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Fort Wayne, Indiana 46803
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Huntington County Community School Corporation
Secure Vestibule Project (Andrews, Flint Springs, Lincoln, Salamonie)

Project # 2025.0015

April 10, 2026

ADDENDUM NO. A-1

This addendum is issued as a supplement to the plans and specifications and shall be considered an integral part of the same. Acknowledgement of receipt of this addendum is required on the Bid Form.

Item: **A-1.1**
Location: A6.0 Door Schedules and Details [Exhibit #1]
Description: **ADDED** - **Verkada AC42-HW Door Controller and License**
Contractor shall include in Bid the Verkada AC42-HW door controller per school. This will be able to properly handle all (9) of the access-controlled doors and the dry contacts needed for the sliding door in conjunction with the Verkada TD53-HW Video Intercom, Security, Door Access system.

QTY	MODEL NUMBER	DESCRIPTION
(4)	AC42-HW	AC42 Four Door Controller
(4)	ACC-BAT-4AH	4AH Backup Battery
(4)	LIC-AC-10Y-CAP	10-Year Door License, Capacity Increase

Item: **A-1.2**
Location: A6.0 Door Schedules and Details (door A126)
Description: **REVISED** - **DOOR A126 - 6 Panel Telescopic Automatic Sliding Door (Dorma Bi-Parting Door ESA300T 6 Panel Medium Stile)**
Revision doors shall be Medium stile doors with 10” bottom rails. Additionally, the sliding doors shall be tied into the Verkada Access Control system.

Item: **A-1.3**
Location: S-A1.0 Salamonie Enlarged Plans Interior Elevations & Photographs
Description: **REVISED** – **Note 1.6 to include Medium Stile and Verkada control requirement.**

Item: **A-1.4**
Location: Specifications 084229.23 - Sliding Automatic Entrances
087100 - Door Hardware
Description: **REVISED** – 084229.23 - Sliding Automatic Entrances Revised to indicate Dorma Medium Stile Sliding Door
087100 - Door Hardware Revised to indicate Dorma Automatic Overhead door opener

Item: **A-1.5**
Location: General
Description: Incorporate the Sign-In sheet, Bid Slide Presentation, Pre-Bid Hand Out into the contract documents.

Item: **A-1.6**
Location: General
Description: Provide Viridian Architectural Design field verification photographs of Salamonie School.

EXHIBITS

[ADDENDUM A-1] EXHIBIT #1 – Revised Sheet
A6.0 Door Schedules and Details

[ADDENDUM A-1] EXHIBIT #2 – Revised Sheet
S-A1.0 Salamonie Enlarged Plans Interior Elevations & Photographs

[ADDENDUM A-1] EXHIBIT #3 – Specifications
084229.23 - Sliding Automatic Entrances Revised to indicate Medium Stile Sliding Door
087100 - Door Hardware Revised to indicate Dorma Automatic Overhead door opener

[ADDENDUM A-1] EXHIBIT #4 – Pre-Bid Sign In Sheet Pre-Bid Hand Out, Bid Slide Presentation

[ADDENDUM A-1] EXHIBIT #5 – Photographs Salamonie (zip file)

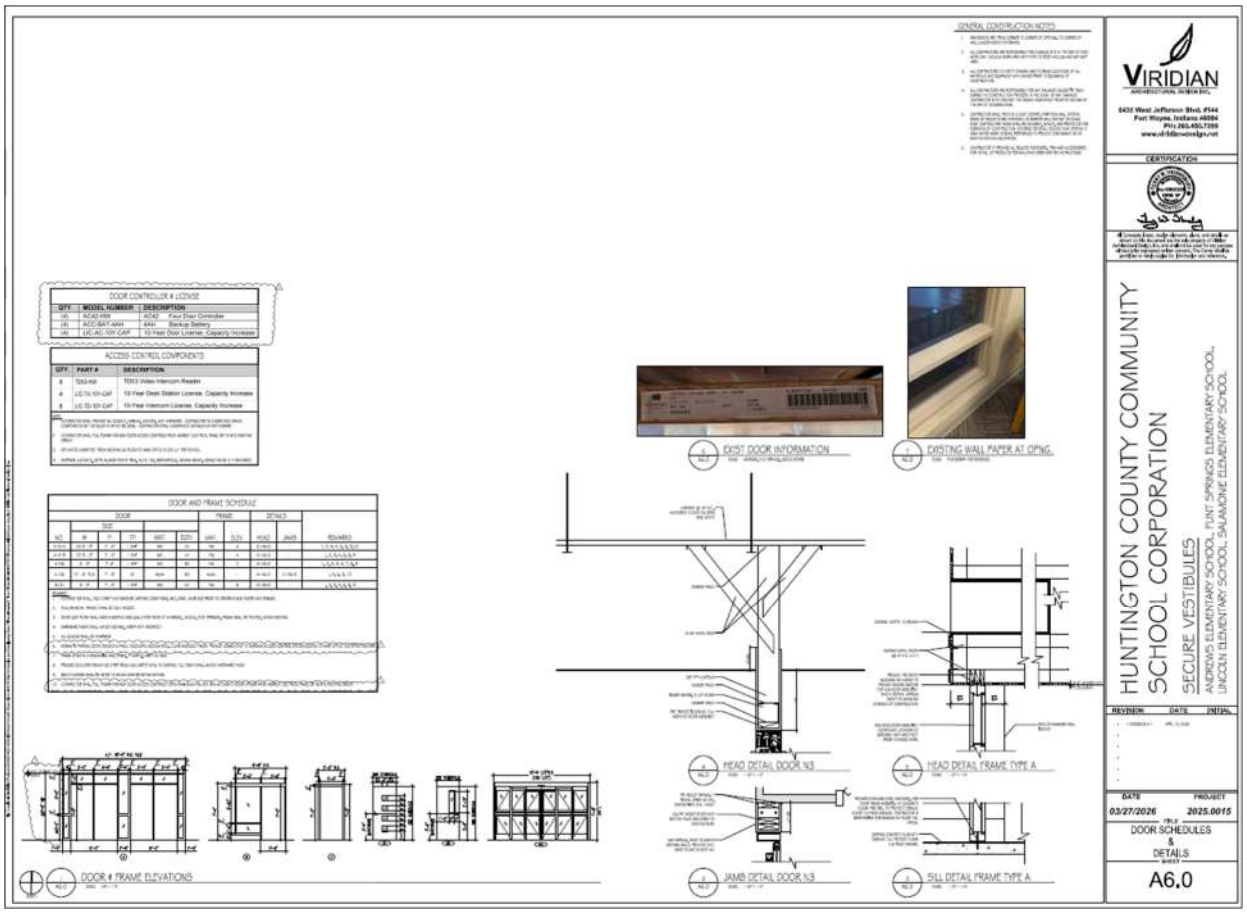


EXHIBIT #1

A6.0 DOOR SCHEDULES AND DETAILS

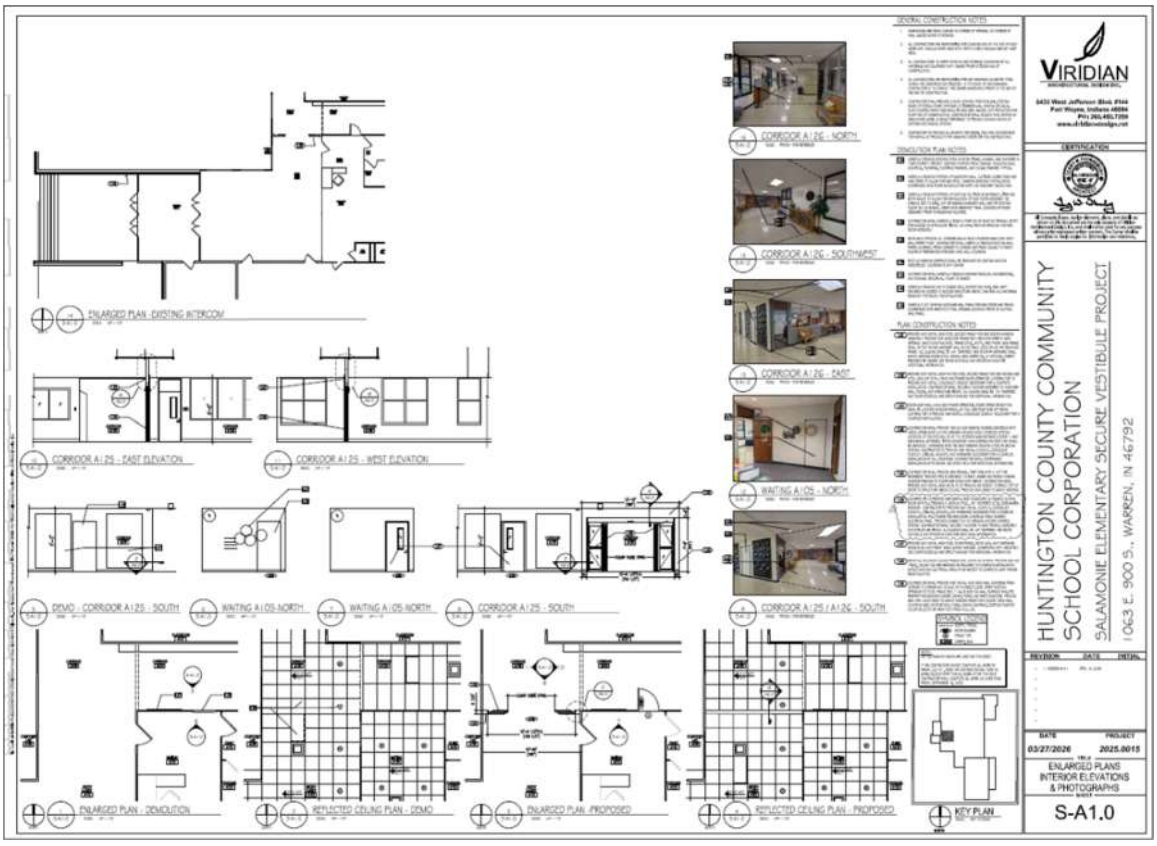


EXHIBIT #2

S-A1.0 SALAMONIE ENLARGED PLANS INTERIOR ELEVATIONS & PHOTOGRAPHS

GENERAL CONSTRUCTION NOTES

1. DIMENSIONS ARE FROM CORNER TO CORNER OF OPENING, TO CORNER OF WALL UNLESS NOTED OTHERWISE.
2. ALL CONTRACTORS ARE RESPONSIBLE FOR CLEANING SITE AT THE END OF EACH WORK DAY. VACUUM WORK AREA WITH HEPA FILTERED VACUUM AND WET MOP AREA.
3. ALL CONTRACTORS TO VERIFY STAGING AND STORAGE LOCATIONS OF ALL MATERIALS AND EQUIPMENT WITH OWNER PRIOR TO BEGINNING OF CONSTRUCTION.
4. ALL CONTRACTORS ARE RESPONSIBLE FOR ANY DAMAGES CAUSED BY THEM DURING THE CONSTRUCTION PROCESS. IN THE EVENT OF ANY DAMAGES CONTRACTOR IS TO CONTACT THE OWNER IMMEDIATELY PRIOR TO THE END OF THE DAY OF CONSTRUCTION.
5. CONTRACTOR SHALL PROVIDE A DUST CONTROL PARTITION WALL SYSTEM. BASIS OF DESIGN STARC SYSTEMS LITE BARRIER WALL SYSTEM OR EQUAL. DUST CONTROL PARTITIONS SHALL BE SECURED, SEALED, AND PROTECTED FOR DURATION OF CONSTRUCTION. CONTRACTOR SHALL ISOLATE HVAC SYSTEM IN AREA WHERE WORK IS BEING PERFORMED TO PREVENT CONTAMINATION OF EXISTING MECHANICAL SYSTEM.
6. CONTRACTOR TO PROVIDE ALL RELATED FASTENERS, TRIM AND ACCESSORIES FOR INSTALL OF PRODUCTS PER MANUFACTURERS WRITTEN INSTRUCTIONS.

DOOR CONTROLLER & LICENSE

QTY	MODEL NUMBER	DESCRIPTION
(4)	AC42-HW	AC42 Four Door Controller
(4)	ACC-BAT-4AH	4AH Backup Battery
(4)	LIC-AC-10Y-CAP	10-Year Door License, Capacity Increase

ACCESS CONTROL COMPONENTS

QTY.	PART #	DESCRIPTION
8	TD53-HW	TD53 Video Intercom Reader
4	LIC-TX-10Y-CAP	10-Year Desk Station License, Capacity Increase
8	LIC-TD-10Y-CAP	10-Year Intercom License, Capacity Increase

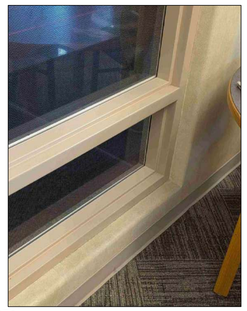
NOTE:
1. CONTRACTOR SHALL PROVIDE ALL CONDUIT, CABLING, MOUNTS, AND HARDWARE. CONTRACTOR TO COORDINATE WHICH COMPONENTS GET INSTALLED AT WHICH BUILDING. CONTRACTOR SHALL COORDINATE INSTALLATION WITH OWNER.
2. CONTRACTOR SHALL PULL POWER FOR NEW DOOR ACCESS CONTROLS FROM NEAREST ELECTRICAL PANEL OR TIE INTO EXISTING CIRCUIT.
3. ESTIMATED LINEAR FEET FROM MECHANICAL ROOM TO MAIN OFFICE IS 325 L.F. PER SCHOOL.
4. SUPPLIER: LUCIDIA IT, 8275 ALLISON POINTE TRAIL, SUITE 150, INDIANAPOLIS, INDIANA 46250, ASHLEY KRUSE 317-953-9800

DOOR AND FRAME SCHEDULE

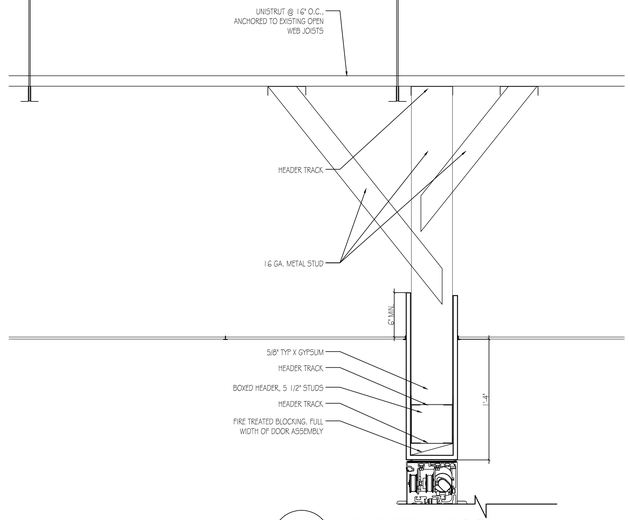
NO.	DOOR SIZE W	H	TH	MAT.	ELEV.	FRAME MAT.	FRAME ELEV.	DETAILS HEAD	DETAILS JAMB	REMARKS
A101A	(2) 3' - 0"	7' - 2"	1 3/4"	WD.	N1	HM	A	3 / A6.0	-	1, 2, 3, 4, 5, 8, 9, 10
A101B	(2) 3' - 0"	7' - 2"	1 3/4"	WD.	N1	HM	A	3 / A6.0	-	1, 2, 3, 4, 5, 8, 9
A105	3' - 0"	7' - 0"	1 3/4"	WD.	N2	HM	C	3 / A6.0	-	1, 2, 3, 4, 5, 7, 8, 9
A126	12' - 6" R.O.	7' - 8"	6"	ALUM.	N3	ALUM.	-	4 / A6.0	2 / A6.0	1, 5, 6, 9, 10
B101	3' - 0"	7' - 0"	1 3/4"	WD.	N1	HM	B	3 / A6.0	-	1, 2, 3, 4, 5, 8, 9

REMARKS:
1. CONTRACTOR SHALL FIELD VERIFY AND MEASURE EXISTING CONDITIONS, INCLUDING JAMB SIZE PRIOR TO ORDERING NEW DOORS AND FRAMES.
2. HOLLOW METAL FRAMES SHALL BE FULLY WELDED.
3. DOOR LEAF FINISH SHALL MATCH EXISTING (SEE 6/A6.0 FOR FINISH AT ANDREWS, LINCOLN, FLINT SPRINGS), FRAME SHALL BE PAINTED, MATCH EXISTING.
4. HARDWARE FINISH SHALL MATCH EXISTING, VERIFY WITH ARCHITECT.
5. ALL GLAZING SHALL BE TEMPERED.
6. DORMA BI-PARTING DOOR ES430OT 6 PANEL TELESCOPIC MEDIUM STILE, CLEAR ANODIZED FINISH. PROVIDE CONNECTION TO VERKADA ACCESS CONTROL SYSTEM LOCATED IN MAIN OFFICE. SEE SPECIFICATIONS.
7. FRAME IS SET IN A REMOVABLE WALL PANEL, 2" DEPTH, VERIFY IN FIELD.
8. PROVIDE SCHLUTER TRANSITION STRIP FROM NEW CARPET INFILL TO EXISTING TILE; FINISH SHALL MATCH HARDWARE FINISH.
9. NEW CYLINDERS SHALL BE KEYED TO HCCSC MASTER KEYING SYSTEM.
10. CONTRACTOR SHALL PULL POWER FOR NEW DOOR ACCESS CONTROLS (TD53-HW 4 AC42-HW) AND ADA AUTOMATIC DOOR OPENER FROM NEAREST ELECTRICAL PANEL OR TIE INTO EXISTING CIRCUIT.

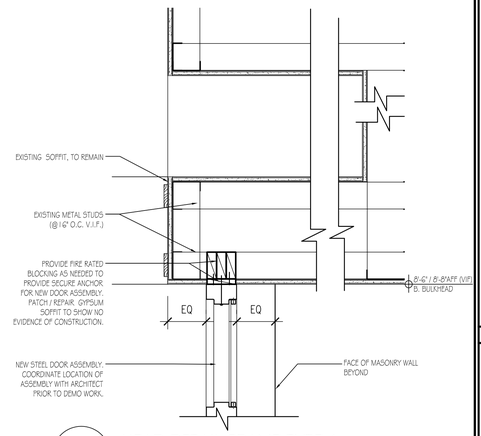
6 / A6.0 EXIST DOOR INFORMATION
SCALE: ANDREWS, FLINT SPRINGS, LINCOLN DOORS



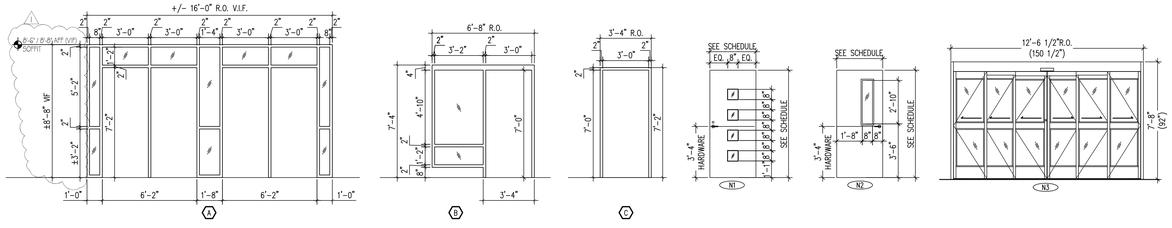
7 / A6.0 EXISTING WALL PAPER AT OPNG.
SCALE: PHOTOGRAPH FOR REFERENCE



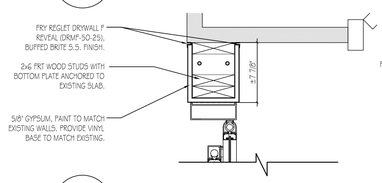
4 / A6.0 HEAD DETAIL DOOR N3
SCALE: 1 1/2" = 1'-0"



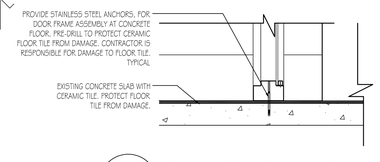
5 / A6.0 HEAD DETAIL FRAME TYPE A
SCALE: 1 1/2" = 1'-0"



1 / A6.0 DOOR & FRAME ELEVATIONS
SCALE: 1/4" = 1'-0"



2 / A6.0 JAMB DETAIL DOOR N3
SCALE: 1 1/2" = 1'-0"



3 / A6.0 SILL DETAIL FRAME TYPE A
SCALE: 1 1/2" = 1'-0"

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CERTIFICATION

TERRY W. THORNBURY REGISTERED No.10800038 STATE OF INDIANA ARCHITECT

HUNTINGTON COUNTY COMMUNITY SCHOOL CORPORATION

SECURE VESTIBULES

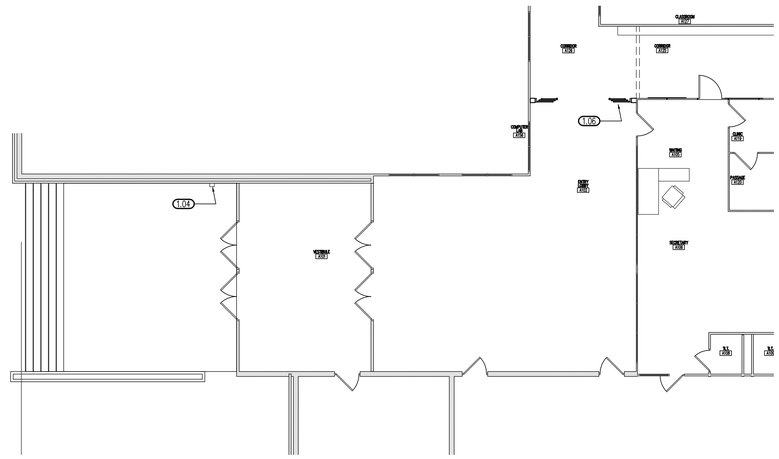
ANDREWS ELEMENTARY SCHOOL, FLINT SPRINGS ELEMENTARY SCHOOL, LINCOLN ELEMENTARY SCHOOL, SALAMONIE ELEMENTARY SCHOOL

REVISION	DATE	INITIAL
1 ADDENDUM A-1	APRIL 10, 2026	

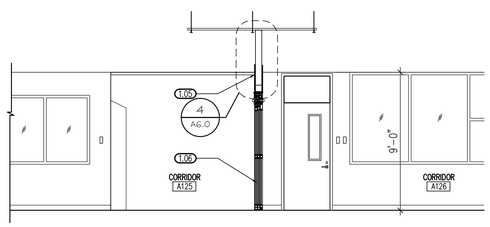
DATE: 03/27/2026
PROJECT: 2025.0015

TITLE: DOOR SCHEDULES & DETAILS

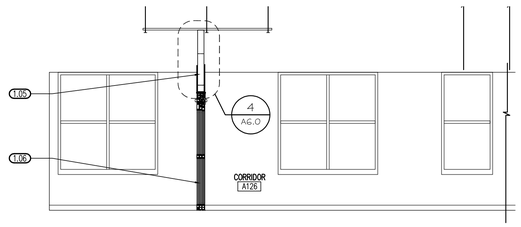
SHEET: A6.0



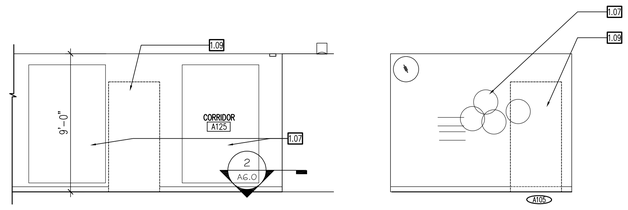
14 S-A1.0 — ENLARGED PLAN -EXISTING INTERCOM
SCALE: 1/8" = 1'-0"



10 S-A1.0 — CORRIDOR A125 - EAST ELEVATION
SCALE: 1/4" = 1'-0"

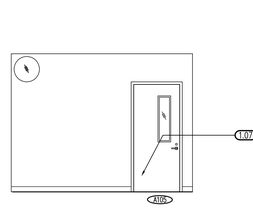


11 S-A1.0 — CORRIDOR A125 - WEST ELEVATION
SCALE: 1/4" = 1'-0"

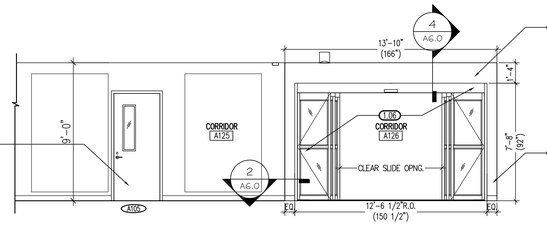


5 S-A1.0 — DEMO - CORRIDOR A125 - SOUTH
SCALE: 1/4" = 1'-0"

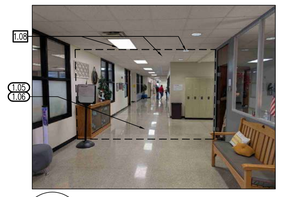
6 S-A1.0 — WAITING A105-NORTH
SCALE: 1/4" = 1'-0"



7 S-A1.0 — WAITING A105-NORTH
SCALE: 1/4" = 1'-0"

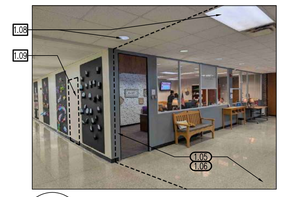


8 S-A1.0 — CORRIDOR A125 - SOUTH
SCALE: 1/4" = 1'-0"



16 S-A1.0 — CORRIDOR A126 - NORTH
SCALE: PHOTO - FOR REFERENCE

15 S-A1.0 — CORRIDOR A126 - SOUTHWEST
SCALE: PHOTO - FOR REFERENCE



13 S-A1.0 — CORRIDOR A126 - EAST
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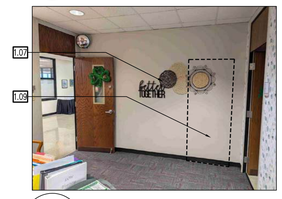
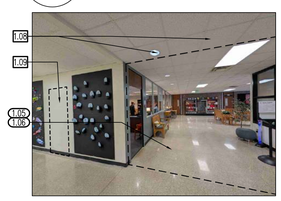


12 S-A1.0 — WAITING A105 - NORTH
SCALE: PHOTO - FOR REFERENCE



9 S-A1.0 — CORRIDOR A125 / A126 - SOUTH
SCALE: PHOTO - FOR REFERENCE

GENERAL CONSTRUCTION NOTES

1. DIMENSIONS ARE FROM CORNER TO CORNER OF OPENING, TO CORNER OF WALL UNLESS NOTED OTHERWISE.
2. ALL CONTRACTORS ARE RESPONSIBLE FOR CLEANING SITE AT THE END OF EACH WORK DAY. VACUUM WORK AREA WITH HEPA FILTERED VACUUM AND WET MOP AREA.
3. ALL CONTRACTORS TO VERIFY STAGING AND STORAGE LOCATIONS OF ALL MATERIALS AND EQUIPMENT WITH OWNER PRIOR TO BEGINNING OF CONSTRUCTION.
4. ALL CONTRACTORS ARE RESPONSIBLE FOR ANY DAMAGES CAUSED BY THEM DURING THE CONSTRUCTION PROCESS. IN THE EVENT OF ANY DAMAGES CONTRACTOR IS TO CONTACT THE OWNER IMMEDIATELY PRIOR TO THE END OF THE DAY OF CONSTRUCTION.
5. CONTRACTOR SHALL PROVIDE A DUST CONTROL PARTITION WALL SYSTEM. BASIS OF DESIGN STARC SYSTEMS LITE BARRIER WALL SYSTEM OR EQUAL. DUST CONTROL PARTITIONS SHALL BE SECURED, SEALED AND PROTECTED FOR DURATION OF CONSTRUCTION. CONTRACTOR SHALL ISOLATE HVAC SYSTEM IN AREA WHERE WORK IS BEING PERFORMED TO PREVENT CONTAMINATION OF EXISTING MECHANICAL SYSTEM.
6. CONTRACTOR TO PROVIDE ALL RELATED FASTENERS, TRIM AND ACCESSORIES FOR INSTALL OF PRODUCTS PER MANUFACTURERS WRITTEN INSTRUCTIONS.

DEMOLITION PLAN NOTES

1.01 CAREFULLY REMOVE EXISTING STEEL WINDOW FRAME, GLAZING, AND ANCHORS IN THEIR ENTIRETY. PROTECT EXISTING FINISHES FROM DAMAGE, INCLUDING WALL COVERING, FLOORING, FLOORING FINISHES, AND CEILING FINISHES. TYPICAL.

1.02 CAREFULLY REMOVE PORTION OF MASONRY WALL, TILE BASE (LOBBY SIDE) AND VINYL BASE TO ALLOW FOR NEW STEEL WINDOW ASSEMBLY INSTALLATION. COORDINATE WITH DOOR SCHEDULE FOR WIDTH OF MASONRY DEMOLITION.

1.03 CAREFULLY REMOVE PORTION OF EXISTING TILE BASE IN ENTRANCE LOBBY (ON BOTH WALLS) TO ALLOW FOR INSTALLATION OF NEW DOOR ASSEMBLY. BE CAREFUL NOT TO MAR, CUT OR DAMAGE MASONRY WALL AND OR EXISTING FLOOR TILE TO REMAIN. **VERIFY WITH ARCHITECT FINAL LOCATION OF DOOR ASSEMBLY PRIOR TO REMOVING TILE BASE.**

1.04 CONTRACTOR SHALL CAREFULLY DEMO A PORTION OF EXISTING DRYWALL SOFFIT FOR ACCESS TO STRUCTURE ABOVE. GC SHALL PROVIDE BRACING FOR NEW DOOR ASSEMBLY.

1.05 NOTE MAIN OFFICE B101 INTERIOR WALLS HAVE A PLASTER SKIM COAT WITH WALL PAPER FINISH. CONTRACTOR SHALL CAREFULLY REMOVE EXISTING WALL PAPER COVERING (FROM CORNER TO CORNER AND FROM CEILING TO FINISH FLOOR) IN PREPARATION FOR NEW VINYL WALL COVERING.

1.06 EXISTING WINDOW GRAPHICS SHALL BE REMOVED ON EXISTING WINDOW ASSEMBLIES. COORDINATE WITH OWNER.

1.07 CONTRACTOR SHALL CAREFULLY REMOVE EXISTING PLAQUES, DECORATIONS, AND SIGNAGE. RETURN ALL ITEMS TO OWNER.

1.08 CAREFULLY REMOVE LAY-IN CEILING GRID, ACOUSTICAL TILES, AND LIGHT FIXTURES AS NEEDED TO ACCESS STRUCTURE ABOVE. SALVAGE ALL MATERIALS REMOVED FOR REUSE / REINSTALLATION.

1.09 CAREFULLY CUT EXISTING MODULAR WALL PANEL FOR NEW DOOR AND FRAME. COORDINATE WITH ARCHITECT FINAL OPENING LOCATION PRIOR TO CUTTING WALL PANEL.

PLAN CONSTRUCTION NOTES

1.01 PROVIDE AND INSTALL NEW STEEL WELDED FRAME FOR NEW DOOR # WINDOW ASSEMBLY. PROVIDE NEW SCHLUTER TRANSITION / REDUCER STRIP AT NEW OPENING. MATCH EXISTING STEEL FRAME STYLE, WIDTH, AND FINISH. NEW FRAME SHALL BE SET WITHIN MASONRY WALL IN THE SAME LOCATION AS THE REMOVED FRAME. ALL GLAZING SHALL BE 1/4" TEMPERED. NEW DOOR # HARDWARE SHALL MATCH EXISTING DOOR STYLE. INSTALL NEW CARPETING, AT OPENING. CARPET PROVIDED BY OWNER. SEE DOOR SCHEDULE AND SPECIFICATIONS FOR ADDITIONAL INFORMATION.

1.02 PROVIDE AND INSTALL NEW PAINTED STEEL WELDED FRAME FOR NEW DOORS AND LITES. ONE LEAF SHALL HAVE ADA POWER DOOR OPERATOR. CONTRACTOR TO PROVIDE AND INSTALL CONCEALED CONDUIT NECESSARY FOR A COMPLETE INSTALLATION. CONTRACTOR SHALL SECURELY ANCHOR ASSEMBLY TO MASONRY WALL, FLOOR, AND STRUCTURE ABOVE. ALL GLAZING SHALL BE 1/4" TEMPERED. SEE DOOR SCHEDULE AND SPECIFICATIONS FOR ADDITIONAL INFORMATION.

1.03 DOOR LEAF SHALL HAVE ADA POWER OPERATOR. DOOR OPERATOR BUTTON SHALL BE LOCATED IN DOOR FRAME, ON PULL AND PUSH SIDE OF FRAME. CONTRACTOR TO PROVIDE AND INSTALL CONCEALED CONDUIT NECESSARY FOR A COMPLETE INSTALLATION..

1.04 CONTRACTOR SHALL PROVIDE TWO (2) NEW REMOTE ACCESS CONTROLS WITH VIDEO CAPABILITIES VIA THE VERKADA TD53HW VIDEO INTERCOM SYSTEM. LOCATION OF DEVICES WILL BE AT THE EXTERIOR MAIN ENTRANCE (DOOR 1) AND MECHANICAL ENTRANCE. BOTH LOCATIONS HAVE EXISTING DEVICES THAT SHALL BE REPLACED / UPGRADED WITH THE NEW VERKADA TD53HW VIDEO INTERCOM SYSTEM. CONTRACTOR TO PROVIDE AND INSTALL CONDUIT, CONCEALED CONDUIT, CABLING, MOUNTS, AND HARDWARE NECESSARY FOR A COMPLETE INSTALLATION AT ALL LOCATIONS. CONTRACTOR SHALL COORDINATE INSTALLATION WITH OWNER. SEE SHEET A6.0 FOR ADDITIONAL INFORMATION.

1.05 CONTRACTOR SHALL PROVIDE NEW DRYWALL PARTITION WITH 5 1/2" FIRE RETARDENT TREATED (FRT) STUDS BACK TO BACK JAMBS AND BOXED HEADER. ANCHOR FRAMING TO FLOOR AND STRUCTURE ABOVE. CONTRACTOR SHALL PROVIDE AND INSTALL NEW METAL STUD FRAMING AS NEEDED TO BRACE TOP OF DOOR TO STRUCTURE ABOVE CEILING. PROVIDE VINYL BASE TO MATCH EXISTING.

1.06 CONTRACTOR TO PROVIDE AND INSTALL NEW TELESCOPIC AUTOMATIC SLIDING DOOR WITH FULL BREAKOUT, MEDIUM STILE, 1/4" TEMPERED LITES; DORMAKABA ES400DT. CONTRACTOR TO PROVIDE AND INSTALL CONDUIT, CONCEALED CONDUIT, CABLING, MOUNTS, AND HARDWARE NECESSARY FOR A COMPLETE INSTALLATION. PULL POWER FOR NEW DOOR CONTROLS FROM NEAREST ELECTRICAL PANEL. PROVIDE CONNECTION TO VERKADA ACCESS CONTROL SYSTEM. CONTRACTOR SHALL SECURELY ANCHOR TO NEW DRYWALL ASSEMBLY AND STRUCTURE ABOVE. ALL GLAZING SHALL BE 1/4" TEMPERED. SEE DOOR SCHEDULE AND SPECIFICATIONS FOR ADDITIONAL INFORMATION.

1.07 PROVIDE AND INSTALL NEW STEEL DOOR FRAME, DOOR LEAF, AND HARDWARE. DOOR STYLE AND FINISH SHALL MATCH EXISTING. COORDINATE WITH ARCHITECT. SEE DOOR SCHEDULE AND SPECIFICATIONS FOR ADDITIONAL INFORMATION.

1.08 REINSTALL SALVAGED CEILING PANELS AND LIGHTS AS SHOWN. PROVIDE NEW ACT TRACK, CEILING TILE AND BRACING AS REQUIRED TO COMPLETE INSTALLATION. EXTEND EXISTING ELECTRICAL CIRCUITS AS NEEDED TO COMPLETE LIGHT FIXTURE REINSTALLATION.

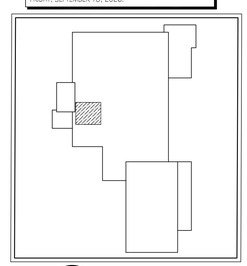
1.09 CONTRACTOR SHALL PROVIDE AND INSTALL NEW VINYL WALL COVERING FROM CORNER TO CORNER AND CEILING TO FINISHED FLOOR. WRAP EXISTING OPENINGS TO STEEL FRAME (SEE 7 / A6.0) EXISTING WALL SURFACE SHALL BE PREPPED PER MANUFACTURERS INSTRUCTIONS. SEE SPECIFICATIONS. PROVIDE NEW VINYL COVE BASE TO MATCH EXISTING HEIGHT AND COLOR. VINYL WALL COVERING MDC INTERIOR SOLUTIONS, GENON CONTRACT, BESPOKE PLASTER, COLOR SELECTED BY ARCHITECT FROM FULL LINE.

SYMBOL LEGEND

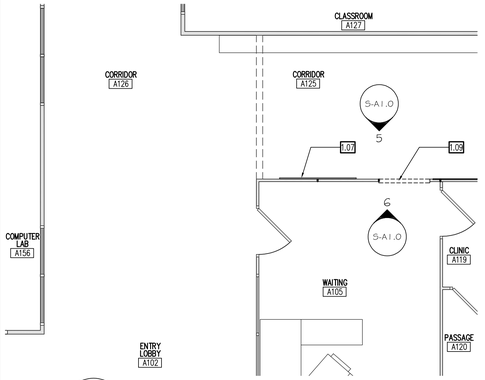
- SOFFIT, TYPICAL.
- 000 DOOR NUMBER
- A FRAME TYPE
- CARPET, NEW

NOTE:
NOT ALL PLAN KEY NOTES ARE USED ON THIS SHEET.

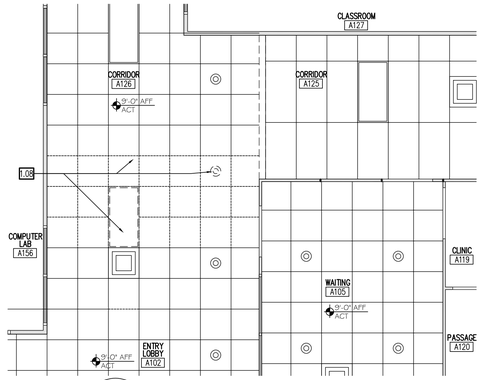
IF THE CONTRACTOR CANNOT COMPLETE ALL WORK BY FRIDAY, JULY 31, 2026 THE CONTRACTOR WILL NEED TO WORK SECOND SHIFT FOR ALL WORK AFTER THAT DATE. CONTRACTOR SHALL COMPLETE ALL WORK NO LATER THAN FRIDAY, SEPTEMBER 18, 2026.



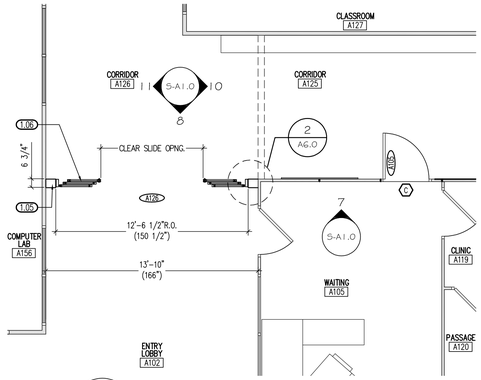
KEY PLAN
SCALE: NOT TO SCALE



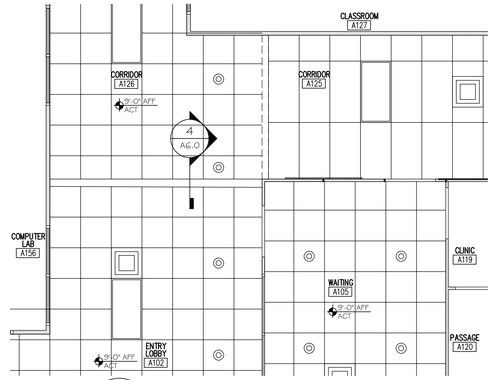
1 S-A1.0 — ENLARGED PLAN - DEMOLITION
SCALE: 1/4" = 1'-0"



2 S-A1.0 — REFLECTED CEILING PLAN - DEMO
SCALE: 1/4" = 1'-0"



3 S-A1.0 — ENLARGED PLAN -PROPOSED
SCALE: 1/4" = 1'-0"



4 S-A1.0 — REFLECTED CEILING PLAN - PROPOSED
SCALE: 1/4" = 1'-0"

VIRIDIAN
ARCHITECTURAL DESIGN INC.
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CERTIFICATION

TERRY W. THORNSBURY — REGISTERED — No.10800038 — STATE OF INDIANA — ARCHITECT

HUNTINGTON COUNTY COMMUNITY SCHOOL CORPORATION

SALAMONIE ELEMENTARY SECURE VESTIBULE PROJECT

1063 E. 900 S., WARREN, IN 46792

REVISION	DATE	INITIAL
1 ADDENDUM A-1	APRIL 10, 2026	

DATE: 03/27/2026
PROJECT: 2025.0015

TITLE
ENLARGED PLANS
INTERIOR ELEVATIONS
& PHOTOGRAPHS

SHEET
S-A1.0

SECTION 08 42 29.23 – SLIDING AUTOMATIC DOOR ENTRANCES

PART 1 GENERAL

1.1 RELATED DOCUMENTS

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

1.2 SUMMARY

A. This section includes the following types of automatic entrances:
   1. Interior, telescopic sliding automatic entrances.

B. Related Sections:
   1. Division 7 Sections for caulking to the extent not specified in this section.
   2. Division 8 Section “Door Hardware” for hardware to the extent not specified in this section.
   3. Division 08 Section “Glazing” for materials and installation requirements of glazing for automatic entrances.
   4. Division 26 and 28 Sections for electrical connections including conduit and wiring for automatic entrance operators and access-control devices.

1.3 REFERENCES

A. References: Refer to the version year adopted by the Authority Having Jurisdiction.
   1. ANSI A117.1 - Accessible and Usable Buildings and Facilities.
   2. ICC/IBC - International Building Code.
   3. CUL – Approved for use in Canada.
   4. NFPA 70 - National Electrical Code.
   5. NFPA 101 - Life Safety Code.

B. American National Standards Institute (ANSI) / Builders Hardware Manufacturers Association (BHMA).
   1. ANSI/BHMA A156.10 American National Standard for Power Operated Pedestrian Doors.
   2. ANSI Z97.1 Standards for Safety Glazing Material Used in Buildings.

C. Underwriters Laboratories (UL).
   1. UL 325 Standard for Safety for Door, Drapery, Gate, Louver and window Operators and Systems.

D. American Association of Automatic Door Manufacturers (AAADM).

E. American Society for Testing and Materials (ASTM).
   1. ASTM B221 Standard Specification for Aluminum and Aluminum Alloy Extruded Bars, Rods, Wire, Profiles and Tubes.
   2. ASTM B209 Standard Specification for Aluminum and Aluminum Alloy Sheet and Plate.

F. American Architectural Manufacturers Association (AAMA).
   1. AAMA 611 Voluntary Specification for Anodized Architectural Aluminum.

G. National Association of Architectural Metal Manufacturers (NAAMM).
   1. Metal Finishes Manual for Architectural Metal Products.

H. International Code Council (IBC).
   1. IBC: International Building Code Building Code.

1.4 DEFINITIONS

A. Activation device: Device that, when actuated, sends an electrical signal to the door operator to initiate the door operation.

B. Monitored Safety Devices: A tested system that works in conjunction with the automatic door control that detects the presence of a person or an object within a zone where contact could occur and provides a signal to stop the movement of the door.

C. AAADM: American Association of Automatic Door Manufacturers.

D. For automatic door terminology, refer to ANSI/BHMA A156.10 for definitions of terms.

1.5 PERFORMANCE REQUIREMENTS

A. General: Provide automatic doors that have been designed and fabricated to comply with specified performance requirements, as demonstrated by testing manufacturers corresponding systems.

B. Compliance:
   1. ICC/IBC International Building Code
   2. ANSI/BHMA A 156.10 American National Standard for Power Operated Doors Pedestrian Doors.
   3. UL 325 Compliant
   4. NFPA 70 National Electrical Code.
   5. NFPA 101 Life Safety Code
   6. CUL Approved for use in Canada

C. Automatic Door equipment accommodates medium to heavy pedestrian traffic.

D. Automatic Door equipment accommodates up to the following weights for active leaf door:
   1. Bi-Parting Doors: 220 lb (100 kg) per active breakout leaf.

E. Operating Temperature Range: Capable of - Minus 35 Degrees F to plus 130 degrees F (minus 37 C to plus 55 degrees C) ambient.

F. Entrapment Force Requirements:
   1. Power-Operated Sliding Doors: Not more than 30 lbf (133 N) required to prevent stopped door from closing.
   2. Sliding doors provided with a breakaway device shall require no more than 50 lbf (222 N) applied 1 inch (25 mm) from the leading edge of the lock stile for the breakout panel to open.

1.6 SUBMITTALS

A. Comply with Division 01 – Submittal Procedures.

B. Product Data: Manufacturer’s product data sheets including installation details, material descriptions, dimensions of individual components and profiles fabrication, operational descriptions and finishes.

C. Shop Drawings: For automatic entrances. Include plans, elevations, sections, details, hardware mounting heights, additional accessories and attachments to other work.

D. Samples: color samples of exposed finish as required.

E. Informational Submittals: Manufacturers product information and applicable sustainability program credits that are available towards a LEED rated product certification.
   1. Credit MR 4.1 and 4.2: Manufacture's or fabricator's certificate indicating percentage of post-consumer recycled content by weight and pre-consumer recycled content by weight for each product specified under this section.

F. Manufacturers Field Reports: Submit manufacturer's field reports from AAADM certified technician of inspection and approval of doors for compliance with ANSI/BHMA A 156.10 after completion of installation.

G. Operating and Maintenance Manuals: Provide manufacturers operating, owners and maintenance manuals for each item specified as required in Division 01, Closeout Submittals.

1.7 QUALITY ASSURANCE

A. Manufacturer Qualifications: 10 years minimum of documented experience in manufacturing door equipment similar to that indicated within this specification with a proven record of successful service performance. A manufacturer with company certificate issued by AAADM.

B. Installer Qualifications: Installers, trained by the primary product manufacturers, with a minimum 5 years documented experience installing and maintenance of units similar in material, design, and extent to that indicated in this specification and whose work has resulted in construction with a record of successful in-service performance. Manufacturer's authorized representative who is trained and approved for installation and maintenance of units by AAADM required for this Project.

C. Source Limitations for Automatic Entrances: Obtain automatic entrances from single source from single manufacturer.

D. Electrical Components, Devices, and Accessories: Listed and labeled as defined in NFPA 70, by a qualified testing agency, and marked for intended location and application.

E. Power-Operated Door Standard: ANSI/BHMA A156.10 Current year.

F. Emergency-Exit Door Requirements: Comply with requirements of authorities having jurisdiction for automatic entrances serving as a required means of egress.

G. Pre-installation Conference: Conduct conference at site or a mutually agreed site if required.

1.8 PROJECT CONDITIONS

A. Field Measurements: Verify actual dimensions of openings to receive automatic entrances by field measurements before fabrication.

1.9 COORDINATION

A. Coordinate sizes and locations of recesses in concrete floors for recessed sliding tracks that control automatic entrances. Concrete, reinforcement, and formwork requirements are specified in Division 03.

B. Coordinate hardware with doors, frames, and related work to ensure proper size, thickness, hand, function, and finish. Coordinate hardware for automatic entrances with hardware required for rest of project.

C. Electrical System Roughing-in: Coordinate layout and installation of automatic entrances with connections to power supplies and access-control system.

1.10 WARRANTY

A. Automatic Entrance Doors shall be free of defects in material and workmanship for a period of One (1) year from the date of substantial completion.

B. During the warranty period a factory trained technician shall preform service and affect repairs. A safety inspection shall be performed after each adjustment or repair and a completed inspection form submitted to the owner.

C. During the warranty period all warranty work shall be performed during normal working hours.

PART 2 - PRODUCTS

2.1 MANUFACTURER

A. dormakaba • Reamstown, PA • 1-844-SPEC-NOW (1-844-773-2669) • Website: www.dormakaba.us Substitutions: Requests for substitution and product approval in compliance with the specification must be submitted in writing and in accordance with the procedures outlined in Division 1, Section “Substitution Procedures”. Approval of requests is at the discretion of the architect, owner, and their designated consultants.

2.2 SLIDING AUTOMATIC ENTRANCES

A. Model: dormakaba ESA Series [ESA 300T] Telescopic Bi Parting full breakout with two operable sidelites Automatic Door (Basis of Design)
   1. Sliding Automatic Door Configuration:
      a. Bi-Parting, full breakout door system.
         1) Configuration: Bi-parting, six equal panels with four sliding panels and two breakaway sidelites.
         2) Traffic Pattern: Two –Way
         3) Emergency Breakaway Capability: Interior sliding leaves and sidelites.
         4) Mounting: Between jambs

B. Dimensions: Confirm door package dimensions as indicated on architectural drawings.

2.3 ALUMINUM DOORS AND FRAMES

A. Doors and Frames: Extruded Aluminum, Alloy 6063-T5

1. Door panels shall have a minimum .125 inch (3.2 mm) structural wall thickness throughout entire extrusion length.
2. Door construct shall be by means of interlocking corner shear block cross bolted.
3. The sliding door system shall include two interlocks securing the leading stile of the sidelite and the butt stile of the sliding door together.
4. Vertical Stiles shall be:
   a. [Medium stile 4 ½"]
5. Bottom Rails shall be standard size: 10 inch nominally.
   Intermediate Muntin shall be [3-¼ inch]

B. Weather stripping shall meet AAMA 701-11 Class A, slide in type, replaceable nylon retained by the aluminum extrusions to reduce energy loss. The following types of weather-stripping are required: nylon pile weather stripping on the door bottoms; dual pile weather-stripping at sliding door lead edges; weather-stripping between the carrier and header on the sliding doors; dual pile weather-stripping at the interlock rails between the sliding door and sidelites; dual pile weather-weather-stripping between the sidelites doors and the door jambs.Glass: Glazing shall comply with ANSI Z97.1 thickness as indicated.
1. Glazing Active Door Panels [1/4"] tempered unless otherwise specified.
2. Glazing Transom Panel [1/4"] tempered, unless otherwise specified.
3. Glazing Installation: Review Division 8 Section for glazing requirements.

2.4 DOOR OPERATORS

A. Sliding Door Carrier Assemblies and Overhead Roller Tracks: Manufacturer's standard carrier assembly that allows vertical adjustment; consisting of delrin-covered, ball-bearing-center wheels operating on a continuous roller track. Support doors from carrier assembly by adjustable cantilever and pivot assembly.
1. Rollers: Minimum of two ball-bearing roller wheels and two antirise rollers for each active leaf.

B. Operator and Controller: a system with an electro-mechanical operator and microprocessor controller. Components consist of a DC permanent magnet motor, self-lubricating drive system and a wear-free digital rotary encoder all linked to a fully integrated digital microprocessor controller
1. Features:
   a. Power opening and closing.
   b. Drive System: belt
   c. Adjustable opening and closing speeds.
   d. Adjustable hold-open time between 0 and 30 seconds.
   e. Obstruction recycle.
   f. Intergraded access control capabilities.
2. Door Switches: Interior side mounted program switches consisting of:
   a. Main Switch-Auto-Close-Open, operates door in fully automatic mode, turns door off, or keeps it fully open.
   b. Exit Only Switch: on/off, only exit side activation device will initiate door opening.
   c. Partial Opening Switch: on/off Energy saving opening mode limits the width opening.
   d. Switch: rocker
3. Controller shall provide a means to verify presence sensor functionality and the connection between the controller and sensor(s) as required by the ANSI/BHMA A 156.10 standard. This closed loop monitoring system, upon detection of fault in the sensor or wiring shall cause automatic operation to cease.

2.5 ACTIVATION AND SAFETY

A. Provide controls in accordance with ANSI/BHMA standard for condition of exposure and for long-term, maintenance-free operation under normal traffic load. Only safety systems (sensors) that have been tested and approved should be used in conjunction with manufacturer systems and products.

B. Monitored Combination Motion/Presence Sensors: Self-contained units; consisting of both motion and presence sensors in a single housing; adjustable to provide detection field sizes and functions required by ANSI/BHMA A156.10.
   1. Motion Sensor: K-band-frequency, doppler effect radar.
      a. Provide capability for switching between bidirectional and unidirectional detection.
      b. For one-way-traffic entrances, sensor on egress side shall not be active when doors are fully closed.
   2. Presence Sensor(s): Active infrared sensor shall provide two over lapping zones that provide presence detection in the threshold while the door is in the open position.

C. Safety beams are not acceptable.

2.6 ELECTRICAL

A. Electrical 120 VAC, 60 Hz, 5 Amp service.

B. [Battery Back-up]: Concealed in the door header case and capable of full operation including sensor capabilities for 200 cycles.

2.7 HARDWARE

A. General: Provide manufacturers standard hardware as required for proper door operation.
Break away hardware are integral parts of the door design and are supplied by the manufacturer to comply with applicable codes.
   1. ESA 300T shall be provided with a limit arm on all break away panels to prohibit doors from opening past 90 degrees.

B. Automatic Locking for Sliding Door: Electrically controlled device mounted in header that automatically locks door against sliding when in closed position. Use battery back up to insure enhanced level of security.
   1. Include concealed, vertical-rod exit devices, UL 305, with latching into to overhead carrier assembly and released by Flush Mounted panic bar and that prevent emergency breakaway doors from swinging and that permit emergency egress.

C. Threshold:
   1. Sliding Door Threshold: ESA 300T Manufacturer’s standard threshold members and bottom-guide track system, with a 3/8”diameter pin in a polyethylene covered slot.

2.8 ALUMINUM FINISHES

A. Comply with NAAMM's "Metal Finishes Manual for Architectural and Metal Products" for recommendations for applying and designating finishes.

B. Anodized Finish:
   1. Clear Anodic Finish: AAMA 611, AA-M12C22A31, Class II, 0.010 mm.

EXECUTION

PART 3 - EXECUTION

3.1 EXAMINATION

A. Examine doors and frames with Installer present, for compliance with requirements for installation tolerances, wall and floor construction and other conditions affecting performance of automatic entrances.

B. Examine roughing in for electrical source power to verify actual locations of wiring connections.

C. Proceed with installation only after unsatisfactory conditions have been corrected.

3.2 INSTALLATION

A. General: Do not install damaged components. Fit frame joints to produce hairline joints free of burrs and distortion. Rigidly secure non-movement joints.

B. Entrances: Install automatic entrances plumb and true in alignment with established lines and grades without warp or rack of framing members and doors. Anchor securely in place.
   1. Install surface-mounted hardware using concealed fasteners to greatest extent possible.
   2. Set headers, carrier assemblies, tracks, operating brackets, and guides level and true to location with anchorage for permanent support.

C. Door Operators: Connect door operators to electrical power distribution system as specified in Division 26 Sections.

D. Glazing: Install glazing as specified in Division 08 Section Glazing according to automatic door manufactures instructions.

E. Sealants: Comply with requirements specified in Division 07 Section "Joint Sealants" to provide weathertight installation.

F. Signage: Apply signage on both sides of each door and each sidelight as required by ANSI/BHMA A 156.10

3.3 FIELD QUALITY CONTROL

A. Manufacturer’s representative shall provide technical assistance and guidance for installation of automatic doors.
   1. Factory trained and AADM certified representative shall test and inspect each automatic door to determine compliance of the installed system to ANSI/BHMA A 156.10

3.4 ADJUSTING

A. Adjust door operators, controls, and hardware for smooth and safe operation and for weathertight closure; comply with requirements in ANSI/BHMA A156.10

3.5 CLEANING AND PROTECTION

A. Clean glass and metal surfaces promptly after installation. Remove excess glazing and sealant compounds, dirt, and other substances. Repair damaged finish to match original finish.
   1. Comply with requirements in Division 08 Section "Glazing" for cleaning and maintaining glass.

3.6 DEMONSTRATION

A. Engage a factory authorized representative to train Owner's maintenance personnel to adjust, operate, and maintain safe operation of automatic entrances.

END OF SECTION 084229

SECTION 08710 - DOOR HARDWARE

PART 1- GENERAL

1.1 RELATED DOCUMENTS

A. Drawings and general provisions of Contract, including General and Supplementary Conditions and Division 1 Specification Sections, apply to this Section.

1.2 SUMMARY

A. This section includes items known commercially as finish or door hardware that are required for swing, sliding, and folding doors, except special types of unique hardware specified in the same sections as the doors and door frames on which they are installed.

B. This section includes the following:

1. Hinges.
2. Lock cylinders and keys.
3. Lock and latch sets.
4. Bolts.
5. Push/pull units.
6. Closers.
7. Overhead stops
8. Kick plates.
9. Smoke Seals

C. Related Sections: The following Sections contain requirements that relate to this Section:

1. Division 8 Section “Standard Steel Frames” for silencers integral with hollow metal frames.
2. Division 8 Section “Flush Wood Doors” for factory pre-fitting and factory pre-machining of doors for door hardware.

1.3 SUBMITTALS

A. General: Submit the following in accordance with Conditions of Contract and Division 1 Specification sections.

B. Product data including manufacturer’s technical product data for each item of door hardware, installation instructions, maintenance of operating parts and finish, and other information necessary to show compliance with requirements.

C. Final hardware schedule coordinated with doors, frames, and related work to ensure proper size, thickness, hand, function, and finish of door hardware.

1. Final Hardware Schedule Content: Based on hardware indicated, organize schedule into “hardware sets” indicating complete designations of every item required for each door or opening. Include the following information:

a. Type, style, function, size, and finish of each hardware item.
b. Name and manufacturer of each item.
c. Fastenings and other pertinent information.
d. Location of each hardware set cross referenced to indications on Drawings both on floor plans and in door and frame schedule.
e. Explanation of all abbreviations, symbols, and codes contained in schedule.
f. Mounting locations for hardware.

g. Door and frame sizes and materials.
h. Keying information.

2. Submittal Sequence: Submit final schedule at earliest possible date particularly where acceptance of hardware schedule must precede fabrication of other work that is critical in the Project construction schedule. Include with schedule the product data, samples, shop drawings of other work affected by door hardware, and other information essential to the coordinated review of schedule

3. Keying Schedule: Submit separate detailed schedule indicating clearly how the Owner's final instructions on keying of locks have been fulfilled.

E. Templates for doors, frames, and other work specified to be factory prepared for the installation of door hardware. Check shop drawing of other work to confirm that adequate provision are made for locating and installing door hardware to comply with indicated requirements.

1.4 QUALITY ASSURANCE

A. Single Source Responsibility: Obtain each type of hardware (latch and lock sets, hinges, closers, etc.) From a single manufacturer

B. Supplier Qualification: A recognized architectural door hardware supplier, with warehousing facilities within 50 miles of the job site that has a record of successful in-service performance for supplying door hardware similar in quantity, type, and quality to that indicated for this Project and that employs an experienced architectural hardware consultant who is available to Owner, Architect, and Contractor, at reasonable times during the course of the Work, for consultation.

1. Require supplier to meet with Owner to finalize keying requirements and to obtain final instructions in writing.

C. Fire-Rated Openings: Provide door hardware for fire-rated openings that complies with NFPA Standard No. 80 and requirements of authorities having jurisdiction. Provide only items of door hardware that are listed and are identical to Protect tested by UL, Warnock Hersey, FM, or other testing and inspecting organization acceptable to authorities having jurisdiction for use on types and sizes of door indicated in compliance with requirements of fire-rated door and door frame labels

1.5 PRODUCT HANDLING

A. Tag each item or package separately with identification related to final hardware schedule and include basic installation instructions with each item or package.

B. Packaging of door hardware is responsibility of supplier. As material is received by hardware supplier from various manufacturers, sort and repackage in containers clearly marked with appropriate hardware set number to match set number of approved hardware schedule. Two or more identical sets may be packed in same container.

C. Inventory door hardware jointly with representative of hardware supplier and hardware installer until each is satisfied that count is correct.

D. Deliver individually packaged door hardware items promptly to place of installation (shop or Project site).

E. Provide secure lock-up for door hardware delivered to the Project but not yet installed. Control handling and installation of hardware items that are not immediately replaceable so that completion of the Work will not be delayed by hardware losses both before and after installation.

1.6 MAINTENANCE

A. Maintenance Tools and Instructions: Furnish a complete set of specialized tools and maintenance instructions as needed for Owner's continued adjustment, maintenance, and removal and replacement of door hardware.

PART 2 - PRODUCTS

2.1 MANUFACTURERS

A. Available Manufacturers: subject to compliance with requirements, manufacturers offering products that may be incorporated in the work include the following: (Manufacturer whose name is prefixed with an asterisk *, indicates the manufacturer whose products are listed in the schedule at the end of this section.)

1. Butts and Hinges:
   a. * Ives
   b. Stanley
   c. Hager

2. Lock and Latchsets
   a. *Schlage, Primus Level II

3. Wall and Floor Stops and Flush Bolts
   a. * H.B. Ives Co.
   b. Rockwood
   c. Trimco

4. Overhead Closer and Automatic Door Operators:
   a. Dorma

5. Kick, Mop, and Armor Plates:
   a. * Ives
   b. Baldwin
   c. Trimco

6. Exit Devices
   a. *Von Duprin

2.2 SCHEDULED HARDWARE

A. Requirements for design, grade, function, finish, size, and other distinctive qualities of each type of finish hardware are indicated in the "Hardware Schedule" at the end of this Section. Products are identified by using hardware designation numbers of the following:

1. Manufacturer's Product Designation: The product designation and name of one manufacturer are listed for each hardware type required for the purpose of establishing minimum requirements. Provide either the product designated or, where more than one manufacturer is specified under the Article "Manufacturers" in Part 2 for each hardware type, the comparable product of one of the other manufacturers that complies with requirements.

2.3 MATERIALS AND FABRICATION

A. Manufacturer's Name Plate: Do not use manufacturers' products that have manufacturer's name or trade name displayed in a visible location (omit removable nameplates) except in conjunction with required fire-rated labels and as otherwise acceptable to Architect. Manufacturer's identification will be permitted on rim of lock cylinders only.

B. Base Metals: Produce hardware units of basic metal and forming method indicated using manufacturer's standard metal alloy, composition, temper, and hardness, but in no case of lesser (commercially recognized) quality than specified for applicable hardware unit for finish designations indicated.

C. Fastener: provide hardware manufactured to conform to published templated, generally prepared for machine screw installation. Do not provide hardware that has been prepared for self-tapping sheet metal screws, except as specifically indicated.

D. Furnish screws for installation with each hardware item. Provide Phillips flat-head screws except as otherwise indicated. Finish exposed (exposed under any condition) screws to match hardware finish or, if exposed in surfaces of other work, to match finish of this other work as closely as possible including "prepared for paint" surfaces to receive painted finish.

2.4 HINGES, BUTTS, AND PIVOTS

A. Templates: Except for hinges and pivots to be installed entirely (both leaves) into wood doors and frames, provide only template-produced units.

B. Screws: Provide Phillips flat-head screws complying with the following requirements:

1. For metal doors and frames install machine screws into drilled and tapped holes.
2. For wood doors and frames install wood screws.
3. For fire-rated wood doors install #12 x 1 1/4-inch (32mm), threaded-to-the-head steel wood screws.
4. Finish screw heads to match surface of hinges or pivots

C. Hinge Pins: Except as otherwise indicated, provide hinge pins as follows:

1. Out-Swing Exterior Doors: Nonremovable pins.
2. Interior Doors: Non-rising pins.
3. Tips: Flat button and matching plug, finished to match leaves, except where hospital tip (HT) indicated.

D. Number of Hinges: Provide number of hinges indicated but not less than 3 hinges per door leaf for doors 90 inches (2250mm) or less in height and one additional hinge for each 30 inches (750mm) of additional height.

1. Fire-Rated Doors: Not less than 3 hinges per door leaf for doors 86 inches (2150mm) or less in height with same rule for additional hinges.

2.5 LOCK CYLINDERS AND KEYING

A. Provide Schlage Primus Level II lock cylinders keyed into the existing locally controlled keying system. Allow for 3 change keys per lock/cylinder.

2.6 LOCKS, LATCHES, AND BOLTS

A. Strikes: Provide manufacturer's standard wrought box strike for each latch or lock bolt, with curved lip extended to protect frame, finished to match hardware set, unless otherwise indicated.

1. Provide flat lip strikes for locks with 3-piece, antifriction latch bolts as recommended by manufacturer.
2. Provide extra-long strike lips for locks used on frames with applied wood casing trim.
3. Provide recess type top strikes for bolts locking into head frames, unless otherwise indicated.

B. Lock Throw: Provide 5/8-inch (16mm) minimum throw of latch on pairs of doors. Comply with UL requirements for throw of bolts and latch bolts on rated fire openings.

1. Provide ½-inch (13mm) minimum throw of latch for other bored and preassembled types of locks and 3/4-inch (19mm) minimum throw of latch for mortise locks. Provide 1-inch (25mm) minimum throw for all dead bolts.

C. Flush Bolt Heads: Minimum of ½-inch (13mm) diameter rods of brass, bronze, or stainless steel with minimum 12-inch (300mm) long rod for doors up to 84 inches (2100mm) in heights. Provide longer rods as necessary for doors exceeding 84 inches (2100mm) in height.

D. Exit Device Dogging: Except on fire-rated doors where closers are provided on doors equipped with exit devices, equip the unit with keyed dogging device to keep the latch bolt retracted, when engaged.

2.7 PUSH/PULL UNITS

A. Exposed Fasteners: Provide manufacturer's standard exposed fasteners for installation, thru-bolted for matched pairs but not for single units.

B. Concealed Fasteners: Provide manufacturer's special concealed fastener system for installation, thru-bolted for matched pairs but not for single units.

2.8 CLOSERS AND DOOR CONTROL DEVICES

A. Size of Units: Except as otherwise specifically indicated, comply with the manufacturer's recommendations for size of door control unit depending on size of door, exposure to weather, and anticipated frequency of use.

1. Where parallel arms are indicated for closers, provide closer unit one size larger than recommended for use with standard arms.
2. Provide parallel arms for all overhead closers, except as otherwise indicated.

B. Access-Free Manual Closers: Where manual closers are indicated for doors required to be accessible to the physically handicapped, provide adjustable units complying with ANSI A117.1 provisions for door opening force and delayed action closing.

C. Combination Door Closers and Holders: Provide units designed to hold door in open position under normal usage and to release and close door automatically under fire conditions. Incorporate an integral electromagnetic holder mechanism designed for use with UL listed fire detectors, provided with normally closed switching contacts.

2.9 DOOR TRIM UNITS

A. Fasteners: Provide manufacturer's standard exposed fasteners for door trim units consisting of either machine screws or self-tapping screws.

B. Fabricate edge trim of stainless steel to fit door thickness in standard lengths or to match height of protection plates.

C. Fabricate protection plates not more than 2 inches less than door width on the push side by the height indicated.

1. Metal Plates: Stainless Steel, .050 inch (U.S. 16 gage) (1.6mm).

2.10 HARDWARE FINISHES

A. Match items to the manufacturer's standard color and texture finish for the latch and lock sets (for push-pull units if no latch or lock sets).

B. Provide quality of finish, including thickness of plating or coating (if any), composition, hardness, and other qualities complying with manufacturer's standards, but in no case less than specified by referenced standards for the applicable units of hardware.

C. The designations used in schedules and elsewhere to indicate hardware finishes are the industry recognized standard commercial finishes, except as otherwise noted.

1. Rust-Resistant Finish: For iron and steel base metal required for exterior work and in areas shown as "High Humidity" areas (and when designed with the suffix-RR), provide 0.2ml (0.005mm) thick copper coating on base metal before applying brass, bronze, nickel, or chromium plated finishes.

PART 3 - EXECUTION

3.1 INSTALLATION

A. Mount hardware units at heights indicated in following applicable publication, except as specifically indicated or required to comply with governing regulation and except as otherwise directed by Architect.

1. "Recommended Locations for Builders Hardware for Standard Steel Doors and Frames" by the Door and Hardware Institute.

B. Install each hardware item in compliance with the manufacturer's instructions and recommendations. Where cutting and fitting is required to install hardware onto or into surfaces that are later to be painted or finished in another way, coordinate removal, storage, and reinstallation or application of surface protection with finishing work specified in the Division 9 Section. Do not install surface mounted items until finishes have been completed on the substrates involved.

C. Set units level, plumb, and true to line and location. Adjust and reinforce the attachment substrate as necessary for proper installation and operation.

D. Drill and countersink units that are not factory prepared for anchorage fasteners. Space fasteners and anchors in accordance with industry standards.

E. Set thresholds for exterior doors in full bed of butyl-rubber or polyisobutylene mastic sealant complying with requirements specified in Division 7 Section "Joint Sealers."

F. Weatherstripping and Seals: Comply with manufacturers' instructions and recommendations to the extent installation requirements are not otherwise indicated.

3.2 ADJUSTING, CLEANING, AND DEMONSTRATING

A. Adjust and check each operating item of hardware and each door to ensure proper operation or function of every unit. Replace units that cannot be adjusted to operate freely and smoothly or as intended for the application made.

B. Clean adjacent surfaces soiled by hardware installation.

C. Instruct Owner's personnel in proper adjustment and maintenance of door hardware and hardware finishes.

3.3 ELECTRONIC DOOR HARDWARE – Responsibility

A. Hardware supplier is responsible to provide/install all low voltage wiring for all electronic door hardware provided in this section, including electronic exit devices, power supplies, power transfers, electric strikes, electric locks, automatic door operators, operator actuators, and other electronic door hardware specified and provided as part of this specification section.

B. Hardware supplier is also required to install/wire/program all new automatic door operators and actuators and to relocate/reinstall reused automatic door operators and actuators.

C. Installers are required to be factory trained/certified by manufacturers of electronic door hardware.

D. Electrical Contractor is responsible to Provide and Install 120V power to all power supplies, automatic operator headers, and other locations required, noted herein, and/or shown on the electrical drawings. Electrical Contractor is also responsible to provide and install all conduit and/or wire chases for low voltage wiring and all required
electrical boxes and junction boxes.

E. Hardware Supplier is to meet with Electrical Contractor early during the construction period to instruct E.C. in requirements for power and for low voltage conduit/chases. Hardware supplier and E.C. are to communicate continually during construction as necessary to coordinate power with low voltage (hardware) requirements.

F. Access Control System and all materials provided by the security contractor (including but not limited to Card Readers) are to be installed and wired by that contractor.

3.4 HARDWARE SCHEDULE

A. General: Provide hardware for each door to comply with requirements of Section “Door Hardware,” hardware set numbers indicated in door schedule, and in the following schedule of hardware sets.

Hardware Sets

SET #001 –

Doors: A101A

1	Continuous Hinge	112HD 83"	710	IV
1	Continuous Hinge	112HD 83" EPT	710	IV
1	Steel Mullion	KR 4954 7'2"	SP313	VO
1	Exit Device	CD 99NL X 990NL – R&V	US10B, 313	VO
1	Exit Device	SD-QEL 99NL x 990NL-R&V	US10B, 313	VO
2	Rim Cylinder Housing	20-079	613	SC
4	Mortise Cylinder Housing	26-064	613	SC
6	Interchangeable Core	20-740	613	SC
1	Automatic Operator	ED100 250 SA (RHR Leaf)	Anod	DK
1	Drop Plate	9510Q-18 (RHR Leaf)	Anod	LC
1	Closer	4040XP RWPA (LHR Leaf)	Anod	LC
1	Adapter Plate	4040XP-18PA (LHR Leaf)	Anod	LC
2	Overhead Stop	104S	SP313	GL
1	Electric Power Transfer	EPT 10	SP313	VO
1	Power Supply	PS902 900-2RS		VO
1	Time Delay	TDM		MSED
1	Key Switch	653-14	SF-613	LO
1	Frame Actuator Kit	59CPT-J-HSS [KIT (2)59-J, (2)CP/TX, (1)CP/RX)		MSED
2	Door Position Switch	679-05HM		LO

Note: Prep hollow metal frame for actuators.

SET #002 –

Doors: A101B

2	Continuous Hinge	112HD 83"	710	IV
1	Steel Mullion	KR 4954 7'2"	SP313	VO
2	Exit Device	CD 99NL X 990NL – R&V	US10B, 313	VO

2	Rim Cylinder Housing	20-079	613	SC
3	Mortise Cylinder Housing	26-064	613	SC
5	Interchangeable Core	20-740	613	SC
2	Closers	4040XP RWPA	DKBRZ	LC
2	Adapter Plate	4040XP-18PA	DKBRZ	LC
2	Overhead Stop	104S	SP313	GL
2	Door Position Switch	679-05HM		LO

SET #003 –

Doors: B101

3	Hinges	5BB1 4 1/2 x 4 1/2	652	IV
1	Lockset	ND70J RHO 10-025	626	SC
1	Interchangeable Core	20-740	626	SC
1	Closer	4040XP REGARM TBWMS	689	LC
1	Overhead Stop	104S	US32D	GL
1	Kick Down Stop	FS455	US26D	IV

SET #004 –

Doors: A105

3	Hinges	5BB1 4 1/2 x 4 1/2	652	IV
1	Lockset	ND70J RHO 10-025	626	SC
1	Interchangeable Core	20-740	626	SC
1	Closer	4040XP RWPA TBWMS	689	LC
1	Overhead Stop	104S	US32D	GL

SET #005 –

Doors: A126

1	Mortise Cylinder Housing	26-064	613	SC
1	Interchangeable Core	20-740	613	SC

Note: Balance of hardware by door supplier.

Opening List

Opening	Hdw Set	Opening Label	Door Type	Frame Type
A101A	001	NA	N1	A
A101B	002	NA	N1	A
A105	004	NA	N2	C
A126	005	NA	N3	see drawings
B101	003	NA	N1	B

END OF SECTION 087100

VIRIDIAN
ARCHITECTURAL DESIGN INC.

Viridian Architectural Design, Inc.
6435 West Jefferson Blvd. #144
Fort Wayne, Indiana 46804
C: 260-450-7299
www.viridian-design.net

PROJECT: HCCSC – Secure Vestibules (Andrews, Flint Springs, Lincoln, Salamonie)

DATE: Tuesday, April 7, 2026

SIGN-IN SHEET

PLEASE PRINT CLEARLY. PLEASE LEAVE A BUSINESS CARD, IF AVAILABLE.

PRESENT √	NAME	COMPANY	E-MAIL
✓	Terry Thornsbury	Viridian	terry@viridian-design.net
✓	Lisa Fedorczyk	Viridian	lisa@viridian-design.net
	Rich Hertel	HCCSC	RHertel@hccsc.k12.in.us
✓	Karissa Moore	Sky Valley Group	missy@CAHarrisconstruction.com
✓	Kyle Rennaker	J G Bowers	krennaker@jgbowers.com
✓	Paul Wybo	ACB	pwybo@acbgeneralcontractor.com
✓	ALEX COX	TI SOURCE	ALEX.COX@TI-SOURCE.COM

Viridian Architectural Design Inc.
6435 West Jefferson Blvd. #144
Fort Wayne, Indiana 46804
C: 260-450-7299
www.viridian-design.net

Huntington County Community School Corporation

HCCSC – Secure Vestibules (Andrews, Flint Springs, Lincoln, Salamonie)

Pre-Bid Meeting 04/07/2026

A/E Team:

Mr. Terry Thornsbury– Architect (VADI)
Lisa Fedorczyk – Project Manager (VADI)

Project Notes:

- The Project is a public bid project.
- The Project does have to meet the requirements outlined in the Indiana Common Wage Act. Spec Section 007375.
- The Project is tax exempt.
- The bid form needs to be filled out completely and include all items listed on the bid checklist.
- The Project contains a Contingency Allowance that is to be included in the base bid.
- A Bid Bond and Performance and Payment Bond are required on the project.
- Drawing and Specifications: Hardcopies are available on [$250] deposit from Eastern Engineering at 1239 Wells Street, Fort Wayne. (1) electronic copy of Bid Docs at no cost.
- Questions during bidding are to be submitted to **lisa@viridian-design.net.** Last Day for questions **Tuesday, April 14, 2026 at 12 noon.**

Project Dates:

Building Walk Through:

Immediately following the Pre-Bid Meeting on **04/07/2026**.

If addition inspection is needed contact Rich Hertel at **rhertel@hccsc.k12.in.us**

Sealed Bids Due:

Tuesday, April 21, 2026 at 1:00 pm

Huntington County Community School Corporation – Administrative Center

1415 Flaxmill Road, Huntington, Indiana 46750-8806

Anticipated Construction Start:

May 2026

Substantial Completion:

SUBSTANTIAL COMPLETION IS FRIDAY, JULY 31, 2026
or
FRIDAY, SEPTEMBER 18, 2026
(If the contractor cannot complete all work by 07.31.2026 the contractor will need to work second shift for all work after that date. Contractor shall complete all work no later than Friday, September 18, 2026)

WELCOME TO THE

HUNTINGTON COUNTY COMMUNITY SCHOOL CORPORATION

HCCSC-SECURE VESTIBULES (ANDREWS, FLINT SPRINGS, LINCOLN, SALAMONIE)

PRE-BID MEETING

APRIL 7, 2026

DESIGN TEAM

MR. CHUCK BRIMBURY– SUPERINTENDENT (HCCSC)

RICHARD HERTEL – DIRECTOR OF FACILITIES (HCCSC)

TERRY THORNSBURY – ARCHITECT (VADI)

LISA FEDORCZYK–PROJECT MANAGER (VADI)

PROJECT NOTES

- PROJECT IS A PUBLIC BID PROJECT
- COMMON WAGE ACT
  - SECTION 007375 – INDIANA COMMON WAGE ACT
- CONTRACTOR CHECKLISTS
  - SECTION 004393 – BID SUBMITTAL CHECKLIST
  - SECTION 007400 – CONTRACTOR CHECKLIST
- PROJECT IS TAX EXEMPT
- BID BOND 5%
- PERFORMANCE AND PAYMENT BOND 100%
- CONTINGENCY ALLOWANCE ($50,000.00 INCLUDED IN BASE BID)
- **NO** TOBACCO CAMPUS
- BUILDING INSPECTION:
  - AFTER TODAY'S PRE-BID MEETING
- CONSTRUCTION START DATE
  - MAY 2026
- CONSTRUCTION SUBSTANTIAL COMPLETION:
  - FRIDAY, JULY 31, 2026
  - FRIDAY, SEPTEMBER 18, 2026 (SECOND SHIFT WORK)

PROJECT NOTES

- DRAWINGS AND SPEC BOOK:
  - ORDERED / PICKED UP AT EASTERN ENGINEERING
    1239 WELLS STREET, FORT WAYNE, IN
    1-866-782-4115 www.easternengineering.com
  - MUST OBTAIN DRAWINGS FROM EASTERN IN ORDER TO BE ON BIDDER LIST AND RECEIVE MEETING MINUTES AND ADDENDA UPDATES
  - HARDCOPIES – REFUNDABLE $250.00 DEPOSIT
  - (1) ELECTRONIC SET OF DOCS AT NO COST
- ALL QUESTIONS DIRECTED TO:
  - LISA FEDORCZYK– lisa@viridian-design.net
- FINAL BIDDING QUESTIONS AND SUBSTITUTIONS:
  - 12 NOON TUESDAY, APRIL 14, 2026
- SEALED BIDS DUE / OPENING DATES:
  - 1:00PM TUESDAY, APRIL 21, 2026
  - HCCSC ADMINISTRATIVE CENTER
    1415 Flaxmill Road, Huntington, Indiana 46750-8806

DRAWING REVIEW

HUNTINGTON COUNTY COMMUNITY SCHOOL CORPORATION

SECURE VESTIBULES (ANDREWS, FLINT SPRINGS, LINCOLN, SALAMONIE)

ANDREWS ELEMENTARY SCHOOL
509 E. JEFFERSON STREET
ANDREWS, INDIANA 46702

FLINT SPRINGS ELEMENTARY SCHOOL
1360 E TIPTON STREET
HUNTINGTON, INDIANA 46750

LINCOLN ELEMENTARY SCHOOL
2037 E. TAYLOR STREET
HUNTINGTON, INDIANA 46750

SALAMONIE ELEMENTARY SCHOOL
1063 E. 900 S.
WARREN, INDIANA 46792

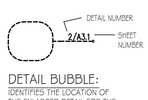
MARCH 27, 2026

ABBREVIATIONS

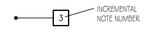
AB	anchor bolt	GA	gage, gauge	PCF	pounds per cubic foot
A/C	air conditioning	GALV	galvanized	PERF	perforate (d)
ACT	acoustical ceiling tile sys.	GC	general contractor (or)	PF	poured flooring
ADD	addendum	GL	glass	PKG	parking
ADJ	adjacent	GPM	gallons per minute	PLF	pounds per lineal foot
AFF	above finish floor	GYB	gypsum board	PL	property line
AFS	above finish slab	GYP	gypsum	PLAM	plastic laminate
ALT	alternate			PNL	panel
ALUM	aluminum	HB-___	hose bibb	PNT	point
ANOD	anodized	HDR	header	PP	porcelain paver(s)
AP	access panel	HDW	hardware	PSF	pounds per square foot
APD	air pressure drop	HDWR	hardware	PSI	pounds per square inch
ARCH	architect (ural)	HGHT	height	PT	paint (ed)
AUTO	automatic	HM	hollow metal	PTD	pressure treated
AWC	acrylic wall coating	HOR	horizontal	PVC	polyvinyl chloride
		HORIZ	horizontal	PVMT	pavement
BD	board	HP	heat pump	PWD	plywood
BDD	backdraft damper	HT	height		
BLDG	building	HTG	heating	QT	quarry tile
BLKG	blocking	HVAC	heating/ventilating/		
BM	bench mark		air conditioning	RA	return air
BO	bottom of ?			RAD	radius
BOM	bottom of masonry	ID	inside diameter	RB	rubber base
BOS	bottom of steel	INCL	include (d), (ing)	RCB	resilient cove base
BOT	bottom	INS	insulate (d), (ion)	RCP	reinforced concrete pipe
BR	brick	INSUL	insulation	RD	roof drain
BRG	bearing	INT	interior	REF	reference
BSMT	basement	INV	invert	REINF	reinforcing
				REV	revision (s), revised
CAB	cabinet	JC	janitor's closet	RG	return register
CB	catch basin	JT	joint	RH	right hand
CFM	cubic feet per minute			RM	room
CFT	cubic foot (c.f.)	KIT	kitchen	RO	rough opening
CG	corner guard			ROW	right of way
CJ	control joint	L-___	lavatory	RRD	relief roof drain
CL	closet	L	length (long)		
CLG	ceiling	LAM	laminate (d)	S-___	sink
CLR	clear (ance)	LAT	leaving air temperature	S	south
CMU	concrete masonry unit	LAV	lavatory	SA	supply air
CO	cleanout	LH	left hand	SC	sealed concrete
COL	column	LL	live load	SD	storm drain
CONC	concrete	LT	light	SEC	section
CONT	continuous (continue)	LVR	louver	SHT	sheet
CONST	construction	LWT	leaving water temperature	SIM	similar
CONTR	contract (or)			SL	slate
CPT	carpet	M	meter (s)	SMC	sheet metal contractor
CT	ceramic tile	MAS	masonry	SPEC	specification (s)
CYD	cubic yard (c.y.)	MAT	mixed air temperature; or	SPKR	speaker
			walk-off mat	SQ	square
DF	drinking fountain	MATL	materials	SS	stainless steel
DIA	diameter (dia.)	MB-__	mop basin	STA	station
DIAG	diagonal	MBH	1000 BTU per hr	STD	standard
DIM	dimension	MBM	metal building manufacturer	STG	storage
DIV	division	MC	mechanical contractor	STR	structural
DR	door	MD	manual damper	SV	sheet vinyl
DS	downspout	MECH	mechanical	SYM	symmetry (ical)
DTL	detail	MFR	manufacturer (er)	SYS	system
DWG	drawing	MFGR	manufacturing		
		MH	manhole	T&G	tongue and groove
E	east	MIN	minimum	TB	terminal box
EA	each	MISC	miscellaneous	TCC	temperature control contractor
EAL	exhaust air louver	MM	millimeter (s)	TCP	temperature control panel
EAT	entering air temperature	MO	masonry opening	TEL	telephone
EC	electrical contractor	MOD	motor operated damper	THK	thick (ness)
EF	each face	MT	mount (ed), (ing)	TO	top of ?
EF	exhaust fan	MTL	metal	TOS	top of steel/ top of slab
EG	exhaust grille	MTLS	metals	TOW	top of wall
EJ	expansion joint			TSP	total static pressure
EL	elevation	N	north	TTB	telephone terminal board
ELEC	electric (al)	NIC	not in contract	TV	television
ELEV	elevator	NOM	nominal	TYP	typical
EMER	emergency	NRC	noise reduction coefficient		
EPT	epoxy paint	NTS	not to scale	U-___	urinal
EQ	equal			UNO	unless noted otherwise
EQUIP	equipment	OA	outside air		
ESP	external static pressure	OAL	outside air louver	VB	vapor barrier
EWC	electric water cooler	OC	on center (s)	VCP	vinyl coated gypsum ceiling panel
EWT	entering water temperature	OD	outside diameter	VCT	vinyl composite or res. tile
EXH	exhaust	OH	overhead	VERT	vertical
EXIST	existing	OJ	open-web joist	VFD	variable frequency drive
EXP	exposed	OPG	opening	VT	vinyl tile
EXT	exterior	OPH	opposite hand	VTR	vent thru roof
		OPP	opposite	VWC	vinyl wall covering
F.C.	forward curved fan				
FA	fire alarm			W	wall, west
FAV	field applied vinyl			WC-___	water closet
FD	fire damper			WD	wood
FD-___	floor drain			WH	water heater
FDC	fire department connection			WM	wire mesh
FDN	foundation			WMV	water mixing valve
FE	fire extinguisher			WO	without
FEC	fire extinguisher cabinet			WOM	walk off mat
FF	finish floor			WPT	working point
FFE	finished floor elevation			WWF	welded wire fabric
FFL	finished floor line			WWF	welded wire fabric
FIN	finish				
FLR	floor (ing)				
FPC	fire protection contractor				
FPF	fins per foot				
FTG	footing				

INDEX OF WORKING DRAWINGS

GRAPHIC SYMBOLS LEGEND



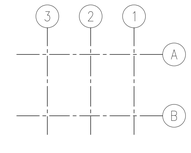
DETAIL BUBBLE:
IDENTIFIES THE LOCATION OF THE ENLARGED DETAIL FOR THE AREA INDICATED WITHIN THE WORKING DRAWINGS SET



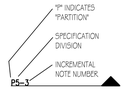
DEMOLITION TAG:
IDENTIFIES DEMOLITION WORK. # EXISTING ITEMS TO REMAIN ON PLANS & ELEVATIONS

CONSTRUCTION TAG:
IDENTIFIES PROPOSED WORK ON FLOOR PLANS & ELEVATIONS

SECTION/ DETAIL TAG:
IDENTIFIES PROPOSED WORK, BROKEN DOWN BY SPECIFICATION DIVISION, ON WALL SECTIONS & DETAILS

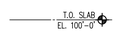


STRUCTURAL GRID LINES (PROPOSED)
IDENTIFIES THE PROPOSED STRUCTURAL GRID



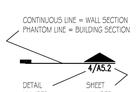
PARTITION TAG:
IDENTIFIES PARTITION TYPES AS DESCRIBED IN THE PROJECT "PARTITION TYPE LEGEND"

DOOR TAG:
IDENTIFIES DOOR & FRAME TYPES AS DESCRIBED IN THE PROJECT "DOOR & HARDWARE SCHEDULE"



ELEVATION TARGET:
IDENTIFIES THE VERTICAL ELEVATION OF THE ITEM INDICATED

WINDOW/ FRAME TAG:
IDENTIFIES WINDOW OR FRAME TYPES, ALPHABETICAL TYPICALLY INDICATES HOLLOW METAL; NUMERICAL TYPICALLY INDICATES ALUMINUM

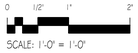


WALL SECTION TAG:
IDENTIFIES THE LOCATION OF THE WALL SECTION INDICATED WITHIN THE WORKING DRAWINGS SET

ELEVATION TAG:
IDENTIFIES THE LOCATION OF THE ELEVATION INDICATED WITHIN THE WORKING DRAWINGS SET

PLAN TITLE & NO. ARROW:
IDENTIFIES THE PLAN NAME, NUMBER, SCALE, # ORIENTATION ON THE SITE

DETAIL TITLE:
IDENTIFIES THE NAME, NUMBER, # SCALE OF THE DETAIL



BAR SCALE:
IDENTIFIES THE SCALE OF THE DRAWING

REVISION TAG/ CLOUD:
IDENTIFIES LOCATION OF CHANGES ON ALL WORKING DRAWINGS

ROOM NAME/ NO. TAG:
IDENTIFIES ROOM NAME # NUMBER AS DESCRIBED IN THE PROJECT "ROOM FINISH SCHEDULE"

DESIGN TEAM

ARCHITECT:
VIRIDIAN ARCHITECTURAL DESIGN, INC.
6435 WEST JEFFERSON BLVD. # 144
FORT WAYNE, INDIANA 46804
P: 260-450-7299
WWW.VIRIDIAN-DESIGN.NET

PROJECT LOCATION

Andrews Elementary School

509 E. Jefferson Street
Andrews, Indiana 46702

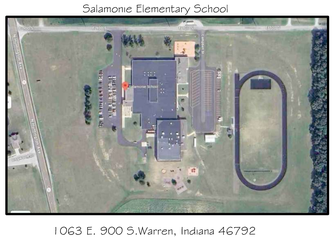
Flint Springs Elementary School

1360 E Tipton Street
Huntington, Indiana 46750

Lincoln Elementary School

2037 E. Taylor Street
Huntington, Indiana 46750

Salamonie Elementary School



1063 E. 900 S.Warren, Indiana 46792

VIRIDIAN
ARCHITECTURAL DESIGN INC.
6435 West Jefferson Blvd. #144
Fort Wayne, Indiana 46804
PH: 260.450.7299
www.viridian-design.net

CERTIFICATION

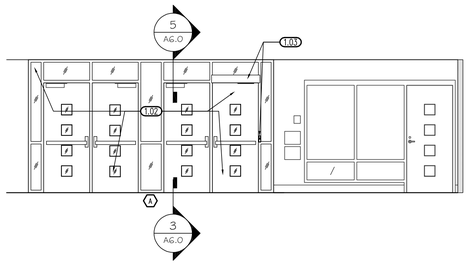
HUNTINGTON COUNTY COMMUNITY SCHOOL CORPORATION
SECURE VESTIBULES
ANDREWS ELEMENTARY SCHOOL, FLINT SPRINGS ELEMENTARY SCHOOL, LINCOLN ELEMENTARY SCHOOL, SALAMONIE ELEMENTARY SCHOOL

REVISION	DATE	INITIAL

DATE: 03/27/2026
PROJECT: 2025.0015

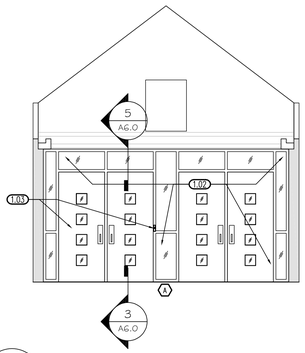
TITLE: PROJECT COVER SHEET

SHEET: G0.1

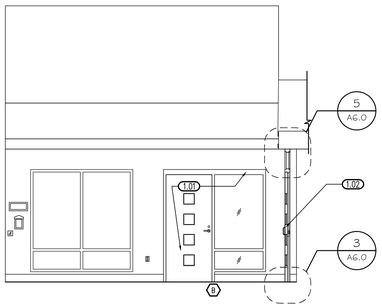


13 A-A1.0 COMMONS / LOBBY A102-NORTH
SCALE: 1/4" = 1'-0"

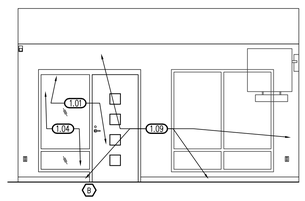
14 A-A1.0 MAIN ENTRANCE-EXISTING INTERCOM
SCALE: PHOTO FOR REFERENCE



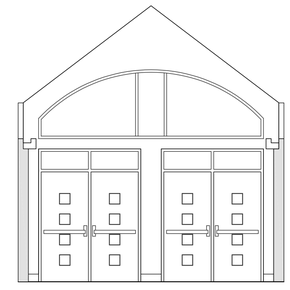
9 A-A1.0 COMMONS / LOBBY A102-SOUTH
SCALE: 1/4" = 1'-0"



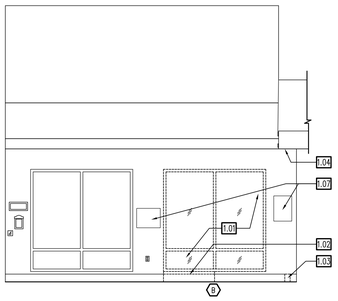
10 A-A1.0 MAIN ENTRANCE LOBBY A101-EAST
SCALE: 1/4" = 1'-0"



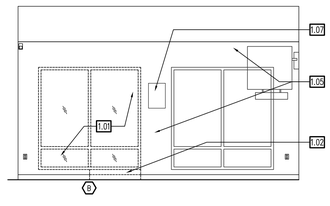
11 A-A1.0 MAIN OFFICE B101-WEST
SCALE: 1/4" = 1'-0"



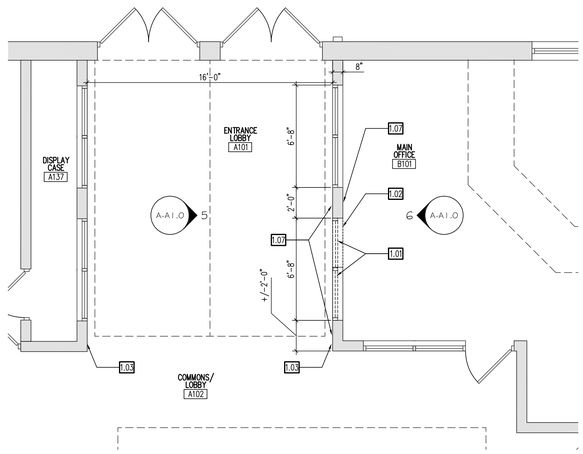
4 A-A1.0 ENTRANCE LOBBY A101-NORTH
SCALE: 1/4" = 1'-0"



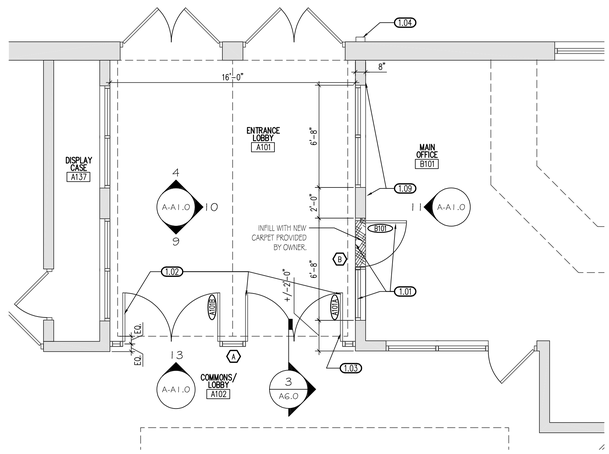
5 A-A1.0 DEMO-MAIN ENT. LOBBY A101-EAST
SCALE: 1/4" = 1'-0"



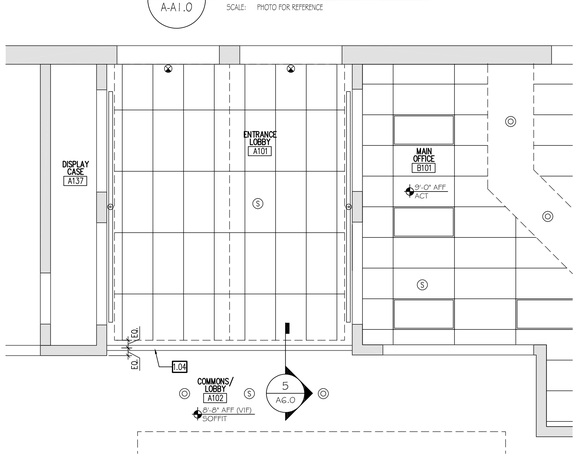
6 A-A1.0 DEMO-MAIN OFFICE B101-WEST
SCALE: 1/4" = 1'-0"



1 A-A1.0 ENLARGED PLAN A101 - DEMOLITION
SCALE: 1/4" = 1'-0"

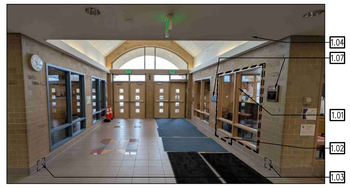


2 A-A1.0 ENLARGED PLAN A101 - PROPOSED
SCALE: 1/4" = 1'-0"

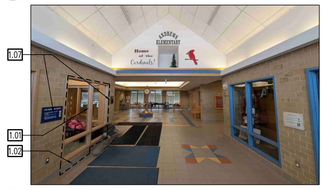


3 A-A1.0 REFLECTED CEILING PLAN
SCALE: 1/4" = 1'-0"

16 A-A1.0 OFFICE B101 - INTERIOR WEST
SCALE: PHOTO FOR REFERENCE



15 A-A1.0 ENTRANCE LOBBY A101 - NORTH
SCALE: PHOTO FOR REFERENCE



12 A-A1.0 ENTRANCE LOBBY A101 - SOUTH
SCALE: PHOTO FOR REFERENCE

8 A-A1.0 ENTRANCE LOBBY A101 - NORTHEAST
SCALE: PHOTO FOR REFERENCE

7 A-A1.0 OFFICE B101 - ENTRANCE
SCALE: PHOTO FOR REFERENCE

GENERAL CONSTRUCTION NOTES

1. DIMENSIONS ARE FROM CORNER TO CORNER OF OPENING, TO CORNER OF WALL UNLESS NOTED OTHERWISE.
2. ALL CONTRACTORS ARE RESPONSIBLE FOR CLEANING SITE AT THE END OF EACH WORK DAY. VACUUM WORK AREA WITH HEPA FILTERED VACUUM AND WET MOP AREA.
3. ALL CONTRACTORS TO VERIFY STAGING AND STORAGE LOCATIONS OF ALL MATERIALS AND EQUIPMENT WITH OWNER PRIOR TO BEGINNING OF CONSTRUCTION.
4. ALL CONTRACTORS ARE RESPONSIBLE FOR ANY DAMAGES CAUSED BY THEM DURING THE CONSTRUCTION PROCESS. IN THE EVENT OF ANY DAMAGES CONTRACTOR IS TO CONTACT THE OWNER IMMEDIATELY PRIOR TO THE END OF THE DAY OF CONSTRUCTION.
5. CONTRACTOR SHALL PROVIDE A DUST CONTROL PARTITION WALL SYSTEM. BASIS OF DESIGN STARC SYSTEMS LITE BARRIER WALL SYSTEM OR EQUAL. DUST CONTROL PARTITIONS SHALL BE SECURED, SEALED, AND PROTECTED FOR DURATION OF CONSTRUCTION. CONTRACTOR SHALL ISOLATE HVAC SYSTEM IN AREA WHERE WORK IS BEING PERFORMED TO PREVENT CONTAMINATION OF EXISTING MECHANICAL SYSTEM.
6. CONTRACTOR TO PROVIDE ALL RELATED FASTENERS, TRIM AND ACCESSORIES FOR INSTALL OF PRODUCTS PER MANUFACTURER'S WRITTEN INSTRUCTIONS.

DEMOLITION PLAN NOTES

1.01 CAREFULLY REMOVE EXISTING STEEL WINDOW FRAME, GLAZING, AND ANCHORS IN THEIR ENTIRETY. PROTECT EXISTING FINISHES FROM DAMAGE, INCLUDING WALL COVERING, FLOORING, FLOORING FINISHES, AND CEILING FINISHES. TYPICAL.

1.02 CAREFULLY REMOVE PORTION OF MASONRY WALL, TILE BASE (LOBBY SIDE) AND VINYL BASE TO ALLOW FOR NEW STEEL WINDOW ASSEMBLY INSTALLATION. COORDINATE WITH DOOR SCHEDULE FOR WIDTH OF MASONRY DEMOLITION.

1.03 CAREFULLY REMOVE PORTION OF EXISTING TILE BASE IN ENTRANCE LOBBY (ON BOTH WALLS) TO ALLOW FOR INSTALLATION OF NEW DOOR ASSEMBLY. BE CAREFUL NOT TO MAR, CUT OR DAMAGE MASONRY WALL AND OR EXISTING FLOOR TILE TO REMAIN. **VERIFY WITH ARCHITECT FINAL LOCATION OF DOOR ASSEMBLY PRIOR TO REMOVING TILE BASE.**

1.04 CONTRACTOR SHALL CAREFULLY DEMO A PORTION OF EXISTING DRYWALL SOFFIT FOR ACCESS TO STRUCTURE ABOVE. GC SHALL PROVIDE BRACING FOR NEW DOOR ASSEMBLY.

1.05 NOTE MAIN OFFICE B101 INTERIOR WALLS HAVE A PLASTER SKIM COAT WITH WALL PAPER FINISH. CONTRACTOR SHALL CAREFULLY REMOVE EXISTING WALL PAPER COVERING (FROM CORNER TO CORNER AND FROM CEILING TO FINISH FLOOR) IN PREPARATION FOR NEW VINYL WALL COVERING.

1.06 EXISTING WINDOW GRAPHICS SHALL BE REMOVED ON EXISTING WINDOW ASSEMBLIES. COORDINATE WITH OWNER.

1.07 CONTRACTOR SHALL CAREFULLY REMOVE EXISTING PLAQUES, DECORATIONS, AND SIGNAGE. RETURN ALL ITEMS TO OWNER.

1.08 CAREFULLY REMOVE LAY-IN CEILING GRID, ACOUSTICAL TILES, AND LIGHT FIXTURES AS NEEDED TO ACCESS STRUCTURE ABOVE. SALVAGE ALL MATERIALS REMOVED FOR REUSE / REINSTALLATION.

1.09 CAREFULLY CUT EXISTING MODULAR WALL PANEL FOR NEW DOOR AND FRAME. COORDINATE WITH ARCHITECT FINAL OPENING LOCATION PRIOR TO CUTTING WALL PANEL.

PLAN CONSTRUCTION NOTES

1.01 PROVIDE AND INSTALL NEW STEEL WELDED FRAME FOR NEW DOOR & WINDOW ASSEMBLY. PROVIDE NEW SCHLUTER TRANSITION / REDUCER STRIP AT NEW OPENING. MATCH EXISTING STEEL FRAME STYLE, WIDTH, AND FINISH. NEW FRAME SHALL BE SET WITHIN MASONRY WALL IN THE SAME LOCATION AS THE REMOVED FRAME. ALL GLAZING SHALL BE 1/4" TEMPERED. NEW DOOR & HARDWARE SHALL MATCH EXISTING DOOR STYLE. INSTALL NEW CARPETING, AT OPENING, CARPET PROVIDED BY OWNER. SEE DOOR SCHEDULE AND SPECIFICATIONS FOR ADDITIONAL INFORMATION.

1.02 PROVIDE AND INSTALL NEW PAINTED STEEL WELDED FRAME FOR NEW DOORS AND LITES. ONE LEAF SHALL HAVE ADA POWER DOOR OPERATOR. CONTRACTOR TO PROVIDE AND INSTALL CONCEALED CONDUIT NECESSARY FOR A COMPLETE INSTALLATION. CONTRACTOR SHALL SECURELY ANCHOR ASSEMBLY TO MASONRY WALL, FLOOR, AND STRUCTURE ABOVE. ALL GLAZING SHALL BE 1/4" TEMPERED. SEE DOOR SCHEDULE AND SPECIFICATIONS FOR ADDITIONAL INFORMATION.

1.03 DOOR LEAF SHALL HAVE ADA POWER OPERATOR, DOOR OPERATOR BUTTON SHALL BE LOCATED IN DOOR FRAME, ON PULL AND PUSH SIDE OF FRAME. CONTRACTOR TO PROVIDE AND INSTALL CONCEALED CONDUIT NECESSARY FOR A COMPLETE INSTALLATION.

1.04 CONTRACTOR SHALL PROVIDE TWO (2) NEW REMOTE ACCESS CONTROLS WITH VIDEO CAPABILITIES VIA THE VERKADA TD52HW VIDEO INTERCOM SYSTEM. LOCATION OF DEVICES WILL BE AT THE EXTERIOR MAIN ENTRANCE (DOOR 1) AND MECHANICAL ENTRANCE. BOTH LOCATIONS HAVE EXISTING DEVICES THAT SHALL BE REPLACED / UPGRADED WITH THE NEW VERKADA TD52HW VIDEO INTERCOM SYSTEM. CONTRACTOR TO PROVIDE AND INSTALL CONDUIT, CONCEALED CONDUIT, CABLING, MOUNTS, AND HARDWARE NECESSARY FOR A COMPLETE INSTALLATION AT ALL LOCATIONS. CONTRACTOR SHALL COORDINATE INSTALLATION WITH OWNER. SEE SHEET A6.0 FOR ADDITIONAL INFORMATION.

1.05 CONTRACTOR SHALL PROVIDE NEW DRYWALL PARTITION WITH 5 1/2" FIRE RETARDENT TREATED (FRT) STUDS BACK TO BACK JAMBS AND BOXED HEADER. ANCHOR FRAMING TO FLOOR AND STRUCTURE ABOVE. CONTRACTOR SHALL PROVIDE AND INSTALL NEW METAL STUD FRAMING AS NEEDED TO BRACE TOP OF DOOR TO STRUCTURE ABOVE CEILING.

1.06 CONTRACTOR TO PROVIDE AND INSTALL NEW TELESCOPIC AUTOMATIC SLIDING DOOR WITH FULL BREAKOUT, NARROW STILE, 1/4" TEMPERED LITES; DORMAKABA ES430OT. CONTRACTOR TO PROVIDE AND INSTALL CONDUIT, CONCEALED CONDUIT, CABLING, MOUNTS, AND HARDWARE NECESSARY FOR A COMPLETE INSTALLATION. FULL POWER FOR NEW DOOR CONTROLS FROM NEAREST ELECTRICAL PANEL. CONTRACTOR SHALL SECURELY ANCHOR TO NEW DRYWALL ASSEMBLY AND STRUCTURE ABOVE. ALL GLAZING SHALL BE 1/4" TEMPERED. SEE DOOR SCHEDULE AND SPECIFICATIONS FOR ADDITIONAL INFORMATION.

1.07 PROVIDE AND INSTALL NEW STEEL DOOR FRAME, DOOR LEAF, AND HARDWARE. DOOR STYLE AND FINISH SHALL MATCH EXISTING. COORDINATE WITH ARCHITECT. SEE DOOR SCHEDULE AND SPECIFICATIONS FOR ADDITIONAL INFORMATION.

1.08 REINSTALL SALVAGED CEILING PANELS AND LIGHTS AS SHOWN. PROVIDE NEW ACT TRACK, CEILING TILE AND BRACING AS REQUIRED TO COMPLETE INSTALLATION. EXTEND EXISTING ELECTRICAL CIRCUITS AS NEEDED TO COMPLETE LIGHT FIXTURE REINSTALLATION.

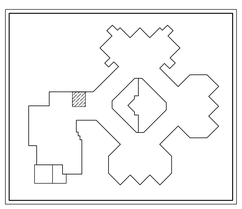
1.09 CONTRACTOR SHALL PROVIDE AND INSTALL NEW VINYL WALL COVERING FROM CORNER TO CORNER AND CEILING TO FINISHED FLOOR. WRAP EXISTING OPENINGS TO STEEL FRAME (SEE 7 / A6.0) EXISTING WALL SURFACE SHALL BE PREPPED PER MANUFACTURERS INSTRUCTIONS. SEE SPECIFICATIONS. PROVIDE NEW VINYL COVE BASE TO MATCH EXISTING HEIGHT AND COLOR. VINYL WALL COVERING MDC INTERIOR SOLUTIONS, GENON CONTRACT, BESPOKE PLASTER. COLOR SELECTED BY ARCHITECT FROM FULL LINE.

SYMBOL LEGEND

- SOFFIT, TYPICAL
- (000) DOOR NUMBER
- (B) FRAME TYPE
- CARPET, NEW

NOTE:
NOT ALL PLAN KEY NOTES ARE USED ON THIS SHEET.

IF THE CONTRACTOR CANNOT COMPLETE ALL WORK BY FRIDAY, JULY 31, 2026 THE CONTRACTOR WILL NEED TO WORK SECOND SHIFT FOR ALL WORK AFTER THAT DATE. CONTRACTOR SHALL COMPLETE ALL WORK NO LATER THAN FRIDAY, SEPTEMBER 18, 2026.



KEY PLAN
SCALE: NOT TO SCALE
NORTH

VIRIDIAN
ARCHITECTURAL DESIGN INC.
6435 West Jefferson Blvd. #144
Fort Wayne, Indiana 46804
PH: 260.450.7299
www.viridian-design.net

CERTIFICATION

TERRY W. THORNSBURY REGISTERED No.10800038 STATE OF INDIANA ARCHITECT

HUNTINGTON COUNTY COMMUNITY SCHOOL CORPORATION

ANDREWS ELEMENTARY SECURE VESTIBULE PROJECT

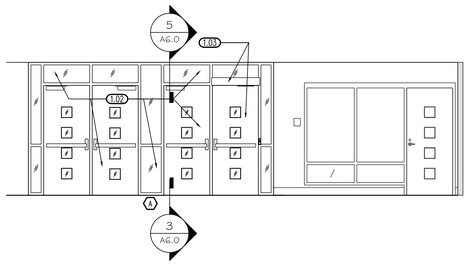
509 E. JEFFERSON ST., ANDREWS, IN 46702

REVISION	DATE	INITIAL

DATE: 03/27/2026
PROJECT: 2025.0015

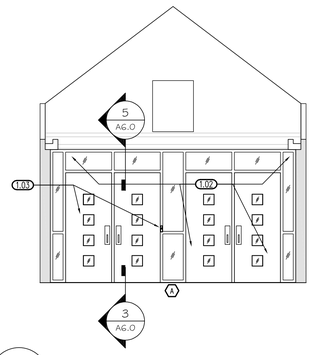
TITLE
ENLARGED PLANS
INTERIOR ELEVATIONS
& PHOTOGRAPHS

SHEET
A-A1.0

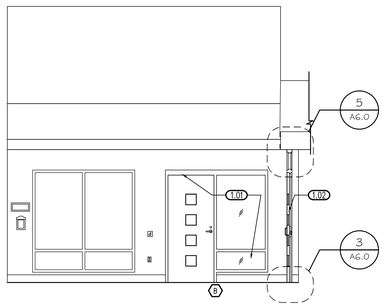


13 FS-A1.0 COMMONS / LOBBY A102-SOUTH
SCALE: 1/4" = 1'-0"

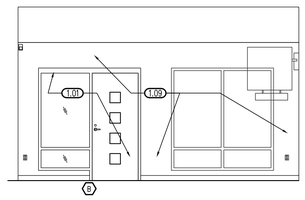
14 FS-A1.0 MAIN ENTRANCE - EXISTING INTERCOM
SCALE: PHOTOGRAPH FOR REFERENCE



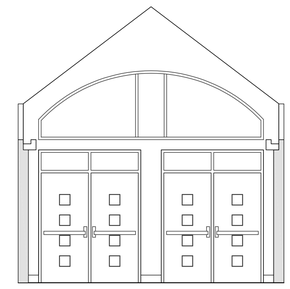
9 FS-A1.0 COMMONS / LOBBY A102-NORTH
SCALE: 1/4" = 1'-0"



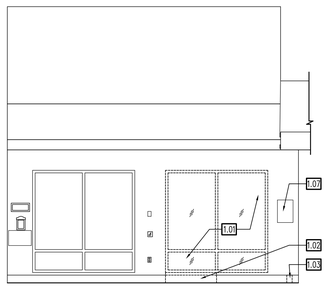
10 FS-A1.0 MAIN ENTRANCE LOBBY A101-WEST
SCALE: 1/4" = 1'-0"



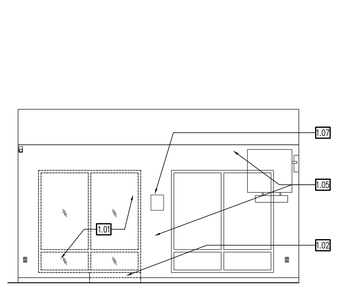
11 FS-A1.0 MAIN OFFICE B101-EAST
SCALE: 1/4" = 1'-0"



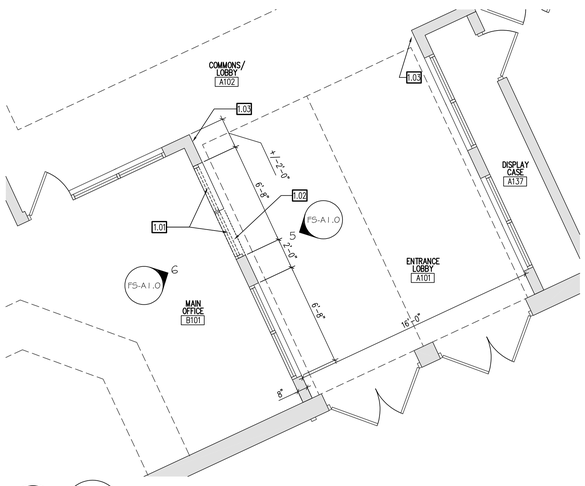
4 FS-A1.0 ENTRANCE LOBBY A101-SOUTH
SCALE: 1/4" = 1'-0"



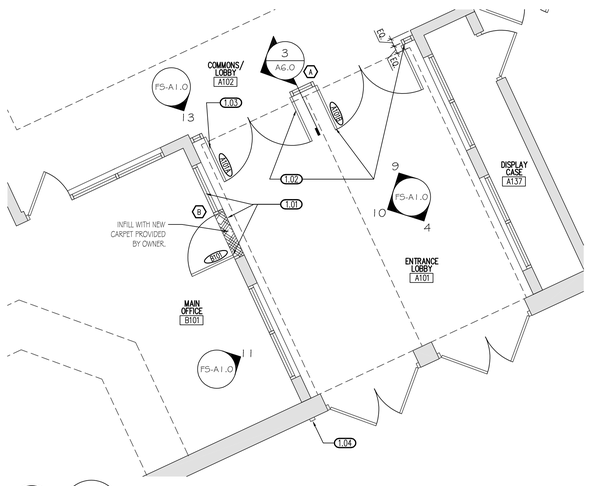
5 FS-A1.0 DEMO-MAIN ENT. LOBBY A101-WEST
SCALE: 1/4" = 1'-0"



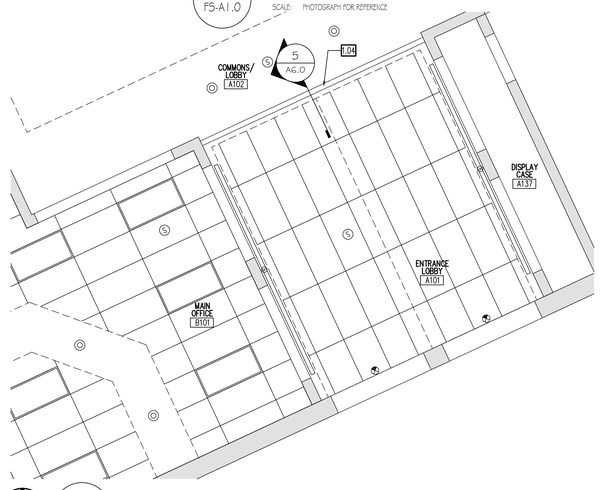
6 FS-A1.0 DEMO-MAIN OFFICE B101-EAST
SCALE: 1/4" = 1'-0"



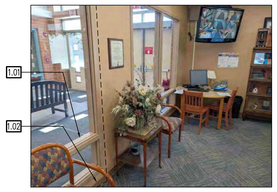
1 FS-A1.0 ENLARGED PLAN A101 - DEMOLITION
SCALE: 1/4" = 1'-0"
NORTH



2 FS-A1.0 ENLARGED PLAN A101 - PROPOSED
SCALE: 1/4" = 1'-0"
NORTH

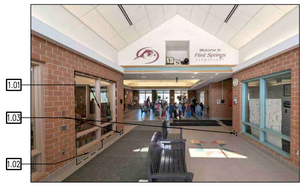


3 FS-A1.0 REFLECTED CEILING PLAN
SCALE: 1/4" = 1'-0"
NORTH

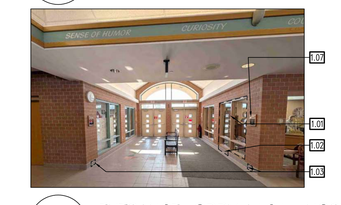


16 FS-A1.0 OFFICE B101 - INTERIOR WEST
SCALE: PHOTOGRAPH FOR REFERENCE

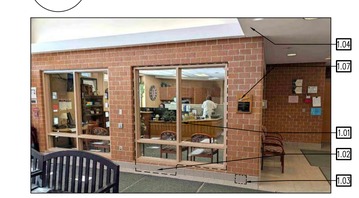
15 FS-A1.0 ENTRANCE LOBBY A101 - NORTH
SCALE: PHOTOGRAPH FOR REFERENCE



12 FS-A1.0 ENTRANCE LOBBY A101 - SOUTH
SCALE: PHOTOGRAPH FOR REFERENCE



8 FS-A1.0 ENTRANCE LOBBY A101 - NORTHEAST
SCALE: PHOTOGRAPH FOR REFERENCE



7 FS-A1.0 OFFICE B101 - ENTRANCE
SCALE: PHOTOGRAPH FOR REFERENCE

GENERAL CONSTRUCTION NOTES

1. DIMENSIONS ARE FROM CORNER TO CORNER OF OPENING, TO CORNER OF WALL UNLESS NOTED OTHERWISE.
2. ALL CONTRACTORS ARE RESPONSIBLE FOR CLEANING SITE AT THE END OF EACH WORK DAY. VACUUM WORK AREA WITH HEPA FILTERED VACUUM AND WET MOP AREA.
3. ALL CONTRACTORS TO VERIFY STAGING AND STORAGE LOCATIONS OF ALL MATERIALS AND EQUIPMENT WITH OWNER PRIOR TO BEGINNING OF CONSTRUCTION.
4. ALL CONTRACTORS ARE RESPONSIBLE FOR ANY DAMAGES CAUSED BY THEM DURING THE CONSTRUCTION PROCESS. IN THE EVENT OF ANY DAMAGES CONTRACTOR IS TO CONTACT THE OWNER IMMEDIATELY PRIOR TO THE END OF THE DAY OF CONSTRUCTION.
5. CONTRACTOR SHALL PROVIDE A DUST CONTROL PARTITION WALL SYSTEM. BASIS OF DESIGN STARC SYSTEMS LITE BARRIER WALL SYSTEM OR EQUAL. DUST CONTROL PARTITIONS SHALL BE SECURED, SEALED, AND PROTECTED FOR DURATION OF CONSTRUCTION. CONTRACTOR SHALL ISOLATE HVAC SYSTEM IN AREA WHERE WORK IS BEING PERFORMED TO PREVENT CONTAMINATION OF EXISTING MECHANICAL SYSTEM.
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DEMOLITION PLAN NOTES

1.01 CAREFULLY REMOVE EXISTING STEEL WINDOW FRAME, GLAZING, AND ANCHORS IN THEIR ENTIRETY. PROTECT EXISTING FINISHES FROM DAMAGE, INCLUDING WALL COVERING, FLOORING, FLOORING FINISHES, AND CEILING FINISHES. TYPICAL.

1.02 CAREFULLY REMOVE PORTION OF MASONRY WALL, TILE BASE (LOBBY SIDE) AND VINYL BASE TO ALLOW FOR NEW STEEL WINDOW ASSEMBLY INSTALLATION. COORDINATE WITH DOOR SCHEDULE FOR WIDTH OF MASONRY DEMOLITION.

1.03 CAREFULLY REMOVE PORTION OF EXISTING TILE BASE IN ENTRANCE LOBBY (ON BOTH WALLS) TO ALLOW FOR INSTALLATION OF NEW DOOR ASSEMBLY. BE CAREFUL NOT TO MAR, CUT OR DAMAGE MASONRY WALL AND OR EXISTING FLOOR TILE TO REMAIN. **VERIFY WITH ARCHITECT FINAL LOCATION OF DOOR ASSEMBLY PRIOR TO REMOVING TILE BASE.**

1.04 CONTRACTOR SHALL CAREFULLY DEMO A PORTION OF EXISTING DRYWALL SOFFIT FOR ACCESS TO STRUCTURE ABOVE. GC SHALL PROVIDE BRACING FOR NEW DOOR ASSEMBLY.

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PLAN CONSTRUCTION NOTES

1.01 PROVIDE AND INSTALL NEW STEEL WELDED FRAME FOR NEW DOOR 4 WINDOW ASSEMBLY. PROVIDE NEW SCHLUTER TRANSITION / REDUCER STRIP AT NEW OPENING. MATCH EXISTING STEEL FRAME STYLE, WIDTH, AND FINISH. NEW FRAME SHALL BE SET WITHIN MASONRY WALL IN THE SAME LOCATION AS THE REMOVED FRAME. ALL GLAZING SHALL BE 1/4" TEMPERED. NEW DOOR 4 HARDWARE SHALL MATCH EXISTING DOOR STYLE. INSTALL NEW CARPETING, AT OPENING. CARPET PROVIDED BY OWNER. SEE DOOR SCHEDULE AND SPECIFICATIONS FOR ADDITIONAL INFORMATION.

1.02 PROVIDE AND INSTALL NEW PAINTED STEEL WELDED FRAME FOR NEW DOORS AND LITES. ONE LEAF SHALL HAVE ADA POWER DOOR OPERATOR. CONTRACTOR TO PROVIDE AND INSTALL CONCEALED CONDUIT NECESSARY FOR A COMPLETE INSTALLATION. CONTRACTOR SHALL SECURELY ANCHOR ASSEMBLY TO MASONRY WALL, FLOOR, AND STRUCTURE ABOVE. ALL GLAZING SHALL BE 1/4" TEMPERED. SEE DOOR SCHEDULE AND SPECIFICATIONS FOR ADDITIONAL INFORMATION.

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1.05 CONTRACTOR SHALL PROVIDE NEW DRYWALL PARTITION WITH 5 1/2" FIRE RETARDENT TREATED (FRT) STUDS BACK TO BACK JAMBS AND BOXED HEADER. ANCHOR FRAMING TO FLOOR AND STRUCTURE ABOVE. CONTRACTOR SHALL PROVIDE AND INSTALL NEW METAL STUD FRAMING AS NEEDED TO BRACE TOP OF DOOR TO STRUCTURE ABOVE CEILING.

1.06 CONTRACTOR TO PROVIDE AND INSTALL NEW TELESCOPIC AUTOMATIC SLIDING DOOR WITH FULL BREAKOUT, NARROW STILE, 1/4" TEMPERED LITES; DORMAKABA ESA300T. CONTRACTOR TO PROVIDE AND INSTALL CONDUIT, CONCEALED CONDUIT, CABLING, MOUNTS, AND HARDWARE NECESSARY FOR A COMPLETE INSTALLATION. FULL POWER FOR NEW DOOR CONTROLS FROM NEAREST ELECTRICAL PANEL. CONTRACTOR SHALL SECURELY ANCHOR TO NEW DRYWALL ASSEMBLY AND STRUCTURE ABOVE. ALL GLAZING SHALL BE 1/4" TEMPERED. SEE DOOR SCHEDULE AND SPECIFICATIONS FOR ADDITIONAL INFORMATION.

1.07 PROVIDE AND INSTALL NEW STEEL DOOR FRAME, DOOR LEAF, AND HARDWARE. DOOR STYLE AND FINISH SHALL MATCH EXISTING. COORDINATE WITH ARCHITECT. SEE DOOR SCHEDULE AND SPECIFICATIONS FOR ADDITIONAL INFORMATION.

1.08 REINSTALL SALVAGED CEILING PANELS AND LIGHTS AS SHOWN. PROVIDE NEW ACT TRACK, CEILING TILE AND BRACING AS REQUIRED TO COMPLETE INSTALLATION. EXTEND EXISTING ELECTRICAL CIRCUITS AS NEEDED TO COMPLETE LIGHT FIXTURE REINSTALLATION.

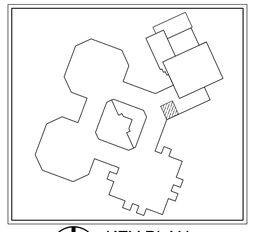
1.09 CONTRACTOR SHALL PROVIDE AND INSTALL NEW VINYL WALL COVERING FROM CORNER TO CORNER AND CEILING TO FINISHED FLOOR. WRAP EXISTING OPENINGS TO STEEL FRAME (SEE 7 / A6.0) EXISTING WALL SURFACE SHALL BE PREPPED PER MANUFACTURERS INSTRUCTIONS. SEE SPECIFICATIONS. PROVIDE NEW VINYL COVE BASE TO MATCH EXISTING HEIGHT AND COLOR. VINYL WALL COVERING MDC INTERIOR SOLUTIONS. GENON CONTRACT, BESPOKE PLASTER. COLOR SELECTED BY ARCHITECT FROM FULL LINE.

SYMBOL LEGEND

- SOFFIT, TYPICAL
- 000 DOOR NUMBER
- A FRAME TYPE
- CARPET, NEW

NOTE:
NOT ALL PLAN KEY NOTES ARE USED ON THIS SHEET.

IF THE CONTRACTOR CANNOT COMPLETE ALL WORK BY FRIDAY, JULY 31, 2026 THE CONTRACTOR WILL NEED TO WORK SECOND SHIFT FOR ALL WORK AFTER THAT DATE. CONTRACTOR SHALL COMPLETE ALL WORK NO LATER THAN FRIDAY, SEPTEMBER 18, 2026.



KEY PLAN
SCALE: NOT TO SCALE
NORTH

VIRIDIAN
ARCHITECTURAL DESIGN INC.
6435 West Jefferson Blvd. #144
Fort Wayne, Indiana 46804
PH: 260.450.7299
www.viridian-design.net

CERTIFICATION

TERRY W. THORNSBURY REGISTERED No.10800038 STATE OF INDIANA ARCHITECT

HUNTINGTON COUNTY COMMUNITY SCHOOL CORPORATION

FLINT SPRINGS ELEMENTARY SECURE VESTIBULE PROJECT

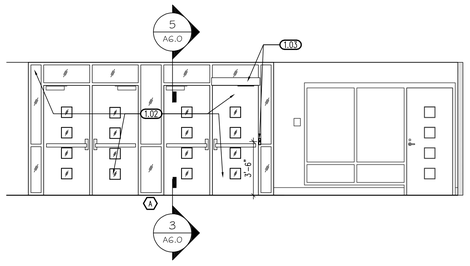
1360 E. TIPTON ST., HUNTINGTON, IN 46750

REVISION	DATE	INITIAL

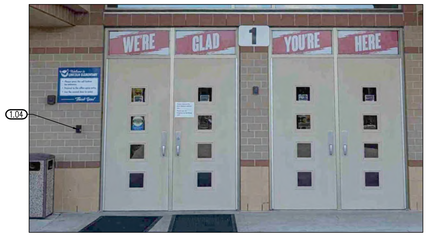
DATE: 03/27/2026
PROJECT: 2025.0015

TITLE
ENLARGED PLANS
INTERIOR ELEVATIONS
& PHOTOGRAPHS

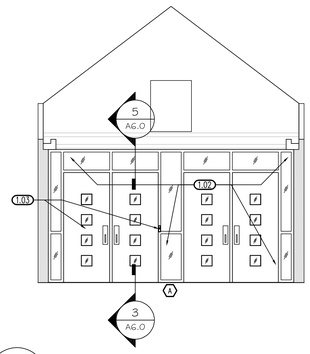
SHEET
FS-A1.0



13 L-A1.0 COMMONS / LOBBY A102-NORTH
SCALE: 1/4" = 1'-0"



14 L-A1.0 MAIN ENTRANCE-EXISTING INTERCOM
SCALE: PHOTOGRAPH FOR REFERENCE



9 L-A1.0 ENTRANCE / LOBBY A101-SOUTH
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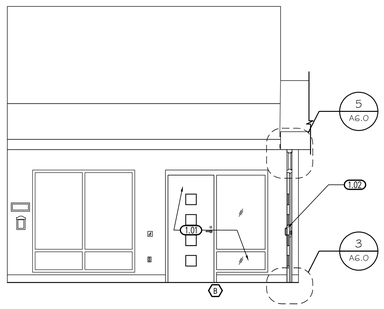
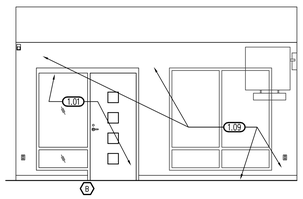
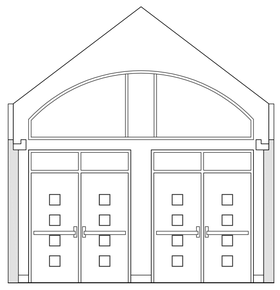


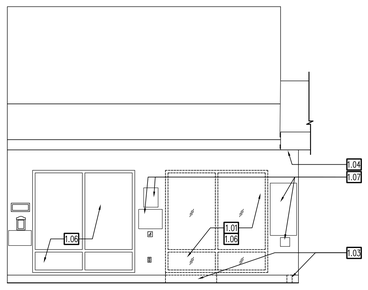
10 L-A1.0 ENTRANCE LOBBY A101-EAST
SCALE: 1/4" = 1'-0"



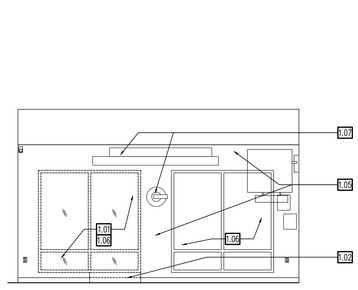
11 L-A1.0 MAIN OFFICE B101-WEST
SCALE: 1/4" = 1'-0"



4 L-A1.0 ENTRANCE LOBBY A101-NORTH
SCALE: 1/4" = 1'-0"



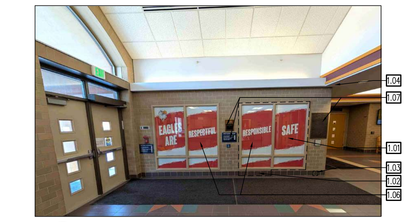
5 L-A1.0 DEMO-ENTRANCE LOBBY A101-EAST
SCALE: 1/4" = 1'-0"



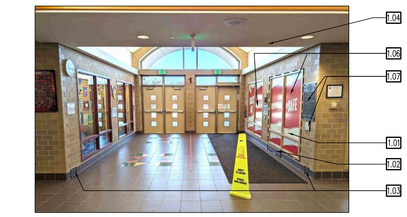
6 L-A1.0 DEMO-MAIN OFFICE B101-WEST
SCALE: 1/4" = 1'-0"

15 L-A1.0 OFFICE B101 - INTERIOR
SCALE: PHOTOGRAPH FOR REFERENCE

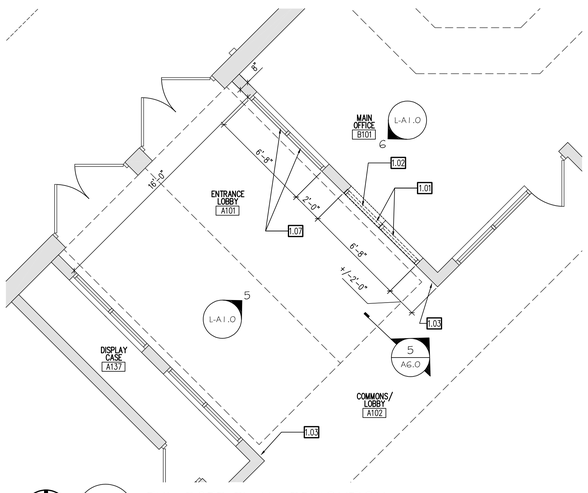
12 L-A1.0 ENTRANCE LOBBY A101 - SOUTH
SCALE: PHOTOGRAPH FOR REFERENCE



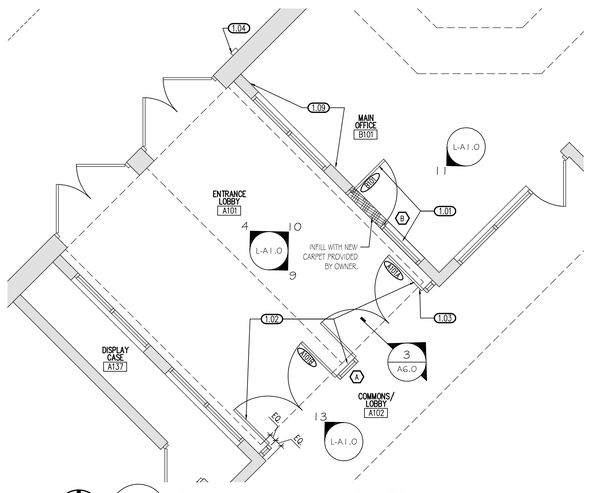
8 L-A1.0 ENTRANCE LOBBY A101 - NORTHEAST
SCALE: PHOTOGRAPH FOR REFERENCE



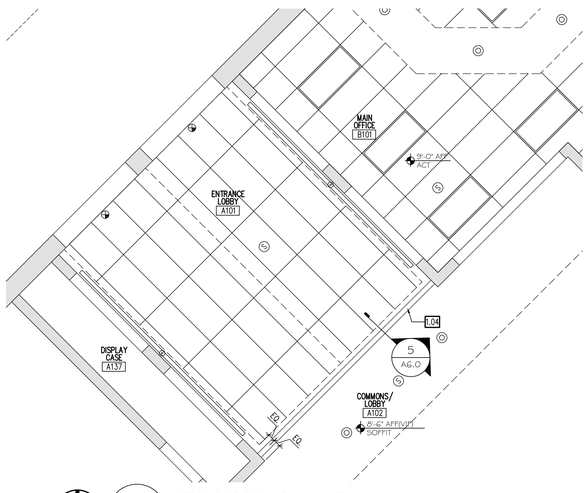
7 L-A1.0 COMMONS / LOBBY A102 - NORTH
SCALE: PHOTOGRAPH FOR REFERENCE



1 L-A1.0 ENLARGED PLAN - DEMOLITION
SCALE: 1/4" = 1'-0"



2 L-A1.0 ENLARGED PLAN - PROPOSED
SCALE: 1/4" = 1'-0"



3 L-A1.0 REFLECTED CEILING PLAN
SCALE: 1/4" = 1'-0"

GENERAL CONSTRUCTION NOTES

1. DIMENSIONS ARE FROM CORNER TO CORNER OF OPENING, TO CORNER OF WALL UNLESS NOTED OTHERWISE.
2. ALL CONTRACTORS ARE RESPONSIBLE FOR CLEANING SITE AT THE END OF EACH WORK DAY. VACUUM WORK AREA WITH HEPA FILTERED VACUUM AND WET MOP AREA.
3. ALL CONTRACTORS TO VERIFY STAGING AND STORAGE LOCATIONS OF ALL MATERIALS AND EQUIPMENT WITH OWNER PRIOR TO BEGINNING OF CONSTRUCTION.
4. ALL CONTRACTORS ARE RESPONSIBLE FOR ANY DAMAGES CAUSED BY THEM DURING THE CONSTRUCTION PROCESS. IN THE EVENT OF ANY DAMAGES CONTRACTOR IS TO CONTACT THE OWNER IMMEDIATELY PRIOR TO THE END OF THE DAY OF CONSTRUCTION.
5. CONTRACTOR SHALL PROVIDE A DUST CONTROL PARTITION WALL SYSTEM. BASIS OF DESIGN STARC SYSTEMS LITE BARRIER WALL SYSTEM OR EQUAL. DUST CONTROL PARTITIONS SHALL BE SECURED, SEALED AND PROTECTED FOR DURATION OF CONSTRUCTION. CONTRACTOR SHALL ISOLATE HVAC SYSTEM IN AREA WHERE WORK IS BEING PERFORMED TO PREVENT CONTAMINATION OF EXISTING MECHANICAL SYSTEM.
6. CONTRACTOR TO PROVIDE ALL RELATED FASTENERS, TRIM AND ACCESSORIES FOR INSTALL OF PRODUCTS PER MANUFACTURERS WRITTEN INSTRUCTIONS.

DEMOLITION PLAN NOTES

1.01 CAREFULLY REMOVE EXISTING STEEL WINDOW FRAME, GLAZING, AND ANCHORS IN THEIR ENTIRETY. PROTECT EXISTING FINISHES FROM DAMAGE, INCLUDING WALL COVERING, FLOORING, FLOORING FINISHES, AND CEILING FINISHES. TYPICAL.

1.02 CAREFULLY REMOVE PORTION OF MASONRY WALL TILE BASE (LOBBY SIDE) AND VINYL BASE TO ALLOW FOR NEW STEEL WINDOW ASSEMBLY INSTALLATION. COORDINATE WITH DOOR SCHEDULE FOR WIDTH OF MASONRY DEMOLITION.

1.03 CAREFULLY REMOVE PORTION OF EXISTING TILE BASE IN ENTRANCE LOBBY (ON BOTH WALLS) TO ALLOW FOR INSTALLATION OF NEW DOOR ASSEMBLY. BE CAREFUL NOT TO MAR, CUT OR DAMAGE MASONRY WALL AND OR EXISTING FLOOR TILE TO REMAIN. **VERIFY WITH ARCHITECT FINAL LOCATION OF DOOR ASSEMBLY PRIOR TO REMOVING TILE BASE.**

1.04 CONTRACTOR SHALL CAREFULLY DEMO A PORTION OF EXISTING DRYWALL SOFFIT FOR ACCESS TO STRUCTURE ABOVE. GC SHALL PROVIDE BRACING FOR NEW DOOR ASSEMBLY.

1.05 NOTE MAIN OFFICE B101 INTERIOR WALLS HAVE A PLASTER SKIM COAT WITH WALL PAPER FINISH. CONTRACTOR SHALL CAREFULLY REMOVE EXISTING WALL PAPER COVERING (FROM CORNER TO CORNER AND FROM CEILING TO FINISH FLOOR) IN PREPARATION FOR NEW VINYL WALL COVERING.

1.06 EXISTING WINDOW GRAPHICS SHALL BE REMOVED ON EXISTING WINDOW ASSEMBLIES. COORDINATE WITH OWNER.

1.07 CONTRACTOR SHALL CAREFULLY REMOVE EXISTING PLAQUES, DECORATIONS, AND SIGNAGE. RETURN ALL ITEMS TO OWNER.

1.08 CAREFULLY REMOVE LAY-IN CEILING GRID, ACOUSTICAL TILES, AND LIGHT FIXTURES AS NEEDED TO ACCESS STRUCTURE ABOVE. SALVAGE ALL MATERIALS REMOVED FOR REUSE / REINSTALLATION.

1.09 CAREFULLY CUT EXISTING MODULAR WALL PANEL FOR NEW DOOR AND FRAME. COORDINATE WITH ARCHITECT FINAL OPENING LOCATION PRIOR TO CUTTING WALL PANEL.

PLAN CONSTRUCTION NOTES

1.01 PROVIDE AND INSTALL NEW STEEL WELDED FRAME FOR NEW DOOR & WINDOW ASSEMBLY. PROVIDE NEW SCHLUTER TRANSITION / REDUCER STRIP AT NEW OPENING. MATCH EXISTING STEEL FRAME STYLE, WIDTH, AND FINISH. NEW FRAME SHALL BE SET WITHIN MASONRY WALL IN THE SAME LOCATION AS THE REMOVED FRAME. ALL GLAZING SHALL BE 1/4" TEMPERED. NEW DOOR & HARDWARE SHALL MATCH EXISTING DOOR STYLE. INSTALL NEW CARPETING, AT OPENING, CARPET PROVIDED BY OWNER. SEE DOOR SCHEDULE AND SPECIFICATIONS FOR ADDITIONAL INFORMATION.

1.02 PROVIDE AND INSTALL NEW PAINTED STEEL WELDED FRAME FOR NEW DOORS AND LITES. ONE LEAF SHALL HAVE ADA POWER DOOR OPERATOR. CONTRACTOR TO PROVIDE AND INSTALL CONCEALED CONDUIT NECESSARY FOR A COMPLETE INSTALLATION. CONTRACTOR SHALL SECURELY ANCHOR ASSEMBLY TO MASONRY WALL, FLOOR, AND STRUCTURE ABOVE. ALL GLAZING SHALL BE 1/4" TEMPERED. SEE DOOR SCHEDULE AND SPECIFICATIONS FOR ADDITIONAL INFORMATION.

1.03 DOOR LEAF SHALL HAVE ADA POWER OPERATOR, DOOR OPERATOR BUTTON SHALL BE LOCATED IN DOOR FRAME, ON PULL AND PUSH SIDE OF FRAME. CONTRACTOR TO PROVIDE AND INSTALL CONCEALED CONDUIT NECESSARY FOR A COMPLETE INSTALLATION.

1.04 CONTRACTOR SHALL PROVIDE TWO (2) NEW REMOTE ACCESS CONTROLS WITH VIDEO CAPABILITIES VIA THE VERKADA TD53YIW VIDEO INTERCOM SYSTEM. LOCATION OF DEVICES WILL BE AT THE EXTERIOR MAIN ENTRANCE (DOOR 1) AND MECHANICAL ENTRANCE. BOTH LOCATIONS HAVE EXISTING DEVICES THAT SHALL BE REPLACED / UPGRADED WITH THE NEW VERKADA TD53YIW VIDEO INTERCOM SYSTEM. CONTRACTOR TO PROVIDE AND INSTALL CONDUIT, CONCEALED CONDUIT, CABLING, MOUNTS, AND HARDWARE NECESSARY FOR A COMPLETE INSTALLATION AT ALL LOCATIONS. CONTRACTOR SHALL COORDINATE INSTALLATION WITH OWNER. SEE SHEET A6.0 FOR ADDITIONAL INFORMATION.

1.05 CONTRACTOR SHALL PROVIDE NEW DRYWALL PARTITION WITH 5 1/2" FIRE RETARDENT TREATED (FRT) STUDS BACK TO BACK (JAMBS) AND BOXED HEADER. ANCHOR FRAMING TO FLOOR AND STRUCTURE ABOVE. CONTRACTOR SHALL PROVIDE AND INSTALL NEW METAL STUD FRAMING AS NEEDED TO BRACE TOP OF DOOR TO STRUCTURE ABOVE CEILING.

1.06 CONTRACTOR TO PROVIDE AND INSTALL NEW TELESCOPIC AUTOMATIC SLIDING DOOR WITH FULL BREAKOUT, NARROW STILE, 1/4" TEMPERED LITES; DORMAKABA ES430DT. CONTRACTOR TO PROVIDE AND INSTALL CONDUIT, CONCEALED CONDUIT, CABLING, MOUNTS, AND HARDWARE NECESSARY FOR A COMPLETE INSTALLATION. PULL POWER FOR NEW DOOR CONTROLS FROM NEAREST ELECTRICAL PANEL. CONTRACTOR SHALL SECURELY ANCHOR TO NEW DRYWALL ASSEMBLY AND STRUCTURE ABOVE. ALL GLAZING SHALL BE 1/4" TEMPERED. SEE DOOR SCHEDULE AND SPECIFICATIONS FOR ADDITIONAL INFORMATION.

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SYMBOL LEGEND

- SOFFIT, TYPICAL
- 100 DOOR NUMBER
- A FRAME TYPE
- CARPET, NEW

NOTE:
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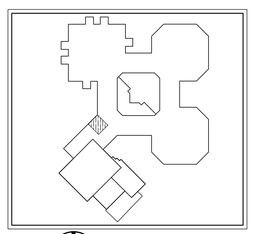

KEY PLAN
SCALE: NOT TO SCALE
NORTH

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6435 West Jefferson Blvd. #144
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CERTIFICATION

TERRY W. THORNSBURY REGISTERED No.10800038 STATE OF INDIANA ARCHITECT

HUNTINGTON COUNTY COMMUNITY SCHOOL CORPORATION

LINCOLN ELEMENTARY SECURE VESTIBULE PROJECT

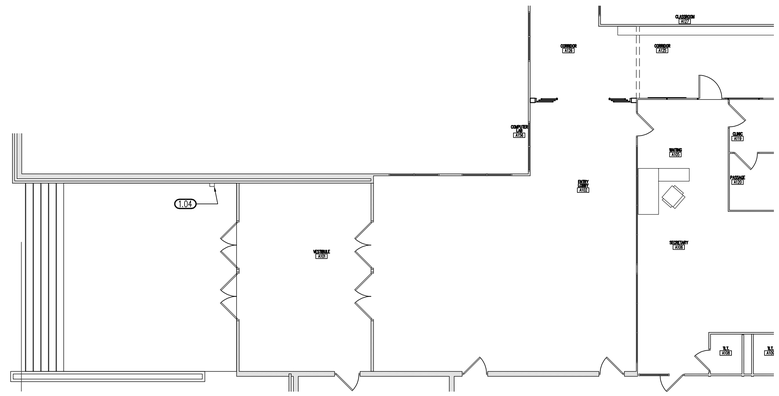
2037 E. TAYLOR ST., HUNTINGTON, IN 46750

REVISION	DATE	INITIAL

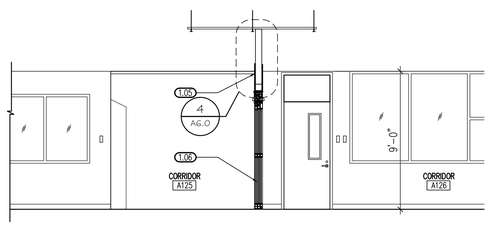
DATE: 03/27/2026
PROJECT: 2025.0015

TITLE
ENLARGED PLANS
INTERIOR ELEVATIONS
& PHOTOGRAPHS

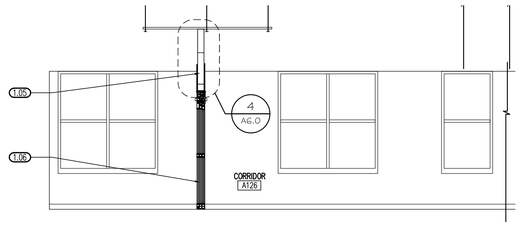
SHEET
L-A1.0



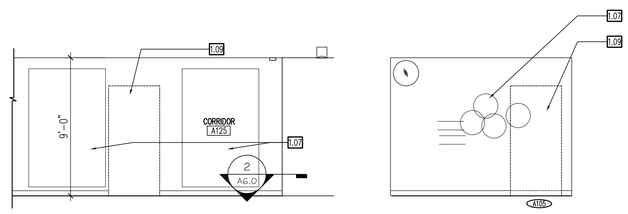
14 S-A1.0 — ENLARGED PLAN -EXISTING INTERCOM
SCALE: 1/8" = 1'-0"



10 S-A1.0 — CORRIDOR A125 - EAST ELEVATION
SCALE: 1/4" = 1'-0"

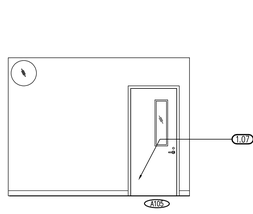


11 S-A1.0 — CORRIDOR A125 - WEST ELEVATION
SCALE: 1/4" = 1'-0"

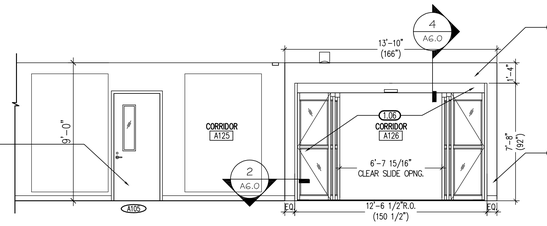


5 S-A1.0 — DEMO - CORRIDOR A125 - SOUTH
SCALE: 1/4" = 1'-0"

6 S-A1.0 — WAITING A105-NORTH
SCALE: 1/4" = 1'-0"



7 S-A1.0 — WAITING A105-NORTH
SCALE: 1/4" = 1'-0"



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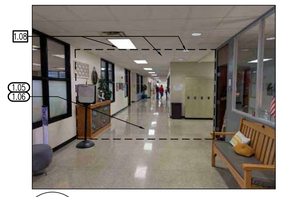
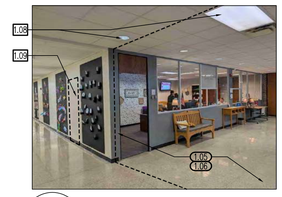
SCALE: 1/4" = 1'-0"



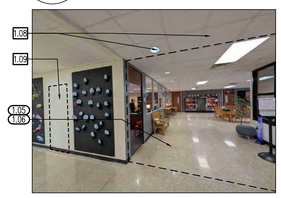
16 S-A1.0 — CORRIDOR A126 - NORTH
SCALE: PHOTO - FOR REFERENCE

15 S-A1.0 — CORRIDOR A126 - SOUTHWEST
SCALE: PHOTO - FOR REFERENCE

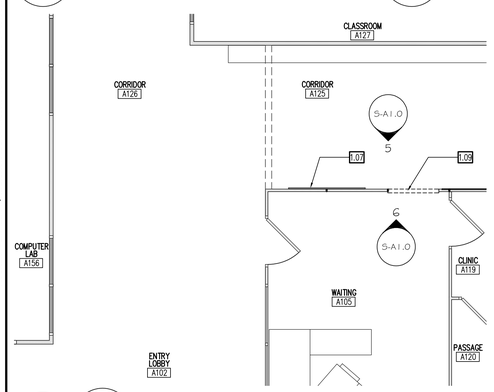


13 S-A1.0 — CORRIDOR A126 - EAST
SCALE: PHOTO - FOR REFERENCE

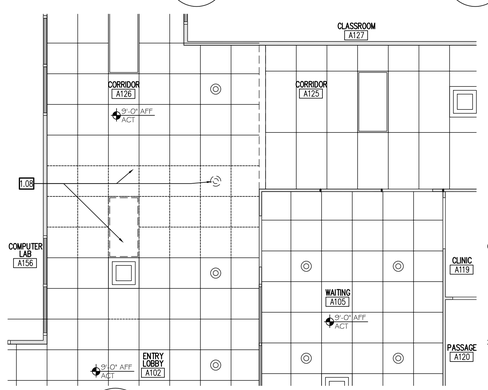
12 S-A1.0 — WAITING A105 - NORTH
SCALE: PHOTO - FOR REFERENCE



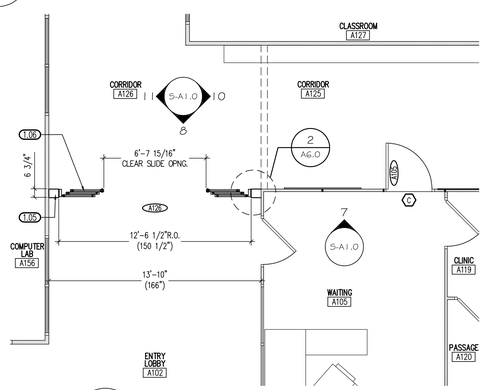
9 S-A1.0 — CORRIDOR A125 / A126 - SOUTH
SCALE: PHOTO - FOR REFERENCE



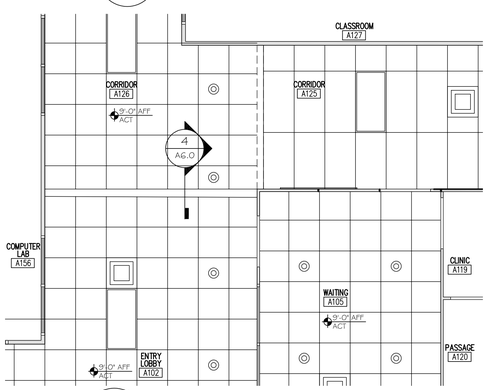
1 S-A1.0 — ENLARGED PLAN - DEMOLITION
SCALE: 1/4" = 1'-0"



2 S-A1.0 — REFLECTED CEILING PLAN - DEMO
SCALE: 1/4" = 1'-0"



3 S-A1.0 — ENLARGED PLAN -PROPOSED
SCALE: 1/4" = 1'-0"



4 S-A1.0 — REFLECTED CEILING PLAN - PROPOSED
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3. ALL CONTRACTORS TO VERIFY STAGING AND STORAGE LOCATIONS OF ALL MATERIALS AND EQUIPMENT WITH OWNER PRIOR TO BEGINNING OF CONSTRUCTION.
4. ALL CONTRACTORS ARE RESPONSIBLE FOR ANY DAMAGES CAUSED BY THEM DURING THE CONSTRUCTION PROCESS. IN THE EVENT OF ANY DAMAGES CONTRACTOR IS TO CONTACT THE OWNER IMMEDIATELY PRIOR TO THE END OF THE DAY OF CONSTRUCTION.
5. CONTRACTOR SHALL PROVIDE A DUST CONTROL PARTITION WALL SYSTEM. BASIS OF DESIGN STARC SYSTEMS LITE BARRIER WALL SYSTEM OR EQUAL. DUST CONTROL PARTITIONS SHALL BE SECURED, SEALED AND PROTECTED FOR DURATION OF CONSTRUCTION. CONTRACTOR SHALL ISOLATE HVAC SYSTEM IN AREA WHERE WORK IS BEING PERFORMED TO PREVENT CONTAMINATION OF EXISTING MECHANICAL SYSTEM.
6. CONTRACTOR TO PROVIDE ALL RELATED FASTENERS, TRIM AND ACCESSORIES FOR INSTALL OF PRODUCTS PER MANUFACTURERS WRITTEN INSTRUCTIONS.

DEMOLITION PLAN NOTES

1.01 CAREFULLY REMOVE EXISTING STEEL WINDOW FRAME, GLAZING, AND ANCHORS IN THEIR ENTIRETY. PROTECT EXISTING FINISHES FROM DAMAGE, INCLUDING WALL COVERING, FLOORING, FLOORING FINISHES, AND CEILING FINISHES. TYPICAL.

1.02 CAREFULLY REMOVE PORTION OF MASONRY WALL, TILE BASE (LOBBY SIDE) AND VINYL BASE TO ALLOW FOR NEW STEEL WINDOW ASSEMBLY INSTALLATION. COORDINATE WITH DOOR SCHEDULE FOR WIDTH OF MASONRY DEMOLITION.

1.03 CAREFULLY REMOVE PORTION OF EXISTING TILE BASE IN ENTRANCE LOBBY (ON BOTH WALLS) TO ALLOW FOR INSTALLATION OF NEW DOOR ASSEMBLY. BE CAREFUL NOT TO MAR, CUT OR DAMAGE MASONRY WALL AND OR EXISTING FLOOR TILE TO REMAIN. **VERIFY WITH ARCHITECT FINAL LOCATION OF DOOR ASSEMBLY PRIOR TO REMOVING TILE BASE.**

1.04 CONTRACTOR SHALL CAREFULLY DEMO A PORTION OF EXISTING DRYWALL SOFFIT FOR ACCESS TO STRUCTURE ABOVE. GC SHALL PROVIDE BRACING FOR NEW DOOR ASSEMBLY.

1.05 NOTE MAIN OFFICE B101 INTERIOR WALLS HAVE A PLASTER SKIM COAT WITH WALL PAPER FINISH. CONTRACTOR SHALL CAREFULLY REMOVE EXISTING WALL PAPER COVERING (FROM CORNER TO CORNER AND FROM CEILING TO FINISH FLOOR) IN PREPARATION FOR NEW VINYL WALL COVERING.

1.06 EXISTING WINDOW GRAPHICS SHALL BE REMOVED ON EXISTING WINDOW ASSEMBLIES. COORDINATE WITH OWNER.

1.07 CONTRACTOR SHALL CAREFULLY REMOVE EXISTING PLAQUES, DECORATIONS, AND SIGNAGE. RETURN ALL ITEMS TO OWNER.

1.08 CAREFULLY REMOVE LAY-IN CEILING GRID, ACOUSTICAL TILES, AND LIGHT FIXTURES AS NEEDED TO ACCESS STRUCTURE ABOVE. SALVAGE ALL MATERIALS REMOVED FOR REUSE / REINSTALLATION.

1.09 CAREFULLY CUT EXISTING MODULAR WALL PANEL FOR NEW DOOR AND FRAME. COORDINATE WITH ARCHITECT FINAL OPENING LOCATION PRIOR TO CUTTING WALL PANEL.

PLAN CONSTRUCTION NOTES

1.01 PROVIDE AND INSTALL NEW STEEL WELDED FRAME FOR NEW DOOR # WINDOW ASSEMBLY. PROVIDE NEW SCHLUTER TRANSITION / REDUCER STRIP AT NEW OPENING. MATCH EXISTING STEEL FRAME STYLE, WIDTH, AND FINISH. NEW FRAME SHALL BE SET WITHIN MASONRY WALL IN THE SAME LOCATION AS THE REMOVED FRAME. ALL GLAZING SHALL BE 1/4" TEMPERED. NEW DOOR # HARDWARE SHALL MATCH EXISTING DOOR STYLE. INSTALL NEW CARPETING, AT OPENING. CARPET PROVIDED BY OWNER. SEE DOOR SCHEDULE AND SPECIFICATIONS FOR ADDITIONAL INFORMATION.

1.02 PROVIDE AND INSTALL NEW PAINTED STEEL WELDED FRAME FOR NEW DOORS AND LITES. ONE LEAF SHALL HAVE ADA POWER DOOR OPERATOR. CONTRACTOR TO PROVIDE AND INSTALL CONCEALED CONDUIT NECESSARY FOR A COMPLETE INSTALLATION. CONTRACTOR SHALL SECURELY ANCHOR ASSEMBLY TO MASONRY WALL, FLOOR, AND STRUCTURE ABOVE. ALL GLAZING SHALL BE 1/4" TEMPERED. SEE DOOR SCHEDULE AND SPECIFICATIONS FOR ADDITIONAL INFORMATION.

1.03 DOOR LEAF SHALL HAVE ADA POWER OPERATOR. DOOR OPERATOR BUTTON SHALL BE LOCATED IN DOOR FRAME, ON PULL AND PUSH SIDE OF FRAME. CONTRACTOR TO PROVIDE AND INSTALL CONCEALED CONDUIT NECESSARY FOR A COMPLETE INSTALLATION..

1.04 CONTRACTOR SHALL PROVIDE TWO (2) NEW REMOTE ACCESS CONTROLS WITH VIDEO CAPABILITIES VIA THE VERKADA TD53HW VIDEO INTERCOM SYSTEM. LOCATION OF DEVICES WILL BE AT THE EXTERIOR MAIN ENTRANCE (DOOR 11) AND MECHANICAL ENTRANCE. BOTH LOCATIONS HAVE EXISTING DEVICES THAT SHALL BE REPLACED / UPGRADED WITH THE NEW VERKADA TD53HW VIDEO INTERCOM SYSTEM. CONTRACTOR TO PROVIDE AND INSTALL CONDUIT, CONCEALED CONDUIT, CABLING, MOUNTS, AND HARDWARE NECESSARY FOR A COMPLETE INSTALLATION AT ALL LOCATIONS. CONTRACTOR SHALL COORDINATE INSTALLATION WITH OWNER. SEE SHEET AG.0 FOR ADDITIONAL INFORMATION.

1.05 CONTRACTOR SHALL PROVIDE NEW DRYWALL PARTITION WITH 5 1/2" FIRE RETARDENT TREATED (FRT) STUDS BACK TO BACK JAMBS AND BOXED HEADER. ANCHOR FRAMING TO FLOOR AND STRUCTURE ABOVE. CONTRACTOR SHALL PROVIDE AND INSTALL NEW METAL STUD FRAMING AS NEEDED TO BRACE TOP OF DOOR TO STRUCTURE ABOVE CEILING. PROVIDE VINYL BASE TO MATCH EXISTING.

1.06 CONTRACTOR TO PROVIDE AND INSTALL NEW TELESCOPIC AUTOMATIC SLIDING DOOR WITH FULL BREAKOUT, NARROW STILE, 1/4" TEMPERED LITES; DORMAKABA ES400DT. CONTRACTOR TO PROVIDE AND INSTALL CONDUIT, CONCEALED CONDUIT, CABLING, MOUNTS, AND HARDWARE NECESSARY FOR A COMPLETE INSTALLATION. PULL POWER FOR NEW DOOR CONTROLS FROM NEAREST ELECTRICAL PANEL. CONTRACTOR SHALL SECURELY ANCHOR TO NEW DRYWALL ASSEMBLY AND STRUCTURE ABOVE. ALL GLAZING SHALL BE 1/4" TEMPERED. SEE DOOR SCHEDULE AND SPECIFICATIONS FOR ADDITIONAL INFORMATION.

1.07 PROVIDE AND INSTALL NEW STEEL DOOR FRAME, DOOR LEAF, AND HARDWARE. DOOR STYLE AND FINISH SHALL MATCH EXISTING. COORDINATE WITH ARCHITECT. SEE DOOR SCHEDULE AND SPECIFICATIONS FOR ADDITIONAL INFORMATION.

1.08 REINSTALL SALVAGED CEILING PANELS AND LIGHTS AS SHOWN. PROVIDE NEW ACT TRACK, CEILING TILE AND BRACING AS REQUIRED TO COMPLETE INSTALLATION. EXTEND EXISTING ELECTRICAL CIRCUITS AS NEEDED TO COMPLETE LIGHT FIXTURE REINSTALLATION.

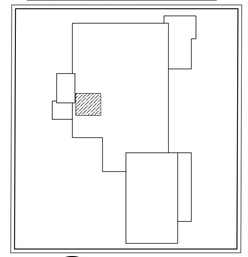
1.09 CONTRACTOR SHALL PROVIDE AND INSTALL NEW VINYL WALL COVERING FROM CORNER TO CORNER AND CEILING TO FINISHED FLOOR. WRAP EXISTING OPENINGS TO STEEL FRAME (SEE 7 / AG.0) EXISTING WALL SURFACE SHALL BE PREPPED PER MANUFACTURERS INSTRUCTIONS. SEE SPECIFICATIONS. PROVIDE NEW VINYL COVE BASE TO MATCH EXISTING HEIGHT AND COLOR. VINYL WALL COVERING MDC INTERIOR SOLUTIONS, GENON CONTRACT, BESPOKE PLASTER, COLOR SELECTED BY ARCHITECT FROM FULL LINE.

SYMBOL LEGEND

- SOFFIT, TYPICAL.
- 000 — DOOR NUMBER
- A — FRAME TYPE
- CARPET, NEW

NOTE:
NOT ALL PLAN KEY NOTES ARE USED ON THIS SHEET.

IF THE CONTRACTOR CANNOT COMPLETE ALL WORK BY FRIDAY, JULY 31, 2026 THE CONTRACTOR WILL NEED TO WORK SECOND SHIFT FOR ALL WORK AFTER THAT DATE. CONTRACTOR SHALL COMPLETE ALL WORK NO LATER THAN FRIDAY, SEPTEMBER 18, 2026.



KEY PLAN
SCALE: NOT TO SCALE

VIRIDIAN
ARCHITECTURAL DESIGN INC.
6435 West Jefferson Blvd. #144
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PH: 260.450.7299
www.viridian-design.net

CERTIFICATION

TERRY W. THORNSBURY — REGISTERED — No.10800038 — STATE OF INDIANA — ARCHITECT

HUNTINGTON COUNTY COMMUNITY SCHOOL CORPORATION

SALAMONIE ELEMENTARY SECURE VESTIBULE PROJECT

1063 E. 900 S., WARREN, IN 46792

REVISION	DATE	INITIAL

DATE: 03/27/2026
PROJECT: 2025.0015

TITLE
ENLARGED PLANS
INTERIOR ELEVATIONS
& PHOTOGRAPHS

SHEET
S-A1.0

GENERAL CONSTRUCTION NOTES

1. DIMENSIONS ARE FROM CORNER TO CORNER OF OPENING, TO CORNER OF WALL UNLESS NOTED OTHERWISE.
2. ALL CONTRACTORS ARE RESPONSIBLE FOR CLEANING SITE AT THE END OF EACH WORK DAY. VACUUM WORK AREA WITH HEPA FILTERED VACUUM AND WET MOP AREA.
3. ALL CONTRACTORS TO VERIFY STAGING AND STORAGE LOCATIONS OF ALL MATERIALS AND EQUIPMENT WITH OWNER PRIOR TO BEGINNING OF CONSTRUCTION.
4. ALL CONTRACTORS ARE RESPONSIBLE FOR ANY DAMAGES CAUSED BY THEM DURING THE CONSTRUCTION PROCESS. IN THE EVENT OF ANY DAMAGES CONTRACTOR IS TO CONTACT THE OWNER IMMEDIATELY PRIOR TO THE END OF THE DAY OF CONSTRUCTION.
5. CONTRACTOR SHALL PROVIDE A DUST CONTROL PARTITION WALL SYSTEM. BASIS OF DESIGN STARC SYSTEMS LITE BARRIER WALL SYSTEM OR EQUAL. DUST CONTROL PARTITIONS SHALL BE SECURED, SEALED, AND PROTECTED FOR DURATION OF CONSTRUCTION. CONTRACTOR SHALL ISOLATE HVAC SYSTEM IN AREA WHERE WORK IS BEING PERFORMED TO PREVENT CONTAMINATION OF EXISTING MECHANICAL SYSTEM.
6. CONTRACTOR TO PROVIDE ALL RELATED FASTENERS, TRIM AND ACCESSORIES FOR INSTALL OF PRODUCTS PER MANUFACTURERS WRITTEN INSTRUCTIONS.

ACCESS CONTROL COMPONENTS

QTY.	PART #	DESCRIPTION
8	TD53-HW	TD53 Video Intercom Reader
4	LIC-TX-10Y-CAP	10-Year Desk Station License, Capacity Increase
8	LIC-TD-10Y-CAP	10-Year Intercom License, Capacity Increase

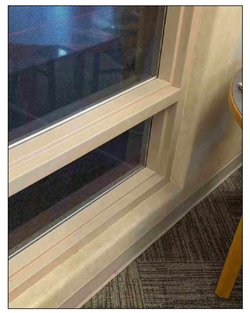
NOTE:
1. CONTRACTOR SHALL PROVIDE ALL CONDUIT, CABLING, MOUNTS, AND HARDWARE. CONTRACTOR TO COORDINATE WHICH COMPONENTS GET INSTALLED AT WHICH BUILDING. CONTRACTOR SHALL COORDINATE INSTALLATION WITH OWNER.
2. CONTRACTOR SHALL PULL POWER FOR NEW DOOR ACCESS CONTROLS FROM NEAREST ELECTRICAL PANEL OR TIE INTO EXISTING CIRCUIT.
3. ESTIMATED LINEAR FEET FROM MECHANICAL ROOM TO MAIN OFFICE IS 325 L.F. PER SCHOOL.
4. SUPPLIER: LUCIDIA IT, 8275 ALLISON POINTE TRAIL, SUITE 150, INDIANAPOLIS, INDIANA 46250, ASHLEY KRUSE 317-953-9800

DOOR AND FRAME SCHEDULE

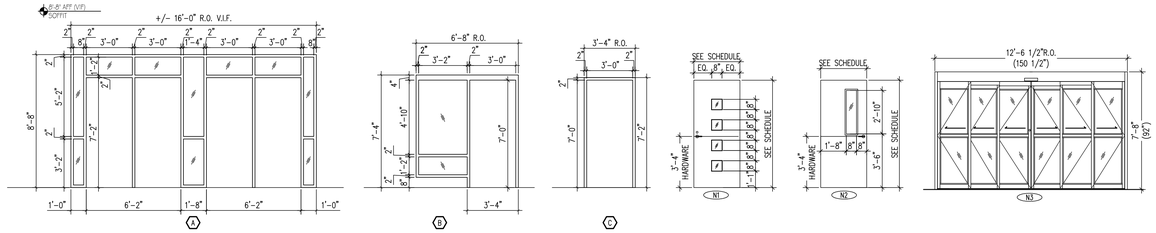
DOOR						FRAME		DETAILS		
	SIZE									
NO.	W	H	TH	MAT.	ELEV.	MAT.	ELEV.	HEAD	JAMB	REMARKS
A101A	(2) 3' - 0"	7' - 2"	1 3/4"	WD.	N1	HM	A	3 / A6.0	-	1, 2, 3, 4, 5, 8, 9, 10
A101B	(2) 3' - 0"	7' - 2"	1 3/4"	WD.	N1	HM	A	3 / A6.0	-	1, 2, 3, 4, 5, 8, 9
A105	3' - 0"	7' -0"	1 3/4"	WD.	N2	HM	C	3 / A6.0	-	1, 2, 3, 4, 5, 7, 8, 9
A126	12' - 6" R.O.	7' - 8"	6"	ALUM.	N3	ALUM.	-	4 / A6.0	2 / A6.0	1, 5, 6, 9, 10
B101	3' - 0"	7' - 0"	1 3/4"	WD.	N1	HM	B	3 / A6.0	-	1, 2, 3, 4, 5, 8, 9

REMARKS:
1. CONTRACTOR SHALL FIELD VERIFY AND MEASURE EXISTING CONDITIONS, INCLUDING JAMB SIZE PRIOR TO ORDERING NEW DOORS AND FRAMES.
2. HOLLOW METAL FRAMES SHALL BE FULLY WELDED.
3. DOOR LEAF FINISH SHALL MATCH EXISTING (SEE 6/A6.0 FOR FINISH AT ANDREWS, LINCOLN, FLINT SPRINGS), FRAME SHALL BE PAINTED, MATCH EXISTING.
4. HARDWARE FINISH SHALL MATCH EXISTING, VERIFY WITH ARCHITECT.
5. ALL GLAZING SHALL BE TEMPERED.
6. TELESCOPIC AUTOMATIC SLIDING DOOR, CLEAR ANODIZED FINISH. SEE SPECIFICATIONS.
7. FRAME IS SET IN A REMOVABLE WALL PANEL, 2" DEPTH, VERIFY IN FIELD.
8. PROVIDE SCHLUTER TRANSITION STRIP FROM NEW CARPET INFILL TO EXISTING TILE; FINISH SHALL MATCH HARDWARE FINISH.
9. NEW CYLINDERS SHALL BE KEYED TO HCCSC MASTER KEYING SYSTEM.
10. CONTRACTOR SHALL PULL POWER FOR NEW DOOR ACCESS CONTROLS FROM NEAREST ELECTRICAL PANEL OR TIE INTO EXISTING CIRCUIT.

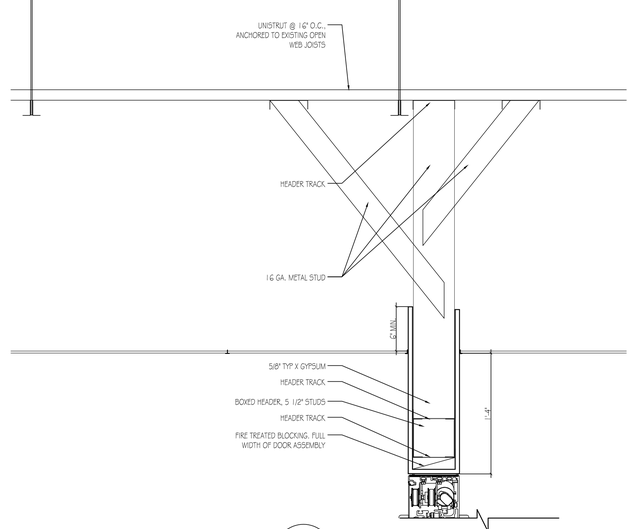
6 A6.0 EXIST DOOR INFORMATION
SCALE: ANDREWS, FLINT SPRINGS, LINCOLN DOORS



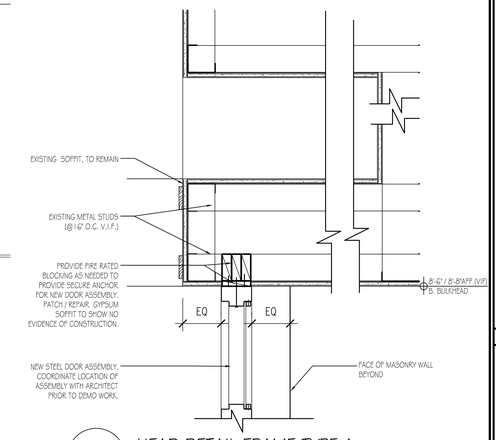
7 A6.0 EXISTING WALL PAPER AT OPNG.
SCALE: PHOTOGRAPH FOR REFERENCE



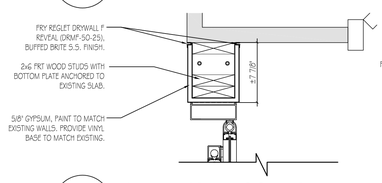
NORTH
1 A6.0 DOOR & FRAME ELEVATIONS
SCALE: 1/4" = 1'-0"



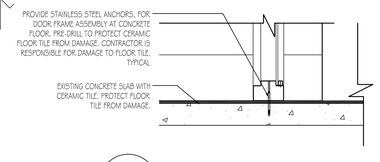
4 A6.0 HEAD DETAIL DOOR N3
SCALE: 1 1/2" = 1'-0"



5 A6.0 HEAD DETAIL FRAME TYPE A
SCALE: 1 1/2" = 1'-0"



2 A6.0 JAMB DETAIL DOOR N3
SCALE: 1 1/2" = 1'-0"



3 A6.0 SILL DETAIL FRAME TYPE A
SCALE: 1 1/2" = 1'-0"

VIRIDIAN
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www.viridian-design.net

CERTIFICATION

TERRY W. THORNBURG REGISTERED No.10800038 STATE OF INDIANA ARCHITECT

HUNTINGTON COUNTY COMMUNITY SCHOOL CORPORATION

SECURE VESTIBULES

ANDREWS ELEMENTARY SCHOOL, FLINT SPRINGS ELEMENTARY SCHOOL,
LINCOLN ELEMENTARY SCHOOL, SALAMONIE ELEMENTARY SCHOOL

REVISION	DATE	INITIAL

DATE: 03/27/2026
PROJECT: 2025.0015

TITLE
DOOR SCHEDULES & DETAILS

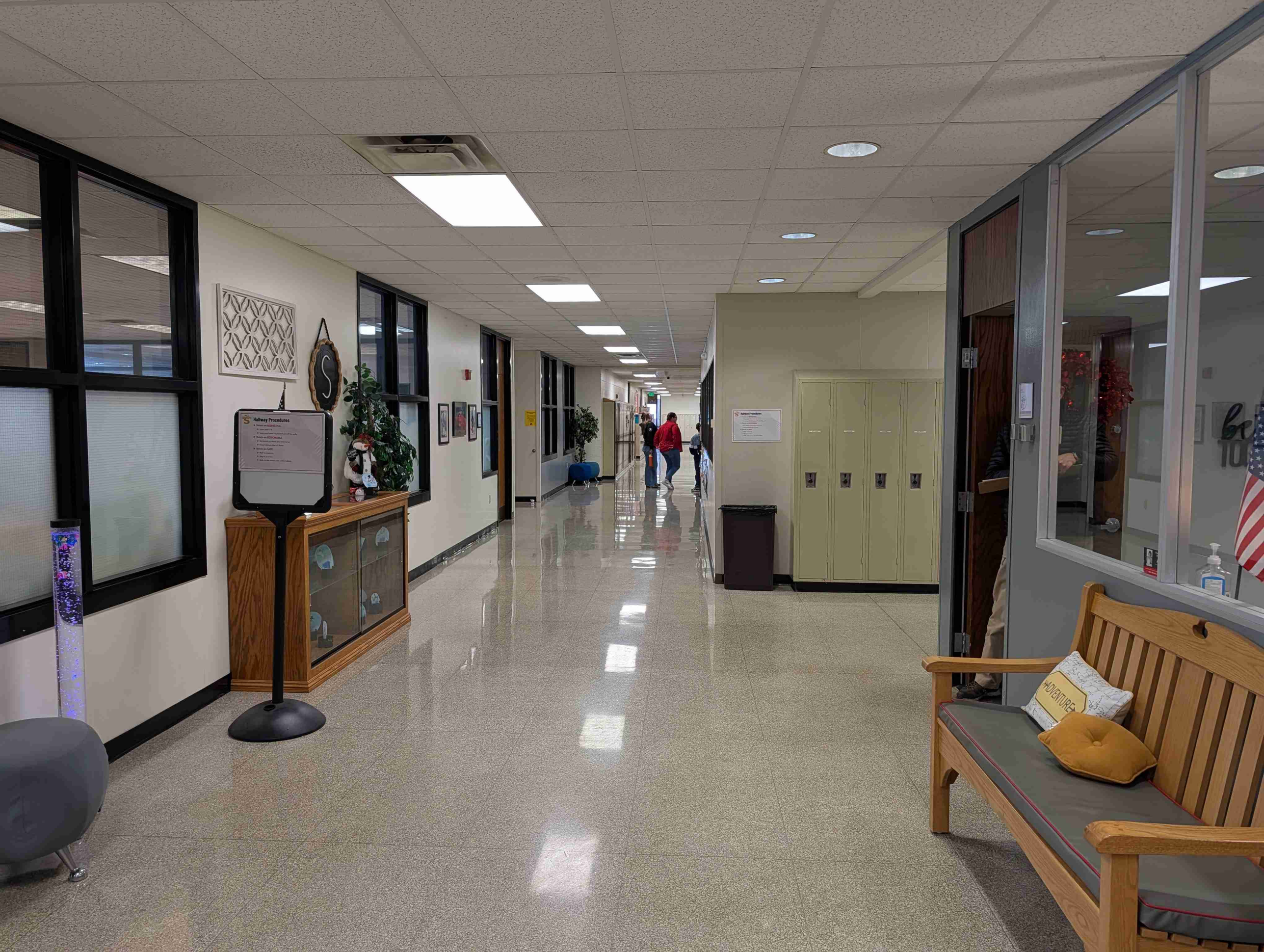
SHEET
A6.0

PROJECT NOTES

- SEALED BIDS DUE / OPENING DATES:
  - 1:00PM TUESDAY, APRIL 21, 2026
  - HCCSC ADMINISTRATION CENTER
  - 1415 Flaxmill Road, Huntington, Indiana 46750-8806
- FINAL BIDDING QUESTIONS AND SUBSTITUTIONS:
  - 12 NOON TUESDAY, APRIL 14, 2026
- QUESTIONS?
- SIGN-IN SHEET


SALAMONIE
SALAMONIE
REBELS
Railway Procedures
EXIT
S


thankful
Attendance
SCHOOL OFFICE
Welcome


Hallway Procedures
Hallway Procedures
#ADVENTURE


5
SALAMONIE
REBELS
SALAMONIE
REBELS
CAFETERIA
EXIT
Hallway Procedures
OUTREZ


thankful


better
TOGETHER
RECEIPT INFO
LOW
Training
OFFERED DAILY
BREAKFAST
LUNCH

E 900 S
E 900 S
E 900 S
E 900 S
N Huntington Ave
N Huntington Ave
Campbell St
Salamonie School
Dogwood Dr

Hallway Procedures

- Robots are RESPECTFUL
  - Voice level – 0
  - Keep your hands to yourself and off the walls
- Robots are RESPONSIBLE
  - Go directly to where you need to be
  - Keep hallways clear of clutter
- Robots are SAFE
  - Walk everywhere
  - Stay in your line
  - Walk on the correct side of the hallway


thankfu

Have you Earned a Rebel Buck?

Get recognized for doing the right thing!

REBEL ROOM

SALAMONIE

SCHOOL OFFICE


Effort
Courage
Integrity
REBEL ROOM
ADVENTURE


Integrity
thankful
ADVENTURE

SALAMONIE
SCHOOL OFFICE

EXIT

LAMONIE
CHOOL OFFICE

Use your w
I feel ___ whe
because___
you to

DREAM • BELIEVE • ACHIEVE

CONGRATULATIONS

WEDNESDAY
12:51

Welcome


EXIT
DREAM • BELIEVE • ACHIEVE
WEDNESDAY
AFTERNOON
FEBRUARY
12:51 PM
Welcome
Empathy
Consequences
Encouragement
Composure
Power of Unity
ALAMONIE
REBELS

EXIT

Empathy
Power of Acceptance

Consequences
Power of Intention

Encouragement
Power of Unity

Composure
Power of Perception

Positive Intent
Power of Love

Choices
Power of Free Will

SALAMONIE
REBELS

SALAMONIE
REBELS

Occupancy
204
CAFETERIA

2024 SALAMON


Perseverance
Encouragement
Power of Unity
Composure
Power of Perception
Positive Intent
Power of Love
Choices
Power of Free Will
SALAMONIE
REBELS
Occupancy
204
CAFETERIA
2024 SALAMONIE ELEMENTARY SCHOOL 2025
EXIT


CAFETERIA
Choices
Power of Free Will
EXIT
EXIT
EXIT


EXIT
EXIT
Salamonie
REBELS


EXIT
Salamonie
REBELS


Hallway Procedures
Hallway Procedures
#ADVENTURE


Hallway Procedures
Hallway Procedures

SCHOOL OFFICE

February Focus
Love Your Passengers
"I can take care of my classmates with kind words and actions."

EXIT

ALAMONIE

REBELS

Welcome

ADVENTURE


thankful
Attendance
SCHOOL OFFICE
Welcome


thankful


SALAMONIE
REBELS
SALAMONIE
REBELS
EXIT
Hallway Procedures
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5
SALAMONIE
REBELS
CAFETERIA
EXIT
Hallway Procedures


EXIT
SALAMONIE
REBELS
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