

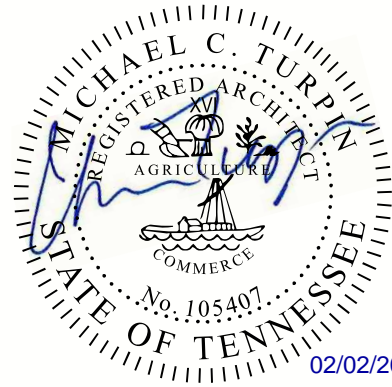


Goodwyn Mills Cawood

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DATE: 02.02.2026
SUBJECT: Addendum 4
PROJECT: Hillsboro School Renovations

This Addendum forms a part of the Contract Documents and modifies the original documents, released 12/18/2025.

SPECIFICATION REVISIONS:

- 1. 00 00 00 – Cover
 - 1.1. Noted Addendum #4 on Cover.
- 2. 00 01 07 – Seals Page
 - 2.1. Updated seals.
- 3. 00 01 10 – Table of Contents
 - 3.1. Marked sections that were modified.
- 4. 02 82 33 – Removal and Disposal of Asbestos-Containing Materials
 - 4.1. Added section.

SHEET REVISIONS:

GENERAL

- 5. G0.00
 - 5.1. Noted Addendum #4 on Cover.
- 6. G1.01
 - 6.1. Index of Drawings updated.
- 7. G1.02
 - 7.1. Index of Drawings updated.

QUESTIONS:

- 8. Is the Owner performing the asbestos abatement or is this in the Contractor's scope of work?
 - 8.1. Asbestos abatement is in the Contractor's scope of work. Abatement work shall be in accordance with all industry standard practices, applicable codes, and ordinances applicable to abatement work in educational facilities.

END OF ADDENDUM 4

PROJECT MANUAL
December 18, 2025

BID DOCUMENTS
FOR THE PROJECT TITLED

HILLSBORO SCHOOL RENOVATIONS

WILLIAMSON COUNTY SCHOOLS
FRANKLIN, TENNESSEE



ADDENDUM #1 – 01/14/2026
ADDENDUM #2 – 01/23/2026
ADDENDUM #3 – 01/29/2026
ADDENDUM #4 – 02/02/2026

DESIGNER

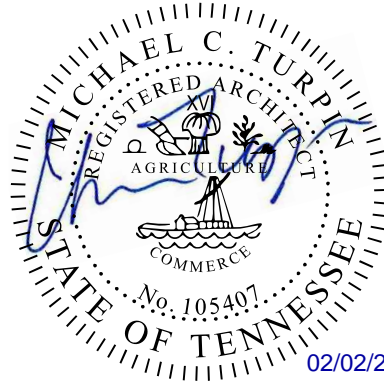
GMC

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Tel 615-333-7200 Fax 615-333-0529
GMC PROJECT NUMBER: ANAS240036

PROJECT DIRECTORY AND PROFESSIONAL SEALS

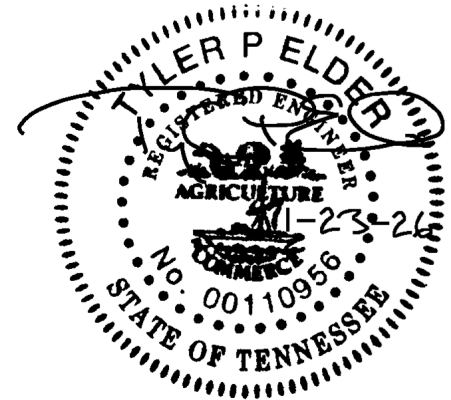
ARCHITECT

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**MECHANICAL, PLUMBING, ELECTRICAL,
& FIRE PROTECTION**

Enfinity Engineering, LLC
214 Centerview Dr.,
Suite 200
Brentwood, TN 37027
Tel. - 615-377-0093



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END OF SECTION

SECTION 02 82 33
REMOVAL AND DISPOSAL OF ASBESTOS-CONTAINING MATERIALS

PART 1 GENERAL

1.01 WORK INCLUDED

- A. Furnishing of and paying for all labor, services, appliances, materials, equipment, insurance, permits, patents and decontamination facilities necessary to carry out the removal and disposal of the asbestos-containing materials (ACMs) that will be impacted by the work at the existing Hillsboro School in Franklin, Tennessee.
- B. The location of surveyed ACMs are listed in the Asbestos Survey prepared by Frost Environmental Services. Locations of the ACMs are indicated on the Drawings per the survey developed by Frost Environmental Services.
- C. The drawings and survey are to be used to aid the asbestos abatement contractor in bidding the project. The asbestos abatement contractor shall be responsible for verifying ACM locations and quantities by performing a thorough site inspection prior to bid submittal. The Owner and its representatives will not be held responsible for additional work caused by the asbestos abatement contractor not performing a thorough site inspection.

1.02 COORDINATION

- A. The Contractor shall ensure that the asbestos removal work, described within this section, is completed prior to the performance of any other upcoming work confirmed by the Owner in the project location that will disturb or potentially disturb asbestos-containing or contaminated materials.

1.03 DEFINITIONS

- A. ACM
 - 1. Asbestos-Containing Material.
- B. Adequately Wet
 - 1. A term as defined in CFR 40 Part 61, Subpart M and EPA 340/1- 90-019 that means to sufficiently mix or penetrate with liquid to prevent the release of particulate. If visible emissions are observed coming from ACM, then that material has not been adequately wetted. However, the absence of visible emissions is not sufficient evidence of being adequately wetted.
- C. Amended Water
 - 1. Water Treated with a Wetting Agent.
- D. Buildings
 - 1. The existing Lewis County High School in Hohenwald, TN
- E. Category I Non-Friable ACM
 - 1. A term as defined in CFR 40 Part 61, Subpart M and EPA 340/1-90-018 that means asbestos-containing packing, gaskets, resilient floor covering, and asphalt roofing products containing more than 1 percent asbestos as determined using the method specified in CFR 40 Part 763, Appendix A, Subpart F, Section 1, Polarized Light Microscopy.
- F. Category II Non-Friable ACM
 - 1. A term as defined in CFR 40 Part 61, Subpart M and EPA 340/1-90-018 that means any non-friable materials other than Category I non-friable materials.
- G. Contractor
 - 1. Asbestos Abatement Contractor.
- H. Controlled Areas

1. Areas that are restricted to persons directly associated with the work of this section. These areas are identified by signs and/or opaque polyethylene barriers (if applicable).
- I. Critical Barrier
 1. A double layer sheet of polyethylene (6-mil minimum) used to separate the controlled area from other portions of the building and outside of the building.
- J. EL
 1. Excursion Limit: The OSHA, 30 min. allowable exposure of 1.0 fiber/cc of air.
- K. Friable ACMs
 1. A term as defined in CFR 40 Part 61, Subpart M and EPA 340/1-90-018 that means any material containing more than 1 percent asbestos, that when dry, can be crumbled, pulverized, or reduced to powder by hand pressure.
- L. HEPA
 1. High Efficiency Particulate Air (99.97 percent minimum efficiency).
- M. Micron
 1. One millionth of a meter.
- N. NIOSH
 1. National Institute for Occupational Safety and Health.
- O. OSHA
 1. Occupational Safety and Health Administration.
- P. PEL
 1. Permissible Exposure Limit. The OSHA, 8-hour time weighted average (TWA) allowable exposure. For asbestos exposure, 0.1 fibers per cubic centimeter (f/cc) of air.
- Q. Standard for Air Clearance
 1. 0.01 fibers per cubic centimeter of air (f/cc) for asbestos under an aggressive environment (interior) and under a non-aggressive environment (exterior). Interior samples should be collected using stationary pumps. Exterior samples should be collected using personnel air pumps placed on asbestos removal workers.
- R. Time-Weighted Average (TWA)
 1. TWA is an 8-hour time weighted average of airborne concentration of fibers (longer than 5 micrometers) per cubic centimeter of air which represents the employee's 8-hour workday as determined by Appendix A of CFR 29 Part 1926, Section 1926.1101.
- S. USEPA
 1. United States Environmental Protection Agency.

1.04 DISPOSAL SITES

- A. Friable ACMs and associated debris must be disposed at an asbestos approved sanitary landfill. Non-friable materials must be disposed at either an asbestos approved sanitary landfill or at a landfill that has been properly notified that non-friable ACMs and associated debris are being disposed. The Contractor selected for the work must make appropriate arrangements for disposal based on the notification requirements listed in subparagraph 1.07. The Contractor must also submit to the Owner documentation stating the location of the disposed ACM in the landfill (degrees and minutes or sketch).

1.05 QUALITY ASSURANCE

- A. All asbestos removal and related work shall be accomplished by a Contractor (or subcontractor) specializing in, and having a record of, not less than two (2) years successful experience in asbestos removal and related work. The Contractor's superintendent shall have not less than one year of full-time experience in responsible charge of asbestos removal operations within the 24-month period proceeding the start of this project. The training of the superintendent shall be in compliance with current EPA regulations. The Contractor, supervisors, and workers shall

be accredited in Tennessee, as is required under Tennessee Rule 1200-1-20, Asbestos Accreditation Requirements.

1.06 REGULATORY REQUIREMENTS

- A. All work shall be in strict compliance with the current issues of federal, state and local regulations, codes and standards as listed below:
 - 1. U.S. Environmental Protection Agency (EPA) Standards for Asbestos (Code of Federal Regulations Title 40, Part 61, Sub-Part M);
 - 2. U.S. Environmental Protection Agency (EPA) National Emissions Standards for Hazardous Air Pollutants (NESHAPS);
 - 3. U.S. Department of Labor Occupational Safety and Health Administration (OSHA) Asbestos Standards (Code of Federal Regulations Title 29, Part 1926, Section 1926.1101);
 - 4. Title 29, Code of Federal Regulations, Section 1910.1001. Occupational Safety and Health Administration (OSHA), U.S. Department of Labor;
 - 5. Title 29, Code of Federal Regulations, Section 1910.134. Occupational Safety and Health Administration Respiratory Protection Standards;
 - 6. Section 6, Toxic Substance Control Act (TSCA);
 - 7. Title 29, Code of Federal Regulations, Part 1926, Occupational Safety and Health Administration Construction Standards;
 - 8. Hazard Communication Standard - Title 29, Code of Federal Regulations, Part 1910, Section 1200;
 - 9. Specifications for Accident Prevention, Signs and Tags - Title 29, the Code of Federal Regulations, Part 1910, Section 145;
 - 10. U.S. Department of Transportation (DOT), included, but not limited to: Hazardous Substance - Title 49, Codes of Federal Regulations, Part 171 and 172;
 - 11. Roof work (if applicable) shall be conducted in accordance with Occupational Safety and Health Administration (OSHA) Fall Protection Standard 29 CFR 1926.502.
 - 12. All attachments, memorandums and information sheets submitted by Federal, State and Local agencies;
 - 13. All State, County, and City codes and ordinances as applicable. Provide one copy of EPA, OSHA, State, and City Regulations governing the work available for review at the site.

1.07 SUBMITTALS

- A. Pre-Job Submittals
 - 1. Submit notice of impending commencement of demolition or renovation activities that will impact ACMs, electronically or in writing to the following agency:
 - State of Tennessee Department of Environment and Conservation
 - Division of Air Pollution Control
 - Nashville Environmental Field Office
 - 711 R.S. Gass Boulevard
 - Nashville, Tennessee 37216
 - Asbestos.NESHAP.Program@tn.govComply with the applicable notice procedures set forth in EPA 40 CFR Part 61, National Emission Standards for Hazardous Air Pollutants; Asbestos NESHAP Revision; Final Rule dated November 20, 1990. Include one copy of the notifications in the submittal package along with a Certified Mail Receipt (or equivalent) indicating the delivery of Notification to aforementioned agencies. If the time from signing of the Contract to the scheduled start of work is less than the applicable notice period, seek a waiver of the notice period. Without written approval from all of said agencies, do not shorten the applicable notice period.
 - 2. All required permits, site location, and arrangements for transport and disposal of asbestos-containing or contaminated materials. Submit certification that the landfill site to be used meets all Environmental Protection Agency regulatory standards.

3. Written description, sketch or combination thereof, of the plans for construction of a worker decontamination enclosure system and for isolation of the Controlled Areas in compliance with the Contract Documents.
4. Information regarding the Contractor's Workforce for this project:
 - a. Superintendent:
 - 1) Supervisor(s) name;
 - 2) Proof of experience in like projects to meet criteria of subparagraph 1.05;
 - 3) EPA & State of Tennessee Certifications to perform work under this section;
 - 4) Medical documentation certifying that the individual is able to wear respiratory protection as indicated in subparagraph 1.12; and
 - 5) Respirator fit test (within previous year) for each type of respiratory protection intended for this project.
 - b. Workers:
 - 1) Workers' Name;
 - 2) EPA & State of Tennessee Certifications to perform work under this section;
 - 3) Medical documentation certifying that the individual is able to wear respiratory protection as indicated in subparagraph 1.12; and
 - 4) Respirator fit test (within previous year) for each type of respiratory protection intended for this project.

Note: After the project has begun, if previously unregistered employees perform work at the site, submit the above information for those employees prior to entry at the project.

5. Product data and Material Safety Data sheets for any materials to be used.
 6. Name, address and telephone number of the air monitoring firm contracted to perform the Contractor's personal and area air monitoring as referenced in subparagraph 3.04.
- B. Post-Job Submittals
1. Asbestos waste disposal manifest showing date, time of day, type of container removed from Controlled Area, signature of recorder, transporter and disposal site.
 2. A copy of the asbestos removal Sign In/Out Log showing the following: date, name, last four digits of social security number, entering and leaving time, company or agency represented and reason for entry for all persons entering the Controlled Areas.
 3. A copy of ACM removal area and employee air monitoring results relative to subparagraph 3.04 of this section and to Occupational Health and Safety Administration respiratory protection level compliance.

1.08 DELIVERY AND STORAGE

- A. Deliver materials in the original packages, containers, or bundles bearing the name of the manufacturer and the brand name.
- B. Store material subject to damage off the ground, away from wet or damp surfaces, and under cover sufficient to prevent damage or contamination.
- C. Remove from the premises all damaged or deteriorating materials. Dispose of materials that become contaminated with asbestos in accordance with applicable regulatory standards.

1.09 GENERAL PROTECTION OF PERSONS

- A. Prior to commencement of work all workers shall be instructed and shall be knowledgeable in appropriate procedures of personnel protection during asbestos removal.
- B. Contractor shall be solely responsible for enforcing worker protection requirements.
- C. Contractor shall provide workers with personally issued and marked respiratory equipment approved by NIOSH and meeting specifications of OSHA. This respiratory equipment shall be suitable for the asbestos exposure level in the controlled area according to OSHA Standard 29 CFR 1926.1101 as identified by the Designer and/or as more stringently specified otherwise in these specifications. Provide disposable HEPA filters as required, with sufficient filters for replacement.

- D. Contractor shall provide workers, Designer and authorized visitors with sets of protective disposable clothing, head covers, gloves, eye protection and foot covers of sizes to properly fit individual workers and visitors whenever they are required to enter the controlled area. Provide a minimum of four sets per day for visitors and sufficient sets as required for workers and Designer.
- E. Reporting Unusual Events: When an event of unusual and significant nature occurs at the site, prepare and submit a special report listing chain of events, persons participating, response and similar pertinent information. When such events are known or predictable in advance, advise Designer in advance, at earliest possible date.
- F. Reporting Accidents: Prepare and submit reports of significant accidents, at site and anywhere else work is in progress. For this purpose, a significant accident is defined to include events where personal injury is sustained, or property loss of substance is sustained.
- G. Post telephone numbers and locations of emergency services including, but not limited to, fire, ambulance and police at the entrance to the decontamination unit.

1.10 SIGN IN/OUT LOG

- A. Contractor shall maintain a sign in/out log in the immediate vicinity of the change room of any decontamination area. Log shall be maintained from the time the first activity is performed involving the disturbance of ACMs until acceptance of the final air test results. All persons entering the controlled area, including the Contractor's workers, Designers, Owner and Government Officials shall be required to sign in and out each time upon entering and leaving the controlled area. All persons shall indicate name, time, company or agency represented and reason for entering the containment area.
- B. Except for Governmental Inspectors having jurisdiction, no visitors shall be allowed in any controlled area, except as authorized by the Owner or his representative.

1.11 SAFETY AND PROTECTION, OSHA COMPLIANCE

- A. The Contractor warrants that he is familiar with the codes and requirements applicable to asbestos removal and/or disturbance work and shall give all notices and comply with all laws, ordinances, rules and regulations applicable to the work. If the Contractor observes that the specifications or plans are at variance therewith, he shall give written notice to the Designer describing such variance. If the Contractor performs any work knowing it to be contrary to such laws, ordinances, rules and regulations, and without written notice to the Designer, he shall bear all costs arising therefrom. The Contractor's particular attention is directed to the "Safety and Health Regulations for Construction" and subsequent amendments promulgated by the Department of Labor identified as Chapter XVII of Title 29, Code of Federal Regulations (CFR), Part 1926 and the necessity of complying with the regulations in the progress of his work. Failure or omission on the part of the Owner, Designer or any of their representatives either to discover or to bring to the attention of the Contractor shall not be used as defense for failure on his part to fulfill such requirements.

1.12 SPECIFIC PROTECTION OF WORKERS

- A. Respirators shall be selected and used in accordance with manufacturers recommendations, and shall be approved by National Institute for Occupational Safety and Health (NIOSH) for use in environments containing airborne asbestos fibers. Personnel who handle ACM, enter asbestos regulated controlled area that require the wearing of a respirator, or who are otherwise carrying out abatement activities that require the wearing of a respirator, shall be provided with approved respirators that are fully protective of the worker at the measured or anticipated airborne asbestos concentration level to be encountered. Respiratory protection shall comply with the CFR 29 Part 1926, and CFR 29 Part 1910.
- B. In **All** Removal Areas
 - 1. Workers shall always wear a respirator properly fitted on the face while in the removal areas. Workers wearing tight-fitting face pieces shall be clean-shaven to the extent that

the hair does not interfere with the sealing surface of the respirator. This must be documented by a standard respirator fit test.

2. The Contractor shall instruct and train workers in proper respirator use.
3. Workers shall wear disposable, full-body cover-alls and disposable head covers and footwear suitable for asbestos work in the removal areas.
4. Workers shall not eat, drink, smoke, chew gum, tobacco, or apply cosmetics in the removal areas.
5. The Contractor shall provide a fit tested respirator and disposable cover-alls, head cover, and footwear to any official representative of the Owner or Designer who inspects the project.
6. All persons entering the removal areas shall wear an approved respirator and disposable cover-alls, head cover and footwear.
7. The Contractor shall instruct and train workers in the nature of asbestos and the hazards related to asbestos exposure during removal and/or disturbance work.
8. The Contractor shall set up a decontamination unit consisting of a change room and equipment room, enclosed and separated by triple-flap polyethylene air locks, connected to the controlled areas. This unit may be a stand-alone type; however, it must be stationed near the exit for the removal area. All workers, without exception, shall:
 - a. Within the Change Room of the Decontamination Unit, put on new disposable coveralls, head covers, footwear and cleaned respirators over their street cloths, before entering the controlled area.
 - b. Upon leaving the removal area, the Contractor's workers shall remove the disposable coveralls, head covers and footwear in the equipment room and dispose of them in an appropriate waste container. Still wearing their respirators, workers shall proceed to the Change Room and remove their respirators while decontaminating themselves by HEPA Vacuuming their street cloths, and cleaning all exposed areas of their bodies with water provided with a bucket placed in the Change Room, soap and wetted towels. Wetted HEPA respirator cartridges shall be disposed of in appropriate containers.
 - c. This procedure shall be followed each time a worker enters or leaves the controlled area.

PART 2 PRODUCTS

2.01 MATERIAL

- A. 4-mil and 6-mil fire-retardant polyethylene sheets in sizes to minimize the frequency of joints.
- B. Tape: Glass fiber or other type capable of sealing joints of adjacent plastic sheets and for attachment of plastic sheet to finished or unfinished surfaces of dissimilar materials under both dry and wet conditions.
- C. Surfactant (Wetting Agent) and Sealants: Shall consist of materials which are non-toxic and non-irritating to skin and eyes, and non-carcinogenic.
- D. Impermeable Containers: Air and water-tight, suitable to receive and retain any asbestos-containing or contaminated materials until disposal at an approved site, and labeled in accordance with OSHA Regulation 29 CFR 1910.1001 and 29 CFR 1926.1101, as well as EPA regulation 40 CFR Part 61, 29 CFR 1910.145, and 49 CFR 172, 173, 178 and 179. Three types of impermeable containers shall be used:
 1. Six mil plastic bags sized to fit within the drum;
 2. Metal or fiber drums with tightly fitting lids; and
 3. 6-mil polyethylene sheets.
- E. Warning Labels and Signs: In conformance with OSHA regulation 29 CFR 1926.1101 (asbestos), DOT regulation Title 49, Part 171 and 172 of the Codes of Federal Regulations, and EPA regulation Title 40, Part 61, Sub-Part M.

- F. High Efficiency Purifying Air (HEPA) Vacuums: For cleaning residual dust at the area of removal.
- G. Scaffolding: Provide all scaffolding, ladders and/or staging, etc., as necessary to accomplish the work of this contract. Scaffolding may be suspension type; or standing type such as metal tube and coupler, tubular welded frame, pole or outrigger type or cantilever type. The type, erection and use of all scaffolding shall comply with all applicable OSHA provisions.
- H. Other Materials: Provide all other materials, such as lumber, nails, and hardware, which may be required to construct and dismantle the decontamination area and the barriers that isolate the controlled area. Mastic removal solvents shall be low odor and compatible with adhesives for new flooring systems, if applicable.

PART 3 EXECUTION

3.01 CONTROLLED AREA PREPARATION (MINIMUM REQUIREMENTS)

- A. In Exterior Controlled Areas, the Contractor shall:
 - 1. Isolate the controlled area to prevent entry by unauthorized personnel into the area by placing warning signs at each access point to the work area. The signs shall be 1'-2" X 1'-8" in dimension, and shall read as follows:

DANGER
ASBESTOS
CANCER AND LUNG DISEASE HAZARD
RESPIRATORS AND PROTECTIVE CLOTHING ARE REQUIRED IN THIS AREA

The graphic symbol for "No Admittance," that depicts a circled open hand, shall be attached near the "Danger" command on this sign.

- 2. Cordon the controlled area to prevent entry by unauthorized personnel into the controlled area or surrounding controlled areas, by placing warning tape around the area of asbestos removal. The tape shall be no closer than 20 feet from the immediate area of removal.
- 3. Lockout power to circuits running through the controlled areas by switching off all breakers or removing fuses serving these circuits. Label breakers with tape over breaker with notation, "DANGER circuits being worked on." Lock panel and have all keys under control of Contractor's superintendent. If circuits cannot be shut down for any reason, label at intervals 4-feet 0-inches on center with tags reading, "DANGER live electric circuit. Electrocution Hazard." Label circuits that are in hidden locations, but which may be affected by the work in a similar manner.
- 4. Ascertain that the mechanical units that have exterior intake or exhaust vents within and around the area of removal are shut down. Close, secure and seal for duration of work all roof openings and penetrations in controlled area, sanitary stack vents, storm water drains, etc.
- 5. Construct any and all necessary temporary walls to completely isolate the area of asbestos disturbance from occupied areas.
- 6. The Contractor shall set up a decontamination facility connected to the controlled area as indicated in subparagraph 1.12.B.8. Water from the shower shall be filtered with an acceptable asbestos filtering system prior to discharge to the sewer.

3.02 ACM REMOVAL

Note: The following are the minimum requirements for asbestos removal. These requirements in no way relieve the Contractor of their responsibility for their own methods of removal.

- A. Spray areas of asbestos material with amended water.
- B. Carefully remove the asbestos-containing materials down to the substrate by use of hand tools. Hand cutting and scraping of the material sections will be the only acceptable method.

Pry bars, axes, adzes, shovels, ice chippers may be used. Power plows or other powered devices may be used if they are equipped with a HEPA vacuum.

- C. Mist the immediate area of removal with amended water before and during the removal procedures. Maintain wet condition of the asbestos-containing material, but do not use excessive amount of water.
- D. Provide HEPA vacuum for immediate clean-up of amended water and debris.
- E. Neatly place the materials in either two (2) approved disposal bags or two (2) independent layers of 6-mil polyethylene. Do not allow material to dry out.
- F. Use duct or masking tape to make an airtight seal around the end of the bag or seams of the polyethylene wrap.
- G. Place appropriate warning labels on double-bagged or wrapped materials.
- H. Carefully transport the ACM materials from the work area to the disposal unit. The disposal unit should be a closeable dumpster or truck.

3.03 CLEAN-UP FOR CONTROLLED AREAS

- A. The asbestos-containing materials shall be sealed in plastic bags or shall be wrapped in a minimum of two (2) polyethylene sheets (6-mil minimum). Initial bagging of waste shall be supplemented by a secondary containment, either by use of a second bag (6-mil minimum) or by use of a fiber or metal drum. If it appears likely that the waste material will tear the plastic, the bag must be placed into a drum for disposal. Bags and drums shall be marked with the OSHA label prescribed by the OSHA Regulations referenced in this section. The outside of all containers shall be cleaned before leaving the controlled area.
- B. After ACM removal procedures have been completed, the Contractor shall notify the Designer. The Designer shall visually observe the areas. Upon completion of the observation, and subsequent approval, the Contractor shall remove the decontamination enclosure systems. The remaining barriers between contaminated and clean areas and all seals on openings into the controlled area shall be removed and disposed of as contaminated waste.
- C. All plastic sheeting tape, cleaning material, clothing, and all other disposable material used in the asbestos removal operation or items used in the controlled area shall be packed into sealable plastic bags (6-mil minimum). These bags must be marked with the OSHA label prescribed by the OSHA Regulations.

3.04 FIELD QUALITY CONTROL

- A. The Contractor will employ a testing firm to perform personal and area (upwind) air monitoring throughout the duration of the project. The Contractor must also perform necessary tests required by regulations or codes and standards for the protection of his workers, or other purpose. The testing firm must be approved by the Designer prior to any work. The name and qualifications of the testing firm shall be submitted to the Designer for approval as a pre-job submittal (subparagraph 1.07.A). The testing firm shall remain onsite **during all ACM removal activities**. The air sampling results shall be used to achieve clearance criteria. All sample results must remain below the clearance level of 0.01 f/cc throughout the abatement process to achieve clearance.
- B. Test results shall be reported in terms of f/cc for asbestos and collected in accordance with EPA, OSHA, and NIOSH-recommended sampling volumes for appropriate detection limits. All results must be posted at the job site no later than 24 hours from sample collection.
- C. Testing Laboratory shall perform all air testing according to the method prescribed by Section 1910.1001 and 1926.1101 of OSHA CFR Title 29 and analyzed in accordance with procedures outlined in NIOSH 7400 Method (PCM).
- D. The Owner reserves the right to perform its own air monitoring at any time during the project without notifying the Contractor. At no time during ACM removal and/or disturbance shall air

sampling results exceed 0.01 f/cc. Continual results at or near 0.01 f/cc may be cause for the Contractor (or subcontractor) to be dismissed from the project.

E. Air Sampling Schedule (minimum requirements)

During Work Activities/Working Clearance, Per Shift, Minimum Requirements

2 personal samples per area

Blanks - 10% of total, with a minimum of two

NOTE: All locations of air tests are subject to review and change by the Designer.

END OF SECTION

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HILLSBORO SCHOOL RENOVATIONS

WCS RFB# 1391



WILLIAMSON COUNTY SCHOOLS

OWNER
1320 WEST MAIN STREET, SUITE 202
FRANKLIN, TN 37064
615.472.4040 CONTACT: ERIC GARDNER

GOODWYN MILLS CAWOOD

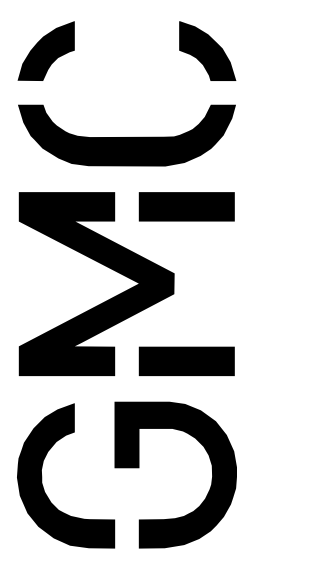
ARCHITECTURE & INTERIORS
3310 WEST END AVENUE, SUITE 420
NASHVILLE, TN 37203
615.333.7200 CONTACT: CHASE TURPIN, AIA
ARCHITECT OF RECORD
TN LICENSE #105407

ENFINITY ENGINEERING

**MECHANICAL , PLUMBING, ELECTRICAL ,
FIRE PROTECTION, & TECHNOLOGY**
214 CENTERVIEW DRIVE
BRENTWOOD, TN 37027
615.377.0093 CONTACT: HUNTER DANIEL, PE
MECHANICAL, PLUMBING, AND FIRE PROTECTION
TN LICENSE #112481

TYLER ELDER, PE
ELECTRICAL
TN LICENSE #110956

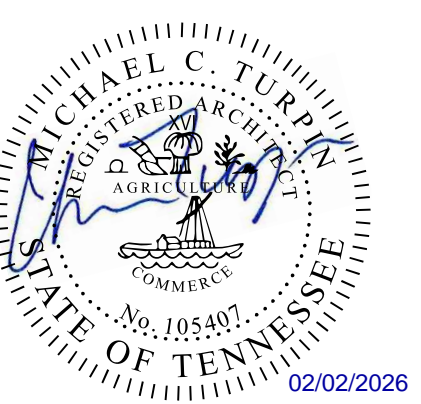
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ADDENDUM #1 - 01/14/2026
ADDENDUM #2 - 01/23/2026
ADDENDUM #3 - 01/29/2026
ADDENDUM #4 - 02/02/2026



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CONSTRUCTION DOCUMENTS	ISSUE	DATE
CONSTRUCTION DOCUMENTS		10/17/2025
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ADDENDUM #1		01/14/2026
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ADDENDUM #3		01/29/2026
ADDENDUM #4		02/02/2026

HILLSBORO SCHOOL RENOVATIONS
5412 PINWOOD RD
FRANKLIN, TN 37064
GMC # ANAS240036



TITLE SHEET

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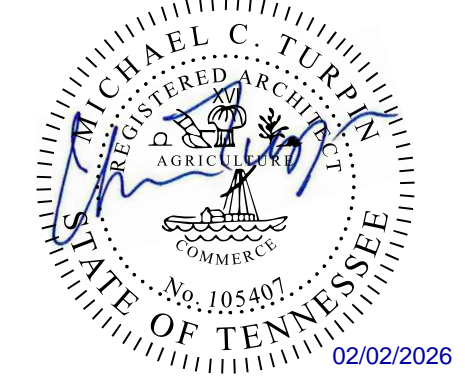
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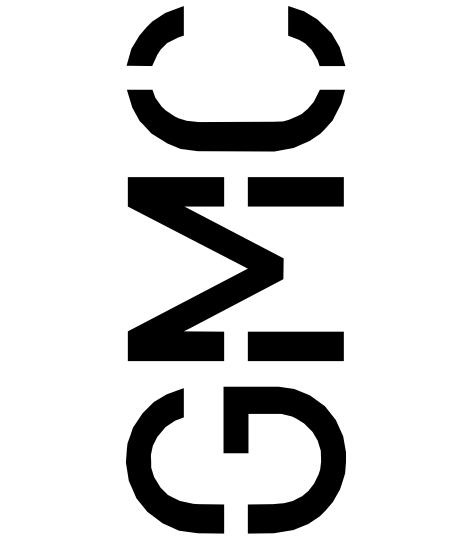
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HILLSBORO SCHOOL RENOVATIONS
 5412 PINWOOD RD
 FRANKLIN, TN 37064
 GMC # ANAS240036



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G1.01



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 3310 West End Avenue, Suite 420
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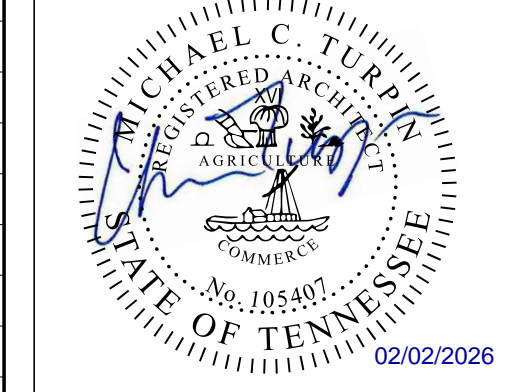
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1-MP2.01A	MECHANICAL PIPING FIRST FLOOR NEW WORK PLAN - PART A	10/17/2025	CONSTRUCTION DOCUMENTS	01/23/2026	ADDENDUM #2
2-M1.01A	MECHANICAL DEMOLITION - PART A	10/17/2025	CONSTRUCTION DOCUMENTS		
2-M1.01B	MECHANICAL DEMOLITION - PART B	10/17/2025	CONSTRUCTION DOCUMENTS		
2-M1.01C	MECHANICAL DEMOLITION - PART C	10/17/2025	CONSTRUCTION DOCUMENTS		
2-M1.01D	MECHANICAL DEMOLITION - PART D	10/17/2025	CONSTRUCTION DOCUMENTS		
2-M1.01E	MECHANICAL DEMOLITION - PART E	10/17/2025	CONSTRUCTION DOCUMENTS		
2-M2.01A	MECHANICAL NEW WORK - PART A	10/17/2025	CONSTRUCTION DOCUMENTS	01/23/2026	ADDENDUM #2
2-M2.01B	MECHANICAL NEW WORK - PART B	10/17/2025	CONSTRUCTION DOCUMENTS		
2-M2.01C	MECHANICAL NEW WORK - PART C	10/17/2025	CONSTRUCTION DOCUMENTS	01/23/2026	ADDENDUM #2
2-M2.01D	MECHANICAL NEW WORK - PART D	10/17/2025	CONSTRUCTION DOCUMENTS	01/23/2026	ADDENDUM #2
2-M2.01E	MECHANICAL NEW WORK - PART E	10/17/2025	CONSTRUCTION DOCUMENTS	01/23/2026	ADDENDUM #2
3-M1.01C	MECHANICAL DEMOLITION - PART C	10/17/2025	CONSTRUCTION DOCUMENTS		
3-M1.01D	MECHANICAL DEMOLITION - PART D	10/17/2025	CONSTRUCTION DOCUMENTS		
3-M1.01E	MECHANICAL DEMOLITION - PART E	10/17/2025	CONSTRUCTION DOCUMENTS	01/23/2026	ADDENDUM #2
3-M2.01C	MECHANICAL NEW WORK - PART C	10/17/2025	CONSTRUCTION DOCUMENTS	01/23/2026	ADDENDUM #2
3-M2.01D	MECHANICAL NEW WORK - PART D	10/17/2025	CONSTRUCTION DOCUMENTS	01/23/2026	ADDENDUM #2
3-M2.01E	MECHANICAL NEW WORK - PART E	10/17/2025	CONSTRUCTION DOCUMENTS	01/23/2026	ADDENDUM #2
6.0 PLUMBING - ENFINITY ENGINEERING, LLC					
0-P0.01	PLUMBING LEGENDS, SCHEDULES AND NOTES	10/17/2025	CONSTRUCTION DOCUMENTS	01/23/2026	ADDENDUM #2
1-P1.00A	PLUMBING UNDERGROUND - DEMOLITION PART A	10/17/2025	CONSTRUCTION DOCUMENTS	01/23/2026	ADDENDUM #2
1-P1.01A	PLUMBING PIPING - DEMOLITION PART A	10/17/2025	CONSTRUCTION DOCUMENTS	01/23/2026	ADDENDUM #2
1-P2.00A	PLUMBING UNDERGROUND - NEW CONSTRUCTION PART A	10/17/2025	CONSTRUCTION DOCUMENTS		
1-P2.01A	PLUMBING PIPING - NEW CONSTRUCTION PART A	10/17/2025	CONSTRUCTION DOCUMENTS	01/23/2026	ADDENDUM #2
2-P1.00A	PLUMBING UNDERGROUND - DEMOLITION PART A	10/17/2025	CONSTRUCTION DOCUMENTS		
2-P1.00B	PLUMBING UNDERGROUND - DEMOLITION PART B	10/17/2025	CONSTRUCTION DOCUMENTS		
2-P1.00C	PLUMBING UNDERGROUND - DEMOLITION PART C	10/17/2025	CONSTRUCTION DOCUMENTS		
2-P1.00D	PLUMBING UNDERGROUND - DEMOLITION PART D	10/17/2025	CONSTRUCTION DOCUMENTS		
2-P1.00E	PLUMBING UNDERGROUND - DEMOLITION PART E	10/17/2025	CONSTRUCTION DOCUMENTS		
2-P1.01A	PLUMBING PIPING - DEMOLITION PART A	10/17/2025	CONSTRUCTION DOCUMENTS		
2-P1.01B	PLUMBING PIPING - DEMOLITION PART B	10/17/2025	CONSTRUCTION DOCUMENTS		
2-P1.01C	PLUMBING PIPING - DEMOLITION PART C	10/17/2025	CONSTRUCTION DOCUMENTS		
2-P1.01D	PLUMBING PIPING - DEMOLITION PART D	10/17/2025	CONSTRUCTION DOCUMENTS		
2-P1.01E	PLUMBING PIPING - DEMOLITION PART E	10/17/2025	CONSTRUCTION DOCUMENTS		
2-P2.00A	PLUMBING UNDERGROUND - NEW CONSTRUCTION PART A	10/17/2025	CONSTRUCTION DOCUMENTS	01/23/2026	ADDENDUM #2
2-P2.00B	PLUMBING UNDERGROUND - NEW CONSTRUCTION PART B	10/17/2025	CONSTRUCTION DOCUMENTS		
2-P2.00C	PLUMBING UNDERGROUND - NEW CONSTRUCTION PART C	10/17/2025	CONSTRUCTION DOCUMENTS		
2-P2.00D	PLUMBING UNDERGROUND - NEW CONSTRUCTION PART D	10/17/2025	CONSTRUCTION DOCUMENTS		
2-P2.00E	PLUMBING UNDERGROUND - NEW CONSTRUCTION PART E	10/17/2025	CONSTRUCTION DOCUMENTS		
2-P2.01A	PLUMBING PIPING - NEW CONSTRUCTION PART A	10/17/2025	CONSTRUCTION DOCUMENTS	01/23/2026	ADDENDUM #2
2-P2.01B	PLUMBING PIPING - NEW CONSTRUCTION PART B	10/17/2025	CONSTRUCTION DOCUMENTS		
2-P2.01C	PLUMBING PIPING - NEW CONSTRUCTION PART C	10/17/2025	CONSTRUCTION DOCUMENTS		
2-P2.01D	PLUMBING PIPING - NEW CONSTRUCTION PART D	10/17/2025	CONSTRUCTION DOCUMENTS		
2-P2.01E	PLUMBING PIPING - NEW CONSTRUCTION PART E	10/17/2025	CONSTRUCTION DOCUMENTS		
3-P1.00C	PLUMBING UNDERGROUND - DEMOLITION PART C	10/17/2025	CONSTRUCTION DOCUMENTS	01/23/2026	ADDENDUM #2
3-P1.00D	PLUMBING UNDERGROUND - DEMOLITION PART D	10/17/2025	CONSTRUCTION DOCUMENTS	01/23/2026	ADDENDUM #2
3-P1.00E	PLUMBING UNDERGROUND - DEMOLITION PART E	10/17/2025	CONSTRUCTION DOCUMENTS		
3-P1.01C	PLUMBING PIPING - DEMOLITION PART C	10/17/2025	CONSTRUCTION DOCUMENTS	01/23/2026	ADDENDUM #2
3-P1.01D	PLUMBING PIPING - DEMOLITION PART D	10/17/2025	CONSTRUCTION DOCUMENTS	01/23/2026	ADDENDUM #2
3-P1.01E	PLUMBING PIPING - DEMOLITION PART E	10/17/2025	CONSTRUCTION DOCUMENTS		
3-P2.00C	PLUMBING UNDERGROUND - NEW CONSTRUCTION PART C	10/17/2025	CONSTRUCTION DOCUMENTS		
3-P2.00D	PLUMBING UNDERGROUND - NEW CONSTRUCTION PART D	10/17/2025	CONSTRUCTION DOCUMENTS		
3-P2.00E	PLUMBING UNDERGROUND - NEW CONSTRUCTION PART E	10/17/2025	CONSTRUCTION DOCUMENTS		
3-P2.01C	PLUMBING PIPING - NEW CONSTRUCTION PART C	10/17/2025	CONSTRUCTION DOCUMENTS		
3-P2.01D	PLUMBING PIPING - NEW CONSTRUCTION PART D	10/17/2025	CONSTRUCTION DOCUMENTS		
3-P2.01E	PLUMBING PIPING - NEW CONSTRUCTION PART E	10/17/2025	CONSTRUCTION DOCUMENTS		
6.5 FIRE PROTECTION - ENFINITY ENGINEERING, LLC					
1-FF1.01A	FIRE PROTECTION - NEW CONSTRUCTION PART A	10/17/2025	CONSTRUCTION DOCUMENTS	01/23/2026	ADDENDUM #2
1-FF1.01D	FIRE PROTECTION - NEW CONSTRUCTION PART D	10/17/2025	CONSTRUCTION DOCUMENTS	01/23/2026	ADDENDUM #2
2-FF1.01A	FIRE PROTECTION - NEW CONSTRUCTION PART A	10/17/2025	CONSTRUCTION DOCUMENTS	01/23/2026	ADDENDUM #2
2-FF1.01B	FIRE PROTECTION - NEW CONSTRUCTION PART B	10/17/2025	CONSTRUCTION DOCUMENTS	01/23/2026	ADDENDUM #2
2-FF1.01C	FIRE PROTECTION - NEW CONSTRUCTION PART C	10/17/2025	CONSTRUCTION DOCUMENTS	01/23/2026	ADDENDUM #2
2-FF1.01D	FIRE PROTECTION - NEW CONSTRUCTION PART D	10/17/2025	CONSTRUCTION DOCUMENTS	01/23/2026	ADDENDUM #2
2-FF1.01E	FIRE PROTECTION - NEW CONSTRUCTION PART E	01/23/26	CONSTRUCTION DOCUMENTS	01/23/2026	ADDENDUM #2
3-FF1.01C	FIRE PROTECTION - NEW CONSTRUCTION PART C	10/17/2025	CONSTRUCTION DOCUMENTS	01/23/2026	ADDENDUM #2
3-FF1.01D	FIRE PROTECTION - NEW CONSTRUCTION PART D	10/17/2025	CONSTRUCTION DOCUMENTS	01/23/2026	ADDENDUM #2
3-FF1.01E	FIRE PROTECTION - NEW CONSTRUCTION PART E	10/17/2025	CONSTRUCTION DOCUMENTS	01/23/2026	ADDENDUM #2
7.0 ELECTRICAL - ENFINITY ENGINEERING, LLC					
0-E0.01	ELECTRICAL LEGENDS	10/17/2025	CONSTRUCTION DOCUMENTS	12/04/2025	5FM RESPONSE #1
0-E0.02	ELECTRICAL SCHEDULES	10/17/2025	CONSTRUCTION DOCUMENTS		
0-E7.01	ELECTRICAL DETAILS	10/17/2025	CONSTRUCTION DOCUMENTS	01/23/2026	ADDENDUM #2
1-E1.01	ELECTRICAL DEMOLITION PLAN - OVERALL	10/17/2025	CONSTRUCTION DOCUMENTS	01/23/2026	ADDENDUM #2
1-E2.01A	ELECTRICAL LIGHTING FLOOR PLAN - PART A	10/17/2025	CONSTRUCTION DOCUMENTS	01/23/2026	ADDENDUM #2
1-E2.01B	ELECTRICAL LIGHTING FLOOR PLAN - PART B	10/17/2025	CONSTRUCTION DOCUMENTS		
1-E2.01C	ELECTRICAL LIGHTING FLOOR PLAN - PART C	10/17/2025	CONSTRUCTION DOCUMENTS	01/23/2026	ADDENDUM #2
1-E2.01D	ELECTRICAL LIGHTING FLOOR PLAN - PART D	10/17/2025	CONSTRUCTION DOCUMENTS	01/23/2026	ADDENDUM #2
1-E2.01E	ELECTRICAL LIGHTING FLOOR PLAN - PART E	10/17/2025	CONSTRUCTION DOCUMENTS	01/23/2026	ADDENDUM #2
1-E3.01A	ELECTRICAL POWER & SYSTEMS FLOOR PLAN - PART A	10/17/2025	CONSTRUCTION DOCUMENTS	01/23/2026	ADDENDUM #2
1-E3.01B	ELECTRICAL POWER & SYSTEMS FLOOR PLAN - PART B	10/17/2025	CONSTRUCTION DOCUMENTS		
1-E3.01C	ELECTRICAL POWER & SYSTEMS FLOOR PLAN - PART C	10/17/2025	CONSTRUCTION DOCUMENTS	01/23/2026	ADDENDUM #2
1-E3.01D	ELECTRICAL POWER & SYSTEMS FLOOR PLAN - PART D	10/17/2025	CONSTRUCTION DOCUMENTS	12/04/2025	5FM RESPONSE #1
1-E3.01E	ELECTRICAL POWER & SYSTEMS FLOOR PLAN - PART E	10/17/2025	CONSTRUCTION DOCUMENTS		
2-E1.01	ELECTRICAL DEMOLITION PLAN - OVERALL	10/17/2025	CONSTRUCTION DOCUMENTS	01/23/2026	ADDENDUM #2
2-E2.01A	ELECTRICAL LIGHTING FLOOR PLAN - PART A	10/17/2025	CONSTRUCTION DOCUMENTS	01/23/2026	ADDENDUM #2
2-E2.01B	ELECTRICAL LIGHTING FLOOR PLAN - PART B	10/17/2025	CONSTRUCTION DOCUMENTS	01/23/2026	ADDENDUM #2
2-E2.01C	ELECTRICAL LIGHTING FLOOR PLAN - PART C	10/17/2025	CONSTRUCTION DOCUMENTS	01/23/2026	ADDENDUM #2
2-E2.01D	ELECTRICAL LIGHTING FLOOR PLAN - PART D	10/17/2025	CONSTRUCTION DOCUMENTS	01/23/2026	ADDENDUM #2
2-E2.01E	ELECTRICAL LIGHTING FLOOR PLAN - PART E	10/17/2025	CONSTRUCTION DOCUMENTS	01/23/2026	ADDENDUM #2
2-E3.01A	ELECTRICAL POWER & SYSTEMS FLOOR PLAN - PART A	10/17/2025	CONSTRUCTION DOCUMENTS		
2-E3.01B	ELECTRICAL POWER & SYSTEMS FLOOR PLAN - PART B	10/17/2025	CONSTRUCTION DOCUMENTS		
2-E3.01C	ELECTRICAL POWER & SYSTEMS FLOOR PLAN - PART C	10/17/2025	CONSTRUCTION DOCUMENTS	12/04/2025	5FM RESPONSE #1
2-E3.01D	ELECTRICAL POWER & SYSTEMS FLOOR PLAN - PART D	10/17/2025	CONSTRUCTION DOCUMENTS	12/04/2025	5FM RESPONSE #1
2-E3.01E	ELECTRICAL POWER & SYSTEMS FLOOR PLAN - PART E	10/17/2025	CONSTRUCTION DOCUMENTS	12/04/2025	5FM RESPONSE #1
3-E1.01	ELECTRICAL DEMOLITION PLAN - OVERALL	10/17/2025	CONSTRUCTION DOCUMENTS	01/23/2026	ADDENDUM #2
3-E2.01A	ELECTRICAL LIGHTING FLOOR PLAN - PART A	10/17/2025	CONSTRUCTION DOCUMENTS		
3-E2.01C	ELECTRICAL LIGHTING FLOOR PLAN - PART C	10/17/2025	CONSTRUCTION DOCUMENTS	01/23/2026	ADDENDUM #2
3-E2.01D	ELECTRICAL LIGHTING FLOOR PLAN - PART D	10/17/2025	CONSTRUCTION DOCUMENTS	01/23/2026	ADDENDUM #2
3-E2.01E	ELECTRICAL LIGHTING FLOOR PLAN - PART E	10/17/2025	CONSTRUCTION DOCUMENTS	01/23/2026	ADDENDUM #2
3-E3.01C	ELECTRICAL POWER & SYSTEMS FLOOR PLAN - PART C	10/17/2025	CONSTRUCTION DOCUMENTS		
3-E3.01D	ELECTRICAL POWER & SYSTEMS FLOOR PLAN - PART D	10/17/2025	CONSTRUCTION DOCUMENTS		
3-E3.01E	ELECTRICAL POWER & SYSTEMS FLOOR PLAN - PART E	10/17/2025	CONSTRUCTION DOCUMENTS	12/04/2025	5FM RESPONSE #1



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CONSTRUCTION DOCUMENTS	ISSUE DATE
10/17/2025	
12/04/2025	
SFM RESPONSE #1	
ADDENDUM #1	01/14/2026
ADDENDUM #2	01/23/2026
ADDENDUM #3	01/29/2026
ADDENDUM #4	02/02/2026

HILLSBORO SCHOOL RENOVATIONS
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DRAWING INDEX
 G1.02