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	INSTALL WORK ZONE ADVANCE WARNING SIGNS PER RSD 1101.01.
	UNLESS OTHERWISE NOTED BELOW, MAINTAIN ACCESS TO ALL DRIVES AND -Y- LINOF CONSTRUCTION.
	CONTRACTOR SHALL WORK IN AREAS 1 THROUGH 4 CONSECUTIVELY, FROM EAST TO 4, AREA 3, AREA 2, AND LASTLY AREA 1. FOLLOW THE TIME RESTRICTIONS AND GENERAL NOTES AND AS DIRECTED BY THE ENGINEER. UPON COMPLETION OF EACH NOT INCLUDING THE FINAL LAYER OF SURFACE COURSE AND FINAL PAVEMENT MARF INTERSECTION TRAFFIC OPERATION PATTERN SHALL BE ACTIVATED FROM EAST TO 4, AREA 3, AREA 2, AND LASTLY AREA 1.
	AREA 4: EAST OF FAWNBROOKE DR. TO EASTERN
	PHASE I: MEDIAN U-TURN CONSTRUCTION (TMP-28 THRU 1
	STEP 1:
	USING TEMPORARY LANE CLOSURES (RSD 1101.02), CLOSE EASTBOUND U-T LANE AT -L4- STA 405+00+/- AND MAINTAIN TRAFFIC ALONG -L4- (US 7
	NOTE: STEP 2 AND STEP 3 MAY BE PERFORMED SIMULTANEOUSLY.
	STEP 2:
	AWAY FROM TRAFFIC, AND USING TEMPORARY LANE CLOSURES (RSD 1101.0 CONSTRUCT PROPOSED MEDIAN WIDENING, INCLUDING DRAINAGE STRUCTURE INCLUDING THE FINAL LAYER OF SURFACE AS FOLLOWS:
	-L4- FROM STA 401+20+/- TO STA 408+40+/- (LT & RT SIDES)
	CONSTRUCT WEDGING AS NEEDED TO PROVIDE A SMOOTH TRANSITION TO EX CROSS SLOPES TO ENSURE POSITIVE DRAINAGE. REPLACE EXISTING PAVEM
	TRAFFIC WILL BE IN ITS EXISTING TRAFFIC PATTERN ALONG -L4- WITH THE END OF EACH WORK PERIOD.
	STEP 3:
	USING TEMPORARY LANE CLOSURES (RSD 1101.02) AND FLAGGERS AS NEED BARRIER (PCB) TO CLOSE THE INSIDE SHOULDERS ALONG -L4- IN THE VI AT STA 427+82 (SEE TMP-27).
-03.dgn	AWAY FROM TRAFFIC, BEHIND PORTABLE CONCRETE BARRIERS AND USING T 1101.02) AND FLAGGERS, AND SHORING AS NEEDED, CONSTRUCT PROPOSED LANES, INCLUDING DRAINAGE STRUCTURES, CONCRETE ISLANDS, UP TO BU SURFACE AS FOLLOWS:
TC_PSH	-L4- FROM STA 408+40+/- TO STA 418+18+/- (LT & RT SIDES)
	-L4- FROM STA 419+25+/- TO STA 429+40+/- (LT & RT SIDES)
TCP\W5	CONSTRUCT WEDGING AS NEEDED TO PROVIDE A SMOOTH TRANSITION TO EX CROSS SLOPES TO ENSURE POSITIVE DRAINAGE. REPLACE EXISTING PAVEM
ficControl	TRAFFIC WILL BE IN ITS EXISTING PATTERN ON -Y7-/-Y8- AND ITS EXI WITH THE MEDIAN CLOSED TO TRAFFIC AT THE END OF EACH WORK PERIOD
r afficient of the second seco	STEP 4:
Traffic\Tr	INSTALL TEMPORARY PAVEMENT MARKINGS AND OPEN THE DIRECTIONAL MED
US74^	

10/2017 W-5520

REA 4 TRAFFIC CONTROL PHASING

NES THROUGHOUT THE DURATION

WEST IN THE SEQUENCE OF AREA REQUIREMENTS SHOWN IN CONSTRUCTION AREA UP TO BUT KINGS, THE SUPERSTREET WEST IN THE SEQUENCE OF AREA

N PROJECT LIMIT

TMP-30)

TURN LANE AND WESTBOUND LEFT-TURN 74) IN ITS EXISTING TRAFFIC PATTERN.

D2) AND FLAGGERS AS NEEDED, ES, CONCRETE ISLANDS, UP TO BUT NOT

(ISTING PAVEMENT AND APPROPRIATE MENT MARKINGS WHERE REQUIRED.

THE MEDIAN CLOSED TO TRAFFIC AT

DED, INSTALL PORTABLE CONCRETE ICINITY OF THE PROPOSED JUNCTION BOX

TEMPORARY LANE CLOSURES (RSD INSIDE SHOULDER AND MEDIAN U-TURN JT NOT INCLUDING THE FINAL LAYER OF

(ISTING PAVEMENT AND APPROPRIATE MENT MARKINGS WHERE REQUIRED.

ISTING TRAFFIC PATTERN ALONG -L4-

DIAN CROSSOVER TO TRAFFIC.

STEP 5:

CLOSE THE DRIVEWAY ENTRANCE ON EASTBO USING TEMPORARY LANE CLOSURES (RSD 11 BULBOUTS FOR U-TURN MOVEMENTS UP TO BU

-L4- FROM STA 408+57+/- TO STA 410+80

-L4- FROM STA 426+28+/- TO STA 429+40

CONSTRUCT WEDGING AS NEEDED TO PROVID CROSS SLOPES TO ENSURE POSITIVE DRAIN

MAINTAIN THE EXISTING TRAFFIC PATTERN LOCATIONS CLOSED AT THE END OF EACH W PATTERN.

STEP 6:

USING TEMPORARY LANE CLOSURES (RSD 11 SIGNALS AND SIGNS AT MEDIAN U-TURN LO OF -L4-, AND -Y7-/-Y8-. KEEP BOTH THE

INSTALL TEMPORARY PAVEMENT MARKINGS N U-TURN LANES AND BULBOUT LOCATIONS SH

ICT: COMPLETE THE WORK REQUIRED IN PHAS FOLLOWING SATURDAY, SEE INTERMEDIA

STEP 7:

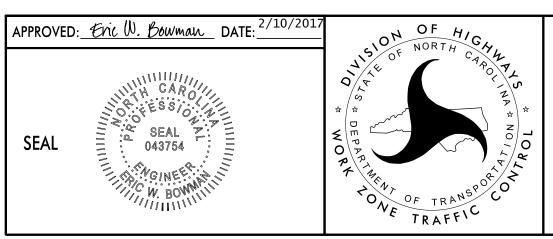
USING TEMPORARY LANE CLOSURES (RSD 11 PERMANENT TRAFFIC SIGNALS AT THE MEDI BULBOUTS TO TRAFFIC.

INSTALL CLOSELY SPACED DRUMS ALONG THE INSIDE EDGE OF TRAVELED WAY (BOTH DIRECTIONS) FROM -L4-FROM STA 417+25+/- TO STA 420+52+/- (LT & RT SIDE) TO CLOSE MEDIAN CROSSOVER AND LEFT-TURN LANES ON -L4- AT ITS INTERSECTION WITH -Y7- & -Y8-, AND ACTIVATE THE TEMPORARY TRAFFIC SIGNAL. SHIFT US 74 LEFT-TURN TRAFFIC AND -Y7- , -Y8- TRAFFIC IN A TEMPORARY TRAFFIC PATTERN USING MEDIAN U-TURNS:

OBLITERATE EXISTING CONFLICTING PAVEMENT MARKINGS AND SYMBOLS AND PLACE TEMPORARY PAVEMENT MARKINGS AND SYMBOLS (SEE SHEET TMP-32 & TMP-33):

- -Y7- FROM TIE IN AT L4- TO STA 13+40+/-
- -Y8- FROM TIE IN AT L4- TO STA 13+20+/-
- -L4- FROM STA 401+20+/- TO STA 418+18+/-
- -L4- FROM STA 419+25+/- TO STA 429+40+/-





	PROJ. REFERENCE NO.	SHEET NO.	
	W-5520	TMP-27	
UND US 74 NEAR STAL4- 408+90 +/ AWAY FROM TRAFFIC, AND 01.02) AND FLAGGERS AS NEEDED, CONSTRUCT ROAD WIDENING AND UT NOT INCLUDING THE FINAL LAYER OF SURFACE COURSE AS FOLLOWS:			
+/- (RT SIDE ONLY)			
+/- (LT SIDE ONLY)			
E A SMOOTH TRANSITION TO EXISTING PAVEMENT AND APPROPRIATE AGE. REPLACE EXISTING PAVEMENT MARKINGS WHERE REQUIRED.			
ALONG -L4- WITH PROPOSED MEDIAN U-TURN I ORK PERIOD. TRAFFIC ON -Y7-/-Y8- WILL REM			
01.02) AND FLAGGERS AS NEEDED, INSTALL PE CATIONS AND THE TEMPORARY TRAFFIC SIGNAL SIGNAL HEADS AND SIGNS COVERED.		ΓΙΟΝ	
ECESSARY FOR THE SIGNALIZED MEDIAN U-TURN ALL REMAIN CLOSED TO TRAFFIC.	N OPERATIONS. ME	DIAN	
SE I STEP 7 FROM 9:00 P.M. ON A FRIDAY TO ATE CONTRACT TIME AND LIQUIDATED DAMAGES.	6:00 A.M. THE		
01.02), FLAGGERS, AND LAW ENFORCEMENT AS	-		
AN U-TURN LOCATIONS, AND OPEN THE MEDIAN	U-IURN LANES, A	ND U	

02/09/17

TEMPORARY TRAFFIC CONTROL PHASING