

PENNBID CLARIFICATIONS  
March 24, 2024  
PENNBID CLARIFICATION #1  
TOWNSHIP OF CHESTER  
CHESTER TOWNSHIP POLICE STATION RENOVATIONS

The following questions were submitted via PENNBID.

1. Would it be possible to schedule a site visit?

**Please contact me and let me know what time you would like to visit? I can be reached at 1-856-404-0540. I will inform the police and they will allow entry.**

2. May we have a range of probable cost?

**The Township is not disclosing the budget for this project.**

3. Spec Sec. 011200 - Listed under Project Summary sub sect. 1.4 GC Contract:  
#9 & 10 Replacement Plumbing Fixture (please provide Specifications for new fixtures)

**Refer to updated Sections 011000 and 011200 (Attached)**

4. Can and RCP be provided for this project.

**There is no Reflective Ceiling Plan available.**

5. The Bid Form is showing 3 Prime contracts GC, EC and MC for this project, correct?  
Spec Sec. 011200 - Listed under Project Summary sub sect. 1.4 GC Contract:  
#11 Replacement of Interior Lighting. (Should list be listed under EC Contract?)

**Refer to updated Sections 011000 and 011200 (Attached)**

6. Which documents must be submitted with the bid?

**Refer to Table of Contents.**

Acknowledgement of Clarification #1

- A. Signed By: \_\_\_\_\_ (Type or print name).
- B. Title: \_\_\_\_\_ (Owner/Partner/President/Vice President).

## SECTION 011000

### SUMMARY

#### PART 1 - GENERAL

##### 1.01 SUMMARY

###### A. Section Includes:

1. Work covered by Contract Documents.
2. Work under Owner's separate contracts.
3. Contractor-installed products.
4. Contractor's use of site and premises.
5. Coordination with occupants.
6. Work restrictions.
7. Specification and Drawing conventions.

##### 1.02 PROJECT INFORMATION

###### A. Project Identification: Chester Township Police Department

1. Project Location: Chester Township Police Department  
1840 Harris Street  
Chester, PA 19013

###### B. Owner: Chester Township

1. Owner's Representative: Michael Galante PE, PP, CME

P: 1-856-404-0540

E: mgeassociaties@gmail.com

D. Project Coordinator for Multiple Contracts: The General Contractor selected and awarded the bid will serve as the Project Coordinator for Multiple Contracts.

## SECTION 011000

### SUMMARY

#### 1.03 WORK COVERED BY CONTRACT DOCUMENTS

A. The Work of Project is defined by the Contract Documents and includes, but is not limited to, the following:

1. An Alteration and modernization to police department offices and evidence room. Work also includes concrete sidewalk improvements. There are upgrades to the existing electrical and mechanical building systems, and other Work indicated in the Contract Documents.

B. Type of Contract:

1. Project will be constructed under coordinated, concurrent multiple contracts. See Section 011200 "Multiple Contract Summary" for a list of multiple contracts, a description of work included under each of the multiple contracts, and the responsibilities of Project Coordinator.

C. Owner's Responsibilities: Owner will perform the following, as applicable:

1. Provide to Contractor Owner-reviewed Product Data, Shop Drawings, and Samples.

D. Contractor's Responsibilities: The Work includes the following, as applicable:

1. Designate delivery dates of products in Contractor's construction schedule, utilizing earliest available delivery dates.
2. Review Owner-reviewed Product Data, Shop Drawings, and Samples, noting discrepancies and other issues in providing for products in the Work.
3. Receive, unload, handle, store, protect, and install products.
4. Make building services connections.
5. Protect products from damage during storage, handling, and installation and prior to Substantial Completion.
6. Repair or replace products damaged following receipt.

## SECTION 011000

### SUMMARY

#### 1.04 CONTRACTOR'S USE OF SITE AND PREMISES

A. Limits on Use of Site: Limit use of Project site to Work in areas the Contract limits indicated. Do not disturb portions of Project site beyond areas in which the Work is indicated.

1. Limits on Use of Site: Confine construction operations to permitted work scope areas.

2. Driveways, Walkways and Entrances: Keep driveways parking, loading areas, and entrances serving premises clear and available to Owner, Owner's employees, and emergency vehicles at all times. Do not use these areas for parking or for storage of materials.

a. Schedule deliveries to minimize use of driveways and entrances by construction operations.

b. Schedule deliveries to minimize space and time requirements for storage of materials and equipment on-site.

B. Condition of Existing Building: Maintain portions of existing building affected by construction operations in a weathertight condition throughout construction period. Repair damage caused by construction operations.

C. Condition of Existing Grounds: Maintain portions of existing grounds, landscaping, and hardscaping affected by construction operations throughout construction period. Repair damage caused by construction operations.

#### 1.05 COORDINATION WITH OCCUPANTS

A. Partial Owner Occupancy: Owner will occupy the premises during entire construction period, with the exception of areas under construction. Cooperate with Owner during construction operations to minimize conflicts and facilitate Owner usage. Perform the Work so as not to interfere with Owner's operations. Maintain existing exits unless otherwise indicated.

1. Maintain access to existing walkways, corridors, and other adjacent occupied or used facilities. Do not close or obstruct walkways, corridors, or other occupied or used facilities without written permission from Owner and authorities having jurisdiction.

## SECTION 011000

### SUMMARY

2. Provide not less than 72 hours' notice to Owner of activities that will affect Owner's operations.

B. Owner Limited Occupancy of Completed Areas of Construction: Owner reserves the right to occupy and to place and install equipment in completed portions of the Work, prior to

Substantial Completion of the Work, provided such occupancy does not interfere with completion of the Work. Such placement of equipment and limited occupancy shall not constitute acceptance of the total Work.

1. Engineer will prepare a Certificate of Substantial Completion for each specific portion of the Work to be occupied prior to Owner acceptance of the completed Work.

2. Obtain a Certificate of Occupancy from authorities having jurisdiction before limited Owner occupancy.

3. Before limited Owner occupancy, mechanical and electrical systems shall be fully operational, and required tests and inspections shall be successfully completed. On occupancy, Owner will operate and maintain mechanical and electrical systems serving occupied portions of Work.

4. On occupancy, Owner will assume responsibility for maintenance and custodial service for occupied portions of Work.

#### 1.06 WORK RESTRICTIONS

A. Comply with restrictions on construction operations.

1. Comply with limitations on use of public streets, work on public streets, rights of way, and other requirements of authorities having jurisdiction.

B. On-Site Work Hours: Limit work to between 7:00a.m. to 4:00p.m., Monday through Friday, unless otherwise indicated. Work hours may be modified to meet Project requirements if approved by Owner and authorities having jurisdiction.

D. Existing Utility Interruptions: Do not interrupt utilities serving facilities occupied by Owner or others unless permitted under the following conditions and then only after arranging for temporary utility services according to requirements indicated:

## SECTION 011000

### SUMMARY

1. Notify Engineer & Owner not less than two (2) days in advance of proposed utility interruptions.

2. Obtain Engineer's & Owner's written permission before proceeding with utility interruptions.

E. Noise, Vibration, Dust, and Odors: Coordinate operations that may result in high levels of noise and vibration, dust, odors, or other disruption to Owner occupancy with Owner.

1. Notify Engineer & Owner not less than two (2) days in advance of proposed disruptive operations.

2. Obtain Engineer's & Owner's written permission before proceeding with disruptive operations.

F. Smoking and Controlled Substance Restrictions: Use of tobacco products, alcoholic beverages, and other controlled substances on Owner's property is not permitted.

G. Employee Identification: Provide identification tags for Contractor personnel working on Project site. Require personnel to use identification tags at all times.

H. Employee Screening: Comply with Owner's requirements for drug and background screening of Contractor personnel working on Project site.

1. Maintain list of approved screened personnel with Owner's representative.

### 1.07 SPECIFICATION AND DRAWING CONVENTIONS

A. Specification Content: The Specifications use certain conventions for the style of language and the intended meaning of certain terms, words, and phrases when used in particular situations.

These conventions are as follows:

1. Imperative mood and streamlined language are generally used in the Specifications. The words "shall," "shall be," or "shall comply with," depending on the context, are implied where a colon (:) is used within a sentence or phrase.

2. Text Color: Text used in the Specifications, including units of measure, manufacturer and product names, and other text may appear in multiple colors or

## SECTION 011000

### SUMMARY

underlined as part of a hyperlink; no emphasis is implied by text with these characteristics.

3. Hypertext: Text used in the Specifications may contain hyperlinks. Hyperlinks may allow for access to linked information that is not residing in the Specifications. Unless otherwise indicated, linked information is not part of the Contract Documents.

4. Specification requirements are to be performed by Contractor unless specifically stated otherwise.

B. Division 00 Contracting Requirements: General provisions of the Contract, including General and Supplementary Conditions, apply to all Sections of the Specifications.

C. Division 01 General Requirements: Requirements of Sections in Division 01 apply to the Work of all Sections in the Specifications. All other Division Specifications are provided on the Contract Drawings.

D. Drawing Coordination: Requirements for materials and products identified on Drawings are described in detail in the Specifications. One or more of the following are used on Drawings to identify materials and products:

1. Terminology: Materials and products are identified by the typical generic terms used in the individual Specifications Sections.

2. Abbreviations: Materials and products are identified by abbreviations scheduled on Drawings and published as part of the U.S. National CAD Standard.

3. Keynoting: Materials and products are identified by reference keynotes referencing Specification Section numbers found in this Project Manual.

PART 2 - PRODUCTS (Not Used)

PART 3 - EXECUTION (Not Used)

END OF SECTION 011000

## SECTION 011200

### MULTIPLE CONTRACT SUMMARY

#### PART 1 - GENERAL

##### 1.01 SUMMARY

A. Section includes a summary of each contract, including responsibilities for coordination and temporary facilities and controls.

B. Specific requirements for Work of each contract are also indicated in individual Specification Sections and on Drawings.

##### 1.02 DEFINITIONS

A. Permanent Enclosure: As determined by Architect/Engineer, the condition at which roofing is insulated and weathertight; exterior walls are insulated and weathertight; and openings are closed with permanent construction or substantial temporary closures equivalent in weather protection to permanent construction.

##### 1.03 PROJECT COORDINATOR

A. Project coordinator shall be responsible for coordination between the General Construction Contract, Mechanical and Electrical Contract and other entities on the site.

1. General Construction Contractor shall act as and assume all responsibilities specified for Project Coordinator.

B. Mechanical/Electrical coordinator, who shall be under the direction of Project coordinator, shall be responsible for coordination between each other and Electrical Contract.

##### 1.04 PROJECT COORDINATOR RESPONSIBILITIES

A. Project Coordinator: Project Coordinator shall be experienced in administration and supervision of building construction, including Mechanical and Electrical work. Shall perform Project coordination activities for the multiple contracts, including, but not limited to, the following:

1. Provide typical overall coordination of the Work.



2. Coordinate shared access to workspaces.
3. Coordinate product selections for compatibility.
4. Provide overall coordination of temporary facilities and controls.
5. Coordinate, schedule, and approve interruptions of permanent and temporary utilities, including those necessary to make connections for temporary services.
6. Coordinate construction and operations of the Work with work performed by each Contract and other entities on site.
7. Prepare coordination drawings in collaboration with each contractor to coordinate work by more than one contract.
8. Coordinate sequencing and scheduling of the Work. Include the following:
  - a. 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.
  - b. Prepare combined Contractors' Construction Schedule for entire Project. Base schedule on preliminary construction schedule. Secure time commitments for performing critical construction activities from contractors. Show activities of each contract on a separate sheet. Prepare a simplified summary sheet indicating combined construction activities of contracts.
    - 1) Submit schedules for approval.
    - 2) Distribute copies of approved schedules to Engineer, Owner, and separate contractors.
9. Provide the selection of firestopping products manufacturer and provide coordination of firestopping work by each prime contractor.
10. Coordinate sequence of activities to accommodate tests and inspections, and coordinate schedule of tests and inspections.
11. Provide information necessary to adjust, move, or relocate existing utility structures affected by construction.
12. Locate existing permanent benchmarks, control points, and similar reference points, and establish permanent benchmarks on Project site.

13. Provide field surveys of in-progress construction and site work Provide certification that work is located in accordance with the drawings.
14. Provide progress cleaning of common areas and coordinate progress cleaning of areas or pieces of equipment where more than one contractor has worked.
15. Coordinate cutting and patching.
16. Coordinate protection of the Work.
17. Coordinate firestopping.
18. Coordinate the installation of fireproofing with the work or other trades
  - a. Coordinate the work to require the minimum amount of fireproofing removal and patching
  - b. Coordinate the installation of concealed blocking and supports for work of all primes.
  - c. Coordinate the sequence of work to the benefit of the project schedule
19. Coordinate completion of interrelated punch list items.
20. Coordinate preparation of Project Record Documents if information from more than one contractor is to be integrated with information from other contractors to form one combined record.
21. Print and submit Record Documents if installations by more than one contractor are indicated on the same Contract Drawing or Shop Drawing.
22. Collect record Specification Sections from contractors, collate Sections into numeric order, and submit complete set.
23. Coordinate preparation of operation and maintenance manuals if information from more than one contractor is to be integrated with information from other contractors to form one combined record.
24. Coordinate installation, shared use and removal of temporary facilities.

B. Responsibilities of Project coordinator for temporary facilities and controls include, but are not limited to, the following:

1. Provide common-use field office for use by all personnel engaged in construction activities for meetings and for Engineer's use. Office shall not be used for any

other purposes.

2. Provide furniture and equipment; power, telephone and janitorial service for common-use facilities.

3. Control and coordination of fire watch activities.

4. Surface protection of existing finishes to remain.

C. Mechanical/Electrical Coordinator: Full-time Mechanical/Electrical Coordinator shall be experienced in coordination of HVAC and Electrical construction, including coordination of type of operations required for this Project. Coordination activities of Mechanical/Electrical coordinator include, but are not limited to, the following:

1. Schedule and sequence Mechanical and Electrical activities.

2. Coordinate sharing access to workspaces by Mechanical and Electrical contractors.

3. Coordinate integration of Mechanical and Electrical work into limited spaces.

4. Coordinate protection of Mechanical and Electrical contractors' work.

5. Coordinate cutting and patching for Mechanical and Electrical and electrical work.

6. Prepare Mechanical and Electrical and electrical coordination drawings.

7. Coordinate tests and inspections for Mechanical and Electrical work.

8. Coordinate, Mechanical and Electrical, and electrical temporary services and facilities.

## 1.05 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. To the extent that the work of all of the contracts represents a complete and integrated whole, each prime contractor shall become thoroughly familiar with all of the construction documents. Work of a particular contract shall be substantially

located on the documents referenced below, but such references do not relieve each contractor for responsibility to provide work in compliance with requirements on all of the documents as follows:

a. Information contained on any construction document shall be enforceable on each contractor as indicated on drawings, by reference to contractor designations (GC, MC, and EC).

b. Dimensional information on the Architectural drawings that relates to the work of a particular contract shall be the responsibility of that contractor to install the item where located.

1) In the absence of specific dimensional information on the Architectural plans for exposed items provided by the Mechanical, and Electrical Contracts, consult Engineer for decisional requirements before installing exposed item.

c. In cases of conflicts, assignment of responsibilities shall be at the sole interpretation of the Engineer/Architect.

3. Local custom and trade-union jurisdictional settlements do not control the scope of the Work of each contract. When a potential jurisdictional dispute or similar interruption of work is first identified or threatened, affected contractors shall negotiate a reasonable settlement to avoid or minimize interruption and delays.

4. Concrete for the Work of each contract shall be provided by each contract for its own Work, except as noted otherwise.

5. Cutting and patching for the Work of each contract shall be provided by each contract for its own Work.

6. Through-penetration firestopping and fire blocking for the Work of each contract shall be provided by each contract for its own Work using products from the manufacturer as selected by the Project Coordinator.

7. Protections for the work of each contract shall be provided by each contract for its own work.

8. Protection of existing Owner facilities, equipment and finishes shall be provided by each contract for its work. . Where fire protection, lighting control, building management controls, pneumatic control or other similar systems exist and provide service to the existing facility, each Prime Contractor shall protect and prevent damage to existing system.

1) When diagnostic work is required to repair a damaged system where the damage is related to the work of the Prime Contracts, the cost for the diagnostic and repair work for the system shall be deducted from each prime contract equally unless a prime contractor accepts responsibility for the damage.

9. Noise Control: Each contract shall be responsible to control noise that may be disruptive to the police operations.

a. When using gasoline powered equipment inside an occupied building, this shall be limited to times when the building is not occupied. Alternatively use electric or compressed air powered equipment.

10. Dust and Smoke Control: Each contract shall be responsible to control dust and smoke production and distribution in occupied areas of the building that require work. Do not do work that produces dust, smoke or other air borne particulates without adequate control facilities. Protections include but are not limited to:

a. HEPA vacuums to collect dust.

b. Temporary dust enclosure.

c. Negatively pressurize the space and exhaust to a location not disruptive to the Owner.

d. Employ water spray for concrete saws.

e. When using gasoline powered equipment inside an occupied building, this shall be limited to times when the building is not occupied. Alternatively use electric or compressed air powered equipment.

11. Protection of Ceilings: Each contract shall be responsible to remove, carefully store and reinstall ceilings in rooms with above ceiling work for that contract where the ceiling in that room is indicated as existing to remain or has been newly installed. Where ceilings are damaged, the cost of replacement or repairs will be divided equally between prime contractors with above ceiling work in that room.

a. Where a Prime Contractor requires extended access above a newly installed ceiling, that Contractor shall coordinate with the GC to not install the permanent ceiling panels and that contractor shall provide and install temporary ceiling panels in place of the permanent ceiling panels. Temporary ceiling panels can be salvaged from demolition work (if

applicable), or reused from some other source, or may be the lowest cost panel available to that Contractor. When access is no longer required, that Contractor shall remove the temporary panels and coordinate the permanent installation of ceiling tiles with the GC.

12. Concealed sealants for the Work of each contract shall be provided by each contract for its own Work..

13. Access doors and frames or panels for permanent access to work of each contract shall be provided by each contract for its own work.

14. Within five working days after preliminary horizontal bar-chart-type construction schedule submittal has been received from Project Coordinator, submit a matching preliminary horizontal bar-chart schedule showing construction operations sequenced and coordinated with overall construction.

15. Project closeout requirements, including preparation of project record drawings

B. Substitutions: Each contractor shall cooperate with other contractors involved to coordinate approved substitutions with remainder of the work.

1. Project coordinator shall coordinate substitutions.

C. 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. Its own field office, complete with necessary furniture, utilities, and telephone service.

4. Generators for powering welders.

5. Generators for equipment requiring three phase power. This shall also include temporary power for 3-phase permanent equipment that must be tested before connection to and/or availability of permanent power supply.

6. Its own storage and fabrication sheds.

7. Special or unusual hoisting requirements for its own construction activities, including hoisting loads in excess of 2 tons, hoisting material or equipment outside building enclosure.

8. Trash dumpsters and removal service, for demolition debris and waste as a result of the work of its own contract.

a. Include collection and legal disposal of its own hazardous, dangerous, unsanitary, or other harmful waste materials.

9. Progress cleaning of its own areas on a daily basis.

a. Contractors who create dust, debris or other nuisances to the Owner in areas identified as non-primary work areas shall bear the costs of clean up incurred by the Owner. The payment shall be directly to the Owner.

b. If the disruption is localized to a particular and defined area less than 150 square feet, then the Contractor will be offered the option to clean up the area with his own forces first. If the disruption is beyond the limits indicated above, then the Owner will clean and the Contractor shall pay the costs of cleaning directly to the Owner

10. Secure lockup of its own tools, materials, and equipment.

11. Construction aids and miscellaneous services and facilities necessary exclusively for its own construction activities.

12. Surface protection of its own work.

D. Temporary Heating, Cooling, and Ventilation: The General Construction Contract is responsible for temporary heating, cooling, and ventilation, including utility-use charges, temporary meters, and temporary connections.

E. Temporary Electric Power Service, Distribution and Lighting: Electrical Contractor is responsible for temporary electric power service, distribution and lighting systems. Utility-use charges shall be included in contracts as specified below.

F. Temporary Water Distribution Piping: Mechanical Contractor is responsible for piping from tanker and public supply when available. Include connections to the public system, when available, and electric pumps to raise water to required levels from temporary tanker water source. Utility-use charges shall be included in contracts as specified below.

G. Temporary Water Service: General Construction Contractor is responsible for provision of truck mounted tank water supply until time that public water supply is available on site.

H. Temporary Sanitary Facilities: General Construction Contractor is responsible for sanitary facilities, including toilets, wash facilities, and drinking-water facilities, including use, rental and maintenance charges.

I. Telephone Service: General Construction Contractor is responsible for temporary telephone service throughout construction period for common-use facilities.

J. Use Charges: Cost or use charges for temporary facilities are not chargeable to the Owner or Architect/Engineer. Contractor's cost or use charges as assigned below for temporary services or facilities will not be accepted as a basis of claim for an adjustment in the Contract Sum or Contract Time. Contractor's responsibility for cost and use charges extend from the time of installation of the temporary facility or service to no earlier than Substantial Completion for entire work. Comply with the following:

1. Sewer Service: Restrooms are available within the Police Headquarters.
2. Water Service: Water Service is available at the Police Headquarters.
3. Electric Power Use Charges: Electrical Power is available at the Police Headquarters.

#### 1.06 GENERAL CONSTRUCTION CONTRACT

A. Work in the General Construction Contract includes all labor, materials, equipment and services necessary for the architectural, and structural construction plus other activities traditionally recognized as general construction. Work shall be defined in the Architectural (A-Series) and Demolition (D-series) drawings and in the General Conditions and Specifications. Work includes Project Coordination and related administration responsibilities. Work of this contract includes, but is not limited to, the following:

NOTE: Not knowing if asbestos exists in the building the General Construction Contract is responsible for asbestos abatement if found in concealed locations as outlined in the unit price and allowance specification, the services of a licensed and qualified asbestos abatement subcontractor shall be assumed. Including findings by other prime contractors:

1. Environmental Abatement
2. Selective demolition.
3. Exterior closure, including walls, doors, and windows.
4. Exposed sealants.
5. Top of fire resistive joint systems.



6. Firestopping for openings not related to work of other contracts.
7. Interior construction, including partitions, doors, interior glazed openings, and fittings.
8. Ceramic Tile Installation.
9. Masonry Construction.
10. Miscellaneous Interior finishes and finish carpentry.
11. Miscellaneous items, including painting of Mechanical, 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 the Mechanical Contract, and Electrical Contract.
2. Project identification and temporary signs.
3. General waste disposal facilities for general cleaning of building and site.
4. Temporary fire-protection equipment.
5. Security enclosure and lockup.
6. Restoration of Owner's existing facilities used as temporary facilities.
- 7 Final cleaning of facilities. Perform this for the work area of each phase at the end of each phase.

#### 1.07 MECHANICAL CONTRACT

A. The Mechanical Contract shall include all labor, material, equipment and services necessary for the complete construction HVAC Work and work of other piped systems shown on the Mechanical (M-Series) drawings. The Mechanical Contract includes, but is not limited to, the following:

1. Heat generation.
2. HVAC distribution.
3. HVAC instrumentation and controls.

4. HVAC testing, adjusting, and balancing.
5. Building automation system.
6. Plumbing fixtures.
7. Domestic water distribution within building.
8. Sanitary waste within building.
9. Natural gas piping within building.

B. Temporary facilities and controls in the Mechanical Contract include, but are not limited to, the following:

1. Piped water service.
2. Plumbing connections to existing systems and temporary facilities and controls furnished by the General Construction Contract and Electrical Contract.

#### 1.08 ELECTRICAL CONTRACT

A. The Electrical Contract shall include all labor, material, equipment and services necessary for the complete construction of all electrical Work shown on Electrical (E-Series drawings and Specifications. Work in the Electrical Contract includes, but is not limited to, the following:

1. Electrical power service and distribution.
2. Interior lighting.
3. Limited fire detection system extension.
4. Electrical connections to equipment furnished by the General Construction Contract and Mechanical Contract.

B. Temporary facilities and controls in the Electrical Contract include, but are not limited to, the following:

1. Electric power service and distribution.
2. Lighting.

3. Electrical connections to existing systems and temporary facilities and controls furnished by the General Construction Contract Mechanical Contract and Electrical Contracts.

PART 2 - PRODUCTS (Not Used)

PART 3 - EXECUTION (Not Used)

END OF SECTION 011200