STATE OF NORTH CAROLINA DEPARTMENT OF TRANSPORTATION HIGHWAY DIVISION 6

PROPOSAL

DATE AND TIME OF BID

APRIL 17, 2024 AT 2:00 PM

CONTRACT ID:

OPENING:

DF00477

TIP NO.:

FEDERAL AID NO.:

STATE FUNDED

WBS ELEMENT NO.:

2024CPT.06.20.10092.1, ETC.

ROUTE NO.:

VARIOUS

LOCATION:

VARIOUS

COUNTY:

BLADEN, COLUMBUS, CUMBERLAND, HARNETT & ROBESON

TYPE OF WORK:

PERMANENT RAISED PAVEMENT MARKER INSTALLATIONS

LENGTH OF PROJECT:

1244.14 MILES

NOTICE:

ALL BIDDERS SHALL COMPLY WITH ALL APPLICABLE LAWS REGULATING THE PRACTICE OF GENERAL CONTRACTING AS CONTAINED IN CHAPTER 87 OF THE GENERAL STATUTES OF NORTH CAROLINA WHICH REQUIRES THE BIDDER TO BE LICENSED BY THE N.C. LICENSING BOARD FOR CONTRACTORS WHEN BIDDING ON ANY NON-FEDERAL AID PROJECT WHERE THE BID IS \$30,000 OR MORE, EXCEPT FOR CERTAIN SPECIALTY WORK AS DETERMINED BY THE LICENSING BOARD. BIDDERS SHALL ALSO COMPLY WITH ALL OTHER APPLICABLE LAWS REGULATING THE PRACTICES OF ELECTRICAL, PLUMBING, HEATING AND AIR CONDITIONING AND REFRIGERATION CONTRACTING AS CONTAINED IN CHAPTER 87 OF THE GENERAL STATUTES OF NORTH CAROLINA. NOTWITHSTANDING THESE LIMITATIONS ON BIDDING, THE BIDDER WHO IS AWARDED ANY FEDERAL - AID FUNDED PROJECT SHALL COMPLY WITH CHAPTER 87 OF THE GENERAL STATUTES OF NORTH CAROLINA FOR LICENSING REQUIREMENTS WITHIN 60 CALENDAR DAYS OF BID OPENING.

THIS IS A ROADWAY PROPOSAL.

NO BID BOND OR BID DEPOSIT REQUIRED.

PROPOSAL FOR THE CONSTRUCTION OF

CONTRACT No. DF00477 IN BLADEN, COLUMBUS, CUMBERLAND, HARNETT & ROBESON COUNTIES, NORTH CAROLINA

DEPARTMENT OF TRANSPORTATION, RALEIGH, NORTH CAROLINA

The Bidder has carefully examined the location of the proposed work to be known as Contract No. <u>DF00477</u>; has carefully examined the plans and specifications, which are acknowledged to be part of the proposal, the special provisions, the proposal, the form of contract; and thoroughly understands the stipulations, requirements and provisions. The undersigned bidder agrees to be bound upon his execution of the bid and subsequent award to him by the Department of Transportation in accordance with this proposal. Payment and performance bonds are not required on this project. The undersigned Bidder further agrees to provide all necessary machinery, tools, labor, and other means of construction; and to do all the work and to furnish all materials, except as otherwise noted, necessary to perform and complete the said contract in accordance with the 2024 Standard Specifications for Roads and Structures by the dates(s) specified in the Project Special Provisions and in accordance with the requirements of the Engineer, and at the unit or lump sum prices, as the case may be, for the various items given on the sheets contained herein.

The Bidder shall provide and furnish all the materials, machinery, implements, appliances and tools, and perform the work and required labor to construct and complete Contract No. **DF00477** in **Bladen, Columbus, Cumberland, Harnett and Robeson Counties**, for the unit or lump sum prices, as the case may be, bid by the Bidder in his bid and according to the proposal, plans, and specifications prepared by said Department, which proposal, plans, and specifications show the details covering this project, and hereby become a part of this contract.

The published volume entitled North Carolina Department of Transportation, Raleigh, Standard Specifications for Roads and Structures, January 2024 with all amendments and supplements thereto, is by reference incorporated into and made a part of this contract; that, except as herein modified, all the construction and work included in this contract is to be done in accordance with the specifications contained in said volume, and amendments and supplements thereto, under the direction of the Engineer.

If the proposal is accepted and the award is made, the contract is valid only when signed either by the Contract Officer or such other person as may be designated by the Secretary to sign for the Department of Transportation. The conditions and provisions herein cannot be changed except over the signature of the said Contract Officer or Division Engineer.

The quantities shown in the itemized proposal for the project are considered to be approximate only and are given as the basis for comparison of bids. The Department of Transportation may increase or decrease the quantity of any item or portion of the work as may be deemed necessary or expedient.

An increase or decrease in the quantity of an item will not be regarded as sufficient ground for an increase or decrease in the unit prices, nor in the time allowed for the completion of the work, except as provided for the contract.

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INSTRUCTIONS TO BIDDERS

PLEASE READ ALL INSTRUCTIONS CAREFULLY BEFORE PREPARING AND SUBMITTING YOUR BID.

All bids shall be prepared and submitted in accordance with the following requirements. Failure to comply with any requirement may cause the bid to be considered irregular and may be grounds for rejection of the bid.

For preparing and submitting the bid electronically, refer to Article 102-8(B) of the 2024 Standard Specifications.

Bidders that bid electronically on Raleigh Central-Let projects will need a separate Digital Signature from the approved electronic bidding provider for Division Contracts.

ELECTRONIC ON-LINE BID:

- 1. Download entire proposal from Connect NCDOT website. Download the electronic submittal file from the approved electronic bidding provider website.
- 2. In accordance with Article 102-3 of the *Standard Specifications*, registration on the Interested Parties List is required unless SP1 G02 Interested Parties List Not Required provision is included in the proposal.
- 3. Prepare and submit the electronic submittal file using the approved electronic bidding provider software.
- 4. Electronic bidding software necessary for electronic bid preparation may be downloaded from the Bid Express website following the directions at: https://connect.ncdot.gov/letting/Pages/Electronic-Bidding.aspx.
- 5. Questions should be emailed 7 calendar days prior to the bid opening to **Neil Butler** at inbutler@ncdot.gov. Contact with any other NCDOT personnel concerning this project is strictly prohibited, unless otherwise noted, and may result in bids being considered non-responsive.

PROJECT SPECIAL PROVISIONS

GENERAL

BIDS OVER LIMIT:

(08-01-16) SPD 01-400

In accordance with GS 136-28.1(b), if the total bid amount of the contract exceeds \$5.0 million, the bid will not be considered for award.

DIVISION LET CONTRACT PREQUALIFICATION:

(07-01-14)(12-1-16)

SPD 01-410

Any firm that wishes to bid as a prime contractor shall be prequalified as a Bidder or PO Prime Contractor prior to submitting a bid. Information regarding prequalification can be found at: https://connect.ncdot.gov/business/Prequal/Pages/default.aspx.

Prior to performing the work, the prime contractor and/or subcontractor(s) shall be prequalified in the work code(s) which are identified as work items in the prime contractor's construction progress schedule that they will complete themselves. Any contractor identified as working outside their expertise may be considered in default of contract.

BOND REQUIREMENTS – No Bonds Required

(6-1-16)(Rev. 1-16-24)

SPD 01-420B

The provisions of Articles 102-10 and 103-7 of the *Standard Specifications* are waived for this project. No bonds required.

CONTRACT TIME AND LIQUIDATED DAMAGES:

(7-1-95) (Rev. 12-18-07)

SP1 G10 A

The date of availability for this contract May 20, 2024.

The completion date for this contract is **November 22, 2024.**

Except where otherwise provided by the contract, observation periods required by the contract will not be a part of the work to be completed by the completion date and/or intermediate contract times stated in the contract. The acceptable completion of the observation periods that extend beyond the final completion date shall be a part of the work covered by the performance and payment bonds.

The liquidated damages for this contract are Six Hundred Dollars (\$ 600.00) per calendar day.

INTERMEDIATE CONTRACT TIME NUMBER 1 AND LIQUIDATED DAMAGES:

(2-20-07)

108

SP1 G14 B

The Contractor shall not narrow or close a lane of traffic on **ANY MAP**, detain and /or alter the traffic flow on or during holiday weekends, special events, or any other time when traffic is unusually heavy, including the following schedules:

HOLIDAY AND HOLIDAY WEEKEND LANE CLOSURE RESTRICTIONS

1. For **unexpected occurrence** that creates unusually high traffic volumes, as directed by the Engineer.

- 2. For New Year's Day, between the hours of 4:00 p.m. December 31st and 8:30 a.m. January 2nd. If New Year's Day is on a Friday, Saturday, Sunday or Monday, then until 8:30 a.m. the following Tuesday.
- 3. For Easter, between the hours of 4:00 p.m. Thursday and 8:30 a.m. Monday.
- 4. For Memorial Day, between the hours of 4:00 p.m. Friday and 8:30 a.m. Tuesday.
- 5. For Independence Day, between the hours of 4:00 p.m. the day before Independence Day and 8:30 a.m. the day after Independence Day.

If **Independence Day** is on a Friday, Saturday, Sunday or Monday, then between the hours of **4:00 p.m.** the Thursday before Independence Day and 8:30 a.m. the Tuesday after Independence Day.

- 6. For Labor Day, between the hours of 4:00 p.m. Friday and 8:30 a.m. Tuesday.
- 7. For **Thanksgiving Day**, between the hours of **4:00 p.m**. Tuesday and **8:30 a.m**. Monday.
- 8. For Christmas, between the hours of 4:00 p.m. the Friday before the week of Christmas Day and 8:30 **a.m.** the following Tuesday after the week of Christmas Day.

Holidays and holiday weekends shall include New Year's, Easter, Memorial Day, Independence Day, Labor Day, Thanksgiving, and Christmas. The Contractor shall schedule his work so that lane closures are not required during these periods, unless otherwise directed by the Engineer.

The time of availability for this intermediate contract work shall be the time the Contractor begins to install all traffic control devices for lane closures according to the time restrictions listed herein.

The completion time for this intermediate contract work shall be the time the Contractor is required to complete the removal of all traffic control devices for lane closures according to the time restrictions stated herein and place traffic in the correct traffic pattern.

The liquidated damages are Two Hundred Fifty Dollars (\$ 250.00) per hour.

SITE INVESTIGATION AND REPRESENTATION:

SPD 01-280

By signing the proposal documents, the Contractor acknowledges that:

- (A) He understands the nature of the work and general and local conditions, particularly those bearing on transportation;
- (B) He is familiar with the availability and cost of labor and materials;
- He will to adhere to State regulations for safety and security of property, roads, and facilities; (C)
- He is able to prosecute the work in accordance with all applicable local, state and federal rules and (D) regulations, and;
- He has thoroughly investigated the project site(s). (E)

Any failure on the part of the Contractor to acquaint himself with all available information shall not relieve him from the responsibility any aspect of the contracting process. No adjustment in contract time or contract prices will be made due to the Contractor's negligence in familiarizing himself with the contract or project site(s).

AUTHORITY OF THE ENGINEER:

(01-30-14) 105-1 SPD 01-460

The Engineer for this project shall be the Division Engineer, Division 6, Division of Highways, North Carolina Department of Transportation, acting directly or through his duly authorized representative.

The Engineer will decide all questions which may arise as to the quality and acceptability of work performed and as to the rate of progress of the work; all questions which may arise as to the interpretation of the contract; and all questions as to the acceptable fulfillment of the contract on the part of the Contractor. His decision shall be final, and he shall have executive authority to enforce and make effective such decisions and orders as the Contractor fails to carry them out promptly.

PROSECUTION AND PROGRESS:

(3-16-10)(Rev. 1-16-24) 108 SPD 1-700

The Contractor shall pursue the work diligently with workmen in sufficient numbers, abilities, and supervision, and with equipment, materials, and methods as may be required to complete the work described in the contract by the completion date and in accordance with the *Standard Specifications*.

The Contractor's operations are restricted to daylight hours. No work may be performed on Sundays and legal State holidays, unless otherwise approved by the Engineer. Work shall only be performed when weather and visibility conditions allow safe operations.

RAILROAD GRADE CROSSING:

(7-1-95) (Rev. 1-16-24) 107-9 SPI G17R

When the use of slow moving or stopped equipment is required over at-grade railroad crossings, the contractor shall contact the appropriate track owner to gain Right of Entry. The contractor shall be responsible for ascertaining and contacting the railroad track owner.

No separate payment will be made for conforming with the requirements of this Special Provision. Please contact the Resident Engineer or the NCDOT Rail Division - Engineering Coordination & Safety Branch - Surfaces & Encroachment Manager with any questions pertaining to the Right of Entry.

NO MAJOR CONTRACT ITEMS:

(2-19-02) (Rev. 8-21-07) 104 SPI G31

None of the items included in this contract will be major items.

NO SPECIALTY ITEMS:

(7-1-95)(Rev. 1-16-24) 108-6 SP1 G34

None of the items included in this contract will be specialty items (see Article 108-6 of the *Standard Specifications*).

SCHEDULE OF ESTIMATED COMPLETION PROGRESS:

(7-15-08)(Rev. 1-16-24) 108-2 SPI G58

The Contractor's attention is directed to the Standard Special Provision entitled *Availability of Funds Termination of Contracts* included elsewhere in this proposal. The Department of Transportation's schedule of estimated completion progress for this project as required by that Standard Special Provision is as follows:

	<u>Fiscal Year</u>	Progress (% of Dollar Value)
2024	(7/01/23 - 6/30/24)	25 % of Total Amount Bid
2025	(7/01/24 - 6/30/25)	75 % of Total Amount Bid
2026	(7/01/25 - 6/30/26)	0 % of Total Amount Bid
2027	(7/01/26 - 6/30/27)	0 % of Total Amount Bid

The Contractor shall also furnish his own progress schedule in accordance with Article 108-2 of the *Standard Specifications*. Any acceleration of the progress as shown by the Contractor's progress schedule over the progress as shown above shall be subject to the approval of the Engineer.

MINORITY BUSINESS ENTERPRISE AND WOMEN BUSINESS ENTERPRISE (DIVISIONS):

(10-16-07)(Rev. 1-16-24) 102-15(J) SP1 G67

Description

The purpose of this Special Provision is to carry out the North Carolina Department of Transportation's policy of ensuring nondiscrimination in the award and administration of contracts financed in whole or in part with State funds.

Definitions

Additional MBE/WBE Subcontractors - Any MBE/WBE submitted at the time of bid that will <u>not</u> be used to meet the Combined MBE/WBE goal. No submittal of a Letter of Intent is required.

Combined MBE/WBE Goal: A portion of the total contract, expressed as a percentage that is to be performed by committed MBE/WBE subcontractors.

Committed MBE/WBE Subcontractor - Any MBE/WBE submitted at the time of bid that is being used to meet the Combined MBE / WBE goal by submission of a Letter of Intent. Or any MBE or WBE used as a replacement for a previously committed MBE or WBE firm.

Contract Goal Requirement - The approved participation at time of award, but not greater than the advertised Combined MBE/WBE contract goal.

Goal Confirmation Letter - Written documentation from the Department to the bidder confirming the Contractor's approved, committed participation along with a listing of the committed MBE and WBE firms.

Manufacturer - A firm that operates or maintains a factory or establishment that produces on the premises, the materials or supplies obtained by the Contractor.

MBE Participation (Anticipated) - A portion of the total contract, expressed as a percentage that is anticipated to be performed by committed MBE subcontractor(s).

Minority Business Enterprise (MBE) - A firm certified as a Disadvantaged Minority-Owned Business Enterprise through the North Carolina Unified Certification Program.

Regular Dealer - A firm that owns, operates, or maintains a store, warehouse, or other establishment in which the materials or supplies required for the performance of the contract are bought, kept in stock, and regularly sold to the public in the usual course of business. A regular dealer engages in, as its principal business and in its own name, the purchase and sale or lease of the products in question. A regular dealer in such bulk items as steel, cement, gravel, stone, and petroleum products need not keep such products in stock, if it owns and operates distribution equipment for the products. Brokers and packagers are not regarded as manufacturers or regular dealers within the meaning of this section.

Replacement / Substitution – A full or partial reduction in the amount of work subcontracted to a committed (or an approved substitute) MBE/WBE firm.

North Carolina Unified Certification Program (NCUCP) - A program that provides comprehensive services and information to applicants for MBE/WBE certification. The MBE/WBE program follows the same regulations as the federal Disadvantaged Business Enterprise (DBE) program in accordance with 49 CFR Part 26.

United States Department of Transportation (USDOT) - Federal agency responsible for issuing regulations (49 CFR Part 26) and official guidance for the DBE program.

WBE Participation (Anticipated) - A portion of the total contract, expressed as a percentage that is anticipated to be performed by committed WBE subcontractor(s).

Women Business Enterprise (WBE) - A firm certified as a Disadvantaged Women-Owned Business Enterprise through the North Carolina Unified Certification Program.

Forms and Websites Referenced in this Provision

Payment Tracking System - On-line system in which the Contractor enters the payments made to MBE and WBE subcontractors who have performed work on the project. https://apps.dot.state.nc.us/Vendor/PaymentTracking/

DBE-IS *Subcontractor Payment Information* - Form for reporting the payments made to all MBE/WBE firms working on the project. This form is for paper bid projects only. https://connect.ncdot.gov/business/Turnpike/Documents/Form%20DBE-IS%20Subcontractor%20Payment%20Information.pdf

RF-1 *MBE/WBE Replacement Request Form* - Form for replacing a committed MBE or WBE. https://connect.ncdot.gov/projects/construction/Construction%20Forms/DBE%20MBE%20WBE%20Replacement%20Form%20and%20Instructions.pdf

SAF *Subcontract Approval Form* - Form required for approval to sublet the contract. https://connect.ncdot.gov/projects/construction/Construction%20Forms/SAF%20Form%20-%20Subcontract%20Approval%20Form%20Revised%2004-19.xlsm

JC-1 *Joint Check Notification Form* - Form and procedures for joint check notification. The form acts as a written joint check agreement among the parties providing full and prompt disclosure of the expected use of joint checks.

 $\frac{http://connect.ncdot.gov/projects/construction/Construction\%20Forms/Joint\%20Check\%20Notification\%}{20Form.pdf}$

Letter of Intent - Form signed by the Contractor and the MBE/WBE subcontractor, manufacturer or regular dealer that affirms that a portion of said contract is going to be performed by the signed MBE/WBE for the estimated amount (based on quantities and unit prices) listed at the time of bid.

 $\frac{http://connect.ncdot.gov/letting/LetCentral/Letter\%20of\%20Intent\%20to\%20Perform\%20as\%20a\%20Su}{bcontractor.pdf}$

Listing of MBE and WBE Subcontractors Form - Form for entering MBE/WBE subcontractors on a project that will meet the Combined MBE/WBE goal. This form is for paper bids only.

 $\frac{http://connect.ncdot.gov/municipalities/Bid\%20Proposals\%20for\%20LGA\%20Content/09\%20MBE-WBE\%20Subcontractors\%20(State).docx$

Subcontractor Quote Comparison Sheet - Spreadsheet for showing all subcontractor quotes in the work areas where MBEs and WBEs quoted on the project. This sheet is submitted with good faith effort packages.

 $\frac{http://connect.ncdot.gov/business/SmallBusiness/Documents/DBE\%20Subcontractor\%20Quote\%20Comparison\%20Example.xls}{}$

Combined MBE/WBE Goal

The Combined MBE/WBE Goal for this project is 0.0 %

The Combined Goal was established utilizing the following anticipated participation for Minority Business Enterprises and Women Business Enterprises:

- (A) Minority Business Enterprises 0.0 %
 - (1) If the anticipated MBE participation is more than zero, the Contractor shall exercise all necessary and reasonable steps to ensure that MBEs participate in at least the percent of the contract as set forth above.
 - (2) If the anticipated MBE participation is zero, the Contractor shall make an effort to recruit and use MBEs during the performance of the contract. Any MBE participation obtained shall be reported to the Department.
- (B) Women Business Enterprises 0.0 %
 - (1) If the anticipated WBE participation is more than zero, the Contractor shall exercise all necessary and reasonable steps to ensure that WBEs participate in at least the percent of the contract as set forth above.
 - (2) If the anticipated WBE participation is zero, the Contractor shall make an effort to recruit and use WBEs during the performance of the contract. Any WBE participation obtained shall be reported to the Department.

The Bidder is required to submit only participation to meet the Combined MBE/WBE Goal. The Combined Goal may be met by submitting all MBE participation, all WBE participation, or a combination of MBE and WBE participation.

Directory of Transportation Firms (Directory)

Real-time information is available about firms doing business with the Department and firms that are certified through NCUCP in the Directory of Transportation Firms. Only firms identified in the Directory as MBE and WBE certified shall be used to meet the Combined MBE / WBE goal. The Directory can be found at the following link.

https://www.ebs.nc.gov/VendorDirectory/default.html

The listing of an individual firm in the directory shall not be construed as an endorsement of the firm's capability to perform certain work.

Listing of MBE/WBE Subcontractors

At the time of bid, bidders shall submit <u>all</u> MBE and WBE participation that they anticipate to use during the life of the contract. Only those identified to meet the Combined MBE/WBE goal will be considered committed, even though the listing shall include both committed MBE/WBE subcontractors and additional MBE/WBE subcontractors. Any additional MBE/WBE subcontractor participation above the goal will follow the banking guidelines found elsewhere in this provision. All other additional MBE/WBE subcontractor participation submitted at the time of bid will be used toward the Department's overall race-neutral goals. Only those firms with current MBE and WBE certification at the time of bid opening will be acceptable for listing in the bidder's submittal of MBE and WBE participation. The Contractor shall indicate the following required information:

(A) Electronic Bids

Bidders shall submit a listing of MBE and WBE participation in the appropriate section of the electronic submittal file.

- (1) Submit the names and addresses of MBE and WBE firms identified to participate in the contract. If the bidder uses the updated listing of MBE and WBE firms shown in the electronic submittal file, the bidder may use the dropdown menu to access the name and address of the firms.
- (2) Submit the contract line numbers of work to be performed by each MBE and WBE firm. When no figures or firms are entered, the bidder will be considered to have no MBE or WBE participation.
- (3) The bidder shall be responsible for ensuring that the MBE and WBE are certified at the time of bid by checking the Directory of Transportation Firms. If the firm is not certified at the time of the bid-letting, that MBE's or WBE's participation will not count towards achieving the Combined MBE/WBE goal.

- (B) Paper Bids
 - (1) If the Combined MBE/WBE goal is more than zero,
 - (a) Bidders, at the time the bid proposal is submitted, shall submit a listing of MBE/WBE participation, including the names and addresses on *Listing of MBE and WBE Subcontractors* contained elsewhere in the contract documents in order for the bid to be considered responsive. Bidders shall indicate the total dollar value of the MBE and WBE participation for the contract.
 - (b) If bidders have no MBE or WBE participation, they shall indicate this on the *Listing of MBE and WBE Subcontractors* by entering the word "None" or the number "0." This form shall be completed in its entirety. **Blank forms will not be deemed to represent zero participation.** Bids submitted that do not have MBE and WBE participation indicated on the appropriate form will not be read publicly during the opening of bids. The Department will not consider these bids for award and the proposal will be rejected.
 - (c) The bidder shall be responsible for ensuring that the MBE/WBE is certified at the time of bid by checking the Directory of Transportation Firms. If the firm is not certified at the time of the bid-letting, that MBE's or WBE's participation will not count towards achieving the Combined MBE/WBE goal.
 - (2) If the Combined MBE/WBE Goal is zero, entries on the Listing of MBE and WBE Subcontractors are not required for the zero goal, however any MBE or WBE participation that is achieved during the project shall be reported in accordance with requirements contained elsewhere in the special provision.

MBE or WBE Prime Contractor

When a certified MBE or WBE firm bids on a contract that contains a Combined MBE/WBE Goal, the firm is responsible for meeting the goal or making good faith efforts to meet the goal, just like any other bidder. In most cases, a MBE or WBE bidder on a contract will meet the Combined MBE/WBE goal by virtue of the work it performs on the contract with its own forces. However, all the work that is performed by the MBE or WBE bidder and any other similarly certified subcontractors will count toward the goal. The MBE or WBE bidder shall list itself along with any MBE or WBE subcontractors, if any, in order to receive credit toward the goals.

MBE/WBE prime contractors shall also follow Sections A or B listed under *Listing of MBE/WBE Subcontractors* just as a non-MBE/WBE bidder would.

Written Documentation - Letter of Intent

The bidder shall submit written documentation for each MBE/WBE that will be used to meet the Combined MBE/WBE goal of the contract, indicating the bidder's commitment to use the MBE/WBE in the contract. This documentation shall be submitted on the Department's form titled *Letter of Intent*.

The documentation shall be received in the office of the Engineer no later than 2:00 p.m. of the fifth calendar day following opening of bids, unless the fifth day falls on Saturday, Sunday or an official state holiday. In

that situation, it is due in the office of the Engineer no later than 10:00 a.m. on the next official state business day.

If the bidder fails to submit the Letter of Intent from each committed MBE and WBE to be used toward the Combined MBE/WBE goal, or if the form is incomplete (i.e. both signatures are not present), the MBE/WBE participation will not count toward meeting the Combined MBE/WBE goal. If the lack of this participation drops the commitment below the Combined MBE/WBE goal, the Contractor shall submit evidence of good faith efforts for the goal not met, completed in its entirety, to the Engineer no later than 2:00 p.m. of the eighth calendar day following opening of bids, unless the eighth day falls on Saturday, Sunday or an official state holiday. In that situation, it is due in the office of the Engineer no later than 10:00 a.m. on the next official state business day.

Banking MBE/WBE Credit

If the committed MBE/WBE participation submitted exceeds the algebraic sum of the Combined MBE/WBE goal by \$1,000 or more, the excess will be placed on deposit by the Department for future use by the bidder. Separate accounts will be maintained for MBE and WBE participation and these may accumulate for a period not to exceed 24 months.

When the apparent lowest responsive bidder fails to submit sufficient participation by MBE and WBE firms to meet the advertised goal, as part of the good faith effort, the Department will consider allowing the bidder to withdraw funds to meet the Combined MBE/WBE goal as long as there are adequate funds available from the bidder's MBE and WBE bank accounts.

Submission of Good Faith Effort

If the bidder fails to meet or exceed the Combined MBE/WBE goal, the apparent lowest responsive bidder shall submit to the Department documentation of adequate good faith efforts made to reach that specific goal.

One complete set and 3 copies of this information shall be received in the office of the Engineer no later than 2:00 p.m. of the fifth calendar day following opening of bids, unless the fifth day falls on Saturday, Sunday or an official state holiday. In that situation, it is due in the office of the Engineer no later than 10:00 a.m. on the next official state business day.

Note: Where the information submitted includes repetitious solicitation letters, it will be acceptable to submit a representative letter along with a distribution list of the firms that were solicited. Documentation of MBE/WBE quotations shall be a part of the good faith effort submittal. This documentation may include written subcontractor quotations, telephone log notations of verbal quotations, or other types of quotation documentation.

Consideration of Good Faith Effort for Projects with a Combined MBE/WBE Goal More Than Zero

Adequate good faith efforts mean that the bidder took all necessary and reasonable steps to achieve the goal which, by their scope, intensity, and appropriateness, could reasonably be expected to obtain sufficient MBE/WBE participation. Adequate good faith efforts also mean that the bidder actively and aggressively sought MBE/WBE participation. Mere *pro forma* efforts are not considered good faith efforts.

The Department will consider the quality, quantity, and intensity of the different kinds of efforts a bidder has made. Listed below are examples of the types of actions a bidder will take in making a good faith effort to meet the goals and are not intended to be exclusive or exhaustive, nor is it intended to be a mandatory checklist.

- (A) Soliciting through all reasonable and available means (e.g. attendance at pre-bid meetings, advertising, written notices, use of verifiable electronic means through the use of the NCDOT Directory of Transportation Firms) the interest of all certified MBEs/WBEs that are also prequalified subcontractors. The bidder must solicit this interest within at least 10 days prior to bid opening to allow the MBEs/WBEs to respond to the solicitation. Solicitation shall provide the opportunity to MBEs/WBEs within the Division and surrounding Divisions where the project is located. The bidder must determine with certainty if the MBEs/WBEs are interested by taking appropriate steps to follow up initial solicitations.
- (B) Selecting portions of the work to be performed by MBEs/WBEs in order to increase the likelihood that the Combined MBE/WBE goal will be achieved.
 - (1) Where appropriate, break out contract work items into economically feasible units to facilitate MBE/WBE participation, even when the prime contractor might otherwise prefer to perform these work items with its own forces.
 - (2) Negotiate with subcontractors to assume part of the responsibility to meet the advertised goal when the work to be sublet includes potential for MBE/WBE participation (2nd and 3rd tier subcontractors).
- (C) Providing interested certified MBEs/WBEs that are also prequalified subcontractors with adequate information about the plans, specifications, and requirements of the contract in a timely manner to assist them in responding to a solicitation.
- (D) (1) Negotiating in good faith with interested MBEs/WBEs. It is the bidder's responsibility to make a portion of the work available to MBE/WBE subcontractors and suppliers and to select those portions of the work or material needs consistent with the available MBE/WBE subcontractors and suppliers, so as to facilitate MBE/WBE participation. Evidence of such negotiation includes the names, addresses, and telephone numbers of MBEs/WBEs that were considered; a description of the information provided regarding the plans and specifications for the work selected for subcontracting; and evidence as to why additional agreements could not be reached for MBEs/WBEs to perform the work.
 - (2) A bidder using good business judgment would consider a number of factors in negotiating with subcontractors, including MBE/WBE subcontractors, and would take a firm's price and capabilities as well as the advertised goal into consideration. However, the fact that there may be some additional costs involved in finding and using MBEs/WBEs is not in itself sufficient reason for a bidder's failure to meet the advertised goal, as long as such costs are reasonable. Also, the ability or desire of a prime contractor to perform the work of a contract with its own organization does not relieve the bidder of the responsibility to make good faith efforts. Bidding contractors are not, however, required to accept higher quotes from MBEs/WBEs if the price difference is excessive or unreasonable.
- (E) Not rejecting MBEs/WBEs as being unqualified without sound reasons based on a thorough investigation of their capabilities. The bidder's standing within its industry, membership in specific

groups, organizations, or associates and political or social affiliations (for example, union vs. non-union employee status) are not legitimate causes for the rejection or non-solicitation of bids in the bidder's efforts to meet the project goal.

- (F) Making efforts to assist interested MBEs/WBEs in obtaining bonding, lines of credit, or insurance as required by the recipient or bidder.
- (G) Making efforts to assist interested MBEs/WBEs in obtaining necessary equipment, supplies, materials, or related assistance or services.
- (H) Effectively using the services of available minority/women community organizations; minority/women contractors' groups; Federal, State, and local minority/women business assistance offices; and other organizations as allowed on a case-by-case basis to provide assistance in the recruitment and placement of MBEs/WBEs. Contact within 7 days from the bid opening the Business Opportunity and Work Force Development Unit at BOWD@ncdot.gov to give notification of the bidder's inability to get MBE or WBE quotes.
- (I) Any other evidence that the bidder submits which shows that the bidder has made reasonable good faith efforts to meet the advertised goal.

In addition, the Department may take into account the following:

- (1) Whether the bidder's documentation reflects a clear and realistic plan for achieving the Combined MBE/WBE goal.
- (2) The bidders' past performance in meeting the contract goal.
- (3) The performance of other bidders in meeting the advertised goal. For example, when the apparent successful bidder fails to meet the goal, but others meet it, you may reasonably raise the question of whether, with additional reasonable efforts the apparent successful bidder could have met the goal. If the apparent successful bidder fails to meet the advertised goal, but meets or exceeds the average MBE and WBE participation obtained by other bidders, the Department may view this, in conjunction with other factors, as evidence of the apparent successful bidder having made a good faith effort.

If the Department does not award the contract to the apparent lowest responsive bidder, the Department reserves the right to award the contract to the next lowest responsive bidder that can satisfy to the Department that the Combined MBE/WBE goal can be met or that an adequate good faith effort has been made to meet the advertised goal.

Non-Good Faith Appeal

The Engineer will notify the contractor verbally and in writing of non-good faith. A contractor may appeal a determination of non-good faith made by the Goal Compliance Committee. If a contractor wishes to appeal the determination made by the Committee, they shall provide written notification to the Engineer. The appeal shall be made within 2 business days of notification of the determination of non-good faith.

Counting MBE/WBE Participation Toward Meeting the Combined MBE/WBE Goal

(A) Participation

The total dollar value of the participation by a committed MBE/WBE will be counted toward the contract goal requirements. The total dollar value of participation by a committed MBE/WBE will be based upon the value of work actually performed by the MBE/WBE and the actual payments to MBE/WBE firms by the Contractor.

(B) Joint Checks

Prior notification of joint check use shall be required when counting MBE/WBE participation for services or purchases that involves the use of a joint check. Notification shall be through submission of Form JC-1 (*Joint Check Notification Form*) and the use of joint checks shall be in accordance with the Department's Joint Check Procedures.

(C) Subcontracts (Non-Trucking)

A MBE/WBE may enter into subcontracts. Work that a MBE subcontracts to another MBE firm may be counted toward the anticipated MBE participation. The same holds for work that a WBE subcontracts to another WBE firm. Work that a MBE/WBE subcontracts to a non-MBE/WBE firm does not count toward the contract goal requirement. It should be noted that every effort shall be made by MBE and WBE contractors to subcontract to the same certification (i.e., MBEs to MBEs and WBEs to WBEs), in order to fulfill the MBE or WBE participation breakdown. This, however, may not always be possible due to the limitation of firms in the area. If the MBE or WBE firm shows a good faith effort has been made to reach out to similarly certified firms and there is no interest or availability, and they can get assistance from other certified firms, the Engineer will not hold the prime responsible for meeting the individual MBE or WBE breakdown. If a MBE or WBE contractor or subcontractor subcontracts a significantly greater portion of the work of the contract than would be expected on the basis of standard industry practices, it shall be presumed that the MBE or WBE is not performing a commercially useful function.

(D) Joint Venture

When a MBE or WBE performs as a participant in a joint venture, the Contractor may count toward its contract goal requirement a portion of the total value of participation with the MBE or WBE in the joint venture, that portion of the total dollar value being a distinct clearly defined portion of work that the MBE or WBE performs with its forces.

(E) Suppliers

A contractor may count toward its MBE /WBE requirement 60 percent of its expenditures for materials and supplies required to complete the contract and obtained from a MBE or WBE regular dealer and 100 percent of such expenditures from a MBE or WBE manufacturer.

(F) Manufacturers and Regular Dealers

A contractor may count toward its MBE /WBE requirement the following expenditures to MBE/WBE firms that are not manufacturers or regular dealers:

- (1) The fees or commissions charged by a MBE/WBE firm for providing a *bona fide* service, such as professional, technical, consultant, or managerial services, or for providing bonds or insurance specifically required for the performance of a DOT-assisted contract, provided the fees or commissions are determined to be reasonable and not excessive as compared with fees and commissions customarily allowed for similar services.
- (2) With respect to materials or supplies purchased from a MBE/WBE, which is neither a manufacturer nor a regular dealer, count the entire amount of fees or commissions charged for assistance in the procurement of the materials and supplies, or fees or transportation charges for the delivery of materials or supplies required on a job site (but not the cost of the materials and supplies themselves), provided the fees are determined to be reasonable and not excessive as compared with fees customarily allowed for similar services.

Commercially Useful Function

(A) MBE/WBE Utilization

The Contractor may count toward its contract goal requirement only expenditures to MBEs and WBEs that perform a commercially useful function in the work of a contract. A MBE/WBE performs a commercially useful function when it is responsible for execution of the work of the contract and is carrying out its responsibilities by actually performing, managing, and supervising the work involved. To perform a commercially useful function, the MBE/WBE shall also be responsible with respect to materials and supplies used on the contract, for negotiating price, determining quality and quantity, ordering the material and installing (where applicable) and paying for the material itself. To determine whether a MBE/WBE is performing a commercially useful function, the Department will evaluate the amount of work subcontracted, industry practices, whether the amount the firm is to be paid under the contract is commensurate with the work it is actually performing and the MBE/WBE credit claimed for its performance of the work, and any other relevant factors. If it is determined that a MBE or WBE is not performing a Commercially Useful Function, the contractor may present evidence to rebut this presumption to the Department.

(B) MBE/WBE Utilization in Trucking

The following factors will be used to determine if a MBE or WBE trucking firm is performing a commercially useful function:

- (1) The MBE/WBE shall be responsible for the management and supervision of the entire trucking operation for which it is responsible on a particular contract, and there shall not be a contrived arrangement for the purpose of meeting the Combined MBE/WBE goal.
- (2) The MBE/WBE shall itself own and operate at least one fully licensed, insured, and operational truck used on the contract.

- (3) The MBE/WBE receives credit for the total value of the transportation services it provides on the contract using trucks it owns, insures, and operates using drivers it employs.
- (4) may subcontract the work to another MBE an owner-operator who is certified as a MBE. The same holds true that a WBE may subcontract the work to another WBE firm, including an owner-operator who is certified as a WBE. When this occurs, the MBE or WBE who subcontracts work receives credit for the total value of the transportation services the subcontracted MBE or WBE provides on the contract. It should be noted that every effort shall be made by MBE and WBE contractors to subcontract to the same certification (i.e., MBEs to MBEs and WBEs to WBEs), in order to fulfill the participation breakdown. This, however, may not always be possible due to the limitation of firms in the area. If the MBE or WBE firm shows a good faith effort has been made to reach out to similarly certified transportation service providers and there is no interest or availability, and they can get assistance from other certified providers, the Engineer will not hold the prime responsible for meeting the individual MBE or WBE participation breakdown.
- (5) The MBE/WBE may also subcontract the work to a non-MBE/WBE firm, including from an owner-operator. The MBE/WBE who subcontracts the work to a non-MBE/WBE is entitled to credit for the total value of transportation services provided by the non-MBE/WBE subcontractor not to exceed the value of transportation services provided by MBE/WBE-owned trucks on the contract. Additional participation by non-MBE/WBE subcontractors receives credit only for the fee or commission it receives as a result of the subcontract arrangement. The value of services performed under subcontract agreements between the MBE/WBE and the Contractor will not count towards the MBE/WBE contract requirement.
- (6) A MBE/WBE may lease truck(s) from an established equipment leasing business open to the general public. The lease must indicate that the MBE/WBE has exclusive use of and control over the truck. This requirement does not preclude the leased truck from working for others during the term of the lease with the consent of the MBE/WBE, so long as the lease gives the MBE/WBE absolute priority for use of the leased truck. This type of lease may count toward the MBE/WBE's credit as long as the driver is under the MBE/WBE's payroll.
- (7) Subcontracted/leased trucks shall display clearly on the dashboard the name of the MBE/WBE that they are subcontracted/leased to and their own company name if it is not identified on the truck itself. Magnetic door signs are not permitted.

MBE/WBE Replacement

When a Contractor has relied on a commitment to a MBE or WBE subcontractor (or an approved substitute MBE or WBE subcontractor) to meet all or part of a contract goal requirement, the contractor shall not terminate the MBE/WBE subcontractor for convenience. This includes, but is not limited to, instances in which the Contractor seeks to perform the work of the terminated subcontractor with another MBE/WBE subcontractor, a non-MBE/WBE subcontractor, or with the Contractor's own forces or those of an affiliate.

The Contractor must give notice in writing both by certified mail and email to the MBE/WBE subcontractor, with a copy to the Engineer of its intent to request to terminate and/or substitute, and the reason for the request. The Contractor must give the MBE/WBE subcontractor five (5) business days to respond to the

Contractor's Notice of Intent to Request Termination and/or Substitution. If the MBE/WBE subcontractor objects to the intended termination/substitution, the MBE/WBE, within five (5) business days must advise the Contractor and the Department of the reasons why the action should not be approved. The five-day notice period shall begin on the next business day after written notice is provided to the MBE/WBE subcontractor.

A committed MBE/WBE subcontractor may only be terminated after receiving the Department's written approval based upon a finding of good cause for the proposed termination and/or substitution. For purposes of this section, good cause shall include the following circumstances:

- (a) The listed MBE/WBE subcontractor fails or refuses to execute a written contract;
- (b) The listed MBE/WBE subcontractor fails or refuses to perform the work of its subcontract in a way consistent with normal industry standards. Provided, however, that good cause does not exist if the failure or refusal of the MBE/WBE subcontractor to perform its work on the subcontract results from the bad faith or discriminatory action of the prime contractor;
- (c) The listed MBE/WBE subcontractor fails or refuses to meet the prime contractor's reasonable, nondiscriminatory bond requirements;
- (d) The listed MBE/WBE subcontractor becomes bankrupt, insolvent, or exhibits credit unworthiness;
- (e) The listed MBE/WBE subcontractor is ineligible to work on public works projects because of suspension and debarment proceedings pursuant to 2 CFR Parts 180, 215 and 1,200 or applicable state law;
- (f) The listed MBE/WBE subcontractor is not a responsible contractor;
- (g) The listed MBE/WBE voluntarily withdraws from the project and provides written notice of withdrawal;
- (h) The listed MBE/WBE is ineligible to receive MBE/WBE credit for the type of work required;
- (i) A MBE/WBE owner dies or becomes disabled with the result that the listed MBE/WBE contractor is unable to complete its work on the contract;
- (j) Other documented good cause that compels the termination of the MBE/WBE subcontractor. Provided, that good cause does not exist if the prime contractor seeks to terminate a MBE/WBE it relied upon to obtain the contract so that the prime contractor can self-perform the work for which the MBE/WBE contractor was engaged or so that the prime contractor can substitute another MBE/WBE or non-MBE/WBE contractor after contract award.

The Contractor shall comply with the following for replacement of a committed MBE/WBE:

(A) Performance Related Replacement

When a committed MBE/WBE is terminated for good cause as stated above, an additional MBE/WBE that was submitted at the time of bid may be used to fulfill the MBE/WBE commitment to meet the Combined MBE/WBE Goal. A good faith effort will only be required for removing a committed MBE/WBE if there were no additional MBE/WBEs submitted at the time of bid to cover the same amount of work as the MBE/WBE that was terminated.

If a replacement MBE/WBE is not found that can perform at least the same amount of work as the terminated MBE/WBE, the Contractor shall submit a good faith effort documenting the steps taken. Such documentation shall include, but not be limited to, the following:

(1) Copies of written notification to MBE/WBEs that their interest is solicited in contracting the work defaulted by the previous MBE/WBE or in subcontracting other items of work in the contract.

- (2) Efforts to negotiate with MBE/WBEs for specific subbids including, at a minimum:
 - (a) The names, addresses, and telephone numbers of MBE/WBEs who were contacted.
 - (b) A description of the information provided to MBE/WBEs regarding the plans and specifications for portions of the work to be performed.
- (3) A list of reasons why MBE/WBE quotes were not accepted.
- (4) Efforts made to assist the MBE/WBEs contacted, if needed, in obtaining bonding or insurance required by the Contractor.

(B) Decertification Replacement

- (1) When a committed MBE/WBE is decertified by the Department after the SAF (Subcontract Approval Form) has been received by the Department, the Department will not require the Contractor to solicit replacement MBE/WBE participation equal to the remaining work to be performed by the decertified firm. The participation equal to the remaining work performed by the decertified firm will count toward the contract goal requirement.
- When a committed MBE/WBE is decertified prior to the Department receiving the SAF (*Subcontract Approval Form*) for the named MBE/WBE firm, the Contractor shall take all necessary and reasonable steps to replace the MBE/WBE subcontractor with another MBE/WBE subcontractor to perform at least the same amount of work to meet the Combined MBE/WBE goal requirement. If a MBE/WBE firm is not found to do the same amount of work, a good faith effort must be submitted to NCDOT (see A herein for required documentation).
- (3) Exception: If the MBE/WBE's ineligibility is caused solely by its having exceeded the size standard during the performance of the contract, the Department will not require the Contractor to solicit replacement MBE/WBE participation equal to the remaining work to be performed by the decertified firm. The participation equal to the remaining work performed by the decertified firm will count toward the contract goal requirement and overall goal.

All requests for replacement of a committed MBE/WBE firm shall be submitted to the Engineer for approval on Form RF-1 (DBE Replacement Request). If the Contractor fails to follow this procedure, the Contractor may be disqualified from further bidding for a period of up to 6 months.

Changes in the Work

When the Engineer makes changes that result in the reduction or elimination of work to be performed by a committed MBE/WBE, the Contractor will not be required to seek additional participation. When the Engineer makes changes that result in additional work to be performed by a MBE/WBE based upon the Contractor's commitment, the MBE/WBE shall participate in additional work to the same extent as the MBE/WBE participated in the original contract work.

When the Engineer makes changes that result in extra work, which has more than a minimal impact on the contract amount, the Contractor shall seek additional participation by MBEs/WBEs unless otherwise approved by the Engineer.

When the Engineer makes changes that result in an alteration of plans or details of construction, and a portion or all of the work had been expected to be performed by a committed MBE/WBE, the Contractor shall seek participation by MBEs/WBEs unless otherwise approved by the Engineer.

When the Contractor requests changes in the work that result in the reduction or elimination of work that the Contractor committed to be performed by a MBE/WBE, the Contractor shall seek additional participation by MBEs/WBEs equal to the reduced MBE/WBE participation caused by the changes.

Reports and Documentation

A SAF (*Subcontract Approval Form*) shall be submitted for all work which is to be performed by a MBE/WBE subcontractor. The Department reserves the right to require copies of actual subcontract agreements involving MBE/WBE subcontractors.

When using transportation services to meet the contract commitment, the Contractor shall submit a proposed trucking plan in addition to the SAF. The plan shall be submitted prior to beginning construction on the project. The plan shall include the names of all trucking firms proposed for use, their certification type(s), the number of trucks owned by the firm, as well as the individual truck identification numbers, and the line item(s) being performed.

Within 30 calendar days of entering into an agreement with a MBE/WBE for materials, supplies or services, not otherwise documented by the SAF as specified above, the Contractor shall furnish the Engineer a copy of the agreement. The documentation shall also indicate the percentage (60% or 100%) of expenditures claimed for MBE/WBE credit.

Reporting Minority and Women Business Enterprise Participation

The Contractor shall provide the Engineer with an accounting of payments made to all MBE and WBE firms, including material suppliers and contractors at all levels (prime, subcontractor, or second tier subcontractor). This accounting shall be furnished to the Engineer for any given month by the end of the following month. Failure to submit this information accordingly may result in the following action:

- (A) Withholding of money due in the next partial pay estimate; or
- (B) Removal of an approved contractor from the prequalified bidders' list or the removal of other entities from the approved subcontractors list.

While each contractor (prime, subcontractor, 2nd tier subcontractor) is responsible for accurate accounting of payments to MBEs/WBEs, it shall be the prime contractor's responsibility to report all monthly and final payment information in the correct reporting manner.

Failure on the part of the Contractor to submit the required information in the time frame specified may result in the disqualification of that contractor and any affiliate companies from further bidding until the required information is submitted.

Failure on the part of any subcontractor to submit the required information in the time frame specified may result in the disqualification of that contractor and any affiliate companies from being approved for further work on future projects until the required information is submitted.

Contractors reporting transportation services provided by non-MBE/WBE lessees shall evaluate the value of services provided during the month of the reporting period only.

At any time, the Engineer can request written verification of subcontractor payments.

The Contractor shall report the accounting of payments through the Department's DBE Payment Tracking System.

Failure to Meet Contract Requirements

Failure to meet contract requirements in accordance with Subarticle 102-15(J) of the Standard Specifications may be cause to disqualify the Contractor.

USE OF UNMANNED AIRCRAFT SYSTEM (UAS):

(8-20-19)

SP1 G092

The Contractor shall adhere to all Federal, State and Local regulations and guidelines for the use of Unmanned Aircraft Systems (UAS). This includes but is not limited to US 14 CFR Part 107 Small UAS Rule, NC GS 15A-300.2 Regulation of launch and recovery sites, NC GS 63-95 Training required for the operation of unmanned aircraft systems, NC GS 63-96 Permit required for commercial operation of unmanned aircraft system, and NCDOT UAS Policy. The required operator certifications include possessing a current Federal Aviation Administration (FAA) Remote Pilot Certificate, a NC UAS Operator Permit as well as operating a UAS registered with the FAA.

Prior to beginning operations, the Contractor shall complete the NCDOT UAS – Flight Operation Approval Form and submit it to the Engineer for approval. All UAS operations shall be approved by the Engineer prior to beginning the operations.

All contractors or subcontractors operating UAS shall have UAS specific general liability insurance to cover all operations under this contract.

The use of UAS is at the Contractor's discretion. No measurement or payment will be made for the use of UAS. In the event that the Department directs the Contractor to utilize UAS, payment will be in accordance with Article 104-7 Extra Work.

EQUIPMENT IDLING GUIDELINES:

19-21)

SP1 G096

Exercise reduced fuel consumption and reduced equipment emissions during the construction of all work associated with this contract. Employees engaged in the construction of this project should turn off vehicles when stopped for more than thirty (30) minutes and off-highway equipment should idle no longer than fifteen (15) consecutive minutes.

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These guidelines for turning off vehicles and equipment when idling do not apply to:

- 1. Idling when queuing.
- 2. Idling to verify the vehicle is in safe operating condition.
- 3. Idling for testing, servicing, repairing or diagnostic purposes.
- 4. Idling necessary to accomplish work for which the vehicle was designed (such as operating a crane, mixing concrete, etc.).
- 5. Idling required to bring the machine system to operating temperature.

- 6. Emergency vehicles, utility company, construction, and maintenance vehicles where the engines must run to perform needed work.
- 7. Idling to ensure safe operation of the vehicle.
- 8. Idling when the propulsion engine is providing auxiliary power for other than heating or air conditioning. (such as hydraulic systems for pavers)
- 9. When specific traffic, safety, or emergency situations arise.
- 10. If the ambient temperature is less than 32 degrees Fahrenheit. Limited idling to provide for the safety of vehicle occupants (e.g. to run the heater).
- 11. If the ambient temperature is greater than 90 degrees Fahrenheit. Limited idling to provide for the safety of vehicle occupants of off-highway equipment (e.g. to run the air conditioning) no more than 30 minutes.
- 12. Diesel powered vehicles may idle for up to 30 minutes to minimize restart problems.

Any vehicle, truck, or equipment in which the primary source of fuel is natural gas or electricity is exempt from the idling limitations set forth in this special provision.

OUTSOURCING OUTSIDE THE USA:

(9-21-04) (Rev. 5-16-06)

SP1 G150

All work on consultant contracts, services contracts, and construction contracts shall be performed in the United States of America. No work shall be outsourced outside of the United States of America.

Outsourcing for the purpose of this provision is defined as the practice of subcontracting labor, work, services, staffing, or personnel to entities located outside of the United States.

The North Carolina Secretary of Transportation shall approve exceptions to this provision in writing.

SUPERVISION BY CONTRACTOR:

At all times during the life of the project the Contractor shall provide one permanent employee who shall have the authority and capability for overall responsibility of the project and who shall be personally available at the work site within 24 hours notice. Such employee shall be fully authorized to conduct all business with the Subcontractors, to negotiate and execute all supplemental agreements, and to execute the orders or directions of the Engineer.

At all times that work is actually being performed, the Contractor shall have present on the project one competent individual who is authorized to act in a supervisory capacity over all work on the project, including work subcontracted. The individual who has been so authorized shall be experienced in the type of work being performed and shall be fully capable of managing, directing, and coordinating the work; of reading and thoroughly understanding the contract; and receiving and carrying out directions from the Engineer or his authorized representatives. He shall be an employee of the Contractor unless otherwise approved by the Engineer.

The Contractor may, at his option, designate one employee to meet the requirements of both positions. However, whenever the designated employee is absent from the work site, an authorized individual qualified to act in a supervisory capacity on the project shall be present.

EQUIPMENT:

The Contractor shall furnish all equipment in good operating condition and shall be operated by properly trained and qualified personnel. The Contractor shall be responsible for all costs or charges incurred in the operation and maintenance of the equipment during the performance of this contract. Upon request, the contractor shall provide any and all state and federal certifications for equipment safety.

Payment for equipment and labor required to perform bid items is included in the bid item price provided by the contractor. Mobilization of labor and equipment shall be included in the bid item price provided by the contractor.

PRECONSTRUCTION CONFERENCE

In accordance with Section 108-3 of the Standard Specifications, a preconstruction conference will be required prior to beginning work.

AVAILABILITY OF FUNDS – TERMINATION OF CONTRACTS

(5-20-08)(Rev. 1-16-24)

General Statute 143C-6-11. (h) Highway Appropriation is hereby incorporated verbatim in this contract as follows:

(h) Amounts Encumbered. – Transportation project appropriations may be encumbered in the amount of allotments made to the Department of Transportation by the Director for the estimated payments for transportation project contract work to be performed in the appropriation fiscal year. The allotments shall be multiyear allotments and shall be based on estimated revenues and shall be subject to the maximum contract authority contained in *General Statute 143C-6-11(c)*. Payment for transportation project work performed pursuant to contract in any fiscal year other than the current fiscal year is subject to appropriations by the General Assembly. Transportation project contracts shall contain a schedule of estimated completion progress, and any acceleration of this progress shall be subject to the approval of the Department of Transportation provided funds are available. The State reserves the right to terminate or suspend any transportation project contract, and any transportation project contract shall be so terminated or suspended if funds will not be available for payment of the work to be performed during that fiscal year pursuant to the contract. In the event of termination of any contract, the contractor shall be given a written notice of termination at least 60 days before completion of scheduled work for which funds are available. In the event of termination, the contractor shall be paid for the work already performed in accordance with the contract specifications.

Payment will be made on any contract terminated pursuant to the special provision in accordance with Subarticle 108-13(D) of the *Standard Specifications*.

ERRATA

(1-16-24)

Z-4

Revise the 2024 Standard Specifications as follows:

Division 3

Page 3-5, Article 305-2 MATERIALS, after line 16, replace "1032-3(A)(7)" with "1032-3" and add the item "Galvanized Corrugated Steel Pipe" with Section "1032-3".

Page 3-6, Article 310-2 MATERIALS, after line 9, add the item "Galvanized Corrugated Steel Pipe" with Section "1032-3".

Division 9

Page 9-17, Article 904-4 MEASUREMENT AND PAYMENT, prior to line 1, replace "Sign Erection, Relocate Type (Ground Mounted)" with "Sign Erection, Relocate Type (Ground Mounted)".

Division 10

Page 10-51, Article 1024-4 WATER, prior to line 1, delete the "unpopulated blank row" in Table 1024-2 between "Time of set, deviation from control" and "Chloride Ion Content, Max.".

Page 10-170, Subarticle 1081-1(C) Requirements, line 4, replace "maximum" with "minimum".

Division 11

Page 11-15, Article 1160-4 MEASUREMENT AND PAYMENT, line 24, replace "Where barrier units are moved more than one" with "Where barrier units are moved more than once".

Division 15

Page 15-10, Article 1515-4 MEASUREMENT AND PAYMENT, lines 11, replace "All piping" with "All labor, the manhole, other materials, excavation, backfilling, piping".

Division 16

Page 16-14, Article 1633-5 MEASUREMENT AND PAYMENT, line 20-24 and prior to line 25, delete and replace with the following " *Flocculant* will be measured and paid in accordance with Article 1642-5 applied to the temporary rock silt checks."

Page 16-3, Article 1609-2 MATERIALS, after line 26, replace "Type 4" with "Type 4a".

Page 16-25, Article 1644-2 MATERIALS, after line 22, replace "Type 4" with "Type 4a".

PLANT AND PEST QUARANTINES

(Imported Fire Ant, Gypsy Moth, Witchweed, Emerald Ash Borer, Guava Root Knot Nematode, And Other Noxious Weeds)

(3-18-03) (Rev. 5-21-19) Z-04a

Within Quarantined Area

This project may be within a county regulated for plant and/or pests. If the project or any part of the Contractor's operations is located within a quarantined area, thoroughly clean all equipment prior to moving out of the quarantined area. Comply with federal/state regulations by obtaining a certificate or limited permit for any regulated article moving from the quarantined area.

Originating in a Quarantined County

Obtain a certificate or limited permit issued by the N.C. Department of Agriculture/United States Department of Agriculture. Have the certificate or limited permit accompany the article when it arrives at the project site.

Contact

Contact the N.C. Department of Agriculture/United States Department of Agriculture at 1-800-206-9333, 919-707-3730, or https://www.ncagr.gov/plantindustry/Plant/quaran/table2.htm to determine those specific project sites located in the quarantined area or for any regulated article used on this project originating in a quarantined county.

Regulated Articles Include

- 1. Soil, sand, gravel, compost, peat, humus, muck, and decomposed manure, separately or with other articles. This includes movement of articles listed above that may be associated with cut/waste, ditch pulling, and shoulder cutting.
- 2. Plants with roots including grass sod.
- 3. Plant crowns and roots.
- 4. Bulbs, corms, rhizomes, and tubers of ornamental plants.
- 5. Hay, straw, fodder, and plant litter of any kind.
- 6. Clearing and grubbing debris.
- 7. Used agricultural cultivating and harvesting equipment.
- 8. Used earth-moving equipment.
- 9. Any other products, articles, or means of conveyance, of any character, if determined by an inspector to present a hazard of spreading imported fire ant, gypsy moth, witchweed, emerald ash borer, guava root knot nematode, or other noxious weeds.

MINIMUM WAGES

(7-21-09) Z-5

FEDERAL: The Fair Labor Standards Act provides that with certain exceptions every employer shall pay wages at the rate of not less than SEVEN DOLLARS AND TWENTY FIVE CENTS (\$7.25) per hour.

STATE: The North Carolina Minimum Wage Act provides that every employer shall pay to each of his employees, wages at a rate of not less than SEVEN DOLLARS AND TWENTY FIVE CENTS (\$7.25) per hour.

The minimum wage paid to all skilled labor employed on this contract shall be SEVEN DOLLARS AND TWENTY FIVE CENTS (\$7.25) per hour.

The minimum wage paid to all intermediate labor employed on this contract shall be SEVEN DOLLARS AND TWENTY FIVE CENTS (\$7.25) per hour.

The minimum wage paid to all unskilled labor on this contract shall be SEVEN DOLLARS AND TWENTY FIVE CENTS (\$7.25) per hour.

This determination of the intent of the application of this act to the contract on this project is the responsibility of the Contractor.

The Contractor shall have no claim against the Department of Transportation for any changes in the minimum wage laws, Federal or State. It is the responsibility of the Contractor to keep fully informed of all Federal and State Laws affecting his contract.

TITLE VI AND NONDISCRIMINATION:

(6-28-77)(Rev 1/16/2024) Z-6

The North Carolina Department of Transportation is committed to carrying out the U.S. Department of Transportation's policy of ensuring nondiscrimination in the award and administration of contracts.

The provisions of this section related to United States Department of Transportation (US DOT) Order 1050.2A, Title 49 Code of Federal Regulations (CFR) part 21, 23 United States Code (U.S.C.) 140 and 23 CFR part 200 (or 49 CFR 303, 49 U.S.C. 5332 or 49 U.S.C. 47123) are applicable to all North Carolina Department of Transportation (NCDOT) contracts and to all related subcontracts, material supply, engineering, architectural and other service contracts, regardless of dollar amount. Any Federal provision that is specifically required not specifically set forth is hereby incorporated by reference.

(1) Title VI Assurances (USDOT Order 1050.2A, Appendix A)

During the performance of this contract, the contractor, for itself, its assignees, and successors in interest (hereinafter referred to as the "contractor") agrees as follows:

(a) Compliance with Regulations

The contractor (hereinafter includes consultants) shall comply with the Acts and the Regulations relative to Nondiscrimination in Federally-assisted programs of the U.S. Department of Transportation, Federal Highway Administration (FHWA), as they may be amended from time to time, which are herein incorporated by reference and made a part of this contract.

(b) Nondiscrimination

The contractor, with regard to the work performed by it during the contract, shall not discriminate on the grounds of race, color, or national origin in the selection and retention of subcontractors, including procurements of materials and leases of equipment. The contractor shall not participate directly or indirectly in the discrimination prohibited by the Acts and the Regulations, including employment practices when the contract covers any activity, project, or program set forth in Appendix B of 49 CFR Part 21.

(c) Solicitations for Subcontractors, Including Procurements of Materials and Equipment

In all solicitations, either by competitive bidding, or negotiation made by the contractor for work to be performed under a subcontract, including procurements of materials, or leases of equipment, each potential subcontractor or supplier shall be notified by the contractor of the contractor's obligations under this contract and the Acts and the Regulations relative to Nondiscrimination on the grounds of race, color, or national origin.

(d) Information and Reports

The contractor shall provide all information and reports required by the Acts, the Regulations, and directives issued pursuant thereto and shall permit access to its books, records, accounts, other sources of information, and its facilities as may be determined by the Recipient or the FHWA to be pertinent to ascertain compliance with such Acts, Regulations, and instructions. Where any information required of a contractor is in the exclusive possession of another who fails or refuses to furnish the information, the contractor shall so certify to the Recipient or the FHWA, as appropriate, and shall set forth what efforts it has made to obtain the information.

(e) Sanctions for Noncompliance:

In the event of a contractor's noncompliance with the Non-discrimination provisions of this contract, the Recipient will impose such contract sanctions as it and/or the FHWA may determine to be appropriate, including, but not limited to:

- (i) Withholding payments to the contractor under the contract until the contractor complies; and/or
- (ii) Cancelling, terminating, or suspending a contract, in whole or in part.

(f) Incorporation of Provisions

The contractor shall include the provisions of paragraphs (a) through (f) in every subcontract, including procurements of materials and leases of equipment, unless exempt by the Acts, the Regulations and directives issued pursuant thereto. The contractor shall take action with respect to any subcontract or procurement as the Recipient or the FHWA may direct as a means of enforcing such provisions including sanctions for noncompliance. Provided, that if the contractor becomes involved in, or is threatened with litigation by a subcontractor, or supplier because of such direction, the contractor may request the Recipient to enter into any litigation to protect the interests of the Recipient. In addition, the contractor may request the United States to enter into the litigation to protect the interests of the United States.

(2) Title VI Nondiscrimination Program (23 CFR 200.5(p))

The North Carolina Department of Transportation (NCDOT) has assured the USDOT that, as a condition to receiving federal financial assistance, NCDOT will comply with Title VI of the Civil Rights Act of 1964 and all requirements imposed by Title 49 CFR part 21 and related nondiscrimination authorities to ensure that no person shall, on the ground of race, color, national origin, limited English proficiency, sex, age, or disability (including religion/creed or income-level, where applicable), be excluded from participation in, be denied the benefits of, or be subjected to discrimination under any programs, activities, or services conducted or funded by NCDOT. Contractors and other organizations under contract or agreement with NCDOT must also comply with Title VI and related authorities, therefore:

- (a) During the performance of this contract or agreement, contractors (e.g., subcontractors, consultants, vendors, prime contractors) are responsible for complying with NCDOT's Title VI Program. Contractors are not required to prepare or submit Title VI Programs. To comply with this section, the prime contractor shall:
 - 1. Post NCDOT's Notice of Nondiscrimination and the Contractor's own Equal Employment Opportunity (EEO) Policy in conspicuous locations accessible to all employees, applicants and subcontractors on the jobsite.
 - 2. Physically incorporate the required Title VI clauses into all subcontracts on federally-assisted and state-funded NCDOT projects, and ensure inclusion by subcontractors into all lower-tier subcontracts.
 - 3. Required Solicitation Language. The Contractor shall include the following notification in all solicitations for bids and requests for work or material, regardless of funding source:

"The North Carolina Department of Transportation, in accordance with the provisions of Title VI of the Civil Rights Act of 1964 (78 Stat. 252, 42 US.C. §§ 2000d to 2000d-4) and the Regulations, hereby notifies all bidders that it will affirmatively ensure that any contract entered into pursuant to this advertisement, disadvantaged business enterprises will be afforded full and fair opportunity to submit bids in response to this invitation and will not be discriminated against on the grounds of race, color, or national origin in consideration for an award. In accordance with other related nondiscrimination authorities, bidders and

- contractors will also not be discriminated against on the grounds of sex, age, disability, low-income level, creed/religion, or limited English proficiency in consideration for an award."
- 4. Physically incorporate the FHWA-1273, in its entirety, into all subcontracts and subsequent lower tier subcontracts on Federal-aid highway construction contracts only.
- 5. Provide language assistance services (i.e., written translation and oral interpretation), free of charge, to LEP employees and applicants. Contact NCDOT OCR for further assistance, if needed.
- 6. For assistance with these Title VI requirements, contact the NCDOT Title VI Nondiscrimination Program at 1-800-522-0453.
- (b) Subrecipients (e.g. cities, counties, LGAs, planning organizations) may be required to prepare and submit a Title VI Plan to NCDOT, including Title VI Assurances and/or agreements. Subrecipients must also ensure compliance by their contractors and subrecipients with Title VI. (23 CFR 200.9(b)(7))
- (c) If reviewed or investigated by NCDOT, the contractor or subrecipient agrees to take affirmative action to correct any deficiencies found within a reasonable time period, not to exceed 90 calendar days, unless additional time is granted by NCDOT. (23 CFR 200.9(b)(15))
- (d) The Contractor is responsible for notifying subcontractors of NCDOT's External Discrimination Complaints Process.
 - 1. Applicability

Title VI and related laws protect participants and beneficiaries (e.g., members of the public and contractors) from discrimination by NCDOT employees, subrecipients and contractors, regardless of funding source.

2. Eligibility

Any person—or class of persons—who believes he/she has been subjected to discrimination based on race, color, national origin, Limited English Proficiency (LEP), sex, age, or disability (and religion in the context of employment, aviation, or transit) may file a written complaint. The law also prohibits intimidation or retaliation of any sort.

3. Time Limits and Filing Options

Complaints may be filed by the affected individual(s) or a representative and must be filed no later than 180 calendar days after the following:

- (i) The date of the alleged act of discrimination; or
- (ii) The date when the person(s) became aware of the alleged discrimination; or
- (iii) Where there has been a continuing course of conduct, the date on which that conduct was discontinued or the latest instance of the conduct.

Title VI and related discrimination complaints may be submitted to the following entities:

- North Carolina Department of Transportation, Office of Civil Rights, Title VI Program, 1511 Mail Service Center, Raleigh, NC 27699-1511; toll free 1-800-522-0453
- Federal Highway Administration, North Carolina Division Office, 310 New Bern Avenue, Suite 410, Raleigh, NC 27601, 919-747-7010
- ➤ US Department of Transportation, Departmental Office of Civil Rights, External Civil Rights Programs Division, 1200 New Jersey Avenue, SE, Washington, DC 20590; 202-366-4070

4. Format for Complaints

Complaints must be in writing and signed by the complainant(s) or a representative, and include the complainant's name, address, and telephone number. Complaints received by fax or e-mail will be acknowledged and processed. Allegations received by telephone will be reduced to writing and provided to the complainant for confirmation or revision before processing. Complaints will be accepted in other languages, including Braille.

5. Discrimination Complaint Form

Contact NCDOT Civil Rights to receive a full copy of the Discrimination Complaint Form and procedures.

6. Complaint Basis

Allegations must be based on issues involving race, color, national origin (LEP), sex, age, disability, or religion (in the context of employment, aviation or transit). "Basis" refers to the complainant's membership in a protected group category.

TABLE 103-1 COMPLAINT BASIS					
Protected Categories	Definition	Examples	Applicable Nondiscrimination Authorities		
Race and Ethnicity	An individual belonging to one of the accepted racial groups; or the perception, based usually on physical characteristics that a person is a member of a racial group	Black/African American, Hispanic/Latino, Asian, American Indian/Alaska Native, Native Hawaiian/Pacific Islander, White	Title VI of the Civil Rights Act of 1964; 49 CFR Part 21; 23 CFR 200; 49 U.S.C. 5332(b); 49 U.S.C. 47123. (Executive Order 13166)		
Color	Color of skin, including shade of skin within a racial group	Black, White, brown, yellow, etc.			
National Origin (Limited English Proficiency)	Place of birth. Citizenship is not a factor. (Discrimination based on language or a person's accent is also covered)	Mexican, Cuban, Japanese, Vietnamese, Chinese			
Sex	Gender. The sex of an individual. Note: Sex under this program does not include sexual orientation.	Women and Men	1973 Federal-Aid Highway Act; 49 U.S.C. 5332(b); 49 U.S.C. 47123.		
Age	Persons of any age	21-year-old person	Age Discrimination Act of 1975 49 U.S.C. 5332(b); 49 U.S.C. 47123.		
Disability	Physical or mental impairment, permanent or temporary, or perceived.	Blind, alcoholic, para-amputee, epileptic, diabetic, arthritic	Section 504 of the Rehabilitation Act of 1973; Americans with Disabilities Act of 1990		

Religion (in the context of employment) (Religion/ Creed in all aspects of any aviation or transit-related construction)	An individual belonging to a religious group; or the perception, based on distinguishable characteristics that a person is a member of a religious group. In practice, actions taken as a result of the moral and ethical beliefs as to what is right and wrong, which are sincerely held with the strength of traditional religious views. <i>Note:</i> Does not have to be associated with a recognized religious group or church; if an individual sincerely holds to the belief, it is a protected religious practice.	Muslim, Christian, Sikh, Hindu, etc.	Title VII of the Civil Rights Act of 1964; 23 CFR 230; FHWA-1273 Required Contract Provisions. (49 U.S.C. 5332(b); 49 U.S.C. 47123)
	practice.		

(3) Pertinent Nondiscrimination Authorities

During the performance of this contract, the contractor, for itself, its assignees, and successors in interest agrees to comply with the following non-discrimination statutes and authorities, including, but not limited to:

- (a) Title VI of the Civil Rights Act of 1964 (42 U.S.C. § 2000d et seq., 78 stat. 252), (prohibits discrimination on the basis of race, color, national origin); and 49 CFR Part 21.
- (b) The Uniform Relocation Assistance and Real Property Acquisition Policies Act of 1970, (42 U.S.C. § 4601), (prohibits unfair treatment of persons displaced or whose property has been acquired because of Federal or Federal-aid programs and projects);
- (c) Federal-Aid Highway Act of 1973, (23 U.S.C. § 324 et seq.), (prohibits discrimination on the basis of sex);
- (d) Section 504 of the Rehabilitation Act of 1973, (29 U.S.C. § 794 et seq.), as amended, (prohibits discrimination on the basis of disability) and 49 CFR Part 27;
- (e) The Age Discrimination Act of 1975, as amended, (42 U.S.C. § 6101 et seq.), (prohibits discrimination on the basis of age);
- (f) Airport and Airway Improvement Act of 1982, (49 USC § 471, Section 47123), as amended, (prohibits discrimination based on race, creed, color, national origin, or sex);
- (g) The Civil Rights Restoration Act of 1987, (PL 100-209), (Broadened the scope, coverage and applicability of Title VI of the Civil Rights Act of 1964, The Age Discrimination Act of 1975 and Section 504 of the Rehabilitation Act of 1973, by expanding the definition of the terms "programs or activities" to include all of the programs or activities of the Federal-aid recipients, sub-recipients and contractors, whether such programs or activities are Federally funded or not);
- (h) Titles II and III of the Americans with Disabilities Act, which prohibit discrimination on the basis of disability in the operation of public entities, public and private transportation systems, places of public accommodation, and certain testing entities (42 U.S.C. §§ 12131-12189) as implemented by Department of Transportation regulations at 49 C.F.R. parts 37 and 38;
- (i) The Federal Aviation Administration's Nondiscrimination statute (49 U.S.C. § 47123) (prohibits discrimination on the basis of race, color, national origin, and sex);
- (j) Executive Order 12898, Federal Actions to Address Environmental Justice in Minority Populations and Low-Income Populations, which ensures Nondiscrimination against minority populations by discouraging programs, policies, and activities with disproportionately high and adverse human health or environmental effects on minority and low-income populations;

- (k) Executive Order 13166, Improving Access to Services for Persons with Limited English Proficiency, and resulting agency guidance, national origin discrimination includes discrimination because of Limited English proficiency (LEP). To ensure compliance with Title VI, you must take reasonable steps to ensure that LEP persons have meaningful access to your programs (70 Fed. Reg. at 74087 to 74100);
- (l) Title IX of the Education Amendments of 1972, as amended, which prohibits you from discriminating because of sex in education programs or activities (20 U.S.C. 1681 et seq).
- (m) Title VII of the Civil Rights Act of 1964 (42 U.S.C. § 2000e et seq., Pub. L. 88-352), (prohibits employment discrimination on the basis of race, color, religion, sex, or national origin).

(4) Additional Title VI Assurances

- **The following Title VI Assurances (Appendices B, C and D) shall apply, as applicable
- (a) Clauses for Deeds Transferring United States Property (1050.2A, Appendix B)

The following clauses will be included in deeds effecting or recording the transfer of real property, structures, or improvements thereon, or granting interest therein from the United States pursuant to the provisions of Assurance 4.

NOW, THEREFORE, the U.S. Department of Transportation as authorized by law and upon the condition that the North Carolina Department of Transportation (NCDOT) will accept title to the lands and maintain the project constructed thereon in accordance with the North Carolina General Assembly, the Regulations for the Administration of the Federal-Aid Highway Program, and the policies and procedures prescribed by the Federal Highway Administration of the U.S. Department of Transportation in accordance and in compliance with all requirements imposed by Title 49, Code of Federal Regulations, U.S. Department of Transportation, Subtitle A, Office of the Secretary, Part 21, Nondiscrimination in Federally-assisted programs of the U.S. Department of Transportation pertaining to and effectuating the provisions of Title VI of the Civil Rights Act of 1964 (78 Stat. 252; 42 U.S.C. § 2000d to 2000d-4), does hereby remise, release, quitclaim and convey unto the NCDOT all the right, title and interest of the U.S. Department of Transportation in and to said lands described in Exhibit A attached hereto and made a part hereof.

(HABENDUM CLAUSE)

TO HAVE AND TO HOLD said lands and interests therein unto the North Carolina Department of Transportation (NCDOT) and its successors forever, subject, however, to the covenants, conditions, restrictions and reservations herein contained as follows, which will remain in effect for the period during which the real property or structures are used for a purpose for which Federal financial assistance is extended or for another purpose involving the provision of similar services or benefits and will be binding on the NCDOT, its successors and assigns.

The NCDOT, in consideration of the conveyance of said lands and interests in lands, does hereby covenant and agree as a covenant running with the land for itself, its successors and assigns, that (1) no person will on the grounds of race, color, or national origin, be excluded from participation in, be denied the benefits of, or be otherwise subjected to discrimination with regard to any facility located wholly or in part on, over, or under such lands hereby conveyed [,] [and]* (2) that the NCDOT will use the lands and interests in lands and interests in lands so conveyed, in compliance with all requirements imposed by or pursuant to Title 49, Code of Federal Regulations, U.S. Department of Transportation, Subtitle A, Office of the Secretary, Part 21, Non-discrimination in Federally-assisted programs of the U.S. Department of Transportation, Effectuation of Title VI of the Civil Rights Act of 1964, and as said Regulations and Acts may be amended [, and (3) that in the event of breach of any of the above-mentioned nondiscrimination conditions, the Department will have a right to enter or re-enter said lands and facilities on said land, and that above described land and facilities will thereon revert to and vest in and become the absolute property of the U.S. Department of Transportation and its assigns as such interest existed prior to this instruction].*

(*Reverter clause and related language to be used only when it is determined that such a clause is necessary in order to make clear the purpose of Title VI.)

- (b) Clauses for Transfer of Real Property Acquired or Improved Under the Activity, Facility, or Program (1050.2A, Appendix C)
 - The following clauses will be included in deeds, licenses, leases, permits, or similar instruments entered into by the North Carolina Department of Transportation (NCDOT) pursuant to the provisions of Assurance 7(a):
 - 1. The (grantee, lessee, permittee, etc. as appropriate) for himself/herself, his/her heirs, personal representatives, successors in interest, and assigns, as a part of the consideration hereof, does hereby covenant and agree [in the case of deeds and leases add "as a covenant running with the land"] that:
 - (i.) In the event facilities are constructed, maintained, or otherwise operated on the property described in this (deed, license, lease, permit, etc.) for a purpose for which a U.S. Department of Transportation activity, facility, or program is extended or for another purpose involving the provision of similar services or benefits, the (grantee, licensee, lessee, permittee, etc.) will maintain and operate such facilities and services in compliance with all requirements imposed by the Acts and Regulations (as may be amended) such that no person on the grounds of race, color, or national origin, will be excluded from participation in, denied the benefits of, or be otherwise subjected to discrimination in the use of said facilities.
 - 2. With respect to licenses, leases, permits, etc., in the event of breach of any of the above Nondiscrimination covenants, the NCDOT will have the right to terminate the (lease, license, permit, etc.) and to enter, re-enter, and repossess said lands and facilities thereon, and hold the same as if the (lease, license, permit, etc.) had never been made or issued. *
 - 3. With respect to a deed, in the event of breach of any of the above Nondiscrimination covenants, the NCDOT will have the right to enter or re-enter the lands and facilities thereon, and the above described lands and facilities will there upon revert to and vest in and become the absolute property of the NCDOT and its assigns. *

(*Reverter clause and related language to be used only when it is determined that such a clause is necessary to make clear the purpose of Title VI.)

(c) Clauses for Construction/Use/Access to Real Property Acquired Under the Activity, Facility or Program (1050.2A, Appendix D)

The following clauses will be included in deeds, licenses, permits, or similar instruments/agreements entered into by the North Carolina Department of Transportation (NCDOT) pursuant to the provisions of Assurance 7(b):

- 1. The (grantee, licensee, permittee, etc., as appropriate) for himself/herself, his/her heirs, personal representatives, successors in interest, and assigns, as a part of the consideration hereof, does hereby covenant and agree (in the case of deeds and leases add, "as a covenant running with the land") that (1) no person on the ground of race, color, or national origin, will be excluded from participation in, denied the benefits of, or be otherwise subjected to discrimination in the use of said facilities, (2) that in the construction of any improvements on, over, or under such land, and the furnishing of services thereon, no person on the ground of race, color, or national origin, will be excluded from participation in, denied the benefits of, or otherwise be subjected to discrimination, (3) that the (grantee, licensee, lessee, permittee, etc.) will use the premises in compliance with all other requirements imposed by or pursuant to the Acts and Regulations, as amended, set forth in this Assurance.
- 2. With respect to (licenses, leases, permits, etc.), in the event of breach of any of the above Non¬ discrimination covenants, the NCDOT will have the right to terminate the (license, permit, etc., as appropriate) and to enter or re-enter and repossess said land and the facilities thereon, and hold the same as if said (license, permit, etc., as appropriate) had never been made or issued. *
- 3. With respect to deeds, in the event of breach of any of the above Nondiscrimination covenants, the NCDOT will there upon revert to and vest in and become the absolute property of the NCDOT and its assigns. *

(*Reverter clause and related language to be used only when it is determined that such a clause is necessary to make clear the purpose of Title VI.)

STANDARD SPECIAL PROVISION

ON-THE-JOB TRAINING

(10-16-07) (Rev. 4-21-15) Z-10

Description

The North Carolina Department of Transportation will administer a custom version of the Federal On-the-Job Training (OJT) Program, commonly referred to as the Alternate OJT Program. All contractors (existing and newcomers) will be automatically placed in the Alternate Program. Standard OJT requirements typically associated with individual projects will no longer be applied at the project level. Instead, these requirements will be applicable on an annual basis for each contractor administered by the OJT Program Manager.

On the Job Training shall meet the requirements of 23 CFR 230.107 (b), 23 USC – Section 140, this provision and the On-the-Job Training Program Manual.

The Alternate OJT Program will allow a contractor to train employees on Federal, State and privately funded projects located in North Carolina. However, priority shall be given to training employees on NCDOT Federal-Aid funded projects.

Minorities and Women

Developing, training and upgrading of minorities and women toward journeyman level status is a primary objective of this special training provision. Accordingly, the Contractor shall make every effort to enroll minority and women as trainees to the extent that such persons are available within a reasonable area of recruitment. This training commitment is not intended, and shall not be used, to discriminate against any applicant for training, whether a member of a minority group or not.

Assigning Training Goals

The Department, through the OJT Program Manager, will assign training goals for a calendar year based on the contractors' past three years' activity and the contractors' anticipated upcoming year's activity with the Department. At the beginning of each year, all contractors eligible will be contacted by the Department to determine the number of trainees that will be assigned for the upcoming calendar year. At that time the Contractor shall enter into an agreement with the Department to provide a self-imposed on-the-job training program for the calendar year. This agreement will include a specific number of annual training goals agreed to by both parties. The number of training assignments may range from 1 to 15 per contractor per calendar year. The Contractor shall sign an agreement to fulfill their annual goal for the year.

Training Classifications

The Contractor shall provide on-the-job training aimed at developing full journeyman level workers in the construction craft/operator positions. Preference shall be given to providing training in the following skilled work classifications:

Equipment Operators Office Engineers

Truck Drivers Estimators

Carpenters Iron / Reinforcing Steel Workers

Concrete Finishers Mechanics
Pipe Layers Welders

The Department has established common training classifications and their respective training requirements that may be used by the contractors. However, the classifications established are not all-inclusive. Where the training is oriented toward construction applications, training will be allowed in lower-level management positions such as office engineers and estimators. Contractors shall submit new classifications for specific job functions that their employees are performing. The Department will review and recommend for acceptance to FHWA the new classifications proposed by contractors, if applicable. New classifications shall meet the following requirements:

Proposed training classifications are reasonable and realistic based on the job skill classification needs, and

The number of training hours specified in the training classification is consistent with common practices and provides enough time for the trainee to obtain journeyman level status.

The Contractor may allow trainees to be trained by a subcontractor provided that the Contractor retains primary responsibility for meeting the training and this provision is made applicable to the subcontract. However, only the Contractor will receive credit towards the annual goal for the trainee.

Where feasible, 25 percent of apprentices or trainees in each occupation shall be in their first year of apprenticeship or training. The number of trainees shall be distributed among the work classifications on the basis of the contractor's needs and the availability of journeymen in the various classifications within a reasonable area of recruitment.

No employee shall be employed as a trainee in any classification in which they have successfully completed a training course leading to journeyman level status or in which they have been employed as a journeyman.

Records and Reports

The Contractor shall maintain enrollment, monthly and completion reports documenting company compliance under these contract documents. These documents and any other information as requested shall be submitted to the OJT Program Manager.

Upon completion and graduation of the program, the Contractor shall provide each trainee with a certification Certificate showing the type and length of training satisfactorily completed.

Trainee Interviews

All trainees enrolled in the program will receive an initial and Trainee/Post graduate interview conducted by the OJT program staff.

Trainee Wages

Contractors shall compensate trainees on a graduating pay scale based upon a percentage of the prevailing minimum journeyman wages (Davis-Bacon Act). Minimum pay shall be as follows:

60 percent	of the journeyman wage for the first half of the training period
75 percent	of the journeyman wage for the third quarter of the training period
90 percent	of the journeyman wage for the last quarter of the training period

In no instance shall a trainee be paid less than the local minimum wage. The Contractor shall adhere to the minimum hourly wage rate that will satisfy both the NC Department of Labor (NCDOL) and the Department.

Achieving or Failing to Meet Training Goals

The Contractor will be credited for each trainee employed by him on the contract work who is currently enrolled or becomes enrolled in an approved program and who receives training for at least 50 percent of the specific program requirement. Trainees will be allowed to be transferred between projects if required by the Contractor's scheduled workload to meet training goals.

If a contractor fails to attain their training assignments for the calendar year, they may be taken off the NCDOT's Bidders List.

Measurement and Payment

No compensation will be made for providing required training in accordance with these contract documents.

PROJECT SPECIAL PROVISIONS

ROADWAY

NOTES TO CONTRACTOR:

- 1. Contract payment and performance bonds are not required for this contract.
- 2. This type of construction and installation is considered specialty work, and defined as "Highway Road and Bridge Maintenance Activities" for NCDOT. Therefore, the requirement for a NC General Contractor's license is waived.
- 3. Operate equipment and conduct operations in the same direction as the flow of traffic.

INTERPRETATION OF QUANTITIES IN BID FORM

The quantities appearing in the bid form are approximate only and are to be used for the comparison of bids. Payment to the Contractor will be made only for the actual quantities of the various items that are completed and accepted in accordance with the terms of the contract.

BURNING RESTRICTIONS:

(7-1-95) 200, 210, 215 SP2 R05

Open burning is not permitted on any portion of the right-of-way limits established for this project. Do not burn the clearing, grubbing or demolition debris designated for disposal and generated from the project at locations within the project limits, off the project limits or at any waste or borrow sites in this county. Dispose of the clearing, grubbing and demolition debris by means other than burning, according to state or local rules and regulations.

NOTIFICATION OF OPERATIONS:

The Contractor shall notify the Engineer two (2) days in advance of beginning work on the project. The Contractor shall give the Engineer sufficient notice of all operations for any sampling, inspection or acceptance testing required. The Contractor shall comply with all applicable local ordinances and regulations prior to beginning work. He shall obtain all permits and licenses required by State and local agencies having jurisdiction in his area of work.

AVAILABILITY OF MAPS:

The Contractor should be aware that some of the maps included in this contract may not be ready for treatment by the date of availability and <u>may be deleted altogether from the contract</u>. The Contractor shall not be entitled to any modification of contract terms should any of the maps included in this contract be deleted.

PERMANENT RAISED PAVEMENT MARKERS:

The Contractor shall furnish, install and maintain permanent raised pavement markers in accordance with the 2024 Roadway Standard Drawings and Sections 1250 through 1253 of the 2024 Standard Specifications.

Permanent Raised Pavement Markers will be measured and paid as the actual number of permanent raised pavement markers satisfactorily placed and accepted by the Engineer.

Payment will be made under:

Pay ItemPay UnitPermanent Raised Pavement MarkersEach

COOPERATION WITH STATE FORCES AND OTHER CONTRACTORS

The Contractor must cooperate with State forces and other Contractors working within the limits of this project as directed by the Engineer.

PRESERVATION OF PROPERTY

The Contractor shall exercise care to avoid damage to all public and private property and facilities. Any damage to properties, such as, but not limited to, mailboxes, fences, gates, vehicles, driveways, etc. shall immediately be restored to the previously existing condition by the contractor. No payment will be made to the Contractor for such restorative work.

PAVEMENT REPAIRS

Any pavement repairs required by work under this contract will be performed by North Carolina Department of Transportation forces.

AWARD OF CONTRACT

The basis for award of this contract will be determined by multiplying the unit bid prices by the quantities given and comparing the total amount bid for all the items.

The quantities listed are for bidding purposes only. The actual quantities will be determined by the Engineer.

SITE CLEAN-UP:

The Contractor shall clean the site of debris that results from the installation of pavement markers. At the end of each workday, the site shall be cleaned and cleared. The Contractor will haul away any waste material to an approved public landfill.

SUMMARY OF QUANTITIES:

Мар	WBS	County	SR Route	From_Description	To_Description	Length (MI)	Quantity
1	2024CPT.06.20.20092.1	Bladen	SR 1002	NC 242	MP 8.666	4.9	323
2	2024CPT.06.20.20092.1	Bladen	SR 1004	NC 87	SR-1315	2.62	173
3	2024CPT.06.20.20092.1	Bladen	SR 1101	NC 131	SR-1100	6.14	405
4	2024CPT.06.20.20092.1	Bladen	SR 1106	NC 410	SR-1191	2.63	174
5	2024CPT.06.20.20092.1	Bladen	SR 1114	NC 242	SR-1115	3.57	236
6	2024CPT.06.20.20092.1	Bladen	SR 1116	SR-1114	MP 1.380	3.36	222
7	2024CPT.06.20.20092.1	Bladen	SR 1122	NC 131	SR-1100	3.52	232
8	2024CPT.06.20.20092.1	Bladen	SR 1128	SR-1100	NC 211	5.74	379
9	2024CPT.06.20.20092.1	Bladen	SR 1134	NC 211	SR-1135	4.72	312
10	2024CPT.06.20.20092.1	Bladen	SR 1150	NC 87 BUS	SR-1003	4.23	279
11	2024CPT.06.20.20092.1	Bladen	SR 1166	COLUMBUS CO	SR-1167	3.45	228
12	2024CPT.06.20.20092.1	Bladen	SR 1171	NC 242	NC 131	4.73	312
13	2024CPT.06.20.20092.1	Bladen	SR 1172	SR-1003	MP 1.300	3.28	216
14	2024CPT.06.20.20092.1	Bladen	SR 1176	NC 242	SR-1178	2.97	196
15	2024CPT.06.20.20092.1	Bladen	SR 1191	NC 41	NC 131	3.8	251
16	2024CPT.06.20.20092.1	Bladen	SR 1300	CUMBERLAND CO	RR	9.57	632
17	2024CPT.06.20.20092.1	Bladen	SR 1302	SR-1355	NC 87	3.86	255
18	2024CPT.06.20.20092.1	Bladen	SR 1308	NC 87	MP 1.311	2.69	178
19	2024CPT.06.20.20092.1	Bladen	SR 1311	SR-1300	SR-1312	3.59	237
20	2024CPT.06.20.20092.1	Bladen	SR 1316	NC 87	BRIDGE	3.13	207
21	2024CPT.06.20.20092.1	Bladen	SR 1318	SR-1316	SR-1317	6.85	452
22	2024CPT.06.20.20092.1	Bladen	SR 1320	SR-1318	MP 2.000	9.2	607
23	2024CPT.06.20.20092.1	Bladen	SR 1324	NC 53	SR-1323	6.09	402
24	2024CPT.06.20.20092.1	Bladen	SR 1324	SR-1002	MP 2.0	4.01	265
25	2024CPT.06.20.20092.1	Bladen	SR 1332	NC 53	SR-1335	2.68	177
26	2024CPT.06.20.20092.1	Bladen	SR 1335	NC 242	MP 2.0	3.51	232
27	2024CPT.06.20.20092.1	Bladen	SR 1341	NC 87	SR-1106	2.87	189
28	2024CPT.06.20.20092.1	Bladen	SR 1503	SAMPSON CO	NC 210	4.32	285
29	2024CPT.06.20.20092.1	Bladen	SR 1503	NC 210	MP 1.09	2.58	170
-				SR-1002			
30 31	2024CPT.06.20.20092.1 2024CPT.06.20.20092.1	Bladen	SR 1505 SR 1508	NC 242	SR-1508 SR-1507	3.91	258 209
		Bladen				10.34	
32	2024CPT.06.20.20092.1	Bladen	SR 1509	US 701	SR-1521		682
33	2024CPT.06.20.20092.1	Bladen	SR 1511	US 701	MP 2.15	5.19	343
34	2024CPT.06.20.20092.1	Bladen	SR 1514	NC 41	MP 2.000	4.3	284
35	2024CPT.06.20.20092.1	Bladen	SR 1521	SR-1509	SR-1525	3.16	209
36	2024CPT.06.20.20092.1	Bladen	SR 1525	SR-1002	SR-1524	4.82	318
37	2024CPT.06.20.20092.1	Bladen	SR 1700	US 701 BUS	BRIDGE	9.16	605
38	2024CPT.06.20.20092.1	Bladen	SR 1704	NC 87	SR-1713	7.52	496
39	2024CPT.06.20.20092.1	Bladen	SR 1708	SR-1700	SR-1709	12.85	848
40	2024CPT.06.20.20092.1	Bladen	SR 1709	SR-1708	BRIDGE	3.36	222
41	2024CPT.06.20.20092.1	Bladen	SR 1712	NC 87	SR-1715	10.71	707
42	2024CPT.06.20.20092.1	Bladen	SR 1713	SR-1704	SR-1719	7.98	527
43	2024CPT.06.20.20092.1	Bladen	SR 1719	SR-1713	SR-1720	2.83	187
44	2024CPT.06.20.20092.1	Bladen	SR 1730	COLUMBUS CO	SR-1794	11.11	733
45	2024CPT.06.20.20092.1	Bladen	SR 1741	COLUMBUS CO	SR-1742	2.82	186
46	2024CPT.06.20.20092.1	Bladen	SR 1743	NC 87	SR-1742	2.8	185
47	2024CPT.06.20.20092.1	Bladen	SR 1745	SR-1730	SR-1747	2.7	178
48	2024CPT.06.20.20092.1	Bladen	SR 1748	SR-1730	MP 1.078	3.04	201
49	2024CPT.06.20.20092.1	Bladen	SR 1760	US 701 BUS	SR-1778	6.88	454
				2024CPT.06.20.20092.1	Subtotal	243.26	16058

50	2024CPT.06.20.20242.1	Columbus	SR 1001	US 74	SR-1714	7.71	509
51	2024CPT.06.20.20242.1	Columbus	SR 1003	BLADEN CO	SR-1540	10.69	706
52	2024CPT.06.20.20242.1	Columbus	SR 1103	BEG PVMT	SR-1104	6.63	438
53	2024CPT.06.20.20242.1	Columbus	SR 1108	SR-1109	SR-1184	2.89	191
54	2024CPT.06.20.20242.1	Columbus	SR 1113	SR-1108	SR-1114	3.84	253
55	2024CPT.06.20.20242.1	Columbus	SR 1117	SR-1005	SR-1145	5.93	391
56	2024CPT.06.20.20242.1	Columbus	SR 1118	SR-1006	BRIDGE	6.86	453
57	2024CPT.06.20.20242.1	Columbus	SR 1119	SR-1125	SR-1124	5.28	348
58	2024CPT.06.20.20242.1	Columbus	SR 1139	NC 904	SR-1140	2.53	167
59	2024CPT.06.20.20242.1	Columbus	SR 1141	US 701	SR-1157	11.52	760
60	2024CPT.06.20.20242.1	Columbus	SR 1151	US 701	SR-1152	3.97	262
61	2024CPT.06.20.20242.1	Columbus	SR 1173	SR-1117	SR-1211	2.9	191
62	2024CPT.06.20.20242.1	Columbus	SR 1300	US 701 BUS	Pvmt Change	8.41	555
63	2024CPT.06.20.20242.1	Columbus	SR 1304	NC 904	NC-904	3.05	201
64	2024CPT.06.20.20242.1	Columbus	SR 1314	US 701	SR-1312	11.43	754
65	2024CPT.06.20.20242.1	Columbus	SR 1318	SR-1329	NC 410	2.63	174
66	2024CPT.06.20.20242.1	Columbus	SR 1319	SR-1323	SR-1371	3.23	213
67	2024CPT.06.20.20242.1	Columbus	SR 1350	SR-1352	SR-1352	2.76	182
68	2024CPT.06.20.20242.1	Columbus	SR 1353	SR-1352	SR-1354	2.93	193
69	2024CPT.06.20.20242.1	Columbus	SR 1401	SR-1352	SR-1405	2.64	174
70	2024CPT.06.20.20242.1	Columbus	SR 1401	SR-1356	PAVEMENT CHANGE	2.77	183
71	2024CPT.06.20.20242.1	Columbus	SR 1412	SR-1300	SR-1419	4.35	287
72	2024CPT.06.20.20242.1	Columbus	SR 1412	SR-1574	SR-1525	4.33	289
73	2024CPT.06.20.20242.1	Columbus		US 76		4.36	320
			SR 1415		SR-1414		
74 75	2024CPT.06.20.20242.1 2024CPT.06.20.20242.1	Columbus	SR 1500	US 76	SR-1566	2.9	191
	2024CPT.06.20.20242.1 2024CPT.06.20.20242.1	Columbus	SR 1512	SR-1504	MP 2.00	3.47	229
76		Columbus	SR 1516	SR-1506	BRIDGE CD 4522	3.6	238
77	2024CPT.06.20.20242.1	Columbus	SR 1519	NC 131	SR-1532	5.06	334
78	2024CPT.06.20.20242.1	Columbus	SR 1532	SR-1519	SR-1599	2.54	168
79	2024CPT.06.20.20242.1	Columbus	SR 1547	SR-1552	SR-1005	3.11	205
80	2024CPT.06.20.20242.1	Columbus	SR 1549	SR-1547	SR-1585	2.66	176
81	2024CPT.06.20.20242.1	Columbus	SR 1552	US 701	SR-1591	5.39	356
82	2024CPT.06.20.20242.1	Columbus	SR 1700	BLADEN CO	SR-1701	9.5	627
83	2024CPT.06.20.20242.1	Columbus	SR 1702	SR-1720	SR-1762	3.16	209
84	2024CPT.06.20.20242.1	Columbus	SR 1703	SR-1700	SR-1719	3.99	263
85	2024CPT.06.20.20242.1	Columbus	SR 1710	SR-1722	SR-1728	3.15	208
86	2024CPT.06.20.20242.1	Columbus	SR 1714	SR-1713	SR-1716	2.96	195
87	2024CPT.06.20.20242.1	Columbus	SR 1719	SR-1700	SR-1746	3.24	214
88	2024CPT.06.20.20242.1	Columbus	SR 1720	BLADEN CO	SR-1722	2.93	193
89	2024CPT.06.20.20242.1	Columbus	SR 1722	SR-1720	SR-1703	4.62	305
90	2024CPT.06.20.20242.1	Columbus	SR 1726	SR-1730	SR-1713	4.33	286
91	2024CPT.06.20.20242.1	Columbus	SR 1731	SR-1740	MP 2.00	4.98	329
92	2024CPT.06.20.20242.1	Columbus	SR 1735	SR-1730	MP 1.77	5.22	345
93	2024CPT.06.20.20242.1	Columbus	SR 1736	SR-1735 + 1.976 mile	SR-1901	3.21	212
94	2024CPT.06.20.20242.1	Columbus	SR 1824	US 74	BRIDGE	4.14	273
95	2024CPT.06.20.20242.1	Columbus	SR 1831	SR-1843	SR-1843	2.66	176
96	2024CPT.06.20.20242.1	Columbus	SR 1836	US 74-76	SR-1806	3.76	248
97	2024CPT.06.20.20242.1	Columbus	SR 1845	SR-1740	SR-1846	2.62	173
98	2024CPT.06.20.20242.1	Columbus	SR 1900	SR-1757	BRIDGE	2.96	195
99	2024CPT.06.20.20242.1	Columbus	SR 1904	SR-1001	SR-1913	3.88	256
100	2024CPT.06.20.20242.1	Columbus	SR 1911	SR-1904	SR-1910	2.56	169
101	2024CPT.06.20.20242.1	Columbus	SR 1914	NC 214	SR-1912	6.94	458
102	2024CPT.06.20.20242.1	Columbus	SR 1925	SR-1001	SR-1001	6.21	410
103	2024CPT.06.20.20242.1	Columbus	SR 1930	SR-1928	SR-1929	2.9	191
104	2024CPT.06.20.20242.1	Columbus	SR 1934	SR-1932	MP 1.400	7.64	504
105	2024CPT.06.20.20242.1	Columbus	SR 1943	NC 905	SR-1934	4.38	289
106	2024CPT.06.20.20242.1	Columbus	SR 1967	SR-1901	MP 1.4	2.77	183
				2024CPT.06.20.20242.1	Subtotal	257.62	17002

107	2024CPT.06.20.20262.1	Cumberland	SR 1006	I-95 Bus South	NC 53 + .143 miles	12.72	840
108	2024CPT.06.20.20262.1	Cumberland	SR 1403	SR 1404 South + .094 miles	SR 1403 + .629 miles	3.46	228
109	2024CPT.06.20.20262.1	Cumberland	SR 1596	SR 1404	SR 1596 South + .912 miles	10.18	672
110	2024CPT.06.20.20262.1	Cumberland	SR 1596	NA	SR 1404 + .163 miles	10.08	665
111	2024CPT.06.20.20262.1	Cumberland	SR 1600	US 401	SR 1615 + .614 miles	8.48	560
112	2024CPT.06.20.20262.1	Cumberland	SR 1700	SR-1710	NC-217	7.58	500
113	2024CPT.06.20.20262.1	Cumberland	SR 1702	SR-1700	SR-1703	3.05	201
114	2024CPT.06.20.20262.1	Cumberland	SR 1705	NC 217	SR-1609	3.63	240
115	2024CPT.06.20.20262.1	Cumberland	SR 1706	SR-1609	SR-1702	3.44	227
116	2024CPT.06.20.20262.1	Cumberland	SR 1710	SR-1609	SR-1711	5.75	380
117	2024CPT.06.20.20262.1	Cumberland	SR 1716	SR-1714	SR-1719	2.52	166
118	2024CPT.06.20.20262.1	Cumberland	SR 1719	US 301	SR-1716	5.93	391
119	2024CPT.06.20.20262.1	Cumberland	SR 1721	SR-1719	SR-1720	4.56	301
120	2024CPT.06.20.20262.1	Cumberland	SR 1723	SR-1722	SR-1724	2.54	168
121	2024CPT.06.20.20262.1	Cumberland	SR 1800	HARNETT CO	SR-1803	2.64	174
122	2024CPT.06.20.20262.1	Cumberland	SR 1802	US 301	SR-1709	3.98	263
123	2024CPT.06.20.20262.1	Cumberland	SR 1806	US 301	NC 82	4.12	272
124	2024CPT.06.20.20262.1	Cumberland	SR 1813	US 301	I-95	2.93	193
125	2024CPT.06.20.20262.1	Cumberland	SR 1818	SR-1006	SR-1825	5.15	340
126	2024CPT.06.20.20262.1	Cumberland	SR 1819	US 13	BRIDGE	3.11	205
127	2024CPT.06.20.20262.1	Cumberland	SR 1821	SR-1826	SR-1825	3.66	242
128	2024CPT.06.20.20262.1	Cumberland	SR 1825	SR-1826	SR-1818	5.4	356
129	2024CPT.06.20.20262.1	Cumberland	SR 1826	US 13	SR-1818	4.94	326
130	2024CPT.06.20.20262.1	Cumberland	SR 1828	US 13	SR 1829 + .566 miles	3.85	254
131	2024CPT.06.20.20262.1	Cumberland	SR 1832	SR-1838	SR-1832	6.44	425
132	2024CPT.06.20.20262.1	Cumberland	SR 1833	SR-1832	Dead-End	3.65	241
133	2024CPT.06.20.20262.1	Cumberland	SR 1835	SR 1838	I-95	3.52	232
134	2024CPT.06.20.20262.1	Cumberland	SR 1838	NC 24	SR-1735	4.63	306
135	2024CPT.06.20.20262.1	Cumberland	SR 1843	SR-1006	SR-1826	2.86	189
136		Cumberland	SR 1853	NC 24	SR-1851	2.56	169
137	2024CPT.06.20.20262.1	Cumberland	SR 1885	SR-1006	SR-1831	3.52	232
138	2024CPT.06.20.20262.1	Cumberland	SR 2012	SR-2013	SR-2010	2.52	166
139	2024CPT.06.20.20262.1	Cumberland	SR 2013	SR-1006	SR-2012	2.74	181
140	2024CPT.06.20.20262.1	Cumberland	SR 2024	SR-2023	NC-53	3.19	211
141	2024CPT.06.20.20262.1	Cumberland	SR 2027	SR-2022	SR-2026	3.4	224
141	2024CPT.06.20.20262.1	Cumberland	SR 2027	NC 210	SR-2027	2.69	178
143	2024CPT.06.20.20262.1	Cumberland	SR 2028	SR-2041	County Line	5.43	358
144	2024CPT.06.20.20262.1	Cumberland			·	3.43	
144	2024CPT.06.20.20262.1 2024CPT.06.20.20262.1	Cumberland	SR 2036 SR 2038	SR-2035 SR-2037	SR-2037 NC 242	3.37	222 242
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146	2024CPT.06.20.20262.1	Cumberland	SR 2040	NC 210	Mp 1.188	3.19	211 375
147	2024CPT.06.20.20262.1	Cumberland	SR 2041	NC 210 NC 53	SR-2030 I-95 South	5.68	
148	2024CPT.06.20.20262.1	Cumberland	SR 2215			2.93	193
149	2024CPT.06.20.20262.1	Cumberland	SR 2226	SR-2228	SR-2227	3.98	263
150	2024CPT.06.20.20262.1	Cumberland	SR 2228	SR-2023	SR-2226	3.55	234
151	2024CPT.06.20.20262.1	Cumberland	SR 2229	BLADEN CL	SR-2231	5.17	341
152	2024CPT.06.20.20262.1	Cumberland	SR 2232	SR-2233	NC-87	2.89	191
153	2024CPT.06.20.20262.1	Cumberland	SR 2233	SR-2221	SR-2224	6.82	450
154	2024CPT.06.20.20262.1	Cumberland	SR 2243	US 301	SR-2244	3.17	209
155	2024CPT.06.20.20262.1	Cumberland	SR 2244	ROBESON CO	SR-2248	3.75	248
156	2024CPT.06.20.20262.1	Cumberland	SR 2249	SR-2244	SR-2250	2.54	168
157	2024CPT.06.20.20262.1	Cumberland	SR 2251	SR-2233	SR-2254	5.12	338
158	2024CPT.06.20.20262.1	Cumberland	SR 2257	SR-2252	SR-2258	2.76	182
159	2024CPT.06.20.20262.1	Cumberland	SR 2341	SR 2260	SR 2219 + .22 miles	2.93	193
160	2024CPT.06.20.20262.1	Cumberland	SR 3983	NC 87	SR-2261	2.69	178
				2024CPT.06.20.20262.1	Subtotal	235.06	15514

				2024CPT.06.20.20432.1	Subtotal	221.74	14639
211	2024CPT.06.20.20432.1	Harnett	SR 3242	NA		3.7	244
210	2024CPT.06.20.20432.1	Harnett	SR 2067	NC 210	SR-2038	2.65	175
209	2024CPT.06.20.20432.1	Harnett	SR 2050	SR-2045	SR-2049	3.49	230
208	2024CPT.06.20.20432.1	Harnett	SR 2044	SR-2031	SR-2045	3.06	202
207	2024CPT.06.20.20432.1	Harnett	SR 2039	SR-2030	SR-2042	4.03	266
206	2024CPT.06.20.20432.1	Harnett	SR 2036	SR-2030	SR-2038	3.54	234
205	2024CPT.06.20.20432.1	Harnett	SR 2026	NC 217	SR-2024	7.52	496
204	2024CPT.06.20.20432.1	Harnett	SR 2024	SR-2027	SR-2026	3.57	236
203	2024CPT.06.20.20432.1	Harnett	SR 2016	US 401	SR-1779	7.61	502
202	2024CPT.06.20.20432.1	Harnett	SR 2011	NC 55	SR-2009	3.2	211
201	2024CPT.06.20.20432.1	Harnett	SR 2009	NC 55	SR-2011	3.25	215
200	2024CPT.06.20.20432.1	Harnett	SR 2006	NC 55	SR 2007 + .8 miles	3.74	247
199	2024CPT.06.20.20432.1	Harnett	SR 2005	NC 27	SR-2008	3.38	223
198	2024CPT.06.20.20432.1	Harnett	SR 1811	US 301	SR-1786	3.96	261
197	2024CPT.06.20.20432.1	Harnett	SR 1793	US 301	SR 1837	3.13	207
196	2024CPT.06.20.20432.1	Harnett	SR 1769	NC 82	MP 1.03	4.91	324
195	2024CPT.06.20.20432.1	Harnett	SR 1725	NC 55	SR-1703	4.5	297
194	2024CPT.06.20.20432.1	Harnett	SR 1712	SR-1802	US 301	3.19	211
193	2024CPT.06.20.20432.1	Harnett	SR 1709	NC 27	SR-1707	4.59	303
192	2024CPT.06.20.20432.1	Harnett	SR 1581	SR-1557	SR-1562	3.03	200
191	2024CPT.06.20.20432.1	Harnett	SR 1561	SR-1558	NC 27	2.99	197
190	2024CPT.06.20.20432.1	Harnett	SR 1554	SR-1553	SR-1555	3.57	236
189	2024CPT.06.20.20432.1	Harnett	SR 1538	NC 55	SR-1539	2.95	195
188	2024CPT.06.20.20432.1	Harnett	SR 1535	SR-1532	SR-1516	2.63	174
187	2024CPT.06.20.20432.1	Harnett	SR 1516	NC 27	SR-1532	3.41	225
186	2024CPT.06.20.20432.1	Harnett	SR 1513	NC 210	SR-2215	4.45	294
185	2024CPT.06.20.20432.1	Harnett	SR 1427	SR-1418	SR-1412	4.03	266
184	2024CPT.06.20.20432.1	Harnett	SR 1418	SR-1412	END PVMT	10.57	698
183	2024CPT.06.20.20432.1	Harnett	SR 1415	SR-1412	BRIDGE	7.86	519
182	2024CPT.06.20.20432.1	Harnett	SR 1412	US 401	SR-1430	9.47	625
181	2024CPT.06.20.20432.1	Harnett	SR 1403	WAKE CO	NC 42	11.07	731
180	2024CPT.06.20.20432.1	Harnett	SR 1268	SR-1291	SR-1269	4	264
179	2024CPT.06.20.20432.1	Harnett	SR 1265	SR-1291	US 421	4.87	321
178	2024CPT.06.20.20432.1	Harnett	SR 1257	SR-1314	SR-1262	7.1	469
177	2024CPT.06.20.20432.1	Harnett	SR 1251	NC 27	SR-1299	3.57	236
176	2024CPT.06.20.20432.1	Harnett	SR 1211	NC 27	BRIDGE	3.36	222
175	2024CPT.06.20.20432.1	Harnett	SR 1205	LEE COUNTY	NC 87	2.89	191
174	2024CPT.06.20.20432.1	Harnett	SR 1203	SR-1205	NC 87	2.81	185
173	2024CPT.06.20.20432.1	Harnett	SR 1141	SR-1116	SR-2179	2.92	193
172	2024CPT.06.20.20432.1	Harnett	SR 1139	NC 27	SR-1141	2.57	170
171	2024CPT.06.20.20432.1	Harnett	SR 1132	NC 210	NC-210	2.65	175
170	2024CPT.06.20.20432.1	Harnett	SR 1131	NC 27	BRIDGE	2.67	176
169	2024CPT.06.20.20432.1	Harnett	SR 1130	SR-1128	SR-1131	3.24	214
168	2024CPT.06.20.20432.1	Harnett	SR 1128	NC 210	SR-1130	4.96	327
167	2024CPT.06.20.20432.1	Harnett	SR 1126	SR-1128	SR-1125	2.76	182
166	2024CPT.06.20.20432.1	Harnett	SR 1121	NA		3.73	246
165	2024CPT.06.20.20432.1	Harnett	SR 1121	NC 210	SR 1162 + .083 miles	5.65	373
164	2024CPT.06.20.20432.1	Harnett	SR 1111	MOORE CO	NC-24	6.12	404
163	2024CPT.06.20.20432.1	Harnett	SR 1108	SR 1106	SR 1110 + .478 miles	3.63	240
162	2024CPT.06.20.20432.1	Harnett	SR 1107	MOORE CO	SR-1104	5.45	360
161	2024CPT.06.20.20432.1	Harnett	SR 1103	SR-1107	SR-1104	3.74	247

131 2024CFT06.20.20782.1 Robeson SR 1104 SCOTLAND CO Deuel-End 10.73 708 708 709	212	2024CPT.06.20.20782.1	Robeson	SR 1101	SR 1104	US 501	10.23	675
141 2024 FTGG 20.0782.1 Robeson St. 1107 SCOTLAND CO Dead-End 10.73 708 115 2024 20								
1515 2004CFT.06.02.00782.1 Robeson SR 1130 SR-1101 SR-1131 3.01 199 117 2004CFT.06.02.00782.1 Robeson SR 1130 SR-1107 SR-1131 3.01 199 118 2004CFT.06.02.00782.1 Robeson SR 1131 SR-1107 SR-1131 SR-1107 SR-1131 SR-1107 SR-1130 SR-173 420 120 2004CFT.06.02.00782.1 Robeson SR 1136 SR-1168 SR-1209 4.1 271 120 2004CFT.06.02.00782.1 Robeson SR 1150 SR-1166 SR-1157 3.31 1218 122 2004CFT.06.02.00782.1 Robeson SR 1150 SR-1166 SR-1157 3.31 1218 122 2004CFT.06.02.00782.1 Robeson SR 1152 SR-1166 SR-1157 3.31 1218 122 2004CFT.06.02.00782.1 Robeson SR 1155 SR-1265 SR-1265 SR-1255 SR-2153 SR-2153 3.11 2005 2004CFT.06.02.00782.1 Robeson SR 1155 SR-1265 SR-1265 SR-2153 SR-2151 3.11 2005 2004CFT.06.02.00782.1 Robeson SR 1158 SR-1003 SR-1160 3.3 1218 225 2004CFT.06.02.00782.1 Robeson SR 1158 SR-1003 SR-1160 3.3 1218 225 2004CFT.06.02.00782.1 Robeson SR 1158 SR-1003 SR-1160 3.3 1218 225 2004CFT.06.02.00782.1 Robeson SR 1158 SR-1003 SR-1160 3.3 1218 225 2004CFT.06.02.00782.1 Robeson SR 1170 SR-1133 SR-1133 SR-1133 SR-1133 SR-1133 SR-1133 SR-1134 SR-1135	_							
146 2024CFT06.20.20782.1 Robeson SR 1130 SR-1101 SR-1131 3.01 199	-							
117 2024CFT.06.20.20782.1 Robeson SR 1134 SR 1107 SR 1136 6.37 420						SR-1131		
1818 2024CFT 06 20 207821 Robeson SR 1136 SC S. SR 1136 SR 1209 4.1 221 2024CFT 06 20 207821 Robeson SR 1136 SR 1136 SR 1136 SR 1137 3.31 218 222 2024CFT 06 20 207821 Robeson SR 1150 SR 1136 SR 1151 3.77 216 222 2024CFT 06 20 207821 Robeson SR 1155 SR 2138 SR 2435 SR 2431 2025 SR 222 2024CFT 06 20 207821 Robeson SR 1155 SR 2435 SR 2431 SR 2431 2025 SR 2432 S	-							
1919 2024CPT.06.20.0782.1 Robeson SR 1136 SR-1138 SR-1209 4.1 271	\vdash							
202 2024CPT.06.20.20782.1 Robeson SR 1150 SR-1166 SR-1157 3.31 218 222 2024CPT.06.20.20782.1 Robeson SR 1155 SR-2435 SR-2519 3.11 205 223 2024CPT.06.20.20782.1 Robeson SR 1155 US 74 WC-710 2.6 172 224 2024CPT.06.20.20782.1 Robeson SR 1156 US 74 WC-710 2.6 172 224 2024CPT.06.20.20782.1 Robeson SR 1156 US 74 WC-710 2.6 172 224 2024CPT.06.20.20782.1 Robeson SR 1150 SR-1030 SR-1160 3.3 218 225 2024CPT.06.20.20782.1 Robeson SR 1170 SR-1153 SR-1160 4.01 265 226 2024CPT.06.20.20782.1 Robeson SR 1170 SR-1153 SR-1160 4.01 265 226 2024CPT.06.20.20782.1 Robeson SR 1170 SR-1153 SR-1159 SR-1131 2.38 187 277 2024CPT.06.20.20782.1 Robeson SR 1180 NC 710 SR-1181 2.59 171 238 2024CPT.06.20.20782.1 Robeson SR 1183 SR-1131 SR-1175 3.73 246 229 2024CPT.06.20.20782.1 Robeson SR 1183 SR-1131 SR-1176 SR-1133 3.74 246 229 2024CPT.06.20.20782.1 Robeson SR 1184 SR-1360 SR-1360 SR-1580 3.92 259 231 2024CPT.06.20.20782.1 Robeson SR 1344 SR-1360 SR-1580 3.92 259 231 2024CPT.06.20.20782.1 Robeson SR 1347 NC 710 SR-1340 2.99 197 232 2024CPT.06.20.20782.1 Robeson SR 1364 SR-1360 SR-1599 SR-1507 5.19 343 3024CPT.06.20.20782.1 Robeson SR 1500 SR-1509 SR-1507 5.19 343 3024CPT.06.20.20782.1 Robeson SR 1526 NC 72 SR-1644 2.83 187 232 2024CPT.06.20.20782.1 Robeson SR 1526 NC 72 SR-1646 2.83 187 232 2024CPT.06.20.20782.1 Robeson SR 1576 NC 72 SR-1546 2.83 187 232 2024CPT.06.20.20782.1 Robeson SR 1576 NC 72 SR-1546 2.83 187 232 2024CPT.06.20.20782.1 Robeson SR 1596 NC 72 SR-1546 2.83 187 232 2024CPT.06.20.20782.1 Robeson SR 1576 NC 72 SR-1546 2.83 232 22	_	2024CPT.06.20.20782.1						
221 2024CPTIG 20.0782.1 Robeson SR 1152 SR-1166 SR-1177 3.31 218 222 2024CPTIG 20.20782.1 Robeson SR 1155 SR-2455 SR-2519 3.11 205 223 2024CPTIG 20.20782.1 Robeson SR 1158 US 74 NC-710 2.6 172 224 2024CPTIG 20.20782.1 Robeson SR 1159 SR-1003 SR-1160 3.3 218 225 2024CPTIG 20.20782.1 Robeson SR 1159 SR-1003 SR-1160 3.3 218 225 2024CPTIG 20.20782.1 Robeson SR 1170 SR-1133 SR-1169 3.0 265 277 2024CPTIG 20.20782.1 Robeson SR 1174 SR-1172 SR-1131 2.83 187 277 2024CPTIG 20.20782.1 Robeson SR 1180 NC.710 SR-1131 2.83 187 229 2024CPTIG 20.20782.1 Robeson SR 1180 NC.710 SR-1131 SR-1175 3.73 246 229 2024CPTIG 20.20782.1 Robeson SR 1181 SR-172 SR-1761 SR-176 SR-1776 SR-1	-							
222 2024CFT106.20.20782.1 Robeson SR 1155 SR-2435 SR-2519 3.11 205 2024CFT106.20.20782.1 Robeson SR 1159 SR-1003 SR-1160 3.3 218 225 2024CFT106.20.20782.1 Robeson SR 1170 SR-1153 SR-1169 4.01 265 226 2024CFT.06.20.20782.1 Robeson SR 1170 SR-1153 SR-1169 4.01 265 226 2024CFT.06.20.20782.1 Robeson SR 1170 SR-1153 SR-1169 4.01 265 226 2024CFT.06.20.20782.1 Robeson SR 1170 SR-1153 SR-1169 4.01 265 227 2024CFT.06.20.20782.1 Robeson SR 1174 SR-1172 SR-1131 SR-1131 SR-1132 SR-127 2024CFT.06.20.20782.1 Robeson SR 1180 NC 720 SR-1181 2.59 171 Robeson SR 1180 NC 720 SR-1181 2.59 171 Robeson SR 1180 NC 720 SR-1181 2.59 171 Robeson SR 1180 Robeson SR 1180 SR-1175 SR-1175								
223 2024CFT.06.20.20782.1 Robeson SR 1158 US 74 NC-710 2.6 172 224 2024CFT.06.20.20782.1 Robeson SR 1159 SR-1003 SR-1160 3.3 218 225 2024CFT.06.20.20782.1 Robeson SR 1170 SR-1153 SR-1169 4.01 265 226 2004CFT.06.20.20782.1 Robeson SR 1174 SR-1172 SR-1131 2.83 187 227 2024CFT.06.20.20782.1 Robeson SR 1180 NC 710 SR-11813 2.83 187 228 2024CFT.06.20.20782.1 Robeson SR 1180 NC 710 SR-1181 SR-1175 3.73 246 229 2024CFT.06.20.20782.1 Robeson SR 1183 SR-1131 SR-1175 3.73 246 230 2024CFT.06.20.20782.1 Robeson SR 1184 SR-1762 SR-1763 SR-1880 3.92 259 231 2024CFT.06.20.20782.1 Robeson SR 1384 SR-1340 SR-1880 3.92 259 232 2024CFT.06.20.20782.1 Robeson SR 1364 SR-1340 SR-1880 3.92 259 232 2024CFT.06.20.20782.1 Robeson SR 1560 SR-1569 SR-1567 SR-1578 SR-1578 233 2024CFT.06.20.20782.1 Robeson SR 1575 SR-1569 SR-1567 SR-1578 SR-1578 234 2024CFT.06.20.20782.1 Robeson SR 1575 SR-1569 SR-1567 SR-1578 SR-1578 235 2024CFT.06.20.20782.1 Robeson SR 1575 SR-1578 SR-1566 SR-1578 SR-1578 236 2024CFT.06.20.20782.1 Robeson SR 1576 NC-72 SR-1566 SR-154 SR-1578 236 2024CFT.06.20.20782.1 Robeson SR 1576 NC-72 SR-1576 SR-1578 SR-1576 236 2024CFT.06.20.20782.1 Robeson SR 1576 NC-72 SR-1578 SR-1576 SR-1578 237 2024CFT.06.20.20782.1 Robeson SR 1576 NC-72 SR-1578 SR-1576 SR-1578 238 2024CFT.06.20.20782.1 Robeson SR 1576 NC-72 SR-1578 SR-1576 SR-1578 239 2024CFT.06.20.20782.1 Robeson SR 1776 US 301 SR-1880 3.58 3.29 230 2024CFT.06.20.20782.1 Robeson SR 1776 US 301 SR-1880 3.58 3.29 240 2024CFT.06.20.20782.1 Robeson SR 1776 US 301 SR-1880 3.58 3.29 241 2024CFT.06.20.20782.1 Robeson SR 1776 US 301 SR-1880 3.58 3.29 242 2024CFT.06.20.20782.1 Robeson SR 1766 SR-1765 SR-1206	-							
224 2024CPTIOS.02.0782.1 Robeson \$81.159 \$SR-1.003 \$SR-1160 3.3 218 225 2024CPTIOS.02.0782.1 Robeson \$8.1174 \$SR-1172 \$SR-1131 2.83 187 227 2024CPTIOS.02.0782.1 Robeson \$8.1180 NC 710 \$SR-1181 2.59 191 228 2024CPTIOS.02.0782.1 Robeson \$8.1180 NC 710 \$SR-1181 2.59 191 229 2024CPTIOS.02.0782.1 Robeson \$8.1183 \$SR-1762 \$SR-1763 6.88 454 229 2024CPTIOS.02.0782.1 Robeson \$8.1345 \$SR-1762 \$SR-1763 6.88 454 230 2024CPTIOS.02.0782.1 Robeson \$8.1346 \$SR-1509 \$SR-1500 \$SR-1509 \$SR-1500 \$SR-1500 \$SR-1500 \$SR-1500 \$SR-1500 \$SR-1507 \$SR-1500 \$SR-1507 \$SR-1506 \$SR-150 \$SR-1500 \$SR-1500 \$SR-1500 \$SR-1500 \$SR-1500 \$SR-1500 \$SR-1500 \$SR-1500 \$SR-1500 \$SR-1500<	\vdash							
225 2024CPT.06.20.20782.1 Robeson SR 1170 SR-1153 SR-1166 4.01 265 226 2024CPT.06.20.20782.1 Robeson SR 1174 SR-1172 SR-1131 2.83 187 227 2024CPT.06.20.20782.1 Robeson SR 1180 NC 710 SR-1181 2.59 171 228 2024CPT.06.20.20782.1 Robeson SR 1183 SR-1131 SR-1175 3.73 246 SR-1270 2024CPT.06.20.20782.1 Robeson SR 1138 SR-1361 SR-1175 SR-1373 6.88 454 230 2024CPT.06.20.20782.1 Robeson SR 1346 SR-1360 SR-1380 3.92 259 2024CPT.06.20.20782.1 Robeson SR 1346 SR-1360 SR-1380 3.92 259 2024CPT.06.20.20782.1 Robeson SR 1347 NC 710 SR-1360 2.99 197 232 2024CPT.06.20.20782.1 Robeson SR 1347 NC 710 SR-1360 2.99 197 232 2024CPT.06.20.20782.1 Robeson SR 1347 NC 710 SR-1360 2.99 197 233 2024CPT.06.20.20782.1 Robeson SR 1550 SR-1509 SR-1507 5.19 343 233 2024CPT.06.20.20782.1 Robeson SR 1520 SR-1509 SR-1507 5.19 343 2024CPT.06.20.20782.1 Robeson SR 1556 NC 72 SR-1564 2.83 187 235 2024CPT.06.20.20782.1 Robeson SR 1556 NC 72 SR-1564 2.83 187 235 2024CPT.06.20.20782.1 Robeson SR 1556 NC 72 SR-1564 2.83 187 235 2024CPT.06.20.20782.1 Robeson SR 1556 NC 72 SR-1578 3.29 217 237 2024CPT.06.20.20782.1 Robeson SR 1576 NC 72 SR-1578 3.29 217 237 2024CPT.06.20.20782.1 Robeson SR 1576 NC 72 SR-1578 3.29 217 237 2024CPT.06.20.20782.1 Robeson SR 1710 CUMBRILAND CO SR-1990 3.07 203 2024CPT.06.20.20782.1 Robeson SR 1710 USBRILAND CO SR-1990 3.07 203 2024CPT.06.20.20782.1 Robeson SR 1716 USB 301 SR-1888 6.4 422 422 424 2024CPT.06.20.20782.1 Robeson SR 1766 SR-1765 SR-1752 SR-1754 SR-1752 SR-1754 SR-1754 SR-1755 SR-1755 SR-1755	_	2024CPT.06.20.20782.1						
226 2024CPT.06.20.20782.1 Robeson SR 1174 SR-1172 SR-1131 2.83 187 227 2024CPT.06.20.20782.1 Robeson SR 1180 NC 710 SR-1181 2.59 171 228 2024CPT.06.20.20782.1 Robeson SR 1183 SR-13131 SR-1763 6.88 454 230 2024CPT.06.20.20782.1 Robeson SR 1346 SR-1340 SR-1763 6.88 454 231 2024CPT.06.20.20782.1 Robeson SR 1340 SR-1340 29.9 197 232 2024CPT.06.20.20782.1 Robeson SR 1347 NC 710 SR-1340 2.99 197 232 2024CPT.06.20.20782.1 Robeson SR 1552 SR-1509 SR-1507 SR-1509 SS-15130 3.1 205 234 2024CPT.06.20.20782.1 Robeson SR 1522 SR-1318 SR-1515 3.1 205 235 2024CPT.06.20.20782.1 Robeson SR 1556 NC 72 SR-1564 2.83 187 236<	-							
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222 2024CPT.06.20.20782.1 Robeson SR 1346 SR-1762 SR-1763 6.88 454	227	2024CPT.06.20.20782.1	Robeson	SR 1180	NC 710	SR-1181	2.59	171
230 2024CPT.06.20.20782.1 Robeson SR 1346 SR-1340 SR-1580 3.92 259 231 2024CPT.06.20.20782.1 Robeson SR 1547 NC 710 SR-1340 2.99 197 232 2024CPT.06.20.20782.1 Robeson SR 1500 SR-1509 SR-1507 5.19 343 233 2024CPT.06.20.20782.1 Robeson SR 1500 SR-1509 SR-1507 5.19 343 233 2024CPT.06.20.20782.1 Robeson SR 1526 NC 72 SR-1515 3.1 205 232 232 2024CPT.06.20.20782.1 Robeson SR 1536 NC 72 SR-1564 2.83 187 235 2024CPT.06.20.20782.1 Robeson SR 1531 SR-1752 SR-1766 5.24 346 346 223 2024CPT.06.20.20782.1 Robeson SR 1576 NC 72 SR-1578 3.29 217 227 2024CPT.06.20.20782.1 Robeson SR 1576 NC 72 SR-1578 3.29 217 227 2024CPT.06.20.20782.1 Robeson SR 1576 SR-1752 SR-1578 3.29 217 227 2024CPT.06.20.20782.1 Robeson SR 15710 CUMBERLAND CO SR-1715 4.5 297 239 2024CPT.06.20.20782.1 Robeson SR 1710 CUMBERLAND CO SR-1715 4.5 297 240 2024CPT.06.20.20782.1 Robeson SR 1778 US301 SR-1898 3.58 236 241 2024CPT.06.20.20782.1 Robeson SR 1778 US301 SR-1898 3.58 236 242 2024CPT.06.20.20782.1 Robeson SR 1776 US301 SR-1828 6.4 422 2024CPT.06.20.20782.1 Robeson SR 1765 US 301 SR-1828 6.4 422 2024CPT.06.20.20782.1 Robeson SR 1765 US 301 SR-1828 6.4 422 2024CPT.06.20.20782.1 Robeson SR 1765 US 301 SR-1828 6.4 422 2024CPT.06.20.20782.1 Robeson SR 1766 SR-1318 NC 211 3 198 426 2024CPT.06.20.20782.1 Robeson SR 1765 US 301 SR-1828 6.4 422 2024CPT.06.20.20782.1 Robeson SR 1766 SR-1318 NC 211 3 198 426 2024CPT.06.20.20782.1 Robeson SR 1766 SR-1318 NC 211 3 198 426 2024CPT.06.20.20782.1 Robeson SR 1796 SR-1306 SR-1306 SR-1305 SR-1305 SR-1305 SR-1305 SR-1305 SR-1305 SR-1306 SR	228	2024CPT.06.20.20782.1	Robeson	SR 1183	SR-1131	SR-1175	3.73	246
231 2024CPT.06.20.20782.1 Robeson SR 1347 NC.710 SR-1340 2.99 197 232 2024CPT.06.20.20782.1 Robeson SR 1500 SR-1509 SR-1507 SR-1507 5.19 343 343 342 343	229	2024CPT.06.20.20782.1	Robeson	SR 1318	SR-1762	SR-1763	6.88	454
233 2024CPT.06.20.20782.1 Robeson SR 1500 SR 1509 SR 1507 S.19 343 233 2024CPT.06.20.20782.1 Robeson SR 1526 NC 72 SR 15151 S.1 205 SR 1526 NC 72 SR 15154 SR 1526 SR 1526 NC 72 SR 1564 2.88 187 235 2024CPT.06.20.20782.1 Robeson SR 1526 NC 72 SR 1565 SR 1766 S.24 346 SR 1526 CC 72 SR 1578 SR 1766 S.24 346 SR 1526 CC 72 SR 1578 SR 1766 S.24 346 SR 1526 CC 72 SR 1578 SR 1766 S.24 346 SR 1526 CC 72 SR 1578 SR 1766 S.24 346 SR 1526 CC 72 SR 1578 SR 1766 SR 1589 SR 1539 US 74-Alternate SR 156 CC 72 SR 1578 SR 1576 CC 72 SR 1578 SR 1578 CC 72 SR 1	230	2024CPT.06.20.20782.1	Robeson	SR 1346	SR-1340	SR-1580	3.92	259
233 2024CPT.06.20.20782.1 Robeson SR 1522 SR.1318 SR.1515 3.1 205	231	2024CPT.06.20.20782.1	Robeson	SR 1347	NC 710	SR-1340	2.99	197
234 024CPT.06.20.20782.1 Robeson SR 1526 NC.72 SR-1554 2.83 187 235 2024CPT.06.20.20782.1 Robeson SR 1576 NC.72 SR-15766 5.24 346 236 2024CPT.06.20.20782.1 Robeson SR 1576 NC.72 SR-1578 3.29 217 237 2024CPT.06.20.20782.1 Robeson SR 1576 NC.72 SR-1578 3.29 217 237 2024CPT.06.20.20782.1 Robeson SR 1589 SR-1539 US-74-Alternate 3.16 209 238 2024CPT.06.20.20782.1 Robeson SR 1710 CUMBERLAND CO SR-1715 4.5 297 297 292 2024CPT.06.20.20782.1 Robeson SR 1718 CUMBERLAND CO SR-1900 3.07 203 204 2024CPT.06.20.20782.1 Robeson SR 1726 US 301 SR-1980 3.58 236 241 2024CPT.06.20.20782.1 Robeson SR 1726 US 301 SR-1980 3.58 236 241 2024CPT.06.20.20782.1 Robeson SR 1758 US 301 SR-1828 6.4 422 2024CPT.06.20.20782.1 Robeson SR 1762 SR-1006 SR-1318 3.25 215 243 2024CPT.06.20.20782.1 Robeson SR 1765 US 301 SR-1766 3.65 241 2024CPT.06.20.20782.1 Robeson SR 1765 US 301 SR-1766 3.65 241 2024CPT.06.20.20782.1 Robeson SR 1766 SR-1765 SR-1752 2.52 166 2024CPT.06.20.20782.1 Robeson SR 1766 SR-1765 SR-1752 2.52 166 2024CPT.06.20.20782.1 Robeson SR 1767 SR-1318 NC-211 3 198 246 2024CPT.06.20.20782.1 Robeson SR 1770 SR-1318 NC-211 3 198 247 2024CPT.06.20.20782.1 Robeson SR 1960 SR-1906 SR-1905 3.1 205 2024CPT.06.20.20782.1 Robeson SR 1960 SR-1906 SR-1905 3.1 205 2024CPT.06.20.20782.1 Robeson SR 1938 SR-1931 SR-2004 2.55 343 2024CPT.06.20.20782.1 Robeson SR 1938 SR-1931 SR-2004 2.55 343 2024CPT.06.20.20782.1 Robeson SR 1963 NC 41 SR-2034 3.02 199 251 2024CPT.06.20.20782.1 Robeson SR 1963 NC 41 SR-2034 3.02 199 251 2024CPT.06.20.20782.1 Robeson SR 1963 NC 41 SR-204 2.55 343 345 345 345 345 345 345 345 345 345 345 345 345 345 345 345 345 345 345 345	232	2024CPT.06.20.20782.1	Robeson	SR 1500	SR-1509	SR-1507	5.19	343
235 2024CPT.06.20.20782.1 Robeson SR 1531 SR-1752 SR-1766 5.24 346 236 2024CPT.06.20.20782.1 Robeson SR 1576 NC 72 SR-1578 3.29 217 2024CPT.06.20.20782.1 Robeson SR 1576 NC 72 SR-1578 3.29 217	233	2024CPT.06.20.20782.1	Robeson	SR 1522	SR-1318	SR-1515	3.1	205
236 2024CPT.06.20.20782.1 Robeson SR 1576 NC 72 SR-1578 3.29 217 237 2024CPT.06.20.20782.1 Robeson SR 1589 SR-1539 US-74-Alternate 3.16 209 238 2024CPT.06.20.20782.1 Robeson SR 1710 CUMBERLAND CO SR-1715 4.5 297 239 2024CPT.06.20.20782.1 Robeson SR 1718 CUMBERLAND CO SR-1900 3.07 203 204 2024CPT.06.20.20782.1 Robeson SR 1726 US 301 SR-1980 3.58 236 234 2024CPT.06.20.20782.1 Robeson SR 1726 US 301 SR-1980 3.58 236 241 2024CPT.06.20.20782.1 Robeson SR 1758 US 301 SR-1828 6.4 422 2024CPT.06.20.20782.1 Robeson SR 1765 US 301 SR-1828 6.4 422 2024CPT.06.20.20782.1 Robeson SR 1765 US 301 SR-1828 6.4 422 2024CPT.06.20.20782.1 Robeson SR 1766 SR-1706 SR-1766 3.65 241 2024CPT.06.20.20782.1 Robeson SR 1766 SR-1765 SR-1766 3.65 241 2024CPT.06.20.20782.1 Robeson SR 1766 SR-1765 SR-1752 2.52 166 245 2024CPT.06.20.20782.1 Robeson SR 1770 SR-1318 NC-211 3 198 246 2024CPT.06.20.20782.1 Robeson SR 1774 SR-1505 SR-1823 3.95 261 247 2024CPT.06.20.20782.1 Robeson SR 1774 SR-1505 SR-1966 SR-1905 SR-1936 SR-1936	234	2024CPT.06.20.20782.1	Robeson	SR 1526	NC 72	SR-1654	2.83	187
238 2024CPT.06.20.20782.1 Robeson SR 1589 SR-1539 US-74-Alternate 3.16 209 203 2024CPT.06.20.20782.1 Robeson SR 1710 CUMBERLAND CO SR-1715 4.5 297 203 2024CPT.06.20.20782.1 Robeson SR 1718 CUMBERLAND CO SR-1900 3.07 203 204 2024CPT.06.20.20782.1 Robeson SR 1726 US 301 SR-1980 3.58 236 241 2024CPT.06.20.20782.1 Robeson SR 1752 US 301 SR-1828 6.4 422 2024CPT.06.20.20782.1 Robeson SR 1765 US 301 SR-1828 6.4 422 2024CPT.06.20.20782.1 Robeson SR 1765 US 301 SR-1828 6.4 422 2024CPT.06.20.20782.1 Robeson SR 1765 US 301 SR-1318 3.25 215 243 2024CPT.06.20.20782.1 Robeson SR 1765 US 301 SR-1766 3.65 241 244 2024CPT.06.20.20782.1 Robeson SR 1766 SR-1765 SR-1752 2.52 166 245 2024CPT.06.20.20782.1 Robeson SR 1770 SR-1318 NC-211 3 198 246 2024CPT.06.20.20782.1 Robeson SR 1770 SR-1318 NC-211 3 198 246 2024CPT.06.20.20782.1 Robeson SR 1770 SR-1318 NC-211 3 198 248 2024CPT.06.20.20782.1 Robeson SR 1956 SR-1906 SR-1905 SR-1823 3.95 261 247 2024CPT.06.20.20782.1 Robeson SR 1935 SR-1958 SR-1955 SR-1823 3.95 261 248 2024CPT.06.20.20782.1 Robeson SR 1935 SR-1958 SR-1955 S.2 343 249 2024CPT.06.20.20782.1 Robeson SR 1935 SR-1958 SR-1955 S.2 343 249 2024CPT.06.20.20782.1 Robeson SR 1935 SR-1958 SR-1955 SR-2006 2.56 169 251 2024CPT.06.20.20782.1 Robeson SR 1963 NC 41 SR-2034 3.02 199 251 2024CPT.06.20.20782.1 Robeson SR 1963 NC 41 SR-2034 3.02 199 252 2024CPT.06.20.20782.1 Robeson SR 1963 NC 41 SR-2034 3.02 199 252 2024CPT.06.20.20782.1 Robeson SR 2115 SR-204 SR-2216 4.91 324 2024CPT.06.20.20782.1 Robeson SR 214 NC 211 SR-204 2.75 380 225 2024CPT.06.20.20782.1 Robeson SR 2214 NC 214 SR-2240 2.75 382 225 2024CPT.06.20.20782.1 Robeson SR 2245 SR-2255 S	235	2024CPT.06.20.20782.1	Robeson	SR 1531	SR-1752	SR-1766	5.24	346
238 2024CPT.06.20.20782.1 Robeson SR 1710 CUMBERLAND CO SR 1715 4.5 297 239 2024CPT.06.20.20782.1 Robeson SR 1716 CUMBERLAND CO SR 1900 3.07 203 240 2024CPT.06.20.20782.1 Robeson SR 1726 US 301 SR 1980 3.58 236 241 2024CPT.06.20.20782.1 Robeson SR 1758 US 301 SR 1828 6.4 422 242 2024CPT.06.20.20782.1 Robeson SR 1762 SR 1006 SR 1318 3.25 215 243 2024CPT.06.20.20782.1 Robeson SR 1765 US 301 SR 1766 3.65 241 244 2024CPT.06.20.20782.1 Robeson SR 1765 US 301 SR 1766 3.65 241 245 2024CPT.06.20.20782.1 Robeson SR 1765 US 301 SR 1766 3.65 241 246 2024CPT.06.20.20782.1 Robeson SR 1770 SR 1318 NC-211 3 198 247 2024CPT.06.20.20782.1 Robeson SR 1770 SR 1318 NC-211 3 198 248 2024CPT.06.20.20782.1 Robeson SR 1774 SR 1505 SR 1823 3.95 261 247 2024CPT.06.20.20782.1 Robeson SR 1906 SR 1906 SR 1905 SR 1905 SR 1905 248 2024CPT.06.20.20782.1 Robeson SR 1906 SR 1906 SR 1905 SR 1905 SR 1905 249 2024CPT.06.20.20782.1 Robeson SR 1935 SR 1958 SR 1955 5.2 343 249 2024CPT.06.20.20782.1 Robeson SR 1938 SR 1931 SR 2006 2.56 169 250 2024CPT.06.20.20782.1 Robeson SR 1938 SR 1931 SR 2006 2.56 169 251 2024CPT.06.20.20782.1 Robeson SR 1963 NC 41 SR 1966 6.49 428 252 2024CPT.06.20.20782.1 Robeson SR 1969 SR 1004 SR 1955 3.49 230 253 2024CPT.06.20.20782.1 Robeson SR 2118 NC 211 NC 211 + 653 miles 2.67 176 254 2024CPT.06.20.20782.1 Robeson SR 2121 SR 1002 SR 2214 SR 2204 2.75 182 255 2024CPT.06.20.20782.1 Robeson SR 2214 SR 2204 SR 2214 SR 2204 2.75 182 256 2024CPT.06.20.20782.1 Robeson SR 2214 SR 2205 SR 2232 3.59 237 258 2024CPT.06.20.20782.1 Robeson SR 2244 SR 2204 SR 2244 SR 2204 2.5 165 260 2024CPT.06.20.20782.1 Robeson SR 2255 SR 2225 SR 2235 SR 2249 3.12 2	236	2024CPT.06.20.20782.1	Robeson	SR 1576	NC 72	SR-1578	3.29	217
203 2024CPT.06.20.20782.1 Robeson SR 1718 CUMBERLAND CO SR-1900 3.07 203 204 2024CPT.06.20.20782.1 Robeson SR 1726 US 301 SR-1980 3.58 236 241 2024CPT.06.20.20782.1 Robeson SR 1758 US 301 SR-1828 6.4 422 2024CPT.06.20.20782.1 Robeson SR 1758 US 301 SR-1828 6.4 422 2024CPT.06.20.20782.1 Robeson SR 1762 SR-1006 SR-1318 3.25 215 243 2024CPT.06.20.20782.1 Robeson SR 1765 US 301 SR-1766 3.65 241 244 2024CPT.06.20.20782.1 Robeson SR 1766 SR-1765 SR-1752 2.52 166 245 2024CPT.06.20.20782.1 Robeson SR 1770 SR-1318 NC-211 3 198 246 2024CPT.06.20.20782.1 Robeson SR 1774 SR-1505 SR-1823 3.95 261 247 2024CPT.06.20.20782.1 Robeson SR 1906 SR-1906 SR-1905 SR-1905 3.1 205 248 2024CPT.06.20.20782.1 Robeson SR 1906 SR-1906 SR-1905 SR-1955 5.2 343 249 2024CPT.06.20.20782.1 Robeson SR 1938 SR-1931 SR-2006 2.56 169 2024CPT.06.20.20782.1 Robeson SR 1938 SR-1931 SR-2006 2.56 169 2024CPT.06.20.20782.1 Robeson SR 1954 NC 41 SR-2034 3.02 199 251 2024CPT.06.20.20782.1 Robeson SR 1954 NC 41 SR-2034 3.02 199 251 2024CPT.06.20.20782.1 Robeson SR 1954 NC 41 SR-1966 6.49 428 2224CPT.06.20.20782.1 Robeson SR 1959 SR-1004 SR-1955 3.49 230 2	237	2024CPT.06.20.20782.1	Robeson	SR 1589	SR-1539	US-74-Alternate	3.16	209
240 2024CPT.06.20.20782.1 Robeson SR 1726 US 301 SR-1980 3.58 236 241 2024CPT.06.20.20782.1 Robeson SR 1758 US 301 SR-1828 6.4 422 242 2024CPT.06.20.20782.1 Robeson SR 1765 SR-1006 SR-1318 3.25 215 243 2024CPT.06.20.20782.1 Robeson SR 1765 US 301 SR-1766 3.65 241 244 2024CPT.06.20.20782.1 Robeson SR 1766 SR-1765 SR-1752 2.52 166 245 2024CPT.06.20.20782.1 Robeson SR 1770 SR-318 NC-211 3 198 246 2024CPT.06.20.20782.1 Robeson SR 1906 SR-1906 SR-1823 3.95 261 247 2024CPT.06.20.20782.1 Robeson SR 1906 SR-1906 SR-1905 3.1 205 248 2024CPT.06.20.20782.1 Robeson SR 1935 SR-1958 SR-1955 5.2 343 249 2024CPT.06.20.2	238	2024CPT.06.20.20782.1	Robeson	SR 1710	CUMBERLAND CO	SR-1715	4.5	297
241 2024CPT.06.20.20782.1 Robeson SR 1758 US 301 SR-1828 6.4 422 242 2024CPT.06.20.20782.1 Robeson SR 1762 SR-1006 SR-1318 3.25 215 243 2024CPT.06.20.20782.1 Robeson SR 1765 US 301 SR-1766 3.65 241 244 2024CPT.06.20.20782.1 Robeson SR 1765 SR-1755 SR-1752 2.52 166 245 2024CPT.06.20.20782.1 Robeson SR 1770 SR-1318 NC-211 3 198 246 2024CPT.06.20.20782.1 Robeson SR 1774 SR-1505 SR-1823 3.95 261 247 2024CPT.06.20.20782.1 Robeson SR 1906 SR-1906 SR-1905 3.1 205 248 2024CPT.06.20.20782.1 Robeson SR 1935 SR-1958 SR-1955 5.2 343 249 2024CPT.06.20.20782.1 Robeson SR 1938 SR-1931 SR-2006 2.56 169 250 2024CPT.06.20	239	2024CPT.06.20.20782.1	Robeson	SR 1718	CUMBERLAND CO	SR-1900	3.07	203
242 2024CPT.06.20.20782.1 Robeson SR 1762 SR-1006 SR-1318 3.25 215 243 2024CPT.06.20.20782.1 Robeson SR 1765 US 301 SR-1766 3.65 241 244 2024CPT.06.20.20782.1 Robeson SR 1766 SR-1765 SR-1752 2.52 166 245 2024CPT.06.20.20782.1 Robeson SR 1770 SR-1318 NC-211 3 198 246 2024CPT.06.20.20782.1 Robeson SR 1774 SR-1505 SR-1823 3.95 261 247 2024CPT.06.20.20782.1 Robeson SR 1906 SR-1906 SR-1905 3.1 205 248 2024CPT.06.20.20782.1 Robeson SR 1935 SR-1938 SR-1955 5.2 343 249 2024CPT.06.20.20782.1 Robeson SR 1938 SR-1931 SR-2006 2.56 169 250 2024CPT.06.20.20782.1 Robeson SR 1953 NC 41 SR-1966 6.49 428 252 2024CPT.06.20	240	2024CPT.06.20.20782.1	Robeson	SR 1726	US 301	SR-1980	3.58	236
243 2024CPT.06.20.20782.1 Robeson SR 1765 US 301 SR-1766 3.65 241 244 2024CPT.06.20.20782.1 Robeson SR 1766 SR-1765 SR-1752 2.52 166 245 2024CPT.06.20.20782.1 Robeson SR 1770 SR-1318 NC-211 3 198 246 2024CPT.06.20.20782.1 Robeson SR 1774 SR-1505 SR-1823 3.95 261 247 2024CPT.06.20.20782.1 Robeson SR 1906 SR-1906 SR-1905 3.1 205 248 2024CPT.06.20.20782.1 Robeson SR 1935 SR-1958 SR-1955 5.2 343 249 2024CPT.06.20.20782.1 Robeson SR 1938 SR-1931 SR-2006 2.56 169 250 2024CPT.06.20.20782.1 Robeson SR 1954 NC 41 SR-2034 3.02 199 251 2024CPT.06.20.20782.1 Robeson SR 1963 NC 41 SR-2034 3.02 199 251 2024CPT.06.20.2	241	2024CPT.06.20.20782.1	Robeson	SR 1758	US 301	SR-1828	6.4	422
243 2024CPT.06.20.20782.1 Robeson SR 1765 US 301 SR-1766 3.65 241 244 2024CPT.06.20.20782.1 Robeson SR 1766 SR-1765 SR-1752 2.52 166 245 2024CPT.06.20.20782.1 Robeson SR 1770 SR-1318 NC-211 3 198 246 2024CPT.06.20.20782.1 Robeson SR 1774 SR-1505 SR-1823 3.95 261 247 2024CPT.06.20.20782.1 Robeson SR 1906 SR-1906 SR-1905 3.1 205 248 2024CPT.06.20.20782.1 Robeson SR 1935 SR-1958 SR-1955 5.2 343 249 2024CPT.06.20.20782.1 Robeson SR 1938 SR-1931 SR-2006 2.56 169 250 2024CPT.06.20.20782.1 Robeson SR 1954 NC 41 SR-2034 3.02 199 251 2024CPT.06.20.20782.1 Robeson SR 1963 NC 41 SR-2034 3.02 199 251 2024CPT.06.20.2	242	2024CPT.06.20.20782.1	Robeson	SR 1762	SR-1006	SR-1318	3.25	215
245 2024CPT.06.20.20782.1 Robeson SR 1770 SR-1318 NC-211 3 198 246 2024CPT.06.20.20782.1 Robeson SR 1774 SR-1505 SR-1823 3.95 261 247 2024CPT.06.20.20782.1 Robeson SR 1906 SR-1906 SR-1905 3.1 205 248 2024CPT.06.20.20782.1 Robeson SR 1935 SR-1958 SR-1955 5.2 343 249 2024CPT.06.20.20782.1 Robeson SR 1938 SR-1931 SR-2006 2.56 169 250 2024CPT.06.20.20782.1 Robeson SR 1963 NC 41 SR-2034 3.02 199 251 2024CPT.06.20.20782.1 Robeson SR 1969 SR-1004 SR-1955 3.49 230 252 2024CPT.06.20.20782.1 Robeson SR 1969 SR-1004 SR-1955 3.49 230 253 2024CPT.06.20.20782.1 Robeson SR 2118 NC 211 NC 211 + .653 miles 2.67 176 254 2	243	2024CPT.06.20.20782.1		SR 1765	US 301	SR-1766	3.65	241
246 2024CPT.06.20.20782.1 Robeson SR 1774 SR-1505 SR-1823 3.95 261 247 2024CPT.06.20.20782.1 Robeson SR 1906 SR-1906 SR-1905 3.1 205 248 2024CPT.06.20.20782.1 Robeson SR 1935 SR-1958 SR-1955 5.2 343 249 2024CPT.06.20.20782.1 Robeson SR 1938 SR-1931 SR-2006 2.56 169 250 2024CPT.06.20.20782.1 Robeson SR 1954 NC 41 SR-2034 3.02 199 251 2024CPT.06.20.20782.1 Robeson SR 1963 NC 41 SR-1966 6.49 428 252 2024CPT.06.20.20782.1 Robeson SR 1969 SR-1004 SR-1955 3.49 230 253 2024CPT.06.20.20782.1 Robeson SR 2118 NC 211 NC 211+.653 miles 2.67 176 254 2024CPT.06.20.20782.1 Robeson SR 2212 SR-214 SR-2204 2.75 182 255 20	244	2024CPT.06.20.20782.1	Robeson	SR 1766	SR-1765	SR-1752	2.52	166
247 2024CPT.06.20.20782.1 Robeson SR 1906 SR-1906 SR-1905 3.1 205 248 2024CPT.06.20.20782.1 Robeson SR 1935 SR-1958 SR-1955 5.2 343 249 2024CPT.06.20.20782.1 Robeson SR 1938 SR-1931 SR-2006 2.56 169 250 2024CPT.06.20.20782.1 Robeson SR 1954 NC 41 SR-2034 3.02 199 251 2024CPT.06.20.20782.1 Robeson SR 1963 NC 41 SR-1966 6.49 428 252 2024CPT.06.20.20782.1 Robeson SR 1969 SR-1004 SR-1955 3.49 230 253 2024CPT.06.20.20782.1 Robeson SR 2118 NC 211 NC 211 + .653 miles 2.67 176 254 2024CPT.06.20.20782.1 Robeson SR 2121 SR-1002 SR-2116 5.75 380 255 2024CPT.06.20.20782.1 Robeson SR 2212 SR-2214 SR-2204 2.75 182 256 <td< td=""><td>245</td><td>2024CPT.06.20.20782.1</td><td>Robeson</td><td>SR 1770</td><td>SR-1318</td><td>NC-211</td><td>3</td><td>198</td></td<>	245	2024CPT.06.20.20782.1	Robeson	SR 1770	SR-1318	NC-211	3	198
248 2024CPT.06.20.20782.1 Robeson SR 1935 SR-1958 SR-1955 5.2 343 249 2024CPT.06.20.20782.1 Robeson SR 1938 SR-1931 SR-2006 2.56 169 250 2024CPT.06.20.20782.1 Robeson SR 1954 NC 41 SR-2034 3.02 199 251 2024CPT.06.20.20782.1 Robeson SR 1969 NC 41 SR-1966 6.49 428 252 2024CPT.06.20.20782.1 Robeson SR 1969 SR-1004 SR-1955 3.49 230 253 2024CPT.06.20.20782.1 Robeson SR 2118 NC 211 NC 211 + .653 miles 2.67 176 254 2024CPT.06.20.20782.1 Robeson SR 2121 SR-1002 SR-2116 5.75 380 255 2024CPT.06.20.20782.1 Robeson SR 2212 SR-2214 SR-2204 2.75 182 256 2024CPT.06.20.20782.1 Robeson SR 2212 SR-2214 SR-2204 2.75 182 257 <t< td=""><td>246</td><td>2024CPT.06.20.20782.1</td><td>Robeson</td><td>SR 1774</td><td>SR-1505</td><td>SR-1823</td><td>3.95</td><td>261</td></t<>	246	2024CPT.06.20.20782.1	Robeson	SR 1774	SR-1505	SR-1823	3.95	261
249 2024CPT.06.20.20782.1 Robeson SR 1938 SR-1931 SR-2006 2.56 169 250 2024CPT.06.20.20782.1 Robeson SR 1954 NC 41 SR-2034 3.02 199 251 2024CPT.06.20.20782.1 Robeson SR 1963 NC 41 SR-1966 6.49 428 252 2024CPT.06.20.20782.1 Robeson SR 1969 SR-1004 SR-1955 3.49 230 253 2024CPT.06.20.20782.1 Robeson SR 2118 NC 211 NC 211+.653 miles 2.67 176 254 2024CPT.06.20.20782.1 Robeson SR 2121 SR-1002 SR-2116 5.75 380 255 2024CPT.06.20.20782.1 Robeson SR 2212 SR-2214 SR-2204 2.75 182 256 2024CPT.06.20.20782.1 Robeson SR 2213 NC 130 SR-2232 3.59 237 258 2024CPT.06.20.20782.1 Robeson SR 2233 NC 130 SR-2232 3.59 237 259 2	247	2024CPT.06.20.20782.1	Robeson	SR 1906	SR-1906	SR-1905	3.1	205
250 2024CPT.06.20.20782.1 Robeson SR 1954 NC 41 SR-2034 3.02 199 251 2024CPT.06.20.20782.1 Robeson SR 1963 NC 41 SR-1966 6.49 428 252 2024CPT.06.20.20782.1 Robeson SR 1969 SR-1004 SR-1955 3.49 230 253 2024CPT.06.20.20782.1 Robeson SR 2118 NC 211 NC 211 + .653 miles 2.67 176 254 2024CPT.06.20.20782.1 Robeson SR 2121 SR-1002 SR-2116 5.75 380 255 2024CPT.06.20.20782.1 Robeson SR 2212 SR-2214 SR-2204 2.75 182 256 2024CPT.06.20.20782.1 Robeson SR 2214 NC 72 SR-2216 4.91 324 257 2024CPT.06.20.20782.1 Robeson SR 2233 NC 130 SR-2232 3.59 237 258 2024CPT.06.20.20782.1 Robeson SR 2233 NC 130 SR-2232 3.59 237 258 2	248	2024CPT.06.20.20782.1	Robeson	SR 1935	SR-1958	SR-1955	5.2	343
251 2024CPT.06.20.20782.1 Robeson SR 1963 NC 41 SR-1966 6.49 428 252 2024CPT.06.20.20782.1 Robeson SR 1969 SR-1004 SR-1955 3.49 230 253 2024CPT.06.20.20782.1 Robeson SR 2118 NC 211 NC 211 + .653 miles 2.67 176 254 2024CPT.06.20.20782.1 Robeson SR 2121 SR-1002 SR-2116 5.75 380 255 2024CPT.06.20.20782.1 Robeson SR 2212 SR-2214 SR-2204 2.75 182 256 2024CPT.06.20.20782.1 Robeson SR 2214 NC 72 SR-2216 4.91 324 257 2024CPT.06.20.20782.1 Robeson SR 2233 NC 130 SR-2232 3.59 237 258 2024CPT.06.20.20782.1 Robeson SR 2239 SR-2235 NC 41 5.24 346 259 2024CPT.06.20.20782.1 Robeson SR 2241 SR-2208 SR-2240 2.5 165 260 2	249	2024CPT.06.20.20782.1	Robeson	SR 1938	SR-1931	SR-2006	2.56	169
252 2024CPT.06.20.20782.1 Robeson SR 1969 SR-1004 SR-1955 3.49 230 253 2024CPT.06.20.20782.1 Robeson SR 2118 NC 211 NC 211 + .653 miles 2.67 176 254 2024CPT.06.20.20782.1 Robeson SR 2121 SR-1002 SR-2116 5.75 380 255 2024CPT.06.20.20782.1 Robeson SR 2212 SR-2214 SR-2204 2.75 182 256 2024CPT.06.20.20782.1 Robeson SR 2214 NC 72 SR-2216 4.91 324 257 2024CPT.06.20.20782.1 Robeson SR 2233 NC 130 SR-2232 3.59 237 258 2024CPT.06.20.20782.1 Robeson SR 2239 SR-2235 NC 41 5.24 346 259 2024CPT.06.20.20782.1 Robeson SR 2241 SR-2208 SR-2240 2.5 165 260 2024CPT.06.20.20782.1 Robeson SR 2246 MP 0.737 GOD's RD 3.27 216 261 <	250	2024CPT.06.20.20782.1	Robeson	SR 1954	NC 41	SR-2034	3.02	199
253 2024CPT.06.20.20782.1 Robeson SR 2118 NC 211 NC 211 + .653 miles 2.67 176 254 2024CPT.06.20.20782.1 Robeson SR 2121 SR-1002 SR-2116 5.75 380 255 2024CPT.06.20.20782.1 Robeson SR 2212 SR-2214 SR-2204 2.75 182 256 2024CPT.06.20.20782.1 Robeson SR 2214 NC 72 SR-2216 4.91 324 257 2024CPT.06.20.20782.1 Robeson SR 2233 NC 130 SR-2232 3.59 237 258 2024CPT.06.20.20782.1 Robeson SR 2239 SR-2235 NC 41 5.24 346 259 2024CPT.06.20.20782.1 Robeson SR 2241 SR-2208 SR-2240 2.5 165 260 2024CPT.06.20.20782.1 Robeson SR 2246 MP 0.737 GOD'S RD 3.27 216 261 2024CPT.06.20.20782.1 Robeson SR 2255 SR-2225 SR-2249 3.12 206 262 <	251	2024CPT.06.20.20782.1	Robeson	SR 1963	NC 41	SR-1966	6.49	428
254 2024CPT.06.20.20782.1 Robeson SR 2121 SR-1002 SR-2116 5.75 380 255 2024CPT.06.20.20782.1 Robeson SR 2212 SR-2214 SR-2204 2.75 182 256 2024CPT.06.20.20782.1 Robeson SR 2214 NC 72 SR-2216 4.91 324 257 2024CPT.06.20.20782.1 Robeson SR 2233 NC 130 SR-2232 3.59 237 258 2024CPT.06.20.20782.1 Robeson SR 2239 SR-2235 NC 41 5.24 346 259 2024CPT.06.20.20782.1 Robeson SR 2241 SR-2208 SR-2240 2.5 165 260 2024CPT.06.20.20782.1 Robeson SR 2246 MP 0.737 GOD'S RD 3.27 216 261 2024CPT.06.20.20782.1 Robeson SR 2251 SR-2225 SR-2249 3.12 206 262 2024CPT.06.20.20782.1 Robeson SR 2255 SR-2254 SR-2256 8.28 546 263 2024CPT.	252	2024CPT.06.20.20782.1	Robeson	SR 1969	SR-1004	SR-1955	3.49	230
255 2024CPT.06.20.20782.1 Robeson SR 2212 SR-2214 SR-2204 2.75 182 256 2024CPT.06.20.20782.1 Robeson SR 2214 NC 72 SR-2216 4.91 324 257 2024CPT.06.20.20782.1 Robeson SR 2233 NC 130 SR-2232 3.59 237 258 2024CPT.06.20.20782.1 Robeson SR 2239 SR-2235 NC 41 5.24 346 259 2024CPT.06.20.20782.1 Robeson SR 2241 SR-2208 SR-2240 2.5 165 260 2024CPT.06.20.20782.1 Robeson SR 2246 MP 0.737 GOD'S RD 3.27 216 261 2024CPT.06.20.20782.1 Robeson SR 2251 SR-2225 SR-2249 3.12 206 262 2024CPT.06.20.20782.1 Robeson SR 2255 SR-2254 SR-2256 8.28 546 263 2024CPT.06.20.20782.1 Robeson SR 2256 SR-2225 SR-2255 5.14 339 264 2024CPT.	253	2024CPT.06.20.20782.1	Robeson	SR 2118	NC 211	NC 211 + .653 miles	2.67	176
256 2024CPT.06.20.20782.1 Robeson SR 2214 NC 72 SR-2216 4.91 324 257 2024CPT.06.20.20782.1 Robeson SR 2233 NC 130 SR-2232 3.59 237 258 2024CPT.06.20.20782.1 Robeson SR 2239 SR-2235 NC 41 5.24 346 259 2024CPT.06.20.20782.1 Robeson SR 2241 SR-2208 SR-2240 2.5 165 260 2024CPT.06.20.20782.1 Robeson SR 2246 MP 0.737 GOD'S RD 3.27 216 261 2024CPT.06.20.20782.1 Robeson SR 2251 SR-2225 SR-2249 3.12 206 262 2024CPT.06.20.20782.1 Robeson SR 2255 SR-2254 SR-2256 8.28 546 263 2024CPT.06.20.20782.1 Robeson SR 2256 SR-2225 SR-2255 5.14 339 264 2024CPT.06.20.20782.1 Robeson SR 2258 SR-2277 NC 904 2.87 189 265 2024CPT.0	254	2024CPT.06.20.20782.1	Robeson	SR 2121	SR-1002	SR-2116	5.75	380
257 2024CPT.06.20.20782.1 Robeson SR 2233 NC 130 SR-2232 3.59 237 258 2024CPT.06.20.20782.1 Robeson SR 2239 SR-2235 NC 41 5.24 346 259 2024CPT.06.20.20782.1 Robeson SR 2241 SR-2208 SR-2240 2.5 165 260 2024CPT.06.20.20782.1 Robeson SR 2246 MP 0.737 GOD'S RD 3.27 216 261 2024CPT.06.20.20782.1 Robeson SR 2251 SR-2225 SR-2249 3.12 206 262 2024CPT.06.20.20782.1 Robeson SR 2255 SR-2256 8.28 546 263 2024CPT.06.20.20782.1 Robeson SR 2256 SR-2255 SR-2255 SR-2255 5.14 339 264 2024CPT.06.20.20782.1 Robeson SR 2258 SR-2277 NC 904 2.87 189 265 2024CPT.06.20.20782.1 Robeson SR 2264 NC130 SR-2276 3.11 205 266 2024CPT.0	255	2024CPT.06.20.20782.1	Robeson	SR 2212	SR-2214	SR-2204	2.75	182
258 2024CPT.06.20.20782.1 Robeson SR 2239 SR-2235 NC 41 5.24 346 259 2024CPT.06.20.20782.1 Robeson SR 2241 SR-2208 SR-2240 2.5 165 260 2024CPT.06.20.20782.1 Robeson SR 2246 MP 0.737 GOD'S RD 3.27 216 261 2024CPT.06.20.20782.1 Robeson SR 2251 SR-2225 SR-2249 3.12 206 262 2024CPT.06.20.20782.1 Robeson SR 2255 SR-2254 SR-2256 8.28 546 263 2024CPT.06.20.20782.1 Robeson SR 2256 SR-2225 SR-2255 5.14 339 264 2024CPT.06.20.20782.1 Robeson SR 2258 SR-2277 NC 904 2.87 189 265 2024CPT.06.20.20782.1 Robeson SR 2264 NC130 SR-2276 3.11 205 266 2024CPT.06.20.20782.1 Robeson SR 2276 SR-2225 SR-2273 2.69 178 267 2024CPT.	256	2024CPT.06.20.20782.1	Robeson	SR 2214	NC 72	SR-2216	4.91	324
259 2024CPT.06.20.20782.1 Robeson SR 2241 SR-2208 SR-2240 2.5 165 260 2024CPT.06.20.20782.1 Robeson SR 2246 MP 0.737 GOD'S RD 3.27 216 261 2024CPT.06.20.20782.1 Robeson SR 2251 SR-2225 SR-2249 3.12 206 262 2024CPT.06.20.20782.1 Robeson SR 2255 SR-2254 SR-2256 8.28 546 263 2024CPT.06.20.20782.1 Robeson SR 2256 SR-2225 SR-2255 5.14 339 264 2024CPT.06.20.20782.1 Robeson SR 2258 SR-2277 NC 904 2.87 189 265 2024CPT.06.20.20782.1 Robeson SR 2264 NC130 SR-2276 3.11 205 266 2024CPT.06.20.20782.1 Robeson SR 2276 SR-2225 SR-2273 2.69 178 267 2024CPT.06.20.20782.1 Robeson SR 2277 SR-2472 NC 41 3.61 238 268 2024CPT.	257	2024CPT.06.20.20782.1	Robeson	SR 2233	NC 130	SR-2232	3.59	237
260 2024CPT.06.20.20782.1 Robeson SR 2246 MP 0.737 GOD'S RD 3.27 216 261 2024CPT.06.20.20782.1 Robeson SR 2251 SR-2225 SR-2249 3.12 206 262 2024CPT.06.20.20782.1 Robeson SR 2255 SR-2254 SR-2256 8.28 546 263 2024CPT.06.20.20782.1 Robeson SR 2256 SR-2225 SR-2255 5.14 339 264 2024CPT.06.20.20782.1 Robeson SR 2258 SR-2277 NC 904 2.87 189 265 2024CPT.06.20.20782.1 Robeson SR 2264 NC130 SR-2276 3.11 205 266 2024CPT.06.20.20782.1 Robeson SR 2276 SR-2225 SR-2273 2.69 178 267 2024CPT.06.20.20782.1 Robeson SR 2277 SR-2472 NC 41 3.61 238 268 2024CPT.06.20.20782.1 Robeson SR 2278 SR-2277 SR-2474 3.15 208 269 2024CPT	258	2024CPT.06.20.20782.1	Robeson	SR 2239	SR-2235	NC 41	5.24	346
261 2024CPT.06.20.20782.1 Robeson SR 2251 SR-2225 SR-2249 3.12 206 262 2024CPT.06.20.20782.1 Robeson SR 2255 SR-2254 SR-2256 8.28 546 263 2024CPT.06.20.20782.1 Robeson SR 2256 SR-2225 SR-2255 5.14 339 264 2024CPT.06.20.20782.1 Robeson SR 2258 SR-2277 NC 904 2.87 189 265 2024CPT.06.20.20782.1 Robeson SR 2264 NC130 SR-2276 3.11 205 266 2024CPT.06.20.20782.1 Robeson SR 2276 SR-2225 SR-2273 2.69 178 267 2024CPT.06.20.20782.1 Robeson SR 2277 SR-2472 NC 41 3.61 238 268 2024CPT.06.20.20782.1 Robeson SR 2278 SR-2277 SR-2474 3.15 208 269 2024CPT.06.20.20782.1 Robeson SR 2282 NC 904 SR-2284 2.96 195	259	2024CPT.06.20.20782.1	Robeson	SR 2241	SR-2208	SR-2240	2.5	165
262 2024CPT.06.20.20782.1 Robeson SR 2255 SR-2254 SR-2256 8.28 546 263 2024CPT.06.20.20782.1 Robeson SR 2256 SR-2225 SR-2255 5.14 339 264 2024CPT.06.20.20782.1 Robeson SR 2258 SR-2277 NC 904 2.87 189 265 2024CPT.06.20.20782.1 Robeson SR 2264 NC130 SR-2276 3.11 205 266 2024CPT.06.20.20782.1 Robeson SR 2276 SR-2225 SR-2273 2.69 178 267 2024CPT.06.20.20782.1 Robeson SR 2277 SR-2472 NC 41 3.61 238 268 2024CPT.06.20.20782.1 Robeson SR 2278 SR-2277 SR-2474 3.15 208 269 2024CPT.06.20.20782.1 Robeson SR 2282 NC 904 SR-2284 2.96 195	260	2024CPT.06.20.20782.1	Robeson	SR 2246	MP 0.737	GOD'S RD	3.27	216
263 2024CPT.06.20.20782.1 Robeson SR 2256 SR-2225 SR-2255 5.14 339 264 2024CPT.06.20.20782.1 Robeson SR 2258 SR-2277 NC 904 2.87 189 265 2024CPT.06.20.20782.1 Robeson SR 2264 NC130 SR-2276 3.11 205 266 2024CPT.06.20.20782.1 Robeson SR 2276 SR-2225 SR-2273 2.69 178 267 2024CPT.06.20.20782.1 Robeson SR 2277 SR-2472 NC 41 3.61 238 268 2024CPT.06.20.20782.1 Robeson SR 2278 SR-2277 SR-2474 3.15 208 269 2024CPT.06.20.20782.1 Robeson SR 2282 NC 904 SR-2284 2.96 195	261	2024CPT.06.20.20782.1	Robeson	SR 2251	SR-2225	SR-2249	3.12	206
264 2024CPT.06.20.20782.1 Robeson SR 2258 SR-2277 NC 904 2.87 189 265 2024CPT.06.20.20782.1 Robeson SR 2264 NC130 SR-2276 3.11 205 266 2024CPT.06.20.20782.1 Robeson SR 2276 SR-2225 SR-2273 2.69 178 267 2024CPT.06.20.20782.1 Robeson SR 2277 SR-2472 NC 41 3.61 238 268 2024CPT.06.20.20782.1 Robeson SR 2278 SR-2277 SR-2474 3.15 208 269 2024CPT.06.20.20782.1 Robeson SR 2282 NC 904 SR-2284 2.96 195	262	2024CPT.06.20.20782.1	Robeson	SR 2255	SR-2254	SR-2256	8.28	546
265 2024CPT.06.20.20782.1 Robeson SR 2264 NC130 SR-2276 3.11 205 266 2024CPT.06.20.20782.1 Robeson SR 2276 SR-2225 SR-2273 2.69 178 267 2024CPT.06.20.20782.1 Robeson SR 2277 SR-2472 NC 41 3.61 238 268 2024CPT.06.20.20782.1 Robeson SR 2278 SR-2277 SR-2474 3.15 208 269 2024CPT.06.20.20782.1 Robeson SR 2282 NC 904 SR-2284 2.96 195	263	2024CPT.06.20.20782.1	Robeson	SR 2256	SR-2225	SR-2255	5.14	339
266 2024CPT.06.20.20782.1 Robeson SR 2276 SR-2225 SR-2273 2.69 178 267 2024CPT.06.20.20782.1 Robeson SR 2277 SR-2472 NC 41 3.61 238 268 2024CPT.06.20.20782.1 Robeson SR 2278 SR-2277 SR-2474 3.15 208 269 2024CPT.06.20.20782.1 Robeson SR 2282 NC 904 SR-2284 2.96 195	264	2024CPT.06.20.20782.1	Robeson	SR 2258	SR-2277	NC 904	2.87	189
267 2024CPT.06.20.20782.1 Robeson SR 2277 SR-2472 NC 41 3.61 238 268 2024CPT.06.20.20782.1 Robeson SR 2278 SR-2277 SR-2474 3.15 208 269 2024CPT.06.20.20782.1 Robeson SR 2282 NC 904 SR-2284 2.96 195	265	2024CPT.06.20.20782.1	Robeson	SR 2264	NC130	SR-2276	3.11	205
268 2024CPT.06.20.20782.1 Robeson SR 2278 SR-2277 SR-2474 3.15 208 269 2024CPT.06.20.20782.1 Robeson SR 2282 NC 904 SR-2284 2.96 195	266	2024CPT.06.20.20782.1	Robeson	SR 2276	SR-2225	SR-2273	2.69	178
269 2024CPT.06.20.20782.1 Robeson SR 2282 NC 904 SR-2284 2.96 195	267	2024CPT.06.20.20782.1	Robeson	SR 2277	SR-2472	NC 41	3.61	238
	268	2024CPT.06.20.20782.1	Robeson	SR 2278	SR-2277	SR-2474	3.15	208
270 2024CDT 06 20 20702 1	269	2024CPT.06.20.20782.1	Robeson	SR 2282	NC 904	SR-2284	2.96	195
2/0 2024CF1.06.20.2078Z.1 KODESON SK 2317 NC 41 SK-2505 3.97 262	270	2024CPT.06.20.20782.1	Robeson	SR 2317	NC 41	SR-2505	3.97	262

271	2024CPT.06.20.20782.1	Robeson	SR 2428	SR-2430	MP 0.94	5.71	377
272	2024CPT.06.20.20782.1	Robeson	SR 2452	SR-2442	SR-2453	2.84	187
273	2024CPT.06.20.20782.1	Robeson	SR 2454	NC 41	SR-2453	3.27	216
274	2024CPT.06.20.20782.1	Robeson	SR 2462	SR-2485	SR-2488	6.3	416
275	2024CPT.06.20.20782.1	Robeson	SR 2465	NC 904	SR-2485	8.55	564
276	2024CPT.06.20.20782.1	Robeson	SR 2472	SR-2481	NC-41	4.46	294
277	2024CPT.06.20.20782.1	Robeson	SR 2478	SR-2477	SR-2472	2.5	165
278	2024CPT.06.20.20782.1	Robeson	SR 2479	SR-2478	SR-2482	2.65	175
279	2024CPT.06.20.20782.1	Robeson	SR 2482	SC SL	SR-2535	2.83	187
280	2024CPT.06.20.20782.1	Robeson	SR 2492	SC SL	SR-2465	2.75	182
				2024CPT.06.20.20782.1	Subtotal	286.46	18908
					Project Total	1244.14	82121

PROJECT SPECIAL PROVISIONS

WORK ZONE TRAFFIC CONTROL

TRAFFIC CONTROL SUPERVISION:

Provide the service of at least one qualified work zone supervisor. The work zone supervisor shall have the overall responsibility for the proper implementation of the TMP and ensure all employees working inside the NCDOT right of way have received the proper training appropriate to the job decisions each individual is required to make.

The work zone supervisor is not required to be on site at all times but shall be available to address concerns of the Engineer. The name and contact information of the work zone supervisor shall be provided to the Engineer prior to or at the preconstruction conference.

Qualification of work zone supervisors shall be done by an NCDOT approved training agency or other approved training provider. For a complete listing of these, see the Work Zone Traffic Control's webpage.

Coordinate with and cooperate with work zone supervisors of adjacent or overlapping construction projects to ensure safe and adequate traffic control is maintained throughout the projects at all times, including periods of construction inactivity in accordance with Article 105-7.

TEMPORARY TRAFFIC CONTROL (TTC):

(7-16-13) (Rev. 12-08-20) (Rev. 02-18-21) (Rev. 11-13-23) (Rev. 02-14-24) RWZ-1

Maintain traffic in accordance with Divisions 10, 11 and 12 of the *Standard Specifications* and the following provisions:

Install Work Zone Advance Warning Signs in accordance with the detail drawing provided in these plans prior to beginning any other work. Use a lane closure or slow moving operation to complete the work, as necessary, unless otherwise indicated. Refer to Standard Drawing No. 1101.02, 1101.11, 1110.01, 1110.02, 1130.01, 1135.01 and 1180.01 of the *Roadway Standard Drawings*. Use a moving operation only if the minimum speed maintained at all times is 3 mph with no stops that narrow or close a lane of travel. If the moving operation is progressing slower than 3 mph at any time, install a lane closure. Maintain the existing traffic pattern at all times, except in the immediate work zone where lane closures are allowed as determined by the Engineer. If applicable, maintain existing pedestrian facilities in accordance with *Pedestrian Accommodation at Curb Ramp Work Locations*, found elsewhere in this Contract.

Refer to attached details and Standard Drawing No. 1101.02, 1101.03, 1101.04, 1101.05, 1101.11, 1110.01, 1110.02, 1115.01, 1130.01, 1135.01, 1145.01, 1150.01, 1165.01, and 1180.01 of the *Roadway Standard Drawings* when closing a lane of travel in a stationary work zone such as pavement patching, resurfacing, curb ramp work, or pavement marking removal. Properly ballasted cones and skinny drums may be used instead of drums. However, drums are required for the upstream taper portion of lane closures in all applications. The stationary work zone shall be a maximum of 1 mile in length at any given time on 2 Lane, 2 Way facilities unless otherwise approved by the Engineer. A pilot vehicle operation may be used in conjunction with flaggers and the appropriate pilot vehicle warning signing as directed by the Engineer. During periods of construction inactivity, return the traffic pattern to the existing alignment and remove or

cover any work zone signs. When covering work zone signs, use an opaque material that prevents reading of the sign at night by a driver using high beam headlights. Use material which does not damage the sign sheeting. Replace any obliterated markings as required by other sections of the *Standard Specifications* and the Engineer.

When personnel and/or equipment are working on the shoulder adjacent to and within 5 feet of an open travel lane, close the nearest open travel lane using Standard Drawing No. 1101.02 of the *Roadway Standard Drawings*. When personnel and/or equipment are working within a lane of travel of an undivided facility, close the lane according to the traffic control plans, *Roadway Standard Drawings* or as directed by the Engineer. Conduct the work so that all personnel and/or equipment remain within the closed travel lane. Do not work simultaneously, on both sides of an open travel way, within the same location, on a two-lane, two-way road. Perform work only when weather and visibility conditions allow safe operations as directed by the Engineer.

When utilizing a slow-moving operation for such items as pavement marking and marker placement, the operation shall consist of the vehicles and devices as shown on Roadway Standard Drawing No. 1101.02, Sheet 14 or 15, of the *Roadway Standard Drawings*. Traffic cones may be used when necessary to provide additional protection of wet pavement markings. Ballast all traffic cones so they will not be blown over by traffic.

No direct payment shall be made for traffic control and work zone safety items, as they shall be considered incidental to other contract items.

Construction Operations:

- 1. Remove/replace any conflicting or damaged pavement markers by the end of each day's operation.
- 2. Operate equipment and conduct operations in the same direction as the flow of traffic. Maintain vehicle access in accordance with Article 1101-05 of the NCDOT Standard Specifications for Roads and Structures.

EXECUTION OF CONTRACT

Contract No: DF00477	
County: Bladen, Columbus, Cumberland, Harnett & Robeson	
ACCEPTED BY THE DEPARTMENT OF TRANSPORTATION	1
Engineer	
Date	
EXECUTION OF CONTRACT AND BONDS APPROVED AS TO FORM:	
Engineer	
Date	

Mar 21, 2024 3:41 PM

ITEMIZED PROPOSAL FOR CONTRACT NO. DF00477

Page 1 of 1

County: BLADEN, COLUMBUS, CUMBERLAND, HARNETT, ROBESON

Line #	Item Number	Sec #	Description	Quantity	Unit Cost	Amount
			ROADWAY ITEMS			
0001	0000100000-N	800	MOBILIZATION	Lump Sum	L.S.	
0002	490000000-N	1251	PERMANENT RAISED PAVEMENT MARKERS	82,121 EA		
1541/M	ar21/Q82122/D4900100000/E2		Total Amount Of Bid	For Entire Project :		