



STATE OF NORTH CAROLINA
DEPARTMENT OF TRANSPORTATION

PAT MCCRORY
GOVERNOR

ANTHONY J. TATA
SECRETARY

June 4, 2013

CONTRACT: DB00127
WBS ELEMENT: 2CR.20401.8
COUNTY: Greene
ROUTES: Various Secondary Roads
DESCRIPTION: Resurfacing
ADDENDUM NUMBER 1

TO: Prospective Bidders

Please note the following revisions to the contract proposal for the above-referenced project. These changes are required due to the addition of Map 4 to the contract.

- Insert page 25A into the Contract Proposal.
- Replace Vicinity Map, Typical Section, and the Summary of Quantities with the versions attached.
- An electronic addendum file (DB00127.001) is available on the Division 2 letting website if bidders elect to utilize the computer bid preparation option.

If you should have any questions concerning this addendum, please call me at (252) 439-2807.

Sincerely,

A handwritten signature in black ink that reads "Bullard".

Aaron Bullard, PE
Division Contract Officer

Attachments

cc: Mr. Ed Eatmon, PE
Mr. Brad McMannen, PE
Mr. Johnny Metcalfe, PE

MAILING ADDRESS:
DIVISION TWO - OPERATIONS
P.O. BOX 1587
GREENVILLE, NC 27835

TELEPHONE: (252) 439-2800
FAX: (252) 830-3341
WEBSITE: WWW.NCDOT.GOV

LOCATION:
1704 N GREENE ST
GREENVILLE, NC

ASPHALT PLANT MIXTURES:

(7-1-95)

609

SP6 R20

Place asphalt concrete base course material in trench sections with asphalt pavement spreaders made for the purpose or with other equipment approved by the Engineer.

TRENCHING FOR BASE COURSE:

(7-1-95) (Rev. 8-21-12)

610

SP6 R79AR (Revised)

Perform all trenching necessary to place the asphalt concrete base course widening in accordance with the typical sections, at locations shown on the sketch maps, and as directed by the Engineer.

Trenching shall be performed via use of a milling machine. Shoulder reconstruction will be performed by the Department upon completion of the paving operations.

Perform the trenching for the base course on the same day that the base course is to be placed. If the base course cannot be placed on the same day the trench section is excavated, backfill the trench with earth material and compact it to the satisfaction of the Engineer. Once the trench is open, perform backfilling and re-opening of the trench at no cost to the Department.

The Contractor will be restricted to widening one side of the project at a time unless otherwise permitted by the Engineer. In widening, operate equipment and conduct operations in the same direction as the flow of traffic.

Density tests may be taken every 2,000 feet in the widened areas as directed by the Engineer. Shape and compact the subgrade in the widened areas to the satisfaction of the Engineer. Compact the asphalt concrete base course in the widened areas in accordance with the provisions of Article 610-9 of the *2012 Standard Specifications*.

Place the excavated material from trenching operation on the adjacent shoulder area as directed by the Engineer. Cut adequate weep holes in the excavated material to provide for adequate drainage as directed by the Engineer. Remove all excavated material from all drives to provide ingress and egress to abutting properties and from in front of mailboxes and paper boxes. Saw a neat edge and remove all asphalt and/or concrete driveways, and existing asphalt widening, as directed by the Engineer, to the width of the widening and dispose of any excavated concrete or asphalt materials. Properly reconnect driveways.

Upon completion of the paving operation, backfill the trench to the satisfaction of the Engineer. Properly dispose of any excess material remaining after this operation.

No direct payment will be made for trenching, sawing, and removal of driveways, depositing material on shoulder area, backfilling trench, or removal of spoil material, as the cost of this work shall be included in the bid unit price per ton for *Asphalt Concrete Base Course, Type ____*.

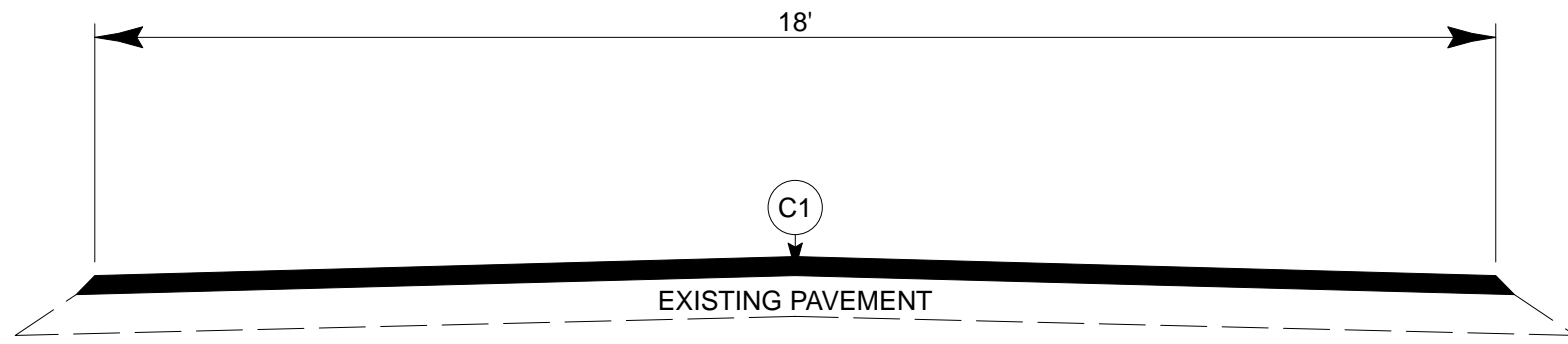
County : Greene

Line #	Item Number	Sec #	Description	Quantity	Unit Cost	Amount
ROADWAY ITEMS						
0001	0000100000-N	800	MOBILIZATION	Lump Sum	L.S.	
0002	1525000000-E	610	ASPHALT CONC SURFACE COURSE, TYPE SF9.5A	9,922 TON		
0003	1575000000-E	620	ASPHALT BINDER FOR PLANT MIX	701 TON		
0004	1489000000-E	610	ASPHALT CONC BASE COURSE, TYPE B25.0B	812 TON		

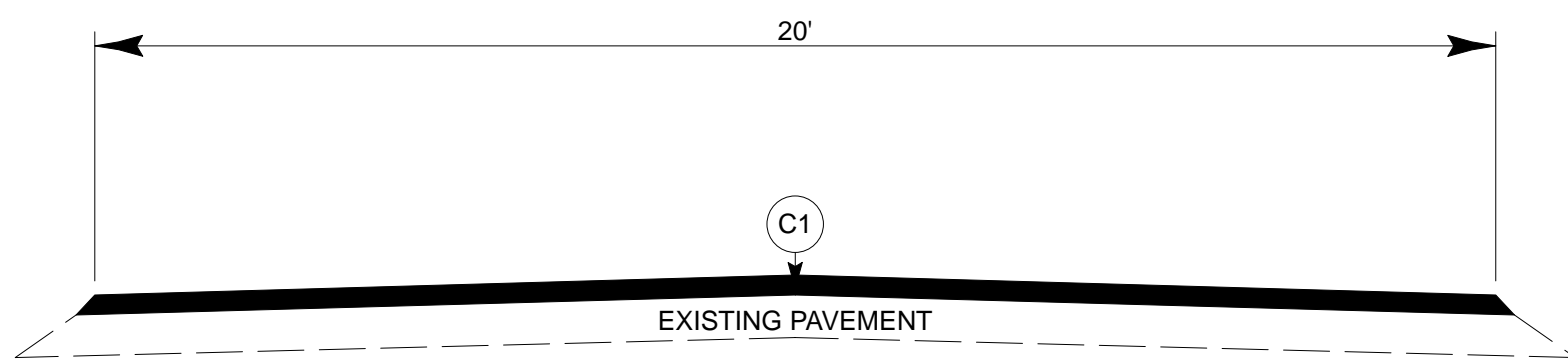
1529/Jun04/Q11436.0/D4589100000/E4

Total Amount Of Bid For Entire Project :

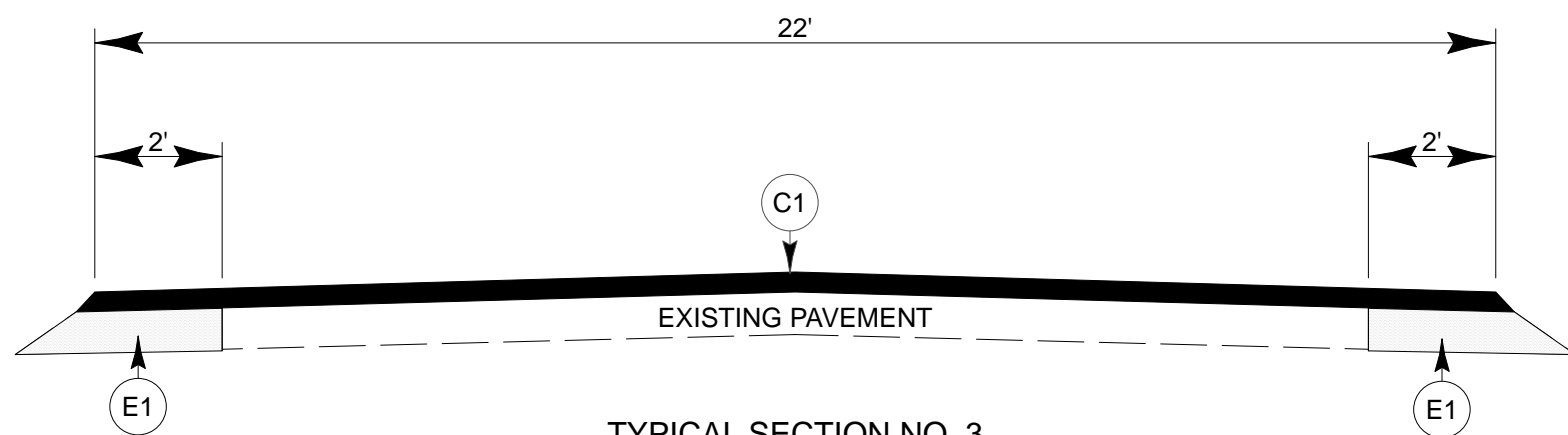
PROJECT NO. 2CR.20401.8	SHEET NO.	TOTAL SHEETS



TYPICAL SECTION NO. 1



TYPICAL SECTION NO. 2



TYPICAL SECTION NO. 3

PAVEMENT SCHEDULE	
C1	PROP. APPROX. 1-3/4" ASPHALT CONCRETE SURFACE COURSE, TYPE SF9.5A, AT AN AVERAGE RATE OF 192.5 LBS PER SQ.YD.
E1	PROP. APPROX. 5-1/2" ASPHALT CONCRETE BASE COURSE, TYPE B25.0B, AT AN AVERAGE RATE OF 627 LBS PER SQ.YD.

PROJECT NO.	SHEET NO.	TOTAL NO.
2CR.20401.8		

SUMMARY OF QUANTITIES

PROJECT NO	COUNTY	MAP NO	ROUTE	DESCRIPTION	TYP NO	LANES	LANE TYPE	FINAL SURFACE TESTING REQUIRED	WARM MIX ASPHALT REQUIRED	LENGTH MI	WIDTH FT	BASE COURSE, B25.0B TONS	SURFACE COURSE, SF9.5A TONS	ASPHALT BINDER FOR PLANT MIX TON
2CR.20401.8	Greene	1	SR 1244 (CASTONIA RD)	FROM NC 91 TO SR 1222 (BEAMAN OLD CREEK RD)	1	2	2WU	NO	NO	2.4	18		2,710	182
TOTAL FOR MAP NO. 1										2.4			2,710	182
2CR.20401.8	Greene	2	SR 1301 (THOMAS VANDIFORD RD)	FROM US 13/258 TO SR 1325 (THOMAS VANDIFORD RD)	1	2	2WU	NO	NO	2.6	18		2,971	199
TOTAL FOR MAP NO. 2										2.6			2,971	199
2CR.20401.8	Greene	3	SR 1322 (TYSON CHAPEL CHURCH RD)	FROM US 258 TO SR 1301 (FRIENDSHIP CHURCH RD)	2	2	2WU	NO	NO	2.4	20		3,003	201
TOTAL FOR MAP NO. 3										2.4			3,003	201
2CR.20401.8	Greene	4	SR 1328 (NEWELL RD)	FROM SR 1300 (MT HERMAN CHURCH RD) TO US 13	3	2	2WU	NO	NO	0.9	22	812	1,238	119
TOTAL FOR MAP NO. 4										0.9		812	1,238	119
TOTAL FOR PROJ NO. 2CR.20401.8										8.3		812	9,922	701
GRAND TOTAL										8.3		812	9,922	701