

ADDENDUM NO. 1 TO CONTRACT DOCUMENTS

Project: Oakwood Drive Bank
Stabilization
City of Havelock, North Carolina

H&S Project No. 30906-018
Contract No. _____

Owner: City of Havelock
North Carolina

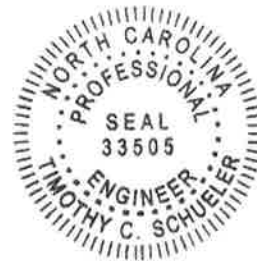
Date: December 14, 2018

To All Bidders:

Contractors submitting Proposals for the above named Project shall take note of the following changes, additions, deletions, clarifications, etc., in the Contract Documents, which shall become part of and have precedence over anything contrarily shown or described in the Contract Documents, and all such shall be taken into consideration and be included in the Contractor's Bid Proposal.

Refer to the Attached Sheets.

The return receipt acknowledgement requested below will be deemed evidence that the bidder has received this Addendum and has followed the instructions outlined herein. Please sign, date, clearly print company name, and fax this sheet back to Hazen and Sawyer at 919-833-1828 or email to JMcSwain@hazenandsawyer.com immediately upon receipt.



Company Name

Acknowledgement of Receipt

Date

Tim Schueler, P.E.
HAZEN AND SAWYER

OAKWOOD DRIVE BANK STABILIZATION

ADDENDUM NO. 1

BID PACKAGE SUMMARY OF WORK

Add the following additional items:

"4. Contract Duration and Milestones:

The contract duration shall be 90 days. Oakwood Drive shall be detoured no more than 60 days.

5. Bid Alternative Clarification:

Contractor may construct with either wall alternative as shown on the Construction Drawings and the Base Bid shall reflect the cost of the construction of the Contractor's preferred alternative. There is no alternative bid price."

SPECIFICATIONS:

SECTION 02272 – STONE FOR STREAMWORK

Page 02272-2

Substitute the following paragraph for Paragraph C under PART 2 – PRODUCTS, Subsection 2.01 "Materials":

- "C. Stone properties: Stone shall consist of angular rock from an approved source, such as Ararat Products Company, or equal. All stone shall be free from laminations, weak cleavages and shall not disintegrate from the action of air and water or in handling and placing. Granular sedimentary stone is unacceptable. Concrete shall not be considered as an alternative for stone. Stone sizes shall be as specified in the Construction Documents as per the "Rock Sizing Chart" found thereon; stone classification shall be per Table 1 below:"