



STATE OF NORTH CAROLINA
DEPARTMENT OF TRANSPORTATION

ROY COOPER
GOVERNOR

JAMES H. TROGDON, III
SECRETARY

July 17, 2018

Addendum No. 1

RE: **DD00264**
EDGECOMBE AND NASH COUNTIES

To Whom It May Concern:

Reference is made to the above-mentioned project. The following changes/additions/deletions have been made:

1. A Special Provision for the Concrete Roundabout was added to the proposal. Please replace Page 3 and 41 of the proposal with the attached Page 3 and 41.

This sheet and attachments shall be made a part of the plans and bid documents and shall be submitted with the bid. Bids submitted without the addenda and attachments will be considered non-responsive.

If there are any questions, please contact me at (252) 640-6433.

Sincerely,

DocuSigned by:
Vickie P. Gardner
BD9FE36C1AA642B...
7/17/2018

Vickie P. Gardner
Division Four Proposals Engineer

VPG/
Attachment

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**COVER SHEET
PROPOSAL SHEET**

**THIS CONTRACT IS FOR TIP P-5711CA CONTRACT ID DD00264 FOR GRADING,
DRAINAGE AND PAVING TYPE OF WORK IN EDGEcombe AND NASH COUNTIES.**

SPECIAL PROVISIONS

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PROPOSAL ITEM SHEETS AND SIGNATURE SHEETS

Asphalt Concrete Surface Course, Type S9.5C
 Asphalt Concrete Surface Course, Type S9.5D

Ton
 Ton

Page 10-30, Table 1012-1, AGGREGATE CONSENSUS PROPERTIES, replace with the following:

Mix Type	Coarse Aggregate Angularity ^B	Fine Aggregate Angularity % Minimum	Sand Equivalent % Minimum	Flat and Elongated 5 : 1 Ratio % Maximum
<i>Test Method</i>	<i>ASTM D5821</i>	<i>AASHTO T 304</i>	<i>AASHTO T 176</i>	<i>ASTM D4791</i>
S4.75A; S9.5B	75 / -	40	40	-
S9.5C; I19.0C; B25.0C	95 / 90	45	45	10
S9.5D	100 / 100	45	50	10
OGFC	100 / 100	45	45	10
UBWC	100 / 85	45	45	10

A. Requirements apply to the design aggregate blend.

B. 95 / 90 denotes that 95% of the coarse aggregate has one fractured face and 90% has 2 or more fractured faces.

HIGH STRENGTH CONCRETE:

Use high early strength concrete for the tie-in of the southern portion of -Y2- to the roundabout shown in the plans and as directed by the Engineer. Provide high early strength concrete that meets the requirements of Article 1000-5 of the *2018 Standard Specifications*.

Measurement and payment will be in accordance with Section 848 of the *2018 Standard Specifications*.

CONCRETE ROUNDABOUT:

The Contractor shall detail pavement joints for the concrete roundabout and concrete approaches to the roundabout following guidelines provided in American Concrete Pavement Association (ACPA) EB237P, "Concrete Pavement Field Reference: Pre-Paving". The joints layout shall be submitted to the Engineer for his review and approval a minimum of 30 calendar days prior to placing concrete pavement. All work shall conform to the *2018 NCDOT Standard Specifications*.

No separate payment will be made as this is considered incidental to *9.5" Portland Cement Concrete Pavement, Through Lanes (with dowels)*.