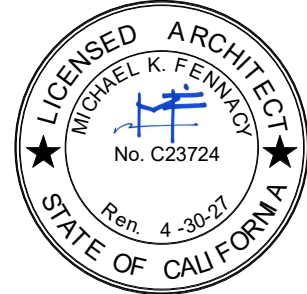


ADDENDUM NO. 01

DATE: 02/03/2025

PROJECT:

SIERRA VISTA HIGH SCHOOL FIRE ALARM AND ROOFING PROJECT
351 N K St, Tulare, CA 93274



OWNER:

Tulare Joint Union High School District
426 N. Blackstone
Tulare, CA 93274

ARCHITECT:

DARDEN ARCHITECTS, INC.
Attention: Fred Messias
6790 N. West Avenue
Fresno, California 93711
T. (559) 448-8051
F. (559) 446-1765

DARDEN PROJECT NO. 2369

It will be the responsibility of the General Contractor to submit the information contained in this addendum to all its subcontractors and suppliers. Acknowledge receipt of this Addendum in the space provided on the Bid Form. Failure to do so may subject Bidder to disqualification.

The following additions, deletions, and revisions to the SHEETS and Project Manual are hereby made and to become a part of these Contract Documents.

INDEX OF ADDENDA TRANSMITTED HERewith

PROJECT MANUAL:

BIDDING AND CONTRACT REQUIREMENTS:

CHANGES TO PROCUREMENT AND CONTRACTING REQUIREMENTS...AD2-CPR01 THRU AD2-CPR02

SPECIFICATIONS:

CHANGES TO SPECIFICATIONSAD2-SP01

ATTACHMENTS:

DOCUMENTS OR SPECIFICATIONS:

01 50 00 - TEMPORARY FACILITIES AND CONTROLS -AD2..... (Pages 1 thru 8)

PROJECT MANUAL:

BIDDING AND CONTRACT REQUIREMENTS:

CHANGES TO PROCUREMENT AND CONTRACTING REQUIREMENTS :

AD2-CPR01 Refer to Specification Section 00 52 23 - CONSTRUCTION AGREEMENT:

1. Add the following paragraph to ARTICLE XL IDEMNIFICATION AND INSURANCE of the 00 52 23 - CONSTRUCTION AGREEMENT to the Project Manual.
 - a. The amount of general liability insurance shall be \$2,000,000.00 per occurrence for bodily injury, personal injury and property damage and the amount of automobile liability insurance shall be \$2,000,000.00 per accident for bodily injury and property damage combined single limit.

AD2-CPR02 Refer to Specification Section 00 61 13.19 CARB DECLARATION :

1. Replace the following 00 61 13.19 CARB DECLARATION with 00 61 13.19 CARB DECLARATION (AD2)

SPECIFICATIONS:

CHANGES TO SPECIFICATIONS:

AD2-SP01 Refer to Specification Section 01 50 00 - TEMPORARY FACILITIES AND CONTROLS :

1. Replace the following 01 50 00 - TEMPORARY FACILITIES AND CONTROLS with 01 50 00 - TEMPORARY FACILITIES AND CONTROLS -AD2 to clean up field office requirements.

END OF ADDENDUM NO. 01

CARB COMPLIANCE DECLARATION

To Be Executed by Bidder and Submitted with Bid

Owner: Tulare Joint Union High School District
Contract: Tulare Western High School Aquatics Modernization
Site: Tulare Western High School, 824 W. Maple, Tulare, CA 93274

Background

CALIFORNIA AIR RESOURCES BOARD (“CARB”) <https://ww2.arb.ca.gov/>

For any project awarded on or after January 1, 2024, Public Works Awarding Bodies are required to obtain valid CARB **Certificates of Reported Compliance (“CRC”)** from all contractors and listed subcontractors before awarding the project. The Public Works Awarding Body will be required to retain CRCs for three years after the project is complete, and the CRCs are subject to CARB review upon five calendar days' notice.

The Regulations apply to all “Public Works Awarding Bodies,” which phrase is broadly defined as “any public agency (state, county, city, school district, community college district, water district, sanitation district, transit district, etc.), or official thereof, in the state of California, that awards or enters into a contract for the erection, construction, alteration, repair, removal, or improvement of any public structure, building, road, or other public lands, property, or improvement of any kind.”

The bidder must fully execute this document and submit it, with its bid for the above-captioned project. The bidder must provide the CRCs for the bidder and all of its subcontractors prior to approval by the Governing Board.

The ARB Diesel Off-Road Online Reporting System (DOORS) reporting system is where the bidder and its subcontractors are able to obtain their CRCs: [DOORS \(ca.gov\)](https://ww2.arb.ca.gov/doors). There is also an additional website that provides them with more information on the regulation along with FAQs and user guides. The website for the “Off-Road Zone” is <https://ww2.arb.ca.gov/our-work/programs/truckstop-resources/road-zone>.

If any questions, please call the DOORS Hotline at 877-593-6677 or email <doors@arb.ca.gov>. Please note that at this time DOORS staff has limited access to documents received via mail and fax is unavailable.

[Fact Sheet: Contracting Requirements | California Air Resources Board](https://ww2.arb.ca.gov/resources/fact-sheets/fact-sheet-contracting-requirements)
<https://ww2.arb.ca.gov/resources/fact-sheets/fact-sheet-contracting-requirements>

[Fact Sheet: Renewable Diesel Fuel Requirements | California Air Resources Board](https://ww2.arb.ca.gov/resources/fact-sheets/fact-sheet-renewable-diesel-fuel-requirements)
<https://ww2.arb.ca.gov/resources/fact-sheets/fact-sheet-renewable-diesel-fuel-requirements>

[Fact Sheet: Added Vehicle Restrictions and Tier Phase-Out Requirements | California Air Resources Board](https://ww2.arb.ca.gov/resources/fact-sheets/fact-sheet-added-vehicle-restrictions-and-tier-phase-out-requirements)
<https://ww2.arb.ca.gov/resources/fact-sheets/fact-sheet-added-vehicle-restrictions-and-tier-phase-out-requirements>

Declaration

I, _____ *[name of declarant]*, declare that I am the _____ *[title]* of _____ *[name of bidding contractor]*, the entity making and submitting a bid for the above Project; that all CRCs required for _____ *[name of bidding contractor]* and its subcontractors on the above Project are current and valid; and that these CRCs will allow the Owner to comply with the applicable CARB requirements in connection with the Project.

I declare under penalty of perjury under the laws of the State of California that the foregoing is true and correct and executed on _____, 20__, at _____ *[city]*, _____ *[state]*.

Date: _____

Signature

Print Name: _____

Print Title: _____

SECTION 01 50 00 – TEMPORARY FACILITIES AND CONTROLS

PART 1 - GENERAL

1.1 SUMMARY

- A. This Section includes the following:
 - 1. Provide all material, labor, equipment and services necessary to completely install all Temporary Utilities, Support Facilities, and Protection Facilities materials, accessories and other related items necessary to complete the Project as indicated by the Contract Documents.
- B. Related Sections: The following Project Manual Sections contain requirements that relate to this section:
 - 1. DIVISION 00 SPECIFICATION SECTIONS.
 - 2. DIVISION 01 SPECIFICATION SECTIONS.
 - 3. SPECIFICATION SECTIONS IN THE FACILITY CONSTRUCTION SUBGROUP.
 - 4. SPECIFICATION SECTIONS IN THE FACILITY SERVICES SUBGROUP.
 - 5. SPECIFICATION SECTIONS IN THE SITE AND INFRASTRUCTURE SUBGROUP.

1.2 SUBMITTALS

- A. Submit in accordance with Specification Section - SUBMITTAL PROCEDURES:
 - 1. Shop Drawings:
 - a. Project Sign.
 - 2. Quality Assurance/Control Submittal:
 - a. Copy of Application to APCD for Dust Prevention and Control Plan.
 - b. Copy of approved Application to APCD for Dust Prevention and Control Plan.
 - c. Copy of Application to local City or County Engineer for Traffic Control.
 - d. Copy of approved Application to local City or County Engineer for Traffic Control.
 - e. Temporary Project Enclosure Plan.

1.3 QUALITY ASSURANCE

- A. Regulatory Requirements:
 - 1. In accordance with Specification Section - REGULATORY REQUIREMENTS, and the following:
 - a. CARB Materials and equipment used for this Project shall comply with the current applicable regulations of the California Air Resources Board (CARB) and the Environmental Protection Agency (EPA), in the area where the project is located.
 - b. CAL/OSHA California Division of Occupational Safety and Health Administration
 - c. EPA Environmental Protection Agency
- B. Dust Prevention and Control Plan:
 - 1. Prior to commencing the Work, prepare a Dust Prevention and Control Plan and obtain review and approval of the Air Pollution Control District (APCD) in the area where the project is located.
 - a. Prepare application and file with appropriate fees to APCD upon completion of Dust Prevention and Control Plan.

2. The Dust Prevention and Control Plan shall specify the methods of control that will be utilized, demonstrate the availability of needed equipment and personnel, and identify a responsible individual who, if needed, can authorize implementation of additional measures.
 3. All construction shall comply with applicable elements of the APCD's regulations.
 4. The Dust Prevention and Control Plan shall include, but not be limited to, the following:
 - a. Contractor's name and project identification information.
 - b. Procedures and measures to be implemented, but not be limited to:
 - 1) All material excavated or graded shall be sufficiently watered to prevent excessive amounts of dust.
 - 2) During periods of high winds, all clearing, grading, earth moving, or excavation shall cease when dust control measures are unable to avoid visible plumes.
 - 3) All dust producing material transported off site shall be either sufficiently watered or securely covered to prevent excessive amounts of dust.
 - 4) The area disturbed by clearing, earth moving, or excavation activities shall be minimized at all times.
 - 5) All watering of areas shall be only to the extent required to keep the soil particles in a moist condition and not to the extent that erosion of surface soil occurs.
 - 6) To control general fugitive dust, on-site vehicle speed shall be limited to 15 mph.
 - 7) All areas with vehicle traffic shall be watered periodically for stabilization of dust emissions.
 - 8) Periodically streets adjacent to the project site shall be cleaned as required to remove silts which may have accumulated from construction activities.
- C. Traffic Control Plan:
1. Prior to commencing the Work, prepare a Traffic Control Plan and obtain approval of the local City or County Engineer in the area where the project is located.
 - a. Prepare application and file with appropriate fees to the local City or County Engineer upon completion of Traffic Control Plan.
 2. The Traffic Control Plan shall include information on construction timing and phasing and proposed methods of alleviating potential hazardous and/or inconvenient conditions. Such methods can include, but are not limited to, the use of flagmen, barricades, signs, warning lights, detours, phased lane closures, coordination with adjacent property owners, and coordination with law enforcement, fire protection and other emergency service agencies.
- D. Temporary Project Enclosure Plan:
1. Prior to commencing the Work, prepare a Temporary Project Enclosure Plan indicating the protection of people, animals, and partial and fully completed work until occupancy by the Owner.
 2. Identify temporary egress from existing occupied facilities and as required by authorities having jurisdiction.
 3. The Temporary Project Enclosure Plan shall include, but not be limited to, the following:
 - a. Contractor's name and project identification information.
 - b. Indicate the duration of the proposed measures based on the completion of the work as a whole and if any phases of work are identified.
 - c. Indicate proposed temporary fencing and potential exit and entry paths.
 - 1) Show gate and door locations and indicate who has access.
 - d. Indicate proposed temporary wall location(s) and potential exit and entry paths.
 - 1) Show door location(s) and indicate who has access.
 - e. Indicate type of material used for temporary fencing, walls, gates, and doors.
 - f. Indicate proposed temporary roads and paved areas.

- g. Indicate proposed temporary offices and storage areas.
- E. Copy of approved Fire Protection Program:
 - 1. Contractor shall be responsible for the development, implementation, and maintenance of a written plan establishing a fire prevention program at the project site applicable throughout all phases of the construction, repair, alteration, or demolition work in accordance with CFC Chapter 33, Section 3308 and sub-sections.
 - 2. It is the Contractor's responsibility to contact local Fire Authority to discuss the plan.
 - a. A copy of the report should be made available to the Project Inspector and local Fire Authority.
 - 3. Approval Required: Prior to commencing the Work, prepare a Fire Protection Program and obtain review and approval from the local Fire Authority in the area where the project is located.
 - 4. Plan shall address at a minimum:
 - a. Each phase of the construction, repair, alteration, or demolition work.
 - b. Designate responsible program superintendent in accordance with CFC 3308.2.
 - c. Duties of staff.
 - d. Staff training requirements.
 - e. Prefire plans.
 - f. Fire protection devices.
 - g. Hot work operations.
 - h. Impairment of fire protection systems.
 - i. Temporary covering of fire protection devices.

1.4 PROJECT CONDITIONS

- A. Environmental Requirements:
 - 1. Heating and Cooling:
 - a. Provide temporary heating and cooling required by construction activities for curing, acclimating the building or drying of completed installations or for protecting installed construction from adverse effects of low temperatures or high humidity. Select equipment that will not have a harmful effect on completed installations or elements being installed, and is maintained prior, during and after the installation in accordance with the exterior or interior building materials temperature and humidity guidelines.
 - 1) Do not use heating units that contribute moisture to the enclosed spaces under construction.
 - 2. Ventilation and Humidity Control:
 - a. Provide temporary ventilation required by construction activities for curing, acclimating the building or drying of completed installations or for protecting installed construction from adverse effects of high humidity. Select equipment that will not have a harmful effect on completed installations or elements being installed. Coordinate ventilation requirements to produce ambient condition required and minimize energy consumption.
 - 1) Exterior Moisture Control:
 - a) Perform the installation of all exterior building cladding only after the substrate to which they are being applied is dry and ready to receive them. Do not apply any cladding if it will trap moisture inside a wall or roof cavity (i.e. insulation that has become wet for whatever reasons).
 - 2) Interior Moisture Control:

- a) Perform the installation of all interior moisture sensitive building materials only after the building or space is acclimated to the final environmental conditions under which the building is to be operated in accordance within the Owner's humidity control guidelines.
 - b. Maintain a consistent humidity in accordance with the guidelines for those materials in the space at least seven (7) days prior to installation of any moisture sensitive materials (i.e. Veneer Plaster, Gypsum Board, Ceiling Tiles, Wood Sensitive Floors, other Flooring sensitive to moisture levels, Interior Painting, etc.).
 - c. Maintain the same levels or temperature and humidity during the installation of those materials, and after the installation of those materials until the building's own mechanical systems can be turned on to maintain the facility within the Owner's temperature and humidity control guidelines.
 - d. Replace any materials that have become wet and damaged due to the Contractor not properly protecting installed building materials at no additional cost to the Owner.
3. Dust control:
 - a. Perform work in a manner as to minimize the spread of dust and flying particles.
 - b. Thoroughly moisten all surfaces as required to prevent dust from being a nuisance to the public, neighbors and concurrent performance of other on-site work.
 - c. Temporarily cover mechanical equipment and ductwork openings to prevent the entry of construction dust and debris.
4. Burning: No burning will be allowed on-site.
5. Noise Control:
 - a. Stationary noise sources shall be of a low-noise emission design, consistent with the best available noise reduction technology.
 - b. The hours of operation of noise-generating equipment shall be restricted to 6:00 a.m. to 7:00 p.m. Monday through Friday, and to 8:00 a.m. to 6:00 p.m. on Saturday and Sunday.
 - c. Mufflers shall be required on all gas and diesel-powered equipment.
- B. Existing Conditions:
 1. Examine site and compare it with the drawings and specifications. Thoroughly investigate and verify conditions under which the work is to be performed. No allowance will be made for extra work resulting from negligence or failure to be acquainted with all available information concerning conditions necessary to estimate the difficulty or cost of the work.
 2. Cultural Resources:
 - a. The Contractor is advised of the possibility that cultural resources may be discovered during project activities.
 - b. If any cultural or paleontological materials are uncovered during project activities, work in the area or any area reasonably suspected to overlie adjacent remains shall be stopped and the Architect advised of the discovery. The Architect will notify the appropriate agency and the work shall remain stopped until professional cultural resources evaluation and/or data recovery excavation can be planned and implemented. Appropriate measures to protect remains from accidents, looting, and vandalism shall be implemented immediately on discovery.
 - c. If human remains are discovered, the work in the area or any area reasonably suspected to overlie adjacent remains shall be stopped and the County Coroner and the Architect shall be notified immediately. Appropriate measures to protect remains from accidents, looting, and vandalism shall be implemented immediately on discovery. The work shall remain stopped until professional cultural resources evaluation and/or recovery excavation can be planned and implemented.

PART 2 - PRODUCTS

2.1 EQUIPMENT

A. Fire Protection During Construction:

1. Provide Temporary Fire Protection per CFC Chapter 33 during demolition and construction.

B. Field Offices:

1. General Note: Provide one (1) 2A:10B:C Wall Surface Mounted Fire Extinguisher in each field office as a minimum per the CSFM.
2. Contractor's Field Office:
 - a. Size: Nominal 8 feet wide minimum, approximately 200 square feet minimum.
 - b. Equipment:
 - 1) Table for review of Drawings.
 - 2) Files, rack and shelves as required to store Contract Drawings and Project Record Drawings in a neat, orderly manner.
 - 3) One copy of each code listed in Specification Section - REGULATORY REQUIREMENTS.
 - 4) Telephone.
 - 5) Internet Connection.
 - 6) Plain Paper Copier / FAX Machine.
 - c. Facilities:
 - 1) Adequate light and power.
 - 2) Adequate heating, ventilation and air conditioning.
 - d. Control and Access:
 - 1) Door shall be lockable and key shall be supplied to Architect and access shall be limited to Owner, Architect, Inspector and Contractor.
 - e. All of the above items shall be subject to Architect's approval.

PART 3 - EXECUTION

3.1 EXAMINATION

A. Site verification of conditions:

1. Report unacceptable conditions to the Architect. Do not begin work until unacceptable conditions have been corrected.
2. Execution of work under this specification section shall constitute acceptance of existing conditions.
3. Obtain all necessary permits and authorizations by regulatory agencies required to perform the work under this section.

3.2 PREPARATION

A. Coordination:

1. Before proceeding, verify plans match existing conditions.
2. Coordinate work under this specification with work specified under other sections to ensure proper and adequate interface of work.

B. Protection:

1. The Contractor shall verify and protect existing landscaping, asphalt area, concrete walkways, and other site improvements to remain on the site before proceeding with the Work.

2. Prior to starting Work, hose bibbs, utility lines, etc., to be abandoned and removed within the construction area shall be stubbed off outside the limits of construction.
3. Verify and protect utilities to remain within the construction area and provide special construction for their protection.

3.3 IMPLEMENTATION

A. General:

1. Perform Work and provide and maintain Temporary Utilities and Temporary Facilities in accordance with the requirements of all regulatory authorities having jurisdiction.
2. Contractors shall cooperate with other contractors and the Owner in the use of the site, Temporary Utilities, Temporary Facilities and shall adjust their operations to maintain harmonious relations and uninterrupted progress of the Work.
3. The Contractor shall assume all responsibility for the provision and maintenance of these Temporary Utilities and Temporary Facilities and for the provisions of public safety where the operations under this Contract interface with public areas.
4. Relocate and modify Temporary Utilities and Temporary Facilities, as required by progress of the Work.
5. Remove Temporary Utilities and Temporary Facilities upon completion of the Project.
6. Temporary Utilities and Temporary Facilities are to be provided and maintained from commencement of Work until final acceptance.
 - a. The Contractor shall pay all charges required of him for the duration of the project, including a 1 month period following the date of the Notice of Substantial Completion.

B. Temporary Utilities:

1. Install temporary service or connect to existing service.
 - a. Arrange with utility company, Owner, and existing users for time when service can be interrupted, if necessary, to make connections for temporary services.
 - 1) Minimum forty-eight (48) hours prior notice to any interruption.
2. Sewers:
 - a. Provide temporary service to remove effluent lawfully.
3. Storm Drainage:
 - a. Provide temporary service as necessary to remove storm water. Work shall be performed in accordance with the requirements of the Storm Water Pollution Prevention Plan (SWPPP), if any. If no SWPPP is required, then follow local authorities having jurisdiction requirements.
4. Water:
 - a. The Contractor will arrange and pay for all water supply for all purposes of construction at a location to be designated at the site. Extensions within the site shall be provided by the Contractor and maintained in a safe and efficient manner.
 - b. The Owner will pay for all water supply for all purposes of construction at a location to be designated at the site. Extensions within the site shall be provided by the Contractor and maintained in a safe and efficient manner.
5. Electrical:
 - a. The Contractor shall provide and pay for all electrical facilities and services for all purposes of power and lighting for construction at a location to be designated at the site. Extensions within the site shall be provided by the Contractor and maintained in a safe and efficient manner.
 - 1) The Contractor shall pay for cost of electrical energy required in connection with the testing of such equipment as generators, transformers, power machinery, and similar equipment installed in the work.

- b. The Owner will pay and the Contractor shall provide for all electrical facilities and services for all purposes of power and lighting for construction at a location to be designated at the site. Extensions within the site shall be provided by the Contractor and maintained in a safe and efficient manner.
 - 1) The Contractor shall pay for cost of electrical energy required in connection with the testing of such equipment as generators, transformers, power machinery, and similar equipment installed in the work.
 - c. The Contractor will provide electrical energy to all subcontractors as required on or about the premises.
 - d. The Contractor will provide power outlets having adequate electrical characteristics and lighting of adequate intensity for the use of other contractors within reasonable distances from their needs and within a reasonable period of time after the other contractors have requested them.
 - 6. Telephone:
 - a. The Contractor shall provide and pay for all telephone service and telephone equipment in the Field Offices until completion of the Work.
 - 1) Provide an additional dedicated phone line for modem/network connection in the Project Inspector's Field Office for use by the Architect's representative.
 - 7. Heating:
 - a. Provide temporary heat required by construction activities, for curing or drying of completed installations or protection of installed construction from adverse effects of low temperatures or high humidity.
 - b. Select UL or FM approved equipment that will not have a harmful effect on completed installations or elements being installed.
 - 1) Except where use of the permanent heating system is authorized, provide temporary units that do not introduce moisture into the newly constructed building spaces.
 - 2) Use of gasoline-burning space heaters, open flame, or salamander type heating units is prohibited.
 - c. Coordinate ventilation requirements to produce the ambient condition required and minimize consumption of energy.
 - C. Temporary Facilities:
 - 1. Support Facilities:
 - a. Offices and Storage:
 - 1) Provide temporary offices and storage facilities located within the construction area.
 - 2) Protect materials, construction work and their operations from weather, vandalism, and theft.
 - b. Sanitary Facilities:
 - 1) Provide adequate, self-contained toilets as required for all persons employed on the Project.
 - 2) In no case shall the permanent plumbing fixtures of the Project be used for this purpose.
 - c. Temporary Roads and Paved Areas:
 - 1) Construct and maintain temporary roads and paved areas adequate for construction operations and fire protection during construction.
 - d. Traffic Controls:
 - 1) Implement procedures and measures outlined in the local jurisdiction's approved Traffic Control Plan.
 - 2) Maintain access for fire-fighting equipment and access to fire hydrants.

- 3) Conduct work and comply with applicable building codes and regulations regarding the use of public streets and sidewalks and the proper barricading and lighting of public thoroughfares surrounding the construction activities.
- 4) Provide and maintain access as required to perform work.
- 5) Repair all damage as a result of work performed on the project to adjacent roads, streets, drives and walks. Restore to condition as good as existed at commencement of the Work.
- e. Project Sign:
 - 1) Install project sign as submitted and approved.
 - 2) No other signs will be allowed on the project.
- f. Existing Elevator Use:
 - 1) Use of Owner's existing elevators will be permitted, provided elevators are cleaned and maintained in a condition acceptable to the Owner.
 - 2) Do not load elevators beyond their rated weight capacity.
- g. Existing Stair Use:
 - 1) Use of Owner's existing stairs will be permitted, provided stairs are cleaned and maintained in a condition acceptable to the Owner.
2. Protection Facilities:
 - a. Existing Facilities:
 - 1) Protect existing vegetation, equipment, structures, utilities, and other improvements at project site and on adjacent properties, except those indicated to be removed or altered. Damage occurring during the course of construction shall be repaired to condition at the start of the Work.
 - b. Environmental:
 - 1) Provide protection, operate temporary facilities, and conduct construction as required to comply with environmental regulations and that minimize possible air, waterway, and subsoil contamination or pollution or other undesirable effects.
 - c. Project Enclosure:
 - 1) Implement procedures and measures outlined in Temporary Project Enclosure Plan.
 - 2) Project enclosure shall protect materials, construction work, and operations from vandalism, theft, and to exclude the intrusion of the public into the construction area.
 - 3) Provide floor-to-ceiling dustproof partitions to limit dust and dirt migration and to separate areas occupied by the Owner from fumes and noise.
 - 4) Maintain security by limiting number of keys and restricting distribution to authorized personnel.

3.4 CLEANING

A. Clean in accordance with Specification Section – PROJECT CLOSEOUT.

1. At all times, keep the premises free from accumulations of waste materials or rubbish caused by employees or the Work.
2. Clean all soiled surfaces to remain immediately.
3. At the completion of the Work, remove all rubbish from and about the building and all tools, scaffolding, and surplus materials and shall leave the Work "broom clean" or its equivalent.

END OF SECTION