END OF SECTION 01 12 00-01A

EXHIBIT D.1 - SPECIFIC SCOPE OF WORK

14A Elevators

SPECIFIC SCOPE OF WORK

A. **General Scope Requirements:**
The provisions outlined in the General Scope of Work shall apply to all items of this section. All work shall be in accordance with the schedule.

B. **Specific Scope:**
This work shall include all labor, supervision, material, tools, equipment, shop drawings, submittals, layout, unloading, scaffolding, ladders, hoisting, transportation, taxes, permits, engineering, support functions, insurance, bonds, and any other items or services necessary for and reasonably incidental to the proper execution and completion of the work, whether temporary or permanent, in accordance with all drawings, specifications, addenda, general conditions, requirements, and other related documents as indicated herein. The scope of work shall include but not be limited to the following specific scope of work: (All work shall be furnished and installed unless noted otherwise herein.)

SPECIFICATION SECTIONS

Prepared by:
ABHA / BSA+A dated March 25, 2026

This work primarily includes but is not limited to the following specification sections as well as related work specified or shown elsewhere in the contract documents. The exception to this is when the note “As Applicable” follows a technical specification section. In that case, other units of work, as defined by the Scope, may also have some responsibility for that particular section. General Conditions, Supplementary Conditions, General Requirements and General Scope Items apply to each and all of the Individual Units of Work.

Section	Description	Responsibility
Division 00	Procurement and Contracting Requirements	In Its Entirety
Division 01	General Requirements	In Its Entirety
Division 03	Concrete	For Coordination
Division 04	Masonry	As Applicable
04 20 00	**Unit Masonry**	**As Applicable**
Division 05	Steel	As Applicable
05 12 00	**Structural Steel**	**As Applicable**
Division 14	Conveying Equipment	In Its Entirety
14 20 13	**Hydraulic Holeless Passenger Elevator**	**In Its Entirety**
14 42 16	**Vertical Wheelchair Lifts**	**In Its Entirety**
Division 22	Plumbing	For Coordination
Division 23	HVAC	For Coordination
Division 26	Electrical	For Coordination
Division 28	Electronic Safety & Security	For Coordination

ITEM #:	SPECIFIC SCOPE ITEMS:
14A-01	Include 100% Payment and Performance Bond in the base bid.
14A-02	This contractor to provide the complete elevator system and installation required for the elevators shown in the contract documents. Including but not limited to: steel-framed car enclsoures, wall panels, roof, access doors, power door operators, subfloor, exhaust fan, handrails, electronics, key cabinet, etc.
14A-03	This Contractor shall be responsible for obtaining and coordinating the necessary licenses, permits, and inspections required to put the elevators and lift into service. Contractor must advise in writing in advance of dates and times of inspections and tests that are to be performed on the elevators. Provide copies of all reports to the CM. Any retesting necessary due to work by this Contractor shall be paid by this Contractor. Provide an operator during all elevator testing and inspections
14A-04	This contractor to provide shop drawings showing elevator pit dimensions and details no later than 2 weeks after notice to proceed.
14A-05	This contractor to provide detailed shop drawing of elevator shafts and all neccessay coponents no later than 4 weeks after notice to proceed. This includes the vertical chair lift shop drawings.
14A-06	Hoist beams will be provided by the steel contractor. The elevator contractor to provide detailed shop drawings of hoist beam and any other supports for embeds. The installation of the hoist beam will be by the mason.
14A-07	Provide elevator door sill support angles and/or any other embeds to cast in place concrete contractor and/or masonry contractor for installation. This contractor to provide detailed shop drawing and layout of all locations and shall be responsible for verifying layout is correct. Include any grouting of sills as required.
14A-08	This contractor responsible for following all OSHA & WT safety policies during constrution.
14A-09	Before permitting use of elevator, this contrator to perform acceptance tests as required and recommended by ASME A17.1 and governing regulations and agencies.
14A-10	Remove all protective coverings from finished surfaces upon completetion of installation.
14A-11	This contractor to provide the complete enclosed vertical wheelchair lift.
14A-12	Provide vertical wheelchair lift shop drawings showing rough opening

14A-13	Each elevator shall have keyed card reader override, corbin russwin to match ASD specification. Reference specifications for details.
14A-14	This contractor to shall inspect hoist ways, pits, and machines rooms prior to installtion to verify dimensions and supporting structures. Notify Whiting-Turner of any discrepancies. Failure to notify WT shall constitute acceptance of the existing conditions and corrective measures shall be the responsibility of this contractor.
14A-15	Provide floor protection and blankets to protect walls of each elevator cab.
14A-16	Coorindate all battery lowering requirements with electrician and fire alarm contractor.
14A-17	Power will be supllied by electrical contractor. Elevator contractor to provide electrical tie-in,
14A-18	Safety barricades or cables shall be provided by others but maintained by this subcontrcator when working in and around shaft openings.
14A-19	Commissioning Authority work shall be done under a separate contract. This contract is responsible to complete all start-up checklists and pre-functional testing requirements. Must have personnel onsite to assist the commissioning authority with all functional performance testing.

ALTERNATE:	**ALTERNATE DESCRIPTION (SPEC SECTION: 01 23 00 - Alternates)**
ALT #1	Delete High School Gym Track
ALT #2	Wrestling Room in Lieu of Auxiliary Gymnasium
ALT #3	Solid Plastic Toilet Partitions
ALT #4	Markerboards at Front of Classrooms
ALT #5	Basis of Design Brick Veneer
ALT #6	Cast Stone in Lieu of Calcium Silicate Masonry
ALT #7	Mechanical Piping Alternate Materials
ALT #8	Domestic Water Piping Alternate Materials
ALT #9	Fire Protection Piping Alternate Materials
ALT #10	Scenic Projectors
ALT #11	Greenhouse

WORK BY OTHERS:	

SECTION 14 20 13
HYDRAULIC HOLELESS PASSENGER ELEVATORS

PART 1 GENERAL

1.01 SECTION INCLUDES

A. Complete elevator systems and installation.

1.02 RELATED SECTIONS

A. Section 05 12 00 - Structural Steel Framing: Includes hoistway framing, overhead hoist beams, and rail supports.
B. Section 05 50 00 - Metal Fabrications: Includes elevator pit ladder and sill supports.
C. Section 09 21 16 - Gypsum Board Assemblies: Gypsum shaft walls.
D. Section 09 65 00 - Resilient Flooring: Floor finish in car.
E. Section 10 4400 - Fire Protection Speacialities: Fire extinguisher in elevator machine room.
F. Division 21 - Fire Suppression Sprinklers: Sprinkler heads in hoistway.
G. Division 22 - Plumbing Equipment: elevator sump equipment.
H. Division 26 - Electrical service for elevators to and including shunt trip, breaker, disconnect switches at machine room door.
I. Division 27 - Voice and Data Communicatoin Cabling for telephone service to elevators.
J. Division 28: "Fire Alarm" for heat detectors in shafts and machine rooms to disconnect power from elevator equipment before sprinkler activation and for connection to elevator controllers.
K. Division 28: "Access Control" for card readers at elevator call stations.

1.03 PRICE AND PAYMENT PROCEDURES

A. See Section 01 23 00 - Alternates, for alternates affecting the work of this section.

1.04 REFERENCES

A. All current applicable codes including IBC, NFPA 101 and ANSI A117.1/ADAAG and State ADA requirements.
B. ASME A17.1 - Safety Code for Elevators and Escalators; The American Society of Mechanical Engineers, current edition adopted by Authority Having Jurisdiction.
C. ASME A17.2 - Guide for Inspection of Elevators, Escalators, and Moving Walks; The American Society of Mechanical Engineers, current edition adopted by Authority Having Jurisdiction.
D. DSFPR Part 5, Chapter 1, Section I-15.1*: All passenger elevators in a building shall be provided with a cab sized to accommodate an ambulance cot 24 inches by 76 inches in its horizontal open position.
    1. * the words "to accommodate" in this context is intended to mean the cot is in the horizontal position and shall travel in to the elevator without having to modify the position. Additionally once the cot is in place in the cab, there should be room for at least two (2) EMS attendants.

1.05 SUBMITTALS

A. See Division 1 for submittal procedures.
B. Submit shop drawings. Indicate the following information:
    1. Locations of machine room equipment: driving machines, controllers, governors and other component.

2. Hoistway components: Car, counterweight, sheaves, machine and sheave beams, guide rails, buffers, ropes, and other components.
3. Rail bracket spacing; maximum loads imposed on guide rails requiring load transfer to building structural framing.
4. Individual weight of principal components; load reaction at points of support.
5. Clearances and over-travel of car and counterweight.
6. Location and sizes of access doors, doors, and frames.
7. Applicable seismic design data.
8. Interface with building security system.
9. Electrical characteristics and connection requirements.

C. Show arrangement of equipment in machine room so equipment can be removed for repairs or replaced without disturbing other components. Arrange equipment for clear passage through access door.

D. Submit product data. Provide data on the following items:
1. Signal and operating fixtures, operating panels, indicators.
2. Cab design, dimensions, layout, and components.
3. Cab and hoistway door and frame details.
4. Electrical characteristics and connection requirements.

E. Samples: For initial selection, submit samples form manufacturer's standard selection. For verification, submit two samples, 3" square of sheet material or 4" length of running trim illustrating cab interior finishes, cab and hoistway door and frame finishes, and handrail material and finish.

F. Manufacturer Certificates: Signed by elevator manufacturer certifying that hoistway, pit, and machine room layout and dimensions, as shown on Drawings, and electrical service, as shown and specified, are adequate for elevator system being provided.

G. Maintenance Data. Include:
1. Parts catalog with complete list of equipment replacement parts; identify each entry with equipment description and identifying code.
2. Technical information for servicing operating equipment.
3. Legible schematic of hydraulic piping and wiring diagrams of installed electrical equipment and changes made in the Work. List symbols corresponding to identity or markings on machine room and hoistway apparatus.

H. Maintenance Tools and Diagnostic Equipment:
1. It is the intent of this specification to allow for the Owner’s non-proprietary maintenance of elevators and equipment.
2. Where specialized diagnostic tools or equipment are required in order to maintain elevator and elevator equipment, provide these tools and equipment to the Owner at project closeout.
3. Include diagnostic software, access codes, passwords and other proprietary information as necessary in order to interface with elevator equipment.

1.06 QUALITY ASSURANCE

A. Perform Work in accordance with applicable code and as supplemented in this section.

B. Manufacturer Qualifications: Company specializing in manufacturing the Products specified in this section with minimum ten years documented experience.

C. Installer Qualifications: Company specializing in performing the work of this section and approved by elevator equipment manufacturer.

D. Source Limitations: Obtain elevators through one source from a single manufacturer.

1. Provide major elevator components, including pump-and-tank units,plunger-cylinder assemblies, controllers, signal fixtures, door operators, car frames, cabs, and entrances, manufactured by a single manufacturer
2. Where required to meet non-proprietary maintenance requirements, alternative manufacturers will be considered provided the basis-of-design manufacturer requirements are met.

1.07 DELIVERY, STORAGE, AND HANDLING

A. Deliver, store, and handle materials, components and equipment in manufacturer's protective packaging.

B. Store materials, components, and equipment off of ground, under cover, and in a dry location. Handle according to manufacturer's written recommendations to prevent damage, deterioration, or soiling.

1.08 COORDINATION

A. Coordinate installation of sleeves, block outs, and items that are embedded in concrete or masonry for elevator equipment. Furnish templates and installation instructions and deliver to Project site in time for installation.

B. Coordinate sequence of elevator installation with other work to avoid delaying the Work.

C. Coordinate locations and dimensions of other work relating to hydraulic elevators including pit ladders, sumps, and floor drains in pits; entrance subsills; and electrical service, electrical outlets, lights, and switches in pits and machine rooms.

1.09 PRE-INSTALLATION MEETING

A. Review schedule of installation, installation procedures and conditions, and coordination with related work.

1.10 WARRANTY

A. See Division 1 Section - Closeout Procedures, for additional warranty requirements.

B. Provide full parts and labor warranty for period specified below.

1. Warranty Period: Two (2) years from date of Substantial Completion.

1.11 MAINTENANCE SERVICE

A. Owner/User training: Provide digital video recorded training session for routine maintenance. Recording (DVD) shall be given to Owner.

B. Provide service and maintenance of elevator system and components for two (2) years from Date of Substantial Completion. Provide service during normal working hours.

C. Continuing Maintenance Proposal: Provide a continuing maintenance proposal from Installer to Owner, in the form of a standard one-year; two-year & five-year maintenance agreement, starting on date initial maintenance service is concluded. State services, obligations, conditions, and terms for agreement period and for future renewal options.

D. Perform maintenance work using competent and qualified personnel under the supervision and in the direct employ of the elevator manufacturer or original installer.

PART 2 PRODUCTS

2.01 MANUFACTURERS

A. Product: Holeless hydraulic passenger elevator, 3500 lb capacity, of minimum dimensions to meet gurney transportation requirements.

1. Acceptable Manufacturers:

a. Basis of Design: Delaware Elevator: /www.delawareelevator.com/
b. Canton Elevator: www/moen.nidec.com/elevators/Canton-Elevator-and-Architectural-Products
c. Kencor Elevator: www/kencorelevator.com/
d. Substitutions: See Section 016000.

2. All operating components to be manufactured by same entity, unless otherwise indicated.
   a. Where required to meet non-proprietary maintenance requirements, alternative manufacturers will be considered provided the basis-of-design manufacturer requirements are met.

2.02 PERFORMANCE REQUIREMENTS

A. Regulatory Requirements: Comply with ASME A17.1, applicable local codes, and authorities having jurisdiction (AHJ).
B. Accessibility Requirements: Comply with ADA Standards.
C. Perform structural steel design, fabrication, and installation in accordance with AISC 360.
D. Comply with seismic design requirements in accordance with ASME A17.1, applicable local codes, and authorities having jurisdiction (AHJ).
   1. Complying with Elevator Safety Requirements for Seismic Risk Zone in accordance with ASME A17.1, ASCE 7 and other related requirements.
      a. Project Seismic Risk: Zones 0 and 1.
E. Perform welding of steel in accordance with AWS D1.1/D1.1M.
F. Fabricate and install door and frame assemblies in accordance with NFPA 80 and in compliance with requirements of authorities having jurisdiction.
G. Perform electrical work in accordance with NFPA 70.

2.03 ELEVATORS

A. Elevator Number: Elev. Nos. E1, E2, E3, E4
   1. Type: Holeless, beside-the-car, single-acting, dual cylinder.
   2. Rated Load 3500 lb
   3. Rated Speed: 125 fpm.
   4. Configuration, Openings, and Travel: Refer to Drawings.
   5. Operation System: Selective Collective
   6. Additional controls: Restricted use.
      a. Provide provisions for card reader access control at each elevator landing.
      b. See Division 28 for Access Control requirements.
      c. Coordinate key card operations with Owner.
   7. Power Supply: 480 volt, 3 phase, 60 Hz.
      a. Motor Rating: 40 horsepower.
   8. Auxiliary Operations:
      a. Battery-powered lowering.
   9. Elevator Pit Depth: 60 inch.
   10. Overhead Clearance at Top Floor: 152 inch.
   11. Travel Distance: As indicated on drawings.
   12. Number of Stops: As indicated on drawings.
   13. Number of Openings:
      a. Elevators E1, E2, E4: 2 Front.
      b. Elevator E3: (3) Front.
   14. Hydraulic Equipment Location: As indicated on drawings

2.04 CAR ENCLOSURE

A. General: Provide steel-framed car enclosures with non-removable wall panels, with car roof, access doors, power door operators, and ventilation.
   1. Provide standard railings complying with ASME A17.1 on car tops where required by ASME A17.1.
B. Canopy: 14 gauge steel, powder coated.
   1. Emergency exit: Provide as required by code.
C. Ceiling:
   1. Downlight ceiling, #4 Stainless Steel, LED lighting.
D. Front Return Wall(s): 16 gauge #4 Stainless Steel.
E. Transom: 16 gauge #4 Stainless Steel.
F. Subfloor: Underlayment grade, exterior plywood, 5/8-inch (16-mm) nominal thickness.
G. Floor Finish:
   1. Floor prepared to receive resilient tile (specified in Division 9 Section "Resilient Floor Tile").
H. Car Fixtures: Satin stainless steel, No. 4 finish
I. Car Door(s): #5WL Textured stainless steel clad.
J. Car Sill(s): Extruded aluminum, with grooved surface.
K. Ventilation: Two-speed exhaust fan in car canopy controlled by key switch in car operating panel.
L. Side Walls and Rear Wall:
   1. Plastic laminate on cold-rolled galvanized steel wall panels with stainless steel vertical panel binders.
   2. Reveals: Black powder coat.
   3. Color/Pattern as selected by Architect.
M. Base:
   1. Stainless steel, recessed.
N. Handrail(s): #4 Stainless Steel ½”x 1 ½”
O. Infrared curtain unit (ICU) door protection.
P. Additional Requirements:
   1. Provide inspection certificate in each car, mounted under acrylic cover with frame made from satin stainless steel, No. 4 finish
   2. Provide blanket hooks and two complete sets of full-height protective blankets.

2.05 HOISTWAY ENTRANCES

A. General: Provide manufacturer's standard horizontal-sliding, door-and-frame hoistway entrances complete with track systems, hardware, sills, and accessories. Provide frame size and profile to coordinate with hoistway wall construction.
B. Materials and Fabrication: Provide manufacturer's standards, but not less than the following:
   1. Stainless-Steel Frames: Formed from stainless-steel sheet, satin finish.
   2. Stainless-Steel Doors: Flush, hollow-metal construction; fabricated from stainless-steel sheet, 5WL textured finish..
   3. Sight Guards: Provide sight guards on doors matching door edges.
   4. Sills: Extruded aluminum, with grooved surface.
   5. Non-shrink, Nonmetallic Grout: Factory-packaged, nonstaining, noncorrosive, nongaseous grout complying with ASTM C 1107.

2.06 COMPONENTS

A. Elevator Equipment:
   1. Motors, Hydraulic Equipment, Controllers, Controls, Buttons, Wiring, Devices, and Indicators: Comply with NFPA 70.
   2. Guide Rails, Cables, Buffers, Attachment Brackets and Anchors: Design criteria for components includes safety factors in accordance with applicable requirements of Elevator Code, ASME A17.1.
   3. Buffers:
      a. Spring type for elevators with speed less than or equal to 200 fpm.

B. Electrical Equipment:
   1. Motors: NEMA MG 1.
   2. Boxes, Conduit, Wiring, and Devices: As required by NFPA 70.
   3. Include wiring and connections to elevator devices remote from hoistway and between elevator machine room. Provide additional components and wiring to suit machine room layout. See Section 26 05 83.

2.07 OPERATION CONTROLS

A. Elevator Controls: Provide landing operating panels and landing indicator panels.
   1. Car Control Stations: Provide manufacturer's standard recessed car control stations. Mount in return panel adjacent to car door, unless otherwise indicated.
      a. Mark buttons and switches with standard identification for required use or function that complies with ASME A17.1. Use both tactile symbols and Braille.
      b. Provide "No Smoking" sign matching car control station, either integral with car control station or mounted adjacent to it, with text and graphics as required by authorities having jurisdiction.
   2. Car Position Indicator: Provide digital-type car position indicator, located above car door or above car control station. Also provide audible signal to indicate to passengers that ear is stopping at floor served.
      a. Include travel direction arrows if not provided in car control station.
   3. Hall Push-Button Stations: Provide one hall push-button station at each landing.
      a. Provide manufacturer's standard vandal-resistant recessed units with exposed face plates.
      b. Provide provisions for card reader at each push button station. Card readers shall be provided by Division 28 contractor.
      c. Landing Indicator Panels: Illuminating.
   4. Comply with ADA Standards for elevator controls.

B. Interconnect elevator control system with building fire alarm and card access systems.

C. Door Operation Controls:
   1. Program door control to open doors automatically when car arrives at floor landing.
   2. Render "Door Close" button inoperative when car is standing at dispatch landing with doors open.
   3. Door Safety Devices: Moveable, retractable safety edges, quiet in operation; equipped with infrared light curtain.

D. Two-Way Emergency Visual Communication System: Provide system that complies with ASME A17.1 and the U.S. Architectural & Transportation Barriers Compliance Board's "Americans with Disabilities Act (ADA), Accessibility Guidelines for Buildings and Facilities (ADAAG)."
   1. On activation, system dials pre-programmed number of monitoring station and identifies elevator location to monitoring station.

2. System shall provide audio and visual communication without using a handset and provides visible indication when system has been activated and when monitoring station has responded.
3. System may utilize common cab components (such as Position Indicators or Door Open/Door Close buttons) where allowed by the AHJ and approved by the Owner.
4. System shall be contained in flush-mounted cabinet, with identification, instructions for use, and battery backup power supply.

E. Provide "Firefighter's Emergency Operation" in accordance with ASME A17.1, applicable building codes, and authorities having jurisdiction (AHJ).
1. Designated Landing: Main Lobby.

2.08 OPERATION CONTROL TYPE

A. Selective Collective Automatic Operation Control: Applies to car in single elevator shaft.
1. Refer to description provided in ASME A17.1.
2. Automatic operation by means of one button in the car for each landing served and by "UP" and "DOWN" buttons at the landings.
3. Stops are registered by momentary actuation of landing car buttons without consideration of the number of buttons actuated or the sequence buttons are actuated, but the stops are made in the order that landings are reached in each direction of travel.
4. All "UP" landing calls are made when car is traveling in the up direction.
5. All "DOWN" landing calls are made when car is traveling in the down direction.
6. Uppermost and lowermost calls are answered as soon as they are reached without consideration of the car travel direction.

2.09 EMERGENCY POWER (BATTERY LOWERING)

A. Arrange elevator operation to operate under emergency power when normal power supply fails.
B. Emergency Power Supply: Self-contained battery power.
C. Upon transfer to emergency power, advance elevator to a pre-selected landing, stop car, open doors, disable operating circuits, and hold in standby condition.

2.10 MACHINE ROOM FITTINGS

A. Wall-Mounted Frames: Glazed with clear plastic; sized as required. Provide one for master electric and hydraulic schematic and one for lubrication chart. Install charts.
B. Key Cabinet: Wall-mounted, lockable, keyed to building keying system, for control/operating panel keys.
1. Provide two extra control/operating panel keys.

2.11 MATERIALS

A. Rolled Steel Sections, Shapes, Rods: ASTM A36/A36M.
B. Steel Sheet: ASTM A1008/A1008M, Designation CS (commercial steel), with matte finish.
C. Sheet Steel: Hot-dipped galvanized steel sheet, ASTM A653/A653M, with G90/Z275 coating.
D. Stainless Steel Sheet: ASTM A666/A666M, Type 304; No. 4 Brushed finish and 5WL finish, as indicated.
E. Stainless Steel Bars, Shapes and Moldings: ASTM A276/A276M, Type 304.
F. Extruded Aluminum: ASTM B221 (ASTM B221M), natural anodized finish unless otherwise indicated.
G. Plywood: PS 1, Structural I, Grade C-D or better, sanded.
H. Resilient Flooring: Resilient base and Resilient flooring, see Section 09 65 00.

I. Plastic Laminate: NEMA LD 3, Type HGS, color as selected by Architect from manufacturer's standard line of colors.

PART 3 EXECUTION

3.01 EXAMINATION

A. Verify existing conditions before starting work.
B. Verify that hoistway, pit, and machine room are ready for work of this section.
C. Verify hoistway shaft and openings are of correct size and within tolerance.
D. Verify location and size of machine foundation and position of machine foundation bolts.
E. Verify that electrical power is available and of the correct characteristics.

3.02 PREPARATION

A. Arrange for temporary electrical power for installation work and testing of elevator components.

3.03 INSTALLATION

A. Install system components. Connect equipment to building utilities.
B. Provide conduit, boxes, wiring, and accessories.
C. Mount machines on vibration and acoustic isolators, on bed plate and concrete pad. Place on structural supports and bearing plates. Securely fasten to building supports. Prevent lateral displacement.
D. Accommodate equipment in space indicated.
E. Install guide rails using threaded bolts with metal shims and lock washers under nuts. Compensate for expansion and contraction movement of guide rails.
F. Accurately machine and align guide rails. Form smooth joints with machined splice plates.
   1. Coordinate installation in hoistway wall construction.
G. Install hoistway door sills, frames, and headers in hoistway walls. Grout sills in place. Set entrances in vertical alignment with car openings and aligned with plumb hoistway lines.
H. Structural Metal Surfaces: Clean surfaces of rust, oil or grease; wipe clean with solvent; prime two coats.
I. Machine Room Components: Clean and degrease; prime one coat, finish with one coat of enamel.
J. Adjust equipment for smooth and quiet operation.

3.04 ERECTION TOLERANCES

A. Guide Rail Alignment: Plumb and parallel to each other in accordance with ASME A17.1.
B. Cab Movement on Aligned Guide Rails: Smooth movement, with no objectionable lateral or oscillating movement or vibration.

3.05 FIELD QUALITY CONTROL

A. Acceptance testing:
   1. Acceptance Testing: On completion of elevator installation and before permitting use (either temporary or permanent) of elevators, perform acceptance tests as required and recommended by ASME A17.1 and by governing regulations and agencies.
   2. Advise Owner, Architect, and authorities having jurisdiction in advance of dates and times tests are to be performed on elevators.
B. Demonstration:
   1. Check operation of elevator with Owner's personnel present and before date of Substantial Completion. Determine that operation systems and devices are functioning properly.

2. Check operation of elevator with Owner's representative present not more than one month before end of warranty period. Determine that operation systems and devices are functioning properly.

C. Testing and inspection by regulatory agencies will be performed at their discretion.
1. Schedule tests with agencies and notify Owner and Architect.
2. Obtain permits required to perfonn tests.
3. Document regulatory agency tests and inspections in accordance with the requirements of Division 1 Section - Quality Requirements.
4. Perform tests required by regulatory agencies.
5. Furnish test and approval certificates issued by authorities having jurisdiction.

3.06 ADJUSTING

A. Adjust for smooth acceleration and deceleration of car so not to cause passenger discomfort.
B. Adjust automatic floor leveling feature at each floor to achieve 1/4 inch from flush.

3.07 CLEANING AND PROTECTION

A. Remove protective coverings from finished surfaces.
B. Clean surfaces and components ready for inspection.
C. Do not permit construction traffic within cab after cleaning.

3.08 CLOSEOUT ACTIVITIES

A. See Section 01 78 00 - Closeout Submittals for closeout submittals.
B. See Section 01 79 00 - Demonstration and Training for additional requirements.
C. Training: Train Owner's personnel on cleaning and operation and maintenance of system.
1. Use operation and maintenance manual as training reference, supplemented with additional training materials as required.
2. Provide minimum of two hours of training.
3. Instructor: Manufacturer's training personnel.
4. Location: At project site, unless noted otherwise.

3.09 MAINTENANCE

A. See Section 01 70 00 - Execution and Closeout Requirements for additional requirements relating to initial maintenance service.
B. Provide Initial Maintenance Contract of elevator system and components in accordance with ASME A17.1 and requirements as indicated for 2 years from Date of Substantial Completion.
C. Perform maintenance contract services using competent and qualified personnel under the supervision and direct employ of the elevator manufacturer or original installer.
D. Maintenance contract services shall not be assigned or transferred to any agent or other entity without prior written consent of Owner.
E. Examine system components periodically.
F. Include systematic examination, adjustment, and lubrication of elevator equipment.
G. Maintain and repair or replace parts, whenever required, using parts produced by original equipment manufacturer.
H. Perform work without removing cars from use during peak traffic periods.
I. Provide emergency call back service during regular working hours throughout period of this maintenance contract.
J. Maintain an adequate stock of parts for replacement or emergency purposes, and have personnel available to ensure the fulfillment of this maintenance contract without unreasonable loss of time.

END OF SECTION

ALLOWANCE AUTHORIZATION

Project: Summit Campus Middle & High School

Architect: ABHA|BSA+A **Project No. SCMHS-BP02A**

Contractor:

AAA No.: **Initiation Date:**

The Allowance is allocated as follows:

Total original Contract Allowance was:	$
Amount of Contract Allowance Access previously authorized:	$
Adjusted Contract Allowance prior to this authorization is:	$
The amount of available Allowance will Decrease by this Access Authorization:	$
The remaining Contract Allowance, after this Access Authorization will be:	$

Recommended by:
Architect

By (Signature): _____
Date: _____

Accepted by:
Contractor

By (Signature): _____
Date: _____

Approved by:
Owner

By (Signature): _____
Date: _____

SECTION 01 23 00
ALTERNATES

PART 1 GENERAL

1.01 SECTION INCLUDES

A. Description of Alternates.
B. Procedures for pricing Alternates.
C. Documentation of changes to Contract Sum and Contract Time.

1.02 BASE BID

A. The Base Bid shall consist of all work shown or specified in the Contract Documents, exclusive of any Additive Alternates specified herein.
   1. Acceptance of an Additive Alternate will incorporate the work described in the alternate and increase the Contract Sum accordingly.
B. The Base Bid shall include all work in any Subtractive Alternates specified herein.
   1. Acceptance of a Subtractive Alternate will delete the work described in the alternate and decrease the Contract Sum accordingly.

1.03 ACCEPTANCE OF ALTERNATES

A. Alternates quoted on Bid Forms will be reviewed and accepted or rejected at Owner's option. Accepted Alternates will be identified in the Owner-Contractor Agreement.
B. Coordinate related work and modify surrounding work to integrate the Work of each Alternate.

1.04 SCHEDULE OF ALTERNATES

A. The description of Alternates contained herein is in summary form. Detailed requirements for materials and execution shall be as specified in other Sections and as shown on Drawings.
B. Alternate No. 1 - Delete High School Gym Track:
   1. State in the Bid Form the amount to be deducted from the Base Bid amount for deleting the running track at the second level of the High School Gym.
   2. Description: Revisions generally include but are not limited to deletion of:
      a. Floor framing, slab and decking
      b. Track finish
      c. Glass railing systems
      d. Stairs L1 and L2
      e. Elevator No. 4
      f. Revisions to bleacher configuration
   3. Refer to Drawings for Base Bid and Alternate configurations.
C. Alternate No. 2 - Wrestling Room in lieu of Auxiliary Gymnasium:
   1. State in the Bid Form the amount to be deducted from the Base Bid amount for providing High School Wrestling Room in lieu of Auxiliary Gym.
   2. Description: Revisions generally include but are not limited to:
      a. Wrestling Room in lieu of Auxiliary Gymnasium
      b. Revised gymnasium equipment
      c. Revised mechanical and electrical systems.
      d. Revised flooring and finishes.
   3. Refer to Drawings for Base Bid and Alternate configurations.
D. Alternate No. 3 - Solid Plastic Toilet Partitions:
   1. State in the Bid Form the amount to be added to or deducted from the Base Bid amount for providing solid plastic toilet partitions.in lieu of stainless steel toilet partitions.

2. Note that configurations, compartment and door sizes, and hardware are the same for Base Bid and Alternate..
3. See Section 10 21 13 for more information.

E. Alternate No. 4 - Markerboards at Front of Classrooms.:
1. State in the Bid Form the amount to be deducted from the Base Bid amount for providing standard markerboards in lieu of glass markerboards at front of classrooms.
2. Description: Provide standard markerboards in lieu of glass markerboards at fronts of classrooms. Refer to drawings for locations, quantities, and sizes. .
3. See sheets A-001, Floor Plans, and Interior Elevations for additional information.
4. See Section 10 11 01 for more information.

F. Alternate No. 5 - Basis of Design Brick Veneer:
1. State in the Bid Form the amount to be added to or deducted from the Base Bid amount for providing the Basis of Design manufacturer and products for brick units..
2. Under the Base Bid, any listed approved manufacturer/product may be used..
3. See Section 04 20 00 for more information.

G. Alternate No. 6 - Cast Stone in Lieu of Calcium Silicate Masonry:
1. State in the Bid Form the amount to be added to or deducted from the Base Bid amount for providing cast stone in lieu of Calcium Silicate Masonry Units.
2. Description: At all locations where Calcium Silicate Masonry Units Are shown, provide cast stone units matching dimensions and configuration.
3. See Sections 04 72 00 and 04 73 13 for more information.

H. Alternate No. 7 - Mechanical Piping Alternate Materials:
1. State in the Bid Form the amount to be added to or deducted from the Base Bid amount for providing steel or copper pipe materials for mechanical piping as indicated, in lieu of Basis of Design materials
2. Description: In lieu of the basis of design PP-RCT Nupi product, the material used throughout for heating / cooling system piping shall be steel or copper pipe as indicated in specification.
3. Under the Base Bid, all project heating / cooling system piping shall be NUPI Americas NIRON Clima PP-RCT, or approved equal. This shall include all fittings by the same mfgr. .
4. Hangars and supplemental supports for both Base Bid and Alternate products shall be as specified, and meet the requirements of the piping materials used.
5. See Section 230205 for additional information regarding Base Bid materials.
6. See Section 230210 for additional information regarding Alternate materials.

I. Alternate No. 8 - Domestic Water Piping Alternate Materials:
1. State in the Bid Form the amount to be added to or deducted from the Base Bid amount for providing copper pipe materials for domestic water piping as indicated, in lieu of Basis of Design materials
2. Description: In lieu of the basis of design PP-RCT Nupi product, the material used throughout for domestic water piping shall be copper pipe as indicated in specification.
3. Under the Base Bid, all project domestic water piping shall be NUPI Americas NIRON Clima PP-RCT, or approved equal. This shall include all fittings by the same mfgr. .
4. See Section 220121 for additional information regarding Base Bid materials.
5. See Section 220120 for additional information regarding Alternate materials.

J. Alternate No. 9 - Fire Protection Piping Alternate Materials:
1. State in the Bid Form the amount to be added to or deducted from the Base Bid amount for providing steel pipe materials for fire protection piping as indicated, in lieu of Basis of Design materials

2. Description: In lieu of the basis of design CPVC, all fire protection piping materials throughout the facility shall be scheduled steel pipe. .
3. Under the Base Bid, fire protection piping shall be CPVC rated for fire protection use, up to the allowable 3” diameter. Traditional steel piping shall be used for all line above 3” diameter. Any project area with exposed fire protection piping including standpipes and any piping run within open structure without ceiling shall be traditional steel piping. This shall include mechanical spaces as we well occupied spaces. Refer to the specifications for additional details. .
4. Hangars and supplemental supports for both Base Bid and Alternate products shall be as specified, and meet the requirements of the piping materials used.
5. See Sections 210172 and 210170 for additional information regarding Base Bid materials.
6. See Section 210170 for additional information regarding Alternate materials.

K. Alternate No. 10 - Scenic Projectors:
1. State in the Bid Form the amount to be added to the Base Bid amount for providing Scenic Projectors at the Stage.
2. Description: At Stage B127, provide scenic projectors, projection surface, and associated rigging, electrical, and audiovisual infrastructure. .
3. Refer to drawings for more information. .
4. See Section 274117 for additional information.

L. Alternate No. 11 - Greenhouse:
1. State in the Bid Form the amount to be deducted from the Base Bid amount for deleting the Greenhouse structure as shown at the Agriculture Building.
2. Description: Delete complete Greenhouse as shown, including, but not limited to, foundations/floor slab, structure, exterior cladding, equipment, finishes, and associated mechanical, electrical, and plumbing systems..
3. Under the Base Bid, Greenhouse.
4. Refer to drawings for more information..
5. See Section 133413.13 for specifications information for the greenhouse.

PART 2 PRODUCTS - NOT USED

PART 3 EXECUTION - NOT USED

END OF SECTION

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SECTION 01 25 00 - SUBSTITUTION PROCEDURES

PART 1 - GENERAL

1.1 RELATED DOCUMENTS

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

1.2 SUMMARY

A. Section includes administrative and procedural requirements for substitutions.

B. Related Requirements:

1. Section 01 21 00 "Allowances" for products selected under an allowance.
2. Section 01 23 00 "Alternates" for products selected under an alternate.
3. Section 01 60 00 "Product Requirements" for requirements for submitting comparable product submittals for products by listed manufacturers.

1.3 REFERENCES

A. Construction Specifications Institute (CSI)

1. CSI Form 1.5C: Substitution Request During the Bidding/Negotiating Stage
2. CSI Form 13.1A, Substitution Request After the Bidding/Negotiating Phase

B. ICC Evaluation Service (ICC-ES).

1.4 DEFINITIONS

A. Substitutions: Changes in products, materials, equipment, and methods of construction from those required by the Contract Documents and proposed by Contractor.

1. Substitutions for Cause: Changes proposed by Contractor that are required due to changed Project conditions, such as unavailability of product, regulatory changes, or unavailability of required warranty terms.
2. Substitutions for Convenience: Changes proposed by Contractor or Owner that are not required to meet other Project requirements but may offer advantage to Contractor or Owner.

1.5 ACTION SUBMITTALS

A. Substitution Requests: Submit three copies of each request for consideration. Identify product or fabrication or installation method to be replaced. Include Specification Section number and title and Drawing numbers and titles.

1. Substitution Request Form:

a. For submission during the Bidding Phase
1) Use CSI Form 1.5C.
2) Attach form to a Request for Information (RFI) dedicated to the substitution request.
b. For submission after the Bidding Phase: Use CSI Form 13.1A.

2. Documentation: Show compliance with requirements for substitutions and the following, as applicable:

a. Statement indicating why specified product or fabrication or installation cannot be provided, if applicable.
b. Coordination information, including a list of changes or revisions needed to other parts of the Work and to construction performed by Owner and separate contractors, that will be necessary to accommodate proposed substitution.
c. Detailed comparison of significant qualities of proposed substitution with those of the Work specified. Include annotated copy of applicable Specification Section. Significant qualities may include attributes such as performance, weight, size, durability, visual effect, sustainable design characteristics, warranties, and specific features and requirements indicated. Indicate deviations, if any, from the Work specified.
d. Product Data, including drawings and descriptions of products and fabrication and installation procedures.
e. Samples, where applicable or requested.
f. Certificates and qualification data, where applicable or requested.
g. List of similar installations for completed projects with project names and addresses and names and addresses of architects and owners.
h. Material test reports from a qualified testing agency indicating and interpreting test results for compliance with requirements indicated.
i. Research reports evidencing compliance with building code in effect for Project, from ICC-ES.
j. Detailed comparison of Contractor's construction schedule using proposed substitution with products specified for the Work, including effect on the overall Contract Time. If specified product or method of construction cannot be provided within the Contract Time, include letter from manufacturer, on manufacturer's letterhead, stating date of receipt of purchase order, lack of availability, or delays in delivery.
k. Cost information, including a proposal of change, if any, in the Contract Sum.
l. Contractor's certification that proposed substitution complies with requirements in the Contract Documents except as indicated in substitution request, is compatible with related materials, and is appropriate for applications indicated.
m. Contractor's waiver of rights to additional payment or time that may subsequently become necessary because of failure of proposed substitution to produce indicated results.

3. Architect's Action: If necessary, Architect will request additional information or documentation for evaluation within seven (7) days of receipt of a request for substitution. Architect will notify Contractor through Construction Manager of acceptance or rejection of proposed substitution within fifteen (15) days of receipt of request, or seven (7) days of receipt of additional information or documentation, whichever is later.

    a. Forms of Acceptance: Change Order, Construction Change Directive, or Architect's Supplemental Instructions for minor changes in the Work.
    b. Use product specified if Architect does not issue a decision on use of a proposed substitution within time allocated.

1.6 QUALITY ASSURANCE

A. Compatibility of Substitutions: Investigate and document compatibility of proposed substitution with related products and materials. Engage a qualified testing agency to perform compatibility tests recommended by manufacturers.

1.7 PROCEDURES

A. Coordination: Revise or adjust affected work as necessary to integrate work of the approved substitutions.

PART 2 - PRODUCTS

2.1 SUBSTITUTIONS

A. During the Bidding Phase

1. Substitution requests both for cause and for convenience shall be accepted.
2. Attach substitution request to a written Request for Information (RFI) dedicated solely to the substitution request.
3. Submit RFI at least ten (10) days before the due date for bids. This requirement may be changed at the prebid meeting.
4. Architect’s response
    a. Architect shall respond to the RFI through the issuance of an addendum to the contract documents.
    b. If the submittal conditions specified below are not satisfied, Architect shall take no action on the request except to record noncompliance with those condition in its RFI response.

B. After the Bidding Phase

1. Substitution requests shall be accepted only for cause. **Substitution requests for convenience shall not be accepted.**
2. Submit substitution request immediately on discovery of need for change, but not later than fifteen (15) days prior to time required for preparation and review of related submittals.
3. If the submittal conditions specified below are not satisfied, Architect will return requests without action except to record noncompliance with those conditions.

C. Substitutions for Cause

1. Submittal Conditions: Architect will consider request for substitution submitted by Bidder or Contractor when the following conditions are satisfied:

   a. Requested substitution is consistent with the Contract Documents and will produce indicated results.
   b. Requested substitution provides sustainable design characteristics that specified product provided.
   c. Substitution request is fully documented and properly submitted.
   d. Requested substitution will not adversely affect Contractor's construction schedule.
   e. Requested substitution has received necessary approvals of authorities having jurisdiction.
   f. Requested substitution is compatible with other portions of the Work.
   g. Requested substitution has been coordinated with other portions of the Work.
   h. Requested substitution provides specified warranty.
   i. If requested substitution involves more than one contractor, requested substitution has been coordinated with other portions of the Work, is uniform and consistent, is compatible with other products, and is acceptable to all contractors involved.

D. Substitutions for Convenience

1. Submittal Conditions: Architect will consider request for substitution submitted by Bidder when the following conditions are satisfied..

   a. Requested substitution offers Owner a substantial advantage in cost, time, energy conservation, or other considerations, after deducting additional responsibilities Owner must assume. Owner's additional responsibilities may include compensation to Architect for redesign and evaluation services, increased cost of other construction by Owner, and similar considerations.
   b. Requested substitution does not require extensive revisions to the Contract Documents.
   c. Requested substitution is consistent with the Contract Documents and will produce indicated results.
   d. Requested substitution provides sustainable design characteristics that specified product provided.
   e. Substitution request is fully documented and properly submitted.
   f. Requested substitution will not adversely affect Contractor's construction schedule.
   g. Requested substitution has received necessary approvals of authorities having jurisdiction.
   h. Requested substitution is compatible with other portions of the Work.

i. Requested substitution has been coordinated with other portions of the Work.
j. Requested substitution provides specified warranty.
k. If requested substitution involves more than one contractor, requested substitution has been coordinated with other portions of the Work, is uniform and consistent, is compatible with other products, and is acceptable to all contractors involved.

PART 3 - EXECUTION (Not Used)

END OF SECTION 01 25 00

SECTION 01 25 01 – CONTRACT MODIFICATION PROCEDURES

PART 1 - GENERAL

1.1 SUMMARY

A. This Section specifies administrative and procedural requirements for handling and processing Contract modifications.

1.2 MINOR CHANGES IN THE WORK

A. Architect will issue supplemental instructions authorizing Minor Changes in the Work, not involving adjustment to the Contract Sum or the Contract Time, on AIA Document G710, "Architect's Supplemental Instructions" or comparable form.

1.3 PROPOSAL REQUESTS

A. Owner-Initiated Proposal Requests: Construction Manager will issue a detailed description of proposed changes in the Work that may require adjustment to the Contract Sum or the Contract Time. If necessary, the description will include supplemental or revised Drawings and Specifications.
   1. Proposal Requests issued by Construction Manager are for information only. Do not consider them instructions either to stop work in progress or to execute the proposed change.
   2. Within time specified in Proposal Request after receipt of Proposal Request, submit a quotation estimating cost adjustments to the Contract Sum and the Contract Time necessary to execute the change.
      a. Include a list of quantities of products required or eliminated and unit costs, with total amount of purchases and credits to be made. If requested, furnish survey data to substantiate quantities.
      b. Indicate applicable taxes, delivery charges, equipment rental, and amounts of trade discounts.
      c. Include costs of labor and supervision directly attributable to the change.
      d. Include an updated Contractor's Construction Schedule that indicates the effect of the change, including, but not limited to, changes in activity duration, start and finish times, and activity relationship. Use available total float before requesting an extension of the Contract Time.

B. Contractor-Initiated Proposals: If latent or unforeseen conditions require modifications to the Contract, Contractor may propose changes by submitting a request for a change to Construction Manager.
   1. Include a statement outlining reasons for the change and the effect of the change on the Work. Provide a complete description of the proposed change. Indicate the effect of the proposed change on the Contract Sum and the Contract Time.
   2. Include a list of quantities of products required or eliminated and unit costs, with total amount of purchases and credits to be made. If requested, furnish survey data to substantiate quantities.

3. Indicate applicable taxes, delivery charges, equipment rental, and amounts of trade discounts.
4. Include costs of labor and supervision directly attributable to the change.
5. Include an updated Contractor's Construction Schedule that indicates the effect of the change, including, but not limited to, changes in activity duration, start and finish times, and activity relationship. Use available total float before requesting an extension of the Contract Time.
6. Comply with requirements in Division 1 Section "Product Requirements" if the proposed change requires substitution of one product or system for product or system specified.

C. Proposal Request Form: Use AIA Document G709 or approved comparable forms for Proposal Requests.

1.4 CHANGE ORDER PROCEDURES

A. On Owner's approval of a Proposal Request, CMa will issue a Change Order for signatures of Architect, Owner, CMa, and Contractor on AIA Document G731 or comparable form.

B. Refer to contract change order form appended to this specification section.

1.5 CONSTRUCTION CHANGE DIRECTIVE

A. Construction Change Directive: Construction Manager may issue a Construction Change Directive on AIA Document G714. Construction Change Directive instructs Contractor to proceed with a change in the Work, for subsequent inclusion in a Change Order.
1. Construction Change Directive contains a complete description of change in the Work. It also designates method to be followed to determine change in the Contract Sum or the Contract Time.

B. Documentation: Maintain detailed records on a time and material basis of work required by the Construction Change Directive.
1. After completion of change, submit an itemized account and supporting data necessary to substantiate cost and time adjustments to the Contract.

PART 2 - PRODUCTS (Not Used)

PART 3 - EXECUTION (Not Used)

END OF SECTION 01 25 01

SECTION 01 26 50

CHANGE ORDER REQUEST SUBMISSION FORMAT

The following is a general listing of requirements relating to change order work. Refer to the Contract, General Conditions, Supplementary Conditions, General Scope, and Specification for full requirements.

1. Refer to the Supplementary General Conditions for the Allowable overhead and profit Mark-ups.

2. Any proposed change order / request for the project must be submitted in the format example shown in this specification section.

3. All labor and material costs must be separated with their applicable mark-ups detailed.

4. Whiting-Turner, the Owner, or the Architect may request additional breakdown information, back-up, etc., at their discretion at any time.

5. Each price submitted must include the following:
    a. Detailed description of the issue.
    b. Location in the building.
    c. Reason why it's extra
    d. Drawing, Specification or other documentation references.
    e. RFI reference
    f. Submittal reference
    g. WT price request reference

6. For price requests or time and material work, obtain approval from the Whiting-Turner project manager in writing prior to proceeding with the extra work.

7. Notify Whiting-Turner in writing immediately (with 24 hours) upon discovering an extra work issue.

8. Any work authorized to proceed on a time and material basis must have the T+M tickets signed daily by Whiting-Turner.

9. Extra work prices or unsigned T+M tickets forwarded after the work is completed will not be accepted.

10. For emergency work that may impact the schedule, verbal cost budgets must be submitted immediately. The work may be authorized to proceed at the Whiting-Turner project manager's and/or owner's discretion.

11. Return extra work price requests in 5 days. Finalize T+M tickets in 5 days.

12. Any item of extra work that cannot be agreed upon at a fixed price will be performed on a time and material basis that is not to exceed an agreed upon budget.

Labor Bill Rates & Change Request Submission Formats

A. Labor Billing Rate Calculation – Example

Base Rate	$17.40
Fringe Benefits *@% of base rate	8.53
Subtotal Rate	$25.93
Insurance& taxes ** @% of subtotal rate	9.07
Subtotal - **Labor Rate**	**$35.00**
Overhead & Profit @ 15%***	5.25
Total – **Hourly Billing Rate**	$40.25

NOTE:

* The fringe benefit includes health, welfare or retirement benefits, vacation, holiday or sick leave pay.

** The insurance and taxes include employer payment for unemployment insurance, worker's compensation, FICA, Bonds, Gross Receipts, etc.

*** Allowable mark-up will decrease on a scale based on the total amount of the proposed change. Refer to the supplementary general conditions for additional information. This note is typical for all of the examples above and below.

B. Change Directive Calculation

1. Trade Contractor

Labor Billing Rate$35/hr x 50 hrs	$1,750.00
Fee (overhead & profit) @15%***	262.50
Subtotal Labor	$2,012.50
Material or Equipment	$2,000.00
Fee (overhead & profit) @15%***	300.00
Subtotal Material	$2,300.00
Total Costs	**$4,312.50**

2. Subcontractor / Trade Contractor

Sub- Labor Billing Rate $35/hr x 50hrs	$1,750.00
Fee (sub overhead & profit) @15%***	265.50
Subtotal-Labor	$2,012.50
Sub-Material or Equipment	$2,000.00
Fee (sub overhead & profit) @15%***	300.00
Subtotal-Material	$2,300.00
Total Costs-Subcontractor	**$4,312.50**
Fee payable to contractor	
Subcontractor Labor and Material	$4,312.50
Contractor overhead & profit @ 5%	215.62
Total Costs	**$4,528.12**

3. Sub-Subcontractor / Subcontractor / Trade Contractor

Sub-subcon. Labor Billing Rate $35/hr x 50hrs	$1,750.00
Fee (overhead & profit) @15%***	262.50
Subtotal- Labor	$2,012.50
Sub-subcon. Material or Equipment	$2,000.00
Fee (overhead & profit) @15%***	300.00
Subtotal-Material	$2,300.00
Total Costs – Sub-subcontractor	**$4,312.50**
Fee payable to Sub-Contractor	
Sub-subcontractor Labor and Material	$4,312.50
Subcontractor overhead & profit @5%	215.63
Total Costs – Subcontractor	**$4,528.13**
Fee payable to Trade Contractor	
Subcontractor Labor and Material	$4,528.13
Contractor overhead & profit @5%	226.41
Total Costs	**$4,754.54**

END OF SECTION

SECTION 01 29 00 – PAYMENT PROCEDURES

1. The following documents are included in section 006200:
   A. AIA Document G732, Application and Certification for Payment, Construction Manager as Advisor Edition
   B. AIA Document G703, Continuation Sheet

2. A **PENCIL** (Proof) copy of the proposed Application for Payment must be submitted by the 20th of the month to the WT Project Manager.

3. Upon approval of the Pencil copy by the WT Project Manager, **Email** Application for Payment to WT PM. Must be submitted by the 25th of the month.

4. Typical errors on invoice submissions are as follows. Please review this list prior to submitting your invoice. Invoices with errors will be returned. Typical errors:
   A. AIA forms used must be the correct documents.
   B. AIA forms must be original documents, not copies.
   C. Invoice should reference the School District's Purchase Order number.
   D. Math is incorrect.
   E. Invoice is not notarized .
   F. Schedule of Values needs to be approved in advance prior to submission of invoice. It should be broken down by phases, floors, areas, systems, materials, labor, allowances, alternates, etc.
   G. Schedule of Values must list a line item for close-out documents: (As-Builts, Warranties, Operations and Maintenance Manuals, Training Sessions, AIA close-out documents, etc.)
      i. $2,500 minimum, OR
      ii. 3% of total contract amount, which ever is greater.
   H. Retainage amount is incorrect. Should be 5%.
   I. Amount billed does not match work in place on site (obtain WT's prior approval)
   J. Invoice is addressed improperly, should be addressed to:
      Appoquinimink School District
      118 S. Sixth Street,
      Odessa, DE 19730
      (But delivered to Whiting-Turner)
   K. Insurance certificate has expired. Current insurance must be on file.
   L. Trade Contractor's Partial Release of Liens not attached.
   M. Invoice is billing for stored materials, copies of shipping receipts, invoices, and an insurance certificate for the building which houses the materials must be attached.
   N. Invoice is billing for extra work that has not yet appeared on an AIA G732 Change Order.
   O. Second tier Contractors / Suppliers Partial Release not attached .
   P. Daily field reports or Safety meeting minutes have not been forwarded to the WT superintendent.
   Q. Copies of Certified payroll reports have not been submitted.
   R. Punchlist is not complete (applicable at end of project).
   S. Close out documents not received or incomplete (applicable at end of project).

END OF SECTION 01 29 00

SECTION 01 30 00
ADMINISTRATIVE REQUIREMENTS

PART 1 GENERAL

1.01 SECTION INCLUDES

A. General administrative requirements.
B. Electronic document submittal service.
C. Submittals for review, information, and project closeout.
D. Number of copies of submittals.
E. Requests for Interpretation (RFI) procedures.
F. Submittal procedures.

1.02 RELATED REQUIREMENTS

A. Section 01 60 00 - Product Requirements: General product requirements.
B. Section 01 70 00 - Execution and Closeout Requirements: Additional coordination requirements.
C. Section 01 77 50-Closeout Submittals: Project record documents; operation and maintenance data; warranties and bonds.

1.03 GENERAL ADMINISTRATIVE REQUIREMENTS

A. Comply with requirements of Section 01 70 00 - Execution and Closeout Requirements for coordination of execution of administrative tasks with timing of construction activities.

1.04 PROJECT COORDINATOR

A. Project Coordinator: Construction Manager.
B. Cooperate with the Project Coordinator in allocation of mobilization areas of site; for field offices and sheds, for site access, traffic, and parking facilities.
C. During construction, coordinate use of site and facilities through the Project Coordinator.
D. Comply with Project Coordinator's procedures for intra-project communications; submittals, reports and records, schedules, coordination drawings, and recommendations; and resolution of ambiguities and conflicts.
E. Comply with instructions of the Project Coordinator for use of temporary utilities and construction facilities. Responsibility for providing temporary utilities and construction facilities is identified in Section 01 10 00 - Summary.
F. Coordinate field engineering and layout work under instructions of the Project Coordinator.
G. Make the following types of submittals to Architect through the Project Coordinator:
    1. Requests for Information.
    2. Shop drawings, product data, and samples.
    3. Test and inspection reports.
    4. Design data.

PART 2 PRODUCTS - NOT USED

PART 3 EXECUTION

3.01 ELECTRONIC DOCUMENT SUBMITTAL SERVICE

A. All documents transmitted for purposes of administration of the contract are to be in electronic (PDF) format, as appropriate to the document, and transmitted via an Internet-based submittal

service that receives, logs and stores documents, provides electronic stamping and signatures, and notifies addressees via email.

1. Besides submittals for review, information, and closeout, this procedure applies to Requests for Interpretation (RFIs), progress documentation, contract modification documents (e.g. supplementary instructions, change proposals, change orders), applications for payment, field reports and meeting minutes, Contractor's correction punchlist, and any other document any participant wishes to make part of the project record.
2. Contractor and Architect are required to use this service.
3. It is Contractor's responsibility to submit documents in allowable format.
4. Subcontractors, suppliers, and Architect's consultants will be permitted to use the service at no extra charge.
5. Users of the service need an email address, internet access, and PDF review software that includes ability to mark up and apply electronic stamps (such as Adobe Acrobat, www.adobe.com, or Bluebeam PDF Revu, www.bluebeam.com), unless such software capability is provided by the service provider.
6. Paper document transmittals will not be reviewed; emailed electronic documents will not be reviewed.
7. All other specified submittal and document transmission procedures apply, except that electronic document requirements do not apply to samples or color selection charts.

3.02 REQUESTS FOR INFORMATION (RFI)

A. Definition: A request seeking one of the following:
   1. An interpretation, amplification, or clarification of some requirement of Contract Documents arising from inability to determine from them the exact material, process, or system to be installed; or when the elements of construction are required to occupy the same space (interference); or when an item of work is described differently at more than one place in Contract Documents.
   2. A resolution to an issue which has arisen due to field conditions and affects design intent.

B. Whenever possible, request clarifications at the next appropriate project progress meeting, with response entered into meeting minutes, rendering unnecessary the issuance of a formal RFI.

C. Preparation: Prepare an RFI immediately upon discovery of a need for interpretation of Contract Documents. Failure to submit a RFI in a timely manner is not a legitimate cause for claiming additional costs or delays in execution of the work.
   1. Prepare a separate RFI for each specific item.
      a. Review, coordinate, and comment on requests originating with subcontractors and/or materials suppliers.
      b. Do not forward requests which solely require internal coordination between subcontractors.
   2. Prepare using software provided by the Electronic Document Submittal Service.
   3. Combine RFI and its attachments into a single electronic file. PDF format is preferred.

D. Reason for the RFI: Prior to initiation of an RFI, carefully study all Contract Documents to confirm that information sufficient for their interpretation is definitely not included.
   1. Include in each request Contractor's signature attesting to good faith effort to determine from Contract Documents information requiring interpretation.
   2. Unacceptable Uses for RFIs: Do not use RFIs to request the following::
      a. Approval of submittals (use procedures specified elsewhere in this section).
      b. Approval of substitutions (see Section - 01 60 00 - Product Requirements)
      c. Changes that entail change in Contract Time and Contract Sum (comply with provisions of the Conditions of the Contract).

d. Different methods of performing work than those indicated in the Contract Drawings and Specifications (comply with provisions of the Conditions of the Contract).

3. Improper RFIs: Requests not prepared in compliance with requirements of this section, and/or missing key information required to render an actionable response. They will be returned without a response, with an explanatory notation.
4. Frivolous RFIs: Requests regarding information that is clearly indicated on, or reasonably inferable from, Contract Documents, with no additional input required to clarify the question. They will be returned without a response, with an explanatory notation.

E. Content: Include identifiers necessary for tracking the status of each RFI, and information necessary to provide an actionable response.

1. Official Project name and number, and any additional required identifiers established in Contract Documents.
2. Owner's, Architect's, and Contractor's names.
3. Discrete and consecutive RFI number, and descriptive subject/title.
4. Issue date, and requested reply date.
5. Reference to particular Contract Document(s) requiring additional information/interpretation. Identify pertinent drawing and detail number and/or specification section number, title, and paragraph(s).
6. Annotations: Field dimensions and/or description of conditions which have engendered the request.
7. Contractor's suggested resolution: A written and/or a graphic solution, to scale, is required in cases where clarification of coordination issues is involved, for example; routing, clearances, and/or specific locations of work shown diagrammatically in Contract Documents. If applicable, state the likely impact of the suggested resolution on Contract Time or the Contract Sum.

F. Attachments: Include sketches, coordination drawings, descriptions, photos, submittals, and other information necessary to substantiate the reason for the request.

G. Responses: Content of answered RFIs will not constitute in any manner a directive or authorization to perform extra work or delay the project. If in Contractor's belief it is likely to lead to a change to Contract Sum or Contract Time, promptly issue a notice to this effect, and follow up with an appropriate Change Order request to Owner.

1. Do not extend applicability of a response to specific item to encompass other similar conditions, unless specifically so noted in the response.

3.03 SUBMITTAL SCHEDULE

A. Submit to Architect for review a schedule for submittals in tabular format.

1. Submit at the same time as the preliminary schedule.
2. Format schedule to allow tracking of status of submittals throughout duration of construction.
3. Arrange information to include scheduled date for initial submittal, specification number and title, submittal category (for review or for information), description of item of work covered, and role and name of subcontractor.
4. Account for time required for preparation, review, manufacturing, fabrication and delivery when establishing submittal delivery and review deadline dates.
   a. For assemblies, equipment, systems comprised of multiple components and/or requiring detailed coordination with other work, allow for additional time to make corrections or revisions to initial submittals, and time for their review.

3.04 SUBMITTALS FOR REVIEW

A. When the following are specified in individual sections, submit them for review:

1. Product data.
2. Shop drawings.
3. Samples for selection.
4. Samples for verification.

B. Submit to Architect for review for the limited purpose of checking for compliance with information given and the design concept expressed in Contract Documents.

C. Samples will be reviewed for aesthetic, color, or finish selection.

D. After review, provide copies and distribute in accordance with SUBMITTAL PROCEDURES article below and for record documents purposes described in Section 01 78 00 - Closeout Submittals.

3.05 SUBMITTALS FOR INFORMATION

A. When the following are specified in individual sections, submit them for information:

1. Design data.
2. Certificates.
3. Test reports.
4. Inspection reports.
5. Manufacturer's instructions.
6. Manufacturer's field reports.
7. Other types indicated.

B. Submit for Architect's knowledge as contract administrator or for Owner.

3.06 SUBMITTALS FOR PROJECT CLOSEOUT

A. Submit Correction Punch List for Substantial Completion.

B. Submit Final Correction Punch List for Substantial Completion.

C. When the following are specified in individual sections, submit them at project closeout in compliance with requirements of Section 01 78 00 - Closeout Submittals:

1. Project record documents.
2. Operation and maintenance data.
3. Warranties.
4. Bonds.
5. Other types as indicated.

D. Submit for Owner's benefit during and after project completion.

3.07 NUMBER OF COPIES OF SUBMITTALS

A. Electronic Documents: Submit one electronic copy in PDF format; an electronically-marked up file will be returned. Create PDFs at native size and right-side up; illegible files will be rejected.

B. Samples: Submit the number specified in individual specification sections; one of which will be retained by Architect.

1. After review, produce duplicates.
2. Retained samples will not be returned to Contractor unless specifically so stated.

3.08 SUBMITTAL PROCEDURES

A. General Requirements:

1. Use a separate transmittal for each item.
2. Transmit using approved form.
3. Sequentially identify each item. For revised submittals use original number and a sequential numerical suffix.

4. Identify: Project; Contractor; subcontractor or supplier; pertinent drawing and detail number; and specification section number and article/paragraph, as appropriate on each copy.
5. Apply Contractor's stamp, signed or initialed certifying that review, approval, verification of products required, field dimensions, adjacent construction work, and coordination of information is in accordance with the requirements of the work and Contract Documents.
    a. Submittals from sources other than the Contractor, or without Contractor's stamp will not be acknowledged, reviewed, or returned.
6. Deliver each submittal on date noted in submittal schedule, unless an earlier date has been agreed to by all affected parties, and is of the benefit to the project.
    a. Upload submittals in electronic form to Electronic Document Submittal Service website.
7. Schedule submittals to expedite the Project, and coordinate submission of related items.
8. Identify variations from Contract Documents and product or system limitations that may be detrimental to successful performance of the completed work.
9. Provide space for Contractor and Architect review stamps.
10. When revised for resubmission, identify all changes made since previous submission.
11. Distribute reviewed submittals. Instruct parties to promptly report inability to comply with requirements.
12. Incomplete submittals will not be reviewed, unless they are partial submittals for distinct portion(s) of the work, and have received prior approval for their use.
13. Submittals not requested will be recognized, and will be returned "Not Reviewed",

B. Product Data Procedures:
1. Submit only information required by individual specification sections.
2. Collect required information into a single submittal.
3. Do not submit (Material) Safety Data Sheets for materials or products.

C. Shop Drawing Procedures:
1. Prepare accurate, drawn-to-scale, original shop drawing documentation by interpreting Contract Documents and coordinating related work.
2. Do not reproduce Contract Documents to create shop drawings.
3. Generic, non-project-specific information submitted as shop drawings do not meet the requirements for shop drawings.

D. Samples Procedures:
1. Transmit related items together as single package.
2. Identify each item to allow review for applicability in relation to shop drawings showing installation locations.

3.09 SUBMITTAL REVIEW

A. Submittals for Review: Architect will review each submittal, and approve, or take other appropriate action.

B. Submittals for Information: Architect will acknowledge receipt and review. See below for actions to be taken.

C. Architect's actions will be reflected by marking each returned submittal using virtual stamp on electronic submittals.

D. Architect's and consultants' actions on items submitted for review:
1. Authorizing purchasing, fabrication, delivery, and installation:
    a. "Approved", or language with same legal meaning.
    b. "Approved as Noted, Resubmission not required", or language with same legal meaning.

1) At Contractor's option, submit corrected item, with review notations acknowledged and incorporated.

c. "Approved as Noted, Resubmit for Record", or language with same legal meaning.

1) Resubmit corrected item, with review notations acknowledged and incorporated. Resubmit separately, or as part of project record documents.

2. Not Authorizing fabrication, delivery, and installation:

a. "Revise and Resubmit".

1) Resubmit revised item, with review notations acknowledged and incorporated.

b. "Rejected".

1) Submit item complying with requirements of Contract Documents.

E. Architect's and consultants' actions on items submitted for information:

1. Items for which no action was taken:

a. "Received" - to notify the Contractor that the submittal has been received for record only.

2. Items for which action was taken:

a. "Reviewed" - no further action is required from Contractor.

END OF SECTION

SECTION 01 31 00 – PROJECT MANAGEMENT AND COORDINATION

PART 1 - GENERAL

1.1 SUMMARY

A. This Section includes administrative provisions for coordinating construction operations on Project including, but not limited to, the following:
   1. Coordination Drawings.
   2. Project meetings.

B. See Division 1 Section "Execution Requirements" for procedures for coordinating general installation and field-engineering services, including establishment of benchmarks and control points.

1.2 COORDINATION

A. Coordination: Coordinate construction operations included in different Sections of the Specifications to ensure efficient and orderly installation of each part of the Work. Coordinate construction operations, included in different Sections that depend on each other for proper installation, connection, and operation.
   1. Schedule construction operations in sequence required to obtain the best results where installation of one part of the Work depends on installation of other components, before or after its own installation.
   2. Coordinate installation of different components with other contractors to ensure maximum accessibility for required maintenance, service, and repair.
   3. Make adequate provisions to accommodate items scheduled for later installation.
   4. Where availability of space is limited, coordinate installation of different components to ensure maximum performance and accessibility for required maintenance, service, and repair of all components, including mechanical and electrical.

B. Administrative Procedures: Coordinate scheduling and timing of required administrative procedures with other construction activities and activities of other contractors to avoid conflicts and to ensure orderly progress of the Work. Such administrative activities include, but are not limited to, the following:
   1. Preparation of Contractor's Construction Schedule.
   2. Preparation of the Schedule of Values.
   3. Installation and removal of temporary facilities and controls.
   4. Delivery and processing of submittals.
   5. Progress meetings.
   6. Pre-installation conferences.
   7. Project closeout activities.
   8. Startup and adjustment of systems.
   9. Project closeout activities.

1.3 SUBMITTALS

A. Coordination Drawings: Prepare Coordination Drawings if limited space availability necessitates maximum utilization of space for efficient installation of different components or if coordination is required for installation of products and materials fabricated by separate entities.
   1. Content: Project-specific information, drawn accurately to scale. Do not base Coordination Drawings on reproductions of the Contract Documents or standard printed data. Include the following information, as applicable:
      a. Indicate functional and spatial relationships of components of architectural, structural, civil, mechanical, and electrical systems.
      b. Indicate dimensions shown on the Contract Drawings and make specific note of dimensions that appear to be in conflict with submitted equipment and minimum clearance requirements. Provide alternate sketches to Architect for resolution of such conflicts. Minor dimension changes and difficult installations will not be considered changes to the Contract.
   2. Sheet Size: At least 8-1/2 by 11 inches but no larger than 30 by 40 inches.
   3. Number of Copies: Submit three opaque copies of each submittal. Architect will return one copy.
   4. Refer to individual Sections for Coordination Drawing requirements for Work in those Sections.

1.4 PROJECT MEETINGS

A. General: Coordinate, schedule and conduct meetings and conferences at Project site with the Construction Manager.
   1. Attendees: Inform participants and others involved, and individuals whose presence is required, of date and time of each meeting. Notify Construction Manager, Owner and Architect of scheduled meeting dates and times.
   2. Agenda: Prepare the meeting agenda. Distribute the agenda to all invited attendees.
   3. Minutes: Record significant discussions and agreements achieved. Distribute the meeting minutes to everyone concerned, including Construction Manager, Owner and Architect, within three days of the meeting.

B. Pre-installation Conferences: Conduct a pre-installation conference at Project site before each construction activity that requires coordination with other construction.
   1. Attendees: Installer and representatives of manufacturers and fabricators involved in or affected by the installation and its coordination or integration with other materials and installations that have preceded or will follow, shall attend the meeting. Advise Construction Manager and Architect of scheduled meeting dates.
   2. Agenda: Review progress of other construction activities and preparations for the particular activity under consideration, including requirements for the following:
      a. The Contract Documents.
      b. Options.
      c. Related requests for interpretations (RFIs).
      d. Related Change Orders.
      e. Purchases.
      f. Deliveries.
      g. Submittals.
      h. Review of mockups.

i. Possible conflicts.
j. Compatibility problems.
k. Time schedules.
l. Weather limitations.
m. Manufacturer's written recommendations.
n. Warranty requirements.
o. Compatibility of materials.
p. Acceptability of substrates.
q. Temporary facilities and controls.
r. Space and access limitations.
s. Regulations of authorities having jurisdiction.
t. Testing and inspecting requirements.
u. Installation procedures.
v. Coordination with other work.
w. Required performance results.
x. Protection of adjacent work.
y. Protection of construction and personnel.

3. Record significant conference discussions, agreements, and disagreements, including required corrective measures and actions.
4. Reporting: Distribute minutes of the meeting to each party present and to parties who should have been present.
5. Do not proceed with installation if the conference cannot be successfully concluded. Initiate whatever actions are necessary to resolve impediments to performance of the Work and reconvene the conference at earliest feasible date.

C. Progress Meetings: Conduct progress meetings at regular intervals.
1. Attendees: In addition to representatives of Construction Manager, Owner and Architect, each contractor, subcontractor, supplier, and other entity concerned with current progress or involved in planning, coordination, or performance of future activities shall be represented at these meetings. All participants at the conference shall be familiar with Project and authorized to conclude matters relating to the Work.
2. Agenda: Review and correct or approve minutes of previous progress meeting. Review other items of significance that could affect progress. Include topics for discussion as appropriate to status of Project.
a. Contractor's Construction Schedule: Review progress since the last meeting. Determine whether each activity is on time, ahead of schedule, or behind schedule, in relation to Contractor's Construction Schedule. Provide digital and hard copies of the construction schedule to the Construction Manager on a monthly basis unless indicated otherwise within the Construction Documents.
b. Determine how construction behind schedule will be expedited; secure commitments from parties involved to do so. Discuss whether schedule revisions are required to ensure that current and subsequent activities will be completed within the Contract Time.
1) Review schedule for next period.
c. Review present and future needs of each entity present, including the following:
1) Interface requirements.
2) Sequence of operations.
3) Status of submittals.
4) Deliveries.
5) Off-site fabrication.

6) Access.
7) Site utilization.
8) Temporary facilities and controls.
9) Work hours.
10) Hazards and risks.
11) Progress cleaning.
12) Quality and work standards.
13) Status of correction of deficient items.
14) Field observations.
15) Requests for interpretations (RFIs).
16) Status of proposal requests.
17) Pending changes.
18) Status of Change Orders.
19) Pending claims and disputes.
20) Documentation of information for payment requests.

3. Minutes: Record the meeting minutes.
4. Reporting: Distribute minutes of the meeting to each party present and to parties who should have been present.
   a. Schedule Updating: Revise Contractor's Construction Schedule after each progress meeting where revisions to the schedule have been made or recognized. Issue revised schedule concurrently with the report of each meeting.

PART 2 - PRODUCTS (Not Used)

PART 3 - EXECUTION (Not Used)

END OF SECTION 01 31 00

SECTION 01 31 10 – PROJECT COORDINATION

1.01 PROJECT COORDINATION

A. Every Trade Contractor shall be responsible for the coordination of the progress of their work with the progress of all other Trade Contractor's work.

B. In as much as Project completion within the time limit is dependent upon cooperation of those engaged therein, it is imperative that each Trade Contractor perform his work at such time and in such a manner as not to delay or otherwise interfere with work progress of other Trade Contractors. If any Trade Contractor's work depends upon proper execution or results of another Trade Contractor's work, the former shall inspect the work and report any defects therein to the Construction Manager.

C. Trade Contractors shall afford each other every reasonable opportunity for installation of their work and shall work in conjunction with each other in order to facilitate proper and intelligent execution of work.

D. Plans are generally diagrammatic, and each Trade Contractor shall coordinate his work with the work of others, so that interference between mechanical and electrical work and architectural and structural work does not occur. Each Trade Contractor shall furnish and install offsets, bends, turns, and the like in connection with his work to avoid interference with work of other Trade Contractors, to conceal work where required, and to secure necessary clearance and access for operation and maintenance. In case of interference or lack of clearance and access, the Construction Manager will be notified immediately, and shall, in turn, notify the Architect. The Architect will decide which work shall be relocated, regardless of which was installed first.

E. Systems Coordination Drawings

1. Systems Coordination Drawings are required from the Mechanical, Electrical, Fire Protection, and General Trade Contractors with the lead role assigned to the Mechanical Trade Contractor.

2. The Mechanical Trade Contractor shall prepare 1/4" = 1ft. scale Reproducible Systems Coordination Drawings for all areas with piping and ductwork. At critical areas of coordination (risers/shafts, mechanical, electrical and communications rooms), larger scale drawings may be required as determined by all Trade Contractors. Drawings to indicate spatial relationship of all HVAC piping and ductwork.

3. The Mechanical Trade Contractor shall prepare and submit, to the Construction Manager, a regularly updated schedule indicating the development and review of these drawings with other Trade Contractors. The drawing development and review schedule must follow the project construction schedule.

4. The Mechanical Trade Contractor shall provide the Reproducible Systems Coordination Drawings to other Trade Contractors for their input and review. The routing is as follows: HVAC, Fire Protection, Plumbing, Electrical, and General Works with the drawings being returned to the Mechanical (HVAC) Trade Contractor.

5. Each Trade Contractor will add the work of his Contract on the System Coordination Drawings to avoid interferences. All piping, equipment, light fixtures, sprinkler heads and in-ceiling equipment, such as rolling gates, must be shown on these drawings to include elevations and dimensions. Trade Contractors shall also consider future access for maintenance clearances required around equipment. If there are items on the systems coordination drawings which modify the design of the contract drawings, each Trade Contractor must highlight these areas by clouding, numbering, and referencing them to the affected contract drawings to allow proper review by each Trade Contractor and the Architect/Engineer.

6. Prior to forwarding the Systems Coordination Drawings to the next Trade Contractor, an approval stamp, initialed and dated, should be affixed by the reviewing Trade Contractor. This approval shall signify that the Trade Contractor will install his work accordingly.

7. During the Systems Coordination Drawing process, the Construction Manager will conduct regularly scheduled meetings. Each Trade Contractor is required to attend these meetings. The Construction Manager is responsible for recording and distributing meeting minutes to all Trade Contractor and the Architect/Engineer. The purpose of the meetings will be to review and discuss interferences and conflicts which required modifications to the Systems Coordination Drawings. All resolutions of interferences and conflicts which required modifications, shall be initialed by the appropriate Trade Contractors on the Systems Coordination Drawings. Conflicts that result after the coordination drawings are signed-off will be the responsibility of the Contractor who installed the work improperly. Coordination participants that fail to cooperate in the coordination Drawings effort, will be responsible for all costs incurred for adjustments to the work made necessary to accommodate installations. Coordination drawings shall be updated on a periodic basis and shall reflect all changes. At each meeting, the Trade Contractors will review and update the Systems Coordination Drawing Schedule.

8. Once reviewed and approved by each Trade Contractor, the Mechanical Trade Contractor will prepare the Final Reproducible Systems Coordination Drawings with the work of all trades included. Submit the Reproducible drawings along with five (5) prints to the Construction Manager who will forward to the Architect for his review.

9. The Mechanical Trade Contractor shall indicate any unresolved conflicts or interferences on the Systems Coordination Drawings. Those should be delineated by clouding, number and referencing to the affected contract drawings.

10. The Architect will review and return to the Construction Manager. The Construction Manager will distribute the number of drawings to the Trade Contractors for installation of their work.

11. The Systems Coordination Drawings DO NOT REPLACE ANY SHOP DRAWINGS FABRICATION AND LAYOUT DRAWINGS REQUIRED BY SPECIFICATION SECTIONS.

1.02 FIELD ENGINEERING

A. Inspection:

1. Each Trade Contractor shall verify locations of survey control points prior to starting work. Promptly notify Construction Manager of any discrepancies discovered.

2. The Trade Contractor shall verify all measurements of the building and shall be responsible for the correctness of same. No extra charge or compensation will be allowed on account of differences between actual dimensions and the measurements indicated on the drawings; any difference which may be found should be submitted to the Architect for consideration before proceeding with the work.

B. Survey Requirements: The Construction Manager shall secure a professional engineer or surveyor licensed in the State of Delaware to perform the following:

1. Verify grades, lines, levels, locations and dimensions as indicated. Report any errors or inconsistencies in the above, before commencing work.

2. Exercise care in laying out work to keep within lot and property lines. Be responsible for encroachments on rights or property of public or surrounding property owners.

3. Locate and layout building or facilities according to the drawings with respect to their location on property and elevation in relation to grade.

4. Provide and maintain well-built batter boards at corners (if applicable). Establish and safeguard benchmarks in at least two (2) widely separated places. As work progresses, establish benchmarks at each level. Give exact levels of various floors.

5. Maintain complete, accurate log of control and survey work as it progresses.

C. Construction Layout:

The Sitework Trade Contractor shall be responsible to perform the layout and elevations required to complete his work.

Each Trade Contractor shall layout the remainder of his own work and be responsible for all lines, levels, grades, elevations, and measurements.

1.03 TESTS

A. The Construction Manager has employed and will pay for the services of a testing agency to perform the following tests and inspection (field):

Soil compaction
Concrete
Steel
Masonry

B. Tests, other than those required by the Specifications to be performed by Construction

Manager required by any law, ordinance, rule, regulation or order of any public authority having jurisdiction, shall be made at such time and in such manner as the public authority may require. Each Trade Contractor responsible for that Specification Section shall be solely responsible for such tests.

C. Special tests may be ordered by the Architect in accordance with the General Conditions. Where specifications require testing by an independent testing laboratory, the Construction Manager shall be responsible for selection of the testing laboratory. The Construction Manager shall be responsible for the scheduling of all tests. Test reports should be given to the Construction Manager with copies for the Owner and Architect/Engineer.

D. All costs of testing required by the Contract Documents shall be borne by the Trade Contractor except costs of special tests which shall be paid for as stipulated in the General Conditions or Specifications.

1.04 TRADE CONTRACTOR'S OBLIGATIONS

A. The Trade Contractor must assume all risks and bear any loss occasioned by neglect or accident during the progress of the work until same shall have been completed and accepted by the Owner. The Trade Contractor agrees to indemnify, defend and save harmless the Owner, Architect, and Construction Manager from all suits and losses or injury to persons or property received or sustained from the Trade Contractor or his agents in the performance of the work under the progress of construction and make good all damage that may consequence the work herein specified. He must also assume all blame or loss by reason of neglect or violation of local or state laws, ordinances and regulations, encroachments upon neighbors, or from any other cause.

B. The work, in every respect, shall be under the care of the Trade Contractor and at his risk. He shall properly safeguard against any or all injury or damage to the public, to any property, materials, or things, except where stipulated otherwise in the Specifications, and also be responsible for any such damage or injury from his undertaking of this work to any person or persons or thing connected therewith. He shall indemnify and save harmless the Owner, Architect, and Construction Manager from all claims, suits, damages, actions of law, in equity or otherwise (including the costs of defense thereof which shall be assumed by the Trade Contractor) or any kind whatsoever in connection with this work and agreement and shall, if required, show evidence of settlement of any such action before final payment is made hereunder by the Owner.

1.05 ALLOCATION OF WORK

A. Sleeves, Hangers, and Inserts:

1. Each Trade Contractor shall furnish sleeves and inserts required to accommodate his work, together with instructions regarding their placement and location in the structure. Sleeves and inserts shall be furnished promptly in accordance with the established construction schedule so that they may be built-in as construction progresses.

2. Trade Contractors to furnish all embeds, sleeves, inserts, etc., that are to be cast in concrete or built in masonry to the appropriate Trade Contractor for installation.

3. Each Trade Contractor shall furnish and install all hangers required to accommodate his work.

B. Chases and Recesses:

Each Trade Contractor shall provide all blockouts in his work shown on the Contract Documents and having either or both dimensions greater than 10". Any openings with dimensions smaller than 10" or not shown and required by Trade Contractor shall be the responsibility of the Trade Contractor to make provisions for. Each Trade Contractor shall provide chases and recesses as shown on the Contract Documents required to accommodate the work or the other Trade Contractors. It is the responsibility of the Trade Contractors requiring openings, chases, etc., of a Trade Contractor, to furnish information regarding the size and location promptly in accordance with the established construction schedule, so that they may be built-in as construction progresses and avoid delays. Failure to provide the information promptly will result in the responsible Trade Contractor incurring any costs associated with the delay.

Trade Contractors shall cooperate fully with each other in the performance of above work, as cutting and patching of new work is neither contemplated nor will it be tolerated.

C. Sealing of Penetrations:

Each Trade Contractor shall be responsible to seal his own penetrations in walls, floors, and ceilings, using fire resistant, smoke resistant, or acoustical materials, as required, to achieve ratings as indicated.

D. Equipment Foundations:

The Concrete Contractor shall provide all foundations and housekeeping pads for equipment furnished under his contract and all interior/exterior foundations and housekeeping pads indicated on the Contract Documents (Architectural, Civil, Structural, Mechanical, Plumbing, and Electrical) for equipment provided by other Trade Contractors. All other foundations, equipment, and housekeeping pads not shown, but required, shall be by the Trade Contractor requiring the same.

Each Trade Contractor shall furnish anchor bolts and other accessories required to anchor his equipment in place, together with instructions regarding their placement and location in the foundation. Anchor bolts and other accessories shall be furnished promptly in accordance with the established construction schedule so that they may be built-in as construction progresses.

E. Roofing Penetrations:

All roofing work shall be performed by the Roofing Trade Contractor, including patching penetrations made by the Electrical, Plumbing, and HVAC Trade Contractors. Cutting of roof openings, structural reinforcement, roof curbs, and counterflashing, shall be provided and installed by each Trade Contractor whose work penetrates the roofing surface, including all additional blocking.

1.06 CORING, CUTTING AND PATCHING

A. Responsibility: A Trade Contractor requiring the cutting of openings in new work, or in the existing work installed by others shall have such openings cut and patched by the trade which installed the original work, and such cutting and patching shall be at the expense of the Trade Contractor requiring the opening.

B. Approval: Approval to do such cutting and patching shall be received from the Architect through the Construction Manager prior to proceeding with the work.

C. Inspection:

1. Inspect existing conditions, including elements subject to damage or movement during cutting and patching.

2. After uncovering, inspect conditions affecting performance of work.

D. Preparation:

Provide supports to assure structural integrity of surroundings, devices, and methods, to protect other portions of Project from damage.

Provide protection from elements for areas which may be exposed by uncovering work; maintain excavations free of water.

E. Performance:

Execute work by methods to avoid damage to other work and which provide proper surfaces to receive patching and finishing.

Employ original installer to perform cutting and patching for weather-exposed and moisture-resistant elements and sight-exposed surfaces.

Restore work with new products in accordance with requirements to Contract Documents.

Fit work tightly to pipes, sleeves, ducts, conduit and other penetrations through surfaces.

At penetrations of fire-rated wall, ceiling or floor construction, completely seal voids with fire-resistant materials as required to achieve fire-rating indicated.

Where fire protection materials are damaged or removed, reapply fire protection materials to achieve a rating equivalent to existing construction or as noted.

Refinish surfaces to match adjacent finishes. For continuous surfaces, refinish to nearest intersection; for an assembly, refinish entire unit.

F. Access Doors and Panels

Access doors and panels, SHOWN ON ANY DRAWING, shall be furnished and installed by the Drywall Contractor.

Access doors and panels, NOT SHOWN ON DRAWINGS, but required by the Specifications to access concealed valves, dampers, traps, devices, etc., shall be furnished by the Trade Contractor requiring the same for installation by the Drywall Contractor.

G. Final Cleaning

Final cleaning shall be performed by Construction Manager. Daily cleaning will be by the Trade Contractor(s) and their subcontractor(s).

END OF SECTION 01 31 10

SECTION 01 32 00 – CONSTRUCTION PROGRESS DOCUMENTATION

PART 1 - GENERAL

1.1 SUMMARY

A. This Section includes administrative and procedural requirements for documenting the progress of construction during performance of the Work, including the following:
   1. Construction Schedule.
   2. Submittals Schedule.
   3. Daily construction reports.
   4. Field condition reports.

1.2 SUBMITTALS

A. Submittals Schedule: Submit three copies of schedule. Arrange the following information in a tabular format:
   1. Scheduled date for first submittal.
   2. Specification Section number and title.
   3. Submittal category (action or informational).
   4. Name of subcontractor.
   5. Description of the Work covered.
   6. Scheduled date for Architect's final release or approval.

B. Contractor's Construction Schedule: Submit two opaque copies of initial schedule, large enough to show entire schedule for entire construction period and a copy of the digital file on CD.

C. Daily Construction Reports: Submit two copies at weekly monthly intervals.

D. Field Condition Reports: Submit two copies at time of discovery of differing conditions.

1.3 COORDINATION

A. Coordinate preparation and processing of schedules and reports with performance of construction activities and with scheduling and reporting of separate contractors.

B. Coordinate Contractor's Construction Schedule with the Schedule of Values, list of subcontracts, Submittals Schedule, progress reports, payment requests, and other required schedules and reports.
   1. Secure time commitments for performing critical elements of the Work from parties involved.
   2. Coordinate each construction activity in the network with other activities and schedule them in proper sequence.

PART 2 - PRODUCTS

2.1 SUBMITTALS SCHEDULE

A. Preparation: Submit a schedule of submittals to Construction Manager, arranged in chronological order by dates required by construction schedule. Include time required for review, re-submittal, ordering, manufacturing, fabrication, and delivery when establishing dates.
   1. Coordinate Submittals Schedule with list of subcontracts, the Schedule of Values, and Contractor's Construction Schedule.
   2. Submit concurrently with the first complete submittal of Contractor's Construction Schedule.

2.2 CONTRACTOR'S CONSTRUCTION SCHEDULE, GENERAL

A. Time Frame: Extend schedule from date established for commencement of the Work to date of Substantial Completion.
   1. Contract completion date shall not be changed by submission of a schedule that shows an early completion date, unless specifically authorized by Change Order.

B. Activities: Treat each story or separate area as a separate numbered activity for each principal element of the Work. Comply with the following:
   1. Activity Duration: Define activities so no activity is longer than 20 days, unless specifically allowed by Architect.
   2. Procurement Activities: Include procurement process activities for long lead items and major items, requiring a cycle of more than 60 days, as separate activities in schedule. Procurement cycle activities include, but are not limited to, submittals, approvals, purchasing, fabrication, and delivery.
   3. Submittal Review Time: Include review and resubmittal times indicated in Division 1 Section "Submittal Procedures" in schedule. Coordinate submittal review times in Contractor's Construction Schedule with Submittals Schedule.
   4. Startup and Testing Time: Include not less than 10 days for startup and testing.
   5. Substantial Completion: Indicate completion in advance of date established for Substantial Completion, and allow time for Architect's administrative procedures necessary for certification of Substantial Completion.

C. Milestones: Include milestones indicated in the Contract Documents in schedule, including, but not limited to, the Notice to Proceed, Substantial Completion, and Final Completion

D. Contract Modifications: For each proposed contract modification and concurrent with its submission, prepare a time-impact analysis using fragnets to demonstrate the effect of the proposed change on the overall project schedule.

2.3 CONTRACTOR'S CONSTRUCTION SCHEDULE (GANTT CHART)

A. Gantt-Chart Schedule: Submit a comprehensive, fully developed, horizontal Gantt-chart-type, Contractor's Construction Schedule within 30 days of date established for commencement of the Work unless otherwise indicated. Base schedule on the Preliminary Construction Schedule and whatever updating and feedback was received since the start of Project.

B. Preparation: Indicate each significant construction activity separately. Identify first workday of each week with a continuous vertical line.
   1. For construction activities that require 3 months or longer to complete, indicate an estimated completion percentage in 10 percent increments within time bar.

2.4 REPORTS

A. Daily Construction Reports: Prepare and issue a daily construction report recording the following information concerning events at Project site to the Construction Manager:
   1. List of subcontractors at Project site.
   2. Equipment at Project site.
   3. Material deliveries.
   4. High and low temperatures and general weather conditions.
   5. Accidents.
   6. Stoppages, delays, shortages, and losses.
   7. Meter readings and similar recordings.
   8. Orders and requests of authorities having jurisdiction.
   9. Services connected and disconnected.
   10. Equipment or system tests and startups.

B. Field Condition Reports: Immediately on discovery of a difference between field conditions and the Contract Documents, prepare and submit to Construction Manager a detailed report. Submit with a request for interpretation on CSI Form 13.2A or comparable form approved by Architect. Include a detailed description of the differing conditions, together with recommendations for changing the Contract Documents.

PART 3 - EXECUTION

3.1 CONTRACTOR'S CONSTRUCTION SCHEDULE

A. Contractor's Construction Schedule Updating: At monthly intervals, update schedule to reflect actual construction progress and activities. Issue schedule to Construction Manager one week before each regularly scheduled progress meeting.
   1. Revise schedule immediately after each meeting or other activity where revisions have been recognized or made. Issue updated schedule concurrently with the report of each such meeting.
   2. Include a report with updated schedule that indicates every change, including, but not limited to, changes in logic, durations, actual starts and finishes, and activity durations.
   3. As the Work progresses, indicate Actual Completion percentage for each activity.

B. Distribution: Distribute copies of approved schedule to Construction Manager, Architect and Owner, separate contractors, testing and inspecting agencies, and other parties identified by Contractor with a need-to-know schedule responsibility.
   1. Post copies in Project meeting rooms and temporary field offices.
   2. When revisions are made, distribute updated schedules to the same parties and post in the same locations. Delete parties from distribution when they have completed their assigned portion of the Work and are no longer involved in performance of construction activities.

END OF SECTION 01 32 00

SECTION 01 32 10 – CONSTRUCTION SCHEDULE

PART 1 - GENERAL

1.1 Construction Schedule

1. The following Schedule is applicable to all bidders. The durations in the schedule are based on 5 day work weeks.
2. The Construction Schedule as approved by the Construction Manager and Owner will be an integral part of the Contract, and will establish interim work completion dates for the various activities.
3. The Construction Schedule may vary in accordance with construction conditions. Each Trade Contractor shall delay or expedite material and equipment deliveries, and modify the required labor forces to accommodate these varying conditions.
4. Work is to commence upon receipt of the Letter of Authorization to proceed.
5. Within fifteen (15) days after receipt of a "Letter of Authorization to proceed", each trade Contractor shall submit a detailed preliminary Construction Schedule to the Construction Manager. The schedule will include breakdowns of total man days of field labor into major categories of work, time estimates of various categories of work, and the crew size for each category.
6. Each Trade Contractor shall organize his Construction Schedule per Phase, Building, Area, and/or Floor as required by the Construction Manager.
7. Each Trade Contractor shall be responsible for participating in pull-planning sessions with WT
8. The Construction Manager shall schedule a meeting with the Trade Contractor to receive the contents of each Trade Contractor's preliminary Construction Schedule, coordinate the sequence of work, and make all revisions required. The Construction Manager shall have the final authority concerning the sequence of work and durations of each activity. Each Trade Contractor shall revise his schedule in accordance with that meeting and submit his schedule to the Construction Manager for approval. The Construction Manager will then develop the Project Construction Schedule. Each Trade Contractor shall schedule and perform his work in accordance with the Construction Manager's Project Construction Schedule.
9. The Schedule shall be the basis for the dates to start and complete work for various portions of each contract, and to complete work (including changes) for the Project. It shall be the duty of the Trade Contractor to conform to the approved Schedule and to arrange his work in such a manner that it will be installed in accordance with the Schedule.
10. Each Trade Contractor shall submit two (2) copies of an updated Construction Schedule comparing the original schedule to actual work in progress and projected work along with the preliminary application for payment.
11. A representative of each Trade Contractor shall meet with the Construction Manager and furnish to him information necessary for such re-evaluating and updating and, if applicable, information with regard to changes in the work and the Trade Contractor's proposed effort to overcome any delays incurred.
12. Should any work not be started or completed within five (5) days of the stated scheduled date, the Construction Manger shall have the right to order the Trade Contractor to expedite start and completion of the work by whatever means the Construction Manager deems appropriate and necessary, without additional compensation to the Trade Contractor.
13. Should any work fall to ten (10) or more days behind schedule, the Construction Manger shall have the right to perform the work or have the work performed by whatever method the Construction Manager deem appropriate.

14. Costs incurred by the Construction Manager in connection with "maintaining the Construction Schedule" under this section shall be reimbursed to the Construction Manager by the Trade Contractor.
15. It is expressly understood and agreed that failure by the Construction Manager to exercise the option to either order the Trade Contractor to expedite work, or to expedite the work by other means, shall not be considered precedent-setting for any other activities.
16. The following Construction Schedule is critical to the successful completion of the Project and is an integral portion of the Construction Documents. The Construction Schedule may vary in accordance with the construction conditions. The Trade Contractor shall delay or expedite his material and equipment deliveries and modify the required work forces to accommodate these varying conditions. The attached schedule is a milestone schedule with durations that portions of the project must be completed in. A more detailed construction schedule will be generated after all contracts have been awarded. By submitting a bid, each Trade Contractor is acknowledging that they can complete this work within the durations outlined in the milestone schedule.
17. The schedule is of the essence on this project and each contractor is responsible for completion of its work in coordination with the work of all other contractors within the required sequence and time frame so that the established schedule is met. Each contractor agrees to provide sufficient labor crew size, equipment and/or work overtime, weekends, or shiftwork as necessary to meet the activity durations on this schedule.
18. The attached schedule includes "estimated" start dates for the construction activities. In the interest of the overall project, W-T reserves the right to alter the sequencing of activities in order to accommodate project conditions and/or Owner requirements. It is understood that the contractor shall be obligated to complete its activities within the specified duration regardless of the actual start date.
19. All submittals and shop drawings must be submitted within a minimum of **two (2) weeks** of the notice to proceed with this subcontract, or the dates indicated on the schedule or scope of work, whichever occurs first. All expediting of materials and equipment to meet this schedule is the responsibility of the contractor. Contractor to pay for any quick ship charges if necessary.
20. All work, or applicable portions of the work, shall be sufficiently complete for Owner's use and occupancy and all required approvals and permits for use and occupancy shall have been issued by the appropriate authorities by the established "Date of Substantial Completion" of the work, or applicable portion thereof.
21. All punchlist work and project closeout documentation shall be completed and approved by the Owner and Architect by the "Date of Final Completion": which shall be no later than 21 days after the Date of Substantial Completion. Any uncompleted punchlist items after this date will be completed by Whiting-Turner and backcharged to the appropriate contractor or vendor. Final invoices will not be processed until final completion of the work and certification of same by the Owner and Architect.
22. If a contractor misses any portion of a workday due to weather, manpower, or scheduling conflicts, they must make-up this lost time on Saturday of the same week. If two or more days are lost in the same work week, the contractor shall work the immediate Saturday and the Saturday(s) of the following week(s) to make up those lost days.
23. Sundays are not regular work days. Approval must be obtained from Whiting-Turner prior to working. It is expected that contractors will work Saturdays, Sundays, and overtime when days are lost during the week.
24. Failure to properly man the project during normal week days may result in charges for CM supervision on weekends, at the discretion of the CM.
25. The contractor must schedule their work forces to work on all available work at a given time. Therefore, if an area of the building is ready for the contractor's work to begin or continue,

the contractor must have manpower onsite working. Contractors will not have the "entire" work area at one time.

26. Each contractor must request information or clarifications in a timely manner, at least two weeks prior to needing the information, so that the time required to receive the clarification does not impact the work. No delays will be accepted related to this issue.
27. Each contractor is required to include in their bid the necessary overtime costs if they are needed to meet the schedule durations in this section.

2.1 Time of Completion

1. The Trade Contractor shall commence work upon receipt of a Letter of Authorization to proceed from either Appoquinimink School District or The Whiting-Turner Contracting Company.
2. All work shall be 100 percent (100%) complete and sequenced per the attached schedule unless agreed upon by the Construction Manager prior to the executing of the contract.
3. Work can be completed on Saturdays and Sundays and at extended hours during the week. The Owner shall not be responsible for additional costs for overtime.
4. Normal work hours shall be from 7:00 a.m. to 3:30 p.m., Monday to Friday, and 8:00 a.m. to 4:30 pm on Saturday, when applicable. Work may be completed beyond these hours, as approved by the Construction Manager.
5. Weather Delays: The project substantial completion date, shall only be adjusted due to weather conditions if there are delays above and beyond the following "Adverse Day" allowances based on a seven day work week:
   A. January (12), February (10), March (5), April (5), May (4), June (2), July (4), August (3 days), September (4 days), October (3 days), November (2 days), and December (6 days). These "Adverse Days" are based on the following reference: State of Delaware Department of Transportation's Standard: "763508 Project Control System."
   B. Delays requested due to weather must be related to the critical path activity as indicated on the Contractor's Project Schedule.
   C. Delays due to weather must be reported by the contractor on the day they occur in a written report.
   D. Any day lost during the week must be made up the same week by overtime and /or weekend work. If the weather is bad on the make-up day, the lost day must be made up the following week.
   E. The allowance days listed above carry over to the next month if they are not used. Therefore, if only 1 allowance day is used in November, there are (7) days in December. Therefore, there is a total of 60 allowance days in a year.

3.1 **See attached Project Schedule**

1. Appendix A – Overall Building Break Out
2. Appendix B – Slab-on-Grade Area Plan
3. Appendix C – Exterior Elevations Plan
4. Appendix D – Roofing Key Plan

END OF SECTION 01 32 10

Appoquinimink School District Summit Campus MS / HS - Bid Schedule

ASD26-SCMHS-BP2 - Addendum #7 - 04/28/2026

Activity ID	ASD_TRAD	Activity Name	Original Duration	Remaining Duration	Start	Finish
Appoquinimink School District Summit Campus MS / HS - Bid Schedule			1296	858	01-Feb-24 A	30-Aug-29
Milestones			1296	852	01-Feb-24 A	30-Aug-29
HSMS-1000	00-WT	Building Construction	583	583	13-Aug-26	06-Dec-28
HSMS-1005	00-WT	HS / MS / PAC Interior Punchlist Period	115	115	23-Oct-28	09-Apr-29
HSMS-1010	00-WT	Substantial Completion - Building	0	0		06-Dec-28*
HSMS-1030	00-OWN	ASD FF&E / Move-In	60	60	10-Apr-29	03-Jul-29
HSMS-1210	00-WT	Receive Final Certificate of Occupancy	0	0		11-May-29*
HSMS-1200	00-OWN	FF&E Clean & Punch	10	10	05-Jul-29	18-Jul-29
HSMS-1070	00-WT	Substantial Completion - Site	0	0		05-Jul-29
HSMS-1400	00-OWN	New Student / Parent - Registration & Building Tours	15	15	19-Jul-29	08-Aug-29
HSMS-1080	00-OWN	New Teacher Orientation	5	5	17-Aug-29*	23-Aug-29
HSMS-1090	00-OWN	Teachers Return - Parent/Student Activites Begin	5	5	24-Aug-29*	30-Aug-29
HSMS-1040	00-OWN	ASD First Day of School	0	0		30-Aug-29*
Board Meeting Schedule			609	165	01-Feb-24 A	08-Dec-26
Building Milestones			378	378	03-Mar-27	29-Aug-28
Steel Complete Milestones			175	175	03-Mar-27	09-Nov-27
HSMS-1350	00-WT	Steel Complete - Area L	0	0		03-Mar-27
HSMS-1330	00-WT	Steel Complete - Area K	0	0		12-Apr-27
HSMS-1370	00-WT	Steel Complete - Area D	0	0		23-Apr-27
HSMS-1270	00-WT	Steel Complete - Area G	0	0		25-May-27
HSMS-1320	00-WT	Steel Complete - Area E	0	0		14-Jun-27
HSMS-1360	00-WT	Steel Complete - Area F	0	0		14-Jun-27
HSMS-1310	00-WT	Steel Complete - Area H	0	0		17-Jun-27
HSMS-1280	00-WT	Steel Complete - Area J	0	0		13-Jul-27
HSMS-1300	00-WT	Steel Complete - Area C	0	0		03-Sep-27
HSMS-1290	00-WT	Steel Complete - Area B	0	0		28-Sep-27
HSMS-1340	00-WT	Steel Complete - Area A	0	0		09-Nov-27
Watertight Milestones			165	165	16-Aug-27	11-Apr-28
HSMS-1190	00-WT	Watertight - Area L	0	0		16-Aug-27
HSMS-1150	00-WT	Watertight - Area G	0	0		25-Aug-27
HSMS-1160	00-WT	Watertight - Area H	0	0		08-Oct-27
HSMS-1180	00-WT	Watertight - Area K	0	0		11-Oct-27
HSMS-1140	00-WT	Watertight - Area F	0	0		20-Oct-27
HSMS-1170	00-WT	Watertight - Area J	0	0		27-Oct-27
HSMS-1130	00-WT	Watertight - Area E	0	0		08-Nov-27
HSMS-1120	00-WT	Watertight - Area D	0	0		12-Nov-27
HSMS-1100	00-WT	Watertight - Area B	0	0		29-Feb-28
HSMS-1110	00-WT	Watertight - Area C	0	0		20-Mar-28
HSMS-1050	00-WT	Watertight - Area A	0	0		11-Apr-28
Temporary HVAC			170	170	17-Aug-27	18-Apr-28
HSMS-1470	00-WT	Establish Temporary HVAC - HS - Area L	5	5	17-Aug-27	23-Aug-27
HSMS-1410	00-WT	Establish Temporary HVAC - HS - Area G	5	5	26-Aug-27	01-Sep-27
HSMS-1440	00-WT	Establish Temporary HVAC - HS - Area H	5	5	08-Oct-27	14-Oct-27
HSMS-1460	00-WT	Establish Temporary HVAC - HS - Area K	5	5	12-Oct-27	18-Oct-27
HSMS-1490	00-WT	Establish Temporary HVAC - PAC - Area F	5	5	21-Oct-27	27-Oct-27
HSMS-1450	00-WT	Establish Temporary HVAC - HS - Area J	5	5	28-Oct-27	03-Nov-27
HSMS-1480	00-WT	Establish Temporary HVAC - PAC - Area E	5	5	09-Nov-27	15-Nov-27
HSMS-1430	00-WT	Establish Temporary HVAC - PAC - Area D	5	5	15-Nov-27	19-Nov-27
HSMS-1500	00-WT	Establish Temporary HVAC - MS - Area B	5	5	01-Mar-28	07-Mar-28
HSMS-1510	00-WT	Establish Temporary HVAC - MS - Area C	5	5	21-Mar-28	27-Mar-28
HSMS-1420	00-WT	Establish Temporary HVAC - MS - Area A	5	5	12-Apr-28	18-Apr-28
Permanent HVAC / Power Milestones			242	242	15-Sep-27	29-Aug-28
HSMS-1060	00-WT	Permanent Power - HS	0	0		15-Sep-27
HSMS-1220	00-WT	Permanent Power - PAC	0	0		27-Oct-27
HSMS-1230	00-WT	Permanent Power - MS	0	0		10-Dec-27
HSMS-1380	00-WT	Permanent Power - FH / AG	0	0		21-Jan-28
HSMS-1390	00-WT	Permanent HVAC - FH / AG	0	0		21-Apr-28
HSMS-1240	00-WT	Permanent HVAC - HS	0	0		02-May-28
HSMS-1260	00-WT	Permanent HVAC - MS	0	0		04-Aug-28
HSMS-1250	00-WT	Permanent HVAC - PAC	0	0		29-Aug-28
Design			426	8	27-Jun-24 A	16-Apr-26

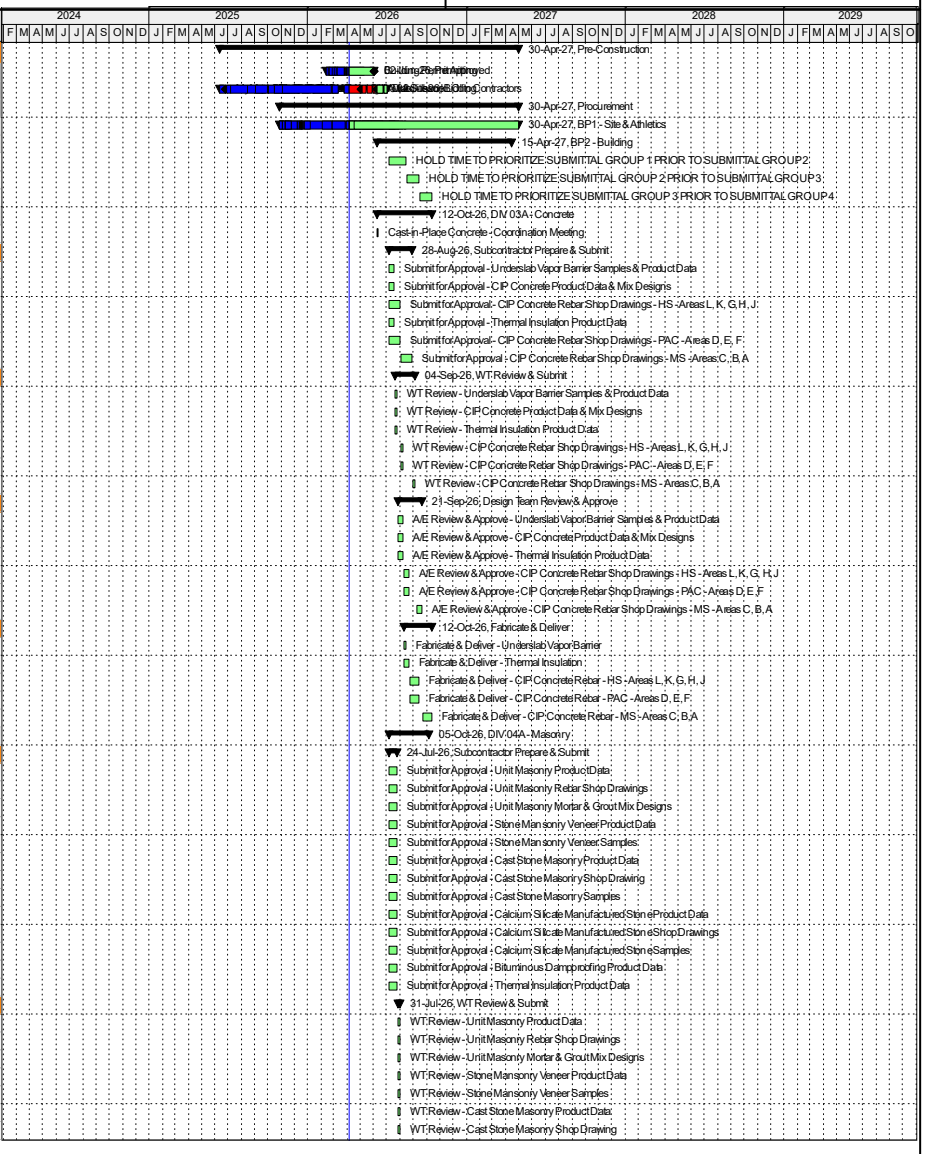
Remaining Level of Effort | Actual Level of Effort | Actual Work

Data Date: 07-Apr-26

Appoquinimink School District Summit Campus MS / HS - Bid Schedule

ASD26-SCMHS-BP2 - Addendum #7 - 04/28/2026

Activity ID	ASD_TRAD	Activity Name	Original Duration	Remaining Duration	Start	Finish
Pre-Construction			463	268	11-Jun-25 A	30-Apr-27
Permitting			63	40	13-Feb-26 A	02-Jun-26
Bidding			257	62	11-Jun-25 A	02-Jul-26
Procurement			359	268	27-Oct-25 A	30-Apr-27
BP1 - Site & Athletics			359	268	27-Oct-25 A	30-Apr-27
BP2 - Building			212	212	10-Jun-26	15-Apr-27
SUBM-0010	00-WT	HOLD TIME TO PRIORITIZE SUBMITTAL GROUP 1 PRIOR TO SUBMITTAL GROUP 2	30	30	06-Jul-26	14-Aug-26
SUBM-0020	00-WT	HOLD TIME TO PRIORITIZE SUBMITTAL GROUP 2 PRIOR TO SUBMITTAL GROUP 3	20	20	17-Aug-26	14-Sep-26
SUBM-0030	00-WT	HOLD TIME TO PRIORITIZE SUBMITTAL GROUP 3 PRIOR TO SUBMITTAL GROUP 4	20	20	15-Sep-26	12-Oct-26
DIV 03A - Concrete			87	87	10-Jun-26	12-Oct-26
SUBM-2650	03A	Cast-in-Place Concrete - Coordination Meeting	1	1	10-Jun-26	10-Jun-26
Subcontractor Prepare & Submit			40	40	06-Jul-26	28-Aug-26
SUBM-2710	03A	Submit for Approval - Underslab Vapor Barrier Samples & Product Data	10	10	06-Jul-26	17-Jul-26
SUBM-2720	03A	Submit for Approval - CIP Concrete Product Data & Mix Designs	10	10	06-Jul-26	17-Jul-26
SUBM-2730	03A	Submit for Approval - CIP Concrete Rebar Shop Drawings - HS - Areas L, K, G, H, J	20	20	06-Jul-26	31-Jul-26
SUBM-3120	03A	Submit for Approval - Thermal Insulation Product Data	10	10	06-Jul-26	17-Jul-26
SUBM-13030	03A	Submit for Approval - CIP Concrete Rebar Shop Drawings - PAC - Areas D, E, F	20	20	06-Jul-26	31-Jul-26
SUBM-12990	03A	Submit for Approval - CIP Concrete Rebar Shop Drawings - MS - Areas C, B, A	20	20	03-Aug-26	28-Aug-26
WT Review & Submit			35	35	20-Jul-26	04-Sep-26
SUBM-3570	00-WT	WT Review - Underslab Vapor Barrier Samples & Product Data	5	5	20-Jul-26	24-Jul-26
SUBM-3580	00-WT	WT Review - CIP Concrete Product Data & Mix Designs	5	5	20-Jul-26	24-Jul-26
SUBM-3940	00-WT	WT Review - Thermal Insulation Product Data	5	5	20-Jul-26	24-Jul-26
SUBM-5190	00-WT	WT Review - CIP Concrete Rebar Shop Drawings - HS - Areas L, K, G, H, J	5	5	03-Aug-26	07-Aug-26
SUBM-13040	00-WT	WT Review - CIP Concrete Rebar Shop Drawings - PAC - Areas D, E, F	5	5	03-Aug-26	07-Aug-26
SUBM-13000	00-WT	WT Review - CIP Concrete Rebar Shop Drawings - MS - Areas C, B, A	5	5	31-Aug-26	04-Sep-26
Design Team Review & Approve			40	40	27-Jul-26	21-Sep-26
SUBM-4400	00-DES	A/E Review & Approve - Underslab Vapor Barrier Samples & Product Data	10	10	27-Jul-26	07-Aug-26
SUBM-4410	00-DES	A/E Review & Approve - CIP Concrete Product Data & Mix Designs	10	10	27-Jul-26	07-Aug-26
SUBM-4780	00-DES	A/E Review & Approve - Thermal Insulation Product Data	10	10	27-Jul-26	07-Aug-26
SUBM-5280	00-DES	A/E Review & Approve - CIP Concrete Rebar Shop Drawings - HS - Areas L, K, G, H, J	10	10	10-Aug-26	21-Aug-26
SUBM-13050	00-DES	A/E Review & Approve - CIP Concrete Rebar Shop Drawings - PAC - Areas D, E, F	10	10	10-Aug-26	21-Aug-26
SUBM-13010	00-DES	A/E Review & Approve - CIP Concrete Rebar Shop Drawings - MS - Areas C, B, A	10	10	08-Sep-26	21-Sep-26
Fabricate & Deliver			45	45	10-Aug-26	12-Oct-26
SUBM-5270	03A	Fabricate & Deliver - Underslab Vapor Barrier	5	5	10-Aug-26	14-Aug-26
SUBM-5510	03A	Fabricate & Deliver - Thermal Insulation	10	10	10-Aug-26	21-Aug-26
SUBM-8210	03A	Fabricate & Deliver - CIP Concrete Rebar - HS - Areas L, K, G, H, J	15	15	24-Aug-26	14-Sep-26
SUBM-13060	03A	Fabricate & Deliver - CIP Concrete Rebar - PAC - Areas D, E, F	15	15	24-Aug-26	14-Sep-26
SUBM-13020	03A	Fabricate & Deliver - CIP Concrete Rebar - MS - Areas C, B, A	15	15	22-Sep-26	12-Oct-26
DIV 04A - Masonry			65	65	06-Jul-26	05-Oct-26
Subcontractor Prepare & Submit			15	15	06-Jul-26	24-Jul-26
SUBM-2740	04A	Submit for Approval - Unit Masonry Product Data	15	15	06-Jul-26	24-Jul-26
SUBM-2750	04A	Submit for Approval - Unit Masonry Rebar Shop Drawings	15	15	06-Jul-26	24-Jul-26
SUBM-2760	04A	Submit for Approval - Unit Masonry Mortar & Grout Mix Designs	15	15	06-Jul-26	24-Jul-26
SUBM-2770	04A	Submit for Approval - Stone Mansonry Veneer Product Data	15	15	06-Jul-26	24-Jul-26
SUBM-2780	04A	Submit for Approval - Stone Mansonry Veneer Samples	15	15	06-Jul-26	24-Jul-26
SUBM-2790	04A	Submit for Approval - Cast Stone Masonry Product Data	15	15	06-Jul-26	24-Jul-26
SUBM-2800	04A	Submit for Approval - Cast Stone Masonry Shop Drawing	15	15	06-Jul-26	24-Jul-26
SUBM-2810	04A	Submit for Approval - Cast Stone Masonry Samples	15	15	06-Jul-26	24-Jul-26
SUBM-2820	04A	Submit for Approval - Calcium Silicate Manufactured Stone Product Data	15	15	06-Jul-26	24-Jul-26
SUBM-2830	04A	Submit for Approval - Calcium Silicate Manufactured Stone Shop Drawings	15	15	06-Jul-26	24-Jul-26
SUBM-2840	04A	Submit for Approval - Calcium Silicate Manufactured Stone Samples	15	15	06-Jul-26	24-Jul-26
SUBM-3110	04A	Submit for Approval - Bituminous Dampproofing Product Data	15	15	06-Jul-26	24-Jul-26
SUBM-3130	04A	Submit for Approval - Thermal Insulation Product Data	15	15	06-Jul-26	24-Jul-26
WT Review & Submit			5	5	27-Jul-26	31-Jul-26
SUBM-3590	00-WT	WT Review - Unit Masonry Product Data	5	5	27-Jul-26	31-Jul-26
SUBM-3600	00-WT	WT Review - Unit Masonry Rebar Shop Drawings	5	5	27-Jul-26	31-Jul-26
SUBM-3610	00-WT	WT Review - Unit Masonry Mortar & Grout Mix Designs	5	5	27-Jul-26	31-Jul-26
SUBM-3620	00-WT	WT Review - Stone Mansonry Veneer Product Data	5	5	27-Jul-26	31-Jul-26
SUBM-3630	00-WT	WT Review - Stone Mansonry Veneer Samples	5	5	27-Jul-26	31-Jul-26
SUBM-3640	00-WT	WT Review - Cast Stone Masonry Product Data	5	5	27-Jul-26	31-Jul-26
SUBM-3650	00-WT	WT Review - Cast Stone Masonry Shop Drawing	5	5	27-Jul-26	31-Jul-26



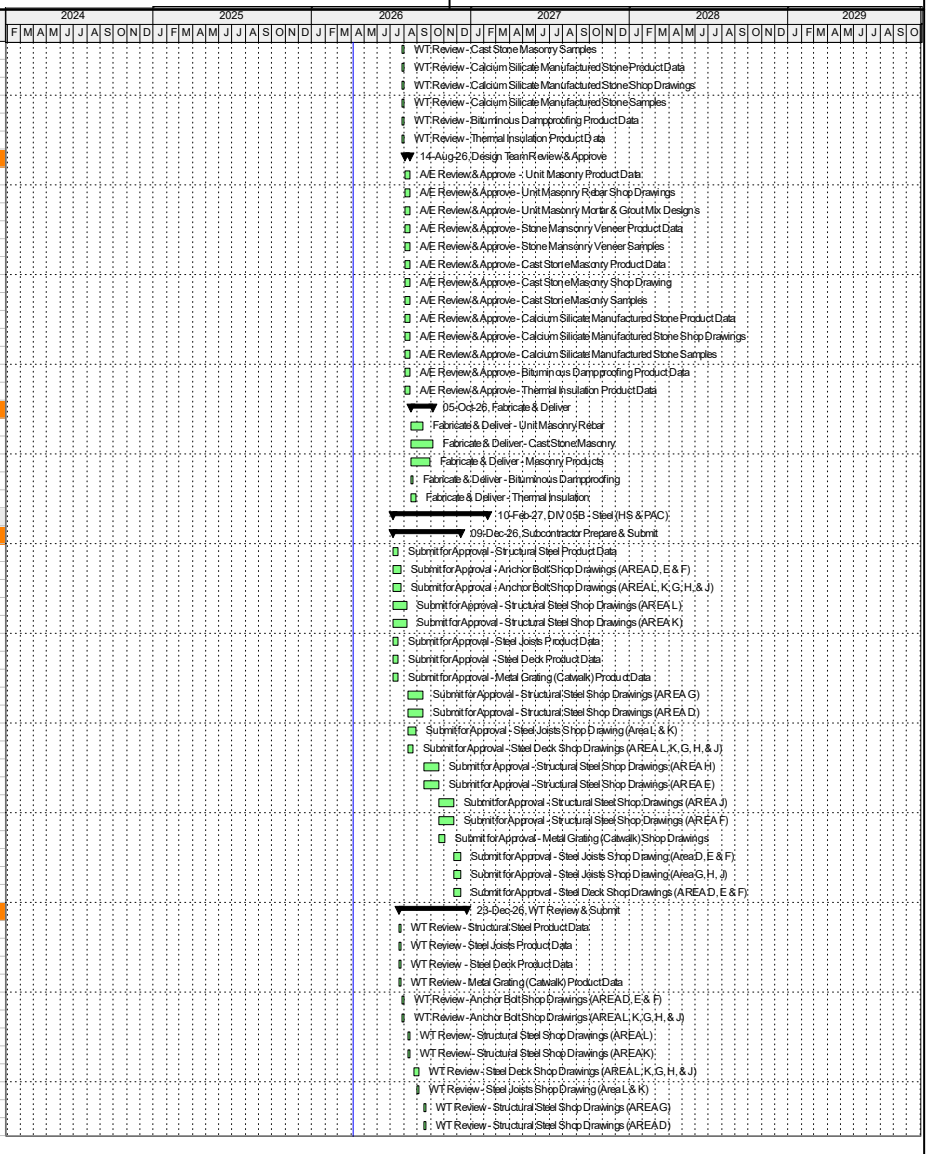
Remaining Level of Effort | Actual Level of Effort | Actual Work

Data Date: 07-Apr-26

Appoquinimink School District Summit Campus MS / HS - Bid Schedule

ASD26-SCMHS-BP2 - Addendum #7 - 04/28/2026

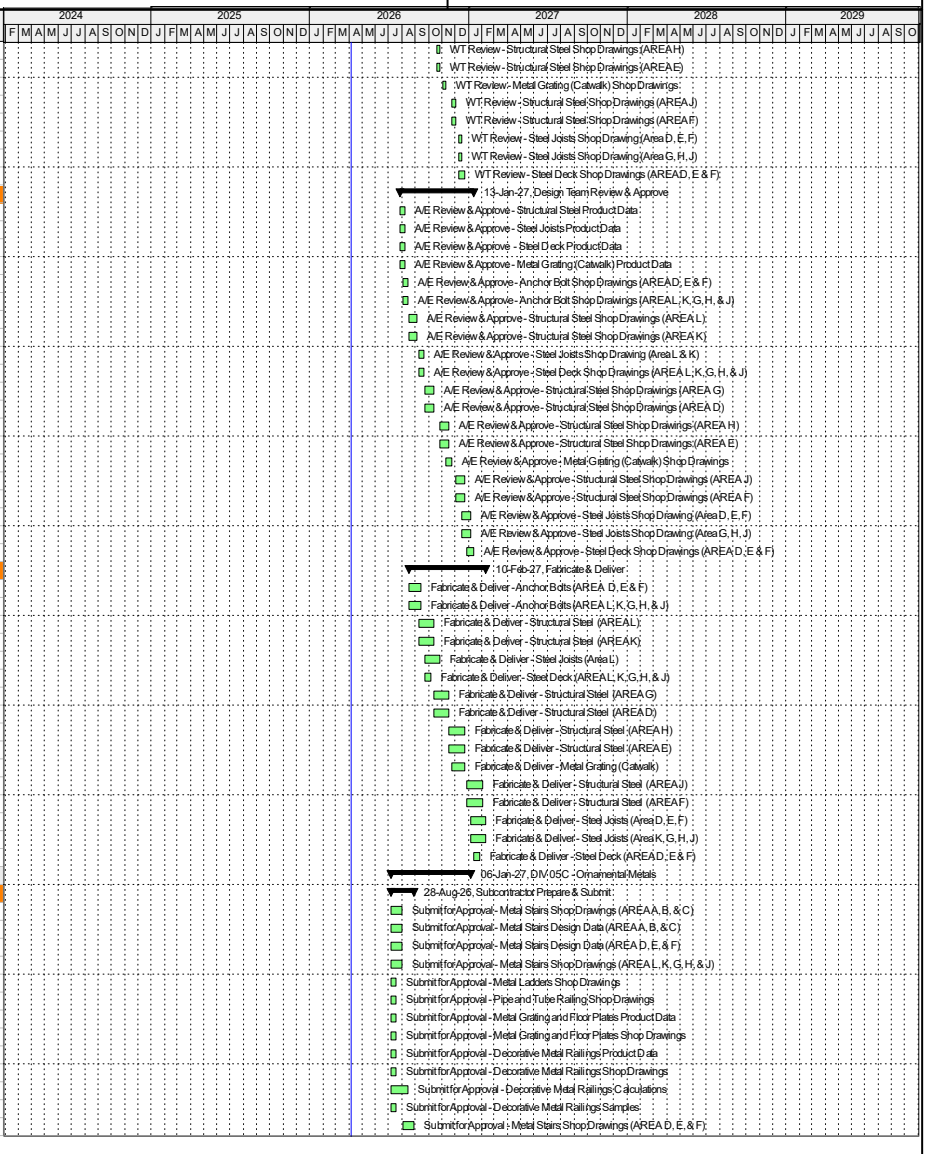
Activity ID	ASD_TRAD	Activity Name	Original Duration	Remaining Duration	Start	Finish
SUBM-3660	00-WT	WT Review - Cast Stone Masonry Samples	5	5	27-Jul-26	31-Jul-26
SUBM-3670	00-WT	WT Review - Calcium Silicate Manufactured Stone Product Data	5	5	27-Jul-26	31-Jul-26
SUBM-3680	00-WT	WT Review - Calcium Silicate Manufactured Stone Shop Drawings	5	5	27-Jul-26	31-Jul-26
SUBM-3690	00-WT	WT Review - Calcium Silicate Manufactured Stone Samples	5	5	27-Jul-26	31-Jul-26
SUBM-3930	00-WT	WT Review - Bituminous Dampproofing Product Data	5	5	27-Jul-26	31-Jul-26
SUBM-3950	00-WT	WT Review - Thermal Insulation Product Data	5	5	27-Jul-26	31-Jul-26
Design Team Review & Approve			10	10	03-Aug-26	14-Aug-26
SUBM-4420	00-DES	A/E Review & Approve - Unit Masonry Product Data	10	10	03-Aug-26	14-Aug-26
SUBM-4430	00-DES	A/E Review & Approve - Unit Masonry Rebar Shop Drawings	10	10	03-Aug-26	14-Aug-26
SUBM-4440	00-DES	A/E Review & Approve - Unit Masonry Mortar & Grout Mix Designs	10	10	03-Aug-26	14-Aug-26
SUBM-4450	00-DES	A/E Review & Approve - Stone Mansonry Veneer Product Data	10	10	03-Aug-26	14-Aug-26
SUBM-4460	00-DES	A/E Review & Approve - Stone Mansonry Veneer Samples	10	10	03-Aug-26	14-Aug-26
SUBM-4470	00-DES	A/E Review & Approve - Cast Stone Masonry Product Data	10	10	03-Aug-26	14-Aug-26
SUBM-4480	00-DES	A/E Review & Approve - Cast Stone Masonry Shop Drawing	10	10	03-Aug-26	14-Aug-26
SUBM-4490	00-DES	A/E Review & Approve - Cast Stone Masonry Samples	10	10	03-Aug-26	14-Aug-26
SUBM-4500	00-DES	A/E Review & Approve - Calcium Silicate Manufactured Stone Product Data	10	10	03-Aug-26	14-Aug-26
SUBM-4510	00-DES	A/E Review & Approve - Calcium Silicate Manufactured Stone Shop Drawings	10	10	03-Aug-26	14-Aug-26
SUBM-4520	00-DES	A/E Review & Approve - Calcium Silicate Manufactured Stone Samples	10	10	03-Aug-26	14-Aug-26
SUBM-4770	00-DES	A/E Review & Approve - Bituminous Dampproofing Product Data	10	10	03-Aug-26	14-Aug-26
SUBM-4790	00-DES	A/E Review & Approve - Thermal Insulation Product Data	10	10	03-Aug-26	14-Aug-26
Fabricate & Deliver			35	35	17-Aug-26	05-Oct-26
SUBM-5290	04A	Fabricate & Deliver - Unit Masonry Rebar	20	20	17-Aug-26	14-Sep-26
SUBM-5300	04A	Fabricate & Deliver - Cast Stone Masonry	35	35	17-Aug-26	05-Oct-26
SUBM-5310	04A	Fabricate & Deliver - Masonry Products	30	30	17-Aug-26	28-Sep-26
SUBM-5500	04A	Fabricate & Deliver - Bituminous Dampproofing	5	5	17-Aug-26	21-Aug-26
SUBM-5520	04A	Fabricate & Deliver - Thermal Insulation	10	10	17-Aug-26	28-Aug-26
DIV 05B - Steel (HS & PAC)			150	150	06-Jul-26	10-Feb-27
Subcontractor Prepare & Submit			110	110	06-Jul-26	09-Dec-26
SUBM-2860	05B	Submit for Approval - Structural Steel Product Data	10	10	06-Jul-26	17-Jul-26
SUBM-2880	05B	Submit for Approval - Anchor Bolt Shop Drawings (AREA D, E & F)	15	15	06-Jul-26	24-Jul-26
SUBM-2890	05B	Submit for Approval - Anchor Bolt Shop Drawings (AREA L, K, G, H, & J)	15	15	06-Jul-26	24-Jul-26
SUBM-2900	05B	Submit for Approval - Structural Steel Shop Drawings (AREA L)	25	25	06-Jul-26	07-Aug-26
SUBM-2905	05B	Submit for Approval - Structural Steel Shop Drawings (AREA K)	25	25	06-Jul-26	07-Aug-26
SUBM-3010	05B	Submit for Approval - Steel Joists Product Data	10	10	06-Jul-26	17-Jul-26
SUBM-3070	05B	Submit for Approval - Steel Deck Product Data	10	10	06-Jul-26	17-Jul-26
SUBM-3090	05B	Submit for Approval - Metal Grating (Catwalk) Product Data	10	10	06-Jul-26	17-Jul-26
SUBM-2910	05B	Submit for Approval - Structural Steel Shop Drawings (AREA G)	25	25	10-Aug-26	14-Sep-26
SUBM-2950	05B	Submit for Approval - Structural Steel Shop Drawings (AREA D)	25	25	10-Aug-26	14-Sep-26
SUBM-3020	05B	Submit for Approval - Steel Joists Shop Drawing (Area L & K)	15	15	10-Aug-26	28-Aug-26
SUBM-3080	05B	Submit for Approval - Steel Deck Shop Drawings (AREA L, K, G, H, & J)	10	10	10-Aug-26	21-Aug-26
SUBM-2920	05B	Submit for Approval - Structural Steel Shop Drawings (AREA H)	25	25	15-Sep-26	19-Oct-26
SUBM-2980	05B	Submit for Approval - Structural Steel Shop Drawings (AREA E)	25	25	15-Sep-26	19-Oct-26
SUBM-2930	05B	Submit for Approval - Structural Steel Shop Drawings (AREA J)	25	25	20-Oct-26	23-Nov-26
SUBM-2990	05B	Submit for Approval - Structural Steel Shop Drawings (AREA F)	25	25	20-Oct-26	23-Nov-26
SUBM-3100	05B	Submit for Approval - Metal Grating (Catwalk) Shop Drawings	10	10	20-Oct-26	02-Nov-26
SUBM-3040	05B	Submit for Approval - Steel Joists Shop Drawing (Area D, E & F)	10	10	24-Nov-26	09-Dec-26
SUBM-3060	05B	Submit for Approval - Steel Joists Shop Drawing (Area G, H, J)	10	10	24-Nov-26	09-Dec-26
SUBM-3550	05B	Submit for Approval - Steel Deck Shop Drawings (AREA D, E & F)	10	10	24-Nov-26	09-Dec-26
WT Review & Submit			110	110	20-Jul-26	23-Dec-26
SUBM-3710	00-WT	WT Review - Structural Steel Product Data	5	5	20-Jul-26	24-Jul-26
SUBM-3860	00-WT	WT Review - Steel Joists Product Data	5	5	20-Jul-26	24-Jul-26
SUBM-3900	00-WT	WT Review - Steel Deck Product Data	5	5	20-Jul-26	24-Jul-26
SUBM-3910	00-WT	WT Review - Metal Grating (Catwalk) Product Data	5	5	20-Jul-26	24-Jul-26
SUBM-3730	00-WT	WT Review - Anchor Bolt Shop Drawings (AREA D, E & F)	5	5	27-Jul-26	31-Jul-26
SUBM-3740	00-WT	WT Review - Anchor Bolt Shop Drawings (AREA L, K, G, H, & J)	5	5	27-Jul-26	31-Jul-26
SUBM-3750	00-WT	WT Review - Structural Steel Shop Drawings (AREA L)	5	5	10-Aug-26	14-Aug-26
SUBM-3850	00-WT	WT Review - Structural Steel Shop Drawings (AREA K)	5	5	10-Aug-26	14-Aug-26
SUBM-4360	00-WT	WT Review - Steel Deck Shop Drawings (AREA L, K, G, H, & J)	10	10	24-Aug-26	04-Sep-26
SUBM-4690	00-WT	WT Review - Steel Joists Shop Drawing (Area L & K)	5	5	31-Aug-26	04-Sep-26
SUBM-3760	00-WT	WT Review - Structural Steel Shop Drawings (AREA G)	5	5	15-Sep-26	21-Sep-26
SUBM-3800	00-WT	WT Review - Structural Steel Shop Drawings (AREA D)	5	5	15-Sep-26	21-Sep-26



Appoquinimink School District Summit Campus MS / HS - Bid Schedule

ASD26-SCMHS-BP2 - Addendum #7 - 04/28/2026

Activity ID	ASD_TRAD	Activity Name	Original Duration	Remaining Duration	Start	Finish
SUBM-3770	00-WT	WT Review - Structural Steel Shop Drawings (AREA H)	5	5	20-Oct-26	26-Oct-26
SUBM-3830	00-WT	WT Review - Structural Steel Shop Drawings (AREA E)	5	5	20-Oct-26	26-Oct-26
SUBM-3920	00-WT	WT Review - Metal Grating (Catwalk) Shop Drawings	5	5	03-Nov-26	09-Nov-26
SUBM-3780	00-WT	WT Review - Structural Steel Shop Drawings (AREA J)	5	5	24-Nov-26	02-Dec-26
SUBM-3840	00-WT	WT Review - Structural Steel Shop Drawings (AREA F)	5	5	24-Nov-26	02-Dec-26
SUBM-3880	00-WT	WT Review - Steel Joists Shop Drawing (Area D, E, F)	5	5	10-Dec-26	16-Dec-26
SUBM-3890	00-WT	WT Review - Steel Joists Shop Drawing (Area G, H, J)	5	5	10-Dec-26	16-Dec-26
SUBM-4380	00-WT	WT Review - Steel Deck Shop Drawings (AREA D, E & F)	10	10	10-Dec-26	23-Dec-26
Design Team Review & Approve			115	115	27-Jul-26	13-Jan-27
SUBM-4530	00-DES	A/E Review & Approve - Structural Steel Product Data	10	10	27-Jul-26	07-Aug-26
SUBM-4680	00-DES	A/E Review & Approve - Steel Joists Product Data	10	10	27-Jul-26	07-Aug-26
SUBM-4740	00-DES	A/E Review & Approve - Steel Deck Product Data	10	10	27-Jul-26	07-Aug-26
SUBM-4750	00-DES	A/E Review & Approve - Metal Grating (Catwalk) Product Data	10	10	27-Jul-26	07-Aug-26
SUBM-4550	00-DES	A/E Review & Approve - Anchor Bolt Shop Drawings (AREA D, E & F)	10	10	03-Aug-26	14-Aug-26
SUBM-4560	00-DES	A/E Review & Approve - Anchor Bolt Shop Drawings (AREA L, K, G, H, & J)	10	10	03-Aug-26	14-Aug-26
SUBM-4570	00-DES	A/E Review & Approve - Structural Steel Shop Drawings (AREA L)	15	15	17-Aug-26	04-Sep-26
SUBM-4670	00-DES	A/E Review & Approve - Structural Steel Shop Drawings (AREA K)	15	15	17-Aug-26	04-Sep-26
SUBM-5200	00-DES	A/E Review & Approve - Steel Joists Shop Drawing (Area L & K)	10	10	08-Sep-26	21-Sep-26
SUBM-5230	00-DES	A/E Review & Approve - Steel Deck Shop Drawings (AREA L, K, G, H, & J)	10	10	08-Sep-26	21-Sep-26
SUBM-4580	00-DES	A/E Review & Approve - Structural Steel Shop Drawings (AREA G)	15	15	22-Sep-26	12-Oct-26
SUBM-4620	00-DES	A/E Review & Approve - Structural Steel Shop Drawings (AREA D)	15	15	22-Sep-26	12-Oct-26
SUBM-4590	00-DES	A/E Review & Approve - Structural Steel Shop Drawings (AREA H)	15	15	27-Oct-26	16-Nov-26
SUBM-4650	00-DES	A/E Review & Approve - Structural Steel Shop Drawings (AREA E)	15	15	27-Oct-26	16-Nov-26
SUBM-4760	00-DES	A/E Review & Approve - Metal Grating (Catwalk) Shop Drawings	10	10	10-Nov-26	23-Nov-26
SUBM-4600	00-DES	A/E Review & Approve - Structural Steel Shop Drawings (AREA J)	15	15	03-Dec-26	23-Dec-26
SUBM-4660	00-DES	A/E Review & Approve - Structural Steel Shop Drawings (AREA F)	15	15	03-Dec-26	23-Dec-26
SUBM-4720	00-DES	A/E Review & Approve - Steel Joists Shop Drawing (Area D, E, F)	10	10	17-Dec-26	06-Jan-27
SUBM-4730	00-DES	A/E Review & Approve - Steel Joists Shop Drawing (Area G, H, J)	10	10	17-Dec-26	06-Jan-27
SUBM-5250	00-DES	A/E Review & Approve - Steel Deck Shop Drawings (AREA D, E & F)	10	10	29-Dec-26	13-Jan-27
Fabricate & Deliver			120	120	17-Aug-26	10-Feb-27
SUBM-5330	05B	Fabricate & Deliver - Anchor Bolts (AREA D, E & F)	20	20	17-Aug-26	14-Sep-26
SUBM-5340	05B	Fabricate & Deliver - Anchor Bolts (AREA L, K, G, H, & J)	20	20	17-Aug-26	14-Sep-26
SUBM-5350	05B	Fabricate & Deliver - Structural Steel (AREA L)	25	25	08-Sep-26	12-Oct-26
SUBM-5450	05B	Fabricate & Deliver - Structural Steel (AREA K)	25	25	08-Sep-26	12-Oct-26
SUBM-5910	05B	Fabricate & Deliver - Steel Joists (Area L)	25	25	22-Sep-26	26-Oct-26
SUBM-5930	05B	Fabricate & Deliver - Steel Deck (AREA L, K, G, H, & J)	10	10	22-Sep-26	05-Oct-26
SUBM-5360	05B	Fabricate & Deliver - Structural Steel (AREA G)	25	25	13-Oct-26	16-Nov-26
SUBM-5400	05B	Fabricate & Deliver - Structural Steel (AREA D)	25	25	13-Oct-26	16-Nov-26
SUBM-5370	05B	Fabricate & Deliver - Structural Steel (AREA H)	25	25	17-Nov-26	23-Dec-26
SUBM-5430	05B	Fabricate & Deliver - Structural Steel (AREA E)	25	25	17-Nov-26	23-Dec-26
SUBM-5490	05B	Fabricate & Deliver - Metal Grating (Catwalk)	20	20	24-Nov-26	23-Dec-26
SUBM-5380	05B	Fabricate & Deliver - Structural Steel (AREA J)	25	25	29-Dec-26	03-Feb-27
SUBM-5440	05B	Fabricate & Deliver - Structural Steel (AREA F)	25	25	29-Dec-26	03-Feb-27
SUBM-5470	05B	Fabricate & Deliver - Steel Joists (Area D, E, F)	25	25	07-Jan-27	10-Feb-27
SUBM-5480	05B	Fabricate & Deliver - Steel Joists (Area K, G, H, J)	25	25	07-Jan-27	10-Feb-27
SUBM-5950	05B	Fabricate & Deliver - Steel Deck (AREA D, E & F)	10	10	14-Jan-27	27-Jan-27
DIV 05C - Ornamental Metals			125	125	06-Jul-26	06-Jan-27
Subcontractor Prepare & Submit			40	40	06-Jul-26	28-Aug-26
SUBM-6000	05C	Submit for Approval - Metal Stairs Shop Drawings (AREA A, B, & C)	20	20	06-Jul-26	31-Jul-26
SUBM-6010	05C	Submit for Approval - Metal Stairs Design Data (AREA A, B, & C)	20	20	06-Jul-26	31-Jul-26
SUBM-6030	05C	Submit for Approval - Metal Stairs Design Data (AREA D, E, & F)	20	20	06-Jul-26	31-Jul-26
SUBM-6040	05C	Submit for Approval - Metal Stairs Shop Drawings (AREA L, K, G, H, & J)	20	20	06-Jul-26	31-Jul-26
SUBM-6060	05C	Submit for Approval - Metal Ladders Shop Drawings	10	10	06-Jul-26	17-Jul-26
SUBM-6070	05C	Submit for Approval - Pipe and Tube Railing Shop Drawings	10	10	06-Jul-26	17-Jul-26
SUBM-6080	05C	Submit for Approval - Metal Grating and Floor Plates Product Data	10	10	06-Jul-26	17-Jul-26
SUBM-6090	05C	Submit for Approval - Metal Grating and Floor Plates Shop Drawings	10	10	06-Jul-26	17-Jul-26
SUBM-6130	05C	Submit for Approval - Decorative Metal Railings Product Data	10	10	06-Jul-26	17-Jul-26
SUBM-6140	05C	Submit for Approval - Decorative Metal Railings Shop Drawings	10	10	06-Jul-26	17-Jul-26
SUBM-6150	05C	Submit for Approval - Decorative Metal Railings Calculations	30	30	06-Jul-26	14-Aug-26
SUBM-6160	05C	Submit for Approval - Decorative Metal Railings Samples	10	10	06-Jul-26	17-Jul-26
SUBM-6020	05C	Submit for Approval - Metal Stairs Shop Drawings (AREA D, E, & F)	20	20	03-Aug-26	28-Aug-26



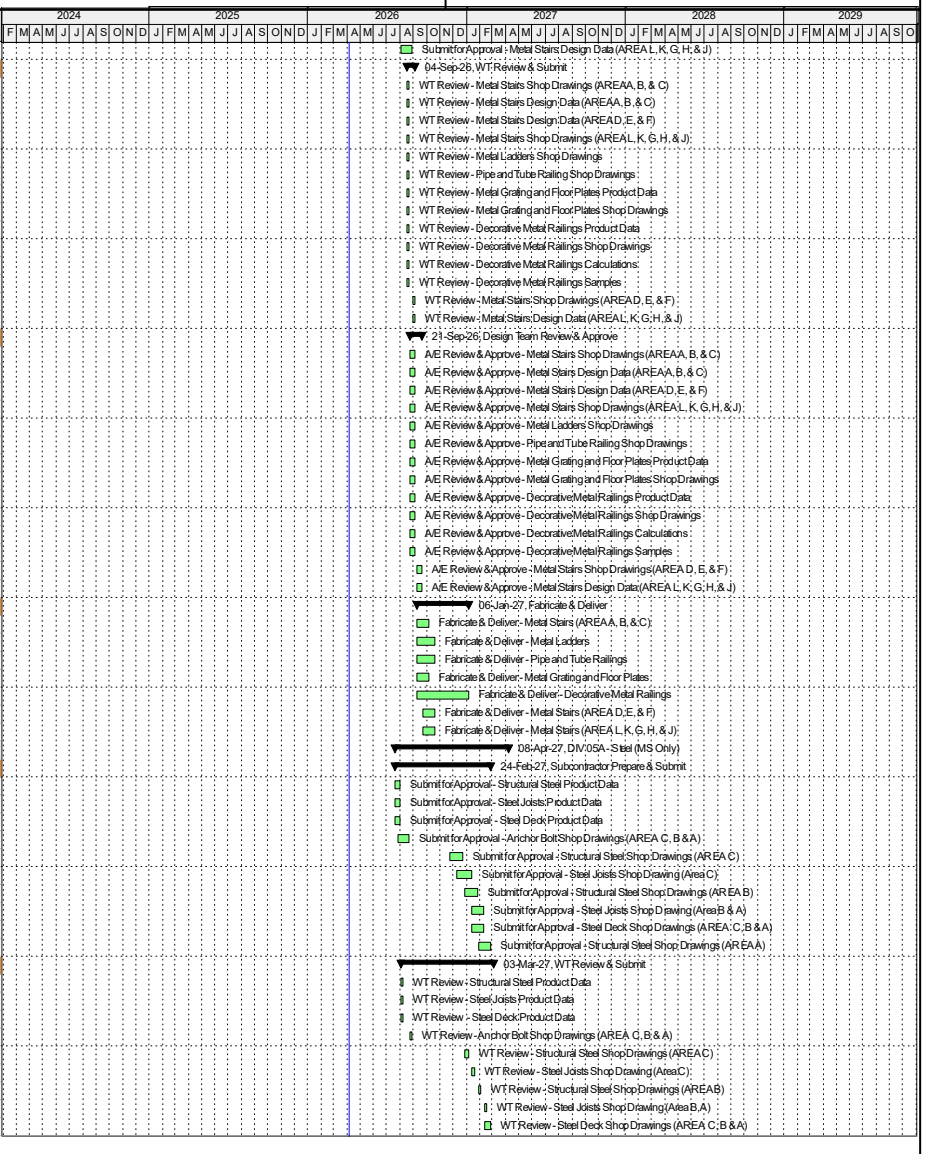
Remaining Level of Effort | Actual Level of Effort | Actual Work

Data Date: 07-Apr-26

Appoquinimink School District Summit Campus MS / HS - Bid Schedule

ASD26-SCMHS-BP2 - Addendum #7 - 04/28/2026

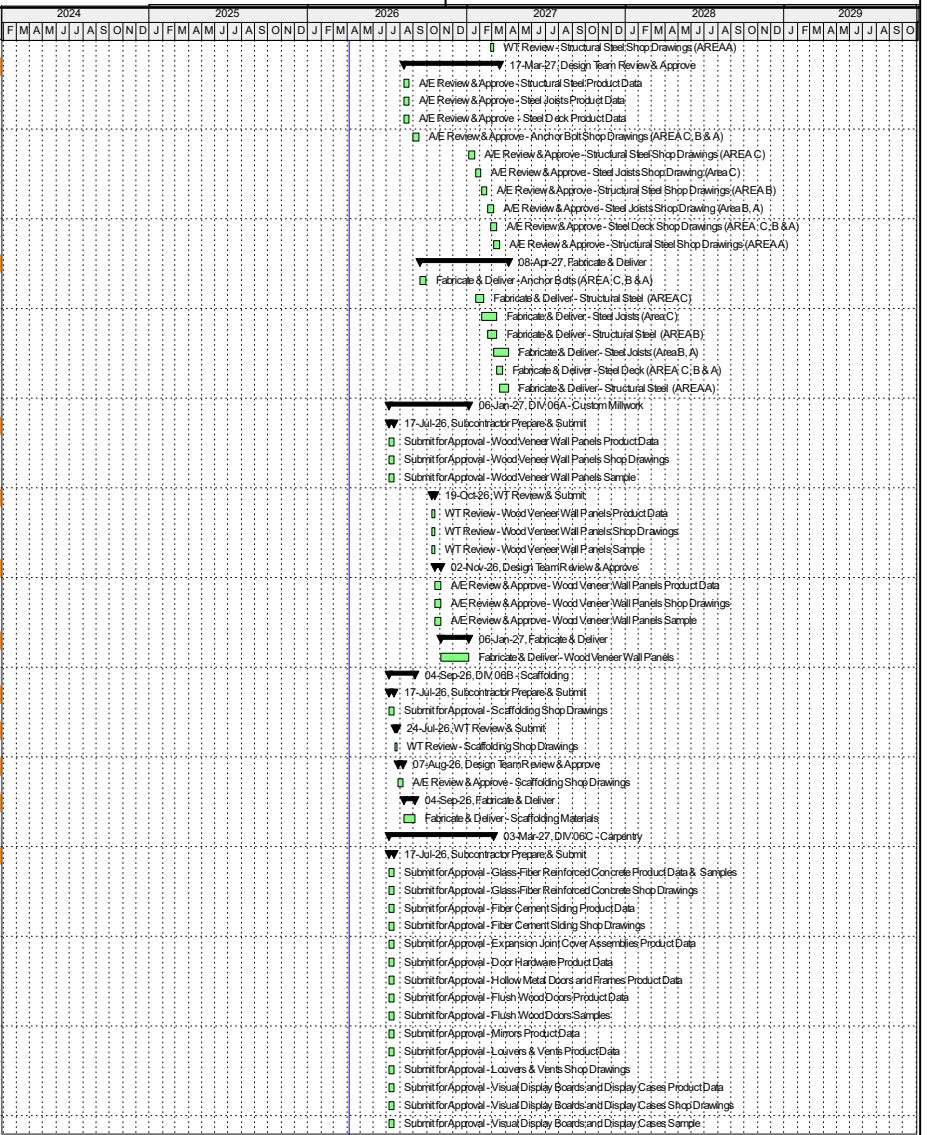
Activity ID	ASD_TRAD	Activity Name	Original Duration	Remaining Duration	Start	Finish
SUBM-6050	05C	Submit for Approval - Metal Stairs Design Data (AREA L, K, G, H, & J)	20	20	03-Aug-26	28-Aug-26
WT Review & Submit			15	15	17-Aug-26	04-Sep-26
SUBM-11780	00-WT	WT Review - Metal Stairs Shop Drawings (AREAA, B, & C)	5	5	17-Aug-26	21-Aug-26
SUBM-11790	00-WT	WT Review - Metal Stairs Design Data (AREAA, B, & C)	5	5	17-Aug-26	21-Aug-26
SUBM-11810	00-WT	WT Review - Metal Stairs Design Data (AREA D, E, & F)	5	5	17-Aug-26	21-Aug-26
SUBM-11820	00-WT	WT Review - Metal Stairs Shop Drawings (AREA L, K, G, H, & J)	5	5	17-Aug-26	21-Aug-26
SUBM-8260	00-WT	WT Review - Metal Ladders Shop Drawings	5	5	17-Aug-26	21-Aug-26
SUBM-8270	00-WT	WT Review - Pipe and Tube Railing Shop Drawings	5	5	17-Aug-26	21-Aug-26
SUBM-8280	00-WT	WT Review - Metal Grating and Floor Plates Product Data	5	5	17-Aug-26	21-Aug-26
SUBM-8290	00-WT	WT Review - Metal Grating and Floor Plates Shop Drawings	5	5	17-Aug-26	21-Aug-26
SUBM-8340	00-WT	WT Review - Decorative Metal Railings Product Data	5	5	17-Aug-26	21-Aug-26
SUBM-8350	00-WT	WT Review - Decorative Metal Railings Shop Drawings	5	5	17-Aug-26	21-Aug-26
SUBM-12720	00-WT	WT Review - Decorative Metal Railings Calculations	5	5	17-Aug-26	21-Aug-26
SUBM-8360	00-WT	WT Review - Decorative Metal Railings Samples	5	5	17-Aug-26	21-Aug-26
SUBM-11800	00-WT	WT Review - Metal Stairs Shop Drawings (AREA D, E, & F)	5	5	31-Aug-26	04-Sep-26
SUBM-11830	00-WT	WT Review - Metal Stairs Design Data (AREA L, K, G, H, & J)	5	5	31-Aug-26	04-Sep-26
Design Team Review & Approve			20	20	24-Aug-26	21-Sep-26
SUBM-12650	00-DES	A/E Review & Approve - Metal Stairs Shop Drawings (AREAA, B, & C)	10	10	24-Aug-26	04-Sep-26
SUBM-12660	00-DES	A/E Review & Approve - Metal Stairs Design Data (AREAA, B, & C)	10	10	24-Aug-26	04-Sep-26
SUBM-12680	00-DES	A/E Review & Approve - Metal Stairs Design Data (AREA D, E, & F)	10	10	24-Aug-26	04-Sep-26
SUBM-12690	00-DES	A/E Review & Approve - Metal Stairs Shop Drawings (AREA L, K, G, H, & J)	10	10	24-Aug-26	04-Sep-26
SUBM-10120	00-DES	A/E Review & Approve - Metal Ladders Shop Drawings	10	10	24-Aug-26	04-Sep-26
SUBM-10130	00-DES	A/E Review & Approve - Pipe and Tube Railing Shop Drawings	10	10	24-Aug-26	04-Sep-26
SUBM-10140	00-DES	A/E Review & Approve - Metal Grating and Floor Plates Product Data	10	10	24-Aug-26	04-Sep-26
SUBM-10150	00-DES	A/E Review & Approve - Metal Grating and Floor Plates Shop Drawings	10	10	24-Aug-26	04-Sep-26
SUBM-10160	00-DES	A/E Review & Approve - Decorative Metal Railings Product Data	10	10	24-Aug-26	04-Sep-26
SUBM-10170	00-DES	A/E Review & Approve - Decorative Metal Railings Shop Drawings	10	10	24-Aug-26	04-Sep-26
SUBM-12740	00-DES	A/E Review & Approve - Decorative Metal Railings Calculations	10	10	24-Aug-26	04-Sep-26
SUBM-10180	00-DES	A/E Review & Approve - Decorative Metal Railings Samples	10	10	24-Aug-26	04-Sep-26
SUBM-12670	00-DES	A/E Review & Approve - Metal Stairs Shop Drawings (AREA D, E, & F)	10	10	08-Sep-26	21-Sep-26
SUBM-12700	00-DES	A/E Review & Approve - Metal Stairs Design Data (AREA L, K, G, H, & J)	10	10	08-Sep-26	21-Sep-26
Fabricate & Deliver			80	80	08-Sep-26	06-Jan-27
SUBM-12750	05C	Fabricate & Deliver - Metal Stairs (AREAA, B, & C)	20	20	08-Sep-26	05-Oct-26
SUBM-11840	05C	Fabricate & Deliver - Metal Ladders	30	30	08-Sep-26	19-Oct-26
SUBM-11850	05C	Fabricate & Deliver - Pipe and Tube Railings	30	30	08-Sep-26	19-Oct-26
SUBM-11860	05C	Fabricate & Deliver - Metal Grating and Floor Plates	20	20	08-Sep-26	05-Oct-26
SUBM-12780	05C	Fabricate & Deliver - Decorative Metal Railings	80	80	08-Sep-26	06-Jan-27
SUBM-12760	05C	Fabricate & Deliver - Metal Stairs (AREA D, E, & F)	20	20	22-Sep-26	19-Oct-26
SUBM-12770	05C	Fabricate & Deliver - Metal Stairs (AREA L, K, G, H, & J)	20	20	22-Sep-26	19-Oct-26
DIV 05A - Steel (MS Only)			180	180	20-Jul-26	08-Apr-27
Subcontractor Prepare & Submit			150	150	20-Jul-26	24-Feb-27
SUBM-12900	05A	Submit for Approval - Structural Steel Product Data	10	10	20-Jul-26	31-Jul-26
SUBM-12910	05A	Submit for Approval - Steel Joists Product Data	10	10	20-Jul-26	31-Jul-26
SUBM-12920	05A	Submit for Approval - Steel Deck Product Data	10	10	20-Jul-26	31-Jul-26
SUBM-2870	05A	Submit for Approval - Anchor Bolt Shop Drawings (AREA C, B &A)	20	20	27-Jul-26	21-Aug-26
SUBM-2940	05A	Submit for Approval - Structural Steel Shop Drawings (AREA C)	20	20	24-Nov-26	23-Dec-26
SUBM-3030	05A	Submit for Approval - Steel Joists Shop Drawing (Area C)	20	20	10-Dec-26	13-Jan-27
SUBM-2960	05A	Submit for Approval - Structural Steel Shop Drawings (AREA B)	20	20	29-Dec-26	27-Jan-27
SUBM-3050	05A	Submit for Approval - Steel Joists Shop Drawing (Area B & A)	20	20	14-Jan-27	10-Feb-27
SUBM-3540	05A	Submit for Approval - Steel Deck Shop Drawings (AREA C, B &A)	20	20	14-Jan-27	10-Feb-27
SUBM-2970	05A	Submit for Approval - Structural Steel Shop Drawings (AREAA)	20	20	28-Jan-27	24-Feb-27
WT Review & Submit			145	145	03-Aug-26	03-Mar-27
SUBM-12930	00-WT	WT Review - Structural Steel Product Data	5	5	03-Aug-26	07-Aug-26
SUBM-12940	00-WT	WT Review - Steel Joists Product Data	5	5	03-Aug-26	07-Aug-26
SUBM-12950	00-WT	WT Review - Steel Deck Product Data	5	5	03-Aug-26	07-Aug-26
SUBM-3720	00-WT	WT Review - Anchor Bolt Shop Drawings (AREA C, B & A)	5	5	24-Aug-26	28-Aug-26
SUBM-3790	00-WT	WT Review - Structural Steel Shop Drawings (AREA C)	5	5	29-Dec-26	06-Jan-27
SUBM-4700	00-WT	WT Review - Steel Joists Shop Drawing (Area C)	5	5	14-Jan-27	20-Jan-27
SUBM-3810	00-WT	WT Review - Structural Steel Shop Drawings (AREA B)	5	5	28-Jan-27	03-Feb-27
SUBM-3870	00-WT	WT Review - Steel Joists Shop Drawing (Area B,A)	5	5	11-Feb-27	17-Feb-27
SUBM-4370	00-WT	WT Review - Steel Deck Shop Drawings (AREA C, B & A)	10	10	11-Feb-27	24-Feb-27



Appoquinimink School District Summit Campus MS / HS - Bid Schedule

ASD26-SCMHS-BP2 - Addendum #7 - 04/28/2026

Activity ID	ASD_TRAD	Activity Name	Original Duration	Remaining Duration	Start	Finish
SUBM-3820	00-WT	WT Review - Structural Steel Shop Drawings (AREAA)	5	5	25-Feb-27	03-Mar-27
Design Team Review & Approve			150	150	10-Aug-26	17-Mar-27
SUBM-12960	00-DES	A/E Review & Approve - Structural Steel Product Data	10	10	10-Aug-26	21-Aug-26
SUBM-12970	00-DES	A/E Review & Approve - Steel Joists Product Data	10	10	10-Aug-26	21-Aug-26
SUBM-12980	00-DES	A/E Review & Approve - Steel Deck Product Data	10	10	10-Aug-26	21-Aug-26
SUBM-4540	00-DES	A/E Review & Approve - Anchor Bolt Shop Drawings (AREAC, B & A)	10	10	31-Aug-26	14-Sep-26
SUBM-4610	00-DES	A/E Review & Approve - Structural Steel Shop Drawings (AREA C)	10	10	07-Jan-27	20-Jan-27
SUBM-5210	00-DES	A/E Review & Approve - Steel Joists Shop Drawing (Area C)	10	10	21-Jan-27	03-Feb-27
SUBM-4630	00-DES	A/E Review & Approve - Structural Steel Shop Drawings (AREA B)	10	10	04-Feb-27	17-Feb-27
SUBM-4710	00-DES	A/E Review & Approve - Steel Joists Shop Drawing (Area B, A)	10	10	18-Feb-27	03-Mar-27
SUBM-5240	00-DES	A/E Review & Approve - Steel Deck Shop Drawings (AREA C, B & A)	10	10	25-Feb-27	10-Mar-27
SUBM-4640	00-DES	A/E Review & Approve - Structural Steel Shop Drawings (AREAA)	10	10	04-Mar-27	17-Mar-27
Fabricate & Deliver			140	140	15-Sep-26	08-Apr-27
SUBM-5320	05A	Fabricate & Deliver - Anchor Bolts (AREA C, B & A)	10	10	15-Sep-26	28-Sep-26
SUBM-5390	05A	Fabricate & Deliver - Structural Steel (AREA C)	15	15	21-Jan-27	10-Feb-27
SUBM-5920	05A	Fabricate & Deliver - Steel Joists (Area C)	25	25	04-Feb-27	10-Mar-27
SUBM-5410	05A	Fabricate & Deliver - Structural Steel (AREA B)	15	15	18-Feb-27	10-Mar-27
SUBM-5460	05A	Fabricate & Deliver - Steel Joists (Area B, A)	25	25	04-Mar-27	08-Apr-27
SUBM-5940	05A	Fabricate & Deliver - Steel Deck (AREA C, B & A)	10	10	11-Mar-27	24-Mar-27
SUBM-5420	05A	Fabricate & Deliver - Structural Steel (AREA A)	15	15	18-Mar-27	08-Apr-27
DIV 06A - Custom Millwork			125	125	06-Jul-26	06-Jan-27
Subcontractor Prepare & Submit			10	10	06-Jul-26	17-Jul-26
SUBM-7210	06A	Submit for Approval - Wood Veneer Wall Panels Product Data	10	10	06-Jul-26	17-Jul-26
SUBM-7220	06A	Submit for Approval - Wood Veneer Wall Panels Shop Drawings	10	10	06-Jul-26	17-Jul-26
SUBM-7230	06A	Submit for Approval - Wood Veneer Wall Panels Sample	10	10	06-Jul-26	17-Jul-26
WT Review & Submit			5	5	13-Oct-26	19-Oct-26
SUBM-9490	00-WT	WT Review - Wood Veneer Wall Panels Product Data	5	5	13-Oct-26	19-Oct-26
SUBM-9500	00-WT	WT Review - Wood Veneer Wall Panels Shop Drawings	5	5	13-Oct-26	19-Oct-26
SUBM-9510	00-WT	WT Review - Wood Veneer Wall Panels Sample	5	5	13-Oct-26	19-Oct-26
Design Team Review & Approve			10	10	20-Oct-26	02-Nov-26
SUBM-11170	00-DES	A/E Review & Approve - Wood Veneer Wall Panels Product Data	10	10	20-Oct-26	02-Nov-26
SUBM-11180	00-DES	A/E Review & Approve - Wood Veneer Wall Panels Shop Drawings	10	10	20-Oct-26	02-Nov-26
SUBM-11190	00-DES	A/E Review & Approve - Wood Veneer Wall Panels Sample	10	10	20-Oct-26	02-Nov-26
Fabricate & Deliver			40	40	03-Nov-26	06-Jan-27
SUBM-12370	06A	Fabricate & Deliver - Wood Veneer Wall Panels	40	40	03-Nov-26	06-Jan-27
DIV 06B - Scaffolding			45	45	06-Jul-26	04-Sep-26
Subcontractor Prepare & Submit			10	10	06-Jul-26	17-Jul-26
SUBM-13070	06B	Submit for Approval - Scaffolding Shop Drawings	10	10	06-Jul-26	17-Jul-26
WT Review & Submit			5	5	20-Jul-26	24-Jul-26
SUBM-13080	00-WT	WT Review - Scaffolding Shop Drawings	5	5	20-Jul-26	24-Jul-26
Design Team Review & Approve			10	10	27-Jul-26	07-Aug-26
SUBM-13090	00-DES	A/E Review & Approve - Scaffolding Shop Drawings	10	10	27-Jul-26	07-Aug-26
Fabricate & Deliver			20	20	10-Aug-26	04-Sep-26
SUBM-13100	06B	Fabricate & Deliver - Scaffolding Materials	20	20	10-Aug-26	04-Sep-26
DIV 06C - Carpentry			165	165	06-Jul-26	03-Mar-27
Subcontractor Prepare & Submit			10	10	06-Jul-26	17-Jul-26
SUBM-5960	06C	Submit for Approval - Glass-Fiber Reinforced Concrete Product Data & Samples	10	10	06-Jul-26	17-Jul-26
SUBM-5970	06C	Submit for Approval - Glass-Fiber Reinforced Concrete Shop Drawings	10	10	06-Jul-26	17-Jul-26
SUBM-6280	06C	Submit for Approval - Fiber Cement Siding Product Data	10	10	06-Jul-26	17-Jul-26
SUBM-6290	06C	Submit for Approval - Fiber Cement Siding Shop Drawings	10	10	06-Jul-26	17-Jul-26
SUBM-6380	06C	Submit for Approval - Expansion Joint Cover Assemblies Product Data	10	10	06-Jul-26	17-Jul-26
SUBM-6460	06C	Submit for Approval - Door Hardware Product Data	10	10	06-Jul-26	17-Jul-26
SUBM-6470	06C	Submit for Approval - Hollow Metal Doors and Frames Product Data	10	10	06-Jul-26	17-Jul-26
SUBM-6480	06C	Submit for Approval - Flush Wood Doors Product Data	10	10	06-Jul-26	17-Jul-26
SUBM-6490	06C	Submit for Approval - Flush Wood Doors Samples	10	10	06-Jul-26	17-Jul-26
SUBM-6800	06C	Submit for Approval - Mirrors Product Data	10	10	06-Jul-26	17-Jul-26
SUBM-6820	06C	Submit for Approval - Louvers & Vents Product Data	10	10	06-Jul-26	17-Jul-26
SUBM-6830	06C	Submit for Approval - Louvers & Vents Shop Drawings	10	10	06-Jul-26	17-Jul-26
SUBM-7350	06C	Submit for Approval - Visual Display Boards and Display Cases Product Data	10	10	06-Jul-26	17-Jul-26
SUBM-7360	06C	Submit for Approval - Visual Display Boards and Display Cases Shop Drawings	10	10	06-Jul-26	17-Jul-26
SUBM-7370	06C	Submit for Approval - Visual Display Boards and Display Cases Sample	10	10	06-Jul-26	17-Jul-26



Remaining Level of Effort | Actual Level of Effort | Actual Work

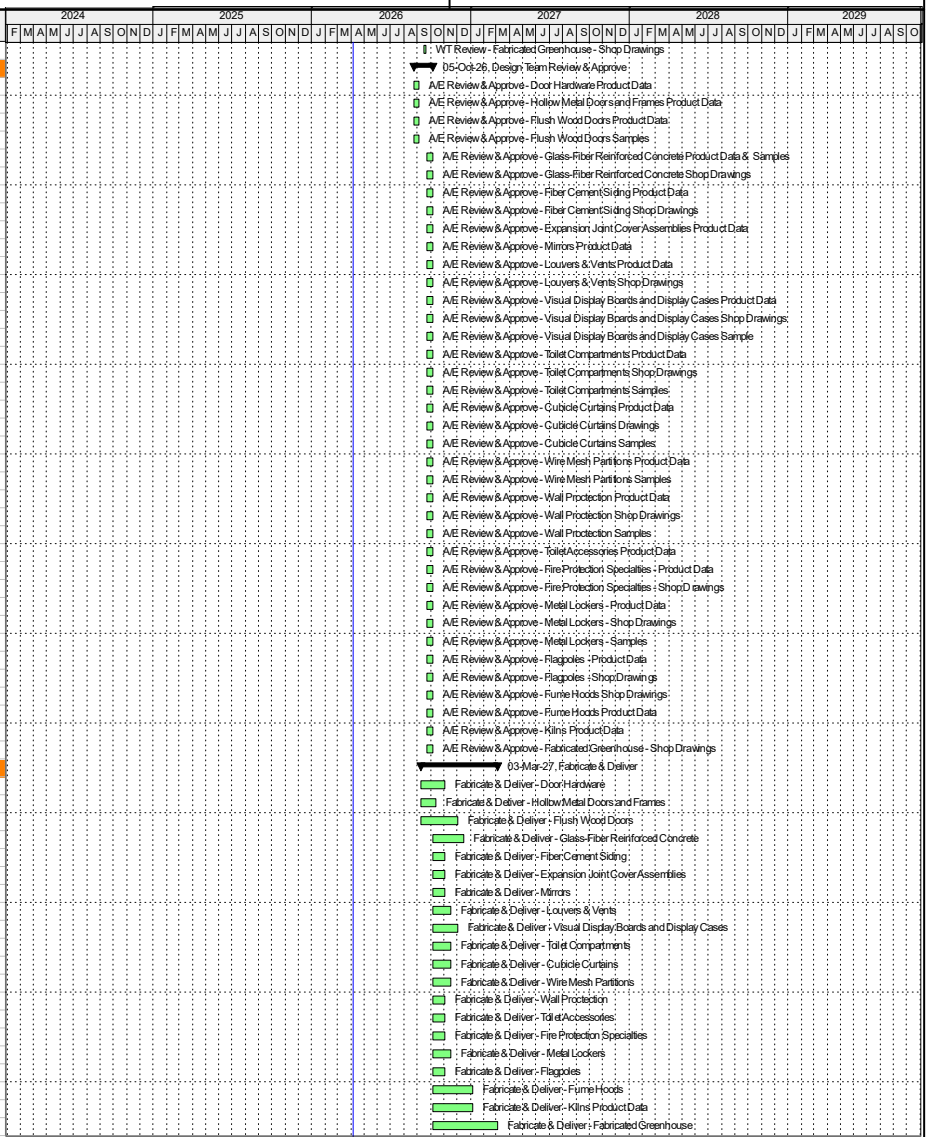
Data Date: 07-Apr-26

Activity ID	ASD_TRAD	Activity Name	Original Duration	Remaining Duration	Start	Finish
SUBM-7410	06C	Submit for Approval - Toilet Compartments Product Data	10	10	06-Jul-26	17-Jul-26
SUBM-7420	06C	Submit for Approval - Toilet Compartments Shop Drawings	10	10	06-Jul-26	17-Jul-26
SUBM-7430	06C	Submit for Approval - Toilet Compartments Samples	10	10	06-Jul-26	17-Jul-26
SUBM-7440	06C	Submit for Approval - Cubicle Curtains Product Data	10	10	06-Jul-26	17-Jul-26
SUBM-7450	06C	Submit for Approval - Cubicle Curtains Drawings	10	10	06-Jul-26	17-Jul-26
SUBM-7460	06C	Submit for Approval - Cubicle Curtains Samples	10	10	06-Jul-26	17-Jul-26
SUBM-7470	06C	Submit for Approval - Wire Mesh Partitions Product Data	10	10	06-Jul-26	17-Jul-26
SUBM-7480	06C	Submit for Approval - Wire Mesh Partitions Samples	10	10	06-Jul-26	17-Jul-26
SUBM-7490	06C	Submit for Approval - Wall Protection Product Data	10	10	06-Jul-26	17-Jul-26
SUBM-7500	06C	Submit for Approval - Wall Protection Shop Drawings	10	10	06-Jul-26	17-Jul-26
SUBM-7510	06C	Submit for Approval - Wall Protection Samples	10	10	06-Jul-26	17-Jul-26
SUBM-7520	06C	Submit for Approval - ToiletAccessories Product Data	10	10	06-Jul-26	17-Jul-26
SUBM-7530	06C	Submit for Approval - Fire Protection Specialties - Product Data	10	10	06-Jul-26	17-Jul-26
SUBM-7540	06C	Submit for Approval - Fire Protection Specialties - Shop Drawings	10	10	06-Jul-26	17-Jul-26
SUBM-7550	06C	Submit for Approval - Metal Lockers - Product Data	10	10	06-Jul-26	17-Jul-26
SUBM-7560	06C	Submit for Approval - Metal Lockers - Shop Drawings	10	10	06-Jul-26	17-Jul-26
SUBM-7570	06C	Submit for Approval - Metal Lockers - Samples	10	10	06-Jul-26	17-Jul-26
SUBM-7600	06C	Submit for Approval - Flagpoles - Product Data	10	10	06-Jul-26	17-Jul-26
SUBM-7610	06C	Submit for Approval - Flagpoles - Shop Drawings	10	10	06-Jul-26	17-Jul-26
SUBM-7680	06C	Submit for Approval - Fume Hoods Shop Drawings	10	10	06-Jul-26	17-Jul-26
SUBM-7690	06C	Submit for Approval - Fume Hoods Product Data	10	10	06-Jul-26	17-Jul-26
SUBM-7700	06C	Submit for Approval - Kilns Product Data	10	10	06-Jul-26	17-Jul-26
SUBM-7980	06C	Submit for Approval - Fabricated Greenhouse - Shop Drawings	10	10	06-Jul-26	17-Jul-26
WT Review & Submit			25	25	17-Aug-26	21-Sep-26
SUBM-8740	00-WT	WT Review - Door Hardware Product Data	5	5	17-Aug-26	21-Aug-26
SUBM-8750	00-WT	WT Review - Hollow Metal Doors and Frames Product Data	5	5	17-Aug-26	21-Aug-26
SUBM-8760	00-WT	WT Review - Flush Wood Doors Product Data	5	5	17-Aug-26	21-Aug-26
SUBM-8770	00-WT	WT Review - Flush Wood Doors Samples	5	5	17-Aug-26	21-Aug-26
SUBM-8220	00-WT	WT Review - Glass-Fiber Reinforced Concrete Product Data & Samples	5	5	15-Sep-26	21-Sep-26
SUBM-8230	00-WT	WT Review - Glass-Fiber Reinforced Concrete Shop Drawings	5	5	15-Sep-26	21-Sep-26
SUBM-8550	00-WT	WT Review - Fiber Cement Siding Product Data	5	5	15-Sep-26	21-Sep-26
SUBM-8560	00-WT	WT Review - Fiber Cement Siding Shop Drawings	5	5	15-Sep-26	21-Sep-26
SUBM-8650	00-WT	WT Review - Expansion Joint Cover Assemblies Product Data	5	5	15-Sep-26	21-Sep-26
SUBM-9090	00-WT	WT Review - Mirrors Product Data	5	5	15-Sep-26	21-Sep-26
SUBM-9100	00-WT	WT Review - Louvers & Vents Product Data	5	5	15-Sep-26	21-Sep-26
SUBM-9110	00-WT	WT Review - Louvers & Vents Shop Drawings	5	5	15-Sep-26	21-Sep-26
SUBM-9630	00-WT	WT Review - Visual Display Boards and Display Cases Product Data	5	5	15-Sep-26	21-Sep-26
SUBM-9640	00-WT	WT Review - Visual Display Boards and Display Cases Shop Drawings	5	5	15-Sep-26	21-Sep-26
SUBM-9650	00-WT	WT Review - Visual Display Boards and Display Cases Sample	5	5	15-Sep-26	21-Sep-26
SUBM-9690	00-WT	WT Review - Toilet Compartments Product Data	5	5	15-Sep-26	21-Sep-26
SUBM-9700	00-WT	WT Review - Toilet Compartments Shop Drawings	5	5	15-Sep-26	21-Sep-26
SUBM-9710	00-WT	WT Review - Toilet Compartments Samples	5	5	15-Sep-26	21-Sep-26
SUBM-9720	00-WT	WT Review - Cubicle Curtains Product Data	5	5	15-Sep-26	21-Sep-26
SUBM-9730	00-WT	WT Review - Cubicle Curtains Drawings	5	5	15-Sep-26	21-Sep-26
SUBM-9740	00-WT	WT Review - Cubicle Curtains Samples	5	5	15-Sep-26	21-Sep-26
SUBM-9750	00-WT	WT Review - Wire Mesh Partitions Product Data	5	5	15-Sep-26	21-Sep-26
SUBM-9760	00-WT	WT Review - Wire Mesh Partitions Samples	5	5	15-Sep-26	21-Sep-26
SUBM-9770	00-WT	WT Review - Wall Protection Product Data	5	5	15-Sep-26	21-Sep-26
SUBM-9780	00-WT	WT Review - Wall Protection Shop Drawings	5	5	15-Sep-26	21-Sep-26
SUBM-9790	00-WT	WT Review - Wall Protection Samples	5	5	15-Sep-26	21-Sep-26
SUBM-9800	00-WT	WT Review - ToiletAccessories Product Data	5	5	15-Sep-26	21-Sep-26
SUBM-9810	00-WT	WT Review - Fire Protection Specialties - Product Data	5	5	15-Sep-26	21-Sep-26
SUBM-9820	00-WT	WT Review - Fire Protection Specialties - Shop Drawings	5	5	15-Sep-26	21-Sep-26
SUBM-9830	00-WT	WT Review - Metal Lockers - Product Data	5	5	15-Sep-26	21-Sep-26
SUBM-9840	00-WT	WT Review - Metal Lockers - Shop Drawings	5	5	15-Sep-26	21-Sep-26
SUBM-9850	00-WT	WT Review - Metal Lockers - Samples	5	5	15-Sep-26	21-Sep-26
SUBM-9900	00-WT	WT Review - Flagpoles - Product Data	5	5	15-Sep-26	21-Sep-26
SUBM-9910	00-WT	WT Review - Flagpoles - Shop Drawings	5	5	15-Sep-26	21-Sep-26
SUBM-10000	00-WT	WT Review - Fume Hoods Shop Drawings	5	5	15-Sep-26	21-Sep-26
SUBM-10010	00-WT	WT Review - Fume Hoods Product Data	5	5	15-Sep-26	21-Sep-26
SUBM-10020	00-WT	WT Review - Kilns Product Data	5	5	15-Sep-26	21-Sep-26

Appoquinimink School District Summit Campus MS / HS - Bid Schedule

ASD26-SCMHS-BP2 - Addendum #7 - 04/28/2026

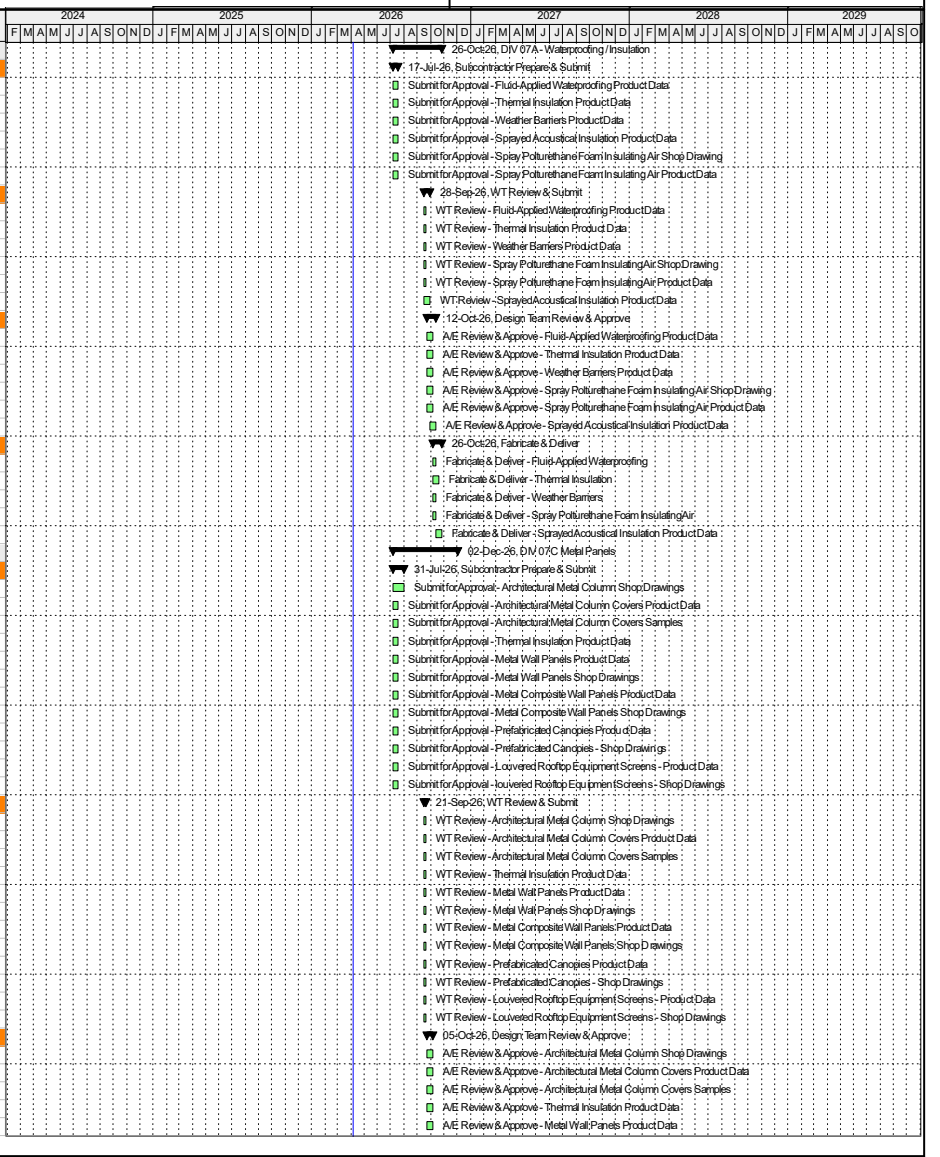
Activity ID	ASD_TRAD	Activity Name	Original Duration	Remaining Duration	Start	Finish
SUBM-10030	00-WT	WT Review - Fabricated Greenhouse - Shop Drawings	5	5	15-Sep-26	21-Sep-26
Design Team Review & Approve			30	30	24-Aug-26	05-Oct-26
SUBM-10420	00-DES	A/E Review & Approve - Door Hardware Product Data	10	10	24-Aug-26	04-Sep-26
SUBM-10430	00-DES	A/E Review & Approve - Hollow Metal Doors and Frames Product Data	10	10	24-Aug-26	04-Sep-26
SUBM-10440	00-DES	A/E Review & Approve - Flush Wood Doors Product Data	10	10	24-Aug-26	04-Sep-26
SUBM-10450	00-DES	A/E Review & Approve - Flush Wood Doors Samples	10	10	24-Aug-26	04-Sep-26
SUBM-10080	00-DES	A/E Review & Approve - Glass-Fiber Reinforced Concrete Product Data & Samples	10	10	22-Sep-26	05-Oct-26
SUBM-10090	00-DES	A/E Review & Approve - Glass-Fiber Reinforced Concrete Shop Drawings	10	10	22-Sep-26	05-Oct-26
SUBM-10230	00-DES	A/E Review & Approve - Fiber Cement Siding Product Data	10	10	22-Sep-26	05-Oct-26
SUBM-10240	00-DES	A/E Review & Approve - Fiber Cement Siding Shop Drawings	10	10	22-Sep-26	05-Oct-26
SUBM-10330	00-DES	A/E Review & Approve - Expansion Joint Cover Assemblies Product Data	10	10	22-Sep-26	05-Oct-26
SUBM-10770	00-DES	A/E Review & Approve - Mirrors Product Data	10	10	22-Sep-26	05-Oct-26
SUBM-10780	00-DES	A/E Review & Approve - Louvers & Vents Product Data	10	10	22-Sep-26	05-Oct-26
SUBM-10790	00-DES	A/E Review & Approve - Louvers & Vents Shop Drawings	10	10	22-Sep-26	05-Oct-26
SUBM-11310	00-DES	A/E Review & Approve - Visual Display Boards and Display Cases Product Data	10	10	22-Sep-26	05-Oct-26
SUBM-11320	00-DES	A/E Review & Approve - Visual Display Boards and Display Cases Shop Drawings	10	10	22-Sep-26	05-Oct-26
SUBM-11330	00-DES	A/E Review & Approve - Visual Display Boards and Display Cases Sample	10	10	22-Sep-26	05-Oct-26
SUBM-11370	00-DES	A/E Review & Approve - Toilet Compartments Product Data	10	10	22-Sep-26	05-Oct-26
SUBM-11380	00-DES	A/E Review & Approve - Toilet Compartments Shop Drawings	10	10	22-Sep-26	05-Oct-26
SUBM-11390	00-DES	A/E Review & Approve - Toilet Compartments Samples	10	10	22-Sep-26	05-Oct-26
SUBM-11400	00-DES	A/E Review & Approve - Cubicle Curtains Product Data	10	10	22-Sep-26	05-Oct-26
SUBM-11410	00-DES	A/E Review & Approve - Cubicle Curtains Drawings	10	10	22-Sep-26	05-Oct-26
SUBM-11420	00-DES	A/E Review & Approve - Cubicle Curtains Samples	10	10	22-Sep-26	05-Oct-26
SUBM-11430	00-DES	A/E Review & Approve - Wire Mesh Partitions Product Data	10	10	22-Sep-26	05-Oct-26
SUBM-11440	00-DES	A/E Review & Approve - Wire Mesh Partitions Samples	10	10	22-Sep-26	05-Oct-26
SUBM-11450	00-DES	A/E Review & Approve - Wall Protection Product Data	10	10	22-Sep-26	05-Oct-26
SUBM-11460	00-DES	A/E Review & Approve - Wall Protection Shop Drawings	10	10	22-Sep-26	05-Oct-26
SUBM-11470	00-DES	A/E Review & Approve - Wall Protection Samples	10	10	22-Sep-26	05-Oct-26
SUBM-11480	00-DES	A/E Review & Approve - ToiletAccessories Product Data	10	10	22-Sep-26	05-Oct-26
SUBM-11490	00-DES	A/E Review & Approve - Fire Protection Specialties - Product Data	10	10	22-Sep-26	05-Oct-26
SUBM-11500	00-DES	A/E Review & Approve - Fire Protection Specialties - Shop Drawings	10	10	22-Sep-26	05-Oct-26
SUBM-11510	00-DES	A/E Review & Approve - Metal Lockers - Product Data	10	10	22-Sep-26	05-Oct-26
SUBM-11520	00-DES	A/E Review & Approve - Metal Lockers - Shop Drawings	10	10	22-Sep-26	05-Oct-26
SUBM-11530	00-DES	A/E Review & Approve - Metal Lockers - Samples	10	10	22-Sep-26	05-Oct-26
SUBM-11540	00-DES	A/E Review & Approve - Flagpoles - Product Data	10	10	22-Sep-26	05-Oct-26
SUBM-11550	00-DES	A/E Review & Approve - Flagpoles - Shop Drawings	10	10	22-Sep-26	05-Oct-26
SUBM-11600	00-DES	A/E Review & Approve - Fume Hoods Shop Drawings	10	10	22-Sep-26	05-Oct-26
SUBM-11610	00-DES	A/E Review & Approve - Fume Hoods Product Data	10	10	22-Sep-26	05-Oct-26
SUBM-11620	00-DES	A/E Review & Approve - Kilns Product Data	10	10	22-Sep-26	05-Oct-26
SUBM-11630	00-DES	A/E Review & Approve - Fabricated Greenhouse - Shop Drawings	10	10	22-Sep-26	05-Oct-26
Fabricate & Deliver			120	120	08-Sep-26	03-Mar-27
SUBM-12030	06C	Fabricate & Deliver - Door Hardware	40	40	08-Sep-26	02-Nov-26
SUBM-12040	06C	Fabricate & Deliver - Hollow Metal Doors and Frames	25	25	08-Sep-26	12-Oct-26
SUBM-12050	06C	Fabricate & Deliver - Flush Wood Doors	60	60	08-Sep-26	02-Dec-26
SUBM-11760	06C	Fabricate & Deliver - Glass-Fiber Reinforced Concrete	50	50	06-Oct-26	16-Dec-26
SUBM-11910	06C	Fabricate & Deliver - Fiber Cement Siding	20	20	06-Oct-26	02-Nov-26
SUBM-11970	06C	Fabricate & Deliver - Expansion Joint Cover Assemblies	20	20	06-Oct-26	02-Nov-26
SUBM-12200	06C	Fabricate & Deliver - Mirrors	20	20	06-Oct-26	02-Nov-26
SUBM-12210	06C	Fabricate & Deliver - Louvers & Vents	30	30	06-Oct-26	16-Nov-26
SUBM-12430	06C	Fabricate & Deliver - Visual Display Boards and Display Cases	40	40	06-Oct-26	02-Dec-26
SUBM-12450	06C	Fabricate & Deliver - Toilet Compartments	30	30	06-Oct-26	16-Nov-26
SUBM-12460	06C	Fabricate & Deliver - Cubicle Curtains	30	30	06-Oct-26	16-Nov-26
SUBM-12470	06C	Fabricate & Deliver - Wire Mesh Partitions	30	30	06-Oct-26	16-Nov-26
SUBM-12480	06C	Fabricate & Deliver - Wall Protection	20	20	06-Oct-26	02-Nov-26
SUBM-12490	06C	Fabricate & Deliver - Toilet Accessories	20	20	06-Oct-26	02-Nov-26
SUBM-12500	06C	Fabricate & Deliver - Fire Protection Specialties	20	20	06-Oct-26	02-Nov-26
SUBM-12510	06C	Fabricate & Deliver - Metal Lockers	30	30	06-Oct-26	16-Nov-26
SUBM-12520	06C	Fabricate & Deliver - Flagpoles	20	20	06-Oct-26	02-Nov-26
SUBM-12550	06C	Fabricate & Deliver - Fume Hoods	60	60	06-Oct-26	06-Jan-27
SUBM-12560	06C	Fabricate & Deliver - Kilns Product Data	60	60	06-Oct-26	06-Jan-27
SUBM-12570	06C	Fabricate & Deliver - Fabricated Greenhouse	100	100	06-Oct-26	03-Mar-27



Remaining Level of Effort | Actual Level of Effort | Actual Work

Data Date: 07-Apr-26

Activity ID	ASD_TRAD	Activity Name	Original Duration	Remaining Duration	Start	Finish
DIV 07A - Waterproofing / Insulation			80	80	06-Jul-26	26-Oct-26
Subcontractor Prepare & Submit			10	10	06-Jul-26	17-Jul-26
SUBM-6170	07A	Submit for Approval - Fluid-Applied Waterproofing Product Data	10	10	06-Jul-26	17-Jul-26
SUBM-6190	07A	Submit for Approval - Thermal Insulation Product Data	10	10	06-Jul-26	17-Jul-26
SUBM-6210	07A	Submit for Approval - Weather Barriers Product Data	10	10	06-Jul-26	17-Jul-26
SUBM-6410	07A	Submit for Approval - Sprayed Acoustical Insulation Product Data	10	10	06-Jul-26	17-Jul-26
SUBM-6440	07A	Submit for Approval - Spray Polturethane Foam Insulating Air Shop Drawing	10	10	06-Jul-26	17-Jul-26
SUBM-6450	07A	Submit for Approval - Spray Polturethane Foam Insulating Air Product Data	10	10	06-Jul-26	17-Jul-26
WT Review & Submit			10	10	15-Sep-26	28-Sep-26
SUBM-8370	00-WT	WT Review - Fluid-Applied Waterproofing Product Data	5	5	15-Sep-26	21-Sep-26
SUBM-8390	00-WT	WT Review - Thermal Insulation Product Data	5	5	15-Sep-26	21-Sep-26
SUBM-8420	00-WT	WT Review - Weather Barriers Product Data	5	5	15-Sep-26	21-Sep-26
SUBM-8720	00-WT	WT Review - Spray Polturethane Foam Insulating Air Shop Drawing	5	5	15-Sep-26	21-Sep-26
SUBM-8730	00-WT	WT Review - Spray Polturethane Foam Insulating Air Product Data	5	5	15-Sep-26	21-Sep-26
SUBM-10070	07A	WT Review - Sprayed Acoustical Insulation Product Data	10	10	15-Sep-26	28-Sep-26
Design Team Review & Approve			15	15	22-Sep-26	12-Oct-26
SUBM-10190	00-DES	A/E Review & Approve - Fluid-Applied Waterproofing Product Data	10	10	22-Sep-26	05-Oct-26
SUBM-10210	00-DES	A/E Review & Approve - Thermal Insulation Product Data	10	10	22-Sep-26	05-Oct-26
SUBM-10220	00-DES	A/E Review & Approve - Weather Barriers Product Data	10	10	22-Sep-26	05-Oct-26
SUBM-10400	00-DES	A/E Review & Approve - Spray Polturethane Foam Insulating Air Shop Drawing	10	10	22-Sep-26	05-Oct-26
SUBM-10410	00-DES	A/E Review & Approve - Spray Polturethane Foam Insulating Air Product Data	10	10	22-Sep-26	05-Oct-26
SUBM-11750	07A	A/E Review & Approve - Sprayed Acoustical Insulation Product Data	10	10	29-Sep-26	12-Oct-26
Fabricate & Deliver			15	15	06-Oct-26	26-Oct-26
SUBM-11870	07A	Fabricate & Deliver - Fluid-Applied Waterproofing	5	5	06-Oct-26	12-Oct-26
SUBM-11890	07A	Fabricate & Deliver - Thermal Insulation	10	10	06-Oct-26	19-Oct-26
SUBM-11900	07A	Fabricate & Deliver - Weather Barriers	5	5	06-Oct-26	12-Oct-26
SUBM-12020	07A	Fabricate & Deliver - Spray Polturethane Foam Insulating Air	5	5	06-Oct-26	12-Oct-26
SUBM-12730	07A	Fabricate & Deliver - Sprayed Acoustical Insulation Product Data	10	10	13-Oct-26	26-Oct-26
DIV 07C Metal Panels			105	105	06-Jul-26	02-Dec-26
Subcontractor Prepare & Submit			20	20	06-Jul-26	31-Jul-26
SUBM-6100	07C	Submit for Approval - Architectural Metal Column Shop Drawings	20	20	06-Jul-26	31-Jul-26
SUBM-6110	07C	Submit for Approval - Architectural Metal Column Covers Product Data	10	10	06-Jul-26	17-Jul-26
SUBM-6120	07C	Submit for Approval - Architectural Metal Column Covers Samples	10	10	06-Jul-26	17-Jul-26
SUBM-6200	07C	Submit for Approval - Thermal Insulation Product Data	10	10	06-Jul-26	17-Jul-26
SUBM-6240	07C	Submit for Approval - Metal Wall Panels Product Data	10	10	06-Jul-26	17-Jul-26
SUBM-6250	07C	Submit for Approval - Metal Wall Panels Shop Drawings	10	10	06-Jul-26	17-Jul-26
SUBM-6260	07C	Submit for Approval - Metal Composite Wall Panels Product Data	10	10	06-Jul-26	17-Jul-26
SUBM-6270	07C	Submit for Approval - Metal Composite Wall Panels Shop Drawings	10	10	06-Jul-26	17-Jul-26
SUBM-7580	07C	Submit for Approval - Prefabricated Canopies Product Data	10	10	06-Jul-26	17-Jul-26
SUBM-7590	07C	Submit for Approval - Prefabricated Canopies - Shop Drawings	10	10	06-Jul-26	17-Jul-26
SUBM-7620	07C	Submit for Approval - Louvered Rooftop Equipment Screens - Product Data	10	10	06-Jul-26	17-Jul-26
SUBM-7630	07C	Submit for Approval - louvered Rooftop Equipment Screens - Shop Drawings	10	10	06-Jul-26	17-Jul-26
WT Review & Submit			5	5	15-Sep-26	21-Sep-26
SUBM-11670	00-WT	WT Review - Architectural Metal Column Shop Drawings	5	5	15-Sep-26	21-Sep-26
SUBM-8300	00-WT	WT Review - Architectural Metal Column Covers Product Data	5	5	15-Sep-26	21-Sep-26
SUBM-8320	00-WT	WT Review - Architectural Metal Column Covers Samples	5	5	15-Sep-26	21-Sep-26
SUBM-8400	00-WT	WT Review - Thermal Insulation Product Data	5	5	15-Sep-26	21-Sep-26
SUBM-8470	00-WT	WT Review - Metal Wall Panels Product Data	5	5	15-Sep-26	21-Sep-26
SUBM-8490	00-WT	WT Review - Metal Wall Panels Shop Drawings	5	5	15-Sep-26	21-Sep-26
SUBM-8510	00-WT	WT Review - Metal Composite Wall Panels Product Data	5	5	15-Sep-26	21-Sep-26
SUBM-8530	00-WT	WT Review - Metal Composite Wall Panels Shop Drawings	5	5	15-Sep-26	21-Sep-26
SUBM-9860	00-WT	WT Review - Prefabricated Canopies Product Data	5	5	15-Sep-26	21-Sep-26
SUBM-9880	00-WT	WT Review - Prefabricated Canopies - Shop Drawings	5	5	15-Sep-26	21-Sep-26
SUBM-9920	00-WT	WT Review - Louvered Rooftop Equipment Screens - Product Data	5	5	15-Sep-26	21-Sep-26
SUBM-9940	00-WT	WT Review - Louvered Rooftop Equipment Screens - Shop Drawings	5	5	15-Sep-26	21-Sep-26
Design Team Review & Approve			10	10	22-Sep-26	05-Oct-26
SUBM-11680	00-DES	A/E Review & Approve - Architectural Metal Column Shop Drawings	10	10	22-Sep-26	05-Oct-26
SUBM-8310	00-DES	A/E Review & Approve - Architectural Metal Column Covers Product Data	10	10	22-Sep-26	05-Oct-26
SUBM-8330	00-DES	A/E Review & Approve - Architectural Metal Column Covers Samples	10	10	22-Sep-26	05-Oct-26
SUBM-8410	00-DES	A/E Review & Approve - Thermal Insulation Product Data	10	10	22-Sep-26	05-Oct-26
SUBM-8480	00-DES	A/E Review & Approve - Metal Wall Panels Product Data	10	10	22-Sep-26	05-Oct-26

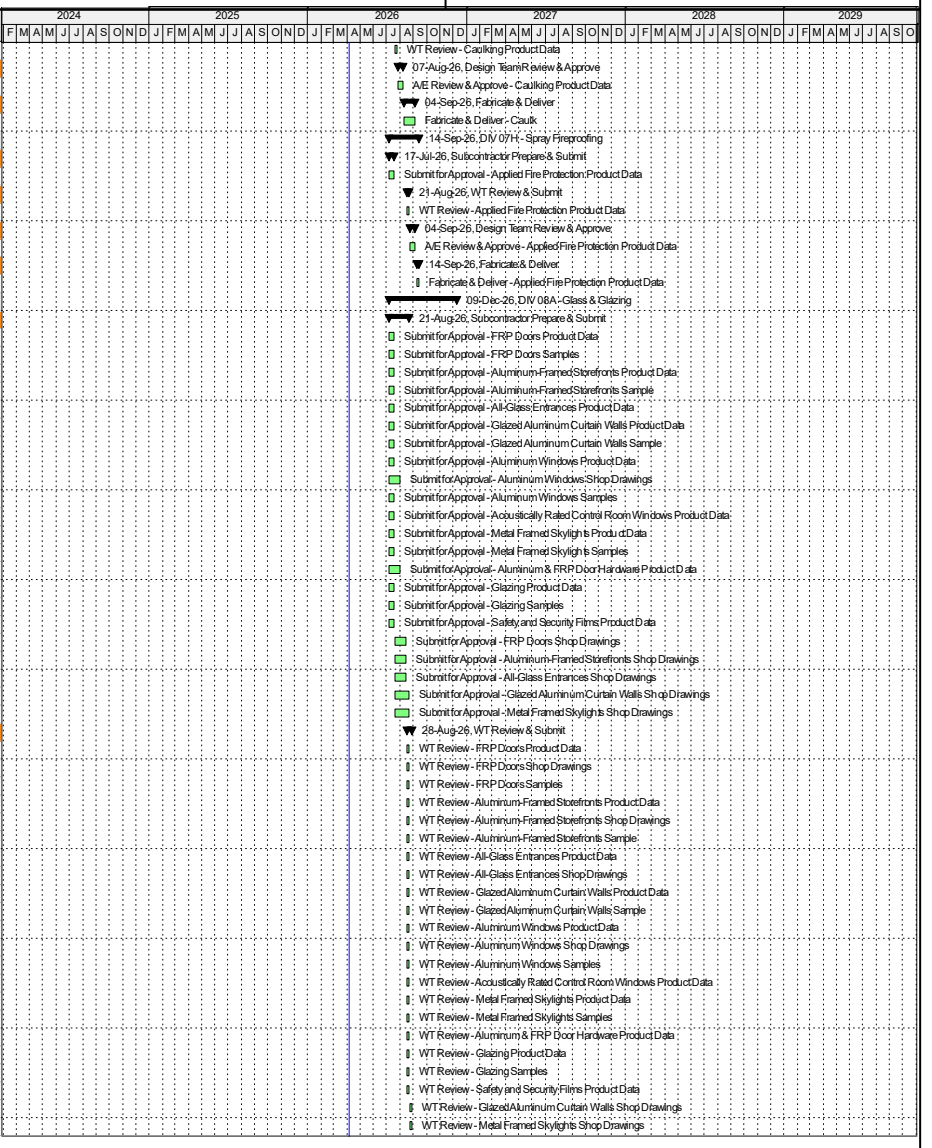


Activity ID	ASD_TRAD	Activity Name	Original Duration	Remaining Duration	Start	Finish
SUBM-8500	00-DES	A/E Review & Approve - Metal Wall Panels Shop Drawings	10	10	22-Sep-26	05-Oct-26
SUBM-8520	00-DES	A/E Review & Approve - Metal Composite Wall Panels Product Data	10	10	22-Sep-26	05-Oct-26
SUBM-8540	00-DES	A/E Review & Approve - Metal Composite Wall Panels Shop Drawings	10	10	22-Sep-26	05-Oct-26
SUBM-9870	00-DES	A/E Review & Approve - Prefabricated Canopies Product Data	10	10	22-Sep-26	05-Oct-26
SUBM-9890	00-DES	A/E Review & Approve - Prefabricated Canopies - Shop Drawings	10	10	22-Sep-26	05-Oct-26
SUBM-9930	00-DES	A/E Review & Approve - Louvered Rooftop Equipment Screens - Product Data	10	10	22-Sep-26	05-Oct-26
SUBM-9950	00-DES	A/E Review & Approve - louvered Rooftop Equipment Screens - Shop Drawings	10	10	22-Sep-26	05-Oct-26
Fabricate & Deliver			40	40	06-Oct-26	02-Dec-26
SUBM-12710	07C	Fabricate & Deliver -Architectural Metal Column Covers	40	40	06-Oct-26	02-Dec-26
SUBM-11690	07C	Fabricate & Deliver - Thermal Insulation	10	10	06-Oct-26	19-Oct-26
SUBM-11710	07C	Fabricate & Deliver - Metal Wall Panels	30	30	06-Oct-26	16-Nov-26
SUBM-11720	07C	Fabricate & Deliver - Metal Composite Wall Panels	30	30	06-Oct-26	16-Nov-26
SUBM-11730	07C	Fabricate & Deliver - Prefabricated Canopies	40	40	06-Oct-26	02-Dec-26
SUBM-11740	07C	Fabricate & Deliver - Louvered Rooftop Equipment Screens	40	40	06-Oct-26	02-Dec-26
DIV 07E Roofing			75	75	06-Jul-26	19-Oct-26
Subcontractor Prepare & Submit			20	20	06-Jul-26	31-Jul-26
SUBM-6220	07E	Submit for Approval - Metal Roof Panels Product Data	10	10	06-Jul-26	17-Jul-26
SUBM-6230	07E	Submit for Approval - Metal Roof Panels Shop Drawings	20	20	06-Jul-26	31-Jul-26
SUBM-6300	07E	Submit for Approval - Elastomeric Membrane Roofing Product Data	10	10	06-Jul-26	17-Jul-26
SUBM-6310	07E	Submit for Approval - Roof Insulation Shop Drawings	20	20	06-Jul-26	31-Jul-26
SUBM-6320	07E	Submit for Approval - Sheet Metal Flashing and Trim Product Data	10	10	06-Jul-26	17-Jul-26
SUBM-6330	07E	Submit for Approval - Sheet Metal Flashing and Trim Shop Drawings	10	10	06-Jul-26	17-Jul-26
SUBM-6340	07E	Submit for Approval - Roof Specialties Product Data	10	10	06-Jul-26	17-Jul-26
SUBM-6350	07E	Submit for Approval - Roof Specialties Shop Drawings	10	10	06-Jul-26	17-Jul-26
WT Review & Submit			5	5	17-Aug-26	21-Aug-26
SUBM-8430	00-WT	WT Review - Metal Roof Panels Product Data	5	5	17-Aug-26	21-Aug-26
SUBM-8450	00-WT	WT Review - Metal Roof Panels Shop Drawings	5	5	17-Aug-26	21-Aug-26
SUBM-8570	00-WT	WT Review - Elastomeric Membrane Roofing Product Data	5	5	17-Aug-26	21-Aug-26
SUBM-8580	00-WT	WT Review - Roof Insulation Shop Drawings	5	5	17-Aug-26	21-Aug-26
SUBM-8590	00-WT	WT Review - Sheet Metal Flashing and Trim Product Data	5	5	17-Aug-26	21-Aug-26
SUBM-8600	00-WT	WT Review - Sheet Metal Flashing and Trim Shop Drawings	5	5	17-Aug-26	21-Aug-26
SUBM-8610	00-WT	WT Review - Roof Specialties Product Data	5	5	17-Aug-26	21-Aug-26
SUBM-8620	00-WT	WT Review - Roof Specialties Shop Drawings	5	5	17-Aug-26	21-Aug-26
Design Team Review & Approve			10	10	24-Aug-26	04-Sep-26
SUBM-8440	00-DES	A/E Review & Approve - Metal Roof Panels Product Data	10	10	24-Aug-26	04-Sep-26
SUBM-8460	00-DES	A/E Review & Approve - Metal Roof Panels Shop Drawings	10	10	24-Aug-26	04-Sep-26
SUBM-10250	00-DES	A/E Review & Approve - Elastomeric Membrane Roofing Product Data	10	10	24-Aug-26	04-Sep-26
SUBM-10260	00-DES	A/E Review & Approve - Roof Insulation Shop Drawings	10	10	24-Aug-26	04-Sep-26
SUBM-10270	00-DES	A/E Review & Approve - Sheet Metal Flashing and Trim Product Data	10	10	24-Aug-26	04-Sep-26
SUBM-10280	00-DES	A/E Review & Approve - Sheet Metal Flashing and Trim Shop Drawings	10	10	24-Aug-26	04-Sep-26
SUBM-10290	00-DES	A/E Review & Approve - Roof Specialties Product Data	10	10	24-Aug-26	04-Sep-26
SUBM-10300	00-DES	A/E Review & Approve - Roof Specialties Shop Drawings	10	10	24-Aug-26	04-Sep-26
Fabricate & Deliver			30	30	08-Sep-26	19-Oct-26
SUBM-11700	07E	Fabricate & Deliver /On-Site Fabrication - Metal Roof Panels	30	30	08-Sep-26	19-Oct-26
SUBM-11920	07E	Fabricate & Deliver - Elastomeric Membrane Roofing	10	10	08-Sep-26	21-Sep-26
SUBM-11930	07E	Fabricate & Deliver - Sheet Metal Flashing and Trim	15	15	08-Sep-26	28-Sep-26
SUBM-11940	07E	Fabricate & Deliver - Roof Specialties	20	20	08-Sep-26	05-Oct-26
SUBM-12610	07E	Fabricate & Deliver - Roof Insulation	5	5	08-Sep-26	14-Sep-26
DIV 07F - Firestopping & Smoke Sealants			90	90	06-Jul-26	09-Nov-26
Subcontractor Prepare & Submit			10	10	06-Jul-26	17-Jul-26
SUBM-6370	07F	Submit for Approval - Firestopping Product Data	10	10	06-Jul-26	17-Jul-26
WT Review & Submit			5	5	13-Oct-26	19-Oct-26
SUBM-8640	00-WT	WT Review - Firestopping Product Data	5	5	13-Oct-26	19-Oct-26
Design Team Review & Approve			10	10	20-Oct-26	02-Nov-26
SUBM-10320	00-DES	A/E Review & Approve - Firestopping Product Data	10	10	20-Oct-26	02-Nov-26
Fabricate & Deliver			5	5	03-Nov-26	09-Nov-26
SUBM-11960	07F	Fabricate & Deliver - Firestopping	5	5	03-Nov-26	09-Nov-26
DIV 07G - Caulking			45	45	06-Jul-26	04-Sep-26
Subcontractor Prepare & Submit			10	10	06-Jul-26	17-Jul-26
SUBM-13110	07G	Submit for Approval - Caulking Product Data	10	10	06-Jul-26	17-Jul-26
WT Review & Submit			5	5	20-Jul-26	24-Jul-26

Appoquinimink School District Summit Campus MS / HS - Bid Schedule

ASD26-SCMHS-BP2 - Addendum #7 - 04/28/2026

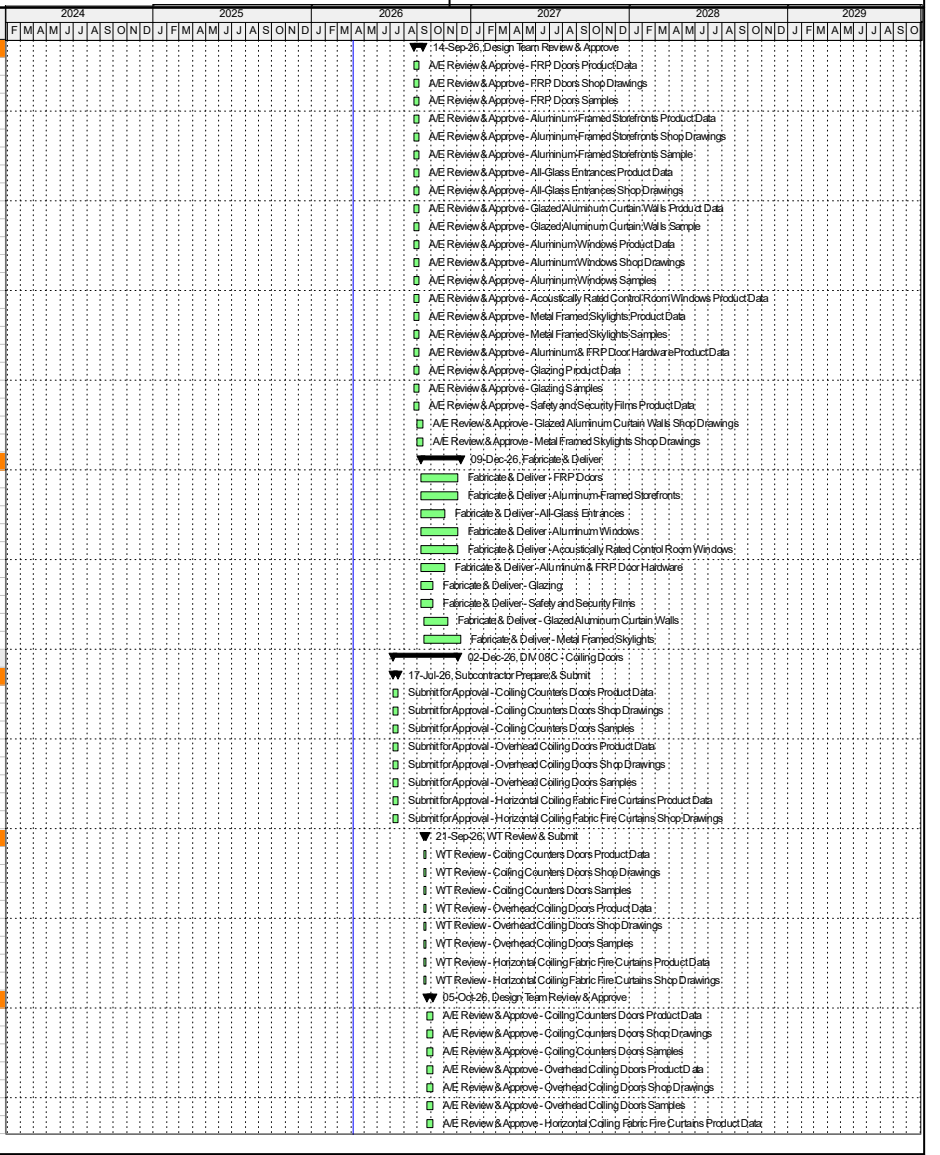
Activity ID	ASD_TRAD	Activity Name	Original Duration	Remaining Duration	Start	Finish
SUBM-13120	00-WT	WT Review - Caulking Product Data	5	5	20-Jul-26	24-Jul-26
Design Team Review & Approve			10	10	27-Jul-26	07-Aug-26
SUBM-13130	00-DES	A/E Review & Approve - Caulking Product Data	10	10	27-Jul-26	07-Aug-26
Fabricate & Deliver			20	20	10-Aug-26	04-Sep-26
SUBM-13140	07G	Fabricate & Deliver - Caulk	20	20	10-Aug-26	04-Sep-26
DIV 07H - Spray Fireproofing			50	50	06-Jul-26	14-Sep-26
Subcontractor Prepare & Submit			10	10	06-Jul-26	17-Jul-26
SUBM-6360	07H	Submit for Approval - Applied Fire Protection Product Data	10	10	06-Jul-26	17-Jul-26
WT Review & Submit			5	5	17-Aug-26	21-Aug-26
SUBM-8630	00-WT	WT Review - Applied Fire Protection Product Data	5	5	17-Aug-26	21-Aug-26
Design Team Review & Approve			10	10	24-Aug-26	04-Sep-26
SUBM-10310	00-DES	A/E Review & Approve - Applied Fire Protection Product Data	10	10	24-Aug-26	04-Sep-26
Fabricate & Deliver			5	5	08-Sep-26	14-Sep-26
SUBM-11950	07H	Fabricate & Deliver -Applied Fire Protection Product Data	5	5	08-Sep-26	14-Sep-26
DIV 08A - Glass & Glazing			110	110	06-Jul-26	09-Dec-26
Subcontractor Prepare & Submit			35	35	06-Jul-26	21-Aug-26
SUBM-6500	08A	Submit for Approval - FRP Doors Product Data	10	10	06-Jul-26	17-Jul-26
SUBM-6520	08A	Submit for Approval - FRP Doors Samples	10	10	06-Jul-26	17-Jul-26
SUBM-6620	08A	Submit for Approval - Aluminum-Framed Storefronts Product Data	10	10	06-Jul-26	17-Jul-26
SUBM-6640	08A	Submit for Approval - Aluminum-Framed Storefronts Sample	10	10	06-Jul-26	17-Jul-26
SUBM-6650	08A	Submit for Approval - All-Glass Entrances Product Data	10	10	06-Jul-26	17-Jul-26
SUBM-6670	08A	Submit for Approval - Glazed Aluminum Curtain Walls Product Data	10	10	06-Jul-26	17-Jul-26
SUBM-6690	08A	Submit for Approval - Glazed Aluminum Curtain Walls Sample	10	10	06-Jul-26	17-Jul-26
SUBM-6700	08A	Submit for Approval - Aluminum Windows Product Data	10	10	06-Jul-26	17-Jul-26
SUBM-6710	08A	Submit for Approval - Aluminum Windows Shop Drawings	20	20	06-Jul-26	31-Jul-26
SUBM-6720	08A	Submit for Approval - Aluminum Windows Samples	10	10	06-Jul-26	17-Jul-26
SUBM-6730	08A	Submit for Approval - Acoustically Rated Control Room Windows Product Data	10	10	06-Jul-26	17-Jul-26
SUBM-6740	08A	Submit for Approval - Metal Framed Skylights Product Data	10	10	06-Jul-26	17-Jul-26
SUBM-6760	08A	Submit for Approval - Metal Framed Skylights Samples	10	10	06-Jul-26	17-Jul-26
SUBM-6770	08A	Submit for Approval - Aluminum & FRP Door Hardware Product Data	20	20	06-Jul-26	31-Jul-26
SUBM-6780	08A	Submit for Approval - Glazing Product Data	10	10	06-Jul-26	17-Jul-26
SUBM-6790	08A	Submit for Approval - Glazing Samples	10	10	06-Jul-26	17-Jul-26
SUBM-6810	08A	Submit for Approval - Safety and Security Films Product Data	10	10	06-Jul-26	17-Jul-26
SUBM-6510	08A	Submit for Approval - FRP Doors Shop Drawings	20	20	20-Jul-26	14-Aug-26
SUBM-6630	08A	Submit for Approval - Aluminum-Framed Storefronts Shop Drawings	20	20	20-Jul-26	14-Aug-26
SUBM-6660	08A	Submit for Approval - All-Glass Entrances Shop Drawings	20	20	20-Jul-26	14-Aug-26
SUBM-6680	08A	Submit for Approval - Glazed Aluminum Curtain Walls Shop Drawings	25	25	20-Jul-26	21-Aug-26
SUBM-6750	08A	Submit for Approval - Metal Framed Skylights Shop Drawings	25	25	20-Jul-26	21-Aug-26
WT Review & Submit			10	10	17-Aug-26	28-Aug-26
SUBM-8780	00-WT	WT Review - FRP Doors Product Data	5	5	17-Aug-26	21-Aug-26
SUBM-8790	00-WT	WT Review - FRP Doors Shop Drawings	5	5	17-Aug-26	21-Aug-26
SUBM-8800	00-WT	WT Review - FRP Doors Samples	5	5	17-Aug-26	21-Aug-26
SUBM-8910	00-WT	WT Review - Aluminum-Framed Storefronts Product Data	5	5	17-Aug-26	21-Aug-26
SUBM-8920	00-WT	WT Review - Aluminum-Framed Storefronts Shop Drawings	5	5	17-Aug-26	21-Aug-26
SUBM-8930	00-WT	WT Review - Aluminum-Framed Storefronts Sample	5	5	17-Aug-26	21-Aug-26
SUBM-8940	00-WT	WT Review - All-Glass Entrances Product Data	5	5	17-Aug-26	21-Aug-26
SUBM-8950	00-WT	WT Review - All-Glass Entrances Shop Drawings	5	5	17-Aug-26	21-Aug-26
SUBM-8960	00-WT	WT Review - Glazed Aluminum Curtain Walls Product Data	5	5	17-Aug-26	21-Aug-26
SUBM-8980	00-WT	WT Review - Glazed Aluminum Curtain Walls Sample	5	5	17-Aug-26	21-Aug-26
SUBM-8990	00-WT	WT Review - Aluminum Windows Product Data	5	5	17-Aug-26	21-Aug-26
SUBM-9000	00-WT	WT Review - Aluminum Windows Shop Drawings	5	5	17-Aug-26	21-Aug-26
SUBM-9010	00-WT	WT Review - Aluminum Windows Samples	5	5	17-Aug-26	21-Aug-26
SUBM-9020	00-WT	WT Review - Acoustically Rated Control Room Windows Product Data	5	5	17-Aug-26	21-Aug-26
SUBM-9030	00-WT	WT Review - Metal Framed Skylights Product Data	5	5	17-Aug-26	21-Aug-26
SUBM-9050	00-WT	WT Review - Metal Framed Skylights Samples	5	5	17-Aug-26	21-Aug-26
SUBM-9060	00-WT	WT Review - Aluminum & FRP Door Hardware Product Data	5	5	17-Aug-26	21-Aug-26
SUBM-9070	00-WT	WT Review - Glazing Product Data	5	5	17-Aug-26	21-Aug-26
SUBM-9080	00-WT	WT Review - Glazing Samples	5	5	17-Aug-26	21-Aug-26
SUBM-1340	00-WT	WT Review - Safety and Security Films Product Data	5	5	17-Aug-26	21-Aug-26
SUBM-8970	00-WT	WT Review - Glazed Aluminum Curtain Walls Shop Drawings	5	5	24-Aug-26	28-Aug-26
SUBM-9040	00-WT	WT Review - Metal Framed Skylights Shop Drawings	5	5	24-Aug-26	28-Aug-26



Appoquinimink School District Summit Campus MS / HS - Bid Schedule

ASD26-SCMHS-BP2 - Addendum #7 - 04/28/2026

Activity ID	ASD_TRAD	Activity Name	Original Duration	Remaining Duration	Start	Finish
Design Team Review & Approve			15	15	24-Aug-26	14-Sep-26
SUBM-10460	00-DES	A/E Review & Approve - FRP Doors Product Data	10	10	24-Aug-26	04-Sep-26
SUBM-10470	00-DES	A/E Review & Approve - FRP Doors Shop Drawings	10	10	24-Aug-26	04-Sep-26
SUBM-10480	00-DES	A/E Review & Approve - FRP Doors Samples	10	10	24-Aug-26	04-Sep-26
SUBM-10590	00-DES	A/E Review & Approve - Aluminum-Framed Storefronts Product Data	10	10	24-Aug-26	04-Sep-26
SUBM-10600	00-DES	A/E Review & Approve - Aluminum-Framed Storefronts Shop Drawings	10	10	24-Aug-26	04-Sep-26
SUBM-10610	00-DES	A/E Review & Approve - Aluminum-Framed Storefronts Sample	10	10	24-Aug-26	04-Sep-26
SUBM-10620	00-DES	A/E Review & Approve - All-Glass Entrances Product Data	10	10	24-Aug-26	04-Sep-26
SUBM-10630	00-DES	A/E Review & Approve - All-Glass Entrances Shop Drawings	10	10	24-Aug-26	04-Sep-26
SUBM-10640	00-DES	A/E Review & Approve - Glazed Aluminum Curtain Walls Product Data	10	10	24-Aug-26	04-Sep-26
SUBM-10660	00-DES	A/E Review & Approve - Glazed Aluminum Curtain Walls Sample	10	10	24-Aug-26	04-Sep-26
SUBM-10670	00-DES	A/E Review & Approve - Aluminum Windows Product Data	10	10	24-Aug-26	04-Sep-26
SUBM-10680	00-DES	A/E Review & Approve - Aluminum Windows Shop Drawings	10	10	24-Aug-26	04-Sep-26
SUBM-10690	00-DES	A/E Review & Approve - Aluminum Windows Samples	10	10	24-Aug-26	04-Sep-26
SUBM-10700	00-DES	A/E Review & Approve - Acoustically Rated Control Room Windows Product Data	10	10	24-Aug-26	04-Sep-26
SUBM-10710	00-DES	A/E Review & Approve - Metal Framed Skylights Product Data	10	10	24-Aug-26	04-Sep-26
SUBM-10730	00-DES	A/E Review & Approve - Metal Framed Skylights Samples	10	10	24-Aug-26	04-Sep-26
SUBM-10740	00-DES	A/E Review & Approve - Aluminum & FRP Door Hardware Product Data	10	10	24-Aug-26	04-Sep-26
SUBM-10750	00-DES	A/E Review & Approve - Glazing Product Data	10	10	24-Aug-26	04-Sep-26
SUBM-10760	00-DES	A/E Review & Approve - Glazing Samples	10	10	24-Aug-26	04-Sep-26
SUBM-1350	00-DES	A/E Review & Approve - Safety and Security Films Product Data	10	10	24-Aug-26	04-Sep-26
SUBM-10650	00-DES	A/E Review & Approve - Glazed Aluminum Curtain Walls Shop Drawings	10	10	31-Aug-26	14-Sep-26
SUBM-10720	00-DES	A/E Review & Approve - Metal Framed Skylights Shop Drawings	10	10	31-Aug-26	14-Sep-26
Fabricate & Deliver			65	65	08-Sep-26	09-Dec-26
SUBM-12060	08A	Fabricate & Deliver - FRP Doors	60	60	08-Sep-26	02-Dec-26
SUBM-12120	08A	Fabricate & Deliver - Aluminum-Framed Storefronts	60	60	08-Sep-26	02-Dec-26
SUBM-12130	08A	Fabricate & Deliver - All-Glass Entrances	40	40	08-Sep-26	02-Nov-26
SUBM-12150	08A	Fabricate & Deliver - Aluminum Windows	60	60	08-Sep-26	02-Dec-26
SUBM-12160	08A	Fabricate & Deliver - Acoustically Rated Control Room Windows	60	60	08-Sep-26	02-Dec-26
SUBM-12180	08A	Fabricate & Deliver - Aluminum & FRP Door Hardware	40	40	08-Sep-26	02-Nov-26
SUBM-12190	08A	Fabricate & Deliver - Glazing	20	20	08-Sep-26	05-Oct-26
SUBM-1360	08A	Fabricate & Deliver - Safety and Security Films	20	20	08-Sep-26	05-Oct-26
SUBM-12140	08A	Fabricate & Deliver - Glazed Aluminum Curtain Walls	40	40	15-Sep-26	09-Nov-26
SUBM-12170	08A	Fabricate & Deliver - Metal Framed Skylights	60	60	15-Sep-26	09-Dec-26
DIV 08C - Coiling Doors			105	105	06-Jul-26	02-Dec-26
Subcontractor Prepare & Submit			10	10	06-Jul-26	17-Jul-26
SUBM-6540	08C	Submit for Approval - Coiling Counters Doors Product Data	10	10	06-Jul-26	17-Jul-26
SUBM-6550	08C	Submit for Approval - Coiling Counters Doors Shop Drawings	10	10	06-Jul-26	17-Jul-26
SUBM-6560	08C	Submit for Approval - Coiling Counters Doors Samples	10	10	06-Jul-26	17-Jul-26
SUBM-6570	08C	Submit for Approval - Overhead Coiling Doors Product Data	10	10	06-Jul-26	17-Jul-26
SUBM-6580	08C	Submit for Approval - Overhead Coiling Doors Shop Drawings	10	10	06-Jul-26	17-Jul-26
SUBM-6590	08C	Submit for Approval - Overhead Coiling Doors Samples	10	10	06-Jul-26	17-Jul-26
SUBM-6600	08C	Submit for Approval - Horizontal Coiling Fabric Fire Curtains Product Data	10	10	06-Jul-26	17-Jul-26
SUBM-6610	08C	Submit for Approval - Horizontal Coiling Fabric Fire Curtains Shop Drawings	10	10	06-Jul-26	17-Jul-26
WT Review & Submit			5	5	15-Sep-26	21-Sep-26
SUBM-8830	00-WT	WT Review - Coiling Counters Doors Product Data	5	5	15-Sep-26	21-Sep-26
SUBM-8840	00-WT	WT Review - Coiling Counters Doors Shop Drawings	5	5	15-Sep-26	21-Sep-26
SUBM-8850	00-WT	WT Review - Coiling Counters Doors Samples	5	5	15-Sep-26	21-Sep-26
SUBM-8860	00-WT	WT Review - Overhead Coiling Doors Product Data	5	5	15-Sep-26	21-Sep-26
SUBM-8870	00-WT	WT Review - Overhead Coiling Doors Shop Drawings	5	5	15-Sep-26	21-Sep-26
SUBM-8880	00-WT	WT Review - Overhead Coiling Doors Samples	5	5	15-Sep-26	21-Sep-26
SUBM-8890	00-WT	WT Review - Horizontal Coiling Fabric Fire Curtains Product Data	5	5	15-Sep-26	21-Sep-26
SUBM-8900	00-WT	WT Review - Horizontal Coiling Fabric Fire Curtains Shop Drawings	5	5	15-Sep-26	21-Sep-26
Design Team Review & Approve			10	10	22-Sep-26	05-Oct-26
SUBM-10510	00-DES	A/E Review & Approve - Coiling Counters Doors Product Data	10	10	22-Sep-26	05-Oct-26
SUBM-10520	00-DES	A/E Review & Approve - Coiling Counters Doors Shop Drawings	10	10	22-Sep-26	05-Oct-26
SUBM-10530	00-DES	A/E Review & Approve - Coiling Counters Doors Samples	10	10	22-Sep-26	05-Oct-26
SUBM-10540	00-DES	A/E Review & Approve - Overhead Coiling Doors Product Data	10	10	22-Sep-26	05-Oct-26
SUBM-10550	00-DES	A/E Review & Approve - Overhead Coiling Doors Shop Drawings	10	10	22-Sep-26	05-Oct-26
SUBM-10560	00-DES	A/E Review & Approve - Overhead Coiling Doors Samples	10	10	22-Sep-26	05-Oct-26
SUBM-10570	00-DES	A/E Review & Approve - Horizontal Coiling Fabric Fire Curtains Product Data	10	10	22-Sep-26	05-Oct-26



Remaining Level of Effort | Actual Level of Effort | Actual Work

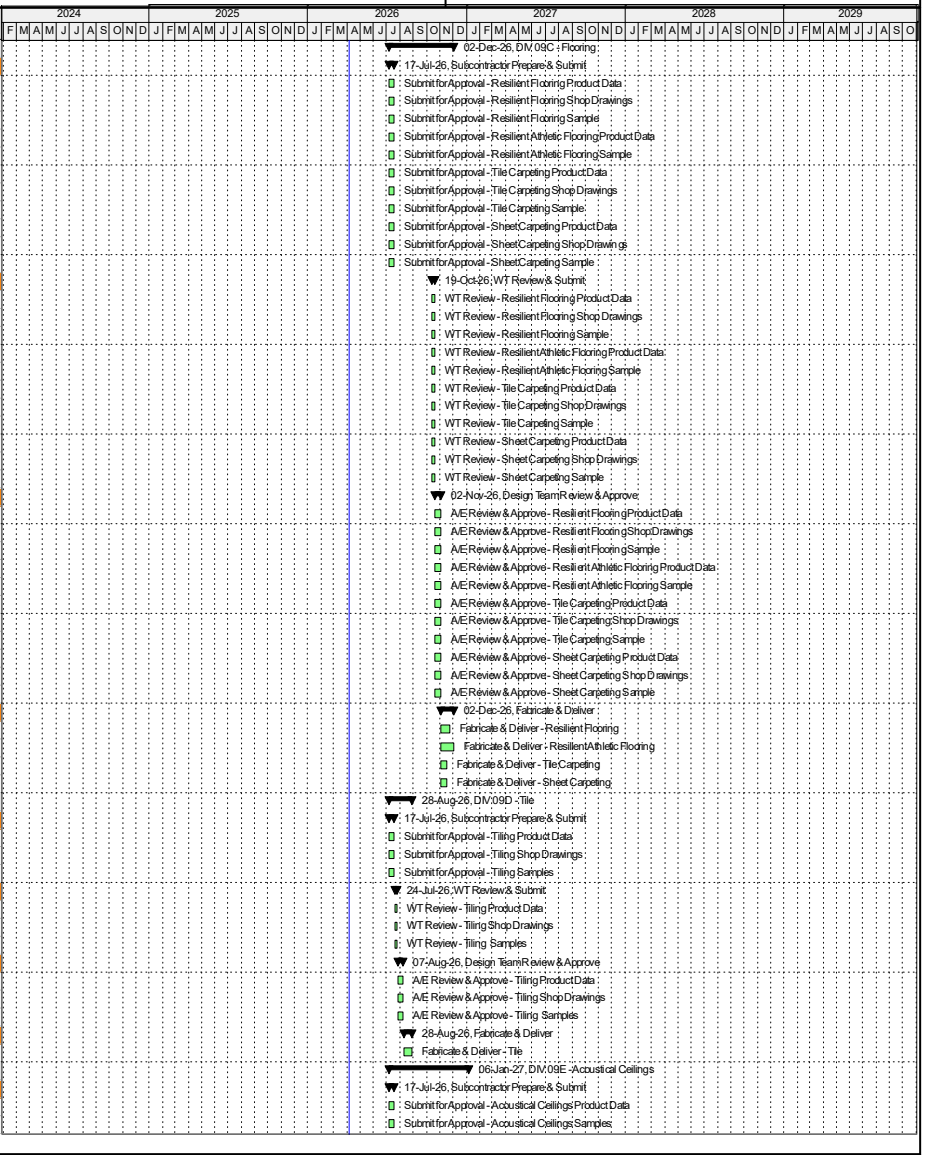
Data Date: 07-Apr-26

Appoquinimink School District Summit Campus MS / HS - Bid Schedule

ASD26-SCMHS-BP2 - Addendum #7 - 04/28/2026

Activity ID	ASD_TRAD	Activity Name	Original Duration	Remaining Duration	Start	Finish
SUBM-10580	00-DES	A/E Review & Approve - Horizontal Coiling Fabric Fire Curtains Shop Drawings	10	10	22-Sep-26	05-Oct-26
Fabricate & Deliver			40	40	06-Oct-26	02-Dec-26
SUBM-12090	08C	Fabricate & Deliver - Coiling Counters Doors	40	40	06-Oct-26	02-Dec-26
SUBM-12100	08C	Fabricate & Deliver - Overhead Coiling Doors	40	40	06-Oct-26	02-Dec-26
SUBM-12110	08C	Fabricate & Deliver - Horizontal Coiling Fabric Fire Curtains	40	40	06-Oct-26	02-Dec-26
DIV 09B - Drywall, Framing, Sheathing (HS & PAC)			60	60	06-Jul-26	28-Sep-26
Subcontractor Prepare & Submit			10	10	06-Jul-26	17-Jul-26
SUBM-5980	09B	Submit for Approval - Cold-Formed Metal Framing Product Data	10	10	06-Jul-26	17-Jul-26
SUBM-5990	09B	Submit for Approval - Cold-Formed Metal Framing Shop Drawings	10	10	06-Jul-26	17-Jul-26
SUBM-6180	09B	Submit for Approval - Thermal Insulation Product Data	10	10	06-Jul-26	17-Jul-26
SUBM-6390	09B	Submit for Approval - Fire and Smoke Assembly Product Data	10	10	06-Jul-26	17-Jul-26
SUBM-6840	09B	Submit for Approval - Gypsum Board Product Data	10	10	06-Jul-26	17-Jul-26
SUBM-8190	00-WT	Submit for Approval - Access Doors and Panels Product Data	10	10	06-Jul-26	17-Jul-26
WT Review & Submit			5	5	17-Aug-26	21-Aug-26
SUBM-8240	00-WT	WT Review - Cold-Formed Metal Framing Product Data	5	5	17-Aug-26	21-Aug-26
SUBM-8250	00-WT	WT Review - Cold-Formed Metal Framing Shop Drawings	5	5	17-Aug-26	21-Aug-26
SUBM-8380	00-WT	WT Review - Thermal Insulation Product Data	5	5	17-Aug-26	21-Aug-26
SUBM-8660	00-WT	WT Review - Fire and Smoke Assembly Product Data	5	5	17-Aug-26	21-Aug-26
SUBM-8810	00-WT	WT Review - Access Doors and Panels Product Data	5	5	17-Aug-26	21-Aug-26
SUBM-9120	00-WT	WT Review - Gypsum Board Product Data	5	5	17-Aug-26	21-Aug-26
Design Team Review & Approve			10	10	24-Aug-26	04-Sep-26
SUBM-10100	00-DES	A/E Review & Approve - Cold-Formed Metal Framing Product Data	10	10	24-Aug-26	04-Sep-26
SUBM-10110	00-DES	A/E Review & Approve - Cold-Formed Metal Framing Shop Drawings	10	10	24-Aug-26	04-Sep-26
SUBM-10200	00-DES	A/E Review & Approve - Thermal Insulation Product Data	10	10	24-Aug-26	04-Sep-26
SUBM-10340	00-DES	A/E Review & Approve - Fire and Smoke Assembly Product Data	10	10	24-Aug-26	04-Sep-26
SUBM-10490	00-DES	A/E Review & Approve - Access Doors and Panels Product Data	10	10	24-Aug-26	04-Sep-26
SUBM-10800	00-DES	A/E Review & Approve - Gypsum Board Product Data	10	10	24-Aug-26	04-Sep-26
Fabricate & Deliver			15	15	08-Sep-26	28-Sep-26
SUBM-11770	09B	Fabricate & Deliver - Cold-Formed Metal Framing	15	15	08-Sep-26	28-Sep-26
SUBM-11880	09B	Fabricate & Deliver - Thermal Insulation Product Data	10	10	08-Sep-26	21-Sep-26
SUBM-11980	09B	Fabricate & Deliver - Fire and Smoke Assembly	5	5	08-Sep-26	14-Sep-26
SUBM-12070	09B	Fabricate & Deliver - Access Doors and Panels	10	10	08-Sep-26	21-Sep-26
SUBM-12220	09B	Fabricate & Deliver - Gypsum Board	5	5	08-Sep-26	14-Sep-26
DIV 09A - Drywall, Framing, Sheathing (MS Only)			55	55	20-Jul-26	05-Oct-26
Subcontractor Prepare & Submit			10	10	20-Jul-26	31-Jul-26
SUBM-6400	09A	Submit for Approval - Fire and Smoke Assembly Product Data	10	10	20-Jul-26	31-Jul-26
SUBM-6850	09A	Submit for Approval - Gypsum Board Product Data	10	10	20-Jul-26	31-Jul-26
SUBM-8200	09A	Submit for Approval - Access Doors and Panels Product Data	5	5	20-Jul-26	24-Jul-26
SUBM-12790	09A	Submit for Approval - Cold-Formed Metal Framing Product Data	10	10	20-Jul-26	31-Jul-26
SUBM-12800	09A	Submit for Approval - Cold-Formed Metal Framing Shop Drawings	10	10	20-Jul-26	31-Jul-26
SUBM-12810	09A	Submit for Approval - Thermal Insulation Product Data	10	10	20-Jul-26	31-Jul-26
WT Review & Submit			5	5	17-Aug-26	21-Aug-26
SUBM-8670	00-WT	WT Review - Fire and Smoke Assembly Product Data	5	5	17-Aug-26	21-Aug-26
SUBM-8820	00-WT	WT Review - Access Doors and Panels Product Data	5	5	17-Aug-26	21-Aug-26
SUBM-9130	00-WT	WT Review - Gypsum Board Product Data	5	5	17-Aug-26	21-Aug-26
SUBM-12820	00-WT	WT Review - Cold-Formed Metal Framing Product Data	5	5	17-Aug-26	21-Aug-26
SUBM-12830	00-WT	WT Review - Cold-Formed Metal Framing Shop Drawings	5	5	17-Aug-26	21-Aug-26
SUBM-12840	00-WT	WT Review - Thermal Insulation Product Data	5	5	17-Aug-26	21-Aug-26
Design Team Review & Approve			10	10	24-Aug-26	04-Sep-26
SUBM-10350	00-DES	A/E Review & Approve - Fire and Smoke Assembly Product Data	10	10	24-Aug-26	04-Sep-26
SUBM-10500	00-DES	A/E Review & Approve - Access Doors and Panels Product Data	10	10	24-Aug-26	04-Sep-26
SUBM-10810	00-DES	A/E Review & Approve - Gypsum Board Product Data	10	10	24-Aug-26	04-Sep-26
SUBM-12850	00-DES	A/E Review & Approve - Cold-Formed Metal Framing Product Data	10	10	24-Aug-26	04-Sep-26
SUBM-12860	00-DES	A/E Review & Approve - Cold-Formed Metal Framing Shop Drawings	10	10	24-Aug-26	04-Sep-26
SUBM-12870	00-DES	A/E Review & Approve - Thermal Insulation Product Data	10	10	24-Aug-26	04-Sep-26
Fabricate & Deliver			20	20	08-Sep-26	05-Oct-26
SUBM-11990	09A	Fabricate & Deliver - Fire and Smoke Assembly	5	5	08-Sep-26	14-Sep-26
SUBM-12080	09A	Fabricate & Deliver - Access Doors and Panels	10	10	08-Sep-26	21-Sep-26
SUBM-12230	09A	Fabricate & Deliver - Gypsum Board	5	5	08-Sep-26	14-Sep-26
SUBM-12880	09A	Fabricate & Deliver - Cold-Formed Metal Framing	20	20	08-Sep-26	05-Oct-26
SUBM-12890	09A	Fabricate & Deliver - Thermal Insulation Product Data	20	20	08-Sep-26	05-Oct-26

Activity ID	ASD_TRAD	Activity Name	Original Duration	Remaining Duration	Start	Finish
DIV 09C - Flooring			105	105	06-Jul-26	02-Dec-26
Subcontractor Prepare & Submit			10	10	06-Jul-26	17-Jul-26
SUBM-6970	09C	Submit for Approval - Resilient Flooring Product Data	10	10	06-Jul-26	17-Jul-26
SUBM-6980	09C	Submit for Approval - Resilient Flooring Shop Drawings	10	10	06-Jul-26	17-Jul-26
SUBM-6990	09C	Submit for Approval - Resilient Flooring Sample	10	10	06-Jul-26	17-Jul-26
SUBM-7000	09C	Submit for Approval - Resilient Athletic Flooring Product Data	10	10	06-Jul-26	17-Jul-26
SUBM-7010	09C	Submit for Approval - Resilient Athletic Flooring Sample	10	10	06-Jul-26	17-Jul-26
SUBM-7110	09C	Submit for Approval - Tile Carpeting Product Data	10	10	06-Jul-26	17-Jul-26
SUBM-7120	09C	Submit for Approval - Tile Carpeting Shop Drawings	10	10	06-Jul-26	17-Jul-26
SUBM-7130	09C	Submit for Approval - Tile Carpeting Sample	10	10	06-Jul-26	17-Jul-26
SUBM-7140	09C	Submit for Approval - Sheet Carpeting Product Data	10	10	06-Jul-26	17-Jul-26
SUBM-7150	09C	Submit for Approval - Sheet Carpeting Shop Drawings	10	10	06-Jul-26	17-Jul-26
SUBM-7160	09C	Submit for Approval - Sheet Carpeting Sample	10	10	06-Jul-26	17-Jul-26
WT Review & Submit			5	5	13-Oct-26	19-Oct-26
SUBM-9250	00-WT	WT Review - Resilient Flooring Product Data	5	5	13-Oct-26	19-Oct-26
SUBM-9260	00-WT	WT Review - Resilient Flooring Shop Drawings	5	5	13-Oct-26	19-Oct-26
SUBM-9270	00-WT	WT Review - Resilient Flooring Sample	5	5	13-Oct-26	19-Oct-26
SUBM-9280	00-WT	WT Review - Resilient Athletic Flooring Product Data	5	5	13-Oct-26	19-Oct-26
SUBM-9290	00-WT	WT Review - Resilient Athletic Flooring Sample	5	5	13-Oct-26	19-Oct-26
SUBM-9390	00-WT	WT Review - Tile Carpeting Product Data	5	5	13-Oct-26	19-Oct-26
SUBM-9400	00-WT	WT Review - Tile Carpeting Shop Drawings	5	5	13-Oct-26	19-Oct-26
SUBM-9410	00-WT	WT Review - Tile Carpeting Sample	5	5	13-Oct-26	19-Oct-26
SUBM-9420	00-WT	WT Review - Sheet Carpeting Product Data	5	5	13-Oct-26	19-Oct-26
SUBM-9430	00-WT	WT Review - Sheet Carpeting Shop Drawings	5	5	13-Oct-26	19-Oct-26
SUBM-9440	00-WT	WT Review - Sheet Carpeting Sample	5	5	13-Oct-26	19-Oct-26
Design Team Review & Approve			10	10	20-Oct-26	02-Nov-26
SUBM-10930	00-DES	A/E Review & Approve - Resilient Flooring Product Data	10	10	20-Oct-26	02-Nov-26
SUBM-10940	00-DES	A/E Review & Approve - Resilient Flooring Shop Drawings	10	10	20-Oct-26	02-Nov-26
SUBM-10950	00-DES	A/E Review & Approve - Resilient Flooring Sample	10	10	20-Oct-26	02-Nov-26
SUBM-10960	00-DES	A/E Review & Approve - Resilient Athletic Flooring Product Data	10	10	20-Oct-26	02-Nov-26
SUBM-10970	00-DES	A/E Review & Approve - Resilient Athletic Flooring Sample	10	10	20-Oct-26	02-Nov-26
SUBM-11070	00-DES	A/E Review & Approve - Tile Carpeting Product Data	10	10	20-Oct-26	02-Nov-26
SUBM-11080	00-DES	A/E Review & Approve - Tile Carpeting Shop Drawings	10	10	20-Oct-26	02-Nov-26
SUBM-11090	00-DES	A/E Review & Approve - Tile Carpeting Sample	10	10	20-Oct-26	02-Nov-26
SUBM-11100	00-DES	A/E Review & Approve - Sheet Carpeting Product Data	10	10	20-Oct-26	02-Nov-26
SUBM-11110	00-DES	A/E Review & Approve - Sheet Carpeting Shop Drawings	10	10	20-Oct-26	02-Nov-26
SUBM-11120	00-DES	A/E Review & Approve - Sheet Carpeting Sample	10	10	20-Oct-26	02-Nov-26
Fabricate & Deliver			20	20	03-Nov-26	02-Dec-26
SUBM-12280	09C	Fabricate & Deliver - Resilient Flooring	15	15	03-Nov-26	23-Nov-26
SUBM-12290	09C	Fabricate & Deliver - Resilient Athletic Flooring	20	20	03-Nov-26	02-Dec-26
SUBM-12330	09C	Fabricate & Deliver - Tile Carpeting	10	10	03-Nov-26	16-Nov-26
SUBM-12340	09C	Fabricate & Deliver - Sheet Carpeting	10	10	03-Nov-26	16-Nov-26
DIV 09D - Tile			40	40	06-Jul-26	28-Aug-26
Subcontractor Prepare & Submit			10	10	06-Jul-26	17-Jul-26
SUBM-6860	09D	Submit for Approval - Tiling Product Data	10	10	06-Jul-26	17-Jul-26
SUBM-6870	09D	Submit for Approval - Tiling Shop Drawings	10	10	06-Jul-26	17-Jul-26
SUBM-6880	09D	Submit for Approval - Tiling Samples	10	10	06-Jul-26	17-Jul-26
WT Review & Submit			5	5	20-Jul-26	24-Jul-26
SUBM-9140	00-WT	WT Review - Tiling Product Data	5	5	20-Jul-26	24-Jul-26
SUBM-9150	00-WT	WT Review - Tiling Shop Drawings	5	5	20-Jul-26	24-Jul-26
SUBM-9160	00-WT	WT Review - Tiling Samples	5	5	20-Jul-26	24-Jul-26
Design Team Review & Approve			10	10	27-Jul-26	07-Aug-26
SUBM-10820	00-DES	A/E Review & Approve - Tiling Product Data	10	10	27-Jul-26	07-Aug-26
SUBM-10830	00-DES	A/E Review & Approve - Tiling Shop Drawings	10	10	27-Jul-26	07-Aug-26
SUBM-10840	00-DES	A/E Review & Approve - Tiling Samples	10	10	27-Jul-26	07-Aug-26
Fabricate & Deliver			15	15	10-Aug-26	28-Aug-26
SUBM-12240	09D	Fabricate & Deliver - Tile	15	15	10-Aug-26	28-Aug-26
DIV 09E - Acoustical Ceilings			125	125	06-Jul-26	06-Jan-27
Subcontractor Prepare & Submit			10	10	06-Jul-26	17-Jul-26
SUBM-6890	09E	Submit for Approval - Acoustical Ceilings Product Data	10	10	06-Jul-26	17-Jul-26
SUBM-6900	09E	Submit for Approval - Acoustical Ceilings Samples	10	10	06-Jul-26	17-Jul-26

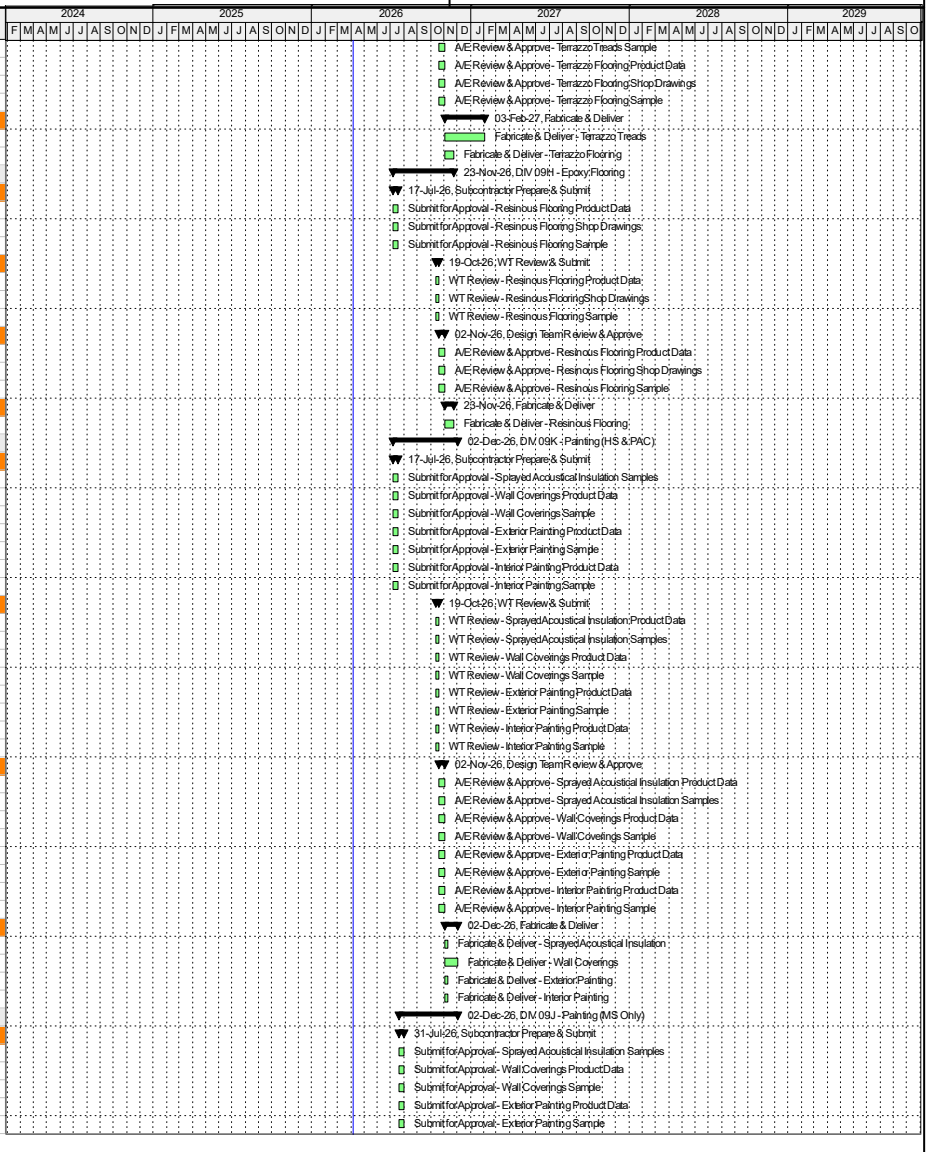


Appoquinimink School District Summit Campus MS / HS - Bid Schedule

ASD26-SCMHS-BP2 - Addendum #7 - 04/28/2026

Activity ID	ASD_TRAD	Activity Name	Original Duration	Remaining Duration	Start	Finish
SUBM-6910	09E	Submit for Approval - Specialty Ceilings Systems Product Data	10	10	06-Jul-26	17-Jul-26
SUBM-6920	09E	Submit for Approval - Specialty Ceiling Systems Shop Drawings	10	10	06-Jul-26	17-Jul-26
SUBM-6930	09E	Submit for Approval - Specialty Ceilings Systems Sample	10	10	06-Jul-26	17-Jul-26
SUBM-7240	09E	Submit for Approval - Acoustic Room Components Product Data	10	10	06-Jul-26	17-Jul-26
SUBM-7250	09E	Submit for Approval - Acoustic Room Components Shop Drawings	10	10	06-Jul-26	17-Jul-26
SUBM-7260	09E	Submit for Approval - Acoustic Room Components Sample	10	10	06-Jul-26	17-Jul-26
WT Review & Submit			5	5	13-Oct-26	19-Oct-26
SUBM-9170	00-WT	WT Review - Acoustical Ceilings Product Data	5	5	13-Oct-26	19-Oct-26
SUBM-9180	00-WT	WT Review - Acoustical Ceilings Samples	5	5	13-Oct-26	19-Oct-26
SUBM-9190	00-WT	WT Review - Specialty Ceilings Systems Product Data	5	5	13-Oct-26	19-Oct-26
SUBM-9200	00-WT	WT Review - Specialty Ceiling Systems Shop Drawings	5	5	13-Oct-26	19-Oct-26
SUBM-9210	00-WT	WT Review - Specialty Ceilings Systems Sample	5	5	13-Oct-26	19-Oct-26
SUBM-9520	00-WT	WT Review - Acoustic Room Components Product Data	5	5	13-Oct-26	19-Oct-26
SUBM-9530	00-WT	WT Review - Acoustic Room Components Shop Drawings	5	5	13-Oct-26	19-Oct-26
SUBM-9540	00-WT	WT Review - Acoustic Room Components Sample	5	5	13-Oct-26	19-Oct-26
Design Team Review & Approve			10	10	20-Oct-26	02-Nov-26
SUBM-10850	00-DES	A/E Review & Approve - Acoustical Ceilings Product Data	10	10	20-Oct-26	02-Nov-26
SUBM-10860	00-DES	A/E Review & Approve - Acoustical Ceilings Samples	10	10	20-Oct-26	02-Nov-26
SUBM-10870	00-DES	A/E Review & Approve - Specialty Ceilings Systems Product Data	10	10	20-Oct-26	02-Nov-26
SUBM-10880	00-DES	A/E Review & Approve - Specialty Ceiling Systems Shop Drawings	10	10	20-Oct-26	02-Nov-26
SUBM-10890	00-DES	A/E Review & Approve - Specialty Ceilings Systems Sample	10	10	20-Oct-26	02-Nov-26
SUBM-11200	00-DES	A/E Review & Approve - Acoustic Room Components Product Data	10	10	20-Oct-26	02-Nov-26
SUBM-11210	00-DES	A/E Review & Approve - Acoustic Room Components Shop Drawings	10	10	20-Oct-26	02-Nov-26
SUBM-11220	00-DES	A/E Review & Approve - Acoustic Room Components Sample	10	10	20-Oct-26	02-Nov-26
Fabricate & Deliver			40	40	03-Nov-26	06-Jan-27
SUBM-12250	09E	Fabricate & Deliver - Acoustical Ceilings	10	10	03-Nov-26	16-Nov-26
SUBM-12260	09E	Fabricate & Deliver - Specialty Ceilings Systems	30	30	03-Nov-26	16-Dec-26
SUBM-12380	09E	Fabricate & Deliver - Acoustic Room Components	40	40	03-Nov-26	06-Jan-27
DIV 09F - Wood Flooring			115	115	06-Jul-26	16-Dec-26
Subcontractor Prepare & Submit			10	10	06-Jul-26	17-Jul-26
SUBM-6940	09F	Submit for Approval - Wood Flooring Product Data	10	10	06-Jul-26	17-Jul-26
SUBM-6950	09F	Submit for Approval - Wood Flooring Shop Drawings	10	10	06-Jul-26	17-Jul-26
SUBM-6960	09F	Submit for Approval - Wood Flooring Sample	10	10	06-Jul-26	17-Jul-26
WT Review & Submit			5	5	13-Oct-26	19-Oct-26
SUBM-9220	00-WT	WT Review - Wood Flooring Product Data	5	5	13-Oct-26	19-Oct-26
SUBM-9230	00-WT	WT Review - Wood Flooring Shop Drawings	5	5	13-Oct-26	19-Oct-26
SUBM-9240	00-WT	WT Review - Wood Flooring Sample	5	5	13-Oct-26	19-Oct-26
Design Team Review & Approve			10	10	20-Oct-26	02-Nov-26
SUBM-10900	00-DES	A/E Review & Approve - Wood Flooring Product Data	10	10	20-Oct-26	02-Nov-26
SUBM-10910	00-DES	A/E Review & Approve - Wood Flooring Shop Drawings	10	10	20-Oct-26	02-Nov-26
SUBM-10920	00-DES	A/E Review & Approve - Wood Flooring Sample	10	10	20-Oct-26	02-Nov-26
Fabricate & Deliver			30	30	03-Nov-26	16-Dec-26
SUBM-12270	09F	Fabricate & Deliver - Wood Flooring	30	30	03-Nov-26	16-Dec-26
DIV 09G - Terrazzo Flooring			145	145	06-Jul-26	03-Feb-27
Subcontractor Prepare & Submit			10	10	06-Jul-26	17-Jul-26
SUBM-7020	09G	Submit for Approval - Terrazzo Treads Product Data	10	10	06-Jul-26	17-Jul-26
SUBM-7030	09G	Submit for Approval - Terrazzo Treads Shop Drawings	10	10	06-Jul-26	17-Jul-26
SUBM-7040	09G	Submit for Approval - Terrazzo Treads Sample	10	10	06-Jul-26	17-Jul-26
SUBM-7050	09G	Submit for Approval - Terrazzo Flooring Product Data	10	10	06-Jul-26	17-Jul-26
SUBM-7060	09G	Submit for Approval - Terrazzo Flooring Shop Drawings	10	10	06-Jul-26	17-Jul-26
SUBM-7070	09G	Submit for Approval - Terrazzo Flooring Sample	10	10	06-Jul-26	17-Jul-26
WT Review & Submit			5	5	13-Oct-26	19-Oct-26
SUBM-9300	00-WT	WT Review - Terrazzo Treads Product Data	5	5	13-Oct-26	19-Oct-26
SUBM-9310	00-WT	WT Review - Terrazzo Treads Shop Drawings	5	5	13-Oct-26	19-Oct-26
SUBM-9320	00-WT	WT Review - Terrazzo Treads Sample	5	5	13-Oct-26	19-Oct-26
SUBM-9330	00-WT	WT Review - Terrazzo Flooring Product Data	5	5	13-Oct-26	19-Oct-26
SUBM-9340	00-WT	WT Review - Terrazzo Flooring Shop Drawings	5	5	13-Oct-26	19-Oct-26
SUBM-9350	00-WT	WT Review - Terrazzo Flooring Sample	5	5	13-Oct-26	19-Oct-26
Design Team Review & Approve			10	10	20-Oct-26	02-Nov-26
SUBM-10980	00-DES	A/E Review & Approve - Terrazzo Treads Product Data	10	10	20-Oct-26	02-Nov-26
SUBM-10990	00-DES	A/E Review & Approve - Terrazzo Treads Shop Drawings	10	10	20-Oct-26	02-Nov-26

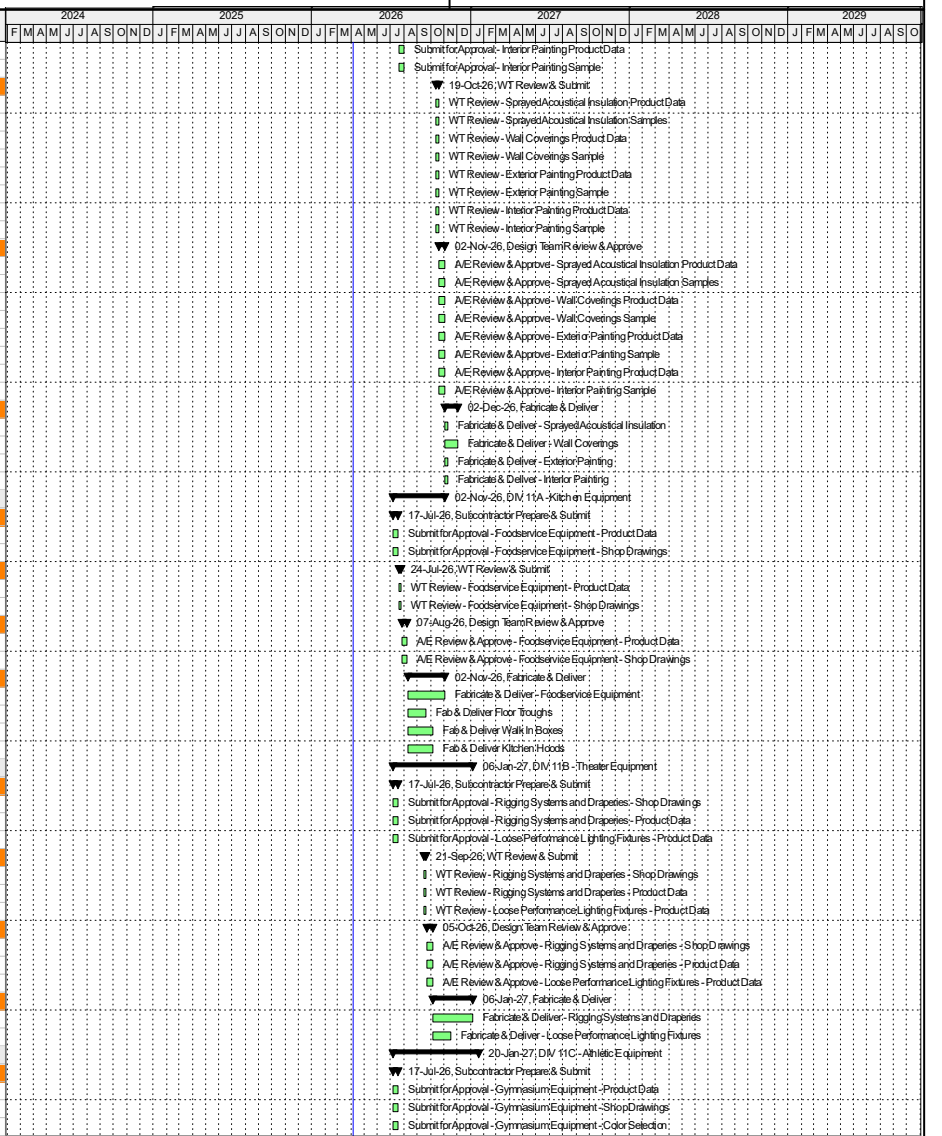
Activity ID	ASD_TRAD	Activity Name	Original Duration	Remaining Duration	Start	Finish
SUBM-11000	00-DES	A/E Review & Approve - Terrazzo Treads Sample	10	10	20-Oct-26	02-Nov-26
SUBM-11010	00-DES	A/E Review & Approve - Terrazzo Flooring Product Data	10	10	20-Oct-26	02-Nov-26
SUBM-11020	00-DES	A/E Review & Approve - Terrazzo Flooring Shop Drawings	10	10	20-Oct-26	02-Nov-26
SUBM-11030	00-DES	A/E Review & Approve - Terrazzo Flooring Sample	10	10	20-Oct-26	02-Nov-26
Fabricate & Deliver			60	60	03-Nov-26	03-Feb-27
SUBM-12300	09G	Fabricate & Deliver - Terrazzo Treads	60	60	03-Nov-26	03-Feb-27
SUBM-12310	09G	Fabricate & Deliver - Terrazzo Flooring	15	15	03-Nov-26	23-Nov-26
DIV 09H - Epoxy Flooring			100	100	06-Jul-26	23-Nov-26
Subcontractor Prepare & Submit			10	10	06-Jul-26	17-Jul-26
SUBM-7080	09H	Submit for Approval - Resinous Flooring Product Data	10	10	06-Jul-26	17-Jul-26
SUBM-7090	09H	Submit for Approval - Resinous Flooring Shop Drawings	10	10	06-Jul-26	17-Jul-26
SUBM-7100	09H	Submit for Approval - Resinous Flooring Sample	10	10	06-Jul-26	17-Jul-26
WT Review & Submit			5	5	13-Oct-26	19-Oct-26
SUBM-9360	00-WT	WT Review - Resinous Flooring Product Data	5	5	13-Oct-26	19-Oct-26
SUBM-9370	00-WT	WT Review - Resinous FlooringShop Drawings	5	5	13-Oct-26	19-Oct-26
SUBM-9380	00-WT	WT Review - Resinous Flooring Sample	5	5	13-Oct-26	19-Oct-26
Design Team Review & Approve			10	10	20-Oct-26	02-Nov-26
SUBM-11040	00-DES	A/E Review & Approve - Resinous Flooring Product Data	10	10	20-Oct-26	02-Nov-26
SUBM-11050	00-DES	A/E Review & Approve - Resinous Flooring Shop Drawings	10	10	20-Oct-26	02-Nov-26
SUBM-11060	00-DES	A/E Review & Approve - Resinous Flooring Sample	10	10	20-Oct-26	02-Nov-26
Fabricate & Deliver			15	15	03-Nov-26	23-Nov-26
SUBM-12320	09H	Fabricate & Deliver - Resinous Flooring	15	15	03-Nov-26	23-Nov-26
DIV 09K - Painting (HS & PAC)			105	105	06-Jul-26	02-Dec-26
Subcontractor Prepare & Submit			10	10	06-Jul-26	17-Jul-26
SUBM-6420	09K	Submit for Approval - Sprayed Acoustical Insulation Samples	10	10	06-Jul-26	17-Jul-26
SUBM-7170	09K	Submit for Approval - Wall Coverings Product Data	10	10	06-Jul-26	17-Jul-26
SUBM-7180	09K	Submit for Approval - Wall Coverings Sample	10	10	06-Jul-26	17-Jul-26
SUBM-7270	09K	Submit for Approval - Exterior Painting Product Data	10	10	06-Jul-26	17-Jul-26
SUBM-7280	09K	Submit for Approval - Exterior Painting Sample	10	10	06-Jul-26	17-Jul-26
SUBM-7310	09K	Submit for Approval - Interior Painting Product Data	10	10	06-Jul-26	17-Jul-26
SUBM-7320	09K	Submit for Approval - Interior Painting Sample	10	10	06-Jul-26	17-Jul-26
WT Review & Submit			5	5	13-Oct-26	19-Oct-26
SUBM-8680	00-WT	WT Review - SprayedAcoustical Insulation Product Data	5	5	13-Oct-26	19-Oct-26
SUBM-8690	00-WT	WT Review - SprayedAcoustical Insulation Samples	5	5	13-Oct-26	19-Oct-26
SUBM-9450	00-WT	WT Review - Wall Coverings Product Data	5	5	13-Oct-26	19-Oct-26
SUBM-9460	00-WT	WT Review - Wall Coverings Sample	5	5	13-Oct-26	19-Oct-26
SUBM-9550	00-WT	WT Review - Exterior Painting Product Data	5	5	13-Oct-26	19-Oct-26
SUBM-9560	00-WT	WT Review - Exterior Painting Sample	5	5	13-Oct-26	19-Oct-26
SUBM-9590	00-WT	WT Review - Interior Painting Product Data	5	5	13-Oct-26	19-Oct-26
SUBM-9600	00-WT	WT Review - Interior Painting Sample	5	5	13-Oct-26	19-Oct-26
Design Team Review & Approve			10	10	20-Oct-26	02-Nov-26
SUBM-10360	00-DES	A/E Review & Approve - Sprayed Acoustical Insulation Product Data	10	10	20-Oct-26	02-Nov-26
SUBM-10370	00-DES	A/E Review & Approve - Sprayed Acoustical Insulation Samples	10	10	20-Oct-26	02-Nov-26
SUBM-11130	00-DES	A/E Review & Approve - Wall Coverings Product Data	10	10	20-Oct-26	02-Nov-26
SUBM-11140	00-DES	A/E Review & Approve - Wall Coverings Sample	10	10	20-Oct-26	02-Nov-26
SUBM-11230	00-DES	A/E Review & Approve - Exterior Painting Product Data	10	10	20-Oct-26	02-Nov-26
SUBM-11240	00-DES	A/E Review & Approve - Exterior Painting Sample	10	10	20-Oct-26	02-Nov-26
SUBM-11270	00-DES	A/E Review & Approve - Interior Painting Product Data	10	10	20-Oct-26	02-Nov-26
SUBM-11280	00-DES	A/E Review & Approve - Interior Painting Sample	10	10	20-Oct-26	02-Nov-26
Fabricate & Deliver			20	20	03-Nov-26	02-Dec-26
SUBM-12000	09K	Fabricate & Deliver - SprayedAcoustical Insulation	5	5	03-Nov-26	09-Nov-26
SUBM-12350	09K	Fabricate & Deliver - Wall Coverings	20	20	03-Nov-26	02-Dec-26
SUBM-12390	09K	Fabricate & Deliver - Exterior Painting	5	5	03-Nov-26	09-Nov-26
SUBM-12410	09K	Fabricate & Deliver - Interior Painting	5	5	03-Nov-26	09-Nov-26
DIV 09J - Painting (MS Only)			95	95	20-Jul-26	02-Dec-26
Subcontractor Prepare & Submit			10	10	20-Jul-26	31-Jul-26
SUBM-6430	09J	Submit for Approval - Sprayed Acoustical Insulation Samples	10	10	20-Jul-26	31-Jul-26
SUBM-7190	09J	Submit for Approval - Wall Coverings Product Data	10	10	20-Jul-26	31-Jul-26
SUBM-7200	09J	Submit for Approval - Wall Coverings Sample	10	10	20-Jul-26	31-Jul-26
SUBM-7290	09J	Submit for Approval - Exterior Painting Product Data	10	10	20-Jul-26	31-Jul-26
SUBM-7300	09J	Submit for Approval - Exterior Painting Sample	10	10	20-Jul-26	31-Jul-26



Appoquinimink School District Summit Campus MS / HS - Bid Schedule

ASD26-SCMHS-BP2 - Addendum #7 - 04/28/2026

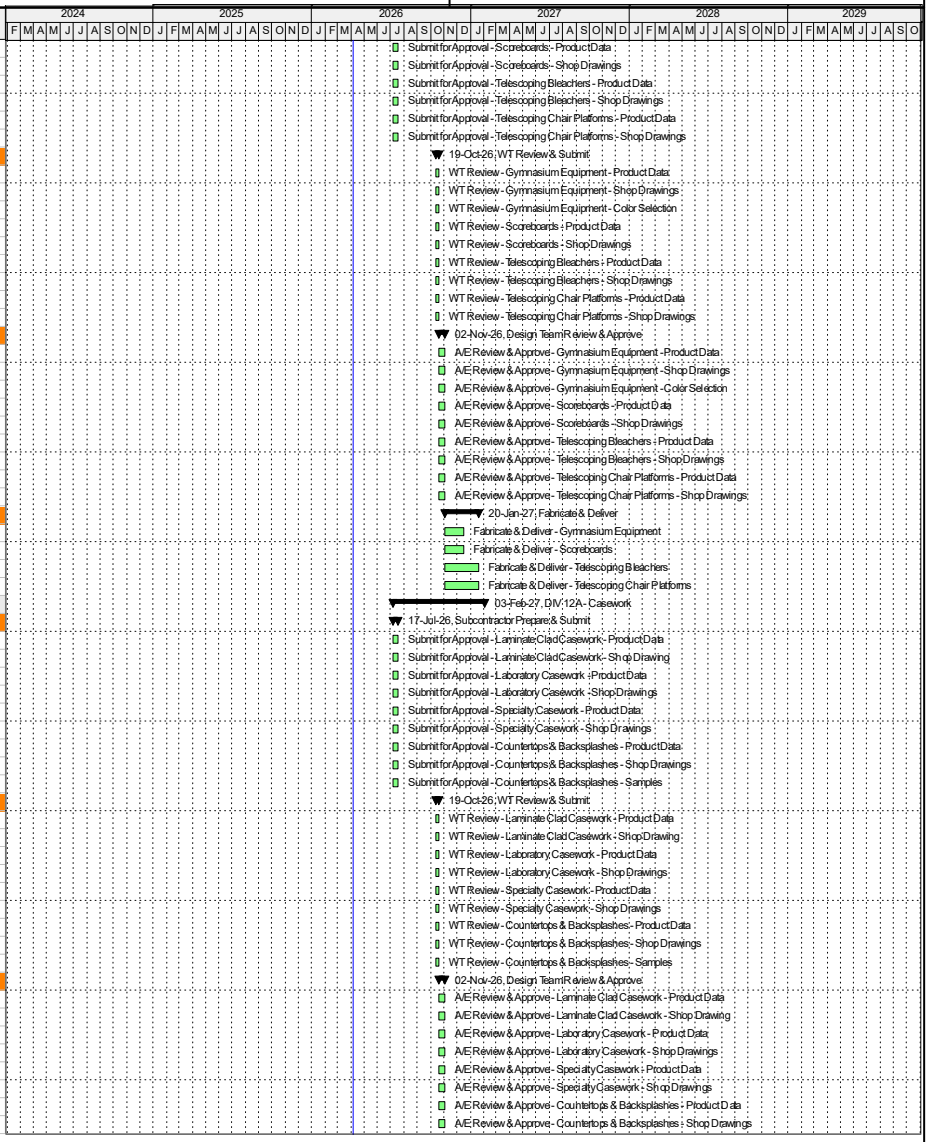
Activity ID	ASD_TRAD	Activity Name	Original Duration	Remaining Duration	Start	Finish
SUBM-7330	09J	Submit for Approval - Interior Painting Product Data	10	10	20-Jul-26	31-Jul-26
SUBM-7340	09J	Submit for Approval - Interior Painting Sample	10	10	20-Jul-26	31-Jul-26
WT Review & Submit			5	5	13-Oct-26	19-Oct-26
SUBM-8700	00-WT	WT Review - Sprayed Acoustical Insulation Product Data	5	5	13-Oct-26	19-Oct-26
SUBM-8710	00-WT	WT Review - Sprayed Acoustical Insulation Samples	5	5	13-Oct-26	19-Oct-26
SUBM-9470	00-WT	WT Review - Wall Coverings Product Data	5	5	13-Oct-26	19-Oct-26
SUBM-9480	00-WT	WT Review - Wall Coverings Sample	5	5	13-Oct-26	19-Oct-26
SUBM-9570	00-WT	WT Review - Exterior Painting Product Data	5	5	13-Oct-26	19-Oct-26
SUBM-9580	00-WT	WT Review - Exterior Painting Sample	5	5	13-Oct-26	19-Oct-26
SUBM-9610	00-WT	WT Review - Interior Painting Product Data	5	5	13-Oct-26	19-Oct-26
SUBM-9620	00-WT	WT Review - Interior Painting Sample	5	5	13-Oct-26	19-Oct-26
Design Team Review & Approve			10	10	20-Oct-26	02-Nov-26
SUBM-10380	00-DES	A/E Review & Approve - Sprayed Acoustical Insulation Product Data	10	10	20-Oct-26	02-Nov-26
SUBM-10390	00-DES	A/E Review & Approve - Sprayed Acoustical Insulation Samples	10	10	20-Oct-26	02-Nov-26
SUBM-11150	00-DES	A/E Review & Approve - Wall Coverings Product Data	10	10	20-Oct-26	02-Nov-26
SUBM-11160	00-DES	A/E Review & Approve - Wall Coverings Sample	10	10	20-Oct-26	02-Nov-26
SUBM-11250	00-DES	A/E Review & Approve - Exterior Painting Product Data	10	10	20-Oct-26	02-Nov-26
SUBM-11260	00-DES	A/E Review & Approve - Exterior Painting Sample	10	10	20-Oct-26	02-Nov-26
SUBM-11290	00-DES	A/E Review & Approve - Interior Painting Product Data	10	10	20-Oct-26	02-Nov-26
SUBM-11300	00-DES	A/E Review & Approve - Interior Painting Sample	10	10	20-Oct-26	02-Nov-26
Fabricate & Deliver			20	20	03-Nov-26	02-Dec-26
SUBM-12010	09J	Fabricate & Deliver - Sprayed Acoustical Insulation	5	5	03-Nov-26	09-Nov-26
SUBM-12360	09J	Fabricate & Deliver - Wall Coverings	20	20	03-Nov-26	02-Dec-26
SUBM-12400	09J	Fabricate & Deliver - Exterior Painting	5	5	03-Nov-26	09-Nov-26
SUBM-12420	09J	Fabricate & Deliver - Interior Painting	5	5	03-Nov-26	09-Nov-26
DIV 11 A - Kitchen Equipment			85	85	06-Jul-26	02-Nov-26
Subcontractor Prepare & Submit			10	10	06-Jul-26	17-Jul-26
SUBM-7640	11A	Submit for Approval - Foodservice Equipment - Product Data	10	10	06-Jul-26	17-Jul-26
SUBM-7650	11A	Submit for Approval - Foodservice Equipment - Shop Drawings	10	10	06-Jul-26	17-Jul-26
WT Review & Submit			5	5	20-Jul-26	24-Jul-26
SUBM-9960	00-WT	WT Review - Foodservice Equipment - Product Data	5	5	20-Jul-26	24-Jul-26
SUBM-9970	00-WT	WT Review - Foodservice Equipment - Shop Drawings	5	5	20-Jul-26	24-Jul-26
Design Team Review & Approve			10	10	27-Jul-26	07-Aug-26
SUBM-11560	00-DES	A/E Review & Approve - Foodservice Equipment - Product Data	10	10	27-Jul-26	07-Aug-26
SUBM-11570	00-DES	A/E Review & Approve - Foodservice Equipment - Shop Drawings	10	10	27-Jul-26	07-Aug-26
Fabricate & Deliver			60	60	10-Aug-26	02-Nov-26
SUBM-12530	11A	Fabricate & Deliver - Foodservice Equipment	60	60	10-Aug-26	02-Nov-26
SUBM-12620	11A	Fab & Deliver Floor Troughs	30	30	10-Aug-26	21-Sep-26
SUBM-12630	11A	Fab & Deliver Walk In Boxes	40	40	10-Aug-26	05-Oct-26
SUBM-12640	11A	Fab & Deliver Kitchen Hoods	40	40	10-Aug-26	05-Oct-26
DIV 11 B - Theater Equipment			125	125	06-Jul-26	06-Jan-27
Subcontractor Prepare & Submit			10	10	06-Jul-26	17-Jul-26
SUBM-7710	11B	Submit for Approval - Rigging Systems and Draperies - Shop Drawings	10	10	06-Jul-26	17-Jul-26
SUBM-7720	11B	Submit for Approval - Rigging Systems and Draperies - Product Data	10	10	06-Jul-26	17-Jul-26
SUBM-7730	11B	Submit for Approval - Loose Performance Lighting Fixtures - Product Data	10	10	06-Jul-26	17-Jul-26
WT Review & Submit			5	5	15-Sep-26	21-Sep-26
SUBM-1370	00-WT	WT Review - Rigging Systems and Draperies - Shop Drawings	5	5	15-Sep-26	21-Sep-26
SUBM-1390	00-WT	WT Review - Rigging Systems and Draperies - Product Data	5	5	15-Sep-26	21-Sep-26
SUBM-1420	00-WT	WT Review - Loose Performance Lighting Fixtures - Product Data	5	5	15-Sep-26	21-Sep-26
Design Team Review & Approve			10	10	22-Sep-26	05-Oct-26
SUBM-1380	00-DES	A/E Review & Approve - Rigging Systems and Draperies - Shop Drawings	10	10	22-Sep-26	05-Oct-26
SUBM-1400	00-DES	A/E Review & Approve - Rigging Systems and Draperies - Product Data	10	10	22-Sep-26	05-Oct-26
SUBM-1430	00-DES	A/E Review & Approve - Loose Performance Lighting Fixtures - Product Data	10	10	22-Sep-26	05-Oct-26
Fabricate & Deliver			60	60	06-Oct-26	06-Jan-27
SUBM-1410	11B	Fabricate & Deliver - Rigging Systems and Draperies	60	60	06-Oct-26	06-Jan-27
SUBM-1440	11B	Fabricate & Deliver - Loose Performance Lighting Fixtures	30	30	06-Oct-26	16-Nov-26
DIV 11 C - Athletic Equipment			135	135	06-Jul-26	20-Jan-27
Subcontractor Prepare & Submit			10	10	06-Jul-26	17-Jul-26
SUBM-7740	11C	Submit for Approval - Gymnasium Equipment - Product Data	10	10	06-Jul-26	17-Jul-26
SUBM-7750	11C	Submit for Approval - Gymnasium Equipment - Shop Drawings	10	10	06-Jul-26	17-Jul-26
SUBM-7760	11C	Submit for Approval - Gymnasium Equipment - Color Selection	10	10	06-Jul-26	17-Jul-26



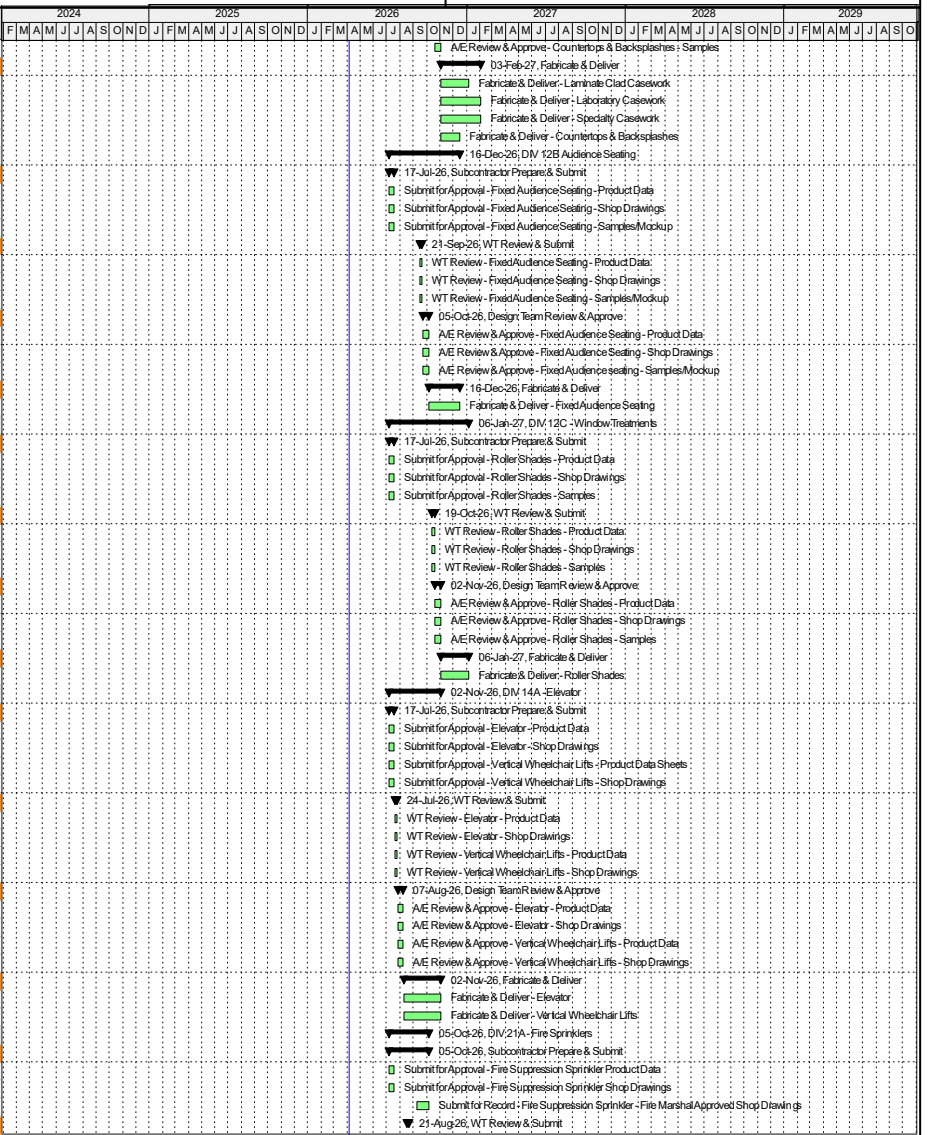
Appoquinimink School District Summit Campus MS / HS - Bid Schedule

ASD26-SCMHS-BP2 - Addendum #7 - 04/28/2026

Activity ID	ASD_TRAD	Activity Name	Original Duration	Remaining Duration	Start	Finish
SUBM-7770	11C	Submit for Approval - Scoreboards - Product Data	10	10	06-Jul-26	17-Jul-26
SUBM-7780	11C	Submit for Approval - Scoreboards - Shop Drawings	10	10	06-Jul-26	17-Jul-26
SUBM-7940	11C	Submit for Approval - Telescoping Bleachers - Product Data	10	10	06-Jul-26	17-Jul-26
SUBM-7950	11C	Submit for Approval - Telescoping Bleachers - Shop Drawings	10	10	06-Jul-26	17-Jul-26
SUBM-7960	11C	Submit for Approval - Telescoping Chair Platforms - Product Data	10	10	06-Jul-26	17-Jul-26
SUBM-7970	11C	Submit for Approval - Telescoping Chair Platforms - Shop Drawings	10	10	06-Jul-26	17-Jul-26
WT Review & Submit			5	5	13-Oct-26	19-Oct-26
SUBM-1450	00-WT	WT Review - Gymnasium Equipment - Product Data	5	5	13-Oct-26	19-Oct-26
SUBM-1470	11C	WT Review - Gymnasium Equipment - Shop Drawings	5	5	13-Oct-26	19-Oct-26
SUBM-1490	11C	WT Review - Gymnasium Equipment - Color Selection	5	5	13-Oct-26	19-Oct-26
SUBM-1520	11C	WT Review - Scoreboards - Product Data	5	5	13-Oct-26	19-Oct-26
SUBM-1540	11C	WT Review - Scoreboards - Shop Drawings	5	5	13-Oct-26	19-Oct-26
SUBM-1930	11C	WT Review - Telescoping Bleachers - Product Data	5	5	13-Oct-26	19-Oct-26
SUBM-1950	11C	WT Review - Telescoping Bleachers - Shop Drawings	5	5	13-Oct-26	19-Oct-26
SUBM-1980	11C	WT Review - Telescoping Chair Platforms - Product Data	5	5	13-Oct-26	19-Oct-26
SUBM-2000	11C	WT Review - Telescoping Chair Platforms - Shop Drawings	5	5	13-Oct-26	19-Oct-26
Design Team Review & Approve			10	10	20-Oct-26	02-Nov-26
SUBM-1460	00-DES	A/E Review & Approve - Gymnasium Equipment - Product Data	10	10	20-Oct-26	02-Nov-26
SUBM-1480	00-DES	A/E Review & Approve - Gymnasium Equipment - Shop Drawings	10	10	20-Oct-26	02-Nov-26
SUBM-1500	00-DES	A/E Review & Approve - Gymnasium Equipment - Color Selection	10	10	20-Oct-26	02-Nov-26
SUBM-1530	00-DES	A/E Review & Approve - Scoreboards - Product Data	10	10	20-Oct-26	02-Nov-26
SUBM-1550	00-DES	A/E Review & Approve - Scoreboards - Shop Drawings	10	10	20-Oct-26	02-Nov-26
SUBM-1940	00-DES	A/E Review & Approve - Telescoping Bleachers - Product Data	10	10	20-Oct-26	02-Nov-26
SUBM-1960	00-DES	A/E Review & Approve - Telescoping Bleachers - Shop Drawings	10	10	20-Oct-26	02-Nov-26
SUBM-1990	00-DES	A/E Review & Approve - Telescoping Chair Platforms - Product Data	10	10	20-Oct-26	02-Nov-26
SUBM-2010	00-DES	A/E Review & Approve - Telescoping Chair Platforms - Shop Drawings	10	10	20-Oct-26	02-Nov-26
Fabricate & Deliver			50	50	03-Nov-26	20-Jan-27
SUBM-1510	11C	Fabricate & Deliver - Gymnasium Equipment	30	30	03-Nov-26	16-Dec-26
SUBM-1560	11C	Fabricate & Deliver - Scoreboards	30	30	03-Nov-26	16-Dec-26
SUBM-1970	11C	Fabricate & Deliver - Telescoping Bleachers	50	50	03-Nov-26	20-Jan-27
SUBM-2020	11C	Fabricate & Deliver - Telescoping Chair Platforms	50	50	03-Nov-26	20-Jan-27
DIV 12A - Casework			145	145	06-Jul-26	03-Feb-27
Subcontractor Prepare & Submit			10	10	06-Jul-26	17-Jul-26
SUBM-7820	12A	Submit for Approval - Laminate Clad Casework - Product Data	10	10	06-Jul-26	17-Jul-26
SUBM-7830	12A	Submit for Approval - Laminate Clad Casework - Shop Drawing	10	10	06-Jul-26	17-Jul-26
SUBM-7840	12A	Submit for Approval - Laboratory Casework - Product Data	10	10	06-Jul-26	17-Jul-26
SUBM-7850	12A	Submit for Approval - Laboratory Casework - Shop Drawings	10	10	06-Jul-26	17-Jul-26
SUBM-7860	12A	Submit for Approval - Specialty Casework - Product Data	10	10	06-Jul-26	17-Jul-26
SUBM-7870	12A	Submit for Approval - Specialty Casework - Shop Drawings	10	10	06-Jul-26	17-Jul-26
SUBM-7880	12A	Submit for Approval - Countertops & Backsplashes - Product Data	10	10	06-Jul-26	17-Jul-26
SUBM-7890	12A	Submit for Approval - Countertops & Backsplashes - Shop Drawings	10	10	06-Jul-26	17-Jul-26
SUBM-7900	12A	Submit for Approval - Countertops & Backsplashes - Samples	10	10	06-Jul-26	17-Jul-26
WT Review & Submit			5	5	13-Oct-26	19-Oct-26
SUBM-1640	00-WT	WT Review - Laminate Clad Casework - Product Data	5	5	13-Oct-26	19-Oct-26
SUBM-1660	00-WT	WT Review - Laminate Clad Casework - Shop Drawing	5	5	13-Oct-26	19-Oct-26
SUBM-1690	00-WT	WT Review - Laboratory Casework - Product Data	5	5	13-Oct-26	19-Oct-26
SUBM-1710	00-WT	WT Review - Laboratory Casework - Shop Drawings	5	5	13-Oct-26	19-Oct-26
SUBM-1740	00-WT	WT Review - Specialty Casework - Product Data	5	5	13-Oct-26	19-Oct-26
SUBM-1760	00-WT	WT Review - Specialty Casework - Shop Drawings	5	5	13-Oct-26	19-Oct-26
SUBM-1790	00-WT	WT Review - Countertops & Backsplashes - Product Data	5	5	13-Oct-26	19-Oct-26
SUBM-1810	00-WT	WT Review - Countertops & Backsplashes - Shop Drawings	5	5	13-Oct-26	19-Oct-26
SUBM-1830	00-WT	WT Review - Countertops & Backsplashes - Samples	5	5	13-Oct-26	19-Oct-26
Design Team Review & Approve			10	10	20-Oct-26	02-Nov-26
SUBM-1650	00-DES	A/E Review & Approve - Laminate Clad Casework - Product Data	10	10	20-Oct-26	02-Nov-26
SUBM-1670	00-DES	A/E Review & Approve - Laminate Clad Casework - Shop Drawing	10	10	20-Oct-26	02-Nov-26
SUBM-1700	00-DES	A/E Review & Approve - Laboratory Casework - Product Data	10	10	20-Oct-26	02-Nov-26
SUBM-1720	00-DES	A/E Review & Approve - Laboratory Casework - Shop Drawings	10	10	20-Oct-26	02-Nov-26
SUBM-1750	00-DES	A/E Review & Approve - Specialty Casework - Product Data	10	10	20-Oct-26	02-Nov-26
SUBM-1770	00-DES	A/E Review & Approve - Specialty Casework - Shop Drawings	10	10	20-Oct-26	02-Nov-26
SUBM-1800	00-DES	A/E Review & Approve - Countertops & Backsplashes - Product Data	10	10	20-Oct-26	02-Nov-26
SUBM-1820	00-DES	A/E Review & Approve - Countertops & Backsplashes - Shop Drawings	10	10	20-Oct-26	02-Nov-26



Activity ID	ASD_TRAD	Activity Name	Original Duration	Remaining Duration	Start	Finish
SUBM-1840	00-DES	A/E Review & Approve - Countertops & Backsplashes - Samples	10	10	20-Oct-26	02-Nov-26
Fabricate & Deliver			60	60	03-Nov-26	03-Feb-27
SUBM-1680	12A	Fabricate & Deliver - Laminate Clad Casework	40	40	03-Nov-26	06-Jan-27
SUBM-1730	12A	Fabricate & Deliver - Laboratory Casework	60	60	03-Nov-26	03-Feb-27
SUBM-1780	12A	Fabricate & Deliver - Specialty Casework	60	60	03-Nov-26	03-Feb-27
SUBM-1850	12A	Fabricate & Deliver - Countertops & Backsplashes	30	30	03-Nov-26	16-Dec-26
DIV 12B Audience Seating			115	115	06-Jul-26	16-Dec-26
Subcontractor Prepare & Submit			10	10	06-Jul-26	17-Jul-26
SUBM-7910	12B	Submit for Approval - Fixed Audience Seating - Product Data	10	10	06-Jul-26	17-Jul-26
SUBM-7920	12B	Submit for Approval - Fixed Audience Seating - Shop Drawings	10	10	06-Jul-26	17-Jul-26
SUBM-7930	12B	Submit for Approval - Fixed Audience Seating - Samples/Mockup	10	10	06-Jul-26	17-Jul-26
WT Review & Submit			5	5	15-Sep-26	21-Sep-26
SUBM-1860	00-WT	WT Review - Fixed Audience Seating - Product Data	5	5	15-Sep-26	21-Sep-26
SUBM-1880	00-WT	WT Review - Fixed Audience Seating - Shop Drawings	5	5	15-Sep-26	21-Sep-26
SUBM-1900	00-WT	WT Review - Fixed Audience Seating - Samples/Mockup	5	5	15-Sep-26	21-Sep-26
Design Team Review & Approve			10	10	22-Sep-26	05-Oct-26
SUBM-1870	00-DES	A/E Review & Approve - Fixed Audience Seating - Product Data	10	10	22-Sep-26	05-Oct-26
SUBM-1890	00-DES	A/E Review & Approve - Fixed Audience Seating - Shop Drawings	10	10	22-Sep-26	05-Oct-26
SUBM-1910	00-DES	A/E Review & Approve - Fixed Audience seating - Samples/Mockup	10	10	22-Sep-26	05-Oct-26
Fabricate & Deliver			50	50	06-Oct-26	16-Dec-26
SUBM-1920	12B	Fabricate & Deliver - Fixed Audience Seating	50	50	06-Oct-26	16-Dec-26
DIV 12C - Window Treatments			125	125	06-Jul-26	06-Jan-27
Subcontractor Prepare & Submit			10	10	06-Jul-26	17-Jul-26
SUBM-7790	12C	Submit for Approval - Roller Shades - Product Data	10	10	06-Jul-26	17-Jul-26
SUBM-7800	12C	Submit for Approval - Roller Shades - Shop Drawings	10	10	06-Jul-26	17-Jul-26
SUBM-7810	12C	Submit for Approval - Roller Shades - Samples	10	10	06-Jul-26	17-Jul-26
WT Review & Submit			5	5	13-Oct-26	19-Oct-26
SUBM-1570	00-WT	WT Review - Roller Shades - Product Data	5	5	13-Oct-26	19-Oct-26
SUBM-1590	00-WT	WT Review - Roller Shades - Shop Drawings	5	5	13-Oct-26	19-Oct-26
SUBM-1610	00-WT	WT Review - Roller Shades - Samples	5	5	13-Oct-26	19-Oct-26
Design Team Review & Approve			10	10	20-Oct-26	02-Nov-26
SUBM-1580	00-DES	A/E Review & Approve - Roller Shades - Product Data	10	10	20-Oct-26	02-Nov-26
SUBM-1600	00-DES	A/E Review & Approve - Roller Shades - Shop Drawings	10	10	20-Oct-26	02-Nov-26
SUBM-1620	00-DES	A/E Review & Approve - Roller Shades - Samples	10	10	20-Oct-26	02-Nov-26
Fabricate & Deliver			40	40	03-Nov-26	06-Jan-27
SUBM-1630	12C	Fabricate & Deliver - Roller Shades	40	40	03-Nov-26	06-Jan-27
DIV 14A - Elevator			85	85	06-Jul-26	02-Nov-26
Subcontractor Prepare & Submit			10	10	06-Jul-26	17-Jul-26
SUBM-7990	14A	Submit for Approval - Elevator - Product Data	10	10	06-Jul-26	17-Jul-26
SUBM-8000	14A	Submit for Approval - Elevator - Shop Drawings	10	10	06-Jul-26	17-Jul-26
SUBM-8010	14A	Submit for Approval - Vertical Wheelchair Lifts - Product Data Sheets	10	10	06-Jul-26	17-Jul-26
SUBM-8020	14A	Submit for Approval - Vertical Wheelchair Lifts - Shop Drawings	10	10	06-Jul-26	17-Jul-26
WT Review & Submit			5	5	20-Jul-26	24-Jul-26
SUBM-2030	00-WT	WT Review - Elevator - Product Data	5	5	20-Jul-26	24-Jul-26
SUBM-2050	00-WT	WT Review - Elevator - Shop Drawings	5	5	20-Jul-26	24-Jul-26
SUBM-2080	00-WT	WT Review - Vertical Wheelchair Lifts - Product Data	5	5	20-Jul-26	24-Jul-26
SUBM-2100	00-WT	WT Review - Vertical Wheelchair Lifts - Shop Drawings	5	5	20-Jul-26	24-Jul-26
Design Team Review & Approve			10	10	27-Jul-26	07-Aug-26
SUBM-2040	00-DES	A/E Review & Approve - Elevator - Product Data	10	10	27-Jul-26	07-Aug-26
SUBM-2060	00-DES	A/E Review & Approve - Elevator - Shop Drawings	10	10	27-Jul-26	07-Aug-26
SUBM-2090	00-DES	A/E Review & Approve - Vertical Wheelchair Lifts - Product Data	10	10	27-Jul-26	07-Aug-26
SUBM-2110	00-DES	A/E Review & Approve - Vertical Wheelchair Lifts - Shop Drawings	10	10	27-Jul-26	07-Aug-26
Fabricate & Deliver			60	60	10-Aug-26	02-Nov-26
SUBM-2070	14A	Fabricate & Deliver - Elevator	60	60	10-Aug-26	02-Nov-26
SUBM-2120	14A	Fabricate & Deliver - Vertical Wheelchair Lifts	60	60	10-Aug-26	02-Nov-26
DIV 21A - Fire Sprinklers			65	65	06-Jul-26	05-Oct-26
Subcontractor Prepare & Submit			65	65	06-Jul-26	05-Oct-26
SUBM-3140	21A	Submit for Approval - Fire Suppression Sprinkler Product Data	10	10	06-Jul-26	17-Jul-26
SUBM-3150	21A	Submit for Approval - Fire Suppression Sprinkler Shop Drawings	10	10	06-Jul-26	17-Jul-26
SUBM-5540	21A	Submit for Record - Fire Suppression Sprinkler - Fire Marshal Approved Shop Drawings	20	20	08-Sep-26	05-Oct-26
WT Review & Submit			5	5	17-Aug-26	21-Aug-26



Appoquinimink School District Summit Campus MS / HS - Bid Schedule

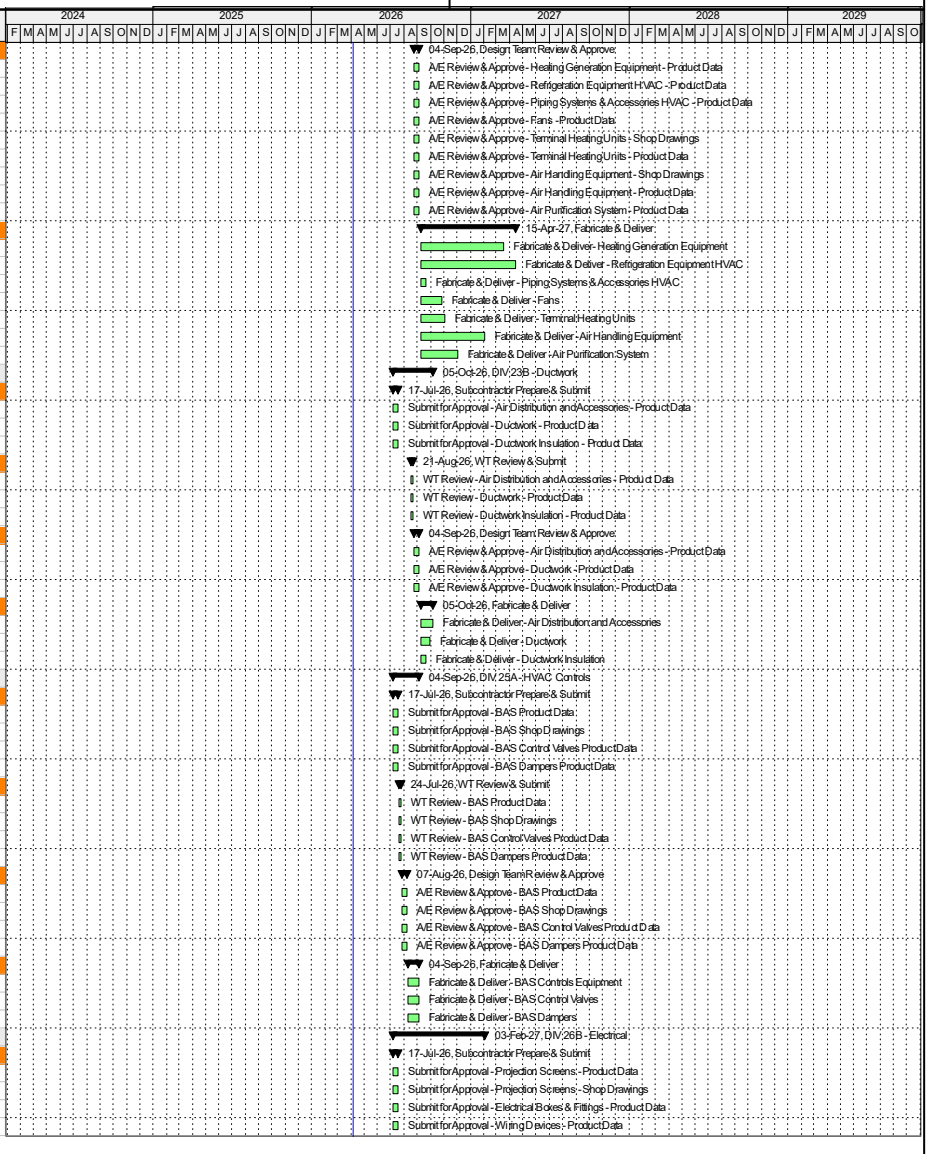
ASD26-SCMHS-BP2 - Addendum #7 - 04/28/2026

Activity ID	ASD_TRAD	Activity Name	Original Duration	Remaining Duration	Start	Finish
SUBM-3960	00-WT	WT Review - Fire Suppression Sprinkler Product Data	5	5	17-Aug-26	21-Aug-26
SUBM-3970	00-WT	WT Review - Fire Suppression Sprinkler Shop Drawings	5	5	17-Aug-26	21-Aug-26
Design Team Review & Approve			10	10	24-Aug-26	04-Sep-26
SUBM-4800	00-DES	A/E Review & Approve - Fire Suppression Sprinkler Product Data	10	10	24-Aug-26	04-Sep-26
SUBM-4810	00-DES	A/E Review & Approve - Fire Suppression Sprinkler Shop Drawings	10	10	24-Aug-26	04-Sep-26
Fabricate & Deliver			20	20	08-Sep-26	05-Oct-26
SUBM-5530	21A	Fabricate & Deliver - Fire Suppression Sprinkler Materials	20	20	08-Sep-26	05-Oct-26
DIV 22A - Plumbing			45	45	06-Jul-26	04-Sep-26
Subcontractor Prepare & Submit			10	10	06-Jul-26	17-Jul-26
SUBM-3160	22A	Submit for Approval - Plumbing Fixtures Product Data	10	10	06-Jul-26	17-Jul-26
SUBM-3170	22A	Submit for Approval - Plumbing Piping Product Data	10	10	06-Jul-26	17-Jul-26
SUBM-3180	22A	Submit for Approval - Plumbing Insulation Product Data	10	10	06-Jul-26	17-Jul-26
SUBM-3190	22A	Submit for Approval - Plumbing Drainage Product Data	10	10	06-Jul-26	17-Jul-26
SUBM-3200	22A	Submit for Approval - Domestic Water System Product Data	10	10	06-Jul-26	17-Jul-26
SUBM-3210	22A	Submit for Approval - Gas Piping Systems Product Data	10	10	06-Jul-26	17-Jul-26
SUBM-3220	22A	Submit for Approval - Plumbing Equipment Product Data	10	10	06-Jul-26	17-Jul-26
WT Review & Submit			5	5	20-Jul-26	24-Jul-26
SUBM-3980	00-WT	WT Review - Plumbing Fixtures Product Data	5	5	20-Jul-26	24-Jul-26
SUBM-3990	00-WT	WT Review - Plumbing Piping Product Data	5	5	20-Jul-26	24-Jul-26
SUBM-4000	00-WT	WT Review - Plumbing Insulation Product Data	5	5	20-Jul-26	24-Jul-26
SUBM-4010	00-WT	WT Review - Plumbing Drainage Product Data	5	5	20-Jul-26	24-Jul-26
SUBM-4020	00-WT	WT Review - Domestic Water System Product Data	5	5	20-Jul-26	24-Jul-26
SUBM-4030	00-WT	WT Review - Gas Piping Systems Product Data	5	5	20-Jul-26	24-Jul-26
SUBM-4040	00-WT	WT Review - Plumbing Equipment Product Data	5	5	20-Jul-26	24-Jul-26
Design Team Review & Approve			10	10	27-Jul-26	07-Aug-26
SUBM-4820	00-DES	A/E Review & Approve - Plumbing Fixtures Product Data	10	10	27-Jul-26	07-Aug-26
SUBM-4830	00-DES	A/E Review & Approve - Plumbing Piping Product Data	10	10	27-Jul-26	07-Aug-26
SUBM-4840	00-DES	A/E Review & Approve - Plumbing Insulation Product Data	10	10	27-Jul-26	07-Aug-26
SUBM-4850	00-DES	A/E Review & Approve - Plumbing Drainage Product Data	10	10	27-Jul-26	07-Aug-26
SUBM-4860	00-DES	A/E Review & Approve - Domestic Water System Product Data	10	10	27-Jul-26	07-Aug-26
SUBM-4870	00-DES	A/E Review & Approve - Gas Piping Systems Product Data	10	10	27-Jul-26	07-Aug-26
SUBM-4880	00-DES	A/E Review & Approve - Plumbing Equipment Product Data	10	10	27-Jul-26	07-Aug-26
Fabricate & Deliver			20	20	10-Aug-26	04-Sep-26
SUBM-5550	22A	Fabricate & Deliver - Plumbing Fixtures	20	20	10-Aug-26	04-Sep-26
SUBM-5560	22A	Fabricate & Deliver - Plumbing Piping	10	10	10-Aug-26	21-Aug-26
SUBM-5570	22A	Fabricate & Deliver - Plumbing Insulation	10	10	10-Aug-26	21-Aug-26
SUBM-5580	22A	Fabricate & Deliver - Plumbing Drainage	10	10	10-Aug-26	21-Aug-26
SUBM-5590	22A	Fabricate & Deliver - Domestic Water System	10	10	10-Aug-26	21-Aug-26
SUBM-5600	22A	Fabricate & Deliver - Gas Piping Systems	10	10	10-Aug-26	21-Aug-26
SUBM-5610	22A	Fabricate & Deliver - Plumbing Equipment	20	20	10-Aug-26	04-Sep-26
DIV 23A - Mechanical / HVAC			195	195	06-Jul-26	15-Apr-27
Subcontractor Prepare & Submit			10	10	06-Jul-26	17-Jul-26
SUBM-3230	23A	Submit for Approval - Heating Generation Equipment - Product Data	10	10	06-Jul-26	17-Jul-26
SUBM-3240	23A	Submit for Approval - Refrigeration Equipment HVAC - Product Data	10	10	06-Jul-26	17-Jul-26
SUBM-3250	23A	Submit for Approval - Piping Systems & Accessories HVAC - Product Data	10	10	06-Jul-26	17-Jul-26
SUBM-3260	23A	Submit for Approval - Fans - Product Data	10	10	06-Jul-26	17-Jul-26
SUBM-3270	23A	Submit for Approval - Terminal Heating Units - Shop Drawings	10	10	06-Jul-26	17-Jul-26
SUBM-3280	23A	Submit for Approval - Terminal Heating Units - Product Data	10	10	06-Jul-26	17-Jul-26
SUBM-3290	23A	Submit for Approval - Air Handling Equipment - Shop Drawings	10	10	06-Jul-26	17-Jul-26
SUBM-3300	23A	Submit for Approval - Air Handling Equipment - Product Data	10	10	06-Jul-26	17-Jul-26
SUBM-3310	23A	Submit for Approval - Air Purification System - Product Data	10	10	06-Jul-26	17-Jul-26
WT Review & Submit			5	5	17-Aug-26	21-Aug-26
SUBM-4050	00-WT	WT Review - Heating Generation Equipment - Product Data	5	5	17-Aug-26	21-Aug-26
SUBM-4060	00-WT	WT Review - Refrigeration Equipment HVAC - Product Data	5	5	17-Aug-26	21-Aug-26
SUBM-4070	00-WT	WT Review - Piping Systems & Accessories HVAC - Product Data	5	5	17-Aug-26	21-Aug-26
SUBM-4080	00-WT	WT Review - Fans - Product Data	5	5	17-Aug-26	21-Aug-26
SUBM-4090	00-WT	WT Review - Terminal Heating Units - Shop Drawings	5	5	17-Aug-26	21-Aug-26
SUBM-4100	00-WT	WT Review - Terminal Heating Units - Product Data	5	5	17-Aug-26	21-Aug-26
SUBM-4110	00-WT	WT Review - Air Handling Equipment - Shop Drawings	5	5	17-Aug-26	21-Aug-26
SUBM-4120	00-WT	WT Review - Air Handling Equipment - Product Data	5	5	17-Aug-26	21-Aug-26
SUBM-4130	00-WT	WT Review - Air Purification System - Product Data	5	5	17-Aug-26	21-Aug-26

Appoquinimink School District Summit Campus MS / HS - Bid Schedule

ASD26-SCMHS-BP2 - Addendum #7 - 04/28/2026

Activity ID	ASD_TRAD	Activity Name	Original Duration	Remaining Duration	Start	Finish
Design Team Review & Approve			10	10	24-Aug-26	04-Sep-26
SUBM-4890	00-DES	A/E Review & Approve - Heating Generation Equipment - Product Data	10	10	24-Aug-26	04-Sep-26
SUBM-4900	00-DES	A/E Review & Approve - Refrigeration Equipment HVAC - Product Data	10	10	24-Aug-26	04-Sep-26
SUBM-4910	00-DES	A/E Review & Approve - Piping Systems & Accessories HVAC - Product Data	10	10	24-Aug-26	04-Sep-26
SUBM-4920	00-DES	A/E Review & Approve - Fans - Product Data	10	10	24-Aug-26	04-Sep-26
SUBM-4930	00-DES	A/E Review & Approve - Terminal Heating Units - Shop Drawings	10	10	24-Aug-26	04-Sep-26
SUBM-4940	00-DES	A/E Review & Approve - Terminal Heating Units - Product Data	10	10	24-Aug-26	04-Sep-26
SUBM-4950	00-DES	A/E Review & Approve - Air Handling Equipment - Shop Drawings	10	10	24-Aug-26	04-Sep-26
SUBM-4960	00-DES	A/E Review & Approve - Air Handling Equipment - Product Data	10	10	24-Aug-26	04-Sep-26
SUBM-4970	00-DES	A/E Review & Approve - Air Purification System - Product Data	10	10	24-Aug-26	04-Sep-26
Fabricate & Deliver			150	150	08-Sep-26	15-Apr-27
SUBM-5620	23A	Fabricate & Deliver - Heating Generation Equipment	130	130	08-Sep-26	17-Mar-27
SUBM-5630	23A	Fabricate & Deliver - Refrigeration Equipment HVAC	150	150	08-Sep-26	15-Apr-27
SUBM-5640	23A	Fabricate & Deliver - Piping Systems & Accessories HVAC	10	10	08-Sep-26	21-Sep-26
SUBM-5650	23A	Fabricate & Deliver - Fans	35	35	08-Sep-26	26-Oct-26
SUBM-5660	23A	Fabricate & Deliver - Terminal Heating Units	40	40	08-Sep-26	02-Nov-26
SUBM-5670	23A	Fabricate & Deliver - Air Handling Equipment	100	100	08-Sep-26	03-Feb-27
SUBM-5680	23A	Fabricate & Deliver - Air Purification System	60	60	08-Sep-26	02-Dec-26
DIV 23B - Ductwork			65	65	06-Jul-26	05-Oct-26
Subcontractor Prepare & Submit			10	10	06-Jul-26	17-Jul-26
SUBM-8030	23B	Submit for Approval - Air Distribution and Accessories - Product Data	10	10	06-Jul-26	17-Jul-26
SUBM-8040	23B	Submit for Approval - Ductwork - Product Data	10	10	06-Jul-26	17-Jul-26
SUBM-8050	23B	Submit for Approval - Ductwork Insulation - Product Data	10	10	06-Jul-26	17-Jul-26
WT Review & Submit			5	5	17-Aug-26	21-Aug-26
SUBM-10040	00-WT	WT Review - Air Distribution and Accessories - Product Data	5	5	17-Aug-26	21-Aug-26
SUBM-10050	00-WT	WT Review - Ductwork - Product Data	5	5	17-Aug-26	21-Aug-26
SUBM-10060	00-WT	WT Review - Ductwork Insulation - Product Data	5	5	17-Aug-26	21-Aug-26
Design Team Review & Approve			10	10	24-Aug-26	04-Sep-26
SUBM-11640	00-DES	A/E Review & Approve - Air Distribution and Accessories - Product Data	10	10	24-Aug-26	04-Sep-26
SUBM-11650	00-DES	A/E Review & Approve - Ductwork - Product Data	10	10	24-Aug-26	04-Sep-26
SUBM-11660	00-DES	A/E Review & Approve - Ductwork Insulation - Product Data	10	10	24-Aug-26	04-Sep-26
Fabricate & Deliver			20	20	08-Sep-26	05-Oct-26
SUBM-12580	23B	Fabricate & Deliver - Air Distribution and Accessories	20	20	08-Sep-26	05-Oct-26
SUBM-12590	23B	Fabricate & Deliver - Ductwork	15	15	08-Sep-26	28-Sep-26
SUBM-12600	23B	Fabricate & Deliver - Ductwork Insulation	10	10	08-Sep-26	21-Sep-26
DIV 25A - HVAC Controls			45	45	06-Jul-26	04-Sep-26
Subcontractor Prepare & Submit			10	10	06-Jul-26	17-Jul-26
SUBM-13150	25A	Submit for Approval - BAS Product Data	10	10	06-Jul-26	17-Jul-26
SUBM-13190	25A	Submit for Approval - BAS Shop Drawings	10	10	06-Jul-26	17-Jul-26
SUBM-13220	25A	Submit for Approval - BAS Control Valves Product Data	10	10	06-Jul-26	17-Jul-26
SUBM-13260	25A	Submit for Approval - BAS Dampers Product Data	10	10	06-Jul-26	17-Jul-26
WT Review & Submit			5	5	20-Jul-26	24-Jul-26
SUBM-13160	00-WT	WT Review - BAS Product Data	5	5	20-Jul-26	24-Jul-26
SUBM-13200	00-WT	WT Review - BAS Shop Drawings	5	5	20-Jul-26	24-Jul-26
SUBM-13230	00-WT	WT Review - BAS Control Valves Product Data	5	5	20-Jul-26	24-Jul-26
SUBM-13270	00-WT	WT Review - BAS Dampers Product Data	5	5	20-Jul-26	24-Jul-26
Design Team Review & Approve			10	10	27-Jul-26	07-Aug-26
SUBM-13170	00-DES	A/E Review & Approve - BAS Product Data	10	10	27-Jul-26	07-Aug-26
SUBM-13210	00-DES	A/E Review & Approve - BAS Shop Drawings	10	10	27-Jul-26	07-Aug-26
SUBM-13240	00-DES	A/E Review & Approve - BAS Control Valves Product Data	10	10	27-Jul-26	07-Aug-26
SUBM-13280	00-DES	A/E Review & Approve - BAS Dampers Product Data	10	10	27-Jul-26	07-Aug-26
Fabricate & Deliver			20	20	10-Aug-26	04-Sep-26
SUBM-13180	25A	Fabricate & Deliver - BAS Controls Equipment	20	20	10-Aug-26	04-Sep-26
SUBM-13250	25A	Fabricate & Deliver - BAS Control Valves	20	20	10-Aug-26	04-Sep-26
SUBM-13290	25A	Fabricate & Deliver - BAS Dampers	20	20	10-Aug-26	04-Sep-26
DIV 26B - Electrical			145	145	06-Jul-26	03-Feb-27
Subcontractor Prepare & Submit			10	10	06-Jul-26	17-Jul-26
SUBM-7660	26B	Submit for Approval - Projection Screens - Product Data	10	10	06-Jul-26	17-Jul-26
SUBM-7670	26B	Submit for Approval - Projection Screens - Shop Drawings	10	10	06-Jul-26	17-Jul-26
SUBM-3320	26B	Submit for Approval - Electrical Boxes & Fittings - Product Data	10	10	06-Jul-26	17-Jul-26
SUBM-3330	26B	Submit for Approval - Wiring Devices - Product Data	10	10	06-Jul-26	17-Jul-26



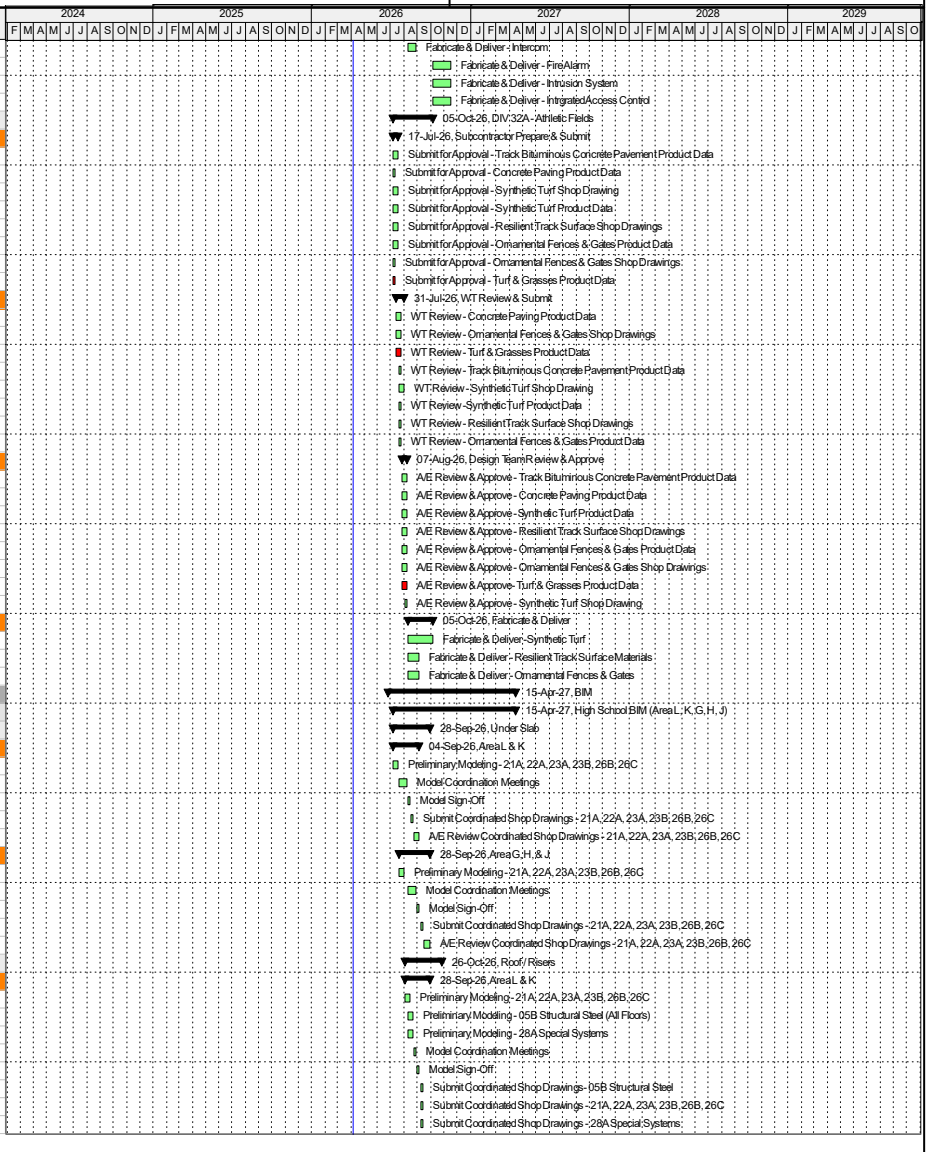
Activity ID	ASD_TRAD	Activity Name	Original Duration	Remaining Duration	Start	Finish
SUBM-3340	26B	Submit for Approval - Motor Starters - Product Data	10	10	06-Jul-26	17-Jul-26
SUBM-3350	26B	Submit for Approval - Adjustable Frequency Drives - Product Data	10	10	06-Jul-26	17-Jul-26
SUBM-3360	26B	Submit for Approval - Panelboards - Product Data	10	10	06-Jul-26	17-Jul-26
SUBM-3370	26B	Submit for Approval - Switchboards - Product Data	10	10	06-Jul-26	17-Jul-26
SUBM-3380	26B	Submit for Approval - Overcurrent Protective Drives - Product Data	10	10	06-Jul-26	17-Jul-26
SUBM-3390	26B	Submit for Approval - Metering Equipment - Product Data	10	10	06-Jul-26	17-Jul-26
SUBM-3400	26B	Submit for Approval - Transformers - Product Data	10	10	06-Jul-26	17-Jul-26
SUBM-3410	26B	Submit for Approval - Light Fixtures - Product Data	10	10	06-Jul-26	17-Jul-26
SUBM-3430	26B	Submit for Approval - Lighting Protection Systems - Product Data	10	10	06-Jul-26	17-Jul-26
SUBM-3440	26B	Submit for Approval - Automatic Transfer Switches - Product Data	10	10	06-Jul-26	17-Jul-26
SUBM-3450	26B	Submit for Approval - Emergency Generator Systems - Product Data	10	10	06-Jul-26	17-Jul-26
SUBM-3460	26B	Submit for Approval - Surge Protective Devices - Product Data	10	10	06-Jul-26	17-Jul-26
SUBM-3500	26B	Submit for Approval - Heating Terminals - Product Data	10	10	06-Jul-26	17-Jul-26
SUBM-3510	26B	Submit for Approval - Performance Lighting Systems - Product Data	10	10	06-Jul-26	17-Jul-26
SUBM-3520	26B	Submit for Approval - Company Switches - Product Data	10	10	06-Jul-26	17-Jul-26
SUBM-13420	26B	Submit for Approval - Theater & PAC Audio Visual System - Product Data	10	10	06-Jul-26	17-Jul-26
WT Review & Submit			45	45	20-Jul-26	21-Sep-26
SUBM-4140	00-WT	WT Review - Electrical Boxes & Fittings - Product Data	5	5	20-Jul-26	24-Jul-26
SUBM-4150	00-WT	WT Review - Wiring Devices - Product Data	5	5	20-Jul-26	24-Jul-26
SUBM-4160	00-WT	WT Review - Motor Starters - Product Data	5	5	20-Jul-26	24-Jul-26
SUBM-4170	00-WT	WT Review - Adjustable Frequency Drives - Product Data	5	5	20-Jul-26	24-Jul-26
SUBM-4180	00-WT	WT Review - Panelboards - Product Data	5	5	20-Jul-26	24-Jul-26
SUBM-4190	00-WT	WT Review - Switchboards - Product Data	5	5	20-Jul-26	24-Jul-26
SUBM-4200	00-WT	WT Review - Overcurrent Protective Drives - Product Data	5	5	20-Jul-26	24-Jul-26
SUBM-4210	00-WT	WT Review - Metering Equipment - Product Data	5	5	20-Jul-26	24-Jul-26
SUBM-4220	00-WT	WT Review - Transformers - Product Data	5	5	20-Jul-26	24-Jul-26
SUBM-4230	00-WT	WT Review - Light Fixtures - Product Data	5	5	20-Jul-26	24-Jul-26
SUBM-4250	00-WT	WT Review - Lighting Protection Systems - Product Data	5	5	20-Jul-26	24-Jul-26
SUBM-4260	00-WT	WT Review - Automatic Transfer Switches - Product Data	5	5	20-Jul-26	24-Jul-26
SUBM-4270	00-WT	WT Review - Emergency Generator Systems - Product Data	5	5	20-Jul-26	24-Jul-26
SUBM-4280	00-WT	WT Review - Surge Protective Devices - Product Data	5	5	20-Jul-26	24-Jul-26
SUBM-4320	00-WT	WT Review - Heating Terminals - Product Data	5	5	20-Jul-26	24-Jul-26
SUBM-4330	00-WT	WT Review - Performance Lighting Systems - Product Data	5	5	20-Jul-26	24-Jul-26
SUBM-4340	00-WT	WT Review - Company Switches - Product Data	5	5	20-Jul-26	24-Jul-26
SUBM-13430	00-WT	WT Review - Theater & PAC Audio Visual System - Product Data	5	5	20-Jul-26	24-Jul-26
SUBM-9980	00-WT	WT Review - Projection Screens - Product Data	5	5	15-Sep-26	21-Sep-26
SUBM-9990	00-WT	WT Review - Projection Screens - Shop Drawings	5	5	15-Sep-26	21-Sep-26
Design Team Review & Approve			50	50	27-Jul-26	05-Oct-26
SUBM-4980	00-DES	A/E Review & Approve - Electrical Boxes & Fittings - Product Data	10	10	27-Jul-26	07-Aug-26
SUBM-4990	00-DES	A/E Review & Approve - Wiring Devices - Product Data	10	10	27-Jul-26	07-Aug-26
SUBM-5000	00-DES	A/E Review & Approve - Motor Starters - Product Data	10	10	27-Jul-26	07-Aug-26
SUBM-5010	00-DES	A/E Review & Approve - Adjustable Frequency Drives - Product Data	10	10	27-Jul-26	07-Aug-26
SUBM-5020	00-DES	A/E Review & Approve - Panelboards - Product Data	10	10	27-Jul-26	07-Aug-26
SUBM-5030	00-DES	A/E Review & Approve - Switchboards - Product Data	10	10	27-Jul-26	07-Aug-26
SUBM-5040	00-DES	A/E Review & Approve - Overcurrent Protective Drives - Product Data	10	10	27-Jul-26	07-Aug-26
SUBM-5050	00-DES	A/E Review & Approve - Metering Equipment - Product Data	10	10	27-Jul-26	07-Aug-26
SUBM-5060	00-DES	A/E Review & Approve - Transformers - Product Data	10	10	27-Jul-26	07-Aug-26
SUBM-5070	00-DES	A/E Review & Approve - Light Fixtures - Product Data	10	10	27-Jul-26	07-Aug-26
SUBM-5090	00-DES	A/E Review & Approve - Lighting Protection Systems - Product Data	10	10	27-Jul-26	07-Aug-26
SUBM-5100	00-DES	A/E Review & Approve - Automatic Transfer Switches - Product Data	10	10	27-Jul-26	07-Aug-26
SUBM-5110	00-DES	A/E Review & Approve - Emergency Generator Systems - Product Data	10	10	27-Jul-26	07-Aug-26
SUBM-5120	00-DES	A/E Review & Approve - Surge Protective Devices - Product Data	10	10	27-Jul-26	07-Aug-26
SUBM-5160	00-DES	A/E Review & Approve - Heating Terminals - Product Data	10	10	27-Jul-26	07-Aug-26
SUBM-5170	00-DES	A/E Review & Approve - Performance Lighting Systems - Product Data	10	10	27-Jul-26	07-Aug-26
SUBM-5180	00-DES	A/E Review & Approve - Company Switches - Product Data	10	10	27-Jul-26	07-Aug-26
SUBM-13440	00-DES	A/E Review & Approve - Theater & PAC Audio Visual System - Product Data	10	10	27-Jul-26	07-Aug-26
SUBM-11580	00-DES	A/E Review & Approve - Projection Screens - Product Data	10	10	22-Sep-26	05-Oct-26
SUBM-11590	00-DES	A/E Review & Approve - Projection Screens - Shop Drawings	10	10	22-Sep-26	05-Oct-26
Fabricate & Deliver			120	120	10-Aug-26	03-Feb-27
SUBM-5690	26B	Fabricate & Deliver - Electrical Boxes & Fittings	5	5	10-Aug-26	14-Aug-26
SUBM-5700	26B	Fabricate & Deliver - Wiring Devices	10	10	10-Aug-26	21-Aug-26

Appoquinimink School District Summit Campus MS / HS - Bid Schedule

ASD26-SCMHS-BP2 - Addendum #7 - 04/28/2026

Activity ID	ASD_TRAD	Activity Name	Original Duration	Remaining Duration	Start	Finish
SUBM-5710	26B	Fabricate & Deliver - Motor Starters	30	30	10-Aug-26	21-Sep-26
SUBM-5720	26B	Fabricate & Deliver -Adjustable Frequency Drives	50	50	10-Aug-26	19-Oct-26
SUBM-5730	26B	Fabricate & Deliver - Panelboards	100	100	10-Aug-26	06-Jan-27
SUBM-5740	26B	Fabricate & Deliver - Switchboards	100	100	10-Aug-26	06-Jan-27
SUBM-5750	26B	Fabricate & Deliver - Overcurrent Protective Drives	100	100	10-Aug-26	06-Jan-27
SUBM-5760	26B	Fabricate & Deliver - Metering Equipment	30	30	10-Aug-26	21-Sep-26
SUBM-5770	26B	Fabricate & Deliver - Transformers	80	80	10-Aug-26	02-Dec-26
SUBM-5780	26B	Fabricate & Deliver - Light Fixtures	40	40	10-Aug-26	05-Oct-26
SUBM-5800	26B	Fabricate & Deliver - Lighting Protection Systems	20	20	10-Aug-26	04-Sep-26
SUBM-5810	26B	Fabricate & Deliver - Automatic Transfer Switches	60	60	10-Aug-26	02-Nov-26
SUBM-5820	26B	Fabricate & Deliver - Emergency Generator Systems	120	120	10-Aug-26	03-Feb-27
SUBM-5830	26B	Fabricate & Deliver - Surge Protective Devices	30	30	10-Aug-26	21-Sep-26
SUBM-5870	26B	Fabricate & Deliver - Heating Terminals	20	20	10-Aug-26	04-Sep-26
SUBM-5880	26B	Fabricate & Deliver- Performance Lighting Systems	60	60	10-Aug-26	02-Nov-26
SUBM-5890	26B	Fabricate & Deliver - Company Switches	60	60	10-Aug-26	02-Nov-26
SUBM-13450	26B	Fabricate & Deliver - Theater & PAC Audio Visual System	60	60	10-Aug-26	02-Nov-26
SUBM-12540	26B	Fabricate & Deliver - Projection Screens	20	20	06-Oct-26	02-Nov-26
DIV 26C - TeleData			105	105	06-Jul-26	02-Dec-26
Subcontractor Prepare & Submit			10	10	06-Jul-26	17-Jul-26
SUBM-13300	26C	Submit for Approval - Network Cabling System Product Data	10	10	06-Jul-26	17-Jul-26
SUBM-13340	26C	Submit for Approval - MDF / IDF Equipment & Racks - Shop Drawings	10	10	06-Jul-26	17-Jul-26
SUBM-13380	28A	Submit for Approval - Classroom Audio Visual System - Product Data	10	10	06-Jul-26	17-Jul-26
WT Review & Submit			5	5	15-Sep-26	21-Sep-26
SUBM-13310	00-WT	WT Review - Network Cabling System Product Data	5	5	15-Sep-26	21-Sep-26
SUBM-13350	00-WT	WT Review - MDF / IDF Equipment & Racks - Shop Drawings	5	5	15-Sep-26	21-Sep-26
SUBM-13390	00-WT	WT Review - Classroom Audio Visual System - Product Data	5	5	15-Sep-26	21-Sep-26
Design Team Review & Approve			10	10	22-Sep-26	05-Oct-26
SUBM-13320	00-DES	A/E Review & Approve - Network Cabling System Product Data	10	10	22-Sep-26	05-Oct-26
SUBM-13360	00-DES	A/E Review & Approve - MDF / IDF Equipment & Racks - Shop Drawings	10	10	22-Sep-26	05-Oct-26
SUBM-13400	00-DES	A/E Review & Approve - Classroom Audio Visual System - Product Data	10	10	22-Sep-26	05-Oct-26
Fabricate & Deliver			40	40	06-Oct-26	02-Dec-26
SUBM-13330	26C	Fabricate & Deliver - Network Cabling System	15	15	06-Oct-26	26-Oct-26
SUBM-13370	26C	Fabricate & Deliver - MDF / IDF Equipment & Racks	40	40	06-Oct-26	02-Dec-26
SUBM-13410	28A	Fabricate & Deliver - Classroom Audio Visual System	20	20	06-Oct-26	02-Nov-26
DIV 28A - Special Systems			95	95	06-Jul-26	16-Nov-26
Subcontractor Prepare & Submit			10	10	06-Jul-26	17-Jul-26
SUBM-3470	28A	Submit for Approval - Wireless Clock System - Product Data	10	10	06-Jul-26	17-Jul-26
SUBM-3490	28A	Submit for Approval - Intercom - Product Data	10	10	06-Jul-26	17-Jul-26
SUBM-8060	28A	Submit for Approval - Fire Alarm - Product Data	10	10	06-Jul-26	17-Jul-26
SUBM-8070	28A	Submit for Approval - Fire Alarm - Shop Drawings	10	10	06-Jul-26	17-Jul-26
SUBM-8080	28A	Submit for Approval - Intrusion System - Product Data	10	10	06-Jul-26	17-Jul-26
SUBM-8090	28A	Submit for Approval - Intrgrated Access Control - Product Data	10	10	06-Jul-26	17-Jul-26
SUBM-8100	28A	Submit for Approval - Intrgrated Access Control - Shop Drawings	10	10	06-Jul-26	17-Jul-26
WT Review & Submit			45	45	20-Jul-26	21-Sep-26
SUBM-4290	00-WT	WT Review - Wireless Clock System - Product Data	5	5	20-Jul-26	24-Jul-26
SUBM-4310	00-WT	WT Review - Intercom - Product Data	5	5	20-Jul-26	24-Jul-26
SUBM-2130	00-WT	WT Review - Fire Alarm - Product Data	5	5	15-Sep-26	21-Sep-26
SUBM-2150	00-WT	WT Review - Fire Alarm - Shop Drawings	5	5	15-Sep-26	21-Sep-26
SUBM-2180	00-WT	WT Review - Intrusion System - Product Data	5	5	15-Sep-26	21-Sep-26
SUBM-2210	00-WT	WT Review - Intrgrated Access Control - Product Data	5	5	15-Sep-26	21-Sep-26
SUBM-2230	00-WT	WT Review - Intrgrated Access Control - Shop Drawings	5	5	15-Sep-26	21-Sep-26
Design Team Review & Approve			50	50	27-Jul-26	05-Oct-26
SUBM-5130	00-DES	A/E Review & Approve - Wireless Clock System - Product Data	10	10	27-Jul-26	07-Aug-26
SUBM-5150	00-DES	A/E Review & Approve - Intercom - Product Data	10	10	27-Jul-26	07-Aug-26
SUBM-2140	00-DES	A/E Review & Approve - Fire Alarm - Product Data	10	10	22-Sep-26	05-Oct-26
SUBM-2160	00-DES	A/E Review & Approve - Fire Alarm - Shop Drawings	10	10	22-Sep-26	05-Oct-26
SUBM-2190	00-DES	A/E Review & Approve - Intrusion System - Product Data	10	10	22-Sep-26	05-Oct-26
SUBM-2220	00-DES	A/E Review & Approve - Intrgrated Access Control - Product Data	10	10	22-Sep-26	05-Oct-26
SUBM-2240	00-DES	A/E Review & Approve - Intrgrated Access Control - Shop Drawings	10	10	22-Sep-26	05-Oct-26
Fabricate & Deliver			70	70	10-Aug-26	16-Nov-26
SUBM-5840	28A	Fabricate & Deliver - Wireless Clock System	30	30	10-Aug-26	21-Sep-26

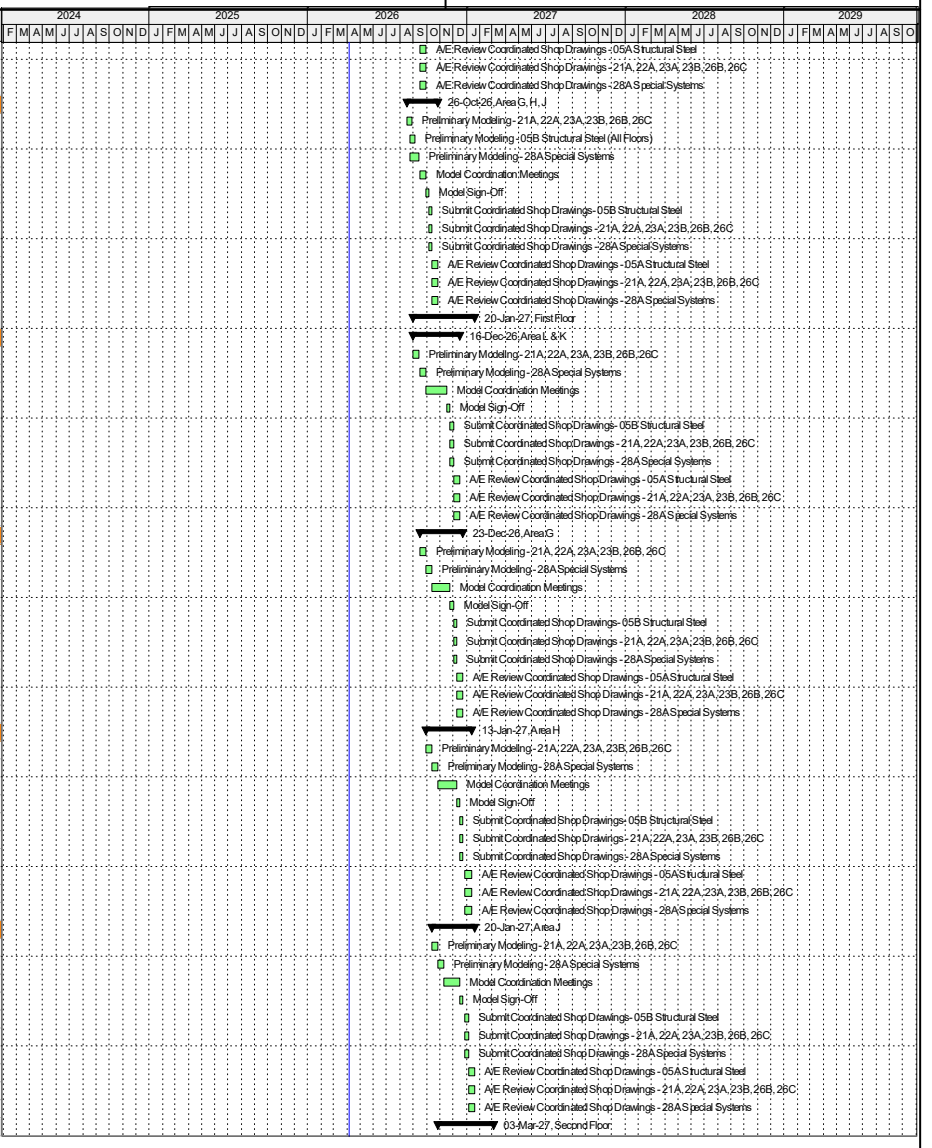
Activity ID	ASD_TRAD	Activity Name	Original Duration	Remaining Duration	Start	Finish
SUBM-5860	28A	Fabricate & Deliver - Intercom	15	15	10-Aug-26	28-Aug-26
SUBM-2170	28A	Fabricate & Deliver - FireAlarm	30	30	06-Oct-26	16-Nov-26
SUBM-2200	28A	Fabricate & Deliver - Intrusion System	30	30	06-Oct-26	16-Nov-26
SUBM-2250	28A	Fabricate & Deliver - IntrgratedAccess Control	30	30	06-Oct-26	16-Nov-26
DIV 32A -Athletic Fields			65	65	06-Jul-26	05-Oct-26
Subcontractor Prepare & Submit			10	10	06-Jul-26	17-Jul-26
SUBM-8110	32A	Submit for Approval - Track Bituminous Concrete Pavement Product Data	10	10	06-Jul-26	17-Jul-26
SUBM-8120	32A	Submit for Approval - Concrete Paving Product Data	5	5	06-Jul-26	10-Jul-26
SUBM-8130	32A	Submit for Approval - Synthetic Turf Shop Drawing	10	10	06-Jul-26	17-Jul-26
SUBM-8140	32A	Submit for Approval - Synthetic Turf Product Data	10	10	06-Jul-26	17-Jul-26
SUBM-8150	32A	Submit for Approval - Resilient Track Surface Shop Drawings	10	10	06-Jul-26	17-Jul-26
SUBM-8160	32A	Submit for Approval - Ornamental Fences & Gates Product Data	10	10	06-Jul-26	17-Jul-26
SUBM-8170	32A	Submit for Approval - Ornamental Fences & Gates Shop Drawings	5	5	06-Jul-26	10-Jul-26
SUBM-8180	32A	Submit for Approval - Turf & Grasses Product Data	5	5	06-Jul-26	10-Jul-26
WT Review & Submit			15	15	13-Jul-26	31-Jul-26
SUBM-2280	00-WT	WT Review - Concrete Paving Product Data	10	10	13-Jul-26	24-Jul-26
SUBM-2400	00-WT	WT Review - Ornamental Fences & Gates Shop Drawings	10	10	13-Jul-26	24-Jul-26
SUBM-2430	00-WT	WT Review - Turf & Grasses Product Data	10	10	13-Jul-26	24-Jul-26
SUBM-2260	00-WT	WT Review - Track Bituminous Concrete Pavement Product Data	5	5	20-Jul-26	24-Jul-26
SUBM-2300	00-WT	WT Review - Synthetic Turf Shop Drawing	10	10	20-Jul-26	31-Jul-26
SUBM-2320	00-WT	WT Review -Synthetic Turf Product Data	5	5	20-Jul-26	24-Jul-26
SUBM-2350	00-WT	WT Review - Resilient Track Surface Shop Drawings	5	5	20-Jul-26	24-Jul-26
SUBM-2380	00-WT	WT Review - Ornamental Fences & Gates Product Data	5	5	20-Jul-26	24-Jul-26
Design Team Review & Approve			10	10	27-Jul-26	07-Aug-26
SUBM-2270	00-DES	A/E Review & Approve - Track Bituminous Concrete Pavement Product Data	10	10	27-Jul-26	07-Aug-26
SUBM-2290	00-DES	A/E Review & Approve - Concrete Paving Product Data	10	10	27-Jul-26	07-Aug-26
SUBM-2330	00-DES	A/E Review & Approve -Synthetic Turf Product Data	10	10	27-Jul-26	07-Aug-26
SUBM-2360	00-DES	A/E Review & Approve - Resilient Track Surface Shop Drawings	10	10	27-Jul-26	07-Aug-26
SUBM-2390	00-DES	A/E Review & Approve - Ornamental Fences & Gates Product Data	10	10	27-Jul-26	07-Aug-26
SUBM-2410	00-DES	A/E Review & Approve - Ornamental Fences & Gates Shop Drawings	10	10	27-Jul-26	07-Aug-26
SUBM-2440	00-DES	A/E Review & Approve- Turf & Grasses Product Data	10	10	27-Jul-26	07-Aug-26
SUBM-2310	00-DES	A/E Review & Approve - Synthetic Turf Shop Drawing	5	5	03-Aug-26	07-Aug-26
Fabricate & Deliver			40	40	10-Aug-26	05-Oct-26
SUBM-2340	32A	Fabricate & Deliver -Synthetic Turf	40	40	10-Aug-26	05-Oct-26
SUBM-2370	32A	Fabricate & Deliver - Resilient Track SurfaceMaterials	20	20	10-Aug-26	04-Sep-26
SUBM-2420	32A	Fabricate & Deliver - Ornamental Fences & Gates	20	20	10-Aug-26	04-Sep-26
BIM			202	202	24-Jun-26	15-Apr-27
High School BIM (Area L, K, G, H, J)			195	195	06-Jul-26	15-Apr-27
Under Slab			60	60	06-Jul-26	28-Sep-26
Area L & K			45	45	06-Jul-26	04-Sep-26
BIM-HS-1000	00-WT	Preliminary Modeling - 21A, 22A, 23A, 23B, 26B, 26C	10	10	06-Jul-26	17-Jul-26
BIM-HS-1010	00-WT	Model Coordination Meetings	15	15	20-Jul-26	07-Aug-26
BIM-HS-1040	00-WT	Model Sign-Off	5	5	10-Aug-26	14-Aug-26
BIM-HS-1080	00-WT	Submit Coordinated Shop Drawings - 21A, 22A, 23A, 23B, 26B, 26C	5	5	17-Aug-26	21-Aug-26
BIM-HS-1100	00-DES	A/E Review Coordinated Shop Drawings - 21A, 22A, 23A, 23B, 26B, 26C	10	10	24-Aug-26	04-Sep-26
Area G, H, & J			50	50	20-Jul-26	28-Sep-26
BIM-HS-1020	00-WT	Preliminary Modeling - 21A, 22A, 23A, 23B, 26B, 26C	10	10	20-Jul-26	31-Jul-26
BIM-HS-1050	00-WT	Model Coordination Meetings	15	15	10-Aug-26	28-Aug-26
BIM-HS-1140	00-WT	Model Sign-Off	5	5	31-Aug-26	04-Sep-26
BIM-HS-1170	00-WT	Submit Coordinated Shop Drawings - 21A, 22A, 23A, 23B, 26B, 26C	5	5	08-Sep-26	14-Sep-26
BIM-HS-1210	00-DES	A/E Review Coordinated Shop Drawings - 21A, 22A, 23A, 23B, 26B, 26C	10	10	15-Sep-26	28-Sep-26
Roof / Risers			60	60	03-Aug-26	26-Oct-26
Area L & K			40	40	03-Aug-26	28-Sep-26
BIM-HS-1030	00-WT	Preliminary Modeling - 21A, 22A, 23A, 23B, 26B, 26C	10	10	03-Aug-26	14-Aug-26
BIM-HS-1060	05B	Preliminary Modeling - 05B Structural Steel (All Floors)	10	10	10-Aug-26	21-Aug-26
BIM-HS-1070	28A	Preliminary Modeling - 28A Special Systems	10	10	10-Aug-26	21-Aug-26
BIM-HS-1110	00-WT	Model Coordination Meetings	5	5	24-Aug-26	28-Aug-26
BIM-HS-1150	00-WT	Model Sign-Off	5	5	31-Aug-26	04-Sep-26
BIM-HS-1180	05B	Submit Coordinated Shop Drawings- 05B Structural Steel	5	5	08-Sep-26	14-Sep-26
BIM-HS-1190	00-WT	Submit Coordinated Shop Drawings - 21A, 22A, 23A, 23B, 26B, 26C	5	5	08-Sep-26	14-Sep-26
BIM-HS-1200	28A	Submit Coordinated Shop Drawings - 28A Special Systems	5	5	08-Sep-26	14-Sep-26



Appoquinimink School District Summit Campus MS / HS - Bid Schedule

ASD26-SCMHS-BP2 - Addendum #7 - 04/28/2026

Activity ID	ASD_TRAD	Activity Name	Original Duration	Remaining Duration	Start	Finish
BIM-HS-1220	00-DES	A/E Review Coordinated Shop Drawings - 05A Structural Steel	10	10	15-Sep-26	28-Sep-26
BIM-HS-1230	00-DES	A/E Review Coordinated Shop Drawings - 21A, 22A, 23A, 23B, 26B, 26C	10	10	15-Sep-26	28-Sep-26
BIM-HS-1240	00-DES	A/E Review Coordinated Shop Drawings - 28A Special Systems	10	10	15-Sep-26	28-Sep-26
Area G, H, J			50	50	17-Aug-26	26-Oct-26
BIM-HS-1090	00-WT	Preliminary Modeling - 21A, 22A, 23A, 23B, 26B, 26C	10	10	17-Aug-26	28-Aug-26
BIM-HS-1120	05B	Preliminary Modeling - 05B Structural Steel (All Floors)	10	10	24-Aug-26	04-Sep-26
BIM-HS-1130	28A	Preliminary Modeling - 28A Special Systems	15	15	24-Aug-26	14-Sep-26
BIM-HS-1250	00-WT	Model Coordination Meetings	10	10	15-Sep-26	28-Sep-26
BIM-HS-1280	00-WT	Model Sign-Off	5	5	29-Sep-26	05-Oct-26
BIM-HS-1320	05B	Submit Coordinated Shop Drawings- 05B Structural Steel	5	5	06-Oct-26	12-Oct-26
BIM-HS-1330	00-WT	Submit Coordinated Shop Drawings - 21A, 22A, 23A, 23B, 26B, 26C	5	5	06-Oct-26	12-Oct-26
BIM-HS-1340	28A	Submit Coordinated Shop Drawings - 28A Special Systems	5	5	06-Oct-26	12-Oct-26
BIM-HS-1350	00-DES	A/E Review Coordinated Shop Drawings - 05A Structural Steel	10	10	13-Oct-26	26-Oct-26
BIM-HS-1360	00-DES	A/E Review Coordinated Shop Drawings - 21A, 22A, 23A, 23B, 26B, 26C	10	10	13-Oct-26	26-Oct-26
BIM-HS-1370	00-DES	A/E Review Coordinated Shop Drawings - 28A Special Systems	10	10	13-Oct-26	26-Oct-26
First Floor			95	95	31-Aug-26	20-Jan-27
Area L & K			75	75	31-Aug-26	16-Dec-26
BIM-HS-1160	00-WT	Preliminary Modeling - 21A, 22A, 23A, 23B, 26B, 26C	10	10	31-Aug-26	14-Sep-26
BIM-HS-1260	28A	Preliminary Modeling - 28A Special Systems	10	10	15-Sep-26	28-Sep-26
BIM-HS-1290	00-WT	Model Coordination Meetings	35	35	29-Sep-26	16-Nov-26
BIM-HS-1470	00-WT	Model Sign-Off	5	5	17-Nov-26	23-Nov-26
BIM-HS-1480	05B	Submit Coordinated Shop Drawings- 05B Structural Steel	5	5	24-Nov-26	02-Dec-26
BIM-HS-1490	00-WT	Submit Coordinated Shop Drawings - 21A, 22A, 23A, 23B, 26B, 26C	5	5	24-Nov-26	02-Dec-26
BIM-HS-1500	28A	Submit Coordinated Shop Drawings - 28A Special Systems	5	5	24-Nov-26	02-Dec-26
BIM-HS-1550	00-DES	A/E Review Coordinated Shop Drawings - 05A Structural Steel	10	10	03-Dec-26	16-Dec-26
BIM-HS-1560	00-DES	A/E Review Coordinated Shop Drawings - 21A, 22A, 23A, 23B, 26B, 26C	10	10	03-Dec-26	16-Dec-26
BIM-HS-1570	00-DES	A/E Review Coordinated Shop Drawings - 28A Special Systems	10	10	03-Dec-26	16-Dec-26
Area G			70	70	15-Sep-26	23-Dec-26
BIM-HS-1270	00-WT	Preliminary Modeling - 21A, 22A, 23A, 23B, 26B, 26C	10	10	15-Sep-26	28-Sep-26
BIM-HS-1300	28A	Preliminary Modeling - 28A Special Systems	10	10	29-Sep-26	12-Oct-26
BIM-HS-1380	00-WT	Model Coordination Meetings	30	30	13-Oct-26	23-Nov-26
BIM-HS-1510	00-WT	Model Sign-Off	5	5	24-Nov-26	02-Dec-26
BIM-HS-1580	05B	Submit Coordinated Shop Drawings- 05B Structural Steel	5	5	03-Dec-26	09-Dec-26
BIM-HS-1590	00-WT	Submit Coordinated Shop Drawings - 21A, 22A, 23A, 23B, 26B, 26C	5	5	03-Dec-26	09-Dec-26
BIM-HS-1600	28A	Submit Coordinated Shop Drawings - 28A Special Systems	5	5	03-Dec-26	09-Dec-26
BIM-HS-1610	00-DES	A/E Review Coordinated Shop Drawings - 05A Structural Steel	10	10	10-Dec-26	23-Dec-26
BIM-HS-1620	00-DES	A/E Review Coordinated Shop Drawings - 21A, 22A, 23A, 23B, 26B, 26C	10	10	10-Dec-26	23-Dec-26
BIM-HS-1630	00-DES	A/E Review Coordinated Shop Drawings - 28A Special Systems	10	10	10-Dec-26	23-Dec-26
Area H			70	70	29-Sep-26	13-Jan-27
BIM-HS-1310	00-WT	Preliminary Modeling - 21A, 22A, 23A, 23B, 26B, 26C	10	10	29-Sep-26	12-Oct-26
BIM-HS-1390	28A	Preliminary Modeling - 28A Special Systems	10	10	13-Oct-26	26-Oct-26
BIM-HS-1410	00-WT	Model Coordination Meetings	30	30	27-Oct-26	09-Dec-26
BIM-HS-1640	00-WT	Model Sign-Off	5	5	10-Dec-26	16-Dec-26
BIM-HS-1680	05B	Submit Coordinated Shop Drawings- 05B Structural Steel	5	5	17-Dec-26	23-Dec-26
BIM-HS-1690	00-WT	Submit Coordinated Shop Drawings - 21A, 22A, 23A, 23B, 26B, 26C	5	5	17-Dec-26	23-Dec-26
BIM-HS-1700	28A	Submit Coordinated Shop Drawings - 28A Special Systems	5	5	17-Dec-26	23-Dec-26
BIM-HS-1720	00-DES	A/E Review Coordinated Shop Drawings - 05A Structural Steel	10	10	29-Dec-26	13-Jan-27
BIM-HS-1730	00-DES	A/E Review Coordinated Shop Drawings - 21A, 22A, 23A, 23B, 26B, 26C	10	10	29-Dec-26	13-Jan-27
BIM-HS-1740	00-DES	A/E Review Coordinated Shop Drawings - 28A Special Systems	10	10	29-Dec-26	13-Jan-27
Area J			65	65	13-Oct-26	20-Jan-27
BIM-HS-1400	00-WT	Preliminary Modeling - 21A, 22A, 23A, 23B, 26B, 26C	10	10	13-Oct-26	26-Oct-26
BIM-HS-1420	28A	Preliminary Modeling - 28A Special Systems	10	10	27-Oct-26	09-Nov-26
BIM-HS-1440	00-WT	Model Coordination Meetings	25	25	10-Nov-26	16-Dec-26
BIM-HS-1710	00-WT	Model Sign-Off	5	5	17-Dec-26	23-Dec-26
BIM-HS-1750	05B	Submit Coordinated Shop Drawings- 05B Structural Steel	5	5	29-Dec-26	06-Jan-27
BIM-HS-1760	00-WT	Submit Coordinated Shop Drawings - 21A, 22A, 23A, 23B, 26B, 26C	5	5	29-Dec-26	06-Jan-27
BIM-HS-1770	28A	Submit Coordinated Shop Drawings - 28A Special Systems	5	5	29-Dec-26	06-Jan-27
BIM-HS-1810	00-DES	A/E Review Coordinated Shop Drawings - 05A Structural Steel	10	10	07-Jan-27	20-Jan-27
BIM-HS-1820	00-DES	A/E Review Coordinated Shop Drawings - 21A, 22A, 23A, 23B, 26B, 26C	10	10	07-Jan-27	20-Jan-27
BIM-HS-1830	00-DES	A/E Review Coordinated Shop Drawings - 28A Special Systems	10	10	07-Jan-27	20-Jan-27
Second Floor			85	85	27-Oct-26	03-Mar-27



Appoquinimink School District Summit Campus MS / HS - Bid Schedule

ASD26-SCMHS-BP2 - Addendum #7 - 04/28/2026

Activity ID	ASD_TRAD	Activity Name	Original Duration	Remaining Duration	Start	Finish
Area G			65	65	27-Oct-26	03-Feb-27
BIM-HS-1430	00-WT	Preliminary Modeling - 21A, 22A, 23A, 23B, 26B, 26C	10	10	27-Oct-26	09-Nov-26
BIM-HS-1450	28A	Preliminary Modeling - 28A Special Systems	10	10	10-Nov-26	23-Nov-26
BIM-HS-1520	00-WT	Model Coordination Meetings	25	25	24-Nov-26	06-Jan-27
BIM-HS-1840	00-WT	Model Sign-Off	5	5	07-Jan-27	13-Jan-27
BIM-HS-1850	05B	Submit Coordinated Shop Drawings- 05B Structural Steel	5	5	14-Jan-27	20-Jan-27
BIM-HS-1860	00-WT	Submit Coordinated Shop Drawings - 21A, 22A, 23A, 23B, 26B, 26C	5	5	14-Jan-27	20-Jan-27
BIM-HS-1870	28A	Submit Coordinated Shop Drawings - 28A Special Systems	5	5	14-Jan-27	20-Jan-27
BIM-HS-1910	00-DES	A/E Review Coordinated Shop Drawings - 05A Structural Steel	10	10	21-Jan-27	03-Feb-27
BIM-HS-1920	00-DES	A/E Review Coordinated Shop Drawings - 21A, 22A, 23A, 23B, 26B, 26C	10	10	21-Jan-27	03-Feb-27
BIM-HS-1930	00-DES	A/E Review Coordinated Shop Drawings - 28A Special Systems	10	10	21-Jan-27	03-Feb-27
Area H			70	70	10-Nov-26	24-Feb-27
BIM-HS-1460	00-WT	Preliminary Modeling - 21A, 22A, 23A, 23B, 26B, 26C	10	10	10-Nov-26	23-Nov-26
BIM-HS-1530	28A	Preliminary Modeling - 28A Special Systems	10	10	24-Nov-26	09-Dec-26
BIM-HS-1650	00-WT	Model Coordination Meetings	30	30	10-Dec-26	27-Jan-27
BIM-HS-1940	00-WT	Model Sign-Off	5	5	28-Jan-27	03-Feb-27
BIM-HS-1970	05B	Submit Coordinated Shop Drawings- 05B Structural Steel	5	5	04-Feb-27	10-Feb-27
BIM-HS-1980	00-WT	Submit Coordinated Shop Drawings - 21A, 22A, 23A, 23B, 26B, 26C	5	5	04-Feb-27	10-Feb-27
BIM-HS-1990	28A	Submit Coordinated Shop Drawings - 28A Special Systems	5	5	04-Feb-27	10-Feb-27
BIM-HS-2010	00-DES	A/E Review Coordinated Shop Drawings - 05A Structural Steel	10	10	11-Feb-27	24-Feb-27
BIM-HS-2020	00-DES	A/E Review Coordinated Shop Drawings - 21A, 22A, 23A, 23B, 26B, 26C	10	10	11-Feb-27	24-Feb-27
BIM-HS-2030	00-DES	A/E Review Coordinated Shop Drawings - 28A Special Systems	10	10	11-Feb-27	24-Feb-27
Area J			65	65	24-Nov-26	03-Mar-27
BIM-HS-1540	00-WT	Preliminary Modeling - 21A, 22A, 23A, 23B, 26B, 26C	10	10	24-Nov-26	09-Dec-26
BIM-HS-1660	28A	Preliminary Modeling - 28A Special Systems	10	10	10-Dec-26	23-Dec-26
BIM-HS-1780	00-WT	Model Coordination Meetings	25	25	29-Dec-26	03-Feb-27
BIM-HS-2000	00-WT	Model Sign-Off	5	5	04-Feb-27	10-Feb-27
BIM-HS-2040	05B	Submit Coordinated Shop Drawings- 05B Structural Steel	5	5	11-Feb-27	17-Feb-27
BIM-HS-2050	00-WT	Submit Coordinated Shop Drawings - 21A, 22A, 23A, 23B, 26B, 26C	5	5	11-Feb-27	17-Feb-27
BIM-HS-2060	28A	Submit Coordinated Shop Drawings - 28A Special Systems	5	5	11-Feb-27	17-Feb-27
BIM-HS-2080	00-DES	A/E Review Coordinated Shop Drawings - 05A Structural Steel	10	10	18-Feb-27	03-Mar-27
BIM-HS-2090	00-DES	A/E Review Coordinated Shop Drawings - 21A, 22A, 23A, 23B, 26B, 26C	10	10	18-Feb-27	03-Mar-27
BIM-HS-2100	00-DES	A/E Review Coordinated Shop Drawings - 28A Special Systems	10	10	18-Feb-27	03-Mar-27
Third Floor			85	85	10-Dec-26	15-Apr-27
Area G			65	65	10-Dec-26	17-Mar-27
BIM-HS-1670	00-WT	Preliminary Modeling - 21A, 22A, 23A, 23B, 26B, 26C	10	10	10-Dec-26	23-Dec-26
BIM-HS-1790	28A	Preliminary Modeling - 28A Special Systems	10	10	29-Dec-26	13-Jan-27
BIM-HS-1880	00-WT	Model Coordination Meetings	25	25	14-Jan-27	17-Feb-27
BIM-HS-2110	00-WT	Model Sign-Off	5	5	18-Feb-27	24-Feb-27
BIM-HS-2120	05B	Submit Coordinated Shop Drawings- 05B Structural Steel	5	5	25-Feb-27	03-Mar-27
BIM-HS-2130	00-WT	Submit Coordinated Shop Drawings - 21A, 22A, 23A, 23B, 26B, 26C	5	5	25-Feb-27	03-Mar-27
BIM-HS-2140	28A	Submit Coordinated Shop Drawings - 28A Special Systems	5	5	25-Feb-27	03-Mar-27
BIM-HS-2150	00-DES	A/E Review Coordinated Shop Drawings - 05A Structural Steel	10	10	04-Mar-27	17-Mar-27
BIM-HS-2160	00-DES	A/E Review Coordinated Shop Drawings - 21A, 22A, 23A, 23B, 26B, 26C	10	10	04-Mar-27	17-Mar-27
BIM-HS-2170	00-DES	A/E Review Coordinated Shop Drawings - 28A Special Systems	10	10	04-Mar-27	17-Mar-27
Area H			70	70	29-Dec-26	08-Apr-27
BIM-HS-1800	00-WT	Preliminary Modeling - 21A, 22A, 23A, 23B, 26B, 26C	10	10	29-Dec-26	13-Jan-27
BIM-HS-1890	28A	Preliminary Modeling - 28A Special Systems	10	10	14-Jan-27	27-Jan-27
BIM-HS-1950	00-WT	Model Coordination Meetings	30	30	28-Jan-27	10-Mar-27
BIM-HS-2180	00-WT	Model Sign-Off	5	5	11-Mar-27	17-Mar-27
BIM-HS-2190	05B	Submit Coordinated Shop Drawings- 05B Structural Steel	5	5	18-Mar-27	24-Mar-27
BIM-HS-2200	00-WT	Submit Coordinated Shop Drawings - 21A, 22A, 23A, 23B, 26B, 26C	5	5	18-Mar-27	24-Mar-27
BIM-HS-2210	28A	Submit Coordinated Shop Drawings - 28A Special Systems	5	5	18-Mar-27	24-Mar-27
BIM-HS-2230	00-DES	A/E Review Coordinated Shop Drawings - 05A Structural Steel	10	10	25-Mar-27	08-Apr-27
BIM-HS-2240	00-DES	A/E Review Coordinated Shop Drawings - 21A, 22A, 23A, 23B, 26B, 26C	10	10	25-Mar-27	08-Apr-27
BIM-HS-2250	00-DES	A/E Review Coordinated Shop Drawings - 28A Special Systems	10	10	25-Mar-27	08-Apr-27
Area J			65	65	14-Jan-27	15-Apr-27
BIM-HS-1900	00-WT	Preliminary Modeling - 21A, 22A, 23A, 23B, 26B, 26C	10	10	14-Jan-27	27-Jan-27
BIM-HS-1960	28A	Preliminary Modeling - 28A Special Systems	10	10	28-Jan-27	10-Feb-27
BIM-HS-2070	00-WT	Model Coordination Meetings	25	25	11-Feb-27	17-Mar-27
BIM-HS-2220	00-WT	Model Sign-Off	5	5	18-Mar-27	24-Mar-27

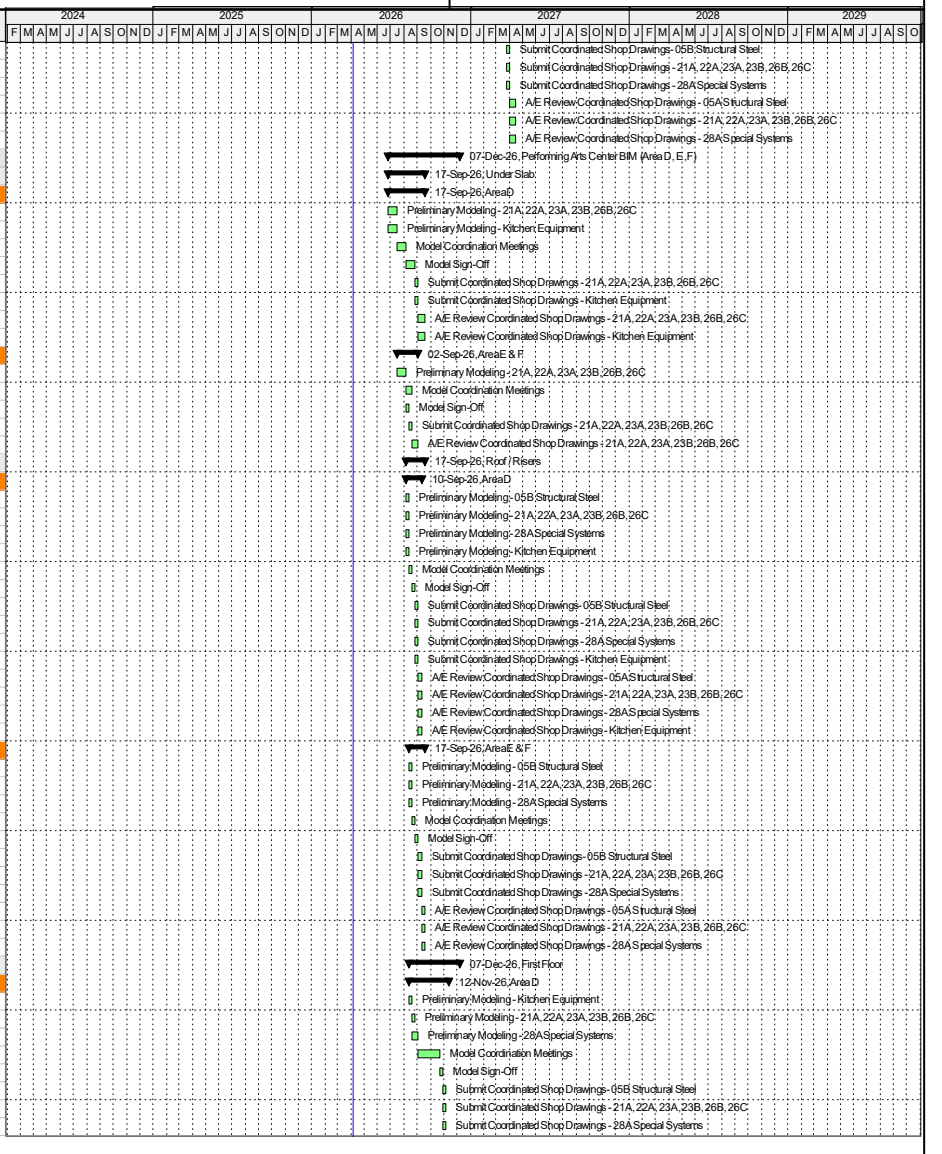
Remaining Level of Effort | Actual Level of Effort | Actual Work

Data Date: 07-Apr-26

Appoquinimink School District Summit Campus MS / HS - Bid Schedule

ASD26-SCMHS-BP2 - Addendum #7 - 04/28/2026

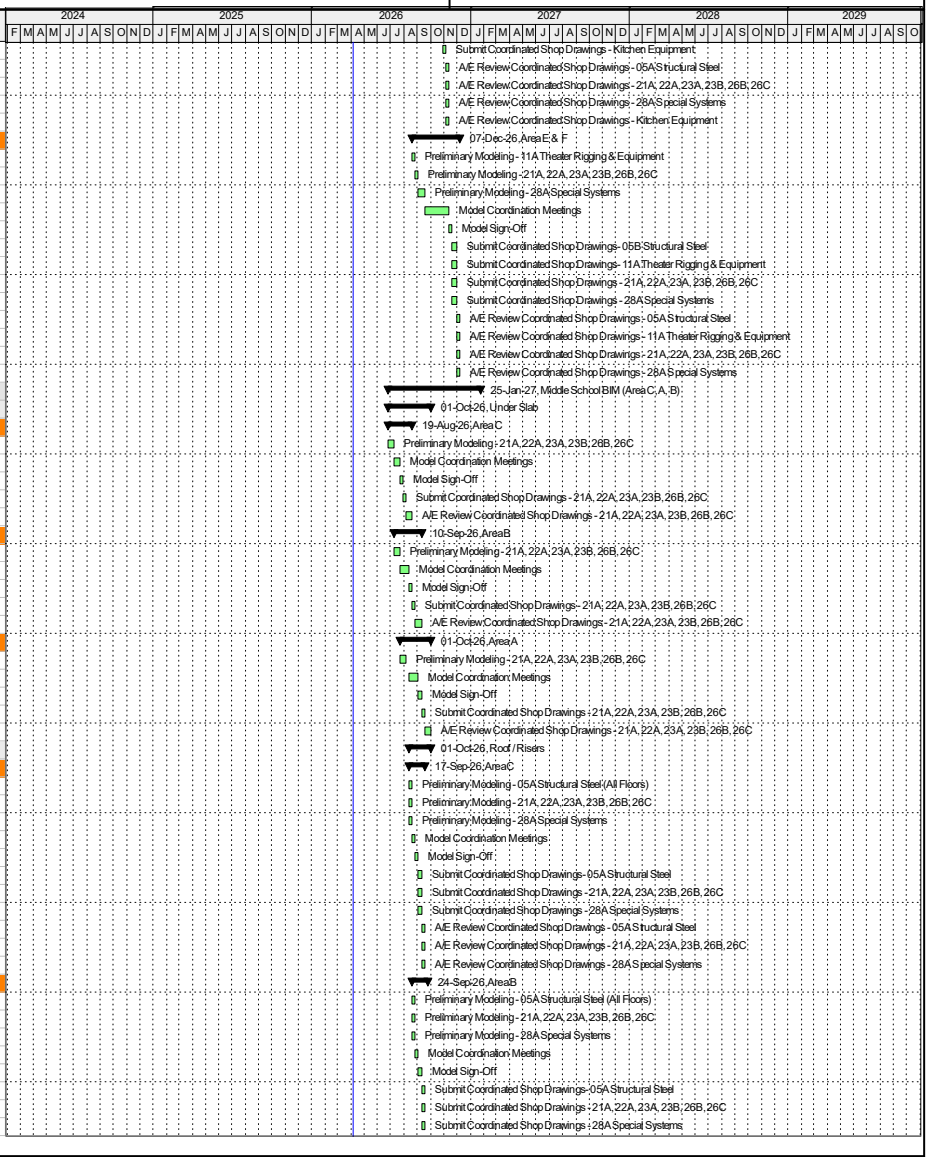
Activity ID	ASD_TRAD	Activity Name	Original Duration	Remaining Duration	Start	Finish
BIM-HS-2260	05B	Submit Coordinated Shop Drawings- 05B Structural Steel	5	5	25-Mar-27	01-Apr-27
BIM-HS-2270	00-WT	Submit Coordinated Shop Drawings - 21A, 22A, 23A, 23B, 26B, 26C	5	5	25-Mar-27	01-Apr-27
BIM-HS-2280	28A	Submit Coordinated Shop Drawings - 28A Special Systems	5	5	25-Mar-27	01-Apr-27
BIM-HS-2290	00-DES	A/E Review Coordinated Shop Drawings - 05A Structural Steel	10	10	02-Apr-27	15-Apr-27
BIM-HS-2300	00-DES	A/E Review Coordinated Shop Drawings - 21A, 22A, 23A, 23B, 26B, 26C	10	10	02-Apr-27	15-Apr-27
BIM-HS-2310	00-DES	A/E Review Coordinated Shop Drawings - 28A Special Systems	10	10	02-Apr-27	15-Apr-27
Performing Arts Center BIM (Area D, E, F)			115	115	24-Jun-26	07-Dec-26
Under Slab			60	60	24-Jun-26	17-Sep-26
Area D			60	60	24-Jun-26	17-Sep-26
BIM-PAC-1000	00-WT	Preliminary Modeling - 21A, 22A, 23A, 23B, 26B, 26C	15	15	24-Jun-26	15-Jul-26
BIM-PAC-1010	11A	Preliminary Modeling - Kitchen Equipment	15	15	24-Jun-26	15-Jul-26
BIM-PAC-1020	00-WT	Model Coordination Meetings	15	15	16-Jul-26	05-Aug-26
BIM-PAC-1040	00-WT	Model Sign-Off	15	15	06-Aug-26	26-Aug-26
BIM-PAC-1230	00-WT	Submit Coordinated Shop Drawings - 21A, 22A, 23A, 23B, 26B, 26C	5	5	27-Aug-26	02-Sep-26
BIM-PAC-1290	11A	Submit Coordinated Shop Drawings - Kitchen Equipment	5	5	27-Aug-26	02-Sep-26
BIM-PAC-1310	00-DES	A/E Review Coordinated Shop Drawings - 21A, 22A, 23A, 23B, 26B, 26C	10	10	03-Sep-26	17-Sep-26
BIM-PAC-1400	00-DES	A/E Review Coordinated Shop Drawings - Kitchen Equipment	10	10	03-Sep-26	17-Sep-26
Area E & F			35	35	16-Jul-26	02-Sep-26
BIM-PAC-1030	00-WT	Preliminary Modeling - 21A, 22A, 23A, 23B, 26B, 26C	15	15	16-Jul-26	05-Aug-26
BIM-PAC-1050	00-WT	Model Coordination Meetings	10	10	06-Aug-26	19-Aug-26
BIM-PAC-1060	00-WT	Model Sign-Off	5	5	06-Aug-26	12-Aug-26
BIM-PAC-1110	00-WT	Submit Coordinated Shop Drawings - 21A, 22A, 23A, 23B, 26B, 26C	5	5	13-Aug-26	19-Aug-26
BIM-PAC-1170	00-DES	A/E Review Coordinated Shop Drawings - 21A, 22A, 23A, 23B, 26B, 26C	10	10	20-Aug-26	02-Sep-26
Roof / Risers			30	30	06-Aug-26	17-Sep-26
Area D			25	25	06-Aug-26	10-Sep-26
BIM-PAC-1070	05B	Preliminary Modeling - 05B Structural Steel	5	5	06-Aug-26	12-Aug-26
BIM-PAC-1080	00-WT	Preliminary Modeling - 21A, 22A, 23A, 23B, 26B, 26C	5	5	06-Aug-26	12-Aug-26
BIM-PAC-1090	28A	Preliminary Modeling - 28A Special Systems	5	5	06-Aug-26	12-Aug-26
BIM-PAC-1100	11A	Preliminary Modeling - Kitchen Equipment	5	5	06-Aug-26	12-Aug-26
BIM-PAC-1120	00-WT	Model Coordination Meetings	5	5	13-Aug-26	19-Aug-26
BIM-PAC-1180	00-WT	Model Sign-Off	5	5	20-Aug-26	26-Aug-26
BIM-PAC-1240	05B	Submit Coordinated Shop Drawings- 05B Structural Steel	5	5	27-Aug-26	02-Sep-26
BIM-PAC-1250	00-WT	Submit Coordinated Shop Drawings - 21A, 22A, 23A, 23B, 26B, 26C	5	5	27-Aug-26	02-Sep-26
BIM-PAC-1260	28A	Submit Coordinated Shop Drawings - 28A Special Systems	5	5	27-Aug-26	02-Sep-26
BIM-PAC-1300	11A	Submit Coordinated Shop Drawings - Kitchen Equipment	5	5	27-Aug-26	02-Sep-26
BIM-PAC-1320	00-DES	A/E Review Coordinated Shop Drawings - 05A Structural Steel	5	5	03-Sep-26	10-Sep-26
BIM-PAC-1330	00-DES	A/E Review Coordinated Shop Drawings - 21A, 22A, 23A, 23B, 26B, 26C	5	5	03-Sep-26	10-Sep-26
BIM-PAC-1340	00-DES	A/E Review Coordinated Shop Drawings - 28A Special Systems	5	5	03-Sep-26	10-Sep-26
BIM-PAC-1410	00-DES	A/E Review Coordinated Shop Drawings - Kitchen Equipment	5	5	03-Sep-26	10-Sep-26
Area E & F			25	25	13-Aug-26	17-Sep-26
BIM-PAC-1130	05B	Preliminary Modeling - 05B Structural Steel	5	5	13-Aug-26	19-Aug-26
BIM-PAC-1140	00-WT	Preliminary Modeling - 21A, 22A, 23A, 23B, 26B, 26C	5	5	13-Aug-26	19-Aug-26
BIM-PAC-1150	28A	Preliminary Modeling - 28A Special Systems	5	5	13-Aug-26	19-Aug-26
BIM-PAC-1190	00-WT	Model Coordination Meetings	5	5	20-Aug-26	26-Aug-26
BIM-PAC-1270	00-WT	Model Sign-Off	5	5	27-Aug-26	02-Sep-26
BIM-PAC-1350	05B	Submit Coordinated Shop Drawings- 05B Structural Steel	5	5	03-Sep-26	10-Sep-26
BIM-PAC-1360	00-WT	Submit Coordinated Shop Drawings - 21A, 22A, 23A, 23B, 26B, 26C	5	5	03-Sep-26	10-Sep-26
BIM-PAC-1370	28A	Submit Coordinated Shop Drawings - 28A Special Systems	5	5	03-Sep-26	10-Sep-26
BIM-PAC-1420	00-DES	A/E Review Coordinated Shop Drawings - 05A Structural Steel	5	5	11-Sep-26	17-Sep-26
BIM-PAC-1430	00-DES	A/E Review Coordinated Shop Drawings - 21A, 22A, 23A, 23B, 26B, 26C	5	5	11-Sep-26	17-Sep-26
BIM-PAC-1440	00-DES	A/E Review Coordinated Shop Drawings - 28A Special Systems	5	5	11-Sep-26	17-Sep-26
First Floor			80	80	13-Aug-26	07-Dec-26
Area D			65	65	13-Aug-26	12-Nov-26
BIM-PAC-1160	11A	Preliminary Modeling - Kitchen Equipment	5	5	13-Aug-26	19-Aug-26
BIM-PAC-1200	00-WT	Preliminary Modeling - 21A, 22A, 23A, 23B, 26B, 26C	5	5	20-Aug-26	26-Aug-26
BIM-PAC-1210	28A	Preliminary Modeling - 28A Special Systems	10	10	20-Aug-26	02-Sep-26
BIM-PAC-1380	00-WT	Model Coordination Meetings	35	35	03-Sep-26	22-Oct-26
BIM-PAC-1460	00-WT	Model Sign-Off	5	5	23-Oct-26	29-Oct-26
BIM-PAC-1470	05B	Submit Coordinated Shop Drawings- 05B Structural Steel	5	5	30-Oct-26	05-Nov-26
BIM-PAC-1480	00-WT	Submit Coordinated Shop Drawings - 21A, 22A, 23A, 23B, 26B, 26C	5	5	30-Oct-26	05-Nov-26
BIM-PAC-1490	28A	Submit Coordinated Shop Drawings - 28A Special Systems	5	5	30-Oct-26	05-Nov-26



Appoquinimink School District Summit Campus MS / HS - Bid Schedule

ASD26-SCMHS-BP2 - Addendum #7 - 04/28/2026

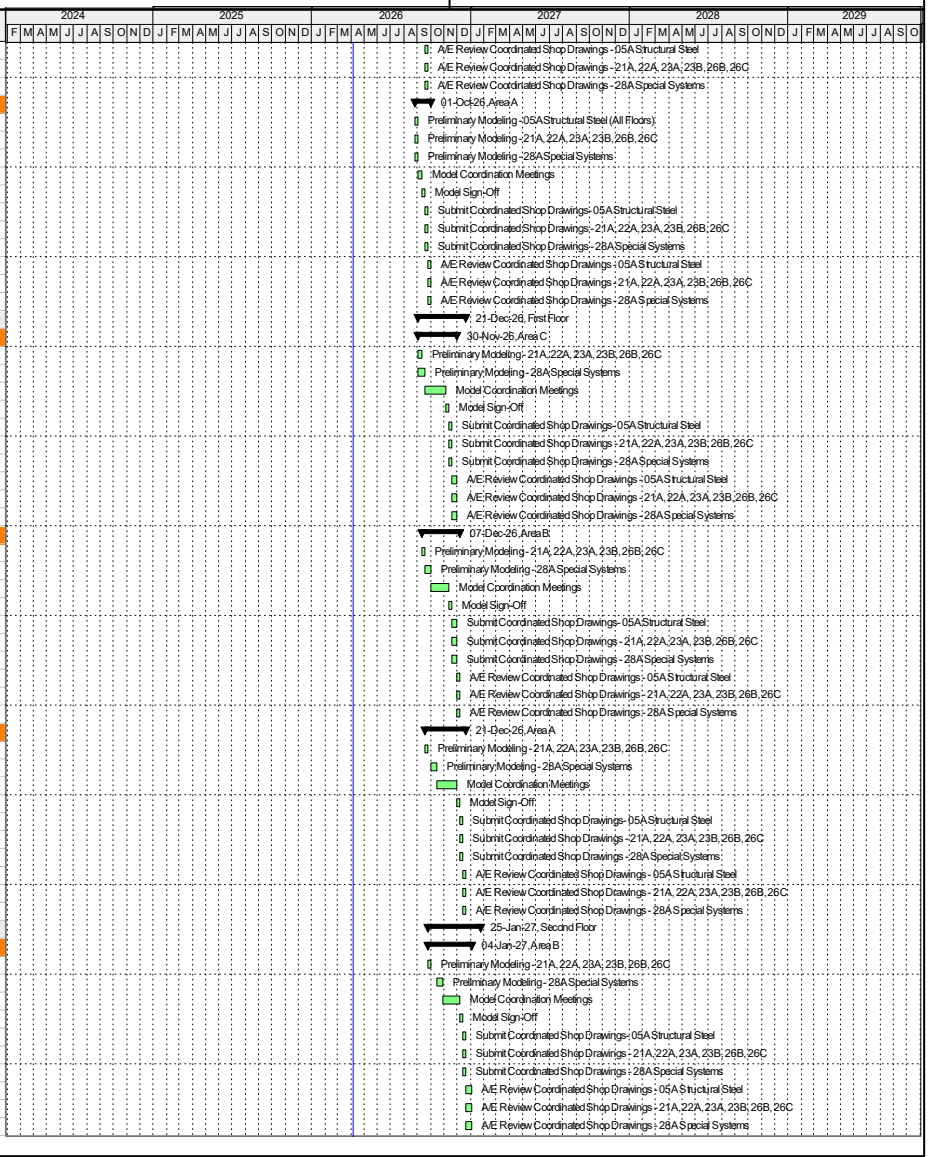
Activity ID	ASD_TRAD	Activity Name	Original Duration	Remaining Duration	Start	Finish
BIM-PAC-1500	11A	Submit Coordinated Shop Drawings - Kitchen Equipment	5	5	30-Oct-26	05-Nov-26
BIM-PAC-1510	00-DES	A/E Review Coordinated Shop Drawings - 05A Structural Steel	5	5	06-Nov-26	12-Nov-26
BIM-PAC-1520	00-DES	A/E Review Coordinated Shop Drawings - 21A, 22A, 23A, 23B, 26B, 26C	5	5	06-Nov-26	12-Nov-26
BIM-PAC-1530	00-DES	A/E Review Coordinated Shop Drawings - 28A Special Systems	5	5	06-Nov-26	12-Nov-26
BIM-PAC-1540	00-DES	A/E Review Coordinated Shop Drawings - Kitchen Equipment	5	5	06-Nov-26	12-Nov-26
Area E & F			75	75	20-Aug-26	07-Dec-26
BIM-PAC-1220	11B	Preliminary Modeling - 11A Theater Rigging & Equipment	5	5	20-Aug-26	26-Aug-26
BIM-PAC-1280	00-WT	Preliminary Modeling - 21A, 22A, 23A, 23B, 26B, 26C	5	5	27-Aug-26	02-Sep-26
BIM-PAC-1390	28A	Preliminary Modeling - 28A Special Systems	10	10	03-Sep-26	17-Sep-26
BIM-PAC-1450	00-WT	Model Coordination Meetings	40	40	18-Sep-26	12-Nov-26
BIM-PAC-1550	00-WT	Model Sign-Off	5	5	13-Nov-26	19-Nov-26
BIM-PAC-1560	05B	Submit Coordinated Shop Drawings- 05B Structural Steel	5	5	20-Nov-26	30-Nov-26
BIM-PAC-1570	11B	Submit Coordinated Shop Drawings- 11A Theater Rigging & Equipment	5	5	20-Nov-26	30-Nov-26
BIM-PAC-1580	00-WT	Submit Coordinated Shop Drawings - 21A, 22A, 23A, 23B, 26B, 26C	5	5	20-Nov-26	30-Nov-26
BIM-PAC-1590	28A	Submit Coordinated Shop Drawings - 28A Special Systems	5	5	20-Nov-26	30-Nov-26
BIM-PAC-1600	00-DES	A/E Review Coordinated Shop Drawings - 05A Structural Steel	5	5	01-Dec-26	07-Dec-26
BIM-PAC-1610	00-DES	A/E Review Coordinated Shop Drawings - 11A Theater Rigging & Equipment	5	5	01-Dec-26	07-Dec-26
BIM-PAC-1620	00-DES	A/E Review Coordinated Shop Drawings - 21A, 22A, 23A, 23B, 26B, 26C	5	5	01-Dec-26	07-Dec-26
BIM-PAC-1630	00-DES	A/E Review Coordinated Shop Drawings - 28A Special Systems	5	5	01-Dec-26	07-Dec-26
Middle School BIM (Area C, A, B)			145	145	24-Jun-26	25-Jan-27
Under Slab			70	70	24-Jun-26	01-Oct-26
Area C			40	40	24-Jun-26	19-Aug-26
BIM-MS-1000	00-WT	Preliminary Modeling - 21A, 22A, 23A, 23B, 26B, 26C	10	10	24-Jun-26	08-Jul-26
BIM-MS-1010	00-WT	Model Coordination Meetings	10	10	09-Jul-26	22-Jul-26
BIM-MS-1030	00-WT	Model Sign-Off	5	5	23-Jul-26	29-Jul-26
BIM-MS-1060	00-WT	Submit Coordinated Shop Drawings - 21A, 22A, 23A, 23B, 26B, 26C	5	5	30-Jul-26	05-Aug-26
BIM-MS-1070	00-DES	A/E Review Coordinated Shop Drawings - 21A, 22A, 23A, 23B, 26B, 26C	10	10	06-Aug-26	19-Aug-26
Area B			45	45	09-Jul-26	10-Sep-26
BIM-MS-1020	00-WT	Preliminary Modeling - 21A, 22A, 23A, 23B, 26B, 26C	10	10	09-Jul-26	22-Jul-26
BIM-MS-1040	00-WT	Model Coordination Meetings	15	15	23-Jul-26	12-Aug-26
BIM-MS-1080	00-WT	Model Sign-Off	5	5	13-Aug-26	19-Aug-26
BIM-MS-1130	00-WT	Submit Coordinated Shop Drawings - 21A, 22A, 23A, 23B, 26B, 26C	5	5	20-Aug-26	26-Aug-26
BIM-MS-1180	00-DES	A/E Review Coordinated Shop Drawings - 21A, 22A, 23A, 23B, 26B, 26C	10	10	27-Aug-26	10-Sep-26
Area A			50	50	23-Jul-26	01-Oct-26
BIM-MS-1050	00-WT	Preliminary Modeling - 21A, 22A, 23A, 23B, 26B, 26C	10	10	23-Jul-26	05-Aug-26
BIM-MS-1090	00-WT	Model Coordination Meetings	15	15	13-Aug-26	02-Sep-26
BIM-MS-1240	00-WT	Model Sign-Off	5	5	03-Sep-26	10-Sep-26
BIM-MS-1320	00-WT	Submit Coordinated Shop Drawings - 21A, 22A, 23A, 23B, 26B, 26C	5	5	11-Sep-26	17-Sep-26
BIM-MS-1410	00-DES	A/E Review Coordinated Shop Drawings - 21A, 22A, 23A, 23B, 26B, 26C	10	10	18-Sep-26	01-Oct-26
Roof / Risers			35	35	13-Aug-26	01-Oct-26
Area C			25	25	13-Aug-26	17-Sep-26
BIM-MS-1100	05A	Preliminary Modeling - 05A Structural Steel (All Floors)	5	5	13-Aug-26	19-Aug-26
BIM-MS-1110	00-WT	Preliminary Modeling - 21A, 22A, 23A, 23B, 26B, 26C	5	5	13-Aug-26	19-Aug-26
BIM-MS-1120	28A	Preliminary Modeling - 28A Special Systems	5	5	13-Aug-26	19-Aug-26
BIM-MS-1140	00-WT	Model Coordination Meetings	5	5	20-Aug-26	26-Aug-26
BIM-MS-1190	00-WT	Model Sign-Off	5	5	27-Aug-26	02-Sep-26
BIM-MS-1250	05A	Submit Coordinated Shop Drawings- 05A Structural Steel	5	5	03-Sep-26	10-Sep-26
BIM-MS-1260	00-WT	Submit Coordinated Shop Drawings - 21A, 22A, 23A, 23B, 26B, 26C	5	5	03-Sep-26	10-Sep-26
BIM-MS-1270	28A	Submit Coordinated Shop Drawings - 28A Special Systems	5	5	03-Sep-26	10-Sep-26
BIM-MS-1330	00-DES	A/E Review Coordinated Shop Drawings - 05A Structural Steel	5	5	11-Sep-26	17-Sep-26
BIM-MS-1340	00-DES	A/E Review Coordinated Shop Drawings - 21A, 22A, 23A, 23B, 26B, 26C	5	5	11-Sep-26	17-Sep-26
BIM-MS-1350	00-DES	A/E Review Coordinated Shop Drawings - 28A Special Systems	5	5	11-Sep-26	17-Sep-26
Area B			25	25	20-Aug-26	24-Sep-26
BIM-MS-1150	05A	Preliminary Modeling - 05A Structural Steel (All Floors)	5	5	20-Aug-26	26-Aug-26
BIM-MS-1160	00-WT	Preliminary Modeling - 21A, 22A, 23A, 23B, 26B, 26C	5	5	20-Aug-26	26-Aug-26
BIM-MS-1170	28A	Preliminary Modeling - 28A Special Systems	5	5	20-Aug-26	26-Aug-26
BIM-MS-1200	00-WT	Model Coordination Meetings	5	5	27-Aug-26	02-Sep-26
BIM-MS-1280	00-WT	Model Sign-Off	5	5	03-Sep-26	10-Sep-26
BIM-MS-1360	05A	Submit Coordinated Shop Drawings- 05A Structural Steel	5	5	11-Sep-26	17-Sep-26
BIM-MS-1370	00-WT	Submit Coordinated Shop Drawings - 21A, 22A, 23A, 23B, 26B, 26C	5	5	11-Sep-26	17-Sep-26
BIM-MS-1380	28A	Submit Coordinated Shop Drawings - 28A Special Systems	5	5	11-Sep-26	17-Sep-26



Appoquinimink School District Summit Campus MS / HS - Bid Schedule

ASD26-SCMHS-BP2 - Addendum #7 - 04/28/2026

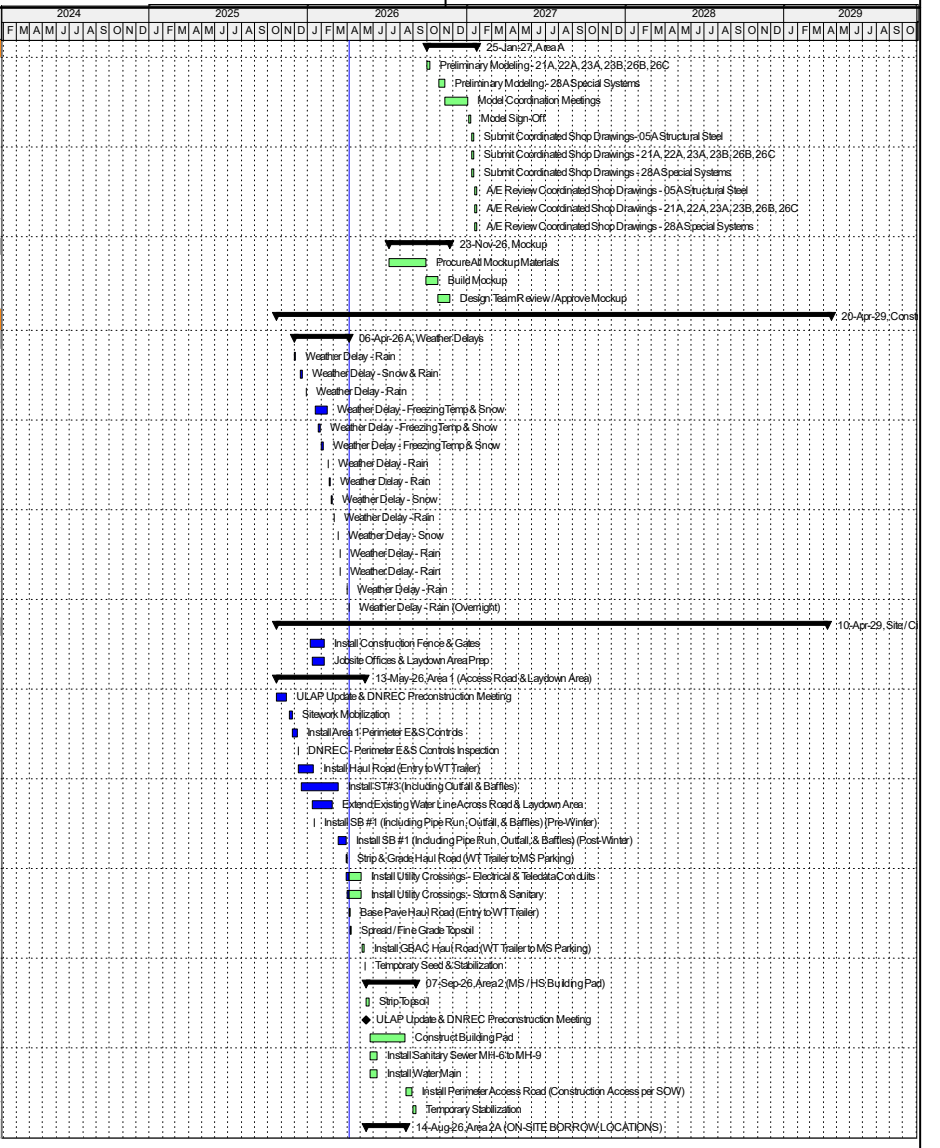
Activity ID	ASD_TRAD	Activity Name	Original Duration	Remaining Duration	Start	Finish
BIM-MS-1420	00-DES	A/E Review Coordinated Shop Drawings - 05A Structural Steel	5	5	18-Sep-26	24-Sep-26
BIM-MS-1430	00-DES	A/E Review Coordinated Shop Drawings - 21A, 22A, 23A, 23B, 26B, 26C	5	5	18-Sep-26	24-Sep-26
BIM-MS-1440	00-DES	A/E Review Coordinated Shop Drawings - 28A Special Systems	5	5	18-Sep-26	24-Sep-26
Area A			25	25	27-Aug-26	01-Oct-26
BIM-MS-1210	05A	Preliminary Modeling - 05A Structural Steel (All Floors)	5	5	27-Aug-26	02-Sep-26
BIM-MS-1220	00-WT	Preliminary Modeling - 21A, 22A, 23A, 23B, 26B, 26C	5	5	27-Aug-26	02-Sep-26
BIM-MS-1230	28A	Preliminary Modeling - 28A Special Systems	5	5	27-Aug-26	02-Sep-26
BIM-MS-1290	00-WT	Model Coordination Meetings	5	5	03-Sep-26	10-Sep-26
BIM-MS-1390	00-WT	Model Sign-Off	5	5	11-Sep-26	17-Sep-26
BIM-MS-1450	05A	Submit Coordinated Shop Drawings- 05A Structural Steel	5	5	18-Sep-26	24-Sep-26
BIM-MS-1460	00-WT	Submit Coordinated Shop Drawings - 21A, 22A, 23A, 23B, 26B, 26C	5	5	18-Sep-26	24-Sep-26
BIM-MS-1470	28A	Submit Coordinated Shop Drawings - 28A Special Systems	5	5	18-Sep-26	24-Sep-26
BIM-MS-1510	00-DES	A/E Review Coordinated Shop Drawings - 05A Structural Steel	5	5	25-Sep-26	01-Oct-26
BIM-MS-1520	00-DES	A/E Review Coordinated Shop Drawings - 21A, 22A, 23A, 23B, 26B, 26C	5	5	25-Sep-26	01-Oct-26
BIM-MS-1530	00-DES	A/E Review Coordinated Shop Drawings - 28A Special Systems	5	5	25-Sep-26	01-Oct-26
First Floor			75	75	03-Sep-26	21-Dec-26
Area C			60	60	03-Sep-26	30-Nov-26
BIM-MS-1300	00-WT	Preliminary Modeling - 21A, 22A, 23A, 23B, 26B, 26C	5	5	03-Sep-26	10-Sep-26
BIM-MS-1310	28A	Preliminary Modeling - 28A Special Systems	10	10	03-Sep-26	17-Sep-26
BIM-MS-1480	00-WT	Model Coordination Meetings	35	35	18-Sep-26	05-Nov-26
BIM-MS-1620	00-WT	Model Sign-Off	5	5	06-Nov-26	12-Nov-26
BIM-MS-1630	05A	Submit Coordinated Shop Drawings- 05A Structural Steel	5	5	13-Nov-26	19-Nov-26
BIM-MS-1640	00-WT	Submit Coordinated Shop Drawings - 21A, 22A, 23A, 23B, 26B, 26C	5	5	13-Nov-26	19-Nov-26
BIM-MS-1650	28A	Submit Coordinated Shop Drawings - 28A Special Systems	5	5	13-Nov-26	19-Nov-26
BIM-MS-1680	00-DES	A/E Review Coordinated Shop Drawings - 05A Structural Steel	5	5	20-Nov-26	30-Nov-26
BIM-MS-1690	00-DES	A/E Review Coordinated Shop Drawings - 21A, 22A, 23A, 23B, 26B, 26C	5	5	20-Nov-26	30-Nov-26
BIM-MS-1700	00-DES	A/E Review Coordinated Shop Drawings - 28A Special Systems	5	5	20-Nov-26	30-Nov-26
Area B			60	60	11-Sep-26	07-Dec-26
BIM-MS-1400	00-WT	Preliminary Modeling - 21A, 22A, 23A, 23B, 26B, 26C	5	5	11-Sep-26	17-Sep-26
BIM-MS-1490	28A	Preliminary Modeling - 28A Special Systems	10	10	18-Sep-26	01-Oct-26
BIM-MS-1550	00-WT	Model Coordination Meetings	30	30	02-Oct-26	12-Nov-26
BIM-MS-1660	00-WT	Model Sign-Off	5	5	13-Nov-26	19-Nov-26
BIM-MS-1710	05A	Submit Coordinated Shop Drawings- 05A Structural Steel	5	5	20-Nov-26	30-Nov-26
BIM-MS-1720	00-WT	Submit Coordinated Shop Drawings - 21A, 22A, 23A, 23B, 26B, 26C	5	5	20-Nov-26	30-Nov-26
BIM-MS-1730	28A	Submit Coordinated Shop Drawings - 28A Special Systems	5	5	20-Nov-26	30-Nov-26
BIM-MS-1740	00-DES	A/E Review Coordinated Shop Drawings - 05A Structural Steel	5	5	01-Dec-26	07-Dec-26
BIM-MS-1750	00-DES	A/E Review Coordinated Shop Drawings - 21A, 22A, 23A, 23B, 26B, 26C	5	5	01-Dec-26	07-Dec-26
BIM-MS-1760	00-DES	A/E Review Coordinated Shop Drawings - 28A Special Systems	5	5	01-Dec-26	07-Dec-26
Area A			65	65	18-Sep-26	21-Dec-26
BIM-MS-1500	00-WT	Preliminary Modeling - 21A, 22A, 23A, 23B, 26B, 26C	5	5	18-Sep-26	24-Sep-26
BIM-MS-1560	28A	Preliminary Modeling - 28A Special Systems	10	10	02-Oct-26	15-Oct-26
BIM-MS-1580	00-WT	Model Coordination Meetings	30	30	16-Oct-26	30-Nov-26
BIM-MS-1770	00-WT	Model Sign-Off	5	5	01-Dec-26	07-Dec-26
BIM-MS-1780	05A	Submit Coordinated Shop Drawings- 05A Structural Steel	5	5	08-Dec-26	14-Dec-26
BIM-MS-1790	00-WT	Submit Coordinated Shop Drawings - 21A, 22A, 23A, 23B, 26B, 26C	5	5	08-Dec-26	14-Dec-26
BIM-MS-1800	28A	Submit Coordinated Shop Drawings - 28A Special Systems	5	5	08-Dec-26	14-Dec-26
BIM-MS-1820	00-DES	A/E Review Coordinated Shop Drawings - 05A Structural Steel	5	5	15-Dec-26	21-Dec-26
BIM-MS-1830	00-DES	A/E Review Coordinated Shop Drawings - 21A, 22A, 23A, 23B, 26B, 26C	5	5	15-Dec-26	21-Dec-26
BIM-MS-1840	00-DES	A/E Review Coordinated Shop Drawings - 28A Special Systems	5	5	15-Dec-26	21-Dec-26
Second Floor			80	80	25-Sep-26	25-Jan-27
Area B			65	65	25-Sep-26	04-Jan-27
BIM-MS-1540	00-WT	Preliminary Modeling - 21A, 22A, 23A, 23B, 26B, 26C	5	5	25-Sep-26	01-Oct-26
BIM-MS-1590	28A	Preliminary Modeling - 28A Special Systems	10	10	16-Oct-26	29-Oct-26
BIM-MS-1600	00-WT	Model Coordination Meetings	25	25	30-Oct-26	07-Dec-26
BIM-MS-1810	00-WT	Model Sign-Off	5	5	08-Dec-26	14-Dec-26
BIM-MS-1850	05A	Submit Coordinated Shop Drawings- 05A Structural Steel	5	5	15-Dec-26	21-Dec-26
BIM-MS-1860	00-WT	Submit Coordinated Shop Drawings - 21A, 22A, 23A, 23B, 26B, 26C	5	5	15-Dec-26	21-Dec-26
BIM-MS-1870	28A	Submit Coordinated Shop Drawings - 28A Special Systems	5	5	15-Dec-26	21-Dec-26
BIM-MS-1880	00-DES	A/E Review Coordinated Shop Drawings - 05A Structural Steel	5	5	22-Dec-26	04-Jan-27
BIM-MS-1890	00-DES	A/E Review Coordinated Shop Drawings - 21A, 22A, 23A, 23B, 26B, 26C	5	5	22-Dec-26	04-Jan-27
BIM-MS-1900	00-DES	A/E Review Coordinated Shop Drawings - 28A Special Systems	5	5	22-Dec-26	04-Jan-27



Appoquinimink School District Summit Campus MS / HS - Bid Schedule

ASD26-SCMHS-BP2 - Addendum #7 - 04/28/2026

Activity ID	ASD_TRAD	Activity Name	Original Duration	Remaining Duration	Start	Finish
Area A			75	75	02-Oct-26	25-Jan-27
BIM-MS-1570	00-WT	Preliminary Modeling - 21A, 22A, 23A, 23B, 26B, 26C	5	5	02-Oct-26	08-Oct-26
BIM-MS-1610	28A	Preliminary Modeling - 28A Special Systems	10	10	30-Oct-26	12-Nov-26
BIM-MS-1670	00-WT	Model Coordination Meetings	30	30	13-Nov-26	04-Jan-27
BIM-MS-1910	00-WT	Model Sign-Off	5	5	05-Jan-27	11-Jan-27
BIM-MS-1920	05A	Submit Coordinated Shop Drawings - 05A Structural Steel	5	5	12-Jan-27	18-Jan-27
BIM-MS-1930	00-WT	Submit Coordinated Shop Drawings - 21A, 22A, 23A, 23B, 26B, 26C	5	5	12-Jan-27	18-Jan-27
BIM-MS-1940	28A	Submit Coordinated Shop Drawings - 28A Special Systems	5	5	12-Jan-27	18-Jan-27
BIM-MS-1950	00-DES	A/E Review Coordinated Shop Drawings - 05A Structural Steel	5	5	19-Jan-27	25-Jan-27
BIM-MS-1960	00-DES	A/E Review Coordinated Shop Drawings - 21A, 22A, 23A, 23B, 26B, 26C	5	5	19-Jan-27	25-Jan-27
BIM-MS-1970	00-DES	A/E Review Coordinated Shop Drawings - 28A Special Systems	5	5	19-Jan-27	25-Jan-27
Mockup			100	100	06-Jul-26	23-Nov-26
MOCK-1000	00-WT	Procure All Mockup Materials	60	60	06-Jul-26	28-Sep-26
MOCK-1010	00-WT	Build Mockup	20	20	29-Sep-26	26-Oct-26
MOCK-1020	00-DES	Design Team Review / Approve Mockup	20	20	27-Oct-26	23-Nov-26
Construction			856	766	21-Oct-25 A	20-Apr-29
Weather Delays			20	0	02-Dec-25 A	06-Apr-26 A
FRAG-WD-1000	00-WT	Weather Delay - Rain	1	0	02-Dec-25 A	02-Dec-25 A
FRAG-WD-1010	00-WT	Weather Delay - Snow & Rain	5	0	15-Dec-25 A	19-Dec-25 A
FRAG-WD-1020	00-WT	Weather Delay - Rain	5	0	29-Dec-25 A	29-Dec-25 A
FRAG-WD-1040	00-WT	Weather Delay - Freezing Temp & Snow	20	0	19-Jan-26 A	13-Feb-26 A
FRAG-WD-1050	00-WT	Weather Delay - Freezing Temp & Snow	5	0	26-Jan-26 A	30-Jan-26 A
FRAG-WD-1060	00-WT	Weather Delay - Freezing Temp & Snow	5	0	02-Feb-26 A	06-Feb-26 A
FRAG-WD-1070	00-WT	Weather Delay - Rain	1	0	16-Feb-26 A	16-Feb-26 A
FRAG-WD-1080	00-WT	Weather Delay - Rain	1	0	20-Feb-26 A	20-Feb-26 A
FRAG-WD-1090	00-WT	Weather Delay - Snow	3	0	23-Feb-26 A	25-Feb-26 A
FRAG-WD-1100	00-WT	Weather Delay - Rain	1	0	03-Mar-26 A	03-Mar-26 A
FRAG-WD-1110	00-WT	Weather Delay - Snow	1	0	12-Mar-26 A	12-Mar-26 A
FRAG-WD-1120	00-WT	Weather Delay - Rain	1	0	16-Mar-26 A	16-Mar-26 A
FRAG-WD-1130	00-WT	Weather Delay - Rain	1	0	17-Mar-26 A	17-Mar-26 A
FRAG-WD-1140	00-WT	Weather Delay - Rain	1	0	02-Apr-26 A	02-Apr-26 A
FRAG-WD-1150	00-WT	Weather Delay - Rain (Overnight)	1	0	06-Apr-26 A	06-Apr-26 A
Site / Civil			848	758	21-Oct-25 A	10-Apr-29
SITE-0010	31A	Install Construction Fence & Gates	15	0	06-Jan-26 A	09-Feb-26 A
SITE-0020	31A	Jobsite Offices & Laydown Area Prep	5	0	12-Jan-26 A	09-Feb-26 A
Area 1 (Access Road & Laydown Area)			117	27	21-Oct-25 A	13-May-26
SITE-1000	01A	ULAP Update & DNREC Preconstruction Meeting	2	0	21-Oct-25 A	13-Nov-25 A
SITE-1010	31A	Sitework Mobilization	3	0	19-Nov-25 A	25-Nov-25 A
SITE-1020	31A	Install Area 1 Perimeter E&S Controls	5	0	26-Nov-25 A	08-Dec-25 A
SITE-1030	01A	DNREC - Perimeter E&S Controls Inspection	5	0	09-Dec-25 A	09-Dec-25 A
SITE-1040	31A	Install Haul Road (Entry to WT Trailer)	5	0	10-Dec-25 A	13-Jan-26 A
SITE-1050	31A	Install ST#3 (Including Outfall & Baffles)	20	0	17-Dec-25 A	11-Mar-26 A
SITE-1060	31A	Extend Existing Water Line Across Road & Laydown Area	10	0	12-Jan-26 A	26-Feb-26 A
SITE-1070	31A	Install SB #1 (Including Pipe Run, Outfall, & Baffles) (Pre-Winter)	2	0	15-Jan-26 A	16-Jan-26 A
SITE-9220	31A	Install SB #1 (Including Pipe Run, Outfall, & Baffles) (Post-Winter)	18	0	11-Mar-26 A	30-Mar-26 A
SITE-9210	31A	Strip & Grade Haul Road (WT Trailer to MS Parking)	10	0	30-Mar-26 A	02-Apr-26 A
SITE-1120	26B	Install Utility Crossings - Electrical & Teledata Conduits	25	20	30-Mar-26 A	04-May-26
SITE-1110	31A	Install Utility Crossings - Storm & Sanitary	25	20	02-Apr-26 A	04-May-26
SITE-1100	31A	Base Pave Haul Road (Entry to WT Trailer)	2	2	07-Apr-26	08-Apr-26
SITE-1080	31A	Spread / Fine Grade Topsoil	2	2	08-Apr-26	09-Apr-26
SITE-9230	31A	Install GBAC Haul Road (WT Trailer to MS Parking)	5	5	05-May-26	11-May-26
SITE-1090	31A	Temporary Seed & Stabilization	2	2	12-May-26	13-May-26
Area 2 (MS / HS Building Pad)			70	70	15-May-26	07-Sep-26
SITE-2010	31A	Strip Topsoil	5	5	15-May-26	22-May-26
SITE-2000	01A	ULAP Update & DNREC Preconstruction Meeting	0	0	15-May-26	
SITE-2020	31A	Construct Building Pad	50	50	25-May-26	12-Aug-26
SITE-2030	31A	Install Sanitary Sewer MH-6 to MH-9	10	10	25-May-26	08-Jun-26
SITE-2040	31A	Install Water Main	10	10	25-May-26	08-Jun-26
SITE-2050	31A	Install Perimeter Access Road (Construction Access per SOW)	10	10	14-Aug-26	28-Aug-26
SITE-2060	31A	Temporary Stabilization	5	5	31-Aug-26	07-Sep-26
Area 2A (ON-SITE BORROW LOCATIONS)			56	56	15-May-26	14-Aug-26



Remaining Level of Effort | Actual Level of Effort | Actual Work

Data Date: 07-Apr-26

Appoquinimink School District Summit Campus MS / HS - Bid Schedule

ASD26-SCMHS-BP2 - Addendum #7 - 04/28/2026

Activity ID	ASD_TRAD	Activity Name	Original Duration	Remaining Duration	Start	Finish
SITE-2070	31A	Install ST#2 (RST)	3	3	15-May-26	20-May-26
SITE-2090	31A	Mine for Suitable Borrow Material @ Berm Location (Building Pad & Parking Lots)	50	50	25-May-26	12-Aug-26
SITE-2100	31A	Mine for Suitable Borrow Material @ Berm Location (Building Pad)	50	50	25-May-26	12-Aug-26
SITE-2080	31A	Install SWM 3 - Stormtech (Stockpile Excess Soils on Building Pad)	25	25	06-Jul-26	14-Aug-26
Area 3 (Middle School Parking)			99	99	15-May-26	26-Oct-26
SITE-3000	01A	ULAP Update & DNREC Preconstruction Meeting (Combined with Area 2 & 2A Building Pad Mtg)	5	5	15-May-26	22-May-26
SITE-3010	31A	Install Area 3 E&S Controls	2	2	25-May-26	26-May-26
SITE-3020	31A	Strip Topsoil	5	5	27-May-26	03-Jun-26
SITE-3030	31A	Bulk Grading	5	5	04-Jun-26	10-Jun-26
SITE-3040	31A	Install SWM 5 (Stockpile Excess Soils on Building Pad)	25	25	12-Jun-26	23-Jul-26
SITE-3050	31A	Install Sanitary Sewer	10	10	12-Jun-26	26-Jun-26
SITE-3060	31A	Install Water Mains	10	10	22-Jun-26	06-Jul-26
SITE-3070	31A	Install UG Electrical Conduits	10	10	29-Jun-26	14-Jul-26
SITE-3080	31A	Prep Pad for Ag / Aero Building	5	5	15-Jul-26	23-Jul-26
SITE-3100	31A	Install SWM 4 (Stockpile Exess Soils on Building Pad)	25	25	24-Jul-26	02-Sep-26
SITE-3090	31A	Prep Parking & Roadway GBAC Base (Area 1 and Area 3)	15	15	17-Aug-26	08-Sep-26
SITE-3110	31A	Install Curbs	10	10	09-Sep-26	25-Sep-26
SITE-3120	31A	Base Course Paving (Area 1 and Area 3)	8	8	28-Sep-26	08-Oct-26
SITE-3130	31A	Spread Topsoil	5	5	09-Oct-26	16-Oct-26
SITE-3140	31A	Temporary Seed & Stabilization	5	5	19-Oct-26	26-Oct-26
Area 4 (Field 3, Field 4 & Field 5)			38	38	27-Oct-26	07-Jan-27
SITE-4000	01A	ULAP Update & DNREC Preconstruction Meeting	5	5	27-Oct-26	02-Nov-26
SITE-4010	31A	Install Area 4 E&S Controls	3	3	03-Nov-26	05-Nov-26
SITE-4020	31A	Strip Topsoil	5	5	06-Nov-26	13-Nov-26
SITE-4030	31A	Bulk Grading	5	5	16-Nov-26	23-Nov-26
SITE-4040	31A	Backfill Mine Areas with Excess Topsoil & Spread Topsoil	10	10	24-Nov-26	14-Dec-26
SITE-4050	31A	Grade and Temporary Stabilization	10	10	16-Dec-26	07-Jan-27
Area 5 (Field 6 & Field 7)			25	25	13-Jan-27	15-Mar-27
SITE-5000	31A	Install Area 5 E&S Controls	5	5	13-Jan-27	25-Jan-27
SITE-5010	01A	ULAP Update & DNREC Preconstruction Meeting	5	5	13-Jan-27	25-Jan-27
SITE-5020	31A	Strip Topsoil	5	5	27-Jan-27	10-Feb-27
SITE-5030	31A	Bulk Grading	5	5	11-Feb-27	24-Feb-27
SITE-5040	31A	Spread Topsoil	5	5	26-Feb-27	05-Mar-27
SITE-5050	31A	Temporary Seed & Stabilization	5	5	08-Mar-27	15-Mar-27
Area 6 (High School Parking)			58	58	17-Mar-27	23-Jun-27
SITE-6000	01A	ULAP Update & DNREC Preconstruction Meeting	5	5	17-Mar-27	25-Mar-27
SITE-6010	31A	Install Area 6 E&S Controls	3	3	29-Mar-27	31-Mar-27
SITE-6020	31A	Strip Topsoil	5	5	02-Apr-27	09-Apr-27
SITE-6030	31A	Bulk Grading	5	5	12-Apr-27	19-Apr-27
SITE-6040	31A	Install Water Mains	10	10	20-Apr-27	06-May-27
SITE-6050	31A	Install UG Electrical Conduits	10	10	20-Apr-27	06-May-27
SITE-6060	31A	Install Sanitary Sewer	10	10	20-Apr-27	06-May-27
SITE-6070	31A	Prep Parking & Roadway GBAC Base	5	5	07-May-27	14-May-27
SITE-6080	31A	Install Curbs	10	10	17-May-27	02-Jun-27
SITE-6090	31A	Base Course Paving	5	5	03-Jun-27	09-Jun-27
SITE-6100	31A	Spread Topsoil	5	5	10-Jun-27	16-Jun-27
SITE-6110	31A	Temporary Seed & Stabilization	5	5	17-Jun-27	23-Jun-27
Area 7 (Field 1 & Stadium)			50	50	25-Jun-27	14-Sep-27
SITE-7000	01A	ULAP Update & DNREC Preconstruction Meeting	5	5	25-Jun-27	01-Jul-27
SITE-7010	31A	Install Area 7 E&S Controls	5	5	05-Jul-27	12-Jul-27
SITE-7020	31A	Strip Topsoil	5	5	13-Jul-27	21-Jul-27
SITE-7030	31A	Bulk Grading	5	5	22-Jul-27	28-Jul-27
SITE-7040	31A	Install Water Mains	5	5	29-Jul-27	05-Aug-27
SITE-7050	31A	Install UG Electrical Conduits	5	5	29-Jul-27	05-Aug-27
SITE-7060	31A	Install Sanitary Sewer	5	5	29-Jul-27	05-Aug-27
SITE-7070	31A	Prep Building Pads for Field House & Bleacher Structures (Phase 10)	5	5	29-Jul-27	05-Aug-27
SITE-7080	31A	Prep Parking & Roadway GBAC Base	5	5	06-Aug-27	13-Aug-27
SITE-7090	31A	Install Curbs	5	5	16-Aug-27	23-Aug-27
SITE-7100	31A	Base Course Paving	5	5	24-Aug-27	30-Aug-27
SITE-7110	31A	Spread Topsoil	5	5	31-Aug-27	06-Sep-27
SITE-7120	31A	Temporary Seed & Stabilization	5	5	08-Sep-27	14-Sep-27

Remaining Level of Effort | Actual Level of Effort | Actual Work

Data Date: 07-Apr-26

Appoquinimink School District Summit Campus MS / HS - Bid Schedule

ASD26-SCMHS-BP2 - Addendum #7 - 04/28/2026

Activity ID	ASD_TRAD	Activity Name	Original Duration	Remaining Duration	Start	Finish
Area 8 (Field 8 & Inner Loop)			30	30	15-Sep-27	03-Nov-27
SITE-8000	01A	ULAP Update & DNREC Preconstruction Meeting	5	5	15-Sep-27	23-Sep-27
SITE-8010	31A	Install Area 8 E&S Controls	5	5	24-Sep-27	01-Oct-27
SITE-8020	31A	Strip Topsoil	5	5	04-Oct-27	11-Oct-27
SITE-8030	31A	Bulk Grading	5	5	12-Oct-27	20-Oct-27
SITE-8040	31A	Spread Topsoil	5	5	21-Oct-27	27-Oct-27
SITE-8050	31A	Temporary Seed & Stabilization	5	5	28-Oct-27	03-Nov-27
Sitework Final			178	178	17-May-28	10-Apr-29
SITE-9000	01A	ULAP Update & DNREC Preconstruction Meeting	5	5	17-May-28	23-May-28
SITE-9010	31A	Install Remaining Site Lighting	40	40	24-May-28	26-Jul-28
SITE-9020	31A	Install building perimeter curb	30	30	24-May-28	10-Jul-28
SITE-9030	31A	Prep Inner Loop Roads and Parking	10	10	11-Jul-28	26-Jul-28
SITE-9120	31A	Cut in Speed Bumps	5	5	28-Jul-28	03-Aug-28
SITE-9130	31A	Final Paving - Outer Loop & Parking Lots	25	25	28-Jul-28	06-Sep-28
SITE-9040	31A	Install Site Light Poles & Fixtures	5	5	28-Jul-28	03-Aug-28
SITE-9050	31A	Inner Loop Storm Pipe & Structures	10	10	28-Jul-28	11-Aug-28
SITE-9060	31A	Install Inner Loop Curbs	10	10	14-Aug-28	29-Aug-28
SITE-9070	31A	Base Pave Inner Loops & Parking	10	10	30-Aug-28	13-Sep-28
SITE-9150	31A	Install Fencing	10	10	07-Sep-28	22-Sep-28
SITE-9160	31A	Install Post & Cable Barricades	15	15	07-Sep-28	02-Oct-28
SITE-9170	31A	Signage, Parking Bumpers & Striping - Outer Loop & Parking Lots	20	20	07-Sep-28	10-Oct-28
SITE-9080	31A	Prep for Concrete and Asphalt Sidewalks	25	25	15-Sep-28	26-Oct-28
SITE-9090	31A	Install Concrete Sidewalks	40	40	27-Oct-28	12-Jan-29
SITE-9140	31A	Install Asphalt Sidewalks	20	20	27-Oct-28	29-Nov-28
SITE-9110	31A	Install Bollards, Bike Racks and Site Furnishings	5	5	13-Nov-28	20-Nov-28
SITE-9180	00-OWN	Spring Break 2028-2029 (Tentative)	0	0		30-Mar-29*
SITE-9190	31A	Final Paving, Striping & Signage - Inner Loop & Parking	5	5	02-Apr-29	10-Apr-29
HS Courtyards			80	80	18-Nov-27	05-May-28
HS-COURT-1000	32B	Survey & Layout Courtyard	5	5	18-Nov-27	24-Nov-27
HS-COURT-1010	32B	Import & Export Materials for Courtyard Subgrade	10	10	29-Nov-27	17-Dec-27
HS-COURT-1020	32B	Install Courtyard Subdrainage System	5	5	20-Dec-27	27-Dec-27
HS-COURT-1030	32B	Install Courtyard Base Course Materials	10	10	28-Dec-27	20-Jan-28
HS-COURT-1040	32B	Install Concrete Paving	15	15	24-Jan-28	03-Mar-28
HS-COURT-1050	32B	Install Asphalt Paving with Thermoplastic Surface	10	10	06-Mar-28	23-Mar-28
HS-COURT-1090	32B	Install Rubber Playground Surfacing	5	5	24-Mar-28	30-Mar-28
HS-COURT-1060	32B	Install Plantings	5	5	31-Mar-28	10-Apr-28
HS-COURT-1100	32B	Install Fencing & Gates	5	5	11-Apr-28	19-Apr-28
HS-COURT-1070	32B	Install Synthetic Surf Surfacing	5	5	21-Apr-28	27-Apr-28
HS-COURT-1080	32B	Install Natural Stone Boulders and Site Furnishing Items	5	5	28-Apr-28	05-May-28
MS Courtyards			80	80	16-Mar-28	26-Jul-28
MS-COURT-1090	32B	Survey & Layout Courtyard	5	5	16-Mar-28	23-Mar-28
MS-COURT-1010	32B	Import & Export Materials for Courtyard Subgrade	10	10	24-Mar-28	10-Apr-28
MS-COURT-1020	32B	Install Courtyard Subdrainage System	5	5	11-Apr-28	19-Apr-28
MS-COURT-1030	32B	Install Courtyard Base Course Materials	10	10	21-Apr-28	05-May-28
MS-COURT-1000	32B	Install CIP Concrete Stage	10	10	08-May-28	23-May-28
MS-COURT-1040	32B	Install Concrete Paving	15	15	24-May-28	14-Jun-28
MS-COURT-1050	32B	Install Asphalt Paving with Thermoplastic Surface	10	10	16-Jun-28	30-Jun-28
MS-COURT-1060	32B	Install Plantings	5	5	03-Jul-28	10-Jul-28
MS-COURT-1070	32B	Install Synthetic Surf Surfacing	5	5	11-Jul-28	19-Jul-28
MS-COURT-1080	32B	Install Natural Stone Boulders and Site Furnishing Items	5	5	20-Jul-28	26-Jul-28
Athletics			416	416	17-Mar-27	20-Apr-29
Field 1 - Varsity Softball			55	55	15-Sep-27	21-Dec-27
ATH-1000	32A	Field Grade for Field	5	5	15-Sep-27	23-Sep-27
ATH-1010	32A	Construct Softball Field	30	30	24-Sep-27	11-Nov-27
ATH-1020	32A	Dugouts, Batting Cages, Fencing & Backstops	20	20	12-Nov-27	21-Dec-27
Field 2 - Varsity Stadium			323	323	06-Aug-27	04-Apr-29
ATH-2010	32A	Home Bleacher Footings	15	15	06-Aug-27	30-Aug-27
ATH-2000	32A	Visitor Bleacher Footings	10	10	31-Aug-27	14-Sep-27
ATH-2020	32A	Visitor Bleacher Structure	10	10	15-Sep-27	01-Oct-27
ATH-2030	32A	Visitor Bleacher Decking & Seating	15	15	04-Oct-27	27-Oct-27
ATH-2040	32A	Visitor Bleacher Rails & Detailing	10	10	28-Oct-27	11-Nov-27

Remaining Level of Effort | Actual Level of Effort | Actual Work

Data Date: 07-Apr-26

Appoquinimink School District Summit Campus MS / HS - Bid Schedule

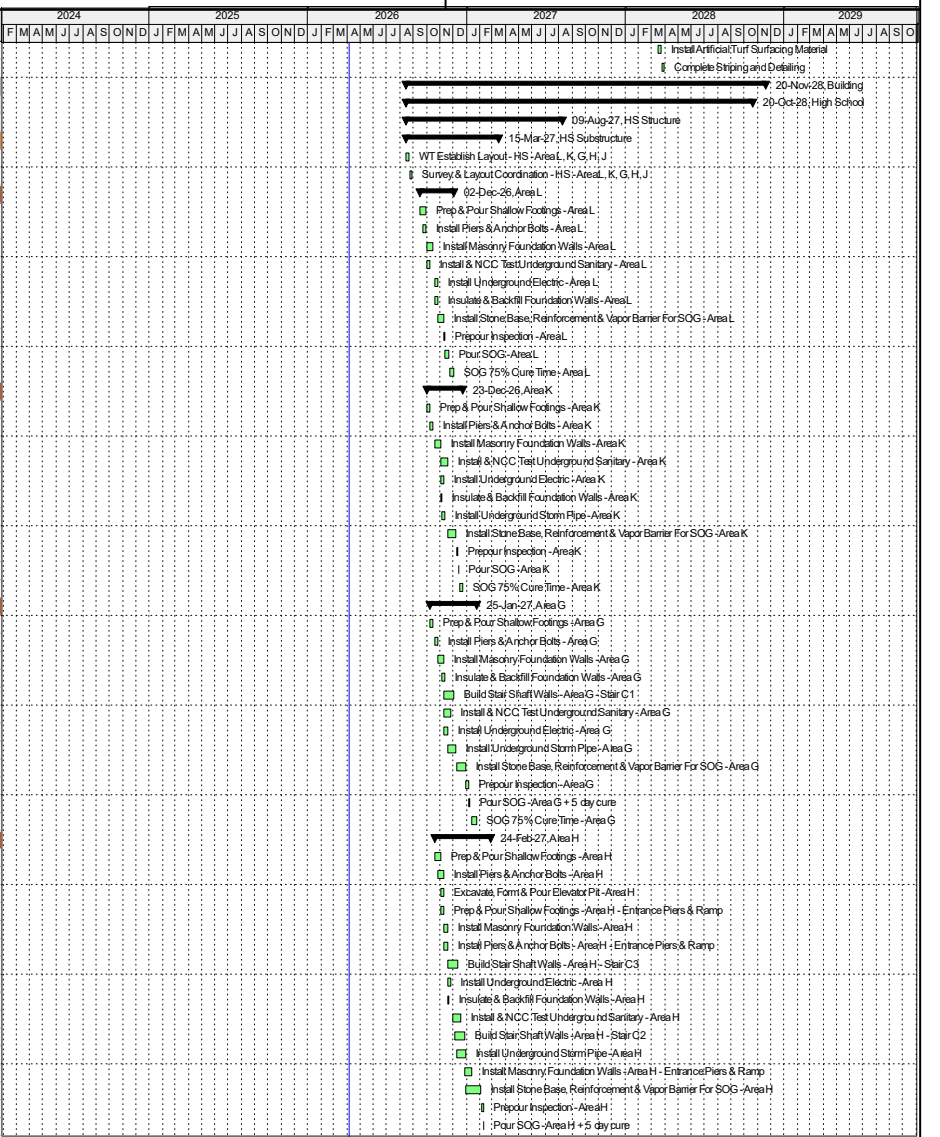
ASD26-SCMHS-BP2 - Addendum #7 - 04/28/2026

Activity ID	ASD_TRAD	Activity Name	Original Duration	Remaining Duration	Start	Finish
ATH-2050	32A	Home Bleacher Structure	15	15	31-Mar-28	27-Apr-28
ATH-2060	32A	Home Bleacher Decking & Seating	20	20	28-Apr-28	31-May-28
ATH-2070	32A	Home Bleacher Rails & Detailing	15	15	01-Jun-28	23-Jun-28
ATH-2080	32A	Mobilize / Layout / Fine Grade Subgrade	5	5	01-Jun-28	07-Jun-28
ATH-2090	32A	Install Drainage & Stormwater Management	15	15	08-Jun-28	30-Jun-28
ATH-2100	32A	Install Turf Field Geo Fabric, Underdrains and Stone	10	10	03-Jul-28	19-Jul-28
ATH-2110	32A	Prep for Curbs & Track Events	5	5	20-Jul-28	26-Jul-28
ATH-2120	32A	Install Curbs, Trench Drain, Track Events	15	15	28-Jul-28	21-Aug-28
ATH-2130	32A	Laser Grade Turf Field Stone	10	10	23-Aug-28	06-Sep-28
ATH-2140	32A	Install Track Subbase	10	10	07-Sep-28	22-Sep-28
ATH-2150	32A	Install Synthetic Turf System	20	20	25-Sep-28	26-Oct-28
ATH-2160	32A	Install Track Perimeter Concrete	10	10	27-Oct-28	10-Nov-28
ATH-2170	32A	Track Perimeter Fencing	5	5	13-Nov-28	20-Nov-28
ATH-2180	32A	Laser Grade Track Subbase	5	5	21-Nov-28	29-Nov-28
ATH-2190	32A	Install Track Asphalt Pavement	5	5	30-Nov-28	08-Dec-28
ATH-2200	32A	Install L/T Jump & PV Equipment	5	5	11-Dec-28	20-Dec-28
ATH-2210	32A	Asphalt Cure Time	20	20	21-Dec-28	12-Feb-29
ATH-2220	32A	Install Track Surface & Striping	20	20	14-Feb-29	26-Mar-29
ATH-2230	32A	Install Goal Posts & Netting Structure	5	5	27-Mar-29	04-Apr-29
Field 3 - Artificial Turf Practice Field			85	85	28-Jul-28	20-Dec-28
ATH-3000	32A	Mobilize & Layout	5	5	28-Jul-28	03-Aug-28
ATH-3010	32A	Field Perimeter Curb	5	5	04-Aug-28	11-Aug-28
ATH-3020	32A	Lights / Scoreboard / Fence & Net Footings	5	5	14-Aug-28	21-Aug-28
ATH-3030	32A	Install Field Drainage System	10	10	23-Aug-28	06-Sep-28
ATH-3040	32A	Install Geo Fabric, Underdrains and Stone	10	10	07-Sep-28	22-Sep-28
ATH-3050	32A	Laser Fine Grade Turf Field Stone	10	10	25-Sep-28	10-Oct-28
ATH-3060	32A	Install field safety mat and Synthetic Turf System	15	15	11-Oct-28	03-Nov-28
ATH-3070	32A	Install Bleacher Slabs	10	10	06-Nov-28	20-Nov-28
ATH-3080	32A	Install Asphalt Walking Path	5	5	21-Nov-28	29-Nov-28
ATH-3090	32A	Install Bleacher System	10	10	21-Nov-28	08-Dec-28
ATH-3100	32A	Install Scoreboard	5	5	30-Nov-28	08-Dec-28
ATH-3110	32A	Install Goal Posts	5	5	11-Dec-28	20-Dec-28
Field 4 - JV Softball			55	55	17-Mar-27	18-Jun-27
ATH-4000	32A	Fine Grade for Field	5	5	17-Mar-27	25-Mar-27
ATH-4010	32A	Construct Softball Field	30	30	29-Mar-27	19-May-27
ATH-4020	32A	Dugouts, Batting Cages, Fencing & Backstops	20	20	20-May-27	18-Jun-27
Field 5 - Varsity Baseball			75	75	20-May-27	17-Sep-27
ATH-5000	32A	Field Grade for Field	5	5	20-May-27	26-May-27
ATH-5010	32A	Construct Baseball Field	50	50	28-May-27	18-Aug-27
ATH-5020	32A	Dugouts, Batting Cages, Fencing & Backstops	20	20	19-Aug-27	17-Sep-27
Field 6 - JV Baseball			75	75	19-Aug-27	23-Dec-27
ATH-6000	32A	Fine Grade for Field	5	5	19-Aug-27	25-Aug-27
ATH-6010	32A	Construct Baseball Field	50	50	26-Aug-27	15-Nov-27
ATH-6020	32A	Dugouts, Batting Cages, Fencing & Backstops	20	20	17-Nov-27	23-Dec-27
Field 7 - JV Soccer			40	40	17-Nov-27	22-Feb-28
ATH-7000	32A	Fine Grade for Field	5	5	17-Nov-27	23-Nov-27
ATH-7010	32A	Construct Soccer Field	20	20	24-Nov-27	03-Jan-28
ATH-7020	32A	Fence / Backstops	15	15	04-Jan-28	22-Feb-28
Field 8 - Multi-Purpose Field			40	40	04-Jan-28	07-Apr-28
ATH-8000	32A	Fine Grade for Field	5	5	04-Jan-28	18-Jan-28
ATH-8010	32A	Construct Multipurose Field	20	20	20-Jan-28	13-Mar-28
ATH-8020	32A	Fencing & Backstops	15	15	15-Mar-28	07-Apr-28
Tennis Courts			60	60	11-Dec-28	20-Apr-29
ATH-0100	32A	Construct Tennis Courts	60	60	11-Dec-28	20-Apr-29
Athletics Courtyard			40	40	30-Dec-27	31-Mar-28
ATH-CY-9000	32A	Fine Grade for Courtyard Athletics Surfacing	5	5	30-Dec-27	06-Jan-28
ATH-CY-9010	32A	Install Drainage Piping & Structures	5	5	10-Jan-28	24-Jan-28
ATH-CY-9020	32A	Install Concrete Flatwork and Curbs	5	5	28-Jan-28	10-Feb-28
ATH-CY-9030	32A	Install Aggregate Base Course	5	5	14-Feb-28	24-Feb-28
ATH-CY-9040	32A	Install Asphalt Base for Track Surfacing	5	5	28-Feb-28	06-Mar-28
ATH-CY-9050	32A	Install Track Surfacing Material	5	5	07-Mar-28	16-Mar-28

Remaining Level of Effort | Actual Level of Effort | Actual Work

Data Date: 07-Apr-26

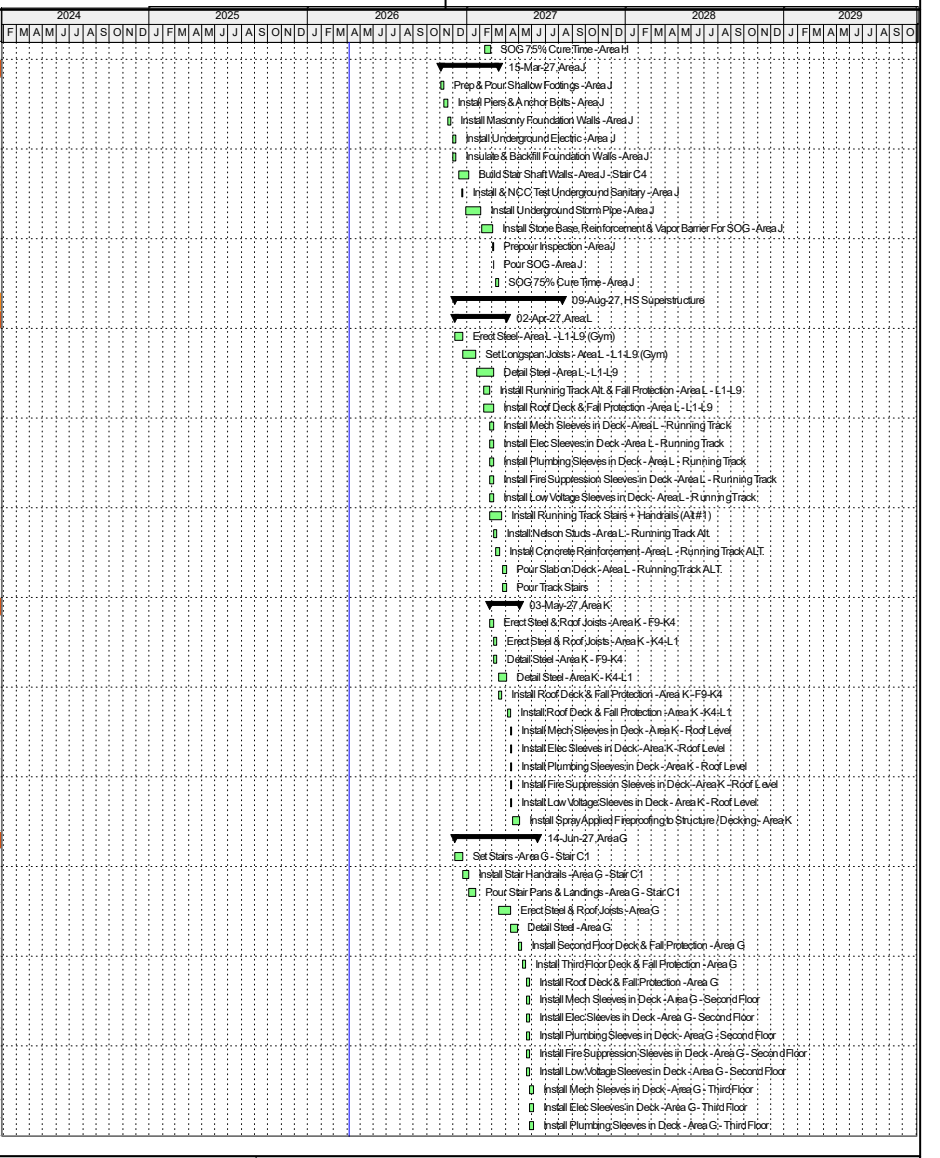
Activity ID	ASD_TRAD	Activity Name	Original Duration	Remaining Duration	Start	Finish
ATH-CY-9060	32A	Install Artificial Turf Surfacing Material	5	5	17-Mar-28	24-Mar-28
ATH-CY-9070	32A	Complete Striping and Detailing	5	5	27-Mar-28	31-Mar-28
Building			572	572	14-Aug-26	20-Nov-28
High School			551	551	14-Aug-26	20-Oct-28
HS Structure			192	192	14-Aug-26	09-Aug-27
HS Substructure			107	107	14-Aug-26	15-Mar-27
HS-STR-1000	01B	WT Establish Layout - HS - Area L, K, G, H, J	5	5	14-Aug-26	21-Aug-26
HS-STR-1010	03A	Survey & Layout Coordination - HS - Area L, K, G, H, J	5	5	24-Aug-26	28-Aug-26
Area L			47	47	16-Sep-26	02-Dec-26
HS-STR-1030	03A	Prep & Pour Shallow Footings - Area L	10	10	16-Sep-26	30-Sep-26
HS-STR-1100	03A	Install Piers & Anchor Bolts - Area L	5	5	23-Sep-26	30-Sep-26
HS-STR-1120	04A	Install Masonry Foundation Walls - Area L	10	10	01-Oct-26	16-Oct-26
HS-STR-1160	22A	Install & NCC Test Underground Sanitary - Area L	5	5	01-Oct-26	08-Oct-26
HS-STR-1180	26B	Install Underground Electric - Area L	5	5	19-Oct-26	26-Oct-26
HS-STR-1250	31A	Insulate & Backfill Foundation Walls - Area L	5	5	19-Oct-26	26-Oct-26
HS-STR-1300	03A	Install Stone Base, Reinforcement & Vapor Barrier For SOG - Area L	10	10	27-Oct-26	09-Nov-26
HS-STR-1370	01A	Prepour Inspection - Area L	2	2	10-Nov-26	12-Nov-26
HS-STR-1380	03A	Pour SOG - Area L	5	5	13-Nov-26	20-Nov-26
HS-STR-3070	03A	SOG 75% Cure Time - Area L	5	5	23-Nov-26	02-Dec-26
Area K			48	48	01-Oct-26	23-Dec-26
HS-STR-1060	03A	Prep & Pour Shallow Footings - Area K	5	5	01-Oct-26	08-Oct-26
HS-STR-1140	03A	Install Piers & Anchor Bolts - Area K	5	5	09-Oct-26	16-Oct-26
HS-STR-1220	04A	Install Masonry Foundation Walls - Area K	10	10	19-Oct-26	02-Nov-26
HS-STR-1320	22A	Install & NCC Test Underground Sanitary - Area K	10	10	03-Nov-26	18-Nov-26
HS-STR-1350	26B	Install Underground Electric - Area K	5	5	03-Nov-26	09-Nov-26
HS-STR-1290	31A	Insulate & Backfill Foundation Walls - Area K	2	2	03-Nov-26	04-Nov-26
HS-STR-1340	31A	Install Underground Storm Pipe - Area K	5	5	05-Nov-26	12-Nov-26
HS-STR-1440	03A	Install Stone Base, Reinforcement & Vapor Barrier For SOG - Area K	10	10	19-Nov-26	08-Dec-26
HS-STR-1500	01A	Prepour Inspection - Area K	2	2	10-Dec-26	11-Dec-26
HS-STR-1520	03A	Pour SOG - Area K	1	1	14-Dec-26	14-Dec-26
HS-STR-1530	03A	SOG 75% Cure Time - Area K	5	5	16-Dec-26	23-Dec-26
Area G			53	53	09-Oct-26	25-Jan-27
HS-STR-1020	03A	Prep & Pour Shallow Footings - Area G	5	5	09-Oct-26	16-Oct-26
HS-STR-1090	03A	Install Piers & Anchor Bolts - Area G	5	5	19-Oct-26	26-Oct-26
HS-STR-1110	04A	Install Masonry Foundation Walls - Area G	10	10	27-Oct-26	09-Nov-26
HS-STR-1360	31A	Insulate & Backfill Foundation Walls - Area G	5	5	05-Nov-26	12-Nov-26
HS-STR-1230	04A	Build Stair Shaft Walls - Area G - Stair C1	12	12	10-Nov-26	02-Dec-26
HS-STR-1150	22A	Install & NCC Test Underground Sanitary - Area G	10	10	10-Nov-26	25-Nov-26
HS-STR-1170	26B	Install Underground Electric - Area G	5	5	10-Nov-26	18-Nov-26
HS-STR-1240	31A	Install Underground Storm Pipe - Area G	10	10	19-Nov-26	08-Dec-26
HS-STR-1430	03A	Install Stone Base, Reinforcement & Vapor Barrier For SOG - Area G	10	10	10-Dec-26	29-Dec-26
HS-STR-1490	01A	Prepour Inspection - Area G	2	2	30-Dec-26	05-Jan-27
HS-STR-1510	03A	Pour SOG - Area G + 5 day cure	1	1	07-Jan-27	07-Jan-27
HS-STR-3080	03A	SOG 75% Cure Time - Area G	5	5	13-Jan-27	25-Jan-27
Area H			58	58	19-Oct-26	24-Feb-27
HS-STR-1040	03A	Prep & Pour Shallow Footings - Area H	10	10	19-Oct-26	02-Nov-26
HS-STR-1130	03A	Install Piers & Anchor Bolts - Area H	10	10	27-Oct-26	09-Nov-26
HS-STR-1050	03A	Excavate, Form & Pour Elevator Pit - Area H	5	5	03-Nov-26	09-Nov-26
HS-STR-3110	03A	Prep & Pour Shallow Footings - Area H - Entrance Piers & Ramp	5	5	03-Nov-26	09-Nov-26
HS-STR-1210	04A	Install Masonry Foundation Walls - Area H	5	5	10-Nov-26	18-Nov-26
HS-STR-3120	03A	Install Piers & Anchor Bolts - Area H - Entrance Piers & Ramp	5	5	10-Nov-26	18-Nov-26
HS-STR-1410	04A	Build Stair Shaft Walls - Area H - Stair C3	12	12	19-Nov-26	11-Dec-26
HS-STR-1280	26B	Install Underground Electric - Area H	5	5	19-Nov-26	25-Nov-26
HS-STR-1420	31A	Insulate & Backfill Foundation Walls - Area H	2	2	19-Nov-26	20-Nov-26
HS-STR-1270	22A	Install & NCC Test Underground Sanitary - Area H	10	10	30-Nov-26	18-Dec-26
HS-STR-1400	04A	Build Stair Shaft Walls - Area H - Stair C2	12	12	04-Dec-26	28-Dec-26
HS-STR-1330	31A	Install Underground Storm Pipe - Area H	10	10	10-Dec-26	29-Dec-26
HS-STR-3130	04A	Install Masonry Foundation Walls - Area H - Entrance Piers & Ramp	5	5	29-Dec-26	13-Jan-27
HS-STR-1480	03A	Install Stone Base, Reinforcement & Vapor Barrier For SOG - Area H	10	10	30-Dec-26	02-Feb-27
HS-STR-1550	01A	Prepour Inspection - Area H	2	2	04-Feb-27	08-Feb-27
HS-STR-1570	03A	Pour SOG - Area H + 5 day cure	1	1	10-Feb-27	10-Feb-27



Appoquinimink School District Summit Campus MS / HS - Bid Schedule

ASD26-SCMHS-BP2 - Addendum #7 - 04/28/2026

Activity ID	ASD_TRAD	Activity Name	Original Duration	Remaining Duration	Start	Finish
HS-STR-3090	03A	SOG 75% Cure Time - Area H	5	5	11-Feb-27	24-Feb-27
Area J			58	58	03-Nov-26	15-Mar-27
HS-STR-1080	03A	Prep & Pour Shallow Footings - Area J	5	5	03-Nov-26	09-Nov-26
HS-STR-1260	03A	Install Piers & Anchor Bolts - Area J	5	5	10-Nov-26	18-Nov-26
HS-STR-1390	04A	Install Masonry Foundation Walls - Area J	5	5	19-Nov-26	25-Nov-26
HS-STR-1630	26B	Install Underground Electric - Area J	5	5	30-Nov-26	08-Dec-26
HS-STR-1540	31A	Insulate & Backfill Foundation Walls - Area J	5	5	30-Nov-26	08-Dec-26
HS-STR-1600	04A	Build Stair Shaft Walls - Area J - Stair C4	10	10	14-Dec-26	05-Jan-27
HS-STR-1610	22A	Install & NCC Test Underground Sanitary - Area J	2	2	21-Dec-26	22-Dec-26
HS-STR-1620	31A	Install Underground Storm Pipe - Area J	10	10	30-Dec-26	02-Feb-27
HS-STR-1670	03A	Install Stone Base, Reinforcement & Vapor Barrier For SOG - Area J	10	10	04-Feb-27	01-Mar-27
HS-STR-1770	01A	Prepour Inspection - Area J	2	2	02-Mar-27	03-Mar-27
HS-STR-1800	03A	Pour SOG - Area J	1	1	05-Mar-27	05-Mar-27
HS-STR-3100	03A	SOG 75% Cure Time - Area J	5	5	08-Mar-27	15-Mar-27
HS Superstructure			126	126	04-Dec-26	09-Aug-27
Area L			50	50	04-Dec-26	02-Apr-27
HS-STR-1470	05B	Erect Steel - Area L - L1-L9 (Gym)	10	10	04-Dec-26	22-Dec-26
HS-STR-1580	05B	Set Longspan Joists - Area L - L1-L9 (Gym)	10	10	23-Dec-26	21-Jan-27
HS-STR-1760	05B	Detail Steel - Area L - L1-L9	15	15	25-Jan-27	03-Mar-27
HS-STR-1860	05B	Install Running Track Alt & Fall Protection - Area L - L1-L9	5	5	10-Feb-27	23-Feb-27
HS-STR-1870	05B	Install Roof Deck & Fall Protection - Area L - L1-L9	10	10	10-Feb-27	03-Mar-27
HS-STR-1930	23A	Install Mech Sleeves in Deck - Area L - Running Track	5	5	24-Feb-27	03-Mar-27
HS-STR-1940	26B	Install Elec Sleeves in Deck - Area L - Running Track	5	5	24-Feb-27	03-Mar-27
HS-STR-1950	22A	Install Plumbing Sleeves in Deck - Area L - Running Track	5	5	24-Feb-27	03-Mar-27
HS-STR-1960	21A	Install Fire Suppression Sleeves in Deck - Area L - Running Track	5	5	24-Feb-27	03-Mar-27
HS-STR-1970	26C	Install Low Voltage Sleeves in Deck - Area L - Running Track	5	5	24-Feb-27	03-Mar-27
HS-STR-1865	05C	Install Running Track Stairs + Handrails (Alt#1)	15	15	24-Feb-27	23-Mar-27
HS-STR-2050	05B	Install Nelson Studs - Area L - Running Track Alt.	5	5	05-Mar-27	12-Mar-27
HS-STR-2070	03A	Install Concrete Reinforcement - Area L - Running Track ALT.	5	5	09-Mar-27	17-Mar-27
HS-STR-2210	03A	Pour Slab on Deck - Area L - Running Track ALT.	5	5	25-Mar-27	02-Apr-27
HS-STR-2215	03A	Pour Track Stairs	5	5	25-Mar-27	02-Apr-27
Area K			37	37	24-Feb-27	03-May-27
HS-STR-1710	05B	Erect Steel & Roof Joists - Area K - F9-K4	5	5	24-Feb-27	03-Mar-27
HS-STR-1810	05B	Erect Steel & Roof Joists - Area K - K4-L1	5	5	05-Mar-27	12-Mar-27
HS-STR-2100	05B	Detail Steel - Area K - F9-K4	5	5	05-Mar-27	12-Mar-27
HS-STR-2240	05B	Detail Steel - Area K - K4-L1	10	10	15-Mar-27	02-Apr-27
HS-STR-2280	05B	Install Roof Deck & Fall Protection - Area K - F9-K4	5	5	15-Mar-27	23-Mar-27
HS-STR-2360	05B	Install Roof Deck & Fall Protection - Area K - K4-L1	5	5	05-Apr-27	12-Apr-27
HS-STR-2430	23A	Install Mech Sleeves in Deck - Area K - Roof Level	2	2	13-Apr-27	14-Apr-27
HS-STR-2450	26B	Install Elec Sleeves in Deck - Area K - Roof Level	2	2	13-Apr-27	14-Apr-27
HS-STR-2470	22A	Install Plumbing Sleeves in Deck - Area K - Roof Level	2	2	13-Apr-27	14-Apr-27
HS-STR-2490	21A	Install Fire Suppression Sleeves in Deck - Area K - Roof Level	2	2	13-Apr-27	14-Apr-27
HS-STR-2510	26C	Install Low Voltage Sleeves in Deck - Area K - Roof Level	2	2	13-Apr-27	14-Apr-27
HS-STR-2530	07H	Install Spray Applied Fireproofing to Structure / Decking - Area K	10	10	16-Apr-27	03-May-27
Area G			92	92	04-Dec-26	14-Jun-27
HS-STR-1460	05B	Set Stairs - Area G - Stair C1	10	10	04-Dec-26	22-Dec-26
HS-STR-1650	05C	Install Stair Handrails - Area G - Stair C1	5	5	23-Dec-26	05-Jan-27
HS-STR-1560	03A	Pour Stair Pans & Landings - Area G - Stair C1	5	5	07-Jan-27	21-Jan-27
HS-STR-1590	05B	Erect Steel & Roof Joists - Area G	15	15	15-Mar-27	12-Apr-27
HS-STR-1660	05B	Detail Steel - Area G	10	10	13-Apr-27	28-Apr-27
HS-STR-1730	05B	Install Second Floor Deck & Fall Protection - Area G	5	5	30-Apr-27	07-May-27
HS-STR-1740	05B	Install Third Floor Deck & Fall Protection - Area G	5	5	10-May-27	17-May-27
HS-STR-1750	05B	Install Roof Deck & Fall Protection - Area G	5	5	19-May-27	25-May-27
HS-STR-2000	23A	Install Mech Sleeves in Deck - Area G - Second Floor	5	5	19-May-27	25-May-27
HS-STR-2010	26B	Install Elec Sleeves in Deck - Area G - Second Floor	5	5	19-May-27	25-May-27
HS-STR-2020	22A	Install Plumbing Sleeves in Deck - Area G - Second Floor	5	5	19-May-27	25-May-27
HS-STR-2030	21A	Install Fire Suppression Sleeves in Deck - Area G - Second Floor	5	5	19-May-27	25-May-27
HS-STR-2040	26C	Install Low Voltage Sleeves in Deck - Area G - Second Floor	5	5	19-May-27	25-May-27
HS-STR-2140	23A	Install Mech Sleeves in Deck - Area G - Third Floor	5	5	26-May-27	03-Jun-27
HS-STR-2150	26B	Install Elec Sleeves in Deck - Area G - Third Floor	5	5	26-May-27	03-Jun-27
HS-STR-2160	22A	Install Plumbing Sleeves in Deck - Area G - Third Floor	5	5	26-May-27	03-Jun-27

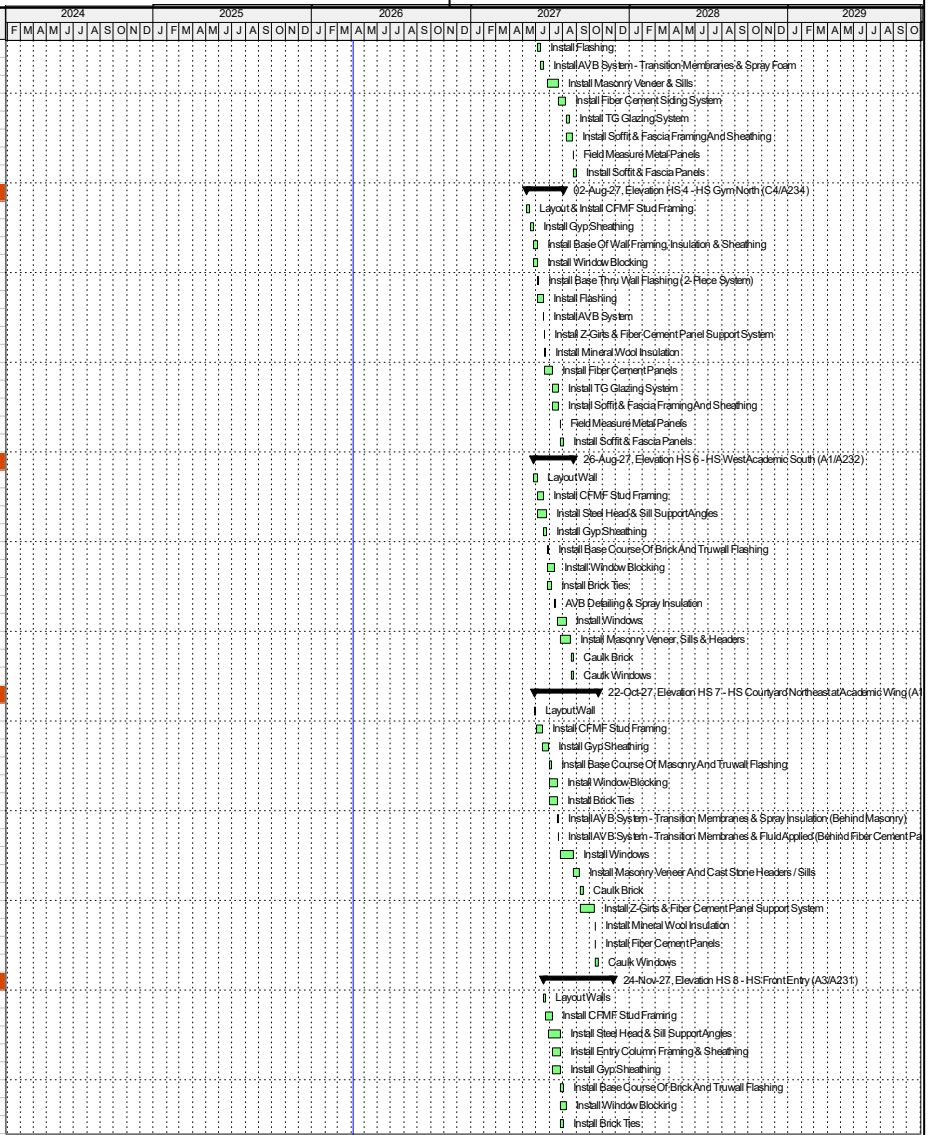


Activity ID	ASD_TRAD	Activity Name	Original Duration	Remaining Duration	Start	Finish
HS-STR-2170	21A	Install Fire Suppression Sleeves in Deck - Area G - Third Floor	5	5	26-May-27	03-Jun-27
HS-STR-2180	26C	Install Low Voltage Sleeves in Deck - Area G - Third Floor	5	5	26-May-27	03-Jun-27
HS-STR-2060	05B	Install Nelson Studs - Area G - Second Floor	3	3	26-May-27	31-May-27
HS-STR-2190	05B	Install Nelson Studs - Area G - Third Floor	3	3	02-Jun-27	04-Jun-27
HS-STR-2200	03A	Install Concrete Reinforcement - Area G - Second Floor	3	3	02-Jun-27	04-Jun-27
HS-STR-2290	03A	Install Concrete Reinforcement - Area G - Third Floor	3	3	07-Jun-27	09-Jun-27
HS-STR-2300	03A	Pour Slab on Deck - Area G - Second Floor	3	3	07-Jun-27	09-Jun-27
HS-STR-2370	03A	Pour Slab on Deck - Area G - Third Floor	3	3	10-Jun-27	14-Jun-27
Area H			97	97	29-Dec-26	12-Jul-27
HS-STR-1640	05C	Set Stairs - Area H - Stair C2	10	10	29-Dec-26	27-Jan-27
HS-STR-1680	05C	Set Stairs - Area H - Stair C3	10	10	02-Feb-27	26-Feb-27
HS-STR-1820	05C	Install Stair Handrails - Area H - Stair C2	5	5	02-Feb-27	11-Feb-27
HS-STR-1690	03A	Pour Stair Pans & Landings - Area H - Stair C2	5	5	16-Feb-27	26-Feb-27
HS-STR-3140	05C	Install Stair Handrails - Area H - Stair C3	5	5	01-Mar-27	08-Mar-27
HS-STR-1790	03A	Pour Stair Pans & Landings - Area H - Stair C3	5	5	09-Mar-27	17-Mar-27
HS-STR-1890	05B	Erect Steel & Roof Joists - Area H	15	15	13-Apr-27	07-May-27
HS-STR-1990	05B	Detail Steel - Area H	10	10	10-May-27	25-May-27
HS-STR-2110	05B	Install Second Floor Deck & Fall Protection - Area H	5	5	26-May-27	03-Jun-27
HS-STR-2120	05B	Install Third Floor Deck & Fall Protection - Area H	5	5	04-Jun-27	10-Jun-27
HS-STR-2130	05B	Install Roof Deck & Fall Protection - Area H	5	5	11-Jun-27	17-Jun-27
HS-STR-2440	23A	Install Mech Sleeves in Deck - Area H - Second Floor	5	5	11-Jun-27	17-Jun-27
HS-STR-2460	26B	Install Elec Sleeves in Deck - Area H - Second Floor	5	5	11-Jun-27	17-Jun-27
HS-STR-2480	22A	Install Plumbing Sleeves in Deck - Area H - Second Floor	5	5	11-Jun-27	17-Jun-27
HS-STR-2500	21A	Install Fire Suppression Sleeves in Deck - Area H - Second Floor	5	5	11-Jun-27	17-Jun-27
HS-STR-2520	26C	Install Low Voltage Sleeves in Deck - Area H - Second Floor	5	5	11-Jun-27	17-Jun-27
HS-STR-2570	23A	Install Mech Sleeves in Deck - Area H - Third Floor	5	5	18-Jun-27	25-Jun-27
HS-STR-2580	26B	Install Elec Sleeves in Deck - Area H - Third Floor	5	5	18-Jun-27	25-Jun-27
HS-STR-2590	22A	Install Plumbing Sleeves in Deck - Area H - Third Floor	5	5	18-Jun-27	25-Jun-27
HS-STR-2600	21A	Install Fire Suppression Sleeves in Deck - Area H - Third Floor	5	5	18-Jun-27	25-Jun-27
HS-STR-2610	26C	Install Low Voltage Sleeves in Deck - Area H - Third Floor	5	5	18-Jun-27	25-Jun-27
HS-STR-2630	05B	Install Nelson Studs - Area H - Second Floor	3	3	18-Jun-27	22-Jun-27
HS-STR-2720	05B	Install Nelson Studs - Area H - Third Floor	3	3	23-Jun-27	28-Jun-27
HS-STR-2740	03A	Install Concrete Reinforcement - Area H - Second Floor	3	3	23-Jun-27	28-Jun-27
HS-STR-2670	23A	Install Mech Sleeves in Deck - Area H - Roof Level	5	5	28-Jun-27	05-Jul-27
HS-STR-2680	26B	Install Elec Sleeves in Deck - Area H - Roof Level	5	5	28-Jun-27	05-Jul-27
HS-STR-2690	22A	Install Plumbing Sleeves in Deck - Area H - Roof Level	5	5	28-Jun-27	05-Jul-27
HS-STR-2700	21A	Install Fire Suppression Sleeves in Deck - Area H - Roof Level	5	5	28-Jun-27	05-Jul-27
HS-STR-2710	26C	Install Low Voltage Sleeves in Deck - Area H - Roof Level	5	5	28-Jun-27	05-Jul-27
HS-STR-2800	05B	Install Nelson Studs - Area H - Mezzanine	1	1	29-Jun-27	29-Jun-27
HS-STR-2810	03A	Install Concrete Reinforcement - Area H - Third Floor	3	3	29-Jun-27	01-Jul-27
HS-STR-2830	03A	Pour Slab on Deck - Area H - Second Floor	3	3	29-Jun-27	01-Jul-27
HS-STR-2900	03A	Install Concrete Reinforcement - Area H - Mezzanine	2	2	05-Jul-27	07-Jul-27
HS-STR-2910	03A	Pour Slab on Deck - Area H - Third Floor	3	3	05-Jul-27	08-Jul-27
HS-STR-3000	03A	Pour Slab on Deck - Area H - Mezzanine	2	2	09-Jul-27	12-Jul-27
Area J			94	94	01-Mar-27	09-Aug-27
HS-STR-1780	05C	Set Stairs - Area J - Stair C4	10	10	01-Mar-27	17-Mar-27
HS-STR-1830	05C	Install Stair Handrails - Area J - Stair C4	5	5	19-Mar-27	29-Mar-27
HS-STR-1880	03A	Pour Stair Pans & Landings - Area J - Stair C4	2	2	30-Mar-27	31-Mar-27
HS-STR-2220	05B	Erect Steel & Roof Joists - Area J	15	15	10-May-27	03-Jun-27
HS-STR-2320	05B	Detail Steel - Area J	10	10	04-Jun-27	17-Jun-27
HS-STR-2400	05B	Install Second Floor Deck & Fall Protection - Area J	5	5	18-Jun-27	25-Jun-27
HS-STR-2410	05B	Install Third Floor Deck & Fall Protection - Area J	5	5	28-Jun-27	05-Jul-27
HS-STR-2420	05B	Install Roof Deck & Fall Protection - Area J	5	5	07-Jul-27	13-Jul-27
HS-STR-2750	23A	Install Mech Sleeves in Deck - Area J - Second Floor	5	5	07-Jul-27	13-Jul-27
HS-STR-2760	26B	Install Elec Sleeves in Deck - Area J - Second Floor	5	5	07-Jul-27	13-Jul-27
HS-STR-2770	22A	Install Plumbing Sleeves in Deck - Area J - Second Floor	5	5	07-Jul-27	13-Jul-27
HS-STR-2780	21A	Install Fire Suppression Sleeves in Deck - Area J - Second Floor	5	5	07-Jul-27	13-Jul-27
HS-STR-2790	26C	Install Low Voltage Sleeves in Deck - Area J - Second Floor	5	5	07-Jul-27	13-Jul-27
HS-STR-2840	23A	Install Mech Sleeves in Deck - Area J - Third Floor	5	5	14-Jul-27	22-Jul-27
HS-STR-2850	26B	Install Elec Sleeves in Deck - Area J - Third Floor	5	5	14-Jul-27	22-Jul-27
HS-STR-2860	22A	Install Plumbing Sleeves in Deck - Area J - Third Floor	5	5	14-Jul-27	22-Jul-27

Remaining Level of Effort | Actual Level of Effort | Actual Work

Activity ID	ASD_TRAD	Activity Name	Original Duration	Remaining Duration	Start	Finish
HS-STR-2870	21A	Install Fire Suppression Sleeves in Deck - Area J - Third Floor	5	5	14-Jul-27	22-Jul-27
HS-STR-2880	26C	Install Low Voltage Sleeves in Deck - Area J - Third Floor	5	5	14-Jul-27	22-Jul-27
HS-STR-2890	05B	Install Nelson Studs - Area J - Second Floor	3	3	14-Jul-27	19-Jul-27
HS-STR-2980	05B	Install Nelson Studs - Area J - Third Floor	3	3	21-Jul-27	23-Jul-27
HS-STR-2990	03A	Install Concrete Reinforcement - Area J - Second Floor	3	3	21-Jul-27	23-Jul-27
HS-STR-2930	23A	Install Mech Sleeves in Deck - Area J - Roof Level	5	5	23-Jul-27	29-Jul-27
HS-STR-2940	26B	Install Elec Sleeves in Deck - Area J - Roof Level	5	5	23-Jul-27	29-Jul-27
HS-STR-2950	22A	Install Plumbing Sleeves in Deck - Area J - Roof Level	5	5	23-Jul-27	29-Jul-27
HS-STR-2960	21A	Install Fire Suppression Sleeves in Deck - Area J - Roof Level	5	5	23-Jul-27	29-Jul-27
HS-STR-2970	26C	Install Low Voltage Sleeves in Deck - Area J - Roof Level	5	5	23-Jul-27	29-Jul-27
HS-STR-3030	03A	Pour Slab on Deck - Area J - Second Floor	3	3	26-Jul-27	28-Jul-27
HS-STR-3020	03A	Install Concrete Reinforcement - Area J - Third Floor	3	3	30-Jul-27	04-Aug-27
HS-STR-3050	03A	Pour Slab on Deck - Area J - Third Floor	3	3	05-Aug-27	09-Aug-27
HS Exterior			460	460	24-Aug-26	21-Jun-28
HS-EXT-9000	00-WT	WT Create Work-to-Complete List - HS Exteriors / Roofing	10	10	08-Jun-28	21-Jun-28
High School Elevations			260	260	05-Mar-27	21-Jun-28
Elevation HS 3 - HS Gym Southwest (C1/A235)			76	76	05-Mar-27	14-Jul-27
HS-EXT-1030	09B	Layout & Install CFMF Stud Framing	10	10	05-Mar-27	23-Mar-27
HS-EXT-3650	09B	Install Gyp Sheathing	10	10	25-Mar-27	12-Apr-27
HS-EXT-5540	04A	Install Base Course Of Brick And Truwall Flashing	5	5	13-Apr-27	20-Apr-27
HS-EXT-3870	06C	Install Window Blocking	5	5	13-Apr-27	20-Apr-27
HS-EXT-4300	04A	Install Flashing	5	5	21-Apr-27	28-Apr-27
HS-EXT-4530	07A	Install AVB System - Transition Membranes & Spray Foam	5	5	30-Apr-27	07-May-27
HS-EXT-5580	04A	Install Masonry Veneer & Sills	15	15	10-May-27	03-Jun-27
HS-EXT-5620	06C	Install Fiber Cement Siding System	10	10	04-Jun-27	17-Jun-27
HS-EXT-5720	08A	Install TG Glazing System	5	5	18-Jun-27	25-Jun-27
HS-EXT-5730	09B	Install Soffit & Fascia Framing And Sheathing	10	10	18-Jun-27	05-Jul-27
HS-EXT-5810	07C	Field Measure Metal Panels	1	1	07-Jul-27	07-Jul-27
HS-EXT-5850	07C	Install Soffit & Fascia Panels	5	5	08-Jul-27	14-Jul-27
Elevation HS 2 - HS Gym Southeast (E1/A235)			81	81	25-Mar-27	09-Aug-27
HS-EXT-1040	09B	Layout & Install CFMF Stud Framing	10	10	25-Mar-27	12-Apr-27
HS-EXT-3660	09B	Install Gyp Sheathing	10	10	13-Apr-27	28-Apr-27
HS-EXT-5550	04A	Install Base Course Of Brick And Truwall Flashing	5	5	30-Apr-27	07-May-27
HS-EXT-3880	06C	Install Window Blocking	5	5	30-Apr-27	07-May-27
HS-EXT-4310	04A	Install Flashing	10	10	10-May-27	25-May-27
HS-EXT-4540	07A	Install AVB System - Transition Membranes & Spray Foam	2	2	26-May-27	28-May-27
HS-EXT-5590	04A	Install Masonry Veneer & Sills	10	10	04-Jun-27	17-Jun-27
HS-EXT-5630	06C	Install Fiber Cement Siding System	10	10	18-Jun-27	05-Jul-27
HS-EXT-5640	08A	Install Aluminum & FRP Doors	2	2	18-Jun-27	21-Jun-27
HS-EXT-5740	08A	Install TG Glazing System	10	10	07-Jul-27	22-Jul-27
HS-EXT-5750	09B	Install Soffit & Fascia Framing And Sheathing	10	10	07-Jul-27	22-Jul-27
HS-EXT-5820	07C	Field Measure Metal Panels	1	1	23-Jul-27	23-Jul-27
HS-EXT-5860	07C	Install Soffit & Fascia Panels	10	10	26-Jul-27	09-Aug-27
Elevation HS 5 - Wrestling (A1/A234, E1/C1/A235)			62	62	13-Apr-27	26-Jul-27
HS-EXT-1060	09B	Layout & Install CFMF Stud Framing	5	5	13-Apr-27	20-Apr-27
HS-EXT-3690	09B	Install Gyp Sheathing	5	5	21-Apr-27	28-Apr-27
HS-EXT-5560	04A	Install Base Course Of Brick And Truwall Flashing	2	2	30-Apr-27	03-May-27
HS-EXT-3900	06C	Install Window Blocking	5	5	30-Apr-27	07-May-27
HS-EXT-4330	04A	Install Flashing	5	5	10-May-27	17-May-27
HS-EXT-4560	07A	Install AVB System - Transition Membranes & Spray Foam	1	1	19-May-27	19-May-27
HS-EXT-5600	04A	Install Masonry Veneer & Sills	5	5	18-Jun-27	25-Jun-27
HS-EXT-5650	06C	Install Fiber Cement Siding System	0	0	28-Jun-27	28-Jun-27
HS-EXT-5760	08A	Install TG Storefront System	0	0	28-Jun-27	28-Jun-27
HS-EXT-5770	09B	Install Soffit & Fascia Framing And Sheathing	5	5	28-Jun-27	05-Jul-27
HS-EXT-5830	07C	Field Measure Metal Panels	2	2	07-Jul-27	08-Jul-27
HS-EXT-5870	07C	Install Soffit & Fascia Panels	10	10	09-Jul-27	26-Jul-27
Elevation HS 1 - HS Gym Northeast (A1/A234)			81	81	21-Apr-27	01-Sep-27
HS-EXT-1010	09B	Layout & Install CFMF Stud Framing	10	10	21-Apr-27	07-May-27
HS-EXT-3640	09B	Install Gyp Sheathing	10	10	10-May-27	25-May-27
HS-EXT-5530	04A	Install Base Course Of Brick And Truwall Flashing	5	5	26-May-27	03-Jun-27
HS-EXT-3860	06C	Install Window Blocking	5	5	26-May-27	03-Jun-27

Activity ID	ASD_TRAD	Activity Name	Original Duration	Remaining Duration	Start	Finish
HS-EXT-4290	04A	Install Flashing	5	5	04-Jun-27	10-Jun-27
HS-EXT-4520	07A	Install AVB System - Transition Membranes & Spray Foam	5	5	11-Jun-27	17-Jun-27
HS-EXT-5570	04A	Install Masonry Veneer & Sills	15	15	28-Jun-27	22-Jul-27
HS-EXT-5610	06C	Install Fiber Cement Siding System	10	10	23-Jul-27	06-Aug-27
HS-EXT-5700	08A	Install TG Glazing System	5	5	09-Aug-27	16-Aug-27
HS-EXT-5710	09B	Install Soffit & Fascia Framing And Sheathing	10	10	09-Aug-27	24-Aug-27
HS-EXT-5800	07C	Field Measure Metal Panels	1	1	25-Aug-27	25-Aug-27
HS-EXT-5840	07C	Install Soffit & Fascia Panels	5	5	26-Aug-27	01-Sep-27
Elevation HS 4 - HS Gym North (C4/A234)			52	52	10-May-27	02-Aug-27
HS-EXT-1050	09B	Layout & Install CFMF Stud Framing	5	5	10-May-27	17-May-27
HS-EXT-3680	09B	Install Gyp Sheathing	5	5	19-May-27	25-May-27
HS-EXT-3450	09B	Install Base Of Wall Framing, Insulation & Sheathing	5	5	26-May-27	03-Jun-27
HS-EXT-3890	06C	Install Window Blocking	5	5	26-May-27	03-Jun-27
HS-EXT-3670	07C	Install Base Thru Wall Flashing (2-Piece System)	2	2	04-Jun-27	07-Jun-27
HS-EXT-4320	07C	Install Flashing	10	10	04-Jun-27	17-Jun-27
HS-EXT-4550	07A	Install AVB System	1	1	18-Jun-27	18-Jun-27
HS-EXT-4710	07C	Install Z-Girts & Fiber Cement Panel Support System	0	0	21-Jun-27	21-Jun-27
HS-EXT-4870	07C	Install Mineral Wool Insulation	2	2	21-Jun-27	22-Jun-27
HS-EXT-4880	07C	Install Fiber Cement Panels	10	10	21-Jun-27	07-Jul-27
HS-EXT-5110	08A	Install TG Glazing System	10	10	08-Jul-27	23-Jul-27
HS-EXT-5120	09B	Install Soffit & Fascia Framing And Sheathing	10	10	08-Jul-27	23-Jul-27
HS-EXT-5280	07C	Field Measure Metal Panels	1	1	26-Jul-27	26-Jul-27
HS-EXT-5410	07C	Install Soffit & Fascia Panels	5	5	27-Jul-27	02-Aug-27
Elevation HS 6 - HS West Academic South (A1/A232)			57	57	26-May-27	26-Aug-27
HS-EXT-1070	09B	Layout Wall	5	5	26-May-27	03-Jun-27
HS-EXT-3480	09B	Install CFMF Stud Framing	10	10	04-Jun-27	17-Jun-27
HS-EXT-3920	05B	Install Steel Head & Sill Support Angles	15	15	04-Jun-27	25-Jun-27
HS-EXT-3700	09B	Install Gyp Sheathing	5	5	18-Jun-27	25-Jun-27
HS-EXT-3910	04A	Install Base Course Of Brick And Truwall Flashing	2	2	28-Jun-27	29-Jun-27
HS-EXT-3930	06C	Install Window Blocking	10	10	28-Jun-27	13-Jul-27
HS-EXT-3940	04A	Install Brick Ties	5	5	28-Jun-27	05-Jul-27
HS-EXT-4340	07A	AVB Detailing & Spray Insulation	2	2	14-Jul-27	16-Jul-27
HS-EXT-4570	08A	Install Windows	15	15	19-Jul-27	10-Aug-27
HS-EXT-4720	04A	Install Masonry Veneer, Sills & Headers	15	15	27-Jul-27	19-Aug-27
HS-EXT-4890	07G	Caulk Brick	5	5	20-Aug-27	26-Aug-27
HS-EXT-4900	08A	Caulk Windows	5	5	20-Aug-27	26-Aug-27
Elevation HS 7 - HS Courtyard Northeast at Academic Wing (A1/A226)			90	90	28-May-27	22-Oct-27
HS-EXT-1080	09B	Layout Wall	2	2	28-May-27	31-May-27
HS-EXT-3490	09B	Install CFMF Stud Framing	10	10	02-Jun-27	15-Jun-27
HS-EXT-3710	09B	Install Gyp Sheathing	10	10	16-Jun-27	30-Jun-27
HS-EXT-3950	04A	Install Base Course Of Masonry And Truwall Flashing	2	2	01-Jul-27	05-Jul-27
HS-EXT-3970	06C	Install Window Blocking	10	10	01-Jul-27	19-Jul-27
HS-EXT-3980	04A	Install Brick Ties	10	10	01-Jul-27	19-Jul-27
HS-EXT-4350	07A	Install AVB System - Transition Membranes & Spray Insulation (Behind Masonry)	1	1	21-Jul-27	21-Jul-27
HS-EXT-4580	07A	Install AVB System - Transition Membranes & Fluid Applied (Behind Fiber Cement Panels)	2	2	22-Jul-27	23-Jul-27
HS-EXT-4730	08A	Install Windows	20	20	26-Jul-27	25-Aug-27
HS-EXT-4910	04A	Install Masonry Veneer And Cast Stone Headers / Sills	10	10	26-Aug-27	09-Sep-27
HS-EXT-5130	07G	Caulk Brick	5	5	10-Sep-27	17-Sep-27
HS-EXT-5140	06C	Install Z-Girts & Fiber Cement Panel Support System	20	20	10-Sep-27	13-Oct-27
HS-EXT-5290	06C	Install Mineral Wool Insulation	0	0	15-Oct-27	15-Oct-27
HS-EXT-5300	06C	Install Fiber Cement Panels	0	0	15-Oct-27	15-Oct-27
HS-EXT-5420	08A	Caulk Windows	5	5	15-Oct-27	22-Oct-27
Elevation HS 8 - HS Front Entry (A3/A231)			97	97	18-Jun-27	24-Nov-27
HS-EXT-1090	09B	Layout Walls	2	2	18-Jun-27	21-Jun-27
HS-EXT-3500	09B	Install CFMF Stud Framing	10	10	22-Jun-27	08-Jul-27
HS-EXT-4370	09B	Install Steel Head & Sill Support Angles	15	15	30-Jun-27	26-Jul-27
HS-EXT-3720	09B	Install Entry Column Framing & Sheathing	10	10	09-Jul-27	26-Jul-27
HS-EXT-3990	09B	Install Gyp Sheathing	10	10	09-Jul-27	26-Jul-27
HS-EXT-4360	04A	Install Base Course Of Brick And Truwall Flashing	5	5	27-Jul-27	02-Aug-27
HS-EXT-4380	06C	Install Window Blocking	10	10	27-Jul-27	10-Aug-27
HS-EXT-4390	04A	Install Brick Ties	5	5	27-Jul-27	02-Aug-27



Remaining Level of Effort | Actual Level of Effort | Actual Work