



# INVITATION TO BID

**TITLE: Hay Street Pavers 100 Block North Phase 1**  
Fayetteville, North Carolina

**OWNER:**  
CITY OF FAYETTEVILLE  
433 Hay Street  
Fayetteville, North Carolina 28301

**DESIGNER:**  
City of Fayetteville  
Engineering & Maintenance  
433 Hay Street  
Fayetteville, NC 28301

**Bid Due Date: - August 21, 2018; 5:00 PM**

*This document is intended for use on City of Fayetteville Construction Projects and shall not be used on any project that is not reviewed and approved by the City of Fayetteville.*

## **NOTICE TO BIDDERS**

Pursuant to N.C.G.S. 143-129 sealed proposals will be received by the City of Fayetteville, until **5:00 p.m., August 21, 2018**, in the Purchasing Department, 2<sup>nd</sup> floor, C i t y H a l l , 433 H a y S t r e e t , Fayetteville, North Carolina, at which time they will be considered for the purchase of the following:

### **HAY STREET PAVERS 100 BLOCK NORTH PHASE 1**

The Bid Opening will be held at 5:00 PM on August 21, 2018 at City of Fayetteville, City Hall, EE Smith Room, 2<sup>nd</sup> Floor, 433 Hay Street, Fayetteville, NC 28301, for the project entitled, “Hay Street Pavers 100 Block North Phase 1.”

Plans, specifications and bid documents may be obtained in the Purchasing Office of the City of Fayetteville, 2<sup>nd</sup> floor, City Hall, 433 Hay Street, Fayetteville, North Carolina, between the hours of 8:00 a.m. and 5:00 p.m., Monday through Friday or by email request to [ktoon@ci.fay.nc.us](mailto:ktoon@ci.fay.nc.us).

The right is reserved to reject any or all bids and to waive all informalities concerning bid, or award bid to the lowest responsible bidder or bidders, taking into consideration quality, performance and the time specified in the proposals for the performance of the contract.

#### **City of Fayetteville**

Kimberly Toon, CLGPO  
Purchasing Manager

**A message from the City of Fayetteville City Manager, Douglas J. Hewett, ICMA-CM**

The City of Fayetteville is fully committed to provide Small Local Business Enterprises (SLBE's) an equal opportunity to participate in all aspects of City contracting including, but not limited to participation in the procurement of contracts relating to the construction of and improvements to facilities throughout the City. It is also the policy of the City to prohibit discrimination against any person or business in pursuit of these opportunities on the basis of race, sex, color, religion or national origin and to conduct its contracting and purchasing programs so as to prevent such discrimination. The City is also committed to follow all applicable State and Federal law as they relate to procurement practices.

The City will actively seek and identify qualified SLBE's and offer them the opportunity to participate in the procurement of contracts for all City purchasing and service contracts as well as construction and repair contracts.

The City aspires to spend 40% of its eligible contract dollars with small local suppliers and contractors. Towards this end the City's Charter has been amended by the General Assembly (H.B. 198) to allow the City to establish a race and gender neutral small business enterprise program to promote the development of small local businesses. The City is authorized to establish bid and bid specifications that include subcontracting goals and good-faith effort requirements to enhance participation by small business enterprises located in Cumberland and Hoke Counties.

For more information or questions about the SLBE policy, please contact the Purchasing Division at 910-433-1942.



Douglas J. Hewett  
City Manager, ICMA-CM

**SPECIAL PROVISIONS**  
**PERFORMANCE AND DELIVERY**  
**Hay Street Pavers 100 Block North Phase 1**

Bid Receipt Date **August 21, 2018; 5:00 PM**  
Purchasing Department  
433 Hay Street  
EE Smith Conference Room  
Fayetteville, NC 28301

**Pre-Bid Conference** **August 8, 2018; 11:00 AM**  
433 Hay Street  
EE Smith Conference Room  
Fayetteville, NC 28301

**Questions Submissions** **August 14, 2018; 5:00 PM**  
[ktoon@ci.fay.nc.us](mailto:ktoon@ci.fay.nc.us)

Bidders are expressly prohibited from contacting any City of Fayetteville official or employee associated with this Request for Proposal, except as noted above. Violation of this prohibition is grounds for the immediate disqualification of the bidder.

Date of Availability Date when contract is executed by both the successful bidder and the City.

Contract Time (60) calendar days

Liquidated Damage Charges \$500.00 per day for each day of unauthorized suspension of the work.  
\$500.00 per day for each day the project exceeds the contract time.

Bid Acceptance Period (60) Calendar Days unless otherwise noted.

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This Project consists of replacing existing brick pavers and installing a concrete base.

Electrical Vaults: Electrical Vaults are to be adjusted by the Public Works Commission (PWC).

The Contractor shall remove the existing brick pavers and stack and secure brick pavers on pallets. The pallets shall be provided by the Contractor. The City shall pick up and remove the pallets with brick pavers off the Project. The pallets and brick pavers shall remain the property of the City.

Work Day and Hour Restrictions: “**No**” work shall be performed on a Legal Holiday(s) that may occur in this Contract.

- |                      |  |
|----------------------|--|
| 1. Veteran’s Day     | Monday, November 12 (observed)                           |
| 2. Thanksgiving      | Thursday, November 22, 2018<br>Friday, November 23, 2018 |
| 3. Christmas Holiday | Monday, December 24, 2018<br>Tuesday, December 25, 2018  |

- No work on this project shall be allowed from 4:00pm Friday’s until 7:00am Monday’s.
- Road closures are not allowed on this project.

Parking Space: Contractor is only allowed to occupy two parking spaces along streets.

**A Parking Permit with a Fee is required**

**Contact Fayetteville Parking Service: (910) 222.0302, [www.parkfayetteville.com](http://www.parkfayetteville.com)**

Public Notice: The contractor shall notify all homeowner’s/business’s (7) calendar days before any work shall begin on any street. Door hangers will be provided by the City of Fayetteville at no expense to the contractor. The contractor shall arrange the distribution of the door hangers according to their work schedule.

The contractor shall be restricted to work only within the right-of-way. The Contractor shall be responsible for the entire site and shall provide all the necessary protections, as required by the Owner, and by laws or ordinances governing such conditions. The Contractor shall be responsible for any damage to the Owner’s property or property outside of the designated work area, or that of others on the job, by them, their personnel or their subcontractors, and shall make good such damages. The contractor shall be responsible for and pay for and pay for any claims against the Owner.

The contractor shall so schedule his work as to keep all storefronts open to their prospective customers and shall at his expense construct and maintain any necessary ramps, boardwalks or other means to maintain pedestrian traffic. He shall at all times cooperate with the public and merchants affected by his operations and shall endeavor to maintain good public relations at all times. Any lighting or other special facilities required to carry on work shall be furnished by the contractor.

The contractor shall be responsible to keep jobsite free of scrap, debris and waste on a daily basis or when to do so as directed by the Engineer at no additional cost to the City.

Products: The contractors shall submit manufacturer’s product data, shop drawings, color samples and installation instructions for Owner’s review and approval for the listed below items:

1. The Brick Pavers shall be a Holland Guilford Blend (7-5/8”) x (2-1/4”) x (3-5/8”) with nub spacers.
2. Concrete Mix Design

**THE CITY OF FAYETTEVILLE HAS LISTED PRODUCTS AND THE MANUFACTURER, HOWEVER PLEASE NOTE:**

The contractor may submit Manufacturer's whose products meet or exceed the specifications of the acceptable manufacturer's. The owner reserves the right to review and reject any equal manufacturer submittal for non-compliance with acceptable manufacturer's specification.

Proprietary names used to designate colors or materials are not intended to imply that products named are required or to exclude equal products or other manufacturers.

1. Staging Areas - The contractor shall be required to secure staging areas for storing materials, equipment, etc. All costs including, but not limited to, rent, restoration, site maintenance, erosion control measures and permit fees, if any, shall be at the responsibility of the Contractor. The Contractor will submit a Staging Area Operation Plan for each site consisting at a minimum of the following for review and comment:

- The layout of each staging area clearly identifying use areas and sufficient in detail and scale to indicate the proximity of activity to adjacent residences and businesses;
- Transportation plan including routes for both ingress and egress;
- Dust control measures both on site and along transportation routes necessary to minimize the transmission of material onto streets used for ingress and egress: and,
- Hours of operation and noise mitigation measures.

In an effort to minimize the inconvenience, if any, of a staging area to the neighborhood, the Owner shall have the right to reject the proposed location of any staging area where the proximity shall be near any prior or current annexation project related staging area and determines that the continued usage of the area will negatively impact the previously impacted neighborhood. The Contractor is responsible for complying with all applicable local, state, and federal regulations related to the operation of staging areas. All staging areas will be subject to inspection by the Owner, or agent thereof, for compliance with this section without prior notice. Any deficiencies will be documented by Owner and written notice will be given to Contractor in accordance with the contract conditions. Contractor must rectify deficiencies in a reasonable time frame. Failure to do so will result in breach of contract.

**(SP-1) REMOVE AND STACK EXISTING BRICK PAVERS**

**Description**

Price per unit to furnish all supervision, labor, tools, equipment, materials and any other incidentals necessary to remove existing brick pavers and stack and secure brick pavers on pallets. The pallets shall be provided by the Contractor. The City shall pick up and remove the pallets with brick pavers off the Project. The pallets and brick pavers shall remain the property of the City.

**Measurement and Payment**

*Remove and Stack Existing Brick Pavers* will be measured and paid in Square Yards.

Payment will be made under:

**Pay Item**  
Remove and Stack Existing Brick Pavers

**Pay Unit**  
Square Yard

**(SP-2) REMOVE AND DISPOSE OF EXISTING CONCRETE BAND**

**Description**

Price per unit to furnish all supervision, labor, tools, equipment, materials and any other incidentals necessary for the removal of existing concrete band and legally dispose of off Owner's Property.

**Measurement and Payment**

*Remove and Dispose of Existing Concrete Band* will be measured and paid in Linear Feet. Measurement will be made along the surface of the top of band.

Payment will be made under:

**Pay Item**  
Remove and Dispose of Existing Concrete Band

**Pay Unit**  
Linear Foot

**(SP-3) SECTION 04000 MASONRY**

**PART 01 – GENERAL**

A. Related Documents:

The General Provisions of the Contract, including General and Supplementary Conditions and General Requirements, apply to the work specified in this Section.

B. Description of Work:

Work Include in This Section:

Mortar  
Brick masonry  
Cast Stone  
Unit pavers

C. Quality Assurance:

All produces and execution shall conform to applicable standards and specifications published by the following:

The American Society for Testing and Materials (ASTM)  
American National Standards Institute (ANSI)  
National Concrete Masonry Institute (NCMA)  
Structural Clay Products Institute (SPCI)  
Underwriters Laboratories, Inc. (UL)

D. Submittals:

Product Data: Submit manufacturer's specifications and other data for each type of masonry

unit, accessory, and other manufactured products, including certifications that each type complies with specified requirements. Include instructions for handling, storage installations and protections.

E. Job Conditions:

Protection of Work: During erection, cover top of walls with heavy waterproof sheeting at end of each day's work. Cover partially completed structures when work is not in progress.

F. Cold Weather Protection:

Remove any ice or snow formed on masonry bed by carefully applying heat until tip surface is dry to the touch.

Remove all masonry determined to be frozen or damaged by freezing conditions.

Perform the following construction procedures while the work is progressing:

When air temperature is from 40 degrees F (4 degrees C) to 32 Degrees F (0 degrees C), heat sand or mixing water to produce mortar temperatures between 40 degrees F (4 degrees C) and 120 degrees F (49 degrees C)

Do not lay masonry when the temperature of the surrounding air is 32 degrees F (0 degrees C) and falling.

Perform the following protections for completed masonry and masonry not being worked on:

When the mean daily air temperature is from 40 degrees F (4 degrees C) to 32 degrees F (0 degrees C), protect masonry from rain or snow for at least 24 hours by covering with weather resistive membrane.

When mean daily air temperature is from 32 degrees F (0 degrees C) to 25 degrees F (-4 degrees C), completely cover masonry with weather-resistive membrane for at least 24 hours.

When mean daily air temperature is from 25 degrees F (-4 degrees C) to 20 degrees C) completely cover masonry with insulating blankets or similar protection for at least 24 hours.

When mean daily temperature is 20 degrees F (-7 degrees C) and below, maintain masonry temperature above 32 degrees F (0 degrees C) for 24 hours using enclosures and supplementary heat, electric heating blankets, infrared lamps, or other acceptable methods.

## **PART 02 – PRODUCTS**

A. Mortar Materials:

Portland Cement: ASTM C150, Type I. Provide natural color or white cement as required to produce the required mortar color.

Hydrated Lime: ASTM C 207, Type S.

Aggregates: ASTM C 144, except for joints less than 1/4" use aggregate graded with 100% passing the No. 16 sieve.

Mortar Color: Supply mortar color with fast-color, mineral pigments to produce color of mortar selected by architect.



Water: Clean, free of deleterious materials which would impair strength or bond.

B. Cast Stone:

Ornamental Ball: Ornamental Ball shall be design PC-3/12, 12" diameter without pier cap, S-15 color, SK finish, as manufactured by Dura Art Stone, Conley Georgia.

Balustrade: Balustrade shall consist of the following components, all of which manufactured by Dura Art Stone of Georgia:

Base Rails shall be BR4, \*' sections with appropriate end sections. Provide with dowels for anchoring to bridge deck. Fabricated for equal baluster spacing of approximately 8.4".

Baluster shall be RB2, round, spaced approximately 8.4" on center. Provide with dowels for anchoring to base rails and gap rails. Provide half balusters each side o intermediate piers and inside of end piers. Balusters shall be 31" high.

Piers: Intermediate piers shall be 12" straight, provincial. End piers shall be 7" end, provincial.

Cap Rail shall be CR4, 8' sections with appropriate end sections. Fabricate for equal baluster spacing of approximately 8.4".

Keystone for arch shall be fabricated according to dimensions on details. Composition, color and finish shall match other cast stonework. Cast dowels into keystone for anchoring into brick arch.

System Design: Balustrade system shall be designed by the manufacturer. Submit drawings showing complete elevation, spacing of balusters, piers, and details for installation. Color for all components shall be S-15 (silica white), finish shall be SK (sharked smooth).

C. Unit Pavers:

Solid concrete interlocking paving stones; ASTM C936-82 paving stones shall be Holland Stone as manufactured by Metromont Materials, Spartanburg, South Carolina. Paving stones shall be 2 3/8" x 4" x 8" with hidden spacer.

Physical Requirements:

1. **Compression Strength**- At the time of delivery to the work site, the average compressive strength shall not be less than 8,000 psi with no individual unit strength less than 7,200 psi with testing procedures in accordance with ASTM Standard C-140.
2. **Absorption**- The average absorption shall not be greater than five percent (5%) with no individual unit absorption greater than seven percent (7%).
3. **Proven Field Performance** – Satisfying field performance is indicated with units similar in composition, and made with the same manufacturing equipment as those to be supplied to the purchaser, do not exhibit objectionable deterioration after at least one (1) year.
4. All units shall be manufactured with a separate surfaced hardened mix to ensure consistent texture and concentration of color on the wearing surface.

### **Visual Inspection**

1. All units shall be sound and free of defects that would interfere with the proper placing of the unit or impair the strength or performance of the construction. Minor cracks incidental to the usual methods of manufacture, or minor chipping resulting from customary methods of handling in shipment and delivery, shall not be deemed grounds for rejection.

### **Sampling and Testing**

1. The purchaser or his authorized representative shall be accorded facilities to inspect and sample the units at the place of manufacture from lots ready for delivery.
2. Sample and test units in accordance with ASTM Methods C-140.

### **Rejection**

1. In case the shipment fails to conform to the specified requirements, the manufacturer may sort it, and new test units shall be selected at random by the purchaser from the retained lot and tested at the expense of the manufacturer. In case the second set of test unit fails to confirm to the specified requirements, the entire lot shall be rejected.

### **Expense of Tests**

The expense of inspection and testing shall be borne by the purchaser unless otherwise agreed.

### **Sand Laying Course**

1. The sand laying course shall be a well graded, clean washed sharp sand with 100% passing 3/8" sieve size and a maximum of 3% passing a No. 200 sieve size. This is commonly known as manufactured concrete sand, river sand, granite screenings, or similar.

#### **DO NOT USE MASON SAND**

2. Bedding sand to conform to ASTM C-33 – The sand-laying course should be the responsibility of the paving stone installer.

### **PART 03 – EXECUTION**

#### **A. Mortared Brick Masonry:**

Do not lower the freezing point of mortar by use of admixtures or antifreeze agents?

Do not use calcium chloride in mortar by use of admixtures or antifreeze agents?

Mortar for Unit Masonry: Comply with ASTM C 270, Proportion Specifications, except limit materials to those specified herein, and limit cement/lime ratio (by volume) as follows.

Type M: ¼ part lime per part of Portland cement.

Type S: Over ¼ up to ½ part lime per part Portland cement.

Thickness: Build masonry construction to the full thickness shown, except, build single-width walls (if any) to the actual thickness of the masonry units, using units of nominal thickness shown or specified.

Cut masonry units with motor-driven saw designed to cut masonry with clean, sharp, unchipped edges. Cut units as required to provide pattern shown and to fit adjoining work neatly. Use full units without cutting wherever possible.

Do not wet concrete masonry units.

Frozen Materials and Work: Do not use frozen materials or materials mixed or coated with ice or frost. For masonry, which is specified to be wetted, comply with BIA recommendations. Do not build on frozen work. Remove and replace masonry work damaged by frost or freezing.

Lay-up walls plumb and true and courses level accurately spaced and coordinated with other work.

Stopping and Resuming Work: Rack back ½-masonry unit length in each course; do not tooth. Clean exposed surfaces of set masonry, wet units lightly (if specified to be wetted), and removed loose masonry units and mortar prior to laying fresh masonry.

Mortar Bedding and Jointing:

Use Type M mortar for masonry below grade and in contact with earth, interior and exterior load bearing walls.

Use Type S mortar for exterior above grade and in contact with earth, interior and exterior load bearing walls.

Measure and batch materials either by volume or weight, such that the required proportions for mortar can be accurately controlled and maintained. Measurement of sand exclusively by shovel will not be permitted.

Mix mortars with the maximum amount of water consistent with workability to provide maximum tensile bond strength within the capacity of the mortar.

Mix mortar ingredients for a minimum amount of water consistent with workability to provide maximum tensile bond strength within the capacity of the mortar.

Mix mortar ingredients of a minimum of 5-minute in a mechanical batch mixer. Use water clean and free of deleterious materials, which would impair the work. Do not use mortar, which has begun to set, or if more than 2 ½ hours has elapsed since initial mixing. Re-temper mortar during 2 ½ hour period as required to restore workability.

Lay hollow concrete masonry units with full mortar coverage on horizontal and vertical face shells; also, bed webs in mortar in starting course on footings and foundation walls and in all courses of piers, columns and pilasters, and where adjacent to cells, or cavities to be reinforced or to be filled with concrete or grout.

Joints: Maintain joint widths shown, except for minor variations required to maintain bond alignment. If not otherwise indicated, lay walls with 3/8" joints. Cut joints flush for masonry walls which are to be concealed or to be covered by other materials.

Remove masonry units disturbed after laying; clean and relay in fresh mortar. Do not pound corners at jambs to fit stretcher units which have been set in position. If adjustments are required, remove units, clean off mortar, and reset in fresh mortar.

Formwork for Supporting Reinforced Masonry: Construct formwork to fully support reinforced arch for its entire length. Tolerance for formwork shall be 1/8" true to radius, 1/16" true to level. Leave formwork in place for 14 days after erection.

#### B. Unit Pavers

The paving stone installer/contractor must have related experience in the installation of interlocking concrete paving stones.

#### Base Course Preparation

1. A suitable base must be prepared as detailed in other sections of the project specifications.
2. The base course shall be shaped to grade and cross section with an allowable tolerance of 1.4" (5mm).
3. The compacted base thickness in as follows: Patios, sidewalk, pool decks, and other designated areas for pedestrian walkways shall be at least 4" (100mm) on well drained soils. For other areas such as driveways, receiving wheeled traffic loads, a minimum of 6" (150mm) base thickness is required. A minimum of 8" (200mm) base thickness is required on low volume residential street application. Heavier traffic loads shall require a layer of Geotextile fabric or Geogrids as needed. Reference Tables 1 and 2 of National Concrete Masonry Association's TEK 87-A for minimum physical requirements for Soil Separation Geotextile or Base Reinforcement Geogrids.

#### Construction of the Sand Laying Course

1. The finished base course shall be approved before the placement of the sand-laying course.
2. The uncompacted sand-laying course shall be spread evenly over the area to be paved and then screeded to a level that will produce 1" (25mm) thickness when the paving stones have been placed. Normally, it is good practice to have final elevation of paving stones slightly higher than adjacent curb, gutter, other paving, to allow for any minor settling that may occur within the base. Maximum bedding sand thickness shall not exceed 1 1/2".
3. Once screeded and leveled to the desired elevation, this and laying course shall not be disturbed in any way.

## Laying of Concrete Paving Stones

1. The paving stones shall be laid in the approved pattern as noted or shown on the drawings. Layering pattern shall be Runner bond.
  2. The paving stones shall be laid in such a manner that the desired pattern is maintained and the joints between the stones are as tight as possible. Joints between stones shall not exceed 1/8" (3mm).
  3. String lines should be used to hold all pattern lines true.
  4. The gaps at the ends of the paver surface be filled with standard edge stone or with stones cut to fit. Cutting shall be accomplished to leave clean edge to the traffic surface using a masonry saw. Whenever possible, no cuts should result with a paver less than 1/3 of original dimension.
  5. Paving stones shall be vibrated into the sand-laying course using a vibrator capable of 3,000 to 5,000 pounds of compaction force with the surface clean and joints open. At least two passes with the vibrator should be made across the surface.
  6. After vibration, clean masonry type sand containing at least 30% of the 1/8" (3mm) particles shall be spread over the paving stones surface, allowed to dry, and vibrated into joints with additional vibrator passes and brushing so as to completely fill joints. Sweep sand to meet ASTM C-144.
  7. Surplus materials shall then be swept from the surface or left on surface during construction time to ensure complete filling of joints during initial use. This sand also may provide surface protection from construction debris.
  8. Do not vibrate within three feet of unrestrained edge. All work within three feet of the laying face must be fully compacted edge of the laying face and sand with a waterproof coverage. Sweep off excess sand when the job is complete.
  9. Upon completion of work covered in the Section, the Contractor shall cleanup all work areas by removing all debris, surplus material and equipment from the site.
  10. Cleaning- all dirt, grime, and fresh oil and grease shall be removed from the concrete paver surface prior to job being complete. Spray or brush cleaner onto paver surface and then rinse away with clean, potable water. Flammable ingredients or acids are not to be used. Use Addiment Dirt and Grim Remover, or Addiment Efflorescence Remover and General Cleaner, or approved equal.
  11. Sealers- No sealer shall be applied until after a thorough cleaning of paver surface. Sealer shall be sprayed or rolled onto clean, dry surface, using Addiment Paver Seal - WB, or approved equal.
- C. Cast Stone  
Cast stone shall be constructed per manufacturer's recommendations. Drawings and recommendations shall be submitted for review prior to beginning of construction. Joints

shall be ½”, slightly concave, color to match cast stone. Base rails and bridge shall be drilled and dowelled and grouted securely.

*END OF SECTION 04000*

1. **Assignment:** It is the intent of this Agreement to secure the personal services of Contractor and failure of Contractor for any reason to make the personal services available to the City of Fayetteville for the purposes described in this contract shall be cause for termination of this contract. Contractor shall not assign this contract without prior written consent of the City of Fayetteville.
2. **Governing Law:** The validity, interpretation, and execution of this contract and the performance of and rights accruing under this Contract are all to be governed by the laws of North Carolina.
3. **Compliance with the Law:** Contractor agrees to comply with all applicable statutes, ordinances, and regulations of the United States, the State of North Carolina, the City and units of local government.
4. **Severability:** The parties agree that if any provision of this contract shall be held invalid for any reason, the remaining provisions shall not be affected if they may continue to conform to the purposes of this contract and the requirements of applicable law.
5. **Default:** In the event of substantial failure by Contractor to perform in accordance with the terms of this contract, City of Fayetteville shall have the right to terminate Contractor upon ten (10) days written notice in which event Contractor shall have neither the obligation nor the right to perform further services under this contract nor shall the City of Fayetteville be obligated to make any further payment for work that has not been performed.

## Sign and Attach to Bid

6. **IRAN DIVESTMENT ACT CERTIFICATION**

As mandated by N.C.G.S. 147-86.59(a), Bidder hereby certifies that it is not listed on the Final Divestment List created by the North Carolina State Treasurer pursuant to N.C.G.S. 147-86.58. Bidder further certifies that in accordance with N.C.G.S. 147-86.59(b) that it shall not utilize any subcontractor found on the State Treasurer's Final Divestment List. Bidder certifies that the signatory to this Request for Proposals is authorized by the Bidder to make the foregoing statement.

7. **E-VERIFY**

Contractor hereby acknowledges that "E-Verify" is the federal E-Verify program operated by the US Department of Homeland Security and other federal agencies which is used to verify the work authorization of newly hired employees pursuant to federal law and in accordance with Article 2, Chapter 64 of the North Carolina General Statutes. Contractor further acknowledges that all employers, as defined by Article 2, Chapter 64 of the North Carolina General Statutes, must use e-verify and after hiring an employee to work in the United States, shall verify the work authorization of the employee through E-Verify in accordance with NCGS §64-26(a). Contractor hereby pledges, attests and warrants through execution of this Agreement that Contractor complies with the requirements of Article 2 of Chapter 64 of the North Carolina General Statutes and further pledges, attests and warrants that any

Subcontractors currently employed by or subsequently hired by Contractor shall comply with any and all E-Verify requirements. Failure to comply with the above requirements shall be considered a breach of this Agreement.

\_\_\_\_\_  
Contractor Name (Print)

\_\_\_\_\_  
Contractor Signature

\_\_\_\_\_  
Date of Signature

# **ADDENDA**

(Attach)



**CITY OF FAYETTEVILLE  
HAY STREET PAVERS 100 BLOCK NORTH PHASE 1  
BID PROPOSAL PACKAGE**

In compliance with your Invitation for Bids, the undersigned hereby proposes to furnish materials and perform the work for this project per the items listed herein in strict accordance with the Invitation for Bids, Standard Specifications, and Special Provisions contained in the contract documents for the consideration of prices quoted for the enclosed contract items.

THE CITY RESERVES THE RIGHT TO ELIMINATE OR ADD TO THIS CONTRACT.

ALL PRICES ARE TO INCLUDE NC SALES AND USE TAXES

**This Bid Proposal Package is executed by:**

Name \_\_\_\_\_ Title \_\_\_\_\_

Company Name \_\_\_\_\_

Address \_\_\_\_\_

Signature \_\_\_\_\_ Phone No. \_\_\_\_\_

License # \_\_\_\_\_ Bid Total \$ \_\_\_\_\_

Base Bid Total (Written) \_\_\_\_\_

\_\_\_\_\_

The accompanying bid form(s) must be completed in blue or black ink or by typewriter. Discrepancies in the multiplication of units of work and unit prices will be resolved in favor of the correct multiplication of unit prices. Discrepancies between the indicated sum of any column of figures and the correct sum thereof will be resolved in favor of the correct sum.

**ACKNOWLEDGEMENT OF ADDENDA**

**The bidder has received, acknowledged, and used the following addenda in completing the Bid. (Initial and Date as appropriate)**

Addendum No. 1 _____	Dated: _____
Addendum No. 2 _____	Dated: _____
Addendum No. 3 _____	Dated: _____
Addendum No. 4 _____	Dated: _____

**BID PRICING SCHEDULE**  
**ITB Hay Street Pavers 100 Block North Phase 1**

**UNIT PRICES**

Unit prices quoted and accepted shall apply throughout the life of the contract, except as otherwise specifically noted. Unit prices shall be applied, as appropriate, to compute the total value of work completed and of changes in the scope of the work, all in accordance with the contract documents.

<b>HAY STREET PAVERS 100 BLOCK NORTH PHASE 1 - PRICING FORM</b>					
<b>Item</b>	<b>Description</b>	<b>Unit</b>	<b>Quantity</b>	<b>Unit Price</b>	<b>Extension</b>
1	Mobilization, Bonds, Insurance and Permits	LS	1	\$	\$
2	Traffic Control	LS	1	\$	\$
3	Remove and Stack Existing Brick Pavers	SY	436	\$	\$
4	Remove and Dispose of Existing Concrete Band	LF	102	\$	\$
5	Adjust Existing Water Valve	EA	1	\$	\$
6	Adjust Existing Water Meter Box	EA	4	\$	\$
7	Brick Pavers with Sand Base	SF	3,922	\$	\$
8	Concrete Base for Brick Pavers, (5" thick)	SY	436	\$	\$
9	Concrete Band, (1' wide x 10" thick)	LF	102	\$	\$
<b>Total</b>					<b>\$</b>

\*\*Bid Sheet available in Microsoft Excel upon request. [ktoon@ci.fay.nc.us](mailto:ktoon@ci.fay.nc.us)

Estimated quantities are calculated from the plans. Actual field conditions may vary. The total value of work completed shall be computed on the basis of total quantities installed.

Company Name \_\_\_\_\_

Name \_\_\_\_\_ Title \_\_\_\_\_

Signature \_\_\_\_\_

## **BID ITEM DESCRIPTIONS**

### **UNIT PRICES**

Unit prices quoted and accepted shall apply throughout the life of the contract, except as otherwise specifically noted. Unit prices shall be applied, as appropriate, to compute the total value of work completed and of changes in the scope of the work, all in accordance with the contract documents.

### **ESTIMATED QUANTITIES**

Estimated quantities are calculated from the plans. Actual field conditions may vary. The total value of work completed shall be computed on the basis of total quantities installed.

**Item 1: Mobilization, Bonds, Insurance and Permits**

Complete cost of mobilizing all labor and equipment, all bonds, insurance and permits as required by this proposal.

**Item 2: Traffic Control**

Complete cost to furnish all supervision, labor, tools, equipment and any other incidentals necessary to produce a traffic control plan and to erect, maintain, relocate and remove traffic control devices for maintenance of traffic during construction operations. Traffic control shall be in accordance with The Manual on Uniform Traffic Control Devices (MUTCD), the North Carolina Supplement to the MUTCD and the project specifications and contract drawings.

**Item 3: Remove and Stack Existing Brick Pavers**

Price per unit to furnish all supervision, labor, tools, equipment, materials and any other incidentals necessary to remove existing brick pavers and stack and secure brick pavers on pallets. The pallets shall be provided by the Contractor. The City shall pick up and remove the pallets with brick pavers off the Project. The pallets and brick pavers shall remain the property of the City.

**Item 4: Remove and Dispose of Existing Concrete Band**

Price per unit to furnish all supervision, labor, tools, equipment, materials and any other incidentals necessary to remove existing concrete band and legally dispose off of Owner's property.

**Item 5: Adjust Existing Water Valve**

Price per unit to furnish all supervision, labor, tools, equipment, materials and any other incidentals necessary to adjust existing water valve to finish grade.

**Item 6: Adjust Existing Water Meter Box**

Price per unit to furnish all supervision, labor, tools, equipment, materials and any other incidentals necessary to adjust existing water meter box to finish grade.

**Item 7: Brick Pavers with Sand Base**

Price per unit to furnish all supervision, labor, tools, equipment, materials and any other incidentals necessary to install brick pavers and sand base.

**Item 8: Concrete Base for Brick Pavers, (5" thick)**

Price per unit to furnish all supervision, labor, tools, equipment, materials and any other incidentals necessary for construction.

**Item 9: Concrete Band, (1' wide x 10" thick)**

Price per unit to furnish all supervision, labor, tools, equipment, materials and any other incidentals necessary for construction.

## TECHNICAL SPECIFICATIONS

<b>Hay Street Pavers 100 Block North Phase 1 Technical Specifications</b>	
<b>Section Number</b>	<b>Description</b>
00127	Unit Prices
00132	Project Coordination
00150	Temp Facilities
00170	Execution
00455	Concrete (Curb and Gutter, Sidewalk, Driveway)
00465	Adjustment of Existing Manhole Covers & Valve Boxes Portland Cement Concrete
00497	Traffic Control
SP-1 (Special Provisions)	Remove and Stack Existing Brick Pavers
SP-2 (Special Provisions)	Remove and Dispose of Existing Concrete Band
SP-3 (Special Provisions)	Section 04000 Masonry