



STATE OF NORTH CAROLINA
DEPARTMENT OF TRANSPORTATION

PAT MCCRORY
GOVERNOR

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ANTHONY J. TATA
SECRETARY

October 20, 2014

Addendum No. 1

SUBJECT: Contract No. DK00128
WBS Element Nos. 3711.3.19 & 3711.3.20
Landscape Enhancements on US 21 at Alleghany Fairgrounds, SR 1206 at Sparta
Veterans Park, and US 52 Business South near US 52

October 23, 2014 Bid Opening

To Whom It May Concern:

Reference is made to the Contract Proposal recently furnished to you on the above-mentioned project. The following revisions have been made to the Contract Proposal:

Page 24, LANDSCAPE METAL EDGING, has been revised. This revision specifies the type of metal edging that is required for this contract. Please void **Page 24** in your proposal and staple the **Revised Page 24** thereto.

Page 27, BOULDERS, has been revised. This revision removed the "Method of Measurement" paragraph that contradicted the "Basis of Payment" paragraph. Please be advised that the Bid Form is correct and "Boulders" will be paid for at the contract unit price per each. Please void **Page 27** in your proposal and staple the **Revised Page 27** thereto.

The Acknowledgement of Receipt for this Addendum shall be signed by an authorized agent of the company and returned with the bid proposal. Bid Proposals submitted without this Addendum shall be considered irregular and will not be considered for award.

If you have any questions regarding this matter, please feel free to contact me at 336-903-9138.

Sincerely,

A handwritten signature in black ink that reads "Joe L. Laws".

Joe L. Laws, PE
Division Project Manager

cc: M. A. Pettyjohn, PE
Jason Joyce, CPESC

P. O. Box 250, NORTH WILKESBORO, NC 28659
PHONE (336) 667-9111 FAX (336) 667-4549

Acknowledgement of Receipt

Company Name

Signature

Date

LANDSCAPE METAL EDGING

General

The work covered by this item shall consist of furnishing and installing the metal landscape edging in accordance with the dimensions and finishes as shown on the plans, the details, and as described herein.

Materials and Installation

Landscape Metal edging construction will conform to Col-Met Commercial Grade Metal Edging or equivalent. Metal Edging will be 3/16" (4.8mm) hot rolled low carbon steel (ASTM-A-36, ASTM-A-283, ASTM-A-569) with a 6" width. Edging will include a minimum of 4 stakes per 10' length. Stakes will be 16" long. Color will be a black electrostatic powder coated finish resistant to cracking, chipping, corrosion and UVA damage.

Compensation

The work of installing landscape metal edging as approved by the Engineer, when completed and accepted, will be paid for at the unit price per linear foot for "Landscape Metal Edging". Such price and payment will be full compensation for all work covered by this special provision; including but not limited to furnishing all labor, materials, and equipment and any other incidentals necessary or required to complete the work.

Payment will be made under:

Landscape Metal Edging Linear Feet

SLANTED STONE WALL

General

The work covered by this section shall consist of furnishing and constructing the Slanted Stone Walls and the concrete toe as shown on the plans and details, and as described herein.

The Engineer according to site conditions may adjust the height, width and length. Verify exact dimensions before proceeding.

Materials

Concrete shall be Class "B" and meet the requirements of Section 1000 of the *Standard Specifications*. Reinforcing steel shall meet the requirements of Section 1070 of the *Standard Specifications*. The 4" Stone Veneer shall be a stone to match the existing stone within the base of the fairground signs. The Stone coping shall be a thick dimensional stone of same type as wall and will be chosen to form a solid top surface as possible. Stone height shall vary from 3" to 9" and length shall vary from approximately 4" to 18". Mason shall place stone randomly with a dry stacked layout, and shoved joints. Some stones shall be placed vertical to provide visual interest along the walls. Stone samples shall be submitted to the Engineer for approval prior to any placement. Use Type S mortar. Ties shall be 3/16" diameter wire, 7 1/2" anchor with 3 1/4" tie min.

Materials

Boulders will be of natural stone. Size, color and shape will be the selection of the Engineer at a source to be approved by the Engineer. Use a common size of boulder, approximately 1-2 tons. Boulder shape may vary. Backfill will be as specified for landscape grading.

Installation

Placement of boulders will be at the direction of the Engineer and will require the cooperative effort of the contractor to maneuver into the desired position. Excavate and place boulder so that it sits embedded in the plant bed and **NOT ON TOP**. Backfill around boulder with plant bed media.

Basis of Payment

The work of furnishing and installing boulders, when completed and accepted, will be paid for at the contract unit price per each 'Boulder'. Such price and payment will be full compensation for all work covered by this special provision; including but not limited to furnishing all labor, materials, equipment and any other incidentals necessary or required to complete the work.

Payment will be made under:

BoulderEach

DRAINAGE ITEMS

General

The work covered by this item shall consist of furnishing and installing geotextile fabric, rip-rap stone, and CPP (corrugated plastic pipe) over an existing drainage junction box/cover in accordance with the dimensions as shown on the plans, the details, and as described herein.

Materials

The geotextile fabric shall be in compliance with Type 4 fabric described in the *Standard Specifications* - Section 1056. Class B rip-rap shall be clean and free of debris. Drainage pipe will be corrugated plastic pipe (CPP) meeting requirements of ASTM, NCDOT, and manufacturers specifications. To be installed as noted below and on the plans. All fittings, adapters, and connection shall be installed according to applicable specifications. Drainage pipe shall be Smooth Core (4"-6") CPP ASTM-F-2306-"S".