



Addendum 2

Client: Creswell School District
Project: CHS Academic Building Improvements (Primary) Project
Date: March 5, 2026
To: Interested Bidder
Prepared by: Curt Wilson, AIA; Principal, Wilson Architecture

This Addendum modifies the Project Manual, Specifications, and Drawings as follows:

1. General Information
 - 1.1. The bid opening date has been moved from 3/11/2026 at 2:00 pm to 3/17/2026 at 2:00 pm. See below for location of changes to critical documents. Please note, all references to the bid opening date to be changed to 3/17/2026 at 2:00 pm in the bid documents regardless if listed or not below.
 - 1.2. The Pre-Bid Meeting was held on 2/25/2026. The meeting sign-up sheet was provided with Addendum 1.
 - 1.3. Addendum 1 was distributed on 2/26/2026.
 2. Changes to the Project Manual
 - 2.1. Section 00 0101 – Project Title and Information Page
 - a. Item 4. Procurement Timetable, edit as follows:
 - Date of Last Addendum 3/12/2026 at 5:00 pm
 - Bid Period Closing 3/17/2026 at 2:00 pm
 - First-Tier Sub. Disclosure Due 3/17/2026 at 4:00 pm
 - 2.2. Section 00 1113 – Advertisement for Bid
 - a. Change date bids to be received until 3/17/2026 at 2:00 pm.
 - 2.3. Section 01 7000 – Execution and Closeout Requirements
 - a. Replace the original section with attached version. A brief summary of the changes include:
 - Requirement for Level 3 asbestos certification when some disturbance of asbestos containing material is expected.
 - 2.4. Section 06 1000 – Rough Carpentry
 - a. Item 1.2.D. Add “and Level 3 Asbestos Certification requirements” to the end of the statement.
 - 2.5. Section 09 2216 – Non-Structural Metal Framing
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- a. Item 1.2.D. Add “*and Level 3 Asbestos Certification requirements*” to the end of the statement.
- 2.6. Section 09 3000 – Tiling
 - a. Item 2.6.3.b: Replace the specified Schluter component with “*RENO-V AEVT 175 B40*”.
 - b. Item 2.10.A.2.a. Replaced the specified Schluter component with “*DITRA XL*”
 - 2.7. Section 10 2113 – Composite Toilet Compartments
 - a. Item 2.1.B.3. Add “*ASI, Color-Thru Phenolic*”
3. Changes to the Drawings
 - 3.1. Sheet C1.00
 - a. Replace original sheet with attached version. A brief summary of the changes include:
 - Change keynote 112 to read “112. BENCH TO BE MODIFIED. WHERE CONCRETE SIDEWALK IS REMOVED, DEMOLISH CONCRETE BENCH SUPPORTS ENTIRELY. WHERE CONCRETE SIDEWALK IS TO REMAIN, MODIFY BENCH TOP AND KEEP EXISTING CONCRETE BENCH SUPPORTS. REFER TO ARCHITECTURAL DRAWINGS FOR REPLACEMENT BENCH LOCATION.”
 - 3.2. Sheet A0.00
 - a. Replace original sheet with attached version. A brief summary of the changes include:
 - Extent of sidewalk modifications adjusted to align with Civil.
 - Existing bench to be modified
 - New bike racks
 - 3.3. Sheet A0.10
 - a. Replace original sheet with attached version. A brief summary of the changes include:
 - Add wall assembly for higher STC rated wall.
 - Add Top of Wall and Floor assemblies.
 - 3.4. Sheet D1.10
 - a. Replace original sheet with attached version. A brief summary of the changes include:
 - Demo notes revised as applicable to TI Project.
 - 3.5. Sheet D1.20

- a. Replace original sheet with attached version. A brief summary of the changes include:
 - Update roof hatch graphic.
- 3.6. Sheet A1.10
- a. Replace original sheet with attached version. A brief summary of the changes include:
 - Add wall repair notes and exterior detail reference.
- 3.7. Sheet A1.11
- a. Replace original sheet with attached version. A brief summary of the changes include:
 - Add wall repair notes and update wall tags for added wall assembly.
- 3.8. Sheet A5.04
- a. Replace original sheet with attached version. A brief summary of the changes include:
 - Add top of wall detail reference.
- 3.9. Sheet A5.10
- a. Replace original sheet with attached version. A brief summary of the changes include:
 - Update wall location at Office Addition to match structural.
- 3.10. Sheet A7.00
- a. Replace original sheet with attached version. A brief summary of the changes include:
 - Add elevation reference to Home Ec.
 - Update wall tags for added wall assembly and add detail reference.
- 3.11. Sheet A7.01
- a. Replace original sheet with attached version. A brief summary of the changes include:
 - Add elevation reference to Library.
 - Update wall tags for added wall assembly and add detail reference.
- 3.12. Sheet A7.10
- a. Replace original sheet with attached version. A brief summary of the changes include:
 - Update notes and Mirror tag.
- 3.13. Sheet A7.11
- a. Replace original sheet with attached version. A brief summary of the changes

include:

- Add dimensions and update casework in Home Ec & Library.

3.14. Sheet A8.00

- a. Replace original sheet with attached version. A brief summary of the changes include:

- Add exterior wall detail.

3.15. Sheet A9.10

- a. Replace original sheet with attached version. A brief summary of the changes include:

- Add window mullion and floor transition details.

4. Approved Product Substitutions

4.1. Section 10 2113 – Composite Toilet Compartments

- a. “Color-Thru Phenolic Panels” by ASI are acceptable.

End of Addendum

5. Attachments

- Section 01 7000 – Execution and Closeout Requirements
- D1.10 - Demo Floor Plan - Area A
- D1.20 - Demo Floor Plan - Area B & C
- A0.00 - Architectural Site Plan
- A0.10 – Assemblies
- A1.10 - Floor Plan - Area A
- A1.11 - Floor Plan - Area B & C
- A5.04 - Demo & New Wall Sections
- A5.10 - Wall Sections
- A7.00 - Enlarged / Furniture Plan
- A7.01 - Enlarged / Furniture Plan
- A7.10 - Interior Elevations
- A7.11 - Interior Elevations
- A8.00 – Exterior Details
- A9.10 - Interior Detail

SECTION 01 7000
EXECUTION AND CLOSEOUT REQUIREMENTS

PART 1 GENERAL

1.1 SECTION INCLUDES

- A. Project Conditions
- B. Patching materials
- C. Examination, preparation, and general installation procedures
- D. Erosion and sediment control
- E. Requirements for forming openings in existing
- F. Surveying for laying out the work
- G. Cutting and patching
- H. Cleaning and protection.
- I. Starting of systems and equipment
- J. Demonstration and instruction of Owner personnel
- K. Closeout procedures
- L. General requirements for maintenance service
- M. *Level 3 Asbestos Certification*

1.2 RELATED SECTIONS

- A. Section 01 1000 – Summary: Owner occupancy requirements
- B. Section 01 3000 – Administrative Requirements: Coordination, submittal procedures and meeting requirements
- C. Section 01 5000 – Temporary Facilities and Controls: Dust protection and safety barriers
- D. Section 01 7419 – Construction Waste Management and Disposal: Waste management requirements
- E. Section 01 7800 – Closeout Submittals: Closeout submittals
- F. Section 02 4000 – Demolition: Demolition requirements *and hazardous material declaration.*

1.3 PROJECT CONDITIONS

- A. Grade site to drain. Maintain excavations free of water. Provide, operate, and maintain pumping equipment.
- B. Protect site from puddling or running water. Provide water barriers as required to protect site from soil erosion.
- C. Ventilate enclosed areas to assist cure of materials, to dissipate humidity, and to prevent accumulation of dust, fumes, vapors, or gases.
- D. Dust Control

1. Execute work by methods to minimize raising dust from construction operations. Provide positive means to prevent air-borne dust from dispersing into atmosphere and over adjacent property.

2. Provide dust-proof enclosures to prevent entry of dust generated outdoors.

E. Erosion and Sediment Control

1. Plan and execute work by methods to control surface drainage from cuts and fills, from borrow and waste disposal areas. Prevent erosion and sedimentation.
2. Minimize amount of bare soil exposed at one time.
3. Provide temporary measures such as berms, dikes, and drains, to prevent water flow.
4. Protect storm water drainage openings from silt and related debris.
5. Construct fill and waste areas by selective placement to avoid erosive surface silts or clays.
6. Remove excavation materials from site. Do not stockpile on site.
7. Periodically inspect earthwork to detect evidence of erosion and sedimentation; promptly apply corrective measures.

F. Noise Control

1. Provide methods, means, and facilities to minimize noise produced by construction operations.
2. At All Times: Excessively noisy tools and operations will not be tolerated inside the building at any time of day; excessively noisy includes jackhammers.
3. Outdoors: Limit conduct of especially noisy exterior work to the hours of 8 am to 5 pm.
4. Indoors: Limit conduct of especially noisy interior work to the hours of 6 pm to 7 am and/or a time agreeable to the owner.

G. Pest and Rodent Control

1. Provide methods, means, and facilities to prevent pests and insects from damaging the work.

H. Pollution Control

1. Provide methods, means, and facilities to prevent contamination of soil, water, and atmosphere from discharge of noxious, toxic substances, and pollutants produced by construction operations. Comply with federal, state, and local regulations.

PART 2 PRODUCTS – Not Used

2.1 PATCHING MATERIALS

A. New Materials

1. As specified in product sections; match existing products and work for patching and extending work.

B. Type and Quality of Existing Products

1. Determine by inspecting and testing products where necessary, referring to existing work as a standard.
- C. Product Substitution
 1. For any proposed change in materials, submit request for substitution described in Section 01 6000 - Product Requirements.

PART 3 EXECUTION

3.1 EXAMINATION

- A. Verify that existing site conditions and substrate surfaces are acceptable for subsequent work. Start of work means acceptance of existing conditions.
- B. Verify that existing substrate is capable of structural support or attachment of new work being applied or attached.
- C. Examine and verify specific conditions described in individual specification sections.
- D. Take field measurements before confirming product orders or beginning fabrication, to minimize waste due to over-ordering or misfabrication.
- E. Verify that utility services are available, of the correct characteristics, and in the correct locations.
- F. Prior to Cutting: Examine existing conditions prior to commencing work, including elements subject to damage or movement during cutting and patching. After uncovering existing work, assess conditions affecting performance of work. Beginning of cutting or patching means acceptance of existing conditions.

3.2 PREPARATION

- A. Clean substrate surfaces prior to applying next material or substance.
- B. Seal cracks or openings of substrate prior to applying next material or substance.
- C. Apply manufacturer required or recommended substrate primer, sealer, or conditioner prior to applying any new material or substance in contact or bond.

3.3 PRE-INSTALLATION CONFERENCES

- A. When required in individual specification sections, convene a preinstallation meeting at the site prior to commencing work of the section.
- B. See Section 01 3000 – Administrative Requirements for more information.

3.4 DUST PROTECTION AND SAFETY BARRIERS – See Section 01 5000 – Temporary Facilities and Controls

3.5 LAYING OUT THE WORK

- A. Contractor is required to layout the work, including arranging, coordinating, and paying for the services of licensed surveyor.
- B. Verify locations of survey control points prior to starting work.
- C. Promptly notify Architect of any discrepancies discovered.
- D. Protect survey control points prior to starting site work; preserve permanent reference points during construction.

- E. Promptly report to Architect the loss or destruction of any reference point or relocation required because of changes in grades or other reasons.
- F. Establish elevations, lines and levels. Locate and lay out by instrumentation and similar appropriate means:
 - 1. Site improvements including pavements; stakes for grading, fill and topsoil placement; utility locations, slopes, and invert elevations.
 - 2. Grid or axis for structures.
 - 3. Building foundation, column locations, ground floor elevations.
- G. Periodically verify layouts by same means.
- H. Maintain a complete and accurate log of control and survey work as it progresses.

3.6 GENERAL INSTALLATION REQUIREMENTS

- A. Install products as specified in individual sections, in accordance with manufacturer's instructions and recommendations, and so as to avoid waste due to necessity for replacement.
- B. Make vertical elements plumb and horizontal elements level, unless otherwise indicated.
- C. Install equipment and fittings plumb and level, neatly aligned with adjacent vertical and horizontal lines, unless otherwise indicated.
- D. Make consistent texture on surfaces, with seamless transitions, unless otherwise indicated.
- E. Make neat transitions between different surfaces, maintaining texture and appearance.

3.7 CUTTING AND PATCHING

- A. Whenever possible, execute the work by methods that avoid cutting or patching.
- B. Perform whatever cutting and patching is necessary to:
 - 1. Complete the work.
 - 2. Fit products together to integrate with other work.
 - 3. Provide openings for penetration of mechanical, electrical, and other services.
 - 4. Match work that has been cut to adjacent work.
 - 5. Repair areas adjacent to cuts to required condition.
 - 6. Repair new work damaged by subsequent work.
 - 7. Remove samples of installed work for testing when requested.
 - 8. Remove and replace defective and non-conforming work.
- C. Execute work by methods that avoid damage to other work and that will provide appropriate surfaces to receive patching and finishing. In existing work, minimize damage and restore to original condition.
- D. Employ original installer to perform cutting for weather exposed and moisture resistant elements, and sight exposed surfaces.
- E. Cut rigid materials using masonry saw or core drill. Pneumatic tools not allowed without prior approval.

- F. Restore work with new products in accordance with requirements of Contract Documents.
 - G. Fit work air tight to pipes, sleeves, ducts, conduit, and other penetrations through surfaces, unless space is required to allow for movement. Fill residual space with sealant as required.
 - H. At penetrations of fire rated walls, partitions, ceiling, or floor construction, completely seal voids with fire rated material in accordance with Section 07 8400, to full thickness of the penetrated element.
 - I. Sawcutting:
 - 1. Employ experienced sawcutting contractor to make all holes, or slab and pavement cutting shown in drawings for architectural, structural, mechanical and electrical work.
 - 2. Do not use water saws in occupied areas, unless otherwise approved.
 - 3. Cut openings square and plumb with sharp edges. Minimize overcutting at corners.
 - 4. Verify location of existing utilities in work area and make proper precautions to protect, disconnect and relocate, or terminate services as directed.
 - J. Patching:
 - 1. Finish patched surfaces to match finish that existed prior to patching. On continuous surfaces, refinish to nearest intersection or natural break. For an assembly, refinish entire unit.
 - 2. Match color, texture, and appearance.
 - 3. Repair patched surfaces that are damaged, lifted, discolored, or showing other imperfections due to patching work. If defects are due to condition of substrate, repair substrate prior to repairing finish.
 - K. Maintain adequate Temporary Support necessary to assure structural integrity of affected Work.
 - L. Protect other portions of Project Work against damage and discoloration.
 - M. Protect Work exposed by cutting against damage and discoloration.
 - N. Refinish surfaces to match adjacent finish. For continuous surfaces, refinish to nearest intersection or natural break. For an assembly, refinish entire unit.
 - O. Make neat transitions. Patch work to match adjacent work in texture and appearance. Where new work abuts or aligns with existing, perform a smooth and even transition.
 - P. Patch or replace surfaces that are damaged, lifted, discolored, or showing other imperfections due to patching work. Repair substrate prior to patching finish. Finish patches to produce uniform finish and texture over entire area. When finish cannot be matched, refinish entire surface to nearest intersections.
- 3.8 WASTE MANAGEMENT – See Section 01 7419 – Construction Waste Management and Disposal
- 3.9 *LEVEL 3 ASBESTOS CERTIFICATION*
- A. *Testing has determined the existing floor tile to remain has trace amounts of asbestos-containing materials.*

- B. *When fastening through the existing floor tile such work such as new wall plates, the individuals performing the work are required to obtain Class 3/Level 3 Asbestos Operations and Maintenance Training as defined by Oregon OSHA.*

3.10 PROGRESS CLEANING

- A. Maintain areas free of waste materials, debris, and rubbish. Maintain site in a clean and orderly condition.
- B. Remove debris and rubbish from pipe chases, plenums, attics, crawl spaces, and other closed or remote spaces, prior to enclosing the space.
- C. Broom and vacuum clean interior areas prior to start of surface finishing, and continue cleaning to eliminate dust.
- D. Collect and remove waste materials, debris, and trash/rubbish from site periodically and dispose off-site; do not burn or bury.

3.11 PROTECTION OF INSTALLED WORK

- A. Protect installed work from damage by construction operations.
- B. Provide special protection where specified in individual specification sections.
- C. Provide temporary and removable protection for installed products. Control activity in immediate work area to prevent damage.
- D. Provide protective coverings at walls, projections, jambs, sills, and soffits of openings.
- E. Protect finished floors, stairs, and other surfaces from traffic, dirt, wear, damage, or movement of heavy objects, by protecting with durable sheet materials.
- F. Prohibit traffic or storage upon waterproofed or roofed surfaces. If traffic or activity is necessary, obtain recommendations for protection from waterproofing or roofing material manufacturer.
- G. Prohibit traffic from landscaped areas.
- H. Remove protective coverings when no longer needed; reuse or recycle plastic coverings if possible.

3.12 SYSTEM STARTUP

- A. Coordinate schedule for start-up of various equipment and systems.
- B. Notify Architect and owner seven days prior to start-up of each item.
- C. If the manufacturer's warranty period begins at start up, provide an extension to the warranty duration to cover the time between start up and the date of substantial completion.
- D. Verify that each piece of equipment or system is ready for start up and use. Coordinate verification and start up requirements with the manufacturer.
- E. Execute start-up under supervision of applicable Contractor personnel and manufacturer's representative in accordance with manufacturers' instructions.
- F. When specified in individual specification Sections or when require manufacturer to provide authorized representative to be present at site to inspect, check, and approve equipment or

system installation prior to start-up, and to supervise placing equipment or system in operation.

- G. Submit a written report that equipment or system has been properly installed and is functioning correctly.

3.13 DEMONSTRATION AND INSTRUCTION

- A. Demonstrate operation and maintenance of products to Owner's personnel two weeks prior to date of Substantial Completion.
- B. Demonstrate start-up, operation, control, adjustment, trouble-shooting, servicing, maintenance, and shutdown of each item of equipment at scheduled time, at equipment location.
- C. For equipment or systems requiring seasonal operation, perform demonstration for other season within six months.
- D. Provide a qualified person who is knowledgeable about the Project to perform demonstration and instruction of owner personnel.
- E. Utilize operation and maintenance manuals as basis for instruction. Review contents of manual with Owner's personnel in detail to explain all aspects of operation and maintenance.
- F. Prepare and insert additional data in operations and maintenance manuals when need for additional data becomes apparent during instruction.
- G. The amount of time required for instruction on each item of equipment and system is that specified in individual sections.

3.14 ADJUSTING

- A. Adjust operating products and equipment to ensure smooth and unhindered operation.
- B. Testing, adjusting, and balancing HVAC systems: See requirements in Division 23 for testing, adjusting, and balancing for HVAC.

3.15 FINAL CLEANING

- A. Use cleaning materials that are nonhazardous.
- B. Clean interior and exterior glass, surfaces exposed to view; remove temporary labels, stains and foreign substances, polish transparent and glossy surfaces, vacuum carpeted and soft surfaces.
- C. Remove all labels that are not permanent. Do not paint or otherwise cover fire test labels or nameplates on mechanical and electrical equipment.
- D. Clean equipment and fixtures to a sanitary condition with cleaning materials appropriate to the surface and material being cleaned.
- E. Clean interior floors in accordance with flooring manufacturer instructions.
- F. Clean filters of operating equipment.
- G. Clean debris from roofs, gutters, downspouts, scuppers, overflow drains, area drains, drainage systems, and .
- H. Clean site; sweep paved areas, rake clean landscaped surfaces.

- I. Remove waste, surplus materials, trash/rubbish, and construction facilities from the site; dispose of in legal manner; do not burn or bury.

3.16 CLOSEOUT PROCEDURES

- A. Make submittals that are required by governing or other authorities.
- B. Accompany Project Coordinator on preliminary inspection to determine items to be listed for completion or correction in the Contractor's Correction Punch List for Contractor's Notice of Substantial Completion.
- C. Notify Architect when work is considered ready for Architect's Substantial Completion inspection.
- D. Conduct Substantial Completion inspection and create Final Correction Punch List containing Architect's and Contractor's comprehensive list of items identified to be completed or corrected and submit to Architect.
- E. Mechanical & Electrical Equipment start-up:
 - 1. Coordinate check-out of Utilities, Operational Systems, and Equipment.
 - 2. Assist in initial start-up and testing.
 - 3. Record starting dates of Systems and Equipment operation.
- F. At completion of Work of each Subcontract, conduct inspection to assure that:
 - 1. Work is acceptable.
 - 2. Specified cleaning has been accomplished, and Temporary Facilities and Debris has been removed from Site.
- G. Substantial Completion:
 - 1. Conduct inspection and prepare list of Work to be completed or corrected.
 - 2. Assist Architect in review of contractor's inspection list and generation of substantial completion punch list.
 - 3. Supervise correction and completion of Work as established in Architect's Observation Reports and substantial completion punch list.
 - 4. Apply for and receive Final Occupancy Permit from Building Department.
 - 5. Complete submittal of Operations and Maintenance Manuals.
 - 6. Complete submittal of Record Drawings.
 - 7. Complete Owner Training.
- H. Final Completion:
 - 1. Assist Architect in checking that all identified deficiencies have been corrected.

END OF SECTION



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CRESWELL HIGH SCHOOL
33390 NIBLOCK LN
CRESWELL, OR 97426

**CRESWELL HS
ACADEMIC
BUILDING
IMPROVEMENT
PROJECT**



DEMO PLAN KEYNOTES

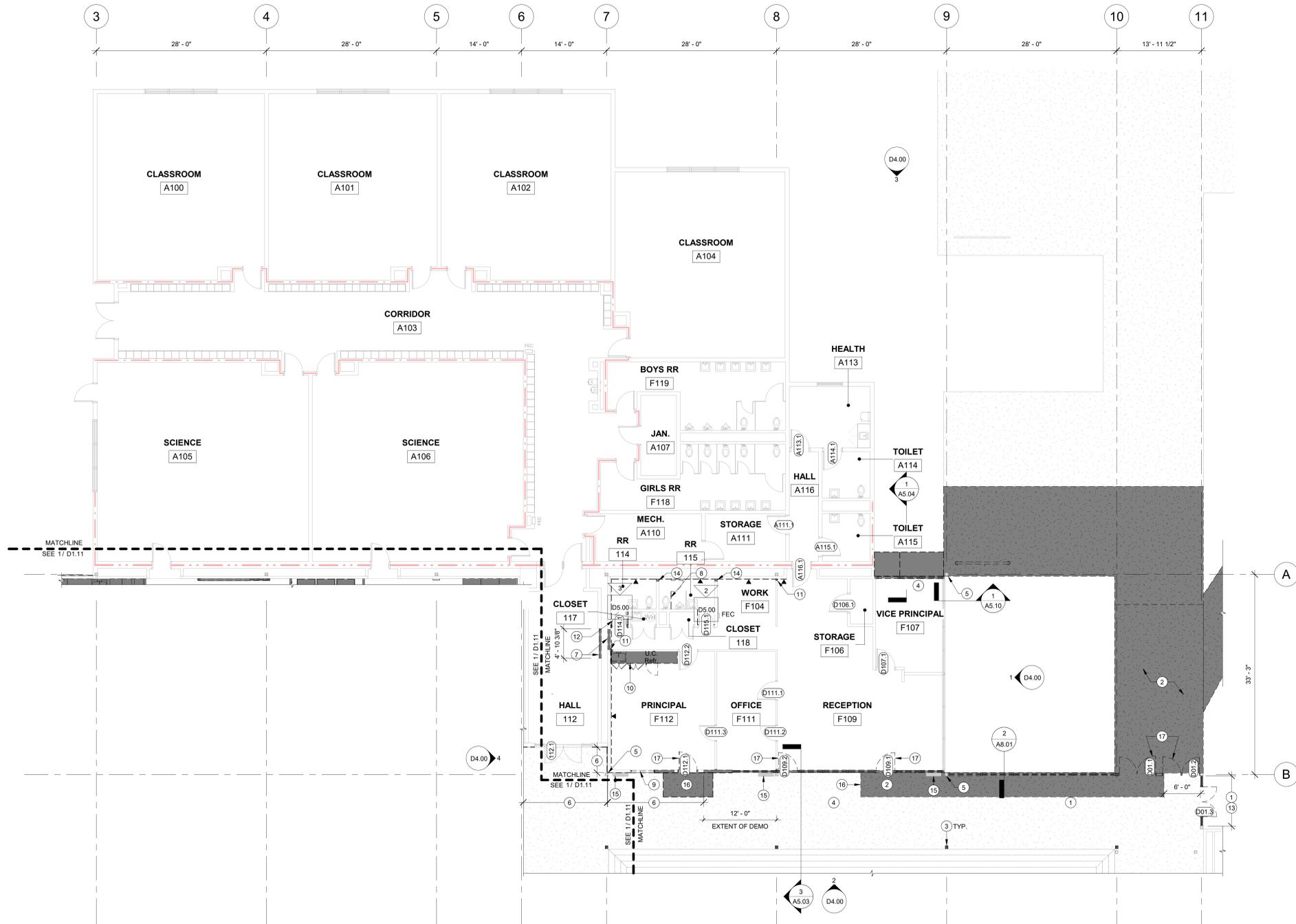
1. DEMOLISH (E) STOREFRONT ASSEMBLY AND (E) CONCRETE CURB. (E) STRUCTURAL POSTS AND ITS FOOTING TO REMAIN, U.N.O.
2. DEMOLISH (E) CONCRETE SLAB AS REQ'D FOR (N) DOORS AND ADDITION. SEE CIVIL FOR ADDITIONAL DEMO NOT SHOWN HERE
3. DEMOLISH (E) CANOPY POST. SAWCUT (E) CONCRETE PEDESTAL FLUSH W/ (E) SLAB TO REMAIN
4. DEMOLISH (E) WOODFRAMED STOREFRONT ASSEMBLY. STRUCTURAL POSTS TO REMAIN
5. DEMOLISH (E) TRIM ON POST
6. DEMOLISH (E) EXTERIOR FINISHES DOWN TO STUDS, DIAGONAL BRACING TO REMAIN
7. DEMOLISH PORTION OF (E) WALL AS REQ'D FOR (N) OPENING
8. REMOVE (E) PARTITION AND PREP FOR REINSTALLATION
9. DEMOLISH (E) WINDOW
10. DEMO OF CASEWORK AND CAPPING OF PLUMBING BY TI PROJECT. COORDINATE FOR TIMING
11. DEMOLISH PORTION OF (E) WALL AS REQ'D TO CONSTRUCT (N) SHEAR WALL PER STRUCT.
12. REMOVE (E) DOOR AND FRAME FOR (N) FINISHES AND PREP FOR REINSTALLATION
13. D01.3 TO REMAIN OPERATIONAL TO BUILDING USERS UNTIL DATE OF SUMMER CONSTRUCTION IDENTIFIED IN SPEC SECTION. COORDINATE TEMPORARY ENTRANCE/EXIT AT COURTYARD PRIOR TO STARTING DEMOLITION FOR THE SCHOOL OFFICE AND VESTIBULE EXPANSION
14. DEMOLISH PORTION OF (E) WALL AS REQ'D TO CONSTRUCT (N) SHEAR WALL PER STRUCT. PATCHING OF WALL FINISH SHALL BE COORDINATED W/ TI PLANS
15. (E) VENT TO REMAIN. PROTECT DURING DEMO
16. DEMOLISH (E) CONCRETE SLAB FOR (N) DOORS AND ADDITION. SEE ENLARGED PLAN FOR DIMENSIONS OF DEMO EXTENT
17. DEMOLISH (E) DOOR

DEMO PLAN GENERAL NOTES

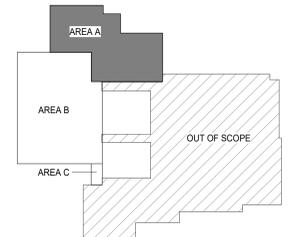
- A. ALL EXISTING BUILDING COLUMNS, EXTERIOR WALLS AND STRUCTURAL MEMBERS TO REMAIN, U.N.O.
- B. CONTRACTOR SHALL KEEP CONSTRUCTION AREA FREE OF DUST AND DEBRIS FOR THE DURATION OF CONSTRUCTION AND SHALL BE RESPONSIBLE FOR DISPOSAL OF ALL DEBRIS.
- C. FURNISH ALL LABOR AND MATERIALS/EQUIPMENT TO COMPLETE DEMOLITION AND REMOVAL OF ALL ITEMS AS INDICATED. PATCH AND REPAIR INTERIOR SPACE AS REQUIRED UPON COMPLETION OF DEMOLITION. IF ANY QUESTIONS ARISE AS TO THE REMOVAL OF ANY MATERIAL, CLARIFY THE POINT IN QUESTION WITH PROJECT TEAM BEFORE PROCEEDING.
- D. IN PARTITIONS TO BE REMOVED, REMOVE AND CAP ALL OUTLETS, SWITCHES, WIRES, THERMOSTATS, ETC., TO THEIR SOURCE.
- E. WHERE INTERIOR PARTITIONS, COLUMN FURRING, FIXTURES, CABINETS, DOORS AND DOOR FRAMES, ARE SCHEDULED FOR REMOVAL, DISPOSE OF ALL DEBRIS AND PATCH WALLS AS REQUIRED. PREPARE SURFACES FOR NEW FINISHES U.N.O. TYPICAL THROUGHOUT ENTIRE SPACE.
- F. REMOVE ALL ABANDONED ELECTRICAL CONDUIT, CABLING BACKBOARD AND EQUIPMENT. TYPICAL THROUGHOUT ENTIRE SPACE. AT COMPLETION OF DEMOLITION WORK, THE CONSTRUCTION AREAS SHALL BE LEFT IN 'BROOM CLEAN' CONDITION. ALL DEBRIS AND MISCELLANEOUS MATERIAL SHALL BE REMOVED.
- G. IN ADDITION TO SPECIFIC DEMOLITION SCOPE IDENTIFIED, PERFORM MISCELLANEOUS DEMOLITION AS REQUIRED TO SUPPORT NEW CONSTRUCTION.
- H. NO EXISTING SMOKE DETECTOR, FIRE ALARM BOX OR SIMILAR DEVICE, INCLUDING THE ASSOCIATED WIRING SHALL BE DAMAGED DURING DEMOLITION AND SUBSEQUENT CONSTRUCTION.
- I. RELOCATION OF SMOKE DETECTORS, AND FIRE ALARM EQUIPMENT, NECESSITATED BY NEW CONSTRUCTION SHALL BE ACCOMPLISHED AS A FIRST PRIORITY, AND PER THE PLANS. NO ACTIVE SMOKE DETECTOR SHALL BE PERMANENTLY COVERED OR OTHERWISE REMOVED OR USED FOR OTHER THAN ITS INTENDED PURPOSE. REMOVE TEMPORARY COVERS DAILY.
- J. REMOVAL OF ANY EQUIPMENT, CABLING SWITCHES, AND CONDUIT PERTAINING TO DATA/COMMUNICATIONS AND TELEPHONE SHALL BE VERIFIED WITH OWNER/TENANT AND PROJECT TEAM PRIOR TO DEMO.
- K. EXISTING ELEMENTS SHOWN ON PLANS IS BASED ON AS-BUILT DRAWINGS AND NON-DESTRUCTIVE SITE OBSERVATION. FIELD VERIFY LOCATIONS, QUANTITIES AND CONFIGURATIONS OF EXISTING ELEMENTS. NOTIFY PROJECT TEAM IF EXISTING CONDITIONS ARE MATERIALLY DIFFERENT THAN WHAT IS SHOWN ON FLOOR PLANS. MARK MATERIAL DIFFERENCES DISCOVERED ON CONTRACTOR RED-LINED AS BUILTS.
- L. REFER TO HAZARDOUS MATERIAL REPORT PROVIDED BY OWNER.
- N. TI PROJECT WILL REMOVE (E) WHITE BOARDS, CLOCKS, ETC. WHERE FINISHES ARE DEMOLISHED OR WHERE (N) OPENINGS ARE CREATED PRIOR TO CONSTRUCTION. TI PROJECT WILL REINSTALL ITEMS REMOVED.
- M. REFER TO MEP DRAWINGS FOR MORE DEMOLITION SCOPE.

DEMO PLAN LEGEND

- (E) PARTITION TO BE DEMOLISHED
- (E) WALL TO REMAIN
- ELEMENT TO BE DEMOLISHED
- (E) INTERIOR WALL FINISH TO BE DEMOLISHED DOWN TO STUDS
- AREA / ITEM TO BE DEMOLISHED OR REMOVED AND REINSTALLED
- (E) 1-HR RATED ASSEMBLY
- (E) 2-HR RATED ASSEMBLY
- (E) FLOOR HATCH
- (E) THERMOSTAT, SEE MECH.



KEY PLAN



1 DEMO FLOOR PLAN - AREA A
D1.10 1/8" = 1'-0"

2 ADD 2 26.03.03

REVISION	DATE:
PROJECT NO.	P-2999-25
DRAWN:	LJS
CHECKED:	CW WA
DATE:	02-18-2026

DEMO FLOOR PLAN - AREA A

D1.10

BID & PERMIT SET

ONE INCH EQUALS FULL SCALE 3/6/2026 3:55:30 PM Autodesk Docs://P2999-Creswell HS Academic Building Seismic Retrofit/P2999_ARCH/D1.10.rvt



ZCS

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503.659.2205

KCL
ENGINEERING

CRESWELL HIGH SCHOOL
33390 NIBLOCK LN
CRESWELL, OR 97426

CRESWELL HS
ACADEMIC
BUILDING
IMPROVEMENT
PROJECT



DEMO ROOF GENERAL NOTES

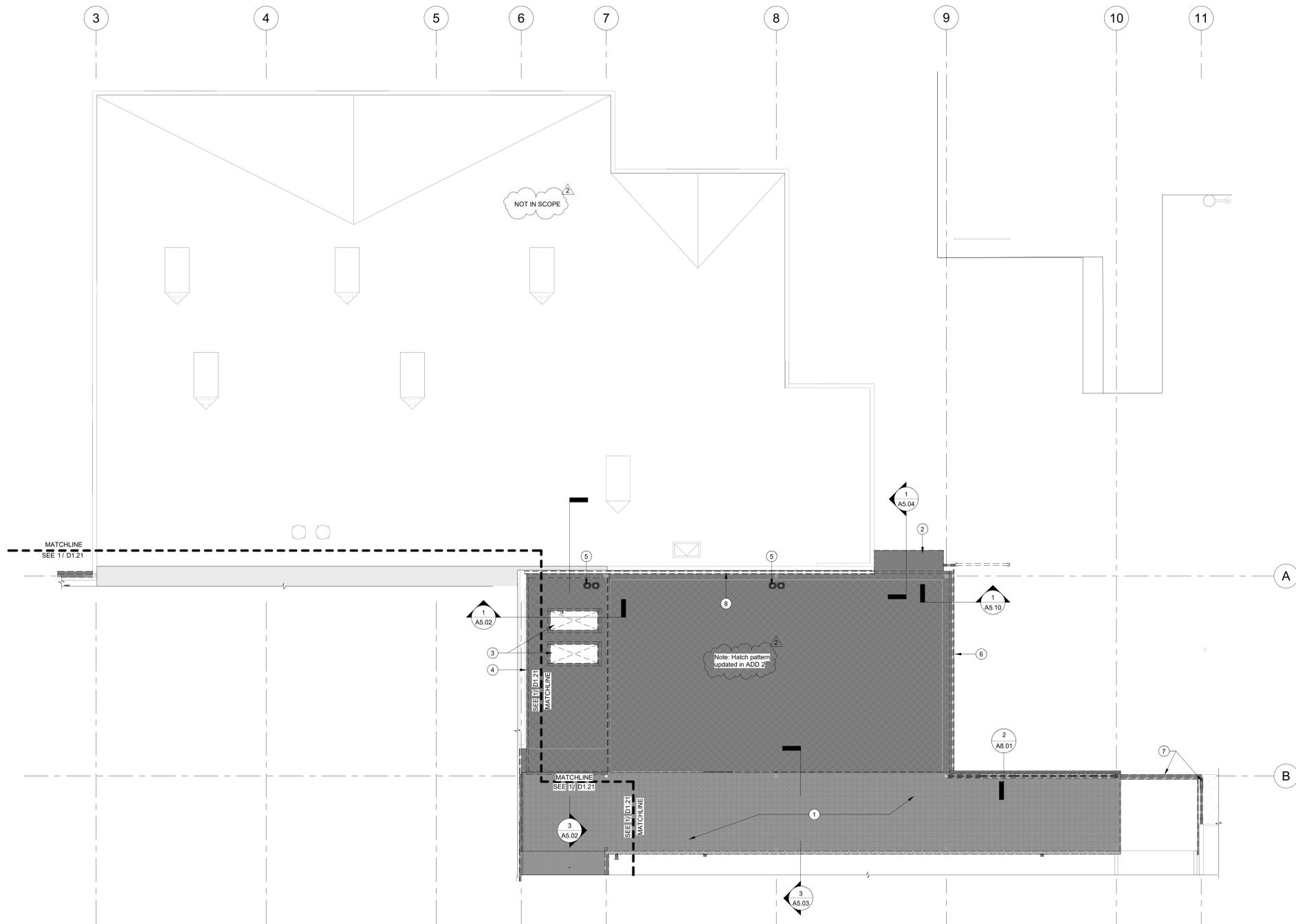
- A. THE CONTRACTOR IS RESPONSIBLE FOR THE DESIGN, INSTALLATION AND MAINTENANCE OF ALL TEMPORARY ROOF ACCESS SYSTEMS. ALL SYSTEMS MUST COMPLY WITH OSHA.
- B. COORDINATE STAGING AND MATERIALS STORAGE AREA WITH OWNER.
- C. THE PROPER DISPOSAL OF ALL DEMOLITION MATERIALS AND DEBRIS WILL BE THE RESPONSIBILITY OF THE CONTRACTOR. THE CONTRACTOR SHALL MAKE EFFORTS TO RECYCLE AS MUCH DEMOLITION MATERIALS AS POSSIBLE.
- D. ROOF REPLACEMENT SHALL BE APPROPRIATELY STAGED IN SEQUENCE TO PREVENT THE INTRUSION OF MOISTURE INTO ANY PORTION OF THE BUILDING.
- E. NO PORTION OF THE ROOF SHALL BE LEFT UNPROTECTED AGAINST THE ELEMENTS BETWEEN CONTRACTOR SHIFTS.
- F. CONTRACTORS SHOW IMMEDIATELY NOTIFY THE PROJECT TEAM UPON THE DISCOVERY OF ANY WATER INTRUSION RELATED DAMAGE UNDER THE EXISTING ROOF SYSTEM.
- G. EXISTING ELEMENTS SHOWN ON PLANS IS BASED ON AS-BUILT DRAWINGS AND NON-DESTRUCTIVE SITE OBSERVATION. FIELD VERIFY LOCATIONS, QUANTITIES AND CONFIGURATIONS OF EXISTING ELEMENTS. NOTIFY PROJECT TEAM IF EXISTING CONDITIONS ARE MATERIALLY DIFFERENT THAN WHAT IS SHOWN ON FLOOR PLANS. MARK MATERIAL DIFFERENCES DISCOVERED ON CONTRACTOR RED-LINED AS BUILTS.

DEMO ROOF PLAN LEGEND

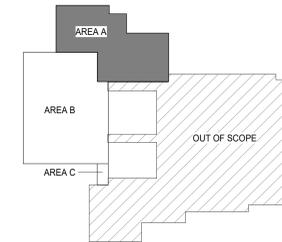
- (E) ROOFING TO BE DEMOLISHED SEE ROOF ASSEMBLIES FOR MORE INFORMATION
- ELEMENT TO BE DEMOLISHED
- INDICATES ROOF STEP
- DOWNSPOUT
- ROOF SLOPE
- (E) 1-HR RATED ASSEMBLY
- (E) 2-HR RATED ASSEMBLY

DEMO ROOF PLAN KEYNOTES

1. DEMO CANOPY.
2. DEMOLISH ENTRY CANOPY. COORDINATE WITH TENANT ON REROUTE OF (E) ELECTRICAL CONDUITS.
3. DEMOLISH (E) SKYLIGHTS.
4. DEMOLISH PARAPET AROUND SKYLIGHT
5. DEMOLISH ROOF DRAIN. TYP.
6. COORDINATE WITH THIRD PARTY ELECTRICAL CONTRACTOR THRU TENANT ON REROUTE OF (E) ELECTRICAL CONDUITS PER ELECTRICAL.
7. STRUCTURE TO REMAIN IN PLACE UNTIL CONDUIT REROUTING COMPLETE. CONFIRM WITH THIRD PARTY ELECTRICAL CONTRACTOR THRU TENANT.
8. DEMOLISH (E) SEISMIC EXPANSION JOINT COVER. PREP FOR PARAPET EXTENSION AND NEW EXPANSION JOINT COVER.



KEY PLAN



1 DEMO ROOF PLAN - AREA A
D1.20 1/8" = 1'-0"

ONE INCH EQUALS FULL SCALE 3/8/2026 3:59:10 PM Autodesk Docs://P2989 Creswell HS Academic Building Seismic Retrofit/P2989_ARCH/D1.20.rvt



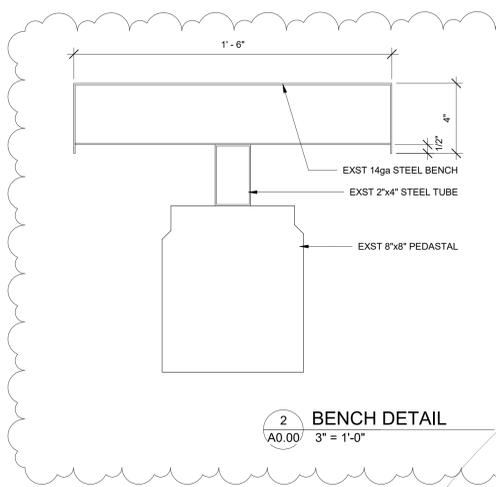
2 ADD 2 26.03.03

REVISION	DATE:
PROJECT NO. P-2999-25	
DRAWN: JG AJM	
CHECKED: CW WA	
DATE: 02-18-2026	

DEMO ROOF PLAN - AREA A

D1.20

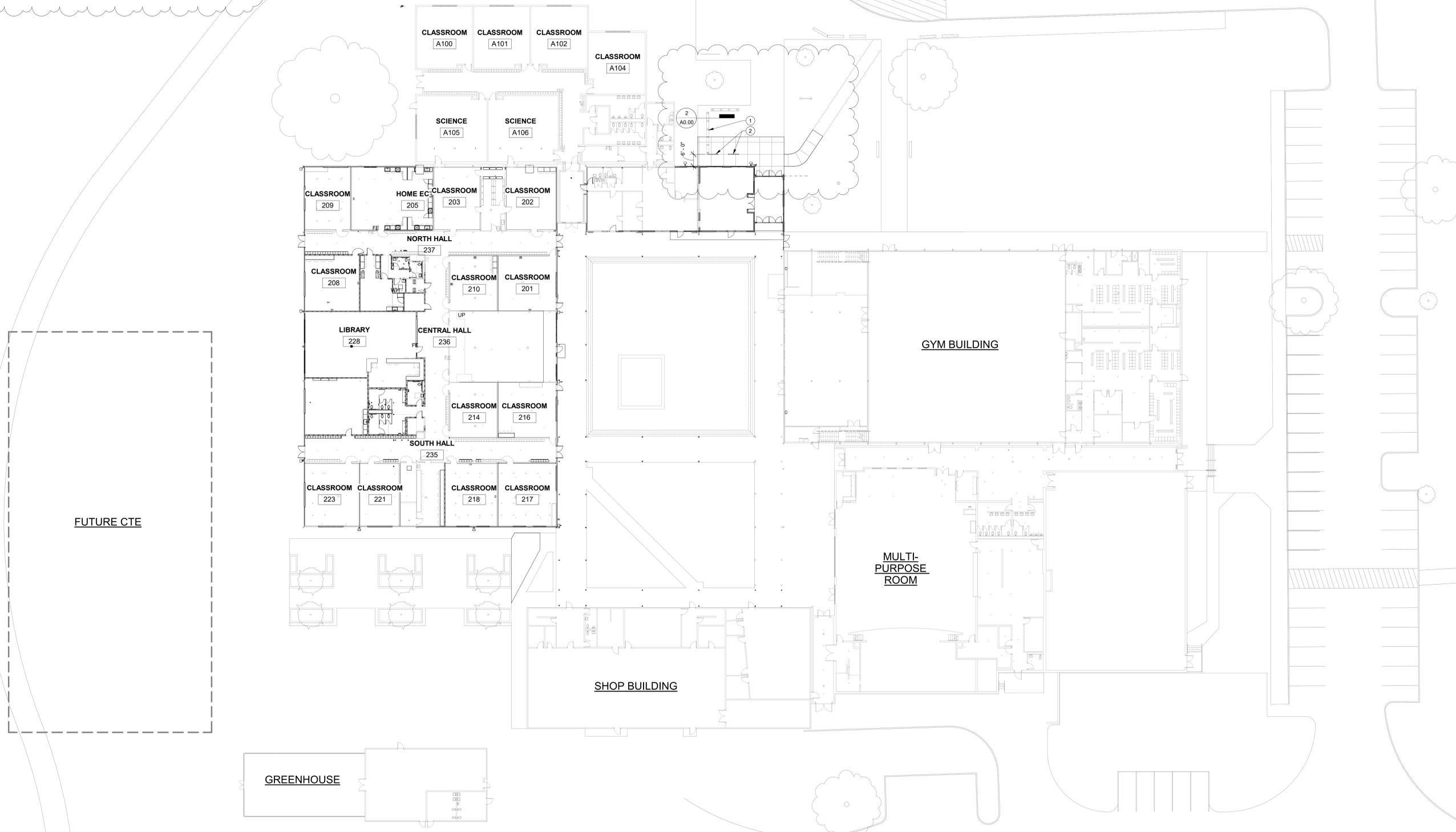
BID & PERMIT SET



2 BENCH DETAIL
A0.00 3" = 1'-0"

ARCHITECTURE SITE PLAN KEYNOTES

- BENCH TOP APPROXIMATELY 4" SOUTH OF THE THIRD CONCRETE PIER FROM THE NORTH. REMOVE SECTION OF BENCH AND CONCRETE PIERS SOUTH OF CUT LINE.
- *BIKE RACK MODEL # HW238-7-SF-P* BY BELSON OUTDOORS



1 SITE PLAN
A0.00 1" = 20'-0"

ONE INCH EQUALS FULL SCALE 3/5/2026 1:56:22 PM Autodesk Docs://P2989 Creswell HS Academic Building Seismic Retrofit/P2989_ARCH/1/204.rvt



2 ADD 2 26.03.03

REVISION	DATE
PROJECT NO.	P-2999-25
DRAWN:	AJM
CHECKED:	CW WA
DATE:	02-18-2026

ARCHITECTURE SITE PLAN

A0.00

BID & PERMIT SET

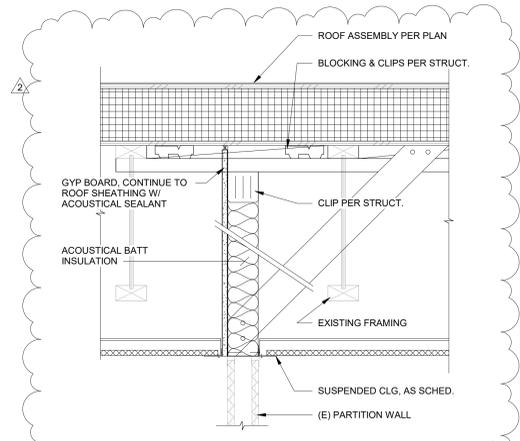


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CRESWELL, OR 97426

**CRESWELL HS
ACADEMIC
BUILDING
IMPROVEMENT
PROJECT**

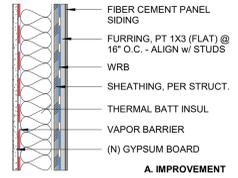


STUD SIZE & SPACING

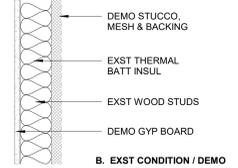
TYPE #	SIZE	SPACING
WD	4.16	2x4 @ 16" O.C.

SIDING TYPE

1	FIBER CEMENT PANEL SIDING
---	---------------------------

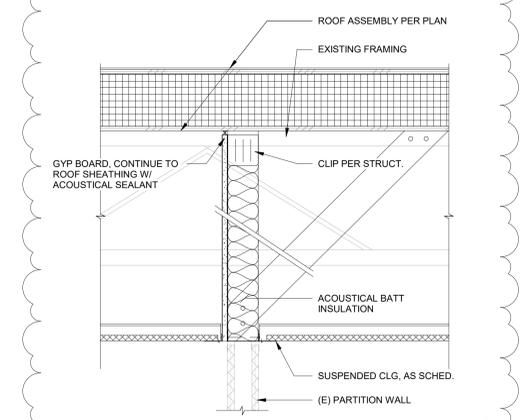


A. IMPROVEMENT



B. EXST CONDITION / DEMO

TOP OF WALL - SECTION A

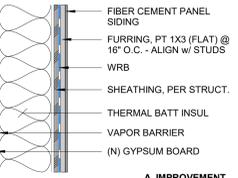


STUD SIZE & SPACING

TYPE #	SIZE	SPACING
WD	6.16	2x6 @ 16" O.C.

SIDING TYPE

1	FIBER CEMENT PANEL SIDING
---	---------------------------

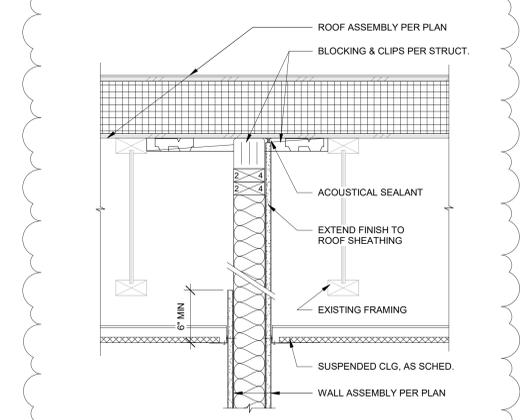


A. IMPROVEMENT



B. EXST CONDITION / DEMO

TOP OF WALL - SECTION B



STUD SIZE & SPACING

TYPE #	SIZE	SPACING
WD	4.24	2x4 @ 24" O.C.
WD	6.24	2x6 @ 24" O.C.
MTL	3.24	3x2 @ 162-33 @ 24" O.C.
MTL	6.24	6x2 @ 162-33 @ 24" O.C.

SIDING TYPE

0	NONE
1	THERMAL INSULATION
2	ACOUSTICAL INSULATION

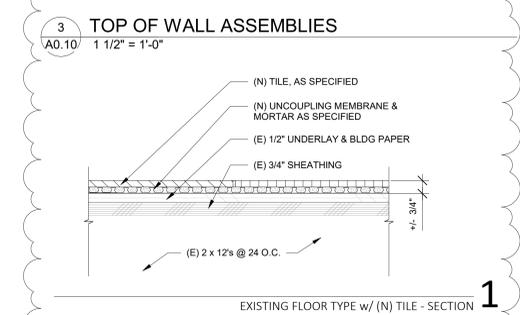


A. IMPROVEMENT

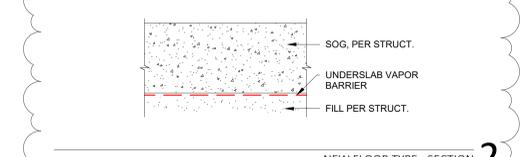


B. EXST CONDITION / DEMO

TOP OF WALL - SECTION C



1

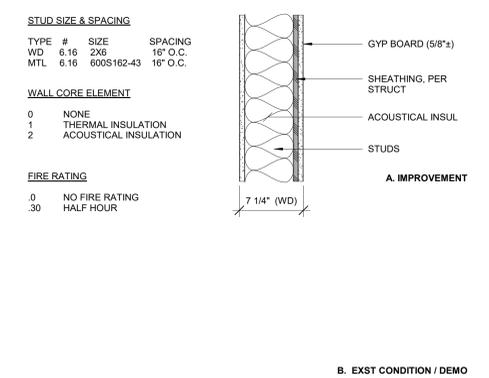


2

3 TOP OF WALL ASSEMBLIES
A0.10' 1 1/2" = 1'-0"

4 FLOOR TYPES
A0.10' 3" = 1'-0"

2 EXTERIOR WALL ASSEMBLIES
A0.10' 1 1/2" = 1'-0"



STUD SIZE & SPACING

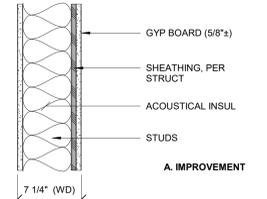
TYPE #	SIZE	SPACING
WD	6.16	2x6 @ 16" O.C.
MTL	6.16	6x2 @ 162-43 @ 16" O.C.

WALL CORE ELEMENT

0	NONE
1	THERMAL INSULATION
2	ACOUSTICAL INSULATION

FIRE RATING

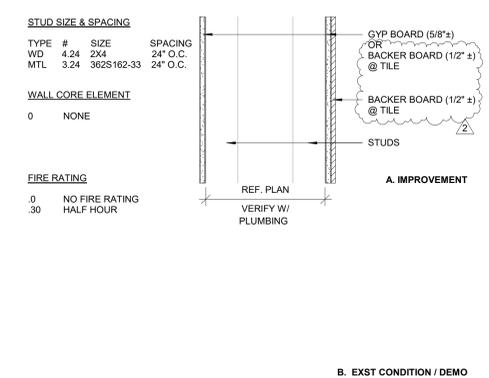
.0	NO FIRE RATING
.30	HALF HOUR



A. IMPROVEMENT

B. EXST CONDITION / DEMO

IE 6.16W 2.0
NEW GYP BOARD - NEW WD OR MTL STUDS - NEW SHEATHING & GYP BOARD



STUD SIZE & SPACING

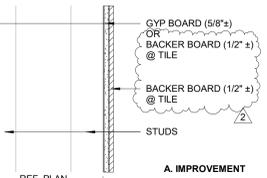
TYPE #	SIZE	SPACING
WD	4.24	2x4 @ 24" O.C.
MTL	3.24	3x2 @ 162-33 @ 24" O.C.

WALL CORE ELEMENT

0	NONE
---	------

FIRE RATING

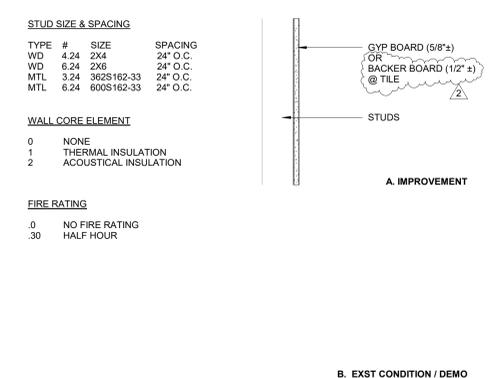
.0	NO FIRE RATING
.30	HALF HOUR



A. IMPROVEMENT

B. EXST CONDITION / DEMO

IF 4.24W 0.0 | IF 3.24M 0.0
NEW GYP BOARD EACH SIDE - NEW WD OR MTL STUDS W/ GAP



STUD SIZE & SPACING

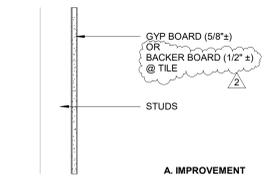
TYPE #	SIZE	SPACING
WD	4.24	2x4 @ 24" O.C.
WD	6.24	2x6 @ 24" O.C.
MTL	3.24	3x2 @ 162-33 @ 24" O.C.
MTL	6.24	6x2 @ 162-33 @ 24" O.C.

WALL CORE ELEMENT

0	NONE
1	THERMAL INSULATION
2	ACOUSTICAL INSULATION

FIRE RATING

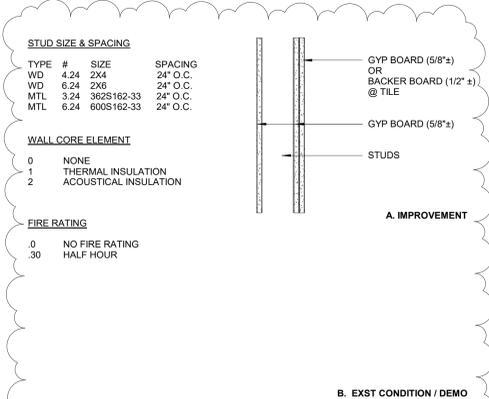
.0	NO FIRE RATING
.30	HALF HOUR



A. IMPROVEMENT

B. EXST CONDITION / DEMO

IB 4.24W 0.0 | IB 3.24M 0.0
EXIST REMOVABLE PARTITION - NEW WD OR MTL STUD - NEW FINISH



STUD SIZE & SPACING

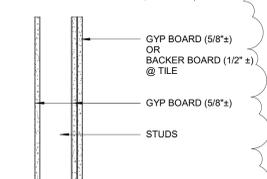
TYPE #	SIZE	SPACING
WD	4.24	2x4 @ 24" O.C.
WD	6.24	2x6 @ 24" O.C.
MTL	3.24	3x2 @ 162-33 @ 24" O.C.
MTL	6.24	6x2 @ 162-33 @ 24" O.C.

WALL CORE ELEMENT

0	NONE
1	THERMAL INSULATION
2	ACOUSTICAL INSULATION

FIRE RATING

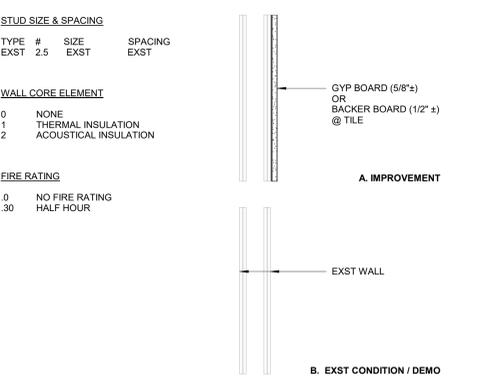
.0	NO FIRE RATING
.30	HALF HOUR



A. IMPROVEMENT

B. EXST CONDITION / DEMO

IH 4.24W 0.0 | IH 3.24M 0.0
NEW GYP BOARD EACH SIDE - NEW WD OR MTL STUDS



STUD SIZE & SPACING

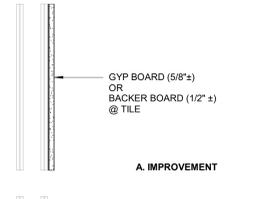
TYPE #	SIZE	SPACING
EXST	2.5	EXST

WALL CORE ELEMENT

0	NONE
1	THERMAL INSULATION
2	ACOUSTICAL INSULATION

FIRE RATING

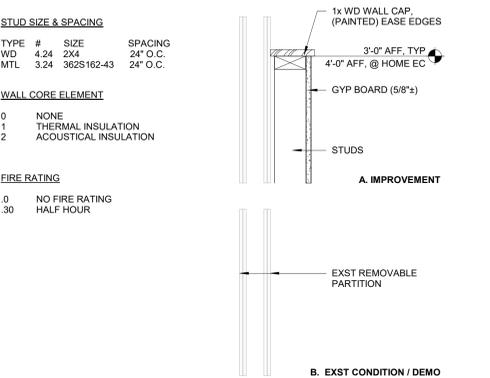
.0	NO FIRE RATING
.30	HALF HOUR



A. IMPROVEMENT

B. EXST CONDITION / DEMO

IA 4.24W 0.0
EXIST GYP BOARD EACH SIDE - EXST WD STUDS



STUD SIZE & SPACING

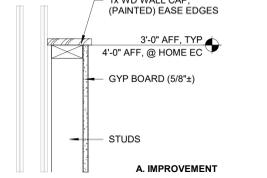
TYPE #	SIZE	SPACING
WD	4.24	2x4 @ 24" O.C.
MTL	3.24	3x2 @ 162-43 @ 24" O.C.

WALL CORE ELEMENT

0	NONE
1	THERMAL INSULATION
2	ACOUSTICAL INSULATION

FIRE RATING

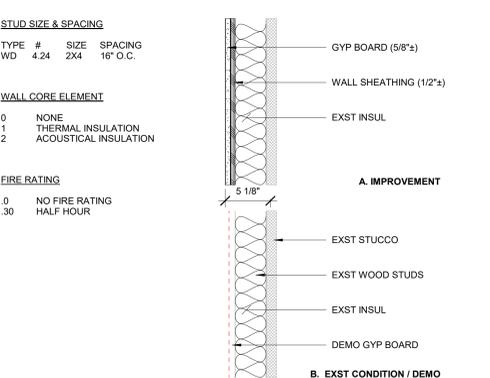
.0	NO FIRE RATING
.30	HALF HOUR



A. IMPROVEMENT

B. EXST CONDITION / DEMO

IB 4.24W 0.0 | IB 3.24M 0.0
EXIST REMOVABLE PARTITION - NEW WD OR MTL STUD - NEW FINISH



STUD SIZE & SPACING

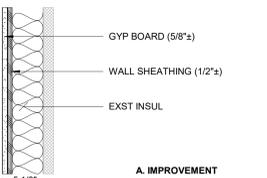
TYPE #	SIZE	SPACING
WD	4.24	2x4 @ 16" O.C.

WALL CORE ELEMENT

0	NONE
1	THERMAL INSULATION
2	ACOUSTICAL INSULATION

FIRE RATING

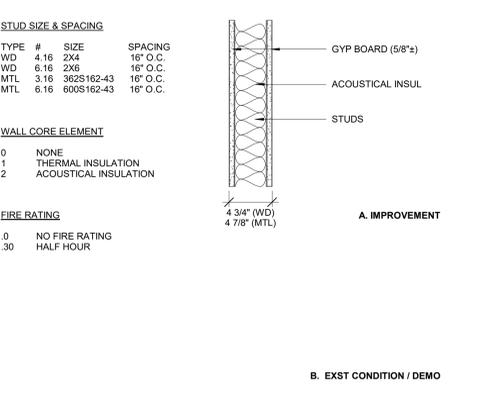
.0	NO FIRE RATING
.30	HALF HOUR



A. IMPROVEMENT

B. EXST CONDITION / DEMO

IC 4.16W 1.0
NEW FINISH AND SHEATHING - WD STUD - EXST FINISH



STUD SIZE & SPACING

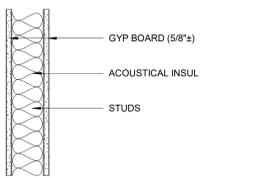
TYPE #	SIZE	SPACING
WD	4.16	2x4 @ 16" O.C.
WD	6.16	2x6 @ 16" O.C.
MTL	3.16	3x2 @ 162-43 @ 16" O.C.
MTL	6.16	6x2 @ 162-43 @ 16" O.C.

WALL CORE ELEMENT

0	NONE
1	THERMAL INSULATION
2	ACOUSTICAL INSULATION

FIRE RATING

.0	NO FIRE RATING
.30	HALF HOUR



A. IMPROVEMENT

B. EXST CONDITION / DEMO

ID 4.16W 2.0 | ID 6.16W 2.0
ID 3.16M 2.0 | ID 6.16M 2.0
NEW GYP BOARD EACH SIDE - NEW WD OR MTL STUDS

ONE INCH EQUALS FULL SCALE 3/5/2025 2:03:37 PM Autodesk Docs://P2989-Creswell HS Academic Building Seismic Retrofit/P2989_ARCH/1204.rvt

REVISION	DATE:
2 ADD 2	26.03.03

ASSEMBLIES

A0.10

BID & PERMIT SET



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FLOOR PLAN GENERAL NOTES

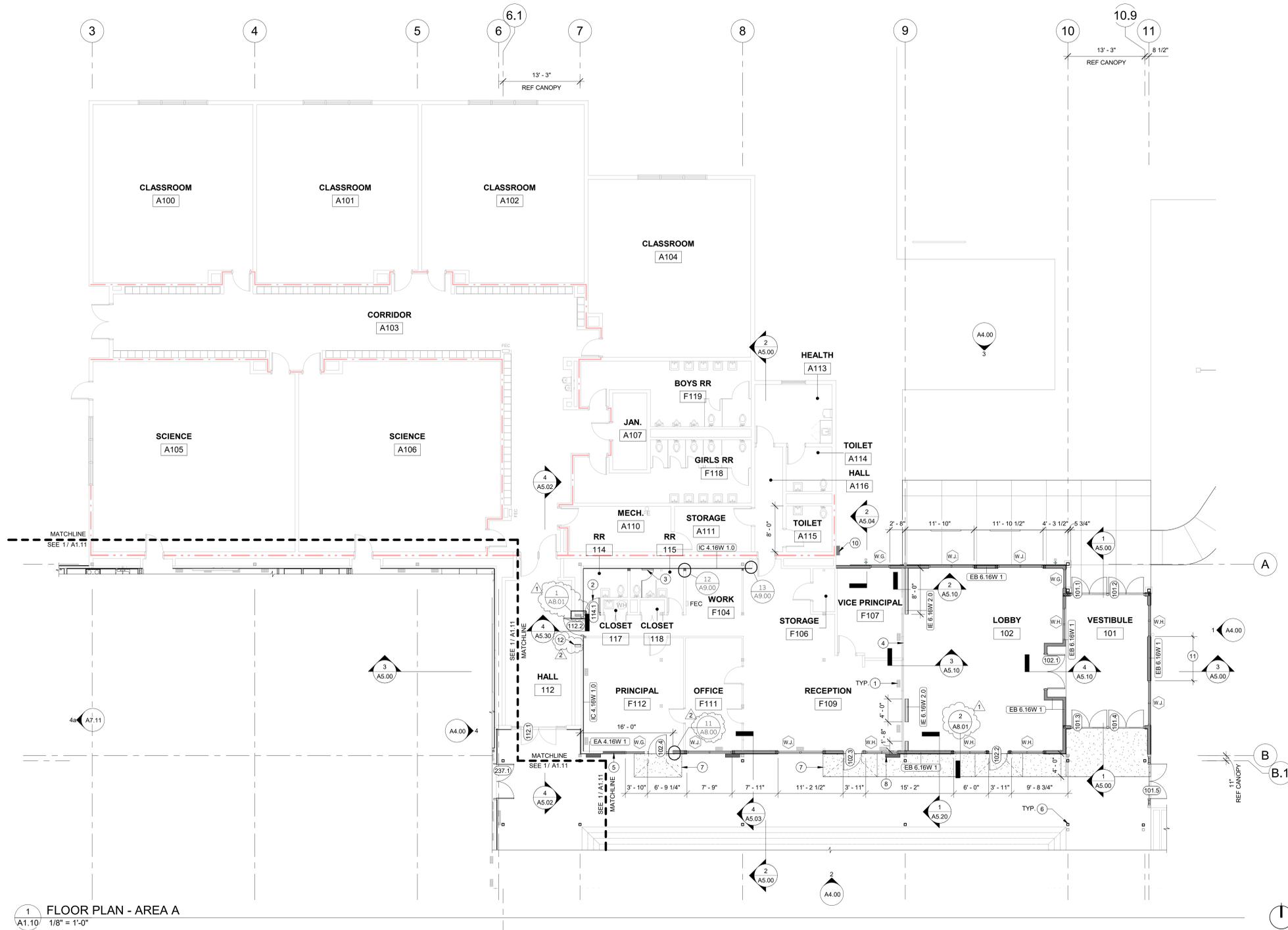
- A. VERIFY ALL DIMENSIONS AND NOTIFY PROJECT TEAM IF DISCREPANCIES OCCUR.
- B. G.C. TO PROVIDE FIRE BLOCKING AS REQUIRED PER CODE.
- C. G.C. SHALL PROVIDE ALL APPROPRIATE BACKING AS REQUIRED FOR ACCESSORIES AND OTHER MISCELLANEOUS ITEMS.
- D. G.C. TO COORDINATE INSTALLATION OF ALL UTILITIES w/ RESPECTIVE SUPPLIERS/SUBCONTRACTORS PRIOR TO CONSTRUCTION, TYPICAL.
- E. ALL ELECTRICAL, MECHANICAL, PLUMBING, FIRE SUPPRESSION AND LANDSCAPE TO BE DESIGN BUILD PER APPLICABLE CODES.
- F. ALL DIMENSION LINES TO THE FACE OF FRAMING, U.N.O.
- G. FEATHER OUT WALL FINISH BETWEEN NEW AND EXISTING GYP TO HIDE JOINT

FLOOR PLAN LEGEND

- (N) WALL, SEE ASSEMBLIES A0.10
- (E) WALL TO REMAIN
- (E) 1-HR RATED ASSEMBLY
- (E) 2-HR RATED ASSEMBLY

FLOOR PLAN KEYNOTES

- 1. (E) FLOOR VENTS, REFER TO ELEC.
- 2. REINSTALL (E) DOOR.
- 3. REINSTALL (E) PARTITION.
- 4. (E) WOODFRAMED STOREFRONT ASSEMBLY TO REMAIN TO ENCLOSE OFFICE.
- 5. INFILL EXTERIOR WALL AT DEMO'ED WALL AND/OR WINDOW LOCATION.
- 6. (N) CANOPY COLUMNS UNDER SEPARATE CONTRACT
- 7. (N) CONCRETE SIDEWALK SLOPED UP TO (N) DOOR. SEE CIVIL FOR CONCRETE SIDEWALK SPECIFICATIONS.
- 8. (E) CRAWL SPACE VENT TO REMAIN.
- 9. REPAIR WALL AT DEMO'ED ROOF OVERHANG.
- 10. (N) JUNCTION BOX, REFER ELEC.
- 11. SHEAR WALL, REFER STRUCTURAL.
- 12. REPAIR WALL AT DEMO'ED OPENING.



1 FLOOR PLAN - AREA A
A1.10 1/8" = 1'-0"



1 ADD 1 26.02.27
2 ADD 2 26.03.03

REVISION	DATE:
PROJECT NO.	P-2999-25
DRAWN:	
CHECKED:	
DATE:	02-18-2026

FLOOR PLAN - AREA A

A1.10

BID & PERMIT SET

ONE INCH EQUALS FULL SCALE 3/8/2026 3:41:25 PM Autodesk Docs://P2999-Creswell HS Academic Building Seismic Retrofit/P2999_ARCH/102.dwg



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PROJECT**



FLOOR PLAN GENERAL NOTES

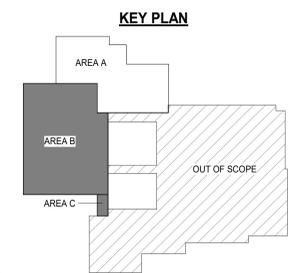
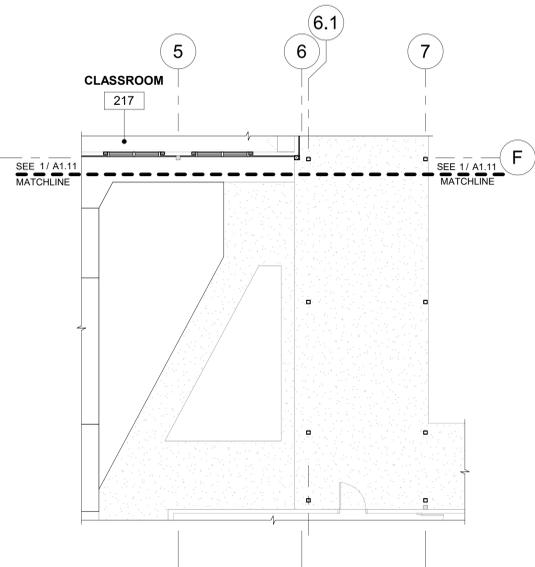
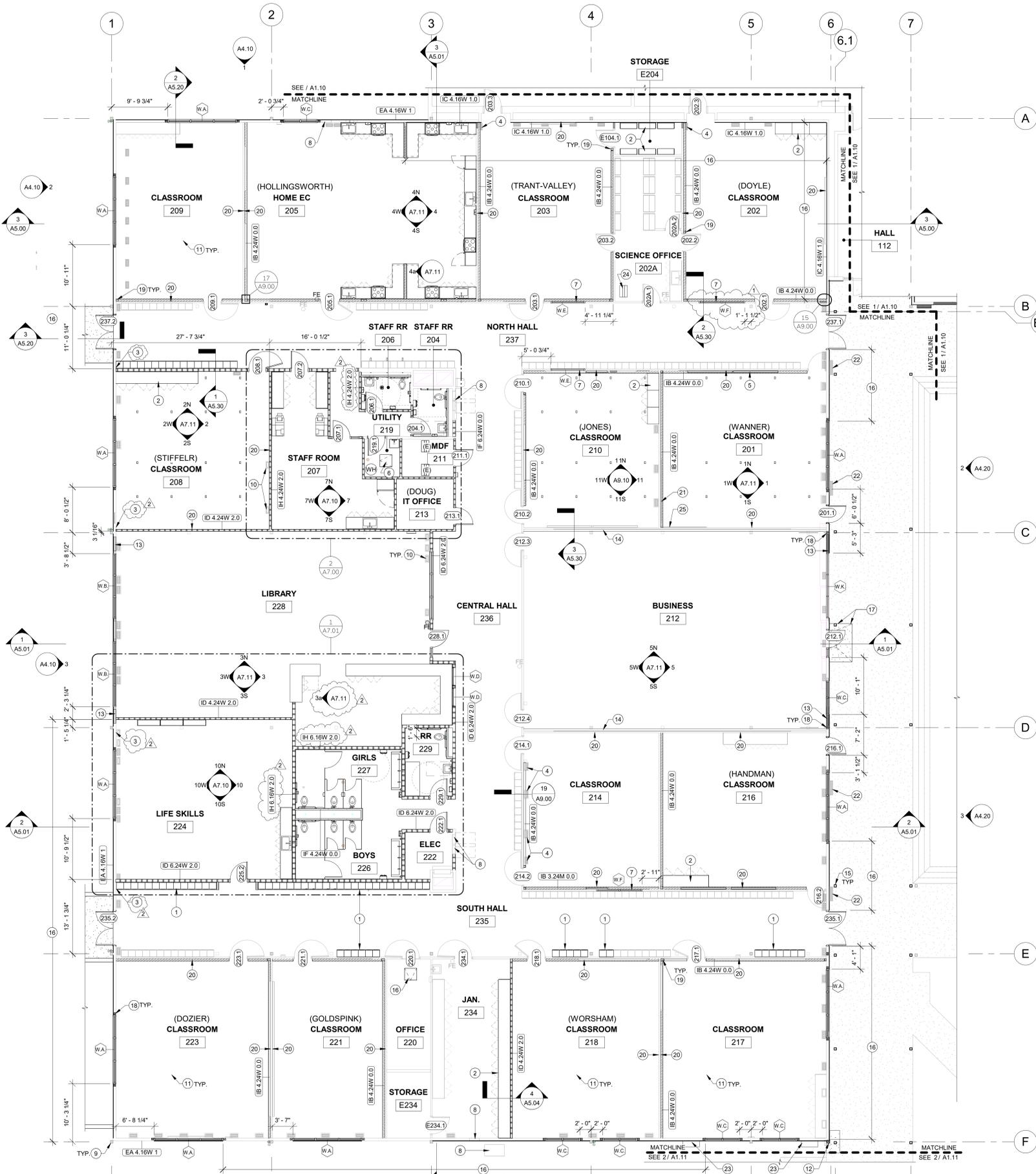
- A. VERIFY ALL DIMENSIONS AND NOTIFY PROJECT TEAM IF DISCREPANCIES OCCUR.
- B. G.C. TO PROVIDE FIRE BLOCKING AS REQUIRED PER CODE.
- C. G.C. SHALL PROVIDE ALL APPROPRIATE BACKING AS REQUIRED FOR ACCESSORIES AND OTHER MISCELLANEOUS ITEMS.
- D. G.C. TO COORDINATE INSTALLATION OF ALL UTILITIES w/ RESPECTIVE SUPPLIERS/SUBCONTRACTORS PRIOR TO CONSTRUCTION, TYPICAL.
- E. ALL ELECTRICAL, MECHANICAL, PLUMBING, FIRE SUPPRESSION AND LANDSCAPE TO BE DESIGN BUILD PER APPLICABLE CODES.
- F. ALL DIMENSION LINES TO THE FACE OF FRAMING, U.N.O.
- G. FEATHER OUT WALL FINISH BETWEEN NEW AND EXISTING GYP TO HIDE JOINT

FLOOR PLAN LEGEND

- (N) WALL, SEE ASSEMBLIES A0.10
- (E) WALL TO REMAIN
- (E) 1-HR RATED ASSEMBLY
- (E) 2-HR RATED ASSEMBLY
- AREA INDICATES INFILL FRAMING OF (E) RECESSED FLOOR, SEE STRUCT.

FLOOR PLAN KEYNOTES

1. REINSTALL (E) LOCKERS
2. COORDINATE INSTALL OF CASEWORK W/ TENANT
3. PATCH/REPAIR INTERIOR FINISHES WHERE WALL REMOVED
4. SHEET METAL BAFFLE AT (E) FLOOR VENT AT NEW PARTIAL HEIGHT WALL, REFER 5/A9.10.
5. REINSTALL (E) MARKERBOARD
6. (E) CRAWL SPACE ACCESS HATCH
7. (N) TRANSOM WINDOW, ALIGNED WITH REMOVABLE PANELS
8. (E) ELEC. PANEL, REFER TO ELEC.
9. (N) FINISH ON (E) COLUMNS
10. (N) FLOOR VENTS, REFER MECH.
11. INFILL FLOOR OPENING IN SHEATHING AT DEMOED FLOOR ELEC. BOXES AND PREP FOR (N) FINISH
12. (N) POST AND FOOTING PER STRUCT. COORDINATE WORK WITH CANOPY REPLACEMENT DRAWINGS AND TIMING OF (N) CANOPY FOOTING. SEE CIVIL FOR CONCRETE SIDEWALK SPECIFICATIONS
13. INFILL EXTERIOR WALL AT DEMOED WALL AND/OR WINDOW LOCATION
14. (N) WALL TO STRUCTURE UNDER TI PROJECT, COORDINATE ON TIMING.
15. (N) STEEL CANOPY POST BY OTHERS REFER TO CANOPY REPLACEMENT DRAWINGS.
16. SHEAR WALL, REFER STRUCTURAL.
17. (N) CONCRETE SIDEWALK SLOPED UP TO (N) DOOR. COORDINATE WORK WITH CANOPY REPLACEMENT DRAWINGS AND TIMING OF (N) CANOPY FOOTING. SEE CIVIL FOR CONCRETE SIDEWALK SPECIFICATIONS.
18. (N) POST FOR HEADER AND/OR GLB SUPPORT REFER STRUCTURAL.
19. VERTICAL CHASE, REFER ELEC.
20. REPAIR WALL AS NEEDED FOR MONITOR CABLE RACEWAY, SEE 12/A9.00.
21. (E) WALL MOUNTED ELEMENTS REINSTALLED UNDER TI PACKAGE, COORDINATE ON TIMING, TYP.
22. (E) CRAWL SPACE VENT TO REMAIN.
23. INCREASE SIZE OF (E) CRAWL SPACE VENTS AND ADD WALL TO STOP LANDSCAPING ENCROACHMENT.
24. (N) DATA RACK, REFER TECH.
25. PAINT WALLS, TYP. INCLUDING OVER (E) WALL MURAL.



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

2 FLOOR PLAN - AREA C
1/8" = 1'-0"

1 ADD 1 26.02.27
2 ADD 2 26.03.03

REVISION	DATE:
PROJECT NO.	P-2999-25
DRAWN:	AJM
CHECKED:	CW WA
DATE:	02-18-2026

FLOOR PLAN - AREA B & C

A1.11

ONE INCH EQUALS FULL SCALE 3/5/2025 3:42:04 PM Autodesk Docs://P2999-Creswell HS Academic Building Seismic Retrofit/P2999_ARCH1-DC1.rvt

REGISTERED ARCHITECT
CURTIS W. WILSON
EUGENE, OREGON
3843
STATE OF OREGON

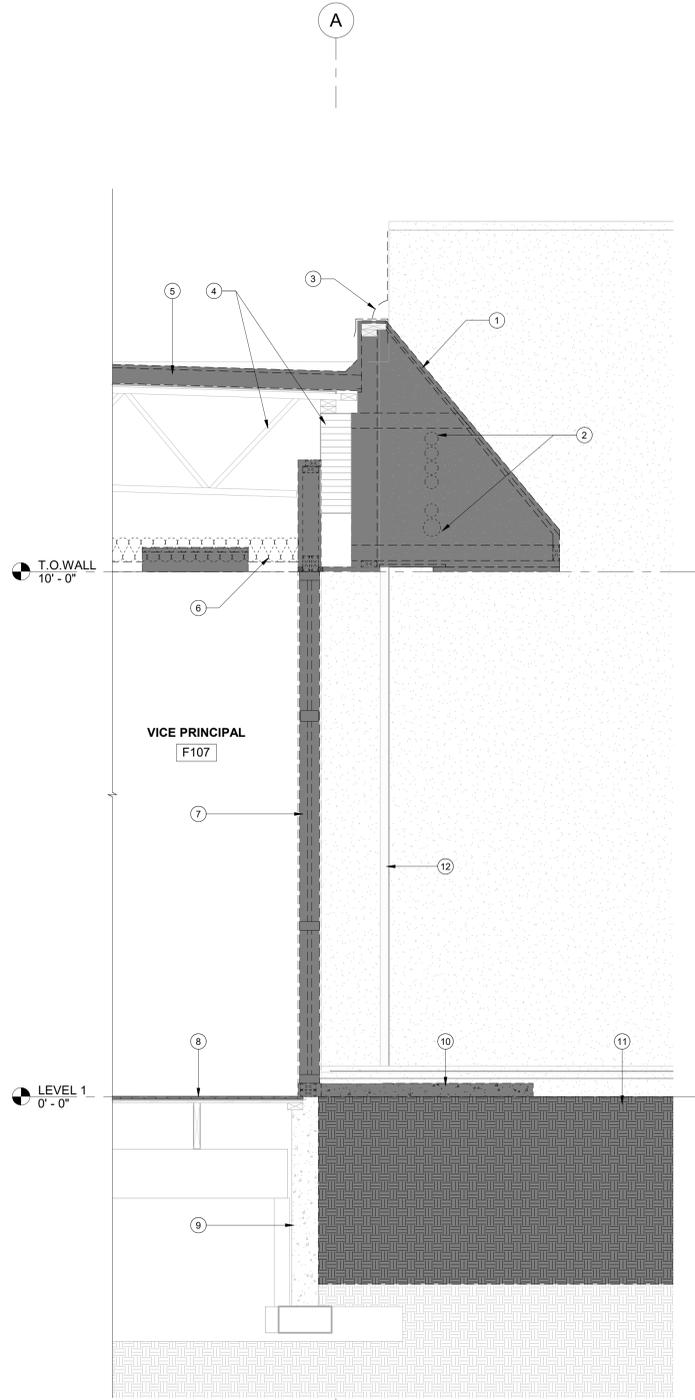


SECTION DEMO KEYNOTES

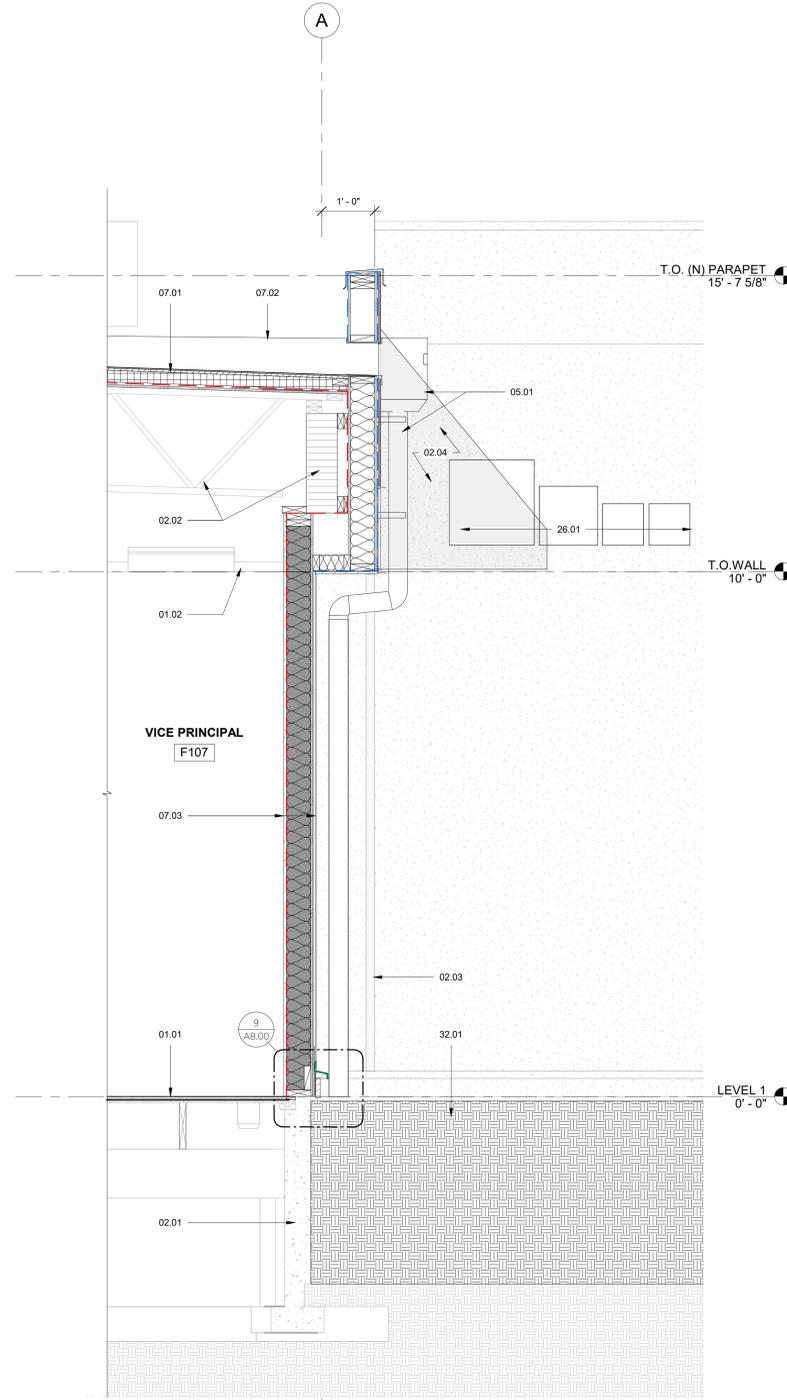
1. DEMOLISH (E) AWNING.
2. COORDINATE WITH THIRD PARTY ELECTRICAL CONTRACTOR THRU TENANT ON REROUTE OF (E) ELECTRICAL CONDUITS PER ELECTRICAL. MAINTAIN (E) STRUCTURAL SUPPORTS AS NEEDED.
3. DEMOLISH (E) SEISMIC EXPANSION JOINT COVER.
4. (E) GLB & TRUSSES TO REMAIN, REF STRUCT.
5. DEMOLISH (E) ROOFING MEMBRANE SEE ROOF ASSEMBLY FOR MORE INFORMATION.
6. REMOVE & REPLACE CEILING AS NEEDED PER DEMO RCP. FULL CEILING & INSULATION DEMOLITION UNDER TI PROJECT. COORDINATE TIMING.
7. DEMOLISH (E) WOODFRAMED STOREFRONT ASSEMBLY.
8. FINISH FLOORING DEMOLITION UNDER TI PROJECT. COORDINATE TIMING.
9. (E) FOOTING TO REMAIN, TYP.
10. DEMOLISH (E) CONCRETE STEP AND SIDEWALK UNDER AWNING.
11. REFER TO CIVIL & PLUMBING FOR STORM WATER ROUTING.
12. (E) EXPANSION JOINT ON WALL BEYOND.
13. CASEWORK REMOVED UNDER TI PROJECT. COORDINATE ON TIMING.
14. DEMOLISH (E) PARTITION WALL. SALVAGE GLAZING COMPONENTS FOR REUSE. PREP FOR REINSTALLATION.
15. REMOVE CEILING AS NEEDED PER DEMO RCP.

SECTION KEYNOTES

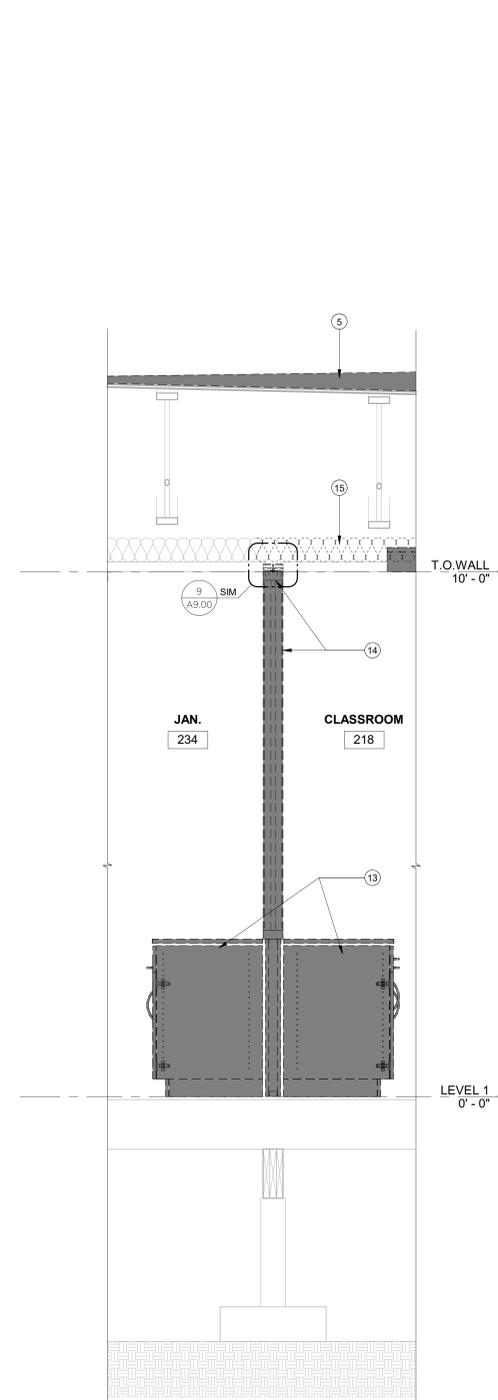
- 01.01 (N) FLOORING COORDINATE W/ TI PROJECT FOR TIMING.
- 01.02 (N) CEILING ASSEMBLY UNDER TI PROJECT.
- 01.03 CASEWORK UNDER TI PROJECT. COORDINATE FOR TIMING.
- 02.01 (E) FOOTING TO REMAIN.
- 02.02 (E) GLB AND/OR TRUSSES TO REMAIN, REF. STRUCT.
- 02.03 (E) EXPANSION JOINT TO REMAIN.
- 02.04 REPAIR (E) STUCCO WALL BEYOND AFTER AWNING REMOVAL.
- 05.01 (N) COLLECTOR BOX & DS, REFER SPECS & PLUMBING.
- 07.01 (N) ROOF ASSEMBLY, REF ROOF PLAN.
- 07.02 SLOPED ROOF BEYOND
- 07.03 (N) EXTERIOR WALL ASSEMBLY, REFER TO PLAN.
- 07.04 (N) INTERIOR WALL ASSEMBLY, REFER TO PLAN.
- 26.01 (N) ELECTRICAL JUNCTION BOXES, REF ELECTRICAL.
- 32.01 EXCAVATION AND FILL FOR UTILITIES PER CIVIL.



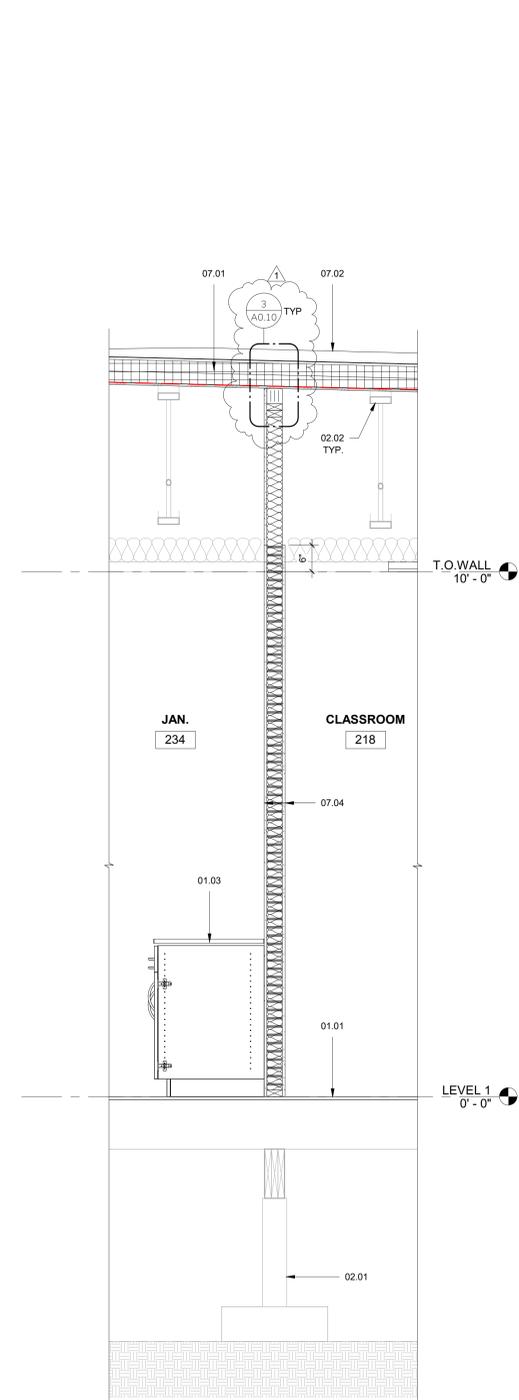
1 DEMO WALL SECTION - GL A
A5.04 3/4" = 1'-0"



2 WALL SECTION - GL A
A5.04 3/4" = 1'-0"



3 DEMO WALL SECTION - JANITOR/ CLASSROOM
A5.04 3/4" = 1'-0"



4 WALL SECTION - JANITOR/ CLASSROOM
A5.04 3/4" = 1'-0"

ONE INCH EQUALS FULL SCALE 3/5/2025 2:21:56 PM Autodesk Docs://P2999-Creswell HS Academic Building Seismic Retrofit/P2999_ARCH/1/2024.rvt



1 ADD 1 26.02.27

REVISION	DATE
PROJECT NO.	P-2999-25
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CHECKED:	
DATE:	02-18-2026

DEMO & NEW WALL SECTIONS

A5.04

BID & PERMIT SET



524 Main Street, Suite 2
Oregon City, OR 97045
503.659.2205



CRESWELL HIGH SCHOOL
33390 NIBLOCK LN
CRESWELL, OR 97426

**CRESWELL HS
ACADEMIC
BUILDING
IMPROVEMENT
PROJECT**

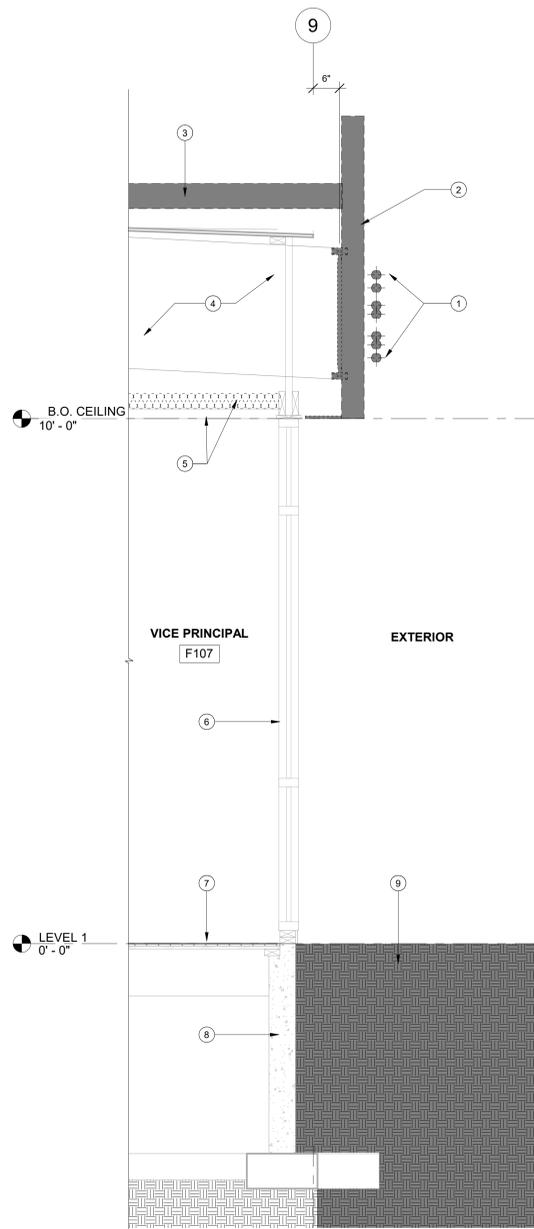


SECTION DEMO KEYNOTES

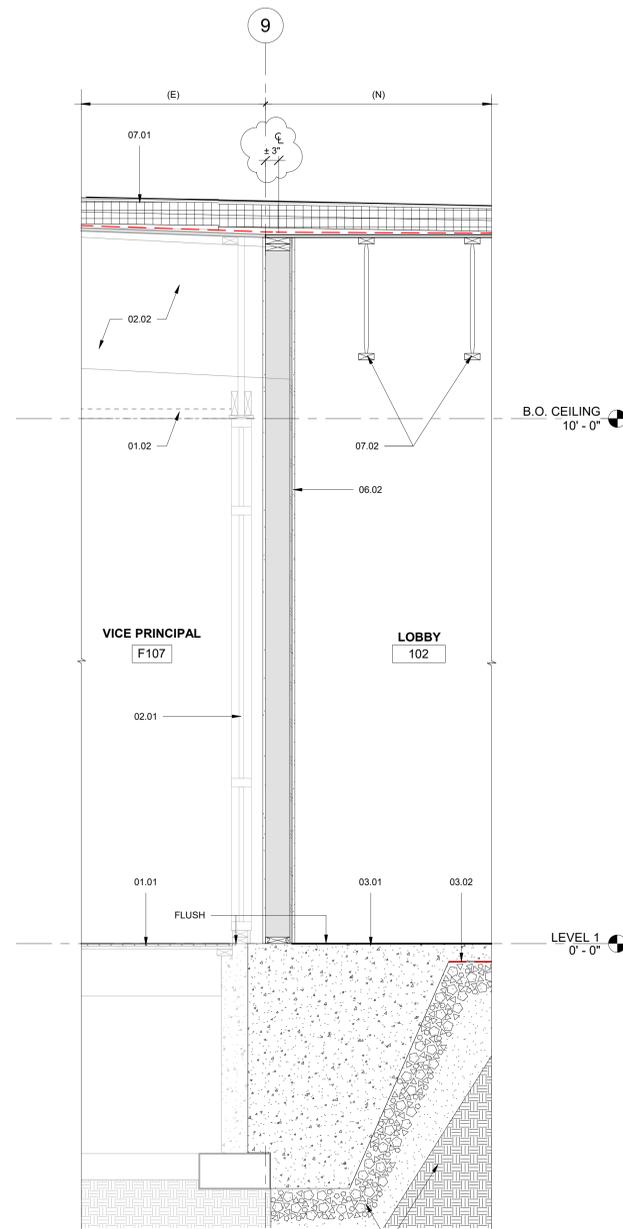
1. COORDINATE WITH THIRD PARTY ELECTRICAL CONTRACTOR THRU TENANT ON REROUTE OF (E) ELECTRICAL CONDUITS PER ELECTRICAL. MAINTAIN (E) STRUCTURAL SUPPORTS AS NEEDED.
2. DEMOLISH (E) PARAPET INCLUDING SOFFIT. PARAPET FRAMING AND TRUSS JOISTS BACK TO OUTSIDE FACE OF (E) WALL FRAMING. (E) WOODFRAMED STOREFRONT SUPPORT TO REMAIN IN PLACE DURING ADDITION CONSTRUCTION.
3. DEMOLISH (E) ROOFING MEMBRANE SEE ROOF ASSEMBLY FOR MORE INFORMATION.
4. (E) GLB BEYOND TO REMAIN.
5. REMOVE CEILING AS NEEDED PER DEMO RCP. FULL CEILING & INSULATION DEMOLITION UNDER TI PROJECT. COORDINATE TIMING.
6. (E) WOODFRAMED STOREFRONT ASSEMBLY TO REMAIN IN PLACE DURING CONSTRUCTION OF ADDITION. COORDINATE W/ TENANT ON TIMING OF DEMOLITION.
7. FINISH FLOORING DEMOLITION UNDER TI PROJECT. COORDINATE TIMING.
8. (E) FOOTING TO REMAIN, TYP.
9. (E) DEMOLISH PLANTER AREA FOR ADDITION, REF PLANS.

SECTION KEYNOTES

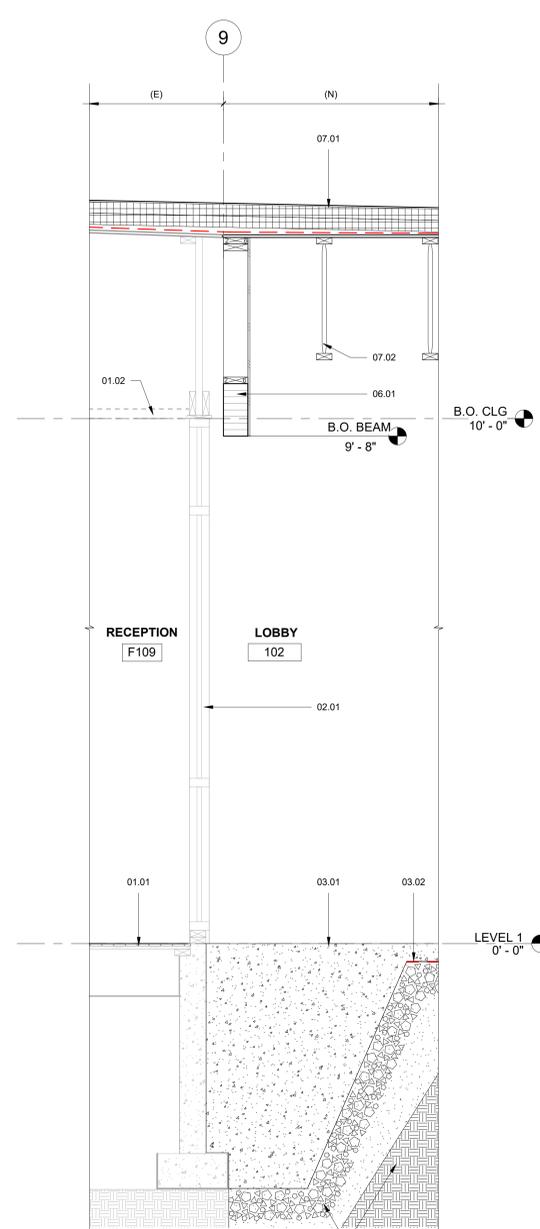
- 01.01 (N) FLOORING COORDINATE W/ TI PROJECT FOR TIMING.
- 01.02 (N) CEILING ASSEMBLY UNDER TI PROJECT.
- 01.05 (N) OFFICE FINISHES UNDER TI PROJECT.
- 02.01 (E) WOODFRAMED STOREFRONT ASSEMBLY TO REMAIN IN PLACE DURING CONSTRUCTION OF ADDITION. COORDINATE W/ TENANT ON TIMING OF DEMOLITION.
- 02.02 (E) GLB BEYOND TO REMAIN, (N) SHEAR WALL TO ALIGN W/ 2' END OF GLB.
- 03.01 (N) SOG. FLUSH W/ (E) STEMWALL, REFER STRUCT.
- 03.02 UNDERSLAB VAPOR BARRIER, REF SPECS.
- 06.01 (N) GLULAM BEAM, REFER STRUCT.
- 06.02 (N) SHEAR WALL PER PLAN. FINISHES UNDER TI PROJECT.
- 07.01 (N) ROOF ASSEMBLY, REF ROOF PLAN.
- 07.02 (N) ROOF TRUSSES, REFER STRUCT.
- 07.03 (E) COLUMN W/ NEW FIBER-CEMENT TRIM.
- 07.04 (N) EXTERIOR WALL ASSEMBLY REFER TO PLAN.
- 07.05 WALL BEYOND
- 08.01 (N) DOOR, REF PLAN & SCHEDULE.
- 32.01 SUBGRADE PER GEOTECH REPORT.



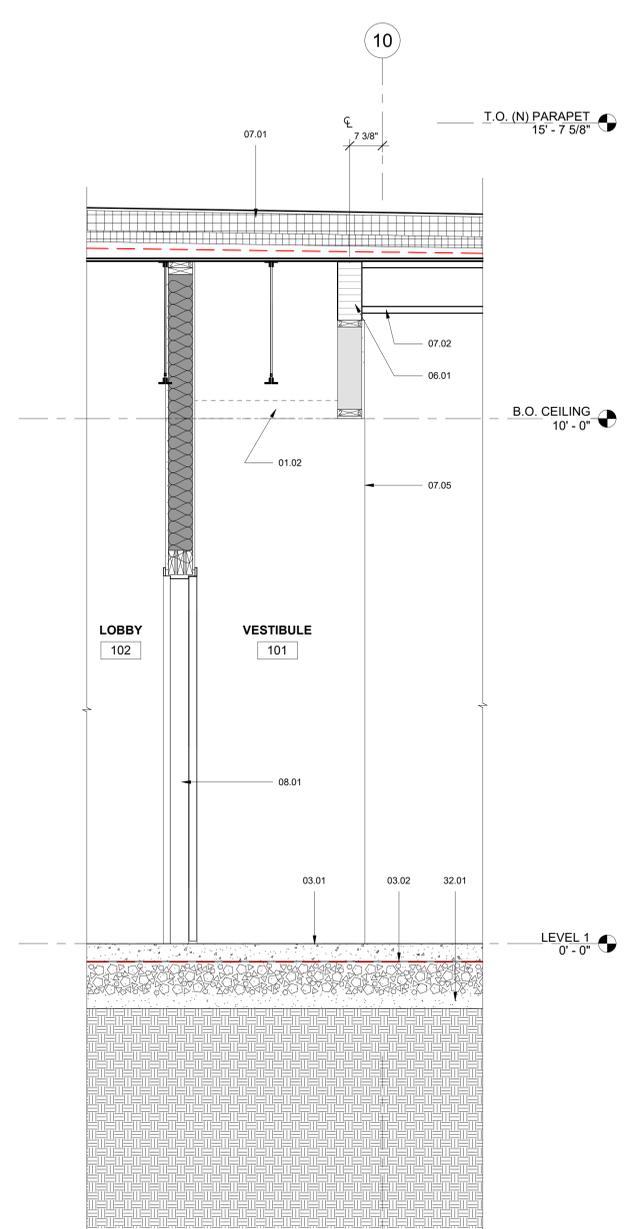
1 DEMO WALL SECTION - GL 9
A5.10 3/4" = 1'-0"



2 WALL SECTION - GL 9 @ SHEAR WALL
A5.10 3/4" = 1'-0"



3 WALL SECTION - GL 9 @ GLB OPENING
A5.10 3/4" = 1'-0"



4 WALL SECTION - LOBBY/ VESTIBULE
A5.10 3/4" = 1'-0"

ONE INCH EQUALS FULL SCALE 3/26/2026 2:23:16 PM Autodesk Docs://P2989 Creswell HS Academic Building Seismic Retrofit/P2989_ARCH/1/2024.rvt



REVISION	DATE
1	P-2999-25
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	02-18-2026

WALL SECTIONS

A5.10

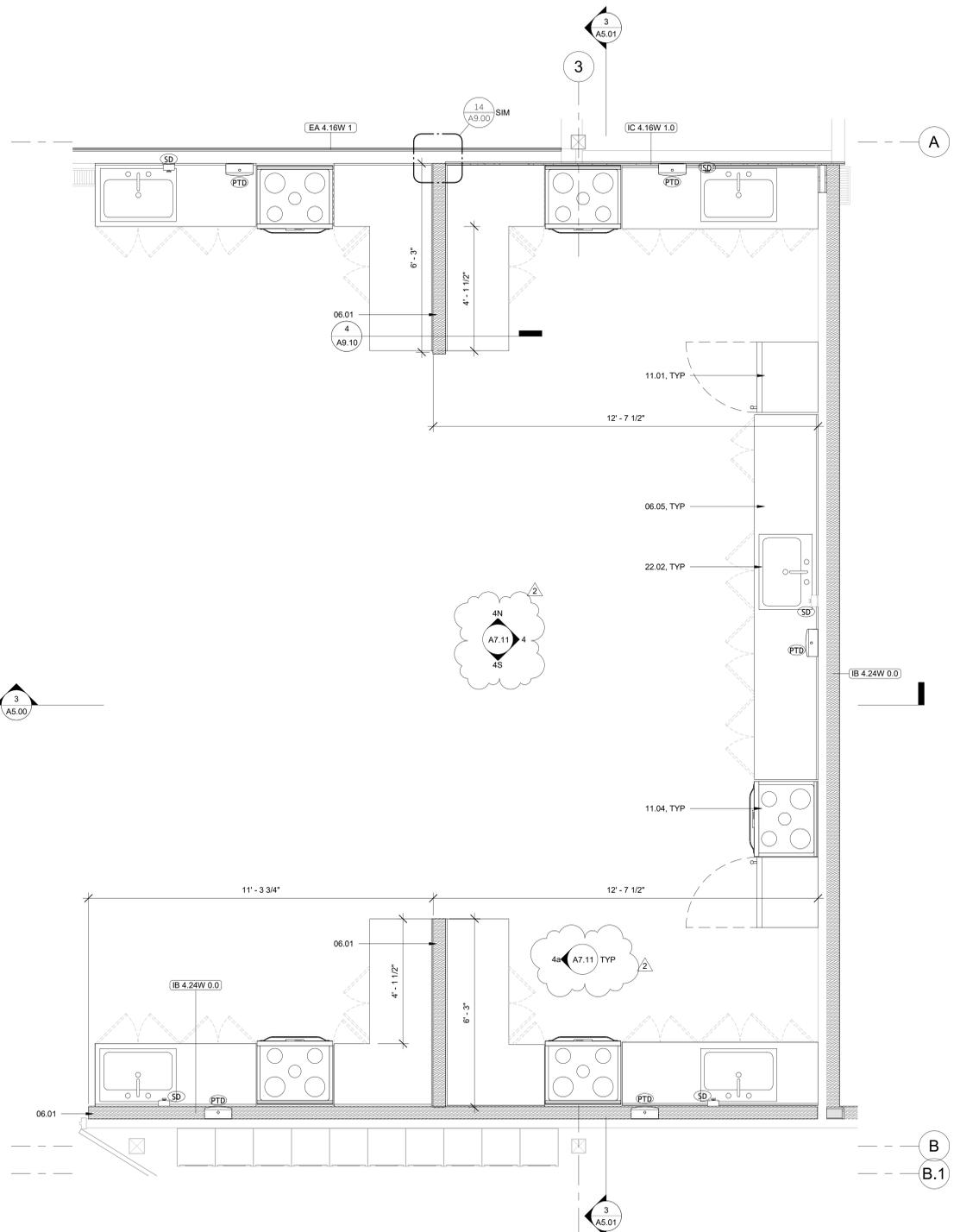
BID & PERMIT SET



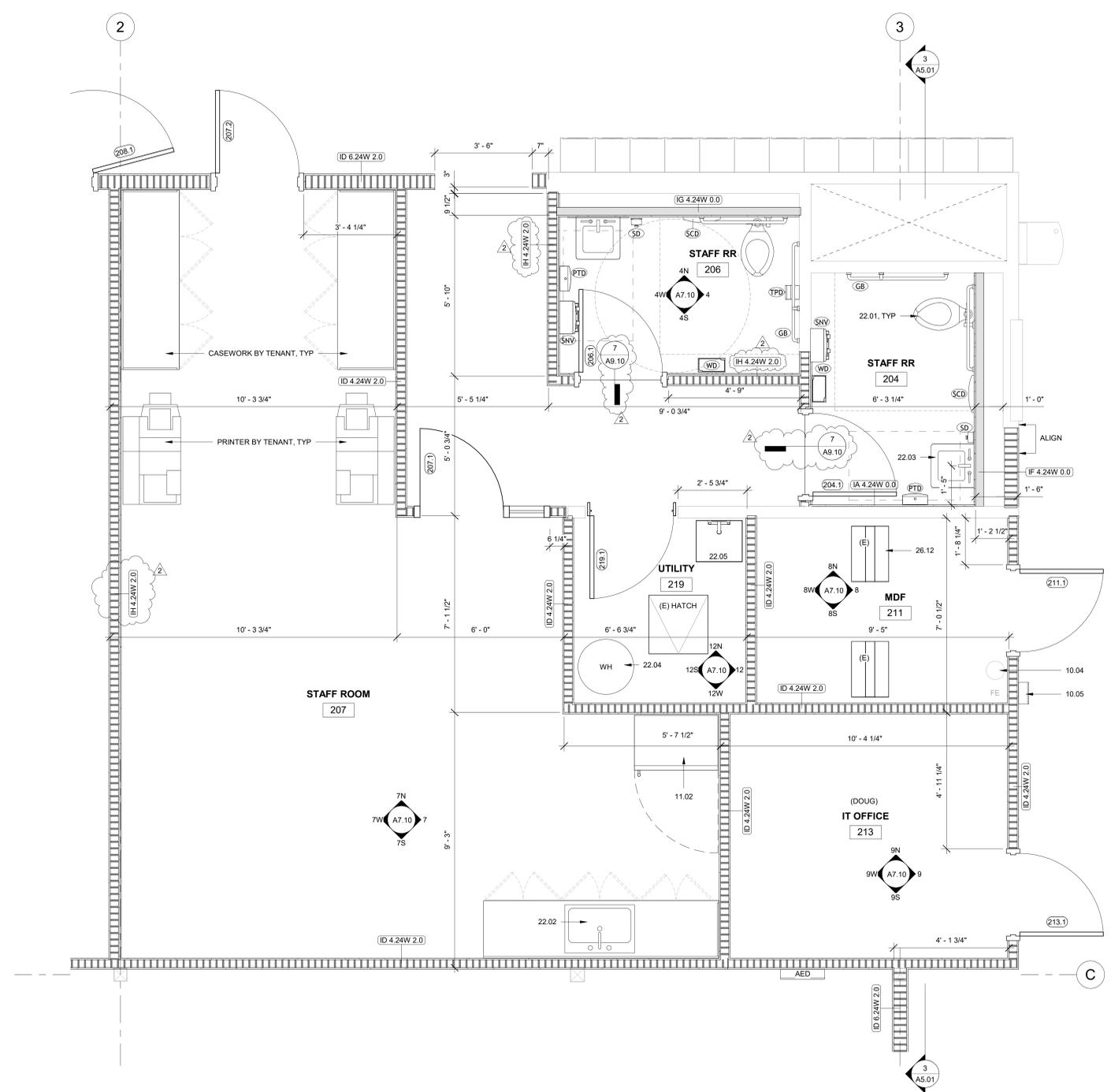
TOILET ACCESSORY KEYNOTES

- GB GRAB BARS, SEE BELOW
- GB1 GRAB BAR 1
- GB2 GRAB BAR 2
- GB3 GRAB BAR 3
- M1 26"x40" MIRROR
- M2 72"x48" MIRROR
- PTD PAPER TOWEL DISPENSER
- SD SOAP DISPENSER
- SNV SANITARY NAPKIN VENDOR, OFOI
- SND SANITARY NAPKIN DISPOSAL
- TPD TOILET PAPER DISPENSER
- SCD SEAT COVER DISPENSER
- WD WASTE DISPOSAL

NOTE: SEE A7.10 FOR APPLICABLE KEYNOTES



3 ENLARGED FLOOR PLAN - HOME EC
A7.00 1/2" = 1'-0"



2 ENLARGED FLOOR PLAN - AREA B
A7.00 1/2" = 1'-0"

ONE INCH EQUALS FULL SCALE 3/26/2025 3:44:30 PM Autodesk Docs://P2989 Creswell HS Academic Building Seismic Retrofit/P2989_ARCH/1/2.dwg



2 ADD 2 26.03.03

REVISION	DATE
PROJECT NO.	P-2999-25
DRAWN:	AJM
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DATE:	02-18-2026

ENLARGED / FURNITURE PLAN

A7.00

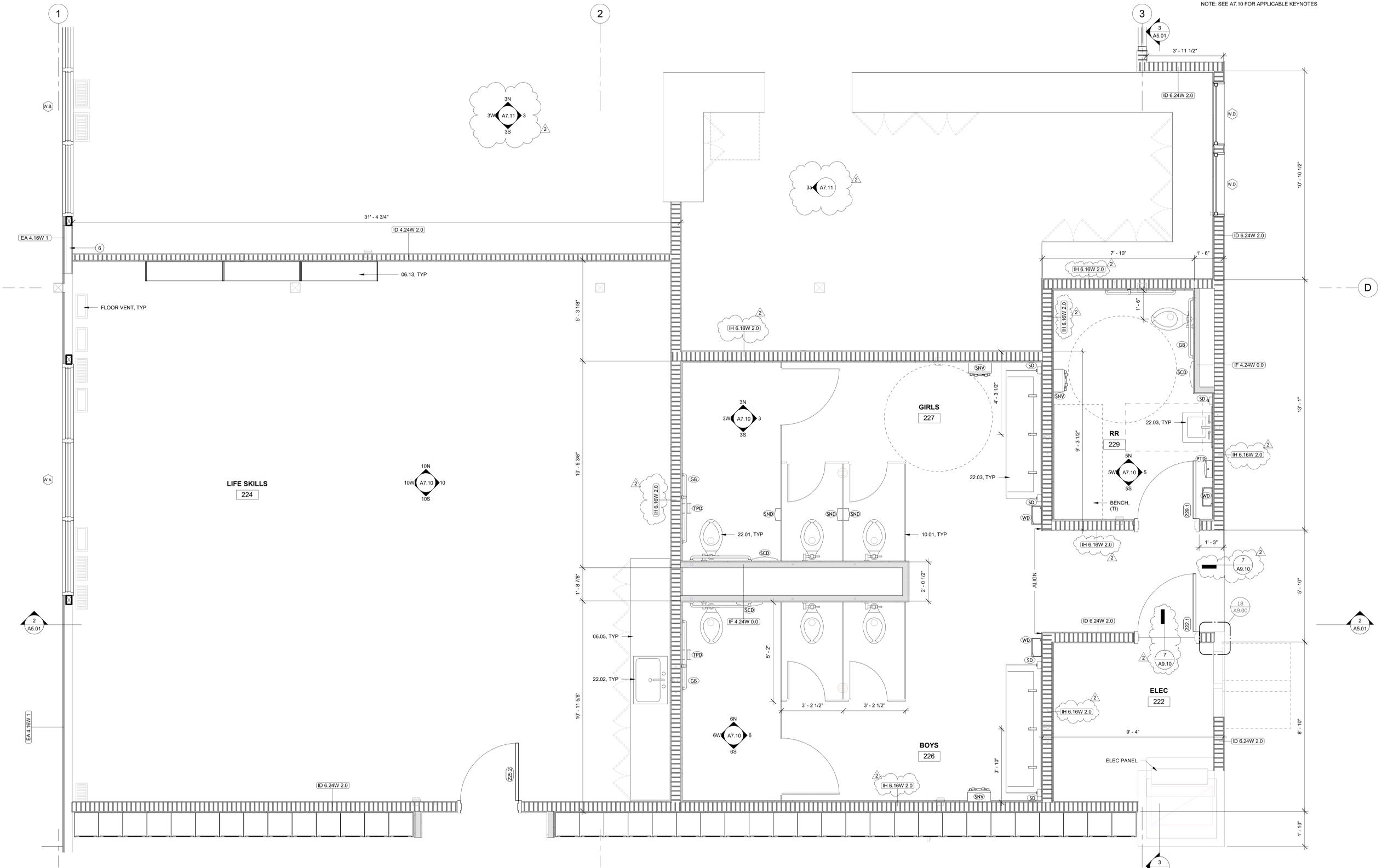
BID & PERMIT SET



TOILET ACCESSORY KEYNOTES

- GB GRAB BARS, SEE BELOW
- GB1 GRAB BAR 1
- GB2 GRAB BAR 2
- GB3 GRAB BAR 3
- M1 26"x40" MIRROR
- M2 72"x48" MIRROR
- PTD PAPER TOWEL DISPENSER
- SD SOAP DISPENSOR
- SNV SANITARY NAPKIN VENDOR, OF01
- SND SANITARY NAPKIN DISPOSAL
- TPD TOILET PAPER DISPENSER
- SCD SEAT COVER DISPENSER
- WD WASTE DISPOSAL

NOTE: SEE A7.10 FOR APPLICABLE KEYNOTES



1
A7.01 ENLARGED FLOOR PLAN - AREA B RR
1/2" = 1'-0"



2 ADD 2 26.03.03

REVISION	DATE
PROJECT NO.	P-2999-25
DRAWN:	AJM
CHECKED:	CW WA
DATE:	02-18-2026

ENLARGED /
FURNITURE PLAN

A7.01

BID & PERMIT SET

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**CRESWELL HS
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PROJECT**

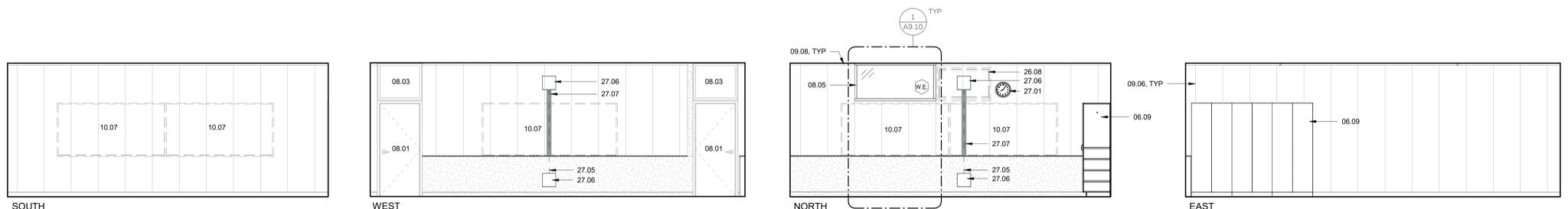


ELEVATION GENERAL NOTES

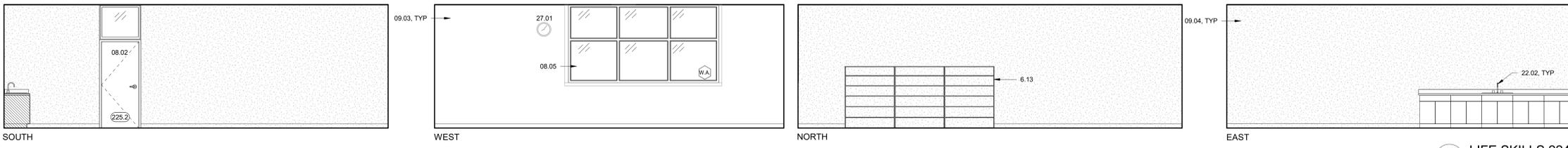
- A. SEE INTERIOR FINISH SCHEDULE FOR CASEWORK TYPES
- B. NOT ALL EXISTING AND NEW FIRE ALARM DEVICES SHOWN HERE. COORDINATE PLACEMENT WITH ARCHITECT DURING CONSTRUCTION.
- C. SEE A7.00 FOR TOILET ACCESSORY KEYNOTES.
- D. TI PROJECT TO REMOVE AND REINSTALL CLASSROOM CONTENT SUCH AS SHELVING, MARKER BOARDS, AND MONITORS. THOSE ITEMS ARE SHOWN HERE FOR REFERENCE.

INTERIOR ELEVATION KEYNOTES

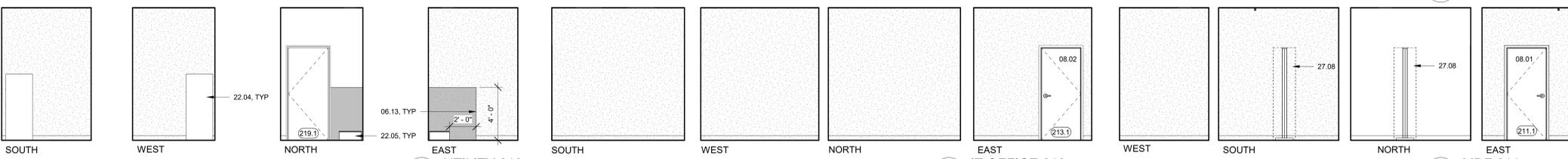
- 01.01 TI PROJECT TO PROVIDE WALL, CEILING, AND FLOOR FINISHES IN THIS ROOM.
- 06.01 PARTIAL HEIGHT WALL
- 06.02 PAINTED WOOD WALL CAP OR PAINTED WOOD WINDOW SILL
- 06.03 (E) BASE CASEWORK AND COUNTERTOP
- 06.04 RELOCATED CASEWORK BY TI PROJECT
- 06.05 BASE CASEWORK AND COUNTERTOP
- 06.06 BASE CASEWORK WITH LOCKS
- 06.07 WORK AREA CASEWORK AT ADA HEIGHT
- 06.08 (E) FULL HEIGHT CASEWORK
- 06.09 RELOCATED FULL HEIGHT CASEWORK BY TI PROJECT
- 06.10 (E) BACKSPASH
- 06.11 BACKSPASH
- 06.12 SHELVING UNIT BY TI PROJECT
- 06.13 FRP PANELING
- 08.01 (E) DOOR
- 08.02 DOOR, SEE DOOR SCHEDULE
- 08.03 (E) WOOD PANEL TRANSOM
- 08.04 (E) WINDOW
- 08.05 WINDOW
- 08.06 RELITE
- 08.07 (N) TRANSOM WINDOW FROM SALVAGED PANEL SYSTEM FRAMES
- 09.01 (E) WALL BASE
- 09.02 WALL BASE BY TI PROJECT
- 09.03 (E) GYP BOARD
- 09.04 GYP BOARD
- 09.05 WALL TILE
- 09.06 (E) WALL PANEL
- 09.08 (E) PARTITION TRACK AT ALL (E) WALLS
- 10.01 TOILET PARTITION SYSTEM
- 10.02 (E) WALL MOUNT FIRE EXTINGUISHER
- 10.03 WALL MOUNT FIRE EXTINGUISHER
- 10.04 (E) FEC AND FE
- 10.05 FEC AND FE
- 10.06 AED CABINET BY TI PROJECT
- 10.07 MARKERBOARD BY TI PROJECT
- 11.01 FRIDGE BY TI PROJECT
- 11.02 RESIDENTIAL OVEN BY TI PROJECT. (COORD. MFR SIZE)
- 22.01 WATER CLOSET, SEE PLUMBING.
- 22.02 SINK, MAX 2'-10" TO TOP OF SINK LIP FOR ACCESSIBLE HEIGHT
- 22.03 LAV, SEE PLUMBING
- 22.04 WATER HEATER, SEE PLUMBING
- 22.05 MOP SINK, SEE PLUMBING
- 23.01 (E) THERMOSTAT
- 23.02 THERMOSTAT
- 23.03 RANGE HOOD, SEE MECH.
- 26.01 (E) EMERGENCY LIGHTING, SEE ELEC.
- 26.02 (E) EXIT SIGN, SEE ELEC.
- 26.03 (E) ELEC OUTLET
- 26.04 ELEC OUTLET, SEE ELEC.
- 26.05 (E) LIGHT SWITCH
- 26.06 LIGHT SWITCH/CONTROLLER, SEE ELECTRICAL
- 26.07 DEMO EXST ELECTRICAL DEVICE
- 27.01 DISCONNECT CLOCK FROM WIRING AND SAFE OFF WIRING IN WALL
- 27.03 DATA OUTLET, SEE TECH.
- 27.04 DISPLAY MONITOR BY TI PROJECT
- 27.05 CONDUIT RACEWAY FOR MONITOR CABLING, SEE TECHNOLOGY.
- 27.06 JBOX, DO NOT PENETRATE BACK SIDE OF EXST WALL PANEL. SEE TECHNOLOGY.
- 27.07 CREATE VOID FOR CONDUIT IN EXST WALL PANEL, SEE 16/A9.00.
- 27.08 IT RACK, SEE TECH.
- 27.09 PRINTER, BY TENANT
- 28.01 (E) FIRE ALARM DEVICE



11 CLASSROOM 210
A7.10 1/4" = 1'-0"



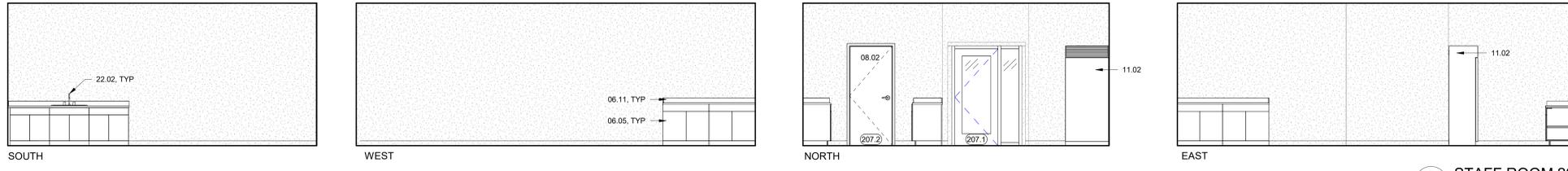
10 LIFE SKILLS 224
A7.10 1/4" = 1'-0"



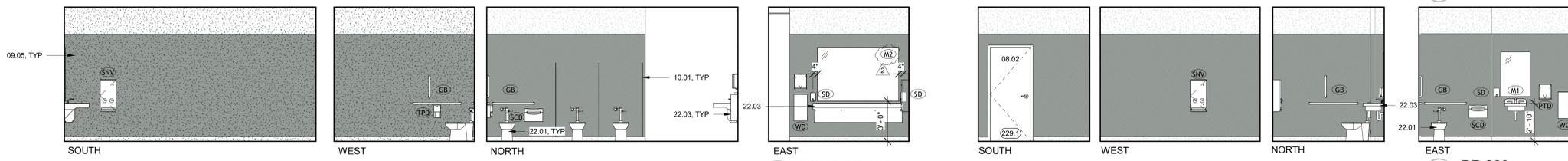
12 UTILITY 219
A7.10 1/4" = 1'-0"

9 IT OFFICE 213
A7.10 1/4" = 1'-0"

8 MDF 211
A7.10 1/4" = 1'-0"

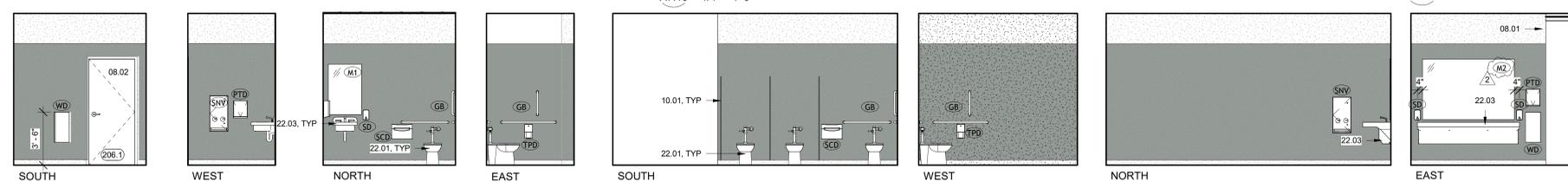


7 STAFF ROOM 207
A7.10 1/4" = 1'-0"



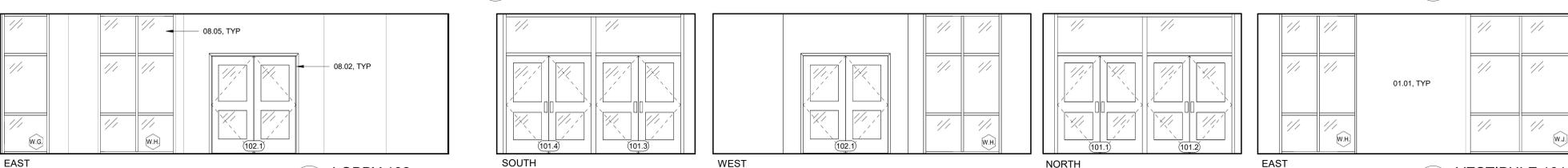
6 BOYS RR 226
A7.10 1/4" = 1'-0"

5 RR 229
A7.10 1/4" = 1'-0"



4 STAFF RR 206 - TYP
A7.10 1/4" = 1'-0"

3 GIRLS RR 227
A7.10 1/4" = 1'-0"



2 LOBBY 102
A7.10 1/4" = 1'-0"

1 VESTIBULE 101
A7.10 1/4" = 1'-0"

ONE INCH EQUALS FULL SCALE 3/5/2026 2:43:27 PM Autodesk Docs://P2989 Creswell HS Academic Building Seismic Retrofit/P2989_ARCH/1/2/4.rvt

2 ADD 2 26.03.03

REVISION	DATE:
PROJECT NO.	P-2999-25
DRAWN:	LE AJM
CHECKED:	CW WA
DATE:	02-18-2026

INTERIOR ELEVATION

A7.10

BID & PERMIT SET

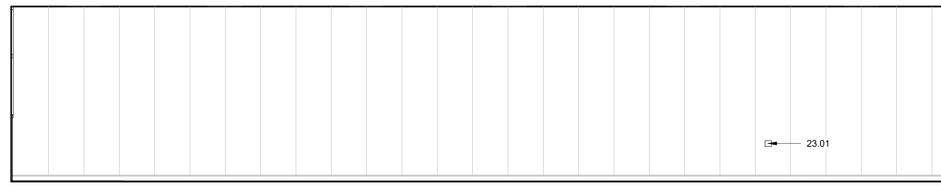


ELEVATION GENERAL NOTES

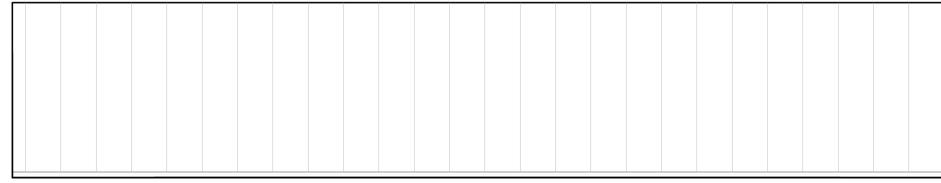
- A. SEE INTERIOR FINISH SCHEDULE FOR CASEWORK TYPES
- B. NOT ALL EXISTING AND NEW FIRE ALARM DEVICES SHOWN HERE. COORDINATE PLACEMENT WITH ARCHITECT DURING CONSTRUCTION.
- C. SEE A7.00 FOR TOILET ACCESSORY KEYNOTES.
- D. TI PROJECT TO REMOVE AND REINSTALL CLASSROOM CONTENT SUCH AS SHELVING, MARKER BOARDS, AND MONITORS. THOSE ITEMS ARE SHOWN HERE FOR REFERENCE.

INTERIOR ELEVATION KEYNOTES

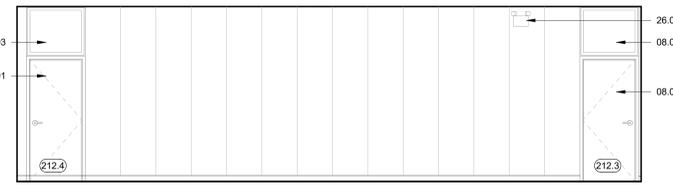
- 01.01 TI PROJECT TO PROVIDE WALL, CEILING, AND FLOOR FINISHES IN THIS ROOM.
- 06.01 PARTIAL HEIGHT WALL
- 06.02 PAINTED WOOD WALL CAP OR PAINTED WOOD WINDOW SILL
- 06.03 (E) BASE CASEWORK AND COUNTERTOP
- 06.04 RELOCATED CASEWORK BY TI PROJECT
- 06.05 BASE CASEWORK AND COUNTERTOP
- 06.06 BASE CASEWORK WITH LOCKS
- 06.07 WORK AREA CASEWORK AT ADA HEIGHT
- 06.08 (E) FULL HEIGHT CASEWORK
- 06.09 RELOCATED FULL HEIGHT CASEWORK BY TI PROJECT
- 06.10 (E) BACKSPASH
- 06.11 BACKSPASH
- 06.12 SHELVING UNIT BY TI PROJECT
- 06.13 FRP PANELING
- 07.01 (E) COLUMN
- 08.01 (E) DOOR
- 08.02 DOOR, SEE DOOR SCHEDULE
- 08.03 (E) WOOD PANEL TRANSOM
- 08.04 (E) WINDOW
- 08.05 WINDOW
- 08.06 RELITE
- 08.07 (N) TRANSOM WINDOW FROM SALVAGED PANEL SYSTEM FRAMES
- 09.01 (E) WALL BASE
- 09.02 WALL BASE BY TI PROJECT
- 09.03 (E) GYP BOARD
- 09.04 GYP BOARD
- 09.05 WALL TILE
- 09.06 (E) WALL PANEL
- 09.08 (E) PARTITION TRACK AT ALL (E) WALLS
- 10.01 TOILET PARTITION SYSTEM
- 10.02 (E) WALL MOUNT FIRE EXTINGUISHER
- 10.03 WALL MOUNT FIRE EXTINGUISHER
- 10.04 (E) FEC AND FE
- 10.05 FEC AND FE
- 10.06 AED CABINET BY TI PROJECT
- 10.07 MARKERBOARD BY TI PROJECT
- 11.01 FRIDGE BY TI PROJECT
- 11.02 RESIDENTIAL OVEN BY TI PROJECT (COORD. MFR SIZE)
- 22.01 WATER CLOSET, SEE PLUMBING
- 22.02 SINK, MAX 2'-10" TO TOP OF SINK LIP FOR ACCESSIBLE HEIGHT
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- 22.04 WATER HEATER, SEE PLUMBING
- 22.05 MOP SINK, SEE PLUMBING
- 23.01 (E) THERMOSTAT
- 23.02 THERMOSTAT
- 23.03 RANGE HOOD, SEE MECH.
- 26.01 (E) EMERGENCY LIGHTING, SEE ELEC.
- 26.02 (E) EXIT SIGN, SEE ELEC.
- 26.03 (E) ELEC OUTLET
- 26.04 ELEC OUTLET, SEE ELEC.
- 26.05 (E) LIGHT SWITCH
- 26.06 LIGHT SWITCH/CONTROLLER, SEE ELECTRICAL
- 26.07 DEMO EXST ELECTRICAL DEVICE
- 27.01 DISCONNECT CLOCK FROM WIRING AND SAFE OFF WIRING IN WALL
- 27.03 DATA OUTLET, SEE TECH.
- 27.04 DISPLAY MONITOR BY TI PROJECT
- 27.05 CONDUIT RACEWAY FOR MONITOR CABLING, SEE TECHNOLOGY.
- 27.06 JBOX, DO NOT PENETRATE BACK SIDE OF EXST WALL PANEL. SEE TECHNOLOGY.
- 27.07 CREATE VOID FOR CONDUIT IN EXST WALL PANEL, SEE 16/A9.00.
- 27.08 IT RACK, SEE TECH.
- 27.09 PRINTER, BY TENANT
- 28.01 (E) FIRE ALARM DEVICE



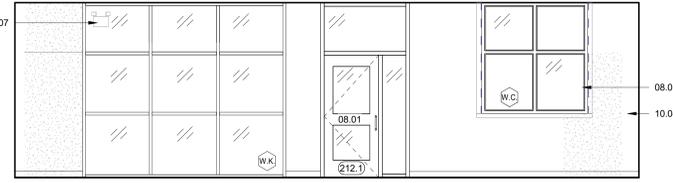
SOUTH



NORTH

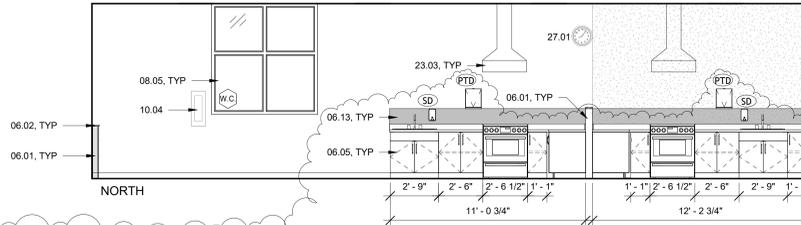


WEST

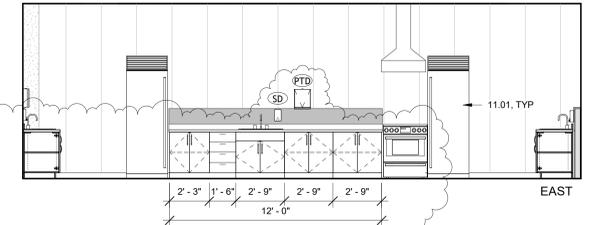


EAST

5 BUSINESS 212
A7.11 1/4" = 1'-0"

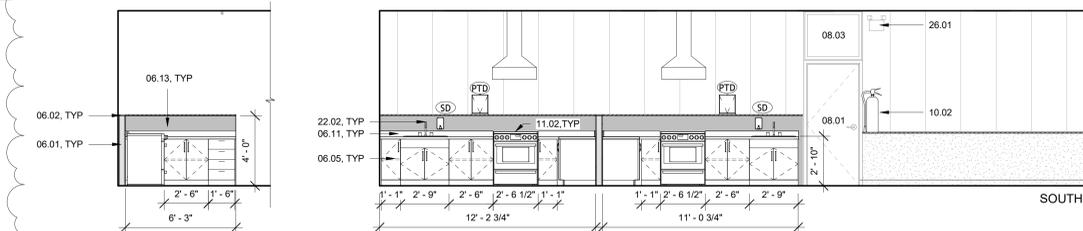


NORTH

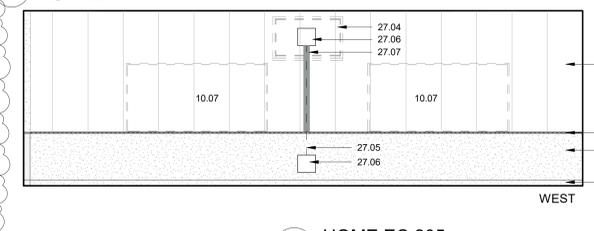


EAST

4 HOME EC 205
A7.11 1/4" = 1'-0"

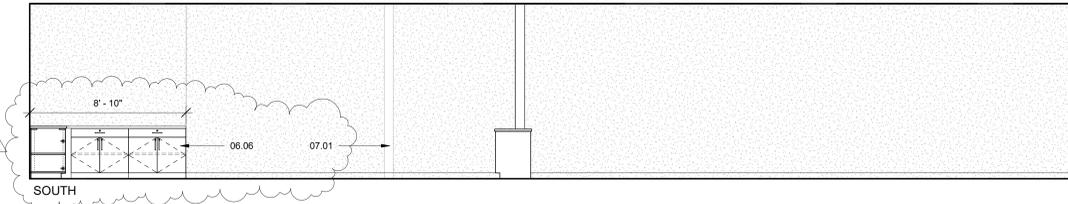


SOUTH

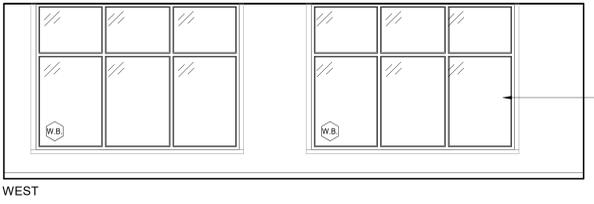


WEST

4a HOME EC 205, SIDE CW
A7.11 1/4" = 1'-0"

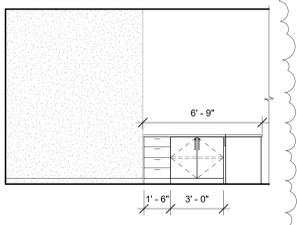


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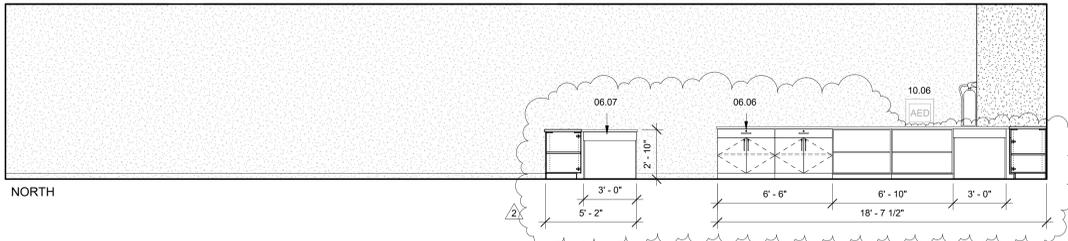


WEST

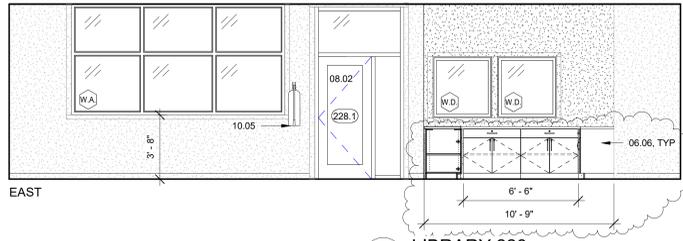
3 LIBRARY 228
A7.11 1/4" = 1'-0"



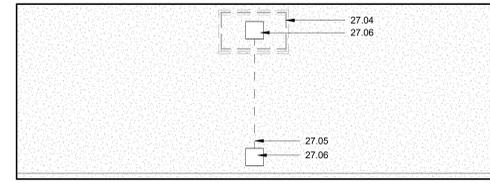
3a LIBRARY 228 DESK
A7.11 1/4" = 1'-0"



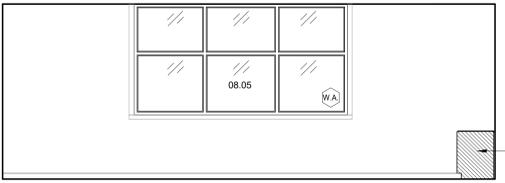
NORTH



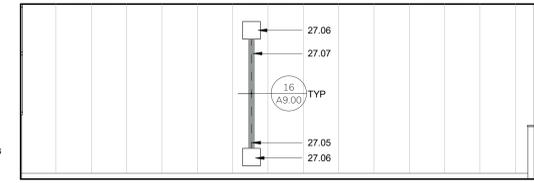
EAST



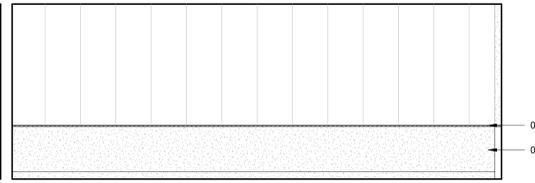
SOUTH



WEST

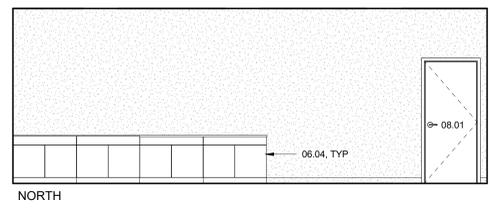


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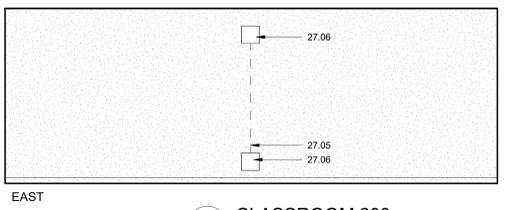


WEST

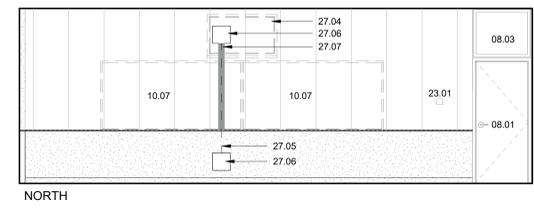
1 CLASSROOM 201 - TYP
A7.11 1/4" = 1'-0"



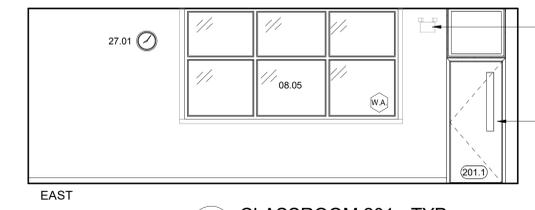
NORTH



EAST



NORTH



EAST

2 CLASSROOM 208
A7.11 1/4" = 1'-0"

ONE INCH EQUALS FULL SCALE 3/5/2025 4:39:43 PM Autodesk Docs://P2989 Creswell HS Academic Building Schematic Referral/P2989_ARCH1_PCL.rvt



REVISION	DATE:
PROJECT NO.	P-2999-25
DRAWN:	LE AJM
CHECKED:	CW WA
DATE:	02-18-2026

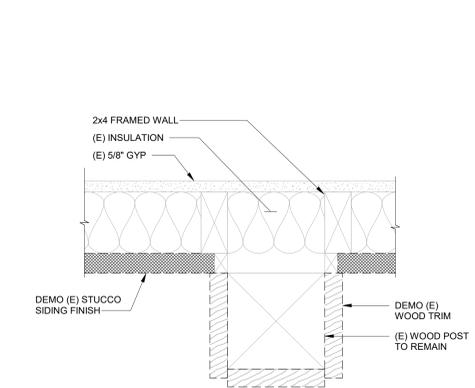


524 Main Street, Suite 2
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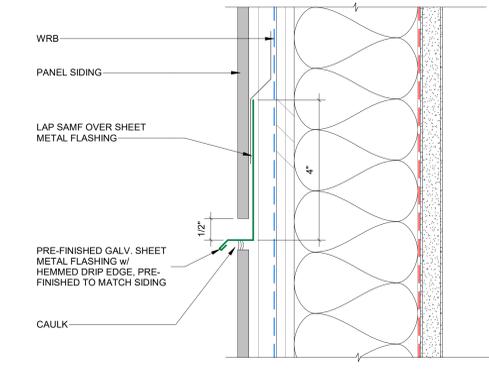


CRESWELL HIGH SCHOOL
33390 NIBLOCK LN
CRESWELL, OR 97426

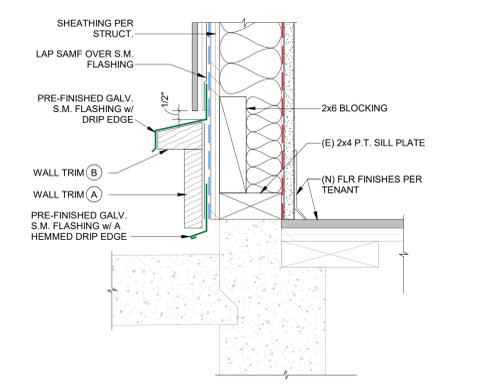
**CRESWELL HS
ACADEMIC
BUILDING
IMPROVEMENT
PROJECT**



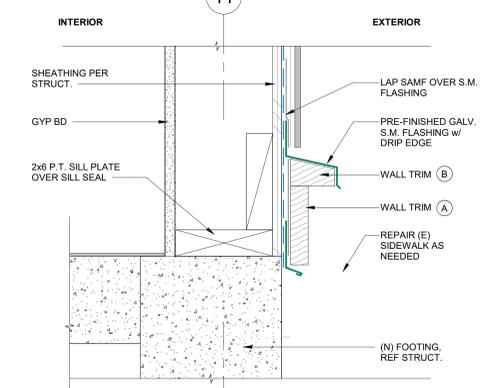
1 SIDING - COLUMN TRIM DEMO
A8.00 3" = 1'-0"



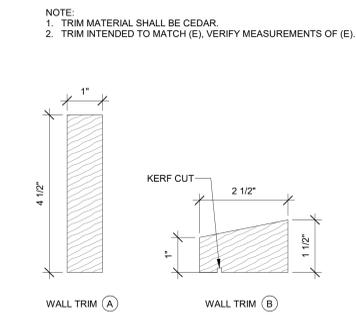
2 SIDING - HORIZONTAL REVEAL
A8.00 6" = 1'-0"



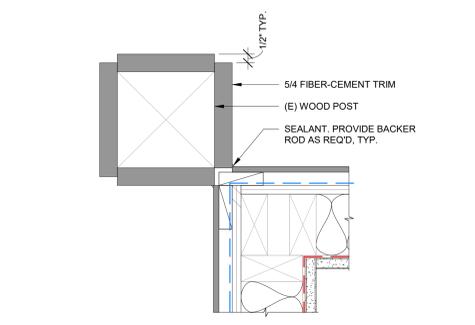
3 SIDING - BASE OF WALL
A8.00 3" = 1'-0"



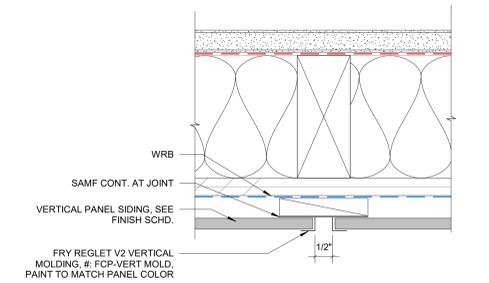
4 VESTIBULE FOOTING DETAIL
A8.00 3" = 1'-0"



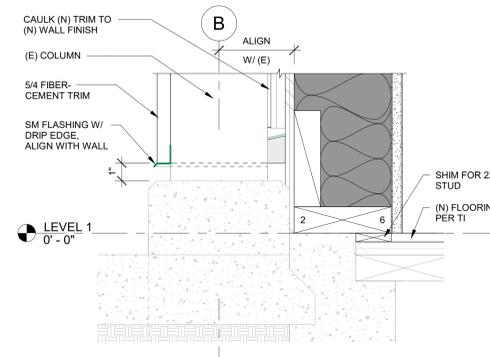
5 TRIM PROFILES
A8.00 6" = 1'-0"



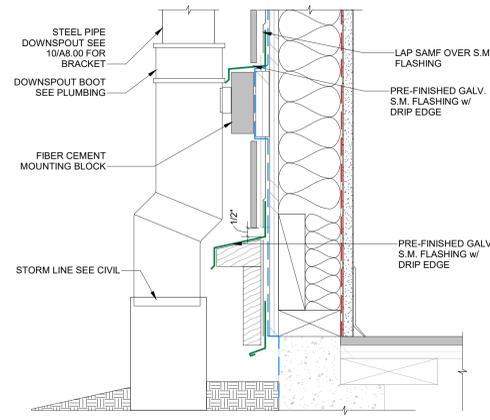
6 SIDING - COLUMN TRIM
A8.00 3" = 1'-0"



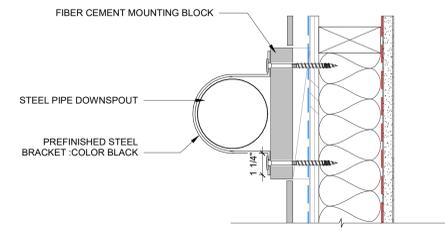
7 SIDING - VERTICAL REVEAL
A8.00 6" = 1'-0"



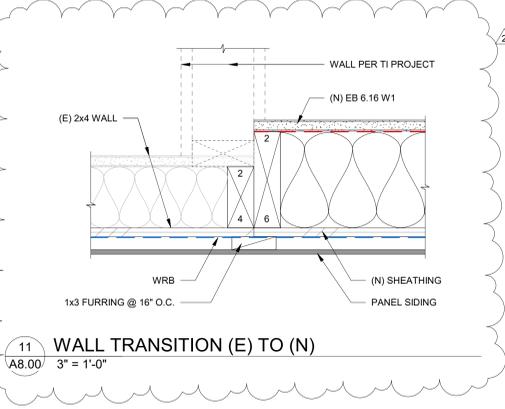
8 BASE FLASHING AT COLUMN
A8.00 3" = 1'-0"



9 DOWNSPOUT BOOT TYP.
A8.00 3" = 1'-0"



10 DOWNSPOUT BRACKET PLAN DETAIL
A8.00 3" = 1'-0"



11 WALL TRANSITION (E) TO (N)
A8.00 3" = 1'-0"

3/5/2026 3:47:26 PM Autodesk Docs://P2999-Creswell HS Academic Building Seismic Retrofit/P2999_ARCH/1/2024

2 ADD 2 26.03.03

REVISION	DATE:
PROJECT NO.	P-2999-25
DRAWN:	AJM
CHECKED:	CW WA
DATE:	02-18-2026

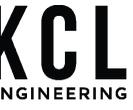
EXTERIOR DETAILS

A8.00

BID & PERMIT SET

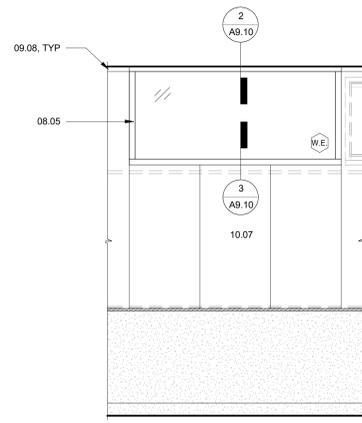


524 Main Street, Suite 2
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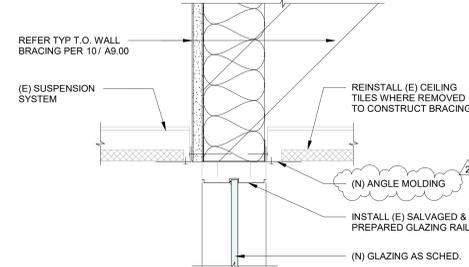


CRESWELL HIGH SCHOOL
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CRESWELL, OR 97426

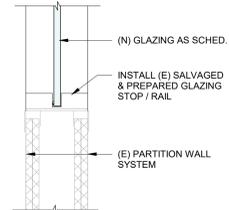
**CRESWELL HS
ACADEMIC
BUILDING
IMPROVEMENT
PROJECT**



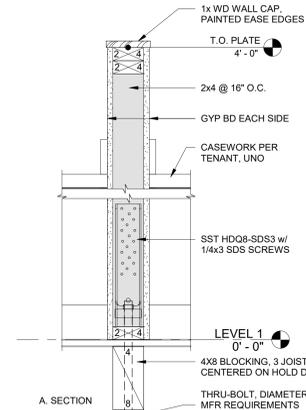
1 ENLARGED ELEV w/ TRANSOM, TYP
A9.10 1/2" = 1'-0"



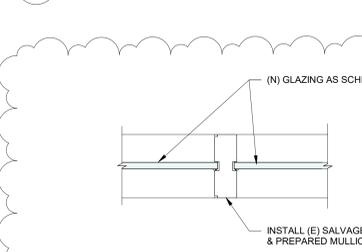
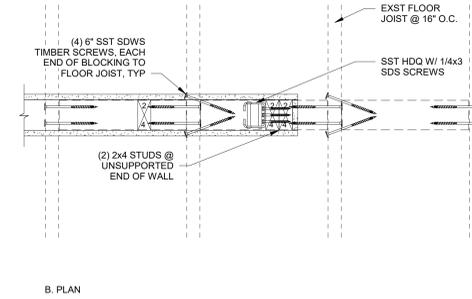
2 TRANSOM WINDOW HEAD @ (E) PARTITION
A9.10 3" = 1'-0"



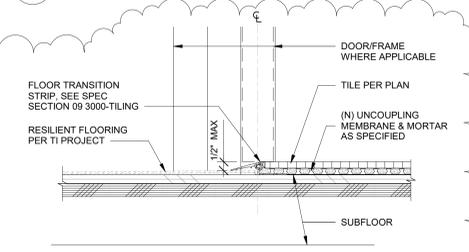
3 TRANSOM WINDOW SILL
A9.10 3" = 1'-0"



4 HALF WALL @ HOME EC
A9.10 1 1/2" = 1'-0"



6 TRANSOM WINDOW MULLION
A9.10 3" = 1'-0"



7 TRANSITION - RESILIENT / TILE
A9.10 3" = 1'-0"

Autodesk Docs/P2989 Creswell HS Academic Building Seismic Retrofit/P2989_ARCH/1/2014.rvt

3/5/2026 4:07:30 PM

ONE INCH EQUALS FULL SCALE

2 ADD 2 26.03.03

REVISION	DATE
PROJECT NO.	P-2999-25
DRAWN:	LJS AJM
CHECKED:	CW WA
DATE:	02-18-2026

INTERIOR DETAILS

A9.10

BID & PERMIT SET