



ADDENDUM | 06
Mary C. Howse Elementary School
641 Boot Road, West Chester, PA 19380
BHA Job No. 22-114

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DATE OF ISSUANCE: December 20, 2023

OWNER: Damon Gonzaga
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West Chester, PA 19380

John Hayes, FAIA
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FROM ARCHITECT: Nate Moran, RA
Blackney Hayes Architects

The bidder shall complete the attached Addendum Received Form upon receipt of this Addendum and return the form to Blackney Hayes Architects. The form shall be emailed to nmoran@blackneyhayes.com.

ASSOCIATES

Carmen Bushong, AIA
Tyler Cooney, AIA, LEED AP BD+C
Patrick Gallagher, RA, CSI, CDT
John Townsend, NCIDQ

The following information shall become part of the Contract Documents for the above referenced project.

RESPONSES TO BIDDERS' QUESTIONS

Q1. Per addendum 5 the bid date is moved to 12/28 - most vendors, subs and suppliers are off that week due to Christmas and New Year's. Pricing will be impossible to get for bidding. Can this job please be pushed to after the new year?

A1. The due date for bids will remain as noted in Addendum 05.

Q2. Building foundations for the modular classroom to be removed in their entirety by the General Contractor. The General Contractor shall restore the area of the modular classroom to grade with fill material and top soil and stabilize using permanent seed mix. Should this not fall under the Site Contractors Responsibility?

A2. This scope of work shall be the responsibility of the Site Contractor. Please refer to specification section 01200.

The Project Manual and Drawings for the above referenced project are amended as follows:

PROJECT MANUAL

Section 01 1200 Multiple Contract Summary
1.03-10-e-4: Revise 'General Contractor' to 'Site Contractor'.

CHANGES TO DRAWINGS

ELECTRICAL:

Drawing E7.01 – SCHEDULES - ELECTRICAL

Add approved equal manufacturer under Types A1, A2, A3, B1, B2, B3, and B4:
METALUX – CRUZE ST.

Add approved equal manufacturer under types L1, L2, and L3: METALUX – SNX.

Revise type X, X2, and XWG approved equals from EXITRONIX – PXP to EXITRONIX – EXI-GLOW EG100 SERIES.

Add approved equal manufacturer under type XWP: EXITRONIX – NAV SERIES



ATTACHMENTS:

1. 011200 Multiple Contract Summary_Addendum 06_2023 1220

END OF ADDENDUM 06

ISSUED BY THE ARCHITECT:

A handwritten signature in black ink, appearing to read 'Nate Moran', written over a horizontal line.

(Signature)

Nate Moran, RA – Project Architect

(Printed name and title)

SECTION 011200 – MULTIPLE CONTRACT SUMMARY

PART 1 GENERAL

1.01 SUMMARY

- A. This Section includes a summary of each contract, including responsibilities for coordination and temporary facilities and controls.
- B. Specific requirements of each contract are also indicated in individual Specification Sections and on Drawings.
- C. Related Sections include the following:
 - 1. Division 1 Section "Summary" for the Work covered by the Contract Documents, Owner-furnished products, Owner-occupancy requirements, and knowledge of Contract requirements.
 - 2. Division 1 Section "Project Coordination" for general coordination requirements.

1.02 COORDINATION

- A. Project Coordinator shall be provided by the General Contractor.
 - 1. Project Coordinator shall be a full-time person experienced in administration and supervision of building construction, including but not limited to mechanical, plumbing, and electrical work.
 - 2. Project Coordinator shall be responsible for coordination between the General Construction, Plumbing, Mechanical, Electrical, Sprinkler, Roofing, and Sitework Contracts.
 - 3. Activities of Project Coordinator include, but are not limited to, the following:
 - a. Provide overall coordination of the Work.
 - b. Coordinate Township inspections of all Primes work and ascertain inspection requirements with Township and each Prime Contractor, and schedule Township inspections as required.
 - c. Coordinate shared access to workspaces.
 - d. Coordinate product selections for compatibility.
 - e. Provide overall coordination of temporary facilities and controls.
 - f. Coordinate and schedule interruptions of permanent and temporary utilities, including those necessary to make connections for temporary services.
 - g. Coordinate construction and operations of the Work with work performed by each contract and other entities on site.
 - h. Coordinate sequencing and scheduling of the Work in conformance with Division 01 Section "Construction Progress Schedule." Include the following:
 - 1) Initial Coordination Meeting: At earliest possible date, arrange and conduct a meeting with contractors for sequencing and coordinating the Work; negotiate reasonable adjustments to schedules.
 - 2) Prepare combined Contractors' Construction Schedule for entire Project. Secure time commitments for performing critical construction activities from contractors.
 - i. Schedule and conduct contractor Progress Meetings as specified in Division 01 Section "Project Meetings." Record all Progress Meetings.

- j. Schedule, conduct, and record Coordination Meetings as specified in Division 01 Section "Project Meetings."
 - k. Coordinate sequence of activities to accommodate tests and inspections, and coordinate schedule of tests and inspections.
 - l. Locate existing permanent benchmarks, control points, and similar reference points, and establish permanent benchmarks on Project site.
 - m. Provide field surveys of in-progress construction and site work. Provide certification that work is located in accordance with the drawings.
 - n. Provide progress cleaning of common areas and coordinate progress cleaning of areas or pieces of equipment where more than one contractor has worked.
 - o. Coordinate protection of the Work.
 - p. Coordinate through-penetration firestopping and acoustic sealants installation.
 - q. Coordinate completion of interrelated punch list items.
 - r. Print and submit Record Drawings if installations by more than one Prime Contractor are indicated on the same Contract Drawing or Shop Drawing.
 - s. Coordinate preparation of operation and maintenance manuals if information from more than one Prime Contractor is to be integrated with information from other contractors to form one combined record.
 - t. Collect, maintain, and make available Material Safety Data Sheets for the Project.
 4. Temporary Facilities and Controls: Provide the following temporary facilities and controls in accordance with Division 01 Section "Temporary Facilities and Controls":
 - a. Provide common-use field office for use by all personnel engaged in construction activities.
- B. MEP Coordinator shall be provided by Mechanical Contractor.
1. MEP Coordinator shall be a full-time person experienced in coordination of mechanical, plumbing, and electrical work, including coordination of type of operations required for this Project.
 2. Activities of MEP coordinator include, but are not limited to, the following:
 - a. Schedule and sequence mechanical, plumbing, fire protection, and electrical activities.
 - b. Coordinate sharing access to workspaces by mechanical, plumbing and fire protection, and electrical contractors.
 - c. Coordinate integration of mechanical, plumbing and fire protection, and electrical work into limited spaces.
 - d. Coordinate protection of mechanical, plumbing and fire protection, and electrical contractors' work.
 - e. Coordinate cutting and patching for mechanical, plumbing, fire protection, and electrical work.
 - f. Prepare coordination drawings of ceiling cavities and mechanical rooms demonstrating the spatial relationship and necessary clearances within the available space above ceilings and within rooms for mechanical, plumbing, fire protection, electrical, and structural systems. Comply with the requirements for coordination drawings as specified in Division 01 Section "Project Coordination."
 - g. Coordinate tests and inspections for mechanical, plumbing, fire protection, and electrical work.
 - h. Coordinate mechanical, plumbing, fire protection, and electrical temporary services and facilities.

1.03 GENERAL REQUIREMENTS OF CONTRACTS

- A. Extent of Contract: Unless the Agreement contains a more specific description of the Work of each Contract, requirements indicated on Drawings and in Specification Sections determine which contract includes a specific element of Project.
1. Unless otherwise indicated, the Work described in this Section for each contract shall be complete systems and assemblies, including products, components, accessories, and installation required by the Contract Documents.
 2. Trenches and other excavation for the Work of each contract shall be the work of each contract for its own Work.
 3. Blocking, backing panels, sleeves, and metal fabrication supports for the work of each contract shall be the responsibility of each Prime Contractor for its own work.
 4. Roof-mounted equipment curbs for the work of each contract shall be provided by the responsibility of each Prime Contractor for its own work.
 5. Through-penetration firestopping at fire-rated assemblies for the work of each contract shall be the responsibility of each Prime Contractor for its own work.
 6. Acoustic sealants required for through-penetrations at sound-rated assemblies for the work of each contract shall be the responsibility of each Prime-Contractor for its own work.
 7. Furnishing and installation of access panels for the work of each contract shall be the responsibility of each Prime Contractor for its own work.
 8. Painting for the work of each contract shall be the work of the General Construction Contract.
 9. Furnishing and installation of covers for exposed piping, conduit, and similar services shall be the responsibility of each Prime Contractor for its own work.
 10. Cutting and Patching:
 - a. Floors:
 - 1) Each Contractor to cut floor as required to execute their respective scopes of Work. Each Contractor to repair subfloor level, and to prepare a smooth substrate for final flooring finish when Work is complete.
 - 2) Where existing floor finishes are scheduled to be removed, the General Contractor to remove floor finishes and any existing mastics, adhesives, primers, etc. down to existing concrete subfloor.
 - 3) General Contractor to provide subfloor patching and preparation as required to install scheduled finish floor materials.
 - 4) Where existing flooring has tested positive for containing hazardous materials and is scheduled for removal, a licensed hazardous materials contractor hired by the Owner shall remove/encapsulate asbestos containing mastic and provide a level substrate for installation of new floor by General Contractor.
 - b. Walls:
 - 1) All wall openings in visible areas of the final design will be patched by the General Contractor.
 - 2) For all openings in areas not visible in final design (i.e. above finished ceilings), the Mechanical Contractor, Plumbing Contractor, Electrical Contractor, and Sprinkler Contractor will cut holes and patch for their respective scopes of work.
 - 3) General Contractor to patch walls at existing light switch locations thermostat locations, and similar device locations. General Contractor to coordinate with Mechanical Contractor and Electrical Contractor.
 - c. Ceilings:

- 1) Sprinkler Contractor to remove existing sprinkler heads, and any other items covered under Division 21 of the Specifications.
 - 2) Plumbing Contractor to remove existing plumbing equipment and devices covered under Division 22 of the Specifications.
 - 3) Mechanical Contractor to remove existing diffusers, grilles, vents, and any other items covered under Division 23 of the Specifications.
 - 4) Electrical Contractor to remove existing lighting, fire alarm devices, speakers, clocks, data devices and wiring, and any other items covered under Division 26 through 28.
 - 5) General Contractor to remove all ceiling tiles and grid and any other remaining ceiling equipment and materials.
 - 6) General Contractor to reinstall new ceiling and grid in all scope of work areas after Plumbing Contractor, Mechanical Contractor, Electrical Contractor, and Sprinkler Contractor work is complete.
 - 7) Each individual prime contractor will be required to cut their own ceiling tiles for their respective devices.
- d. Roof:
- 1) Each Contractor to cut roof as required to execute their respective scopes of Work.
 - 2) Each Contractor is responsible for coordinating their required roof penetrations with the General Contractor. General Contractor to supply and install required roof deck supporting steel at openings including roof dunnage steel.
 - 3) Roofing Contractor to patch and flash new roof system around all curbs, supports, penetrations and openings.
 - 4) Roofing Contractor to provide temporary weather protection as required at all penetrations and openings.
- e. Modular Classroom Removal:
- 1) Plumbing Contractor to cut any plumbing work at the modular classroom foundation. Plumbing Contractor to remove abandoned sections of plumbing piping from foundation out to the nearest active pipe or line.
 - 2) Electrical Contractor to cut any electrical work at the modular classroom foundation. Electrical Contractor to remove abandoned sections of electrical conduit and ductbanks from foundation out to the nearest active conduit or line.
 - 3) Once all utilities are disconnected at the modular classrooms, removal of the modular classroom to be completed by the Owner.
 - 4) Building foundations for the modular classroom to be removed in their entirety by the Site Contractor. The Site Contractor shall restore the area of the modular classroom to grade with fill material and top soil, and stabilize using permanent seed mix.
- B. Temporary Facilities and Controls: In addition to specific responsibilities for temporary facilities and controls indicated in this Section and in Section 015000 "Temporary Facilities and Controls," each contractor is responsible for the following:
1. Installation, operation, maintenance, and removal of each temporary facility necessary for its own normal construction activity, and costs and use charges associated with each facility, except as otherwise provided for in this Section.
 2. Plug-in electric power cords and extension cords, supplementary plug-in task lighting, and special lighting necessary exclusively for its own activities.
 3. Temporary enclosures for its own construction activities.

4. Staging and scaffolding for its own construction activities.
5. General hoisting facilities for its own construction activities.
6. Waste disposal facilities, including collection and legal disposal of its own demolition and construction debris, hazardous, dangerous, unsanitary, or other harmful waste materials.
7. Progress cleaning of work areas affected by its operations on a daily basis.
8. Secure lockup of its own tools, materials, and equipment.
9. Construction aids and miscellaneous services and facilities necessary exclusively for its own construction activities.
10. Dehumidification and Ventilation Equipment required to perform installation of contractor's work, if required by that installation process.
11. Provide dust control to prevent unnecessary air-borne dust from dispersing through construction operations.
12. First Aid Supplies.
13. Fire Extinguishers.
14. Each Prime Contractor is responsible for providing temporary facilities, measures, protection, etc. of the existing and new construction, materials, property, etc. as a part of their own demolition and construction activities. This temporary Work also includes the coordination and scheduling of providing the temporary facilities with other Prime Contractors as to not delay their Work.
15. Temporary Field Office Trailers and Temporary Storage and Fabrication Sheds.
 - a. General Contractor:
 - 1) Maximum size permitted: 8 foot by 40 foot.
 - 2) General Contractor will be responsible to provide tables, chairs, and plan table for use during project meetings.
 - b. Other Prime Contractors:
 - 1) Maximum size permitted: 8 foot by 20 foot.
 - 2) Only one trailer permitted is permitted for either temporary office use or temporary storage and fabrication.
 - c. Each Prime Contractor will be responsible for providing their own temporary power and data to their trailers and sheds.
 - d. Each Prime Contractor will be responsible for the delivery, maintenance, and removal of their trailers and sheds.
 - e. Each Prime Contractor will be responsible for restoring the existing site to its original condition prior to the start of the Work.
 - f. Each Prime Contractor shall be responsible for its own furniture, internet, and phone service.

1.04 GENERAL CONSTRUCTION CONTRACT

- A. Work in the General Construction Contract (Contract No. GC-1) includes, but is not limited to, Divisions 03 through 14 and the following:
 1. Remaining work not identified as work under other contracts.
 2. Foundations, including footings and foundation walls.
 3. Slabs-on-grade, including insulation.
 4. Below-grade building construction, including excavation, backfill, and insulation and waterproofing/dampproofing.
 5. Concrete pads at exterior doors.
 6. Superstructure, including floor and roof construction, except roof systems, and sprayed fire-resistive materials.
 - a. Coordinate the size and location of floor and roof openings with all Contractors.

7. Exterior closure, including walls, parapets, doors, and windows.
 8. Dumpster enclosure walls, foundations, and footings.
 9. Interior construction, including partitions, doors, interior glazed openings, and fittings.
 - a. Coordinate the size and location of wall openings with all contractors.
 10. Fire-protection specialties.
 11. Railings and finishes.
 12. Roof ladders and hatches.
 13. Interior finishes: Finish carpentry, architectural woodwork, interior specialties, floor and ceiling finishes, and painting.
 14. Miscellaneous items, including:
 - a. Concrete equipment pads, except where noted by other Prime Contractors.
 - b. Painting of exposed mechanical, plumbing, sprinkler, and electrical work.
- B. Temporary facilities and controls in the General Construction Contract include, but are not limited to, the following:
1. Temporary facilities and controls that are not otherwise specifically assigned to other contracts.
 2. Unpiped temporary toilet fixtures, wash facilities, and drinking water facilities, including disposable supplies from Notice to Proceed through the completion of construction.
 3. Temporary enclosure for building exterior, except as indicated.
 4. Dewatering facilities and drains.
 5. Project identification and temporary signs.
 6. Pest control.
 7. Temporary stairs.
 8. Temporary site enclosure fencing.
 9. Stormwater control.
 10. Temporary fire-protection facilities.
 11. Barricades, warning signs, and lights.
 - a. Provide for protection of workmen and public as required by applicable regulations, and for the protection of streets, lighting, hydrants, walks, curbs, and adjacent grounds and planting, for the duration of such operations. Repair all damage to the barricades, regardless of who caused the damage.
 - b. Warning lights shall be blinker type, battery or electrically operated. Open flame torches are not permitted.
 12. Security enclosure and lockup.
 13. Maintenance and restoration of Owner's existing facilities used as temporary facilities.
 14. Provide for all snow removal as required to access the construction site and work areas in order to maintain productivity after Notice to Proceed through the end of construction. Areas for snow removal also includes construction area and material lay-down area.
 15. Provide temporary staging/laydown space with temporary fencing and gates.

1.05 MECHANICAL CONSTRUCTION CONTRACT

- A. Work in the Mechanical Construction Contract (Contract No. MC-1) includes, but is not limited to, Division 23 and the following:
1. Central hot water and chilled water plants and piping systems.
 2. HVAC systems and equipment.
 3. HVAC instrumentation and controls.
 4. HVAC testing, adjusting, and balancing.
 5. Building automation system.
 6. Mechanical connections to equipment furnished by other contractors.

7. Kitchen Exhaust hood and ANSUL system.
8. Removal of refrigerant from HVAC equipment to be removed or demolished.
9. Concrete and maintenance pads required for mechanical equipment.
10. Install duct smoke detectors that are furnished under the Electrical Construction Contract. Refer to Electrical Drawings for locations where duct smoke detectors are located. Wiring to shut down the unit and close damper provided as part of this contract. Wiring to the fire alarm panel provided under the Electrical Construction Contract.

1.06 PLUMBING CONSTRUCTION CONTRACT

- A. Work in the Plumbing Construction Contract (Contract No. PC-1) includes, but is not limited to, Divisions 21 and 22 and the following:
 1. Plumbing fixtures.
 2. Domestic hot water heaters.
 3. Domestic and Fire water service extensions to new building addition.
 4. Domestic water distribution.
 5. Domestic water and fire services outside the building are existing to remain.
 6. Grease interceptor and concrete relieving pad.
 7. Sanitary waste within building to 5 feet beyond the exterior wall of the building.
 8. Stormwater drainage within building to 5 feet beyond the exterior wall of the building.
 9. Gas service from gas meter into the building and throughout the building by the Plumbing Contractor. Connection to the gas meter provided by the Plumbing Contractor.
 10. Special plumbing systems.
 11. Plumbing connections to equipment furnished by other contractors.
 12. Furnish roof drains, to be installed by Roofing Construction Contract.
 13. Concrete and maintenance pads required for plumbing equipment.
- B. Plumbing scope extends to no less than 5 feet beyond the exterior walls of the building unless noted otherwise.
- C. Temporary Facilities and Controls: Provide the following temporary facilities and controls for all Separate Contractors in accordance with Division 01 Section "Temporary Facilities and Controls":
 1. Temporary Construction Water.

1.07 ELECTRICAL CONSTRUCTION CONTRACT

- A. Work in the Electrical Construction Contract (Contract No. EC-1) includes, but is not limited to, Divisions 26 through 28 and the following:
 1. Site Electrical Distribution:
 - a. Remove utility poles, primary cabling, conduits, and concrete as shown on the contract documents and coordinate new utility service drop location with PECO.
 - b. Provide new primary service conductors, conduits, concrete, trenching, and backfill from new utility pole drop location as shown on the contract documents to the existing PECO secondary transformer.
 - c. Utilize existing secondary conduits for new secondary conductors from existing secondary transformer to existing switchboard inside the existing building.
 - d. Provide new telecom conduits, concrete, trenching, and backfill from utility pole to inside building as shown on the contract documents.
 - e. Provide new conduits, cabling, concrete, trenching, and backfill from existing generator to new emergency electrical equipment inside building.

2. Site Lighting:
 - a. Disconnect existing site lighting fixtures.
 - b. Remove existing lighting poles and concrete bases.
 - c. Remove existing wiring and conduit.
 - d. Install new light fixtures, poles, wiring, conduit, and concrete bases as per Drawings.
 3. Power and lighting at the flagpole lighting.
 4. Site communications and security.
 5. Electrical service and distribution.
 6. Exterior and interior lighting and light pole bases.
 7. Communication and security.
 8. Special electrical systems.
 9. Electrical connections to equipment furnished by other contractors.
 10. Temporary removal and relocation of the existing roof mounted EMS cell phone booster system. Relocation must be coordinated with the Owner and local authorities having jurisdiction. Final location will be identified by the Owner. Electrical Construction Contractor to anticipate a minimum of three moves of the booster system for the phasing of the Work.
 11. Concrete and maintenance pads required for electrical equipment.
 12. Furnish duct smoke detectors. Installation of duct smoke detectors to be completed under the Mechanical Construction Contract. Wiring to shut down the unit and close damper provided under the Mechanical Construction Contract. Wiring to fire alarm panel provided under this Contract.
- B. Temporary Facilities and Controls: Provide the following temporary facilities and controls for all Separate Contractors in accordance with Division 01 Section "Temporary Facilities and Controls":
1. Electric power service and distribution.
 2. Lighting, including site lighting.
 3. Electrical connections to existing systems and temporary facilities and controls furnished by the other contractors.

1.08 ROOFING CONSTRUCTION CONTRACT

- A. Work in the Roofing Construction Contract (Contract No. RC-1) includes, but is not limited to Section 074113.13 "Formed Metal Roof Panels", Section 074213.13 "Formed Metal Wall Panels", Section 075323 "Ethylene-Propylene-Diene-Monomer (EPDM) Roofing", Section 076200 "Sheet Metal Flashing and Trim", Section 077100 "Roof Specialties".
1. Demolition of the existing roof system, including but not limited to, copings, flashings, counterflashings, existing roof curbs scheduled for demolition, etc.
 2. Provide copings at dumpster enclosure, including blocking.
 3. Roofing, including roof insulation, coverings, flashings, roof specialties, and roof accessories.
 - a. At Roof Areas Cut by Another Contractor: Patch and flash new roof around all penetrations and openings.
 4. Create temporary tie-ins of rainwater conductors, temporary vents and other roof penetrations as required.
 5. Roofing Contractor to install roof drains (furnished by Plumbing Contractor) and all associated steel and materials for proper installation of roof drains. Plumbing Contractor to install piping for rainwater from roof drains, through floor and to 10'-0" from exterior of building.

6. Where Formed Metal Wall Panels and Formed Metal Roof Panels are indicated on the Drawings, the Roofing Construction Contract shall provide the metal wall panels, and shall also provide the sheathing, weather barrier, mineral wool insulation, and support framing and furring behind metal panels.
7. Where exterior signage is shown to be mounted over Formed Metal Wall Panels on the Drawings, the General Construction Contract shall be responsible for furnishing the signage, and the Roofing Construction Contract shall be responsible for installing the exterior signage over the Formed Metal Wall Panels.
8. Roofing Contractor to provide all roof blocking.
9. Roofing Contractor to provide all temporary roof protection.

1.09 SPRINKLER CONSTRUCTION CONTRACT

- A. Work in the Sprinkler Construction Contract (Contract No. SPC-1) includes, but is not limited to, Division 21 and the following:
1. New fire protection service distribution piping to all areas of the building. The entire building will be sprinkled.
 2. Concrete and maintenance pads required for fire sprinkler equipment.

1.10 SITEWORK CONSTRUCTION CONTRACT

- A. Work in the Site Construction Contract (Contract No. SC-1) includes, but is not limited to, Divisions 31 through 33 and the following:
1. Site preparation, including clearing, earthwork, and subdrainage systems.
 2. Site improvements, including roadways, parking lots, pedestrian paving, site development furnishings and equipment, flagpole, and landscaping.
 3. Sanitary sewerage and storm drainage from utility connection points to no less than 5 feet of the exterior walls of the building.
 4. Underground gas service from utility to the existing gas meter, including trenching and backfilling is by the Utility Company. Restoration of paving, hardscaping, landscaping, etc. from the utility to the gas meter and from the gas meter to the building provided by Sitework Contractor.
 5. Provide all of the subgrade areas under the building within 9" (+/-) of the GC's concrete pad elevation and 10'-0" out from the exterior wall/perimeter. Note: the "subgrade" will be a roughly graded area to receive the GC's concrete pad and stone base with a tolerance of +/- 1".
 6. Flagpole, foundation, and flag.
 7. Provide field surveys of in-progress construction and site work. Provide certification that the Work is in accordance with the drawings.
 8. Provide and maintain Erosion and Sediment Controls throughout duration of construction.
 9. Dumpster enclosure slab.
- B. Temporary facilities and controls in the Site Construction Contract include, but are not limited to, the following:
1. Mow grass to maintain maximum height of 6 inches in areas bound by construction fencing.
 2. Provide uniped sewers and drainage, including drainage ditches, dry wells, stabilization ponds, and containers.
 3. Tree and Plant Protection.
 4. Temporary roads and paved areas.

5. Snow removal.

PART 2 PRODUCTS (Not Used)

PART 3 EXECUTION (Not Used)

END OF SECTION 011200

ADDENDUM RECEIVED

Date: _____

To: Blackney Hayes Architects

Attention: _____

Project: Mary C. Howse Elementary School

Addendum Number _____

This correspondence acknowledges that we have received the above referenced Addendum.



Accepted by:

Name: _____

Title: _____

Date: _____

Signature: _____