

alley, williams, carmen & king, inc. Engineering · Architecture · Land Surveying

ADDENDUM NO. 1

Owner: Town of Kernersville

134 E. Mountain Street

Kernersville, North Carolina 27284

Project: **Brookford Road Sanitary Sewer Extension**

AWCK Project No. 10121

Thursday, December 2, 2021 at 2:00 PM Bid Opening:

> Kernersville Town Hall 134 E. Mountain Street

Kernersville, North Carolina 27284

Date: November 29, 2021

General

The following changes, additions, interpretations and corrections are herewith made a part of the referenced project and shall take precedence over previous requirements. Contractors shall familiarize themselves with the content of this addendum, as it is a part of the contract documents.

Bidders shall acknowledge receipt of the Addendum by doing both of the following:

a) Fax this page to the Engineer at 336-226-3034 or email Benny Stutts (bstutts@awck.com) indicating receipt of Addendum

AND

b) Acknowledge receipt on Bid Form, page BF-1.

Item No. 1 – Response to Questions from Bidder

Question: Will the outside drop connection on the existing manhole at station 0+00 be paid under both pay items #39, "12" Outside Drop MH," and #42, "Connection to Ex. MH?

Clarification: Yes. Ex. MH at Station 0+00, will need to be cored and boot provided as will MH #15 at Station 29+37.95. Note, Estimated Quantity for Bid Item No. 42, Connection to Ex. MH is 2.

Question: Will stone filter outlets be paid by the linear foot under item #10, "Silt Fence Outlet?" If so, is stone and rip rap to be included in this item?

Clarification: No. Rip Rap for stone filter outlets will be paid for under Bid Item No. 6, Rip Rap for Erosion Control as specified in Section 01025, paragraph E.1. Silt Fence Outlets will be paid for under Bid Item No. 10, Silt Fence Outlet as specified in Section 01025, paragraph G. Note, a total of 19 Silt Fence Outlets are shown on the plans and the estimated Bid Quantity is 125 lf, which will allow for additional outlets if required. 225 tons are estimated for rip rap stone filters and other erosion control devices shown on the plans.

Bidders are instructed to initial that Addendum No. 1 was received at the appropriate location on Page BF-1 and notify Engineer upon receipt of Addendum by email or fax acknowledging receipt.

END OF ADDENDUM No. 1

Mark D. Reich, P.E.

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