



# **PROJECT SPECIAL PROVISIONS**

## **FURROW ROAD IMPROVEMENTS PROJECT (LIGHTING)**

**EPC PROJECT NUMBER: 555538**

**MARCH 30, 2026**

**EL PASO COUNTY DEPARTMENT OF PUBLIC WORKS  
FURROW ROAD IMPROVEMENTS PROJECT (LIGHTING)**

The Standard Specifications for Construction for this Project shall consist of the applicable sections and subsections of Version 1 of the 2025 "Colorado Department of Transportation Standard Specifications for Road and Bridge Construction."

The following Project Special Provisions take precedence over Standard Specifications or Plans and supplement or amend the referenced "Standard Specifications for Road and Bridge Construction" 2025, Version 1 by the Colorado Department of Transportation, which is to be used to control construction of this Project.

**PROJECT SPECIAL PROVISIONS**

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**CDOT STANDARD SPECIAL PROVISIONS**

(applicable as of 03/30/2026)

<b>Description</b>	<b>Date</b>	<b>No. of Pages</b>
Revision of Section 108 – Liquidated Damages	(July 1, 2025)	1
Special Construction Requirements, Fire Protection Plan	(July 1, 2025)	2

## **NOTICE TO BIDDERS**

El Paso County Project Engineer - Alissa Werre  
Phone: (719) 238-8080

The above referenced individual or her assign(s) are the only representatives of the Department with authority to provide any information, clarification, or interpretation regarding the plans, specifications, and any other contract documents or requirements.

## **COMMENCEMENT AND COMPLETION OF WORK (WORKING DAY)**

The services called for shall commence on the date of contract execution by all Parties and shall be completed within **15 Working Days**. The time count shall begin upon receipt of the Notice to Proceed. A Limited Notice to Proceed will be provided to the Contractor prior to the Notice to Proceed for the purpose of ordering certain materials for the project that may require substantial lead time prior to delivery to the site, permitting and other non-construction tasks. Construction Work shall commence upon Notice to Proceed.

If materials stockpiling begins before the beginning date, contract time will not be charged for the stockpiling effort. Stockpiling of materials before the beginning date is subject to the Engineer's approval. If such approval is given, stockpiled material will be paid for in accordance with Sections 109 and 626.

**REVISION OF SECTION 101  
DEFINITIONS AND TERMS**

Certain terms utilized in the Specifications referred to above shall be interpreted to have different meanings (where applicable) within the scope of this Contract. When used in reference to compliance with laws and regulations, or the source of specifications or drawings, the terms shall retain their original meaning. A summary of redefinitions follows:

The following sections are amended for purposes of identification of the Owner and responsible parties for control of the construction of this project.

**CONTRACT MODIFICATION ORDER:** In addition to the definition given in the "CDOT Standard Specifications", the term "Contract Modification Order" shall also include and be synonymous with the term "Change Order".

**PROJECT ENGINEER OR ENGINEER:** This term shall mean the El Paso County Engineer, El Paso County Department of Public Works or designated representative.

**OWNER:** The term "OWNER" shall refer to the El Paso County Department of Public Works, acting through and on behalf of the El Paso County Board of County Commissioners.

Other additional terms that may be utilized in the Standard Specifications shall be interpreted to have different

meanings within the scope of this Contract. A summary of redefinitions follows:

- a. "CDOT Resident Engineer": shall mean the County Engineer, El Paso County, Colorado or designated representative.
- b. "County" or "EPC" shall mean El Paso County, Colorado.
- c. "Department" shall mean El Paso County, Colorado, Department of Public Works, Engineering Division.
- d. "Department of Transportation" shall mean El Paso County, Department of Public Works, Engineering Division.
- e. "CDOT Resident Engineer" shall mean the County Engineer, El Paso County, Colorado or designated representative.
- f. "Engineer" shall mean the County Engineer, El Paso County, Colorado, or designated representative.
- g. "Regional Transportation Director" shall mean the El Paso County Department of Public Works, Engineering Division.
- h. "State, State of Colorado, or State Department of Transportation or CDOT" shall mean El Paso County, Colorado (where applicable).

**REVISION OF SECTION 102  
BIDDING REQUIREMENTS AND CONDITIONS**

**Section 102** of the Standard Specifications is hereby revised for this project as follows:

**Subsection 102.01** - Pre-Qualification of Bidders, is deleted in its entirety.

**Subsection 102.02** – Contents of Proposal Forms, is deleted in its entirety. Bidders shall reference the El Paso County Invitation for Bids.

**Subsection 102.03** shall be revised as described: all references to “proposal form” shall be replaced with “bid form”.

**Subsection 102.04** - Interpretation of Plans and Specifications, is deleted in its entirety. Bidders shall reference the El Paso County Invitation for Bids.

**Subsection 102.05** shall include the following:

The following construction documents are available to all bidders:

**FURROW ROAD IMPROVEMENTS**

- Standard Special Provisions
- Project Special Provisions
- Construction Plans

3D modeling data is available in DTM and DGN formats. Available 3D modeling data consists of survey files and design model files.

The County does not warrant the 3D modeling data, and this information is not considered to be a part of the Contract. If bidders use the 3D modeling data in preparing a proposal or planning and prosecuting the Work, it is used at their own risk, and bidders are responsible for all conclusions, deductions, and inferences drawn from the 3D modeling data.

**REVISION OF SECTIONS 102, 103, 106, 108 AND 109  
B2GNow**

**Sections 102, 103, 106, 108 and 109** of the Standard Specifications are hereby revised for this project as follows:

Requirements and references to B2GNow do not apply to this project.

**REVISION OF SECTION 103  
AWARD AND EXECUTION OF CONTRACT**

**Section 103** of the Standard Specifications is hereby revised for this project as follows:

**Subsection 103.01** – Consideration of Proposals, is deleted in its entirety. Bidders shall reference the El Paso County Invitation for Bids.

Add **Subsection 103.05** Contract Duration

The contract will remain open until all Work has been completed and accepted by the County, all permit requirements have been met, and all permits have been closed.

**REVISION OF SECTION 105  
PLANS**

**Subsection 105.02(b)** shall include the following:

The Contractor shall coordinate with the Project Inspector to supply the Engineer upon completion, an as-constructed set of plans showing the locations of items that were changed during construction and any other pertinent information that altered from the construction bid set plans. The changes will be “red-lined” and agreed upon by the Contractor and the Engineer. Costs associated with the as-constructed plans shall be included in the Work.

**Subsection 105.09** shall be deleted and replaced with the following:

**105.09 Coordination of Plans, Specifications, Supplemental Specifications, and Special Provisions.** The Plans, Project Special Provisions, CDOT Standard Special Provisions, and all supplementary documents are essential parts of the Contract, and a requirement occurring in one is as binding as though occurring in all. They are intended to be complementary and to describe and provide for a complete work.

In case of discrepancy, the order of precedence is as follows:

- (1) Project Special Provisions
- (2) Project Plans
- (3) Standard Specifications
  - a. CDOT Standard Special Provisions
  - b. CDOT Standard Specifications for Road and Bridge Construction (2025)
- (4) CDOT M&S Standard Plans

The Contractor shall not take advantage of any apparent error or omission in the Contract. If the Contractor discovers an error or omission, the Contractor shall immediately notify the Engineer. The Engineer will make corrections and interpretations as necessary to fulfill the intent of the Contract.

**REVISION OF SECTION 107  
LEGAL RELATIONS AND RESPONSIBILITY TO PUBLIC**

**Section 107** of the Standard Specifications is hereby revised for this project as follows:

**Subsection 107.02** shall include the following:

Unless otherwise specified, the Contractor shall procure all permits and licenses; pay all charges, fees, and taxes; and give all notices necessary and incidental to the due and lawful prosecution of the Work. The following permits are required for the Project and shall be obtained by the Contractor:

- Work in the ROW Permit (El Paso County) – fees will be waived

The Contractor shall comply with all permit provisions and requirements and guidance documents. The costs of these permits will not be paid for separately but shall be included in the Work.

**Subsection 107.06 (d)** Competent Persons shall include the following:

(20) Traffic Control

**Subsection 107.12** shall include the following:

The Contractor shall protect all existing vegetation (including trees, shrubs, ground covers, grasses, wetlands & riparian) in the project area, except for that vegetation, which must be removed to accommodate construction of the project as shown on the plans.

The Contractor shall perform all the Work in such a manner that the least environmental damage will result. All questionable areas or items shall be brought to the attention of the Engineer for approval prior to removal or any damaging activity.

**REVISION OF SECTION 108  
PROSECUTION AND PROGRESS**

**Section 108** of the Standard Specifications is hereby revised for this project as follows:

**Subsection 108.02** shall be replaced with the following:

The Contractor shall not commence Work prior to the issuance of a "Limited Notice to Proceed". Construction of the project is anticipated to begin in the Summer of 2026. A Limited Notice to Proceed will be issued to allow the awarded Contractor to order materials and obtain permits in advance of construction as required. The "Notice to Proceed" will specify the date on which contract time commences.

**Subsection 108.03(b)** shall include the following:

A Project Schedule will be submitted to the Engineer for approval. All work performed by the Contractor or any of the Contractor's agents during a working day shall be accomplished within pre-established working hours. Neither the Contractor nor any of the Contractor's agents shall work at times outside of the daily working hours without prior written approval by the Engineer. Requests for changes in working hours shall be submitted to the Engineer in writing at least 48 hours before the proposed change in working hours would take effect.

A CPM schedule will be required. Schedules submitted for this bid shall use an assumed start date. Salient features to be shown on the Contractor's progress schedule are:

- Order Solar Lighting System
- Construction Surveying
- Mobilization
- Traffic Control
- Utility Locates and Potholing
- Other items or milestones

The Contractor shall submit a .pdf copy of the critical path baseline schedule and method statement (as applicable) to the Engineer each month, 5 working days prior to the estimate cutoff date. Payment of the estimate will be released after review and acceptance of the updated schedule. Minimum review time will be 5 working days. The electronic copy shall be submitted via pdf.

**Subsection 108.05** shall include the following:

All construction activities shall be completed Monday through Friday during daylight hours or between 7:00 am and 7:00 pm, whichever is stricter. Weekend construction Work will be considered provided that the Contractor submits request(s) a minimum of four (4) working days prior to the weekend activities.

**REVISION OF SECTION 208  
CONCRETE WASHOUT**

**Section 208** of the Standard Specification is hereby revised as follows:

**Subsection 208.02(I)** *Prefabricated Concrete Washout Structure* shall be deleted and replaced with the following:

Prefabricated Concrete Washout Structure (Type 1). Type 1 portable bins may be used at the Contractor's discretion as appropriate for the location and the work. It shall consist of a watertight multi-use container designed to contain liquid concrete washout wastewater, solid residual concrete waste from washout operations, and residue from saw cutting, coring, grinding, grooving, and hydro-concrete demolition. Minimum capacity including freeboard shall be 440 gallons.

Prefabricated Concrete Washout Structure (Type 2). Type 2 portable bins may be used at the Contractor's discretion as appropriate for the location and the work. It shall consist of a watertight one-time use container designed to contain liquid concrete washout wastewater, solid residual concrete waste from washout operations, and residue from saw cutting, coring, grinding, grooving, and hydro-concrete demolition. The structure shall have a system to secure to the ground. Minimum capacity including freeboard shall be 50 gallons.

No additional compensation will be provided to the Contractor for their use.

**Subsection 208.11, paragraph 4** shall be deleted and replaced with the following:

Concrete washout structure will not be measured and paid for separately but shall be included in the work.

**Subsection 208.12, paragraph 6** shall be deleted and replaced with the following:

Concrete washout structure, whether constructed or prefabricated, includes all work and materials required to install, maintain, and remove the item. Maintenance and relocation, as required, of these structures throughout the duration of the project will not be measured and paid for separately but shall be included in the work.

**REVISION OF SECTION 613  
LIGHTING**

**Section 613** of the Standard Specifications is hereby revised for this project to include the following:

**Subsection 613.01** shall include the following:

All materials, construction and installation shall be per lighting manufacturer's specifications.

**Subsection 613.02 (f)** Luminaire shall include the following:

Solar integral array, single head roadway area head shall be Lumec Roadfocus Solar, Type III Short/house side shield, with integral occupancy sensor or approved equal.

**Subsection 613.02 (l) (4)** shall be replaced by the following:

(4) Luminaire manufacturer's product information including data in Illuminating Engineering Society of North America (IESNA) format, IESNA photometric distribution type for vertical and lateral distribution (example: B1-U0-G1, Type III Medium), and a photograph or line drawing showing the photometric zero azimuth in plan view and at least one elevation view. Product information shall also include all test results as required in section 715.04.

**Subsection 613.02 (l) (5)** shall be replaced by the following:

(5) Luminaire mounting hardware including, but not limited to, any arms or brackets.

**Subsection 613.02 (l) (6)** shall be replaced by the following:

(6) Luminaire Lumen Range corresponding to the pay item description(s).

**Subsection 613.05** Light Standards shall include the following:

The Contractor shall submit a color sample to El Paso County for approval.

**METHOD OF MEASUREMENT**

**Subsection 613.14** shall include the following:

The installed and accepted quantities will be paid for at the contract unit price for each of the pay items listed below that appear in the plans and bid schedule. Each "Solar Lighting System (CIP)" shall include the following components for necessary operation: LED roadway luminaire, integrated solar photovoltaic panel, battery energy storage system, charge controller, luminaire pole, pole base cover, luminaire mounting hardware, photoelectric control, factory setup/programming, all mounting accessories, labor and equipment required for a complete installation.

**REVISION OF SECTION 613  
LIGHTING  
-continued-**

**BASIS OF PAYMENT**

**Subsection 613.15** shall include the following:

Payment will be made under:

<b>Pay Item</b>	<b>Pay Unit</b>
Solar Lighting System (CIP)	Each
Light Standard Foundation	Each

**REVISION OF SECTION 625  
CONSTRUCTION SURVEYING**

**Section 625** of the Standard Specifications is hereby revised as follows:

**Subsection 625.04** is hereby revised to include the following:

All surveying and staking required for this Project shall be *provided by El Paso County*. Any survey information required by the Contractor shall be requested in writing at least ten (10) working days prior to when it is needed.

All survey staking destroyed by the Contractor will be replaced at the Contractor's expense. All existing survey monuments and property corners located inside and outside of the Project limits, that are damaged or destroyed by the Contractor shall be replaced at the Contractor's expense.

**REVISION OF SECTION 630  
TRAFFIC CONTROL**

**Section 630** of the Standard Specifications is hereby revised for this project as follows:

**Subsection 630.10(a)** shall include the following:

The following documents shall control the preparation of the MHT listed in order of precedence:

- (1) Plans, Specifications and Special Provisions for this project
- (2) *Manual on Uniform Traffic Control Devices (MUTCD)*
- (3) Colorado Department of Transportation *Standard Specifications (2025 edition)*
- (4) Colorado Department of Transportation *M&S Standards (2019 edition and updates)*

**Subsection 630.13 General** shall include the following:

Unless otherwise approved by the Engineer, the Contractor’s equipment shall follow normal and legal traffic movements. The Contractor’s ingress and egress of the work area shall be accomplished with as little disruption to traffic as possible. Traffic control devices shall be removed by picking up the devices in a reverse sequence to that used for installation. This may require moving backwards through the work zone. When located behind barrier or at other locations shown on approved traffic control plans, equipment may operate in a direction opposite to adjacent traffic.

During the construction of this project, traffic shall use the present traveled roadway unless identified on the plans or approved by the Engineer. The Contractor shall not have stationary construction equipment or materials in the lanes open to traffic at any time, unless approved by the Engineer.

**METHOD OF MEASUREMENT**

**Subsection 630.17** paragraphs 1-3, 6, 8, and 10 shall be deleted and replaced with the following:

The foregoing requirements, Traffic Control Management, Traffic Control Inspections and all traffic control devices including, but not limited to signs, channelizing devices, and barricades will not be measured separately but will be included in the lump sum payment for Traffic Control (Special).

**BASIS OF PAYMENT**

**Subsection 630.19** is hereby revised to include the following:

25% of the payment for Traffic Control (Special) shall be made when Traffic Control is in place and 75% of the payment will be made when the project is complete and all Traffic Control has been removed.

<b>Pay Item</b>	<b>Pay Unit</b>
Traffic Control (Special) LS	Lump Sum

**FORCE ACCOUNT ITEMS**

**DESCRIPTION**

This special provision contains the Department's estimate for force account items included in the Contract. The estimated amounts marked with an asterisk will be added to the total bid to determine the amount of the performance and payment bonds. Force Account Work shall be performed as directed by the Engineer.

**BASIS OF PAYMENT**

Payment will be made in accordance with subsection 109.04. Payment will constitute full compensation for all Work necessary to complete the item.

Force account Work valued at \$5,000 or less, that must be performed by a licensed journeyman in order to comply with federal, state, or local codes, may be paid for after receipt of an itemized statement endorsed by the Contractor.

<b><u>Force Account Item</u></b>	<b><u>Estimated Quantity</u></b>	<b><u>Amount</u></b>
F/A Minor Contract Revisions	F.A.	\$ 10,000*

F/A Minor Contract Revisions – Consists of minor Work authorized and approved by the Engineer, which is not included in the contract plans or specifications, and is necessary to accomplish the scope of Work of this contract.

**UTILITIES**

The known utilities within the limits of this project are:

UTILITY	CONTACT / EMAIL	PHONE
Black Hills Energy (BHE)	Marcus Henderson <a href="mailto:Marcus.Henderson@blackhillscorp.com">Marcus.Henderson@blackhillscorp.com</a>	Mobile: (719) 502-5594
Comcast	Leo Coats <a href="mailto:Leo_Coats@comcast.com">Leo_Coats@comcast.com</a>	Mobile: (719) 675-4657
El Paso County	Tim Stickel <a href="mailto:timstickel@elpasco.com">timstickel@elpasco.com</a>	Mobile: (719) 337-2837
Mountain View Electric Association (MVEA)	Les Ulfers <a href="mailto:les.u@mvea.coop">les.u@mvea.coop</a>	Office: (719) 494-2682
Unite Private Networks	Raymond Schwab <a href="mailto:raymond.schwab@upnfiber.com">raymond.schwab@upnfiber.com</a>	Mobile: (720) 354-6047
Conexon	Trent Alexander <a href="mailto:Trent.Alexander@conexon.com">Trent.Alexander@conexon.com</a>	Mobile: (719) 650-9390
Woodmoor Water & Sanitation District (WWSD)	Jessie Schaffer <a href="mailto:jessies@woodmoorwater.com">jessies@woodmoorwater.com</a>	Office: (719) 488-2525 x 14
	Dan LaFontaine (Operations) <a href="mailto:danl@woodmoorwater.com">danl@woodmoorwater.com</a>	Office: (719) 488-2525 x 18

The work described in these plans and specifications requires coordination between the Contractor and the utility owners in accordance with Subsection 105.11 in conducting their respective operations.

Impacts to utilities and relocations are *not* anticipated. The Contractor shall make every effort to avoid and protect all utilities. Prior to excavating or performing any earthwork operations, the Contractor shall positively identify all existing utilities (by potholing if necessary) and protect in place when constructing the project. The Contractor shall positively locate all potential conflicts with existing underground utilities and proposed construction, as determined by the Contractor according to proposed methods and schedule of construction. The Contractor shall recommend modifications to the construction plans to avoid existing underground facilities as needed, for approval by the Engineer.

The Contractor shall coordinate their work with the owners of utilities within the Project limits. Coordination with utility owners includes, but is not limited to, conducting necessary utility coordination meetings, providing and updating an accurate construction schedule which includes all utility work elements as applicable, providing notification of upcoming required utility work elements as the construction schedule indicates, allowing the expected number of working days for utilities to complete necessary relocation work, and all other necessary accommodations as directed by the Engineer.

**UTILITIES**  
**-continued-**

The Contractor shall work with utility owners to identify required work elements, traffic control, and to verify schedules. Changes to schedule by the Contractor shall be clearly communicated with the Utility Owners immediately.

Utility owner(s) shall provide Traffic Control for utility work unless otherwise coordinated and approved by the Engineer and the Contractor. Utility owner(s), in coordination with the Contractor, shall provide MHT(s) to the Engineer and shall not proceed with utility work until the Contractor and the Engineer concur with utility owner's MHT(s).

Utility owner(s) shall provide their own Surveying and/or Staking of utility relocations to be performed by the utility owner unless otherwise coordinated and approved by the Engineer. El Paso County shall provide survey staking for proposed improvements as described in Revision of Section 625 Construction Surveying.

The Contractor and Utility providers shall comply with Article 1.5 of Title 9, CRS ("Excavation Requirements") when excavating or grading is planned in the area of underground utility facilities. The Contractor shall notify all affected utilities at least two (2) business days, not including the actual day of notice, prior to commencing such operations. The Contractor shall contact the Utility Notification Center of Colorado (UNCC) at phone no. **811**, to have locations of UNCC registered lines marked by member companies. All other underground facilities shall be located by contacting the respective owner. Utility service laterals shall also be located prior to beginning excavation or grading.

The location of utility facilities as shown on the plan and profile sheets, and herein described, were obtained from the best available information.

All costs incidental to the foregoing requirements will not be paid for separately but shall be included in the work. No added time will be granted to the construction schedule unless approved by the Engineer.

July 1, 2025

## Revision of Section 108 Liquidated Damages

Revise Section 108.09 of the Standard Specifications as follows:

In subsection 108.09 delete the schedule of Liquidated Damages and replace it with the following:

Original Contract Amount (\$)		Liquidated Damages per Calendar Day (\$)
From More Than	To And Including	
0	1,000,000	1,300
1,000,000	2,000,000	2,300
2,000,000	5,000,000	3,100
5,000,000	10,000,000	6,800
10,000,000	25,000,000	8,800
25,000,000	-----	9,700

July 1, 2025

## Special Construction Requirements Fire Protection Plan

- (a) *Fire Protection Plan.* Prior to start of work, the Contractor shall submit a Fire Control Plan in writing to the Engineer for approval. The plan shall include the following:
- (1) The name and contact information of a Fire Control Coordinator who shall be assigned to the project.
  - (2) A list of numbers to call in case of a fire, including 911 (or the equivalent in the area).
  - (3) A complete list, including storage locations, of all tools and equipment the Contractor will use in the event of a fire within project limits.
  - (4) Methods that will be employed if a fire is encountered or started during construction activities within the project limits.
  - (5) Specific fire prevention precautions, and the required firefighting equipment, for every activity which has the potential for starting a fire. At a minimum the plan shall address prevention planning related to use of heavy equipment, vehicles, hand tools, storage and parking areas.
  - (6) Specific precautions for fueling operations.
  - (7) Provisions for field safety meetings. The Contractor shall conduct field safety meetings (also known as toolbox or tailgate meetings) at least once per week. The Contractor shall encourage participation by all persons working at the project site. Participants shall discuss specific fire prevention precautions for construction activities.
- (b) *Equipment and Procedures.*
- (1) Fire Boxes. Fire boxes shall contain tools and equipment that shall be used exclusively for controlling or suppressing fires which occur due to construction activities on project sites. Each fire box shall contain, as a minimum, the following:
    - (1) five round-pointed shovels,
    - (2) two double-bitted axes,
    - (3) three pulaskis or mattocks, and
    - (4) two backpack pumps
  - (2) Welding. If welding at field locations is required, the welding shall be done at a location where all flammable material has been cleared away for a distance of 16 feet around the area.

## Special Construction Requirements Fire Protection Plan

- (3) Spark Arrestors. All diesel and gasoline powered engines, both mobile and stationary, shall be equipped with serviceable spark arrestors.
  - (4) Power Saws. Each gasoline power saw shall be provided with a spark screen and a muffler in good condition. Spill-proof metal safety cans shall be used for refueling.
  - (5) Storage and Parking Areas. Batch plant areas, equipment service areas, parking areas, gas and oil drum storage areas, and explosive storage areas shall be cleared of all flammable materials for a distance of 50 feet. Small stationary engine sites shall be cleared of all flammable material for distance of 17 feet. Other mitigation methods may be used as approved by the Engineer.
- (c) *Fire Control Coordinator Responsibilities.* The Fire Control Coordinator shall:
- (1) Implement the Fire Control Plan.
  - (2) Monitor, manage, and adjust the Fire Control Plan as needed as construction work progresses.
  - (3) Document in a letter to the Engineer changes to the Fire Control Plan.
  - (4) Immediately contact firefighting authorities when a fire is started due to construction activities within project limits.
  - (5) Coordinate fire control and suppression activities until authorities arrive, including the evacuation of staff.
  - (6) When the Fire Control Coordinator cannot be on the project site, he shall designate a person who is on site to serve as the Fire Control Coordinator. The Fire Control Coordinator, or his designee, shall be on site at all times that work is being performed.
- (d) *Costs.* All costs associated with the preparation and implementation of the Plan and compliance with all fire protection provisions and requirements will not be measured and paid for separately, but shall be included in the work.