



STATE OF NORTH CAROLINA
DEPARTMENT OF TRANSPORTATION

ROY COOPER
GOVERNOR

J. ERIC BOYETTE
SECRETARY

May 7, 2021

Contract No.: DL00237
WBS No.: 2022CPT.12.04.20551
TIP No.: None
F.A. No.: None
County: Lincoln Co.
Description: Milling, Resurfacing, & Pavement Markings
Let Date: May 25, 2021

RE: Addendum #2 to Contract DL00237

To Whom It May Concern:

This letter is to advise all prospective bidders of the following contract changes:

- The Pay Unit for Item # 23 - Thermoplastic Pavement Marking Characters (90mils) has been changed from Linear Feet to Each.
- Special Provision Entitled "*Extruded Thermoplastic Pavement Marking Thickness*" has been added as page R-11.

Please replace page 2 of the Bid Form in the back of the proposal with the revised page and add page R-11 to the proposal.

To bid electronically you must apply the addendum file which can be downloaded along with the original .ebSX file from the current electronic bidding provider website (bidx.com). To apply the addendum, open the original .ebSX file using the Project Bids Software and select Load Amendment from the File Menu.

Project Bids will not allow the bid to be submitted unless the addendum is acknowledged. Please contact Greg Brittain at 980-552-4222 or at gbrittain@ncdot.gov with any questions.

Mailing Address:
NC DEPARTMENT OF TRANSPORTATION
DIVISION 12
PO BOX 47
SHELBY, NC 28151-0047

Telephone: (980) 552-4200
Fax: (704) 480-5401
Courier: 06-53-03
Website: www.ncdot.gov

Location:
1710 E. MARION STREET
SHELBY, NC 28152

Sincerely,

A handwritten signature in black ink that reads "Mark E. Stafford". The signature is written in a cursive style with a large, prominent "M" and "S".

Mark E. Stafford, P.E.
Division Engineer

Cc: Larry Carpenter, PE, Division Construction Engineer
Michael Poe, PE, Division Project Development Engineer
Jackie McSwain, Division Team Lead
Blake Guffey, District Engineer

County : Lincoln

Line #	Item Number	Sec #	Description	Quantity	Unit Cost	Amount
0019	4835000000-E	1205	PAINT PAVEMENT MARKING LINES (24")	255	LF	
0020	4845000000-N	1205	PAINT PAVEMENT MARKING SYMBOL	25	EA	
0021	4891000000-E	1205	GENERIC PAVEMENT MARKING ITEM 16" THERMO LINES (90 MILS)	32	LF	
0022	4891000000-E	1205	GENERIC PAVEMENT MARKING ITEM 24" THERMO LINES (90 MILS)	415	LF	
0023	4720000000-E	1205	THERMOPLASTIC PAVEMENT MARKING CHARACTER (90 MILS) THERMO CHARACTERS (90MILS)	6	EA	
0024	4905000000-N	1253	SNOWPLOWABLE PAVEMENT MARKERS	175	EA	
0025	7300000000-E	1715	UNPAVED TRENCHING (*****) (2, 2")	350	LF	
0026	7324000000-N	1716	JUNCTION BOX (STANDARD SIZE)	1	EA	
0027	7444000000-E	1725	INDUCTIVE LOOP SAWCUT	2,250	LF	
0028	7456000000-E	1726	LEAD-IN CABLE (*****) (14-2)	250	LF	

1651/May05/Q476399.42/D102679100000/E28

Total Amount Of Bid For Entire Project :

EXTRUDED THERMOPLASTIC PAVEMENT MARKING THICKNESS:

3-19-19

1205

SP12 R05

Revise the *2018 Standard Specifications* as follows:

Page 12-6, Subarticle 1205-4(A)(1) General, lines 5-8, delete the second sentence and replace with the following:

Use application equipment that provides multiple width settings ranging from 4 inches to 12 inches and multiple thickness settings to achieve a minimum pavement marking thickness of 0.090 inch above the surface of the pavement.

Page 12-7, Table 1205-3, THICKNESS REQUIREMENTS FOR THERMOPLASTIC, replace with the following:

TABLE 1205-3 MINIMUM THICKNESS REQUIREMENTS FOR THERMOPLASTIC	
Thickness	Location
240 mils	In-lane and shoulder-transverse pavement markings (rumble strips). May be placed in 2 passes.
90 mils	Center lines, skip lines, transverse bands, mini-skip lines, characters, bike lane symbols, crosswalk lines, edge lines, gore lines, diagonals, and arrow symbols