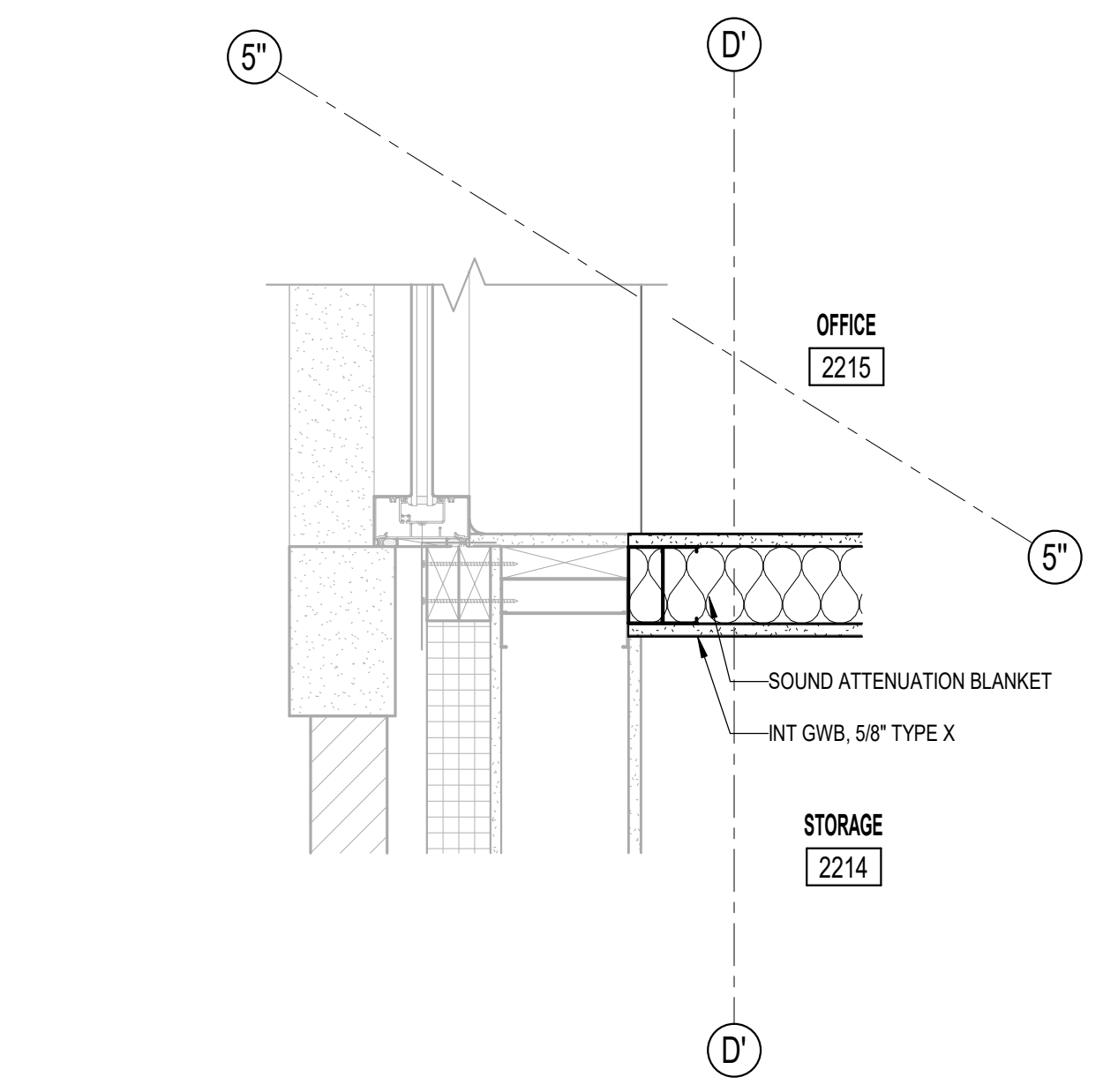


2A 02 - SECOND FLOOR PLAN - UNIT A & B
1/8" = 1'-0"

5.4.110 - FLOOR PLAN NOTES

Key	Note
2	LINE INDICATES EXTENTS OF GUN SIMULATOR
4	OWNER PROVIDED WALL MOUNTED TV 5'-0" A.F.F.
15	BUILT-IN CASEWORK AND COUNTER. SEE INTERIOR DRAWINGS FOR SCOPE AND MATERIAL
67	UNDER COUNTER REFRIGERATOR BY OWNER

5 02 - SECOND FLOOR PLAN - UNIT A & B - Callout 2
1 1/2" = 1'-0"



4 02 - SECOND FLOOR PLAN - UNIT A & B - Callout 1
1 1/2" = 1'-0"

NOTE:
PLAN NOTES INDICATE ONE GRAPHIC REPRESENTATION TYPICAL. THE CONTRACTOR SHALL USE THE GRAPHIC REPRESENTATIONS FOR THE COUNT, NOT THE KEYED PLAN NOTES. THE ABSENCE OF A KEYED PLAN NOTE ON THE PLAN DOES NOT ABSOLVE THE CONTRACTOR FROM PROVIDING THE FEATURE GRAPHICALLY REPRESENTED ON THE DRAWINGS.



Design Partners:

100% CONSTRUCTION DRAWINGS
HENDRICKS COUNTY BOARD OF COMMISSIONERS
HENDRICKS COUNTY SHERIFF'S OFFICE &
JAIL - SECOND FLOOR BUILD-OUT
189 East Campus Blvd., Danville, IN 46122

#	Revision	Date
1	Addendum #1	07/24/2026

These Drawings and Specifications, and all copies thereof are and shall remain the property and copyright of the Architect. They shall be used only with respect to this Project and are not to be used on any other Project or Work without prior written permission from the Architect.

Designed By: Designer
Drawn By: Author
Checked By: Checker
DATE: 7/23/2026 1:23:59 PM

SECOND FLOOR PLAN - UNIT A

AF1A-B2



Design Partners

100% CONSTRUCTION DRAWINGS
HENDRICKS COUNTY BOARD OF COMMISSIONERS
HENDRICKS COUNTY SHERIFF'S OFFICE &
JAIL - SECOND FLOOR BUILD-OUT
189 East Camous Blvd., Danville, IN 46122

#	Revision	Date
1	Addendum #1	07/24/2026

These Drawings and Specifications, and all copies thereof are and shall remain the property and copyright of the Architect. They shall be used only with respect to this Project and are not to be used on any other Project or Work without prior written permission from the Architect.

Designed By: Designer
 Drawn By: Author
 Checked By: Checker
DATE: 7/23/2026 12:52:05 PM

SECOND FLOOR CEILING PLAN

- UNIT A

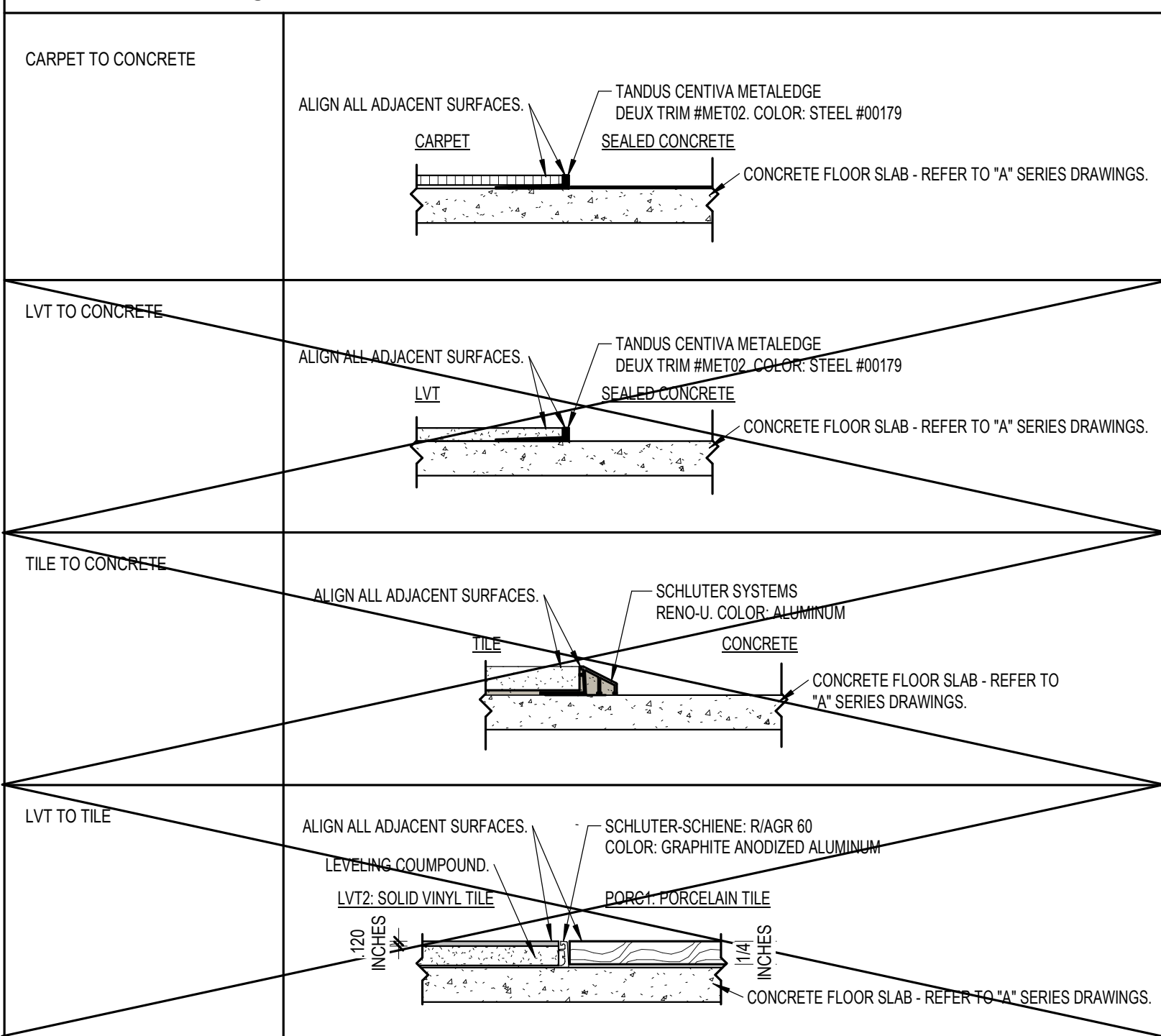
AC1A2-B2

- A. ALL GRIDS ARE CENTERED IN ROOMS, UNLESS NOTED OTHERWISE.
- B. COORDINATE BULKHEAD SIZES W/ MECHANICAL DUCTWORK.
- C. REFER TO MEP DRAWINGS FOR CEILING FIXTURES/EQUIPMENT AND COORDINATE W/ ALL TRADES.
- D. ALL EXPOSED DUCTWORK, PIPING ETC. SHALL BE PAINTED, COLOR SELECTED BY ARCHITECT.
- E. LOCATE SPRINKLER HEADS IN CENTER OF CEILING PANEL - WHERE APPLICABLE.
- F. ALL CEILINGS ARE AT 9'-0" AFF, UNLESS NOTED OTHERWISE.
- G. ALL BULKHEADS ARE AT 8'-0" AFF, UNLESS NOTED OTHERWISE.
- H. ALL NEW GRID SHALL BE APC-1 UNLESS NOTED OTHERWISE.
- I. ALL CEILINGS IN SECURITY AREAS TO BE INSTALLED WITH HOLD DOWN CLIPS UNLESS NOTED OTHERWISE.
- J. NOT ALL NOTES APPLY TO EVERY SHEET.
- K. INDICATED SKYLIGHT LOCATION IS TO COMMUNICATE DESIGN INTENT - CONTRACTOR TO COORDINATE FINAL LOCATION WITH ALL DISCIPLINES.
- L. CONTRACTOR TO PROVIDE ALL REQUIRED CONTROL JOINTS IN GWB CEILING ASSEMBLIES AS REQUIRED BY ALL INDUSTRY STANDARDS.
- M. IN ALL SECURITY AREAS ALL EXPOSED DUCTS, PIPING, CONDUITS, ect ARE TO RECEIVE STEEL ENCLOSURE BULKHEAD
- N. ALL SKYLIGHT DUCTS INTO PADDED CELLS NEED TO BE A MIN. OF 1-HR RATED CONSTRUCTION. PROVIDE A 1-HR STUD WALL ASSEMBLY AROUND THE DUCT. SEAL ALL PENETRATIONS AND PERIMETER WITH FIRE RESISTIVE JOINT SYSTEM.
- O. 0841306443 - PROVIDE ADDITIONAL 1/TRIM WHERE CEILING ENGAGES THE STOREFRONT/CURTAIN WALL SYSTEM.
- P. PROVIDE REGULAR CEILING TILE SIZES AT ALL CEILINGS IN UNITS A AND B, FIRST AND SECOND FLOOR UNLESS NOTED OTHERWISE.
- Q. ALL SKYLIGHTS TO RECEIVE POLYCARBONATE LENS AT CEILING LEVEL.
- R. FINAL LOCATION OF THE SKYLIGHT SHAFTS ARE TO BE COORDINATE WITH ALL STRUCTURAL, MECHANICAL, PLUMBING, AND ELECTRICAL CONTRACTORS. SKYLIGHTS CAN SHIFT WITHIN THE SPACE AS REQUIRED TO COORDINATE WITH ALL DISCIPLINES. FINAL LOCATION TO BE APPROVED BY ARCHITECTING ENGINEER PRIOR TO INSTALLATION.

NOTE:
PLAN NOTES INDICATE ONE GRAPHIC REPRESENTATION TYPICAL. THE CONTRACTOR SHALL USE THE GRAPHIC REPRESENTATIONS FOR THE COUNT, NOT THE KEYED PLAN NOTES. THE ABSENCE OF A KEYED PLAN NOTE ON THE PLAN DOES NOT ABSOLVE THE CONTRACTOR FROM PROVIDING THE FEATURE GRAPHICALLY REPRESENTED ON THE DRAWINGS.

APC-1 Z' X Z' Acoustical Panel Ceiling (09 51 13)		Light Fixture (Reference E-Series Dwgs) Emergency Light Fixture (Reference E-Series Dwgs)	
GWB Gypsum Wall Board, 3/8" on 3 5/8" Metal Stud (09 29 00)			
Supply Air (Reference M-Series Dwgs)			
Exit Light (Reference E-Series Dwgs)			
Recessed Light Fixture Suspended Fixture in Areas with Exposed Ceilings (Reference E-Series Dwgs)			
SOUND SYSTEM SPEAKER (REFERENCE E-SERIES IT-SERIES DWGS)			
Walls to Deck			
PLASTER Plaster on metal wire mesh lath on 3/8" metal stud			
Return Air (Reference M-Series Dwgs)			

Interior Flooring Transitions



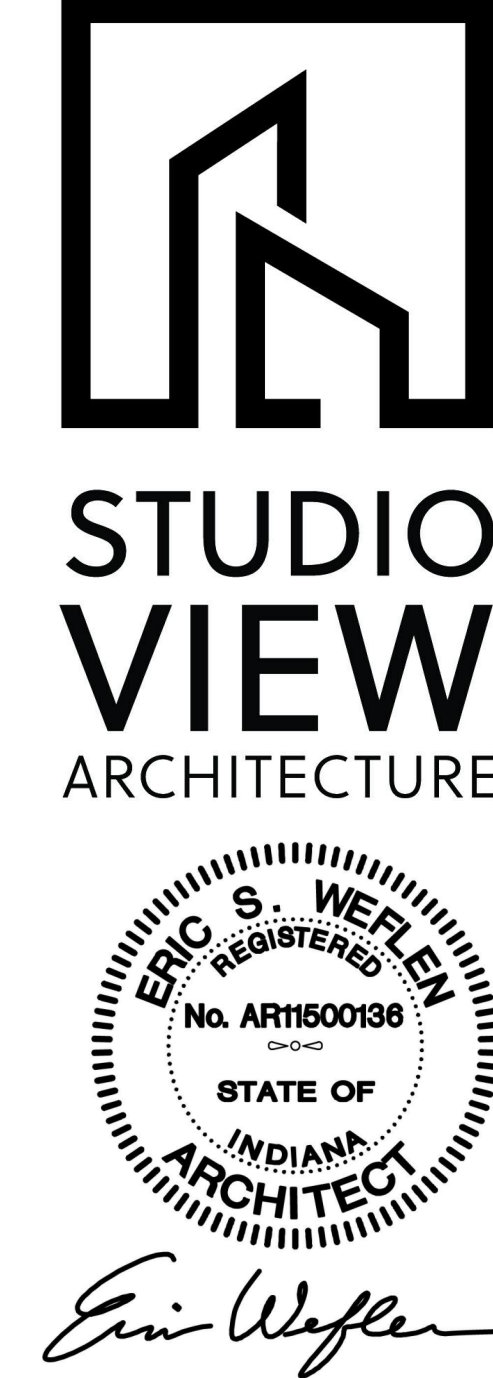
Interiors General Notes

- GENERAL**
- FURNITURE IS NOT PROVIDED IN THIS CONTRACT, LAYOUTS AND FINAL DESIGN WILL BE DETERMINED BY OWNER.
 - APPLIANCES TO BE PROVIDED BY OWNER (I.E. REFRIGERATORS, FREEZERS, DISHWASHERS, CONCESSION EQUIPMENT, VENDING MACHINES, STOVES, ETC.).
 - REFERENCE INTERIOR ELEVATIONS, WHERE PROVIDED, FOR ADDITIONAL FINISH INFORMATION.
 - PROVIDE SAMPLES OF ALL FINISHES TO ARCHITECT/DISIGNER FOR REVIEW, INCLUDING INSTALLATION JOINT AND SEAM LAY-OUTS.
 - ALTERNATES WILL NOT BE ACCEPTED WITHOUT WRITTEN APPROVAL OF ARCHITECT/DISIGNER. SAMPLES, WHEN APPLICABLE, SHALL BE SUBMITTED FOR REVIEW.
- FLOORING**
- GENERAL CONTRACTOR IS RESPONSIBLE FOR INSPECTING FLOOR SUBSTRATE PRIOR TO INSTALLATION OF ANY FLOOR FINISH AND IS TO PERFORM NECESSARY REPAIRS AS REQUIRED FOR FULL INSTALLATION OF FLOOR FINISHES.
 - FLOOR FINISHES ARE TO EXTEND UNDER BUILT-IN MILLWORK AND CASEWORK.
 - PROVIDE A 36" X 36" HIGH BUILD EPOXY FINISH IN FRONT OF ALL SHOWERS EXCEPT 2ND FLOOR CELLS AND ROOMS WITH A FLOOR FINISH.
 - SEALER IS NOT TO BE USED ON CONCRETE WHERE TILE IS TO BE INSTALLED.
 - ALL FLOOR TILE TO BE THIN SET.
 - TRANSITION STRIP TO BE INSTALLED BETWEEN ALL UNLIKE FLOORING SURFACES. COLOR TO BE SELECTED BY DESIGNER.
 - FABRIC REINFORCED FLUID APPLIED MEMBRANE TO BE APPLIED OVER ENTIRE FLOOR AND 12" UP WALLS, WHERE TILE FLOORS ARE INDICATED.
- WALLS (GENERAL)**
- APPLY SEALANT AND BACKER ROD AT ALL JUNCTIONS BETWEEN DIFFERENT MATERIALS (I.E. CMU BLOCK WALL AND DRYWALL, STOREFRONT AND PRECAST).
 - APPLY SEALANT AND BACKER ROD AT ALL THROUGH WALL AND FLOOR PENETRATION JOINTS.
 - INSTALL TOOLED JOINT AT ALL LOCATIONS WHERE CMU BLOCK WALL MEETS SEALED CONCRETE FLOOR.
 - CORNER GUARDS SHOULD NOT BE APPLIED TO CMU WALLS. FIELD VERIFY ALL LOCATIONS IN PLANS.
 - APPLY SEALANT AT ALL JUNCTIONS BETWEEN WALLS AND COUNTERTOPS AND MILLWORK.
 - SEALANT/CAULK COLOR TO MATCH ADJACENT SURFACES.
 - PROVIDE 9/8" TILE BACKER UNITS ON ALL WALLS AT WALL TILE INSTALLATIONS.
 - SEE DETAIL 1A/IN510 FOR TILE WALL TO TILE OR SEALED CONCRETE FLOOR JOINT.
 - WHERE APPLICABLE, TILE BASE TO BE USED ON WALLS THAT DO NOT HAVE WALL TILE.
- WALLS (FINISHES)**
- PAINTE ALL WALLS PT1, UNLESS OTHERWISE NOTED.
 - ALL WALLS RECEIVING ACCENT PAINT, TO BE PAINTED FLOOR TO CEILING AND CORNER TO CORNER.
 - ALL OFFICES, CONFERENCE ROOMS, BREAK ROOMS, COMMUNITY TRAINING, SQUAD ROOM, WORK AREA, KITCHENETTE, OPEN OFFICE AND LOBBY/WAIT AREA TO HAVE 2 ACCENT WALLS, TO BE CHOSEN BY DESIGNER.
 - ALL RESTROOMS TO HAVE ONE ACCENT WALL, TO BE CHOSEN BY DESIGNER.
 - PAINTE ALL INTERIOR HAND RAILINGS AND STAIR RISERS IN JAIL PT6. PAINTE ALL OTHER INTERIOR HAND RAILINGS AND STAIR RISERS PT4.
 - PAINTE ALL INTERIOR HOLLOW METAL DOORS, DOOR FRAMES, AND WINDOW FRAMES PT6. IN UNIT C, D, E, F, & G AND PAINTE ALL OTHER INTERIOR HOLLOW METAL DOOR FRAMES WITH WOOD DOORS AND WINDOW FRAMES PT4, UNLESS OTHERWISE NOTED.
 - PAINTE ALL EXPOSED METAL SURFACES (I.E. GRILLS, HEATERS, AND FIRE EXTINGUISHER CABINETS) TO MATCH ADJACENT SURFACE, UNLESS OTHERWISE NOTED.
 - PAINTE ALL EXPOSED STEEL AND WRAPPED COLUMNS PT1, UNLESS OTHERWISE NOTED.
 - PAINTE IN ALL SHOWER AREAS TO BE EPOXY. PAINTE IS TO GO ON ENTIRE WALL & CEILING SURFACE.
 - SOLID SURFACE TO BE INSTALLED AT ALL HAND DRYER LOCATIONS.
- BULKHEADS AND CEILINGS**
- REFERENCE ARCHITECTURAL CEILING PLANS FOR CEILING HEIGHTS AND ALTERNATE BULKHEAD AND CEILING COLOR DESIGNATIONS.
 - PAINTE ALL BULKHEADS AND BULKHEADS THAT ARE FLUSH WITH WALLS TO MATCH ADJACENT WALL, UNLESS OTHERWISE NOTED.
 - PAINTE ALL EXPOSED CEILINGS PT2, UNLESS OTHERWISE NOTED.
 - PAINTE ALL DRYWALL CEILINGS PT2, UNLESS OTHERWISE NOTED.
- WINDOWS**
- ALL WINDOW STOOLS TO BE SS1. SEE FINISH LEGEND.
 - PROVIDE MANUAL WINDOW SHADES AT ALL EXTERIOR WINDOWS.

5.5.110 - INTERIOR PLAN NOTES	
Key	Note
1	TRANSITION STRIP LOCATED HERE
2	CORNER GUARD
3	MARKER BOARD. PROVIDE BLOCKING AS REQUIRED. VERIFY LOCATION W/ OWNER

FINISH LEGEND

CARPET (CPT)			
CPT1	MANUFACTURER: J AND J	BROOKSTONE (1946)	
	COLLECTION: ARBOR (2023)	COLOR: 18" X 36"	
	INSTALLATION: ASHLAR, PER MANUFACTURER'S RECOMMENDATIONS.		
LAMINATE (LAM)			
LAM1	MANUFACTURER: WILSONART	STANDARD LAMINATE	
	COLLECTION: FRENCH PEAR (8220-38)	FINISH: FINE VELVET	
	LOCATION: ALL CASEWORK		
PAINT (PT)			
PT3	MANUFACTURER: SHERWIN-WILLIAMS	SW 7069 - SUMMIT GRAY	
	COLOR: SATIN	ACCENT: MATTE FINISH ON ALL EXPOSED METAL SURFACES.	
	LOCATION: NOTES:		
PT5	MANUFACTURER: SHERWIN-WILLIAMS	SW 6192 - COASTAL PLAIN	
	COLOR: SATIN	ACCENT: MATTE FINISH ON ALL EXPOSED METAL SURFACES.	
	LOCATION: NOTES:		
PT6	MANUFACTURER: SHERWIN-WILLIAMS	SW 6193 - PRIVILEGE GREEN	
	COLOR: SATIN	ACCENT: MATTE FINISH ON ALL EXPOSED METAL SURFACES.	
	LOCATION: NOTES:		
POLISHED CONCRETE (PC)			
PC	EXISTING POLISHED CONCRETE TO REMAIN. PROTECT FROM DAMAGE, STAINING, SCRATCHING, AND CONSTRUCTION TRAFFIC THROUGHOUT DURATION OF THE WORK.		
SEALED CONCRETE (EPX)			
EPX1	MANUFACTURER: MATCH EXISTING EPOXY IN CORRIDOR 2005.	COLOR: MATCH EXISTING EPOXY COLOR.	
	LOCATION: CORRIDOR 2204 AND CORRIDOR 2206		
SOLID SURFACE (SS)			
SS1	MANUFACTURER: CORIAN	SOLID SURFACE	
	COLLECTION: LAVA ROCK	ALL CASEWORK	
	LOCATION:		
VINYL BASE (VB)			
VB1	MANUFACTURER: ROPPE	LUNAR DUST (114)	
	COLOR: 4"		
	SIZE:		



Design Partners:

100% CONSTRUCTION DRAWINGS
HENDRICKS COUNTY BOARD OF COMMISSIONERS
HENDRICKS COUNTY SHERIFF'S OFFICE &
JAIL - SECOND FLOOR BUILD-OUT
189 East Campus Blvd. Danville, IN 46122

#	Revision	Date
1	Addendum #1	07/24/2026

These Drawings and Specifications, and all copies thereof are and shall remain the property and copyright of the Architect. They shall be used only with respect to this Project and are not to be used on any other Project or Work without prior written permission from the Architect

Designed By: BNV
Drawn By: BNV
Checked By: BMR
DATE: 7/23/2026 12:52:11 PM

INTERIOR NOTES AND LEGENDS

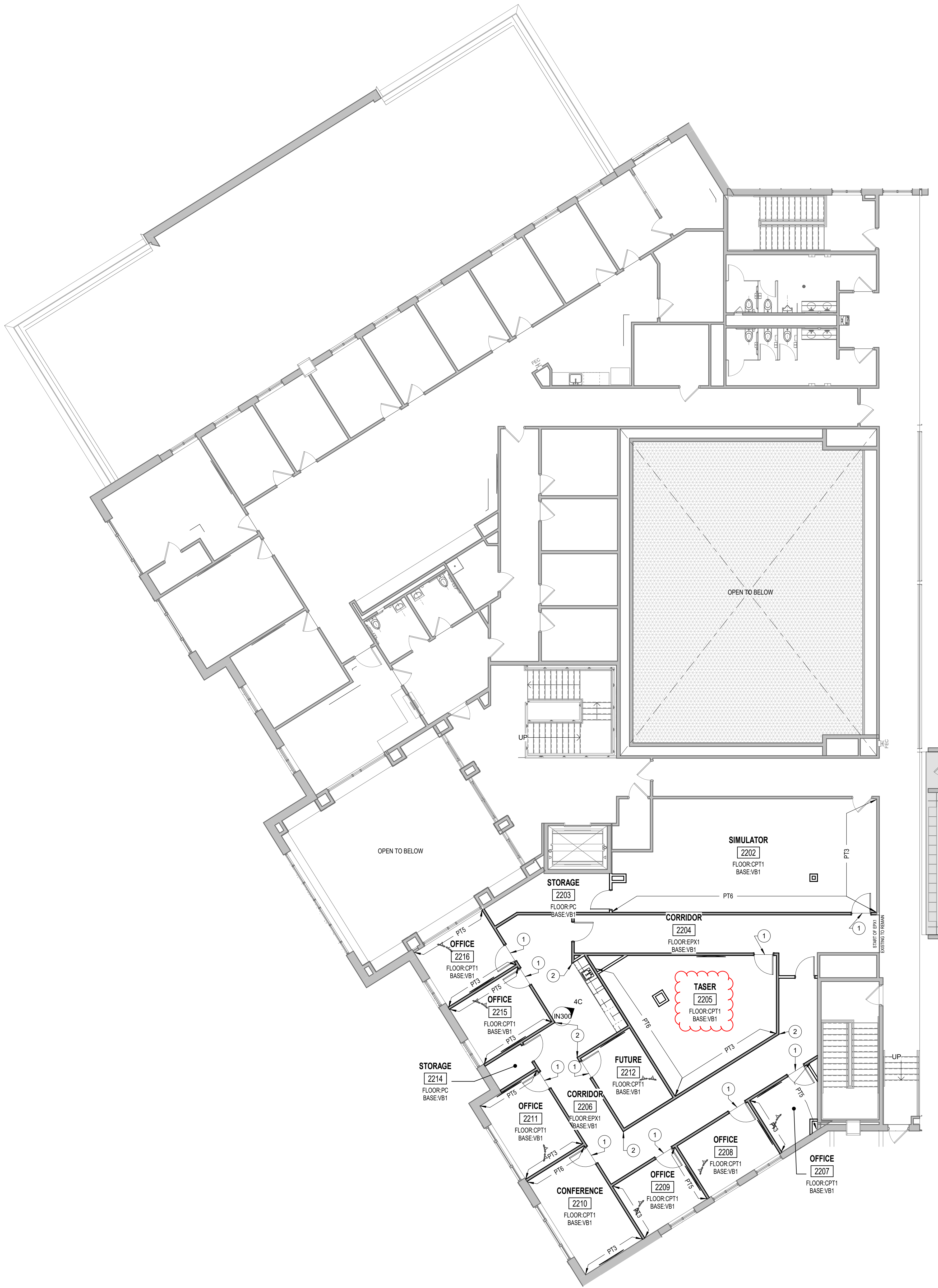
IN001

- a. Interior concrete slabs to receive floor coverings or other applied material: ASTM C 309, Type 1D, Class B; water based, all resin, dissipating, VOC compliant, clear with fugitive dye.
- 1) The Euclid Chemical Company; Kureg DR VOX
2) Dayton Superior Corporation; Day-Chem Rez Cure (J-11-W)
3) Laticrete International, Inc.; L&M Cure R
4) W.R. Meadows; 1100-CLEAR
- b. Interior concrete slabs, finish scheduled as sealed concrete, or formed concrete requiring use of a curing compound: ASTM C 309, Type 1, Class B; water based, all resin, VOC compliant, clear.
- 1) Dayton Superior Corporation; Safe Cure & Seal 309 J18
2) The Euclid Chemical Company; Aqua-Cure VOX
3) Laticrete International, Inc.; Dress & Seal WB
4) W.R. Meadows; VOCOMP-20
5) BASF Corporation Building Systems; Kure-N-Seal W
- c. Interior concrete slabs, finish scheduled as hardener/sealer or hardened sealed concrete: Clear, chemically reactive, waterborne solution of inorganic silicate or **siliconate** materials and proprietary components; odorless; colorless; that penetrates, hardens, and densifies concrete surfaces.
- 1) **Conspec** by Dayton Superior; **Intrasal**
2) **Curecrete** Distribution Inc.; Ashford Formula
3) Dayton Superior Corporation; Sure Hard Densifier J17
4) The Euclid Chemical Company; **Euco** Diamond Hard
5) Laticrete International, Inc.; Seal Hard
6) W.R. Meadows; Liqui-Hard

** LOBBY/ WAIT (2100), RECEPTION (2103), WORK AREA (2104), ALL OFFICES (2105, 2108, 2110, 2111, 2112, 2113, 2114, 2115, 2116, 2117, 2118, 2119), CONFERENCE ROOMS (2106) AND OPEN OFFICE (2109) TO HAVE 2 ACCENT WALLS, TO BE CHOSEN BY DESIGNER.
KITCHENETTE (2120) AND ALL INTERVIEW ROOMS (2124, 2125, 2126, 2127) TO HAVE ONE ACCENT WALL, TO BE CHOSEN BY DESIGNER.

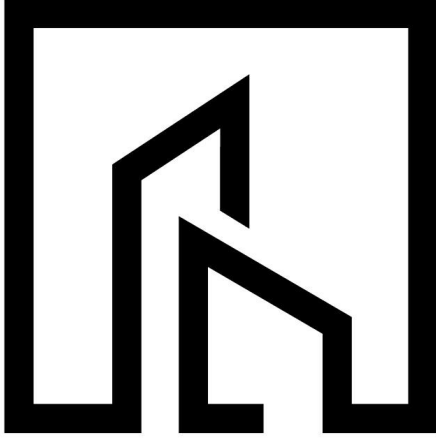
INTERIOR CONCRETE SLABS, FINISH SCHEDULED AS HARDENER/SEALER OR HARDENED SEALED CONCRETE: CLEAR CHEMICALLY REACTIVE, WATERBORNE SOLUTION OF INORGANIC SILICATE OR SILICONATE MATERIALS AND PROPRIETARY COMPONENTS; ODORLESS; COLORLESS; THAT PENETRATES, HARDENS AND DENSIFIES CONCRETE SURFACES.

1. CONSPEC BY DAYTON SUPERIOR, INTRASEAL
2. CURECRETE DISTRIBUTION INC., ASHFORD FORMULA
3. DAYTON SUPERIOR CORPORATION, SURE HARD DENSIFIER J17
4. THE EUCLID CHEMICAL COMPANY, EUCO DIAMOND HARD
5. LATICRETE INTERNATIONAL, INC., SEAL HARD
6. W.R. MEADOWS, LIQUI-HARD



1 SECOND FLOOR FINISH PLAN - UNIT A & B
1/8" = 1'-0"

5.5.110 - INTERIOR PLAN NOTES	
Key	Note
1	TRANSITION STRIP LOCATED HERE.
2	CORNER GUARD.
3	MARKER BOARD, PROVIDE BLOCKING AS REQUIRED, VERIFY LOCATION W/ OWNER.



STUDIO
VIEW
ARCHITECTURE



Eric Wefel

Design Partners:

100% CONSTRUCTION DRAWINGS
HENDRICKS COUNTY BOARD OF COMMISSIONERS
HENDRICKS COUNTY SHERIFF'S OFFICE &
JAIL - SECOND FLOOR BUILD-OUT
189 East Campus Blvd. Danville, IN 46122

#	Revision	Date
1	Addendum #1	07/24/2026

These Drawings and Specifications, and all copies thereof are and shall remain the property and copyright of the Architect. They shall be used only with respect to this Project and are not to be used on any other Project or Work without prior written permission from the Architect.

Designed By: Designer
Drawn By: Author
Checked By: Checker
DATE: 7/23/2026 12:52:11 PM

UNIT A AND B - SECOND
FLOOR FINISH PLAN

IF1A2B2