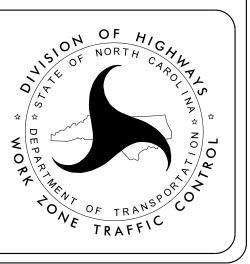
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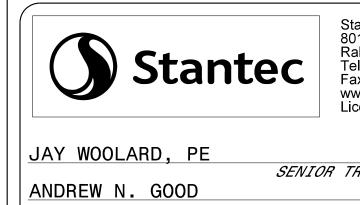
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TMP - 7	OUTI
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INDEX OF SHEETS

TITLE

TLE SHEET, VICINITY MAP, AND INDEX OF SHEETS ST OF APPLICABLE ROADWAY STANDARD DRAWINGS, D LEGEND NERAL NOTES MPORARY TRAFFIC CONTROL PHASING BOUND ROAD CLOSURE OFF-SITE DETOUR

BOUND ROAD CLOSURE DETAIL

TBOUND ROAD CLOSURE OFF-SITE DETOUR

TBOUND ROAD CLOSURE DETAIL

TBOUND LANE CLOSURE DETAIL

BOUND AND OUTBOUND OFF-SITE DETOUR SIGNS

RK ZONE ADVANCE WARNING SIGNS

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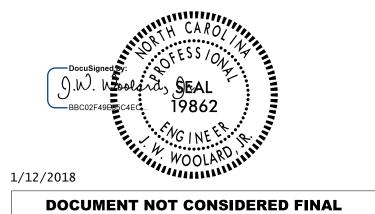
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TMP-1

Stantec Consulting Services Inc. 801 Jones Franklin Road, Suite 300 Raleigh, NC 27606 Tel. 919.851.6866 Fax. 919.851.7024 www.stantec.com License No. F-0672

SENIOR TRANSPORTATION ENGINEER

TRAFFIC TECHNICIAN



UNLESS ALL SIGNATURES COMPLETED

ROADWAY STANDARD DRAWING

THE FOLLOWING ROADWAY STANDARDS AS APPEAR IN "ROADWAY STANDARD DRAWINGS" PROJECT SERVICES UNIT - N.C. DEPARTMENT OF TRANSPORTATION - RALEIGH, N.C., DATED JANUARY 2012 ARE APPLICABLE TO THIS PROJECT AND BY REFERENCE HEREBY ARE CONSIDERED A PART OF THESE PLANS:

STD. NO.

TITLE

1101.01	WORK ZONE ADVANCE WARNING SIGNS
1101.02	TEMPORARY LANE CLOSURES
1101.03	TEMPORARY ROAD CLOSURES
1101.04	TEMPORARY SHOULDER CLOSURES
1101.05	WORK ZONE VEHICLE ACCESSES
1101.06	WARNING SIGNS FOR BLASTING ZONES
1101.11	TRAFFIC CONTROL DESIGN TABLES
1110.01	STATIONARY WORK ZONE SIGNS
1110.02	PORTABLE WORK ZONE SIGNS
1115.01	FLASHING ARROW BOARDS
1130.01	DRUMS
1135.01	CONES
1145.01	BARRICADES
1150.01	FLAGGING DEVICES
1160.01	TEMPORARY CRASH CUSHION
1165.01	WORK VEHICLE LIGHTING SYSTEMS AND TMA DELINEATION
1170.01	PORTABLE CONCRETE BARRIER
1180.01	SKINNY - DRUM
1205.01	PAVEMENT MARKINGS - LINE TYPES AND OFFSETS
1205.02	PAVEMENT MARKINGS - TWO LANE AND MULTILANE ROADWAYS
1205.12	PAVEMENT MARKINGS - BRIDGES
1261.01	GUARDRAIL AND BARRIER DELINEATORS - INSTALLATION SPACINO
1261.02	GUARDRAIL AND BARRIER DELINEATORS - TYPES AND MOUNTING
1262.01	GUARDRAIL END DELINEATION
1264.01	OBJECT MARKERS - TYPES
1264.02	OBJECT MARKERS - INSTALLATION

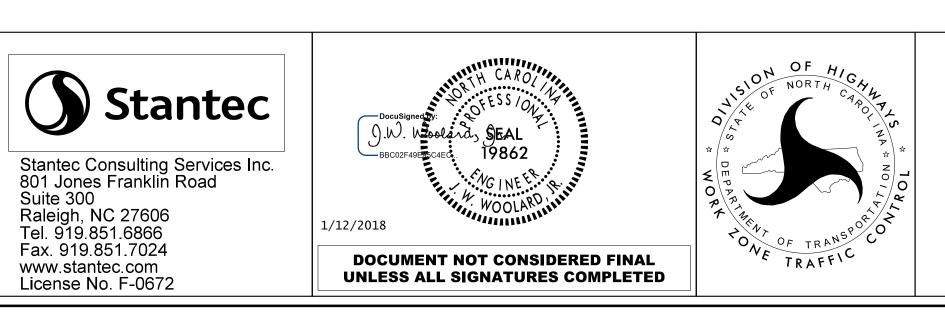
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		LEGEND	
	GENERAL		TRAFFIC
GS	DIRECTION OF TRA	FFIC FLOW	TEMPORA
	EXIST. PVMT.		DEVICES
-	PROPOSED PVMT.		
RE	NORTH ARROW		
	TEMP. SHORING (LC	OCATION PURPOSES ONLY)	
	WORK AREA		
	PREVIOUSLY STAR	TED / CONCURRENT CONSTRUCTION	
		'AL	
		MENT	
		MENT ASPHALT PAD	
		MENT BREAKDOWN LANE	
	PAVEMENT MARKINGS		
6	EXISTING LINES		SIGNAL
NG G	TEMPORARYPREVIOUSLYMARKINGSPLACED		
	WH	HITE EDGE LINE	
	YE	LLOW EDGE LINE	
	— — — BR	ROKEN LANE LINES	TEMPOF
	11M MIN	NISKIP LANE LINES	TEMPORA
	DO	OUBLE YELLOW LINES	SIGNS
	GO	DRELINE	
	ST	OP BAR	

PAVEMENT MARKING SYMBOLS

	EXISTING PAVEMENT MARKING SYMBOLS (HOLLOW)				
TEMPORARY SYMBOLS	<u>PREVIOUSLY</u> PLACED	-			
↑ ~ ↑	↑ 5 }>	PAVEMENT MARKING SYMBOLS			
ONLY	ONLY	PAVEMENT MARKING ALPHANUMERIC CHARACTERS			



			PROJ. REFERENCE NO.	SHEET NO.
			15BPR.15	TMP-1A
	ONTROL	DEVICES		
<u>RARY</u>	PREVIOU: PLACED	SLY		
2		BARRICADE (TYPE III)		
		CONE		
		DRUM		
_		FLASHING ARROW BOARD		
		FLAGGER		
		LAW ENFORCEMENT		
		TRUCK MOUNTED ATTENUATOR (T	MA)	
		CHANGEABLE MESSAGE SIGN		
	-~~	TEMPORARY CRASH CUSHION		
,		TEMPORARY CRASH CUSHION RES	SET	
		PORTABLE CONCRETE BARRIER		
		PORTABLE CONCRETE BARRIER (R	ESET)	
_		ANCHORED CONCRETE BARRIER		
		ANCHORED CONCRETE BARRIER (I	RESET)	

S

G		PROPOSED	T E M P
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RARY SIGNING

ARY	PREVIOUS PLACED	<u>SLY</u>
		PORTABLE SIGN

STATIONARY SIGN

STATIONARY OR PORTABLE SIGN

TEMPORARY

PAVEMENT MARKERS

- CRYSTAL/CRYSTAL
- CRYSTAL/RED
- YELLOW/YELLOW



TIME RESTRICTIONS

A) DO NOT CLOSE OR NARROW TRAVEL LANES ON ANY ROADWAY AS FOLLOWS:

ROAD NAME ANY ROAD

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DAY AND TIME RESTRICTIONS

AFTER WEEK OF LABOR DAY UNTIL EASTER 5:00 A.M.- 9:00 A.M. DAILY MONDAY THROUGH FRIDAY 3:00 P.M. - 7:00 P.M. DAILY MONDAY THROUGH FRIRDAY 5:00 A.M. - 7:00 P.M. SATURDAY AND SUNDAY

EASTER TO WEEK OF LABOR DAY 5:00 A.M. - 7:00 P.M. MONDAY THROUGH SUNDAY

B) DO NOT CLOSE OR NARROW TRAVEL LANES DURING HOLIDAYS AND SPECIAL EVENTS AS FOLLOWS:

ROAD NAME ANY ROAD

HOLIDAY

- 1. FOR ANY UNEXPECTED OCCURRENCE THAT CREATES UNUSUALLY HIGH TRAFFIC VOLUMES, AS DIRECTED BY THE ENGINEER.
- 2. FOR NEW YEAR'S, BETWEEN THE HOURS OF 5:00 A.M. DECEMBER 31st TO 7:00 P.M. JANUARY 2ND. IF NEW YEAR'S DAY IS ON A FRIDAY, SATURDAY, SUNDAY, OR MONDAY THEN UNTIL 7:00 P.M. THE FOLLOWING TUESDAY.
- 3. FOR EASTER, BETWEEN THE HOURS OF 5:00 A.M. THURSDAY AND 7:00 P.M. MONDAY.
- 4. FOR MEMORIAL DAY, BETWEEN THE HOURS OF 5:00 A.M. FRIDAY TO 7:00 P.M. TUESDAY.
- 5. FOR INDEPENDENCE DAY, BETWEEN THE HOURS OF 5:00 A.M. THE DAY BEFORE INDEPENDENCE DAY AND 7:00 P.M. THE DAY AFTER INDEPENDENCE DAY.

IF INDEPENDENCE DAY IS ON A FRIDAY, SATURDAY, SUNDAY OR MONDAY THEN BETWEEN THE HOURS OF 5:00 A.M. THE THURSDAY BEFORE INDEPENDENCE DAY AND 7:00 P.M. THE TUESDAY AFTER INDEPENDENCE DAY.

- 6. FOR LABOR DAY, BETWEEN THE HOURS OF 5:00 A.M. FRIDAY AND 7:00 P.M. TUESDAY.
- 7. FOR THANKSGIVING DAY, BETWEEN THE HOURS OF 5:00 A.M. TUESDAY TO 7:00 P.M. MONDAY.
- 8. FOR CHRISTMAS, BETWEEN THE HOURS OF 5:00 A.M. THE FRIDAY BEFORE I) ALL TRAFFIC CONTROL DEVICES MUST BE REMOVED FROM THE LIFT SPAN THE WEEK OF CHRISTMAS DAY AND 7:00 P.M. THE FOLLOWING TUESDAY AFTER PRIOR TO A LIFT/LOWERING (OPENING/CLOSING) OF THE LIFT SPAN. THE WEEK OF CHRISTMAS.
- TRAFFIC PATTERN ALTERATIONS 9. FOR THE AZALEA FESTIVAL EVENT, BETWEEN THE HOURS OF 5:00 A.M. THE TUESDAY BEFORE THE WEEKEND OF THE AZALEA FESTIVAL TO 7:00 P.M. MONDAY J) NOTIFY THE ENGINEER TWENTY ONE (21) CALENDAR DAYS PRIOR TO ANY AFTER THE WEEKEND OF THE AZALEA FESTIVAL. TRAFFIC PATTERN ALTERATION.
- 10. FOR THE RIVERFEST EVENT, BETWEEN THE HOURS OF 5:00 A.M. THE FRIDAY BEFORE THE WEEKEND OF THE RIVERFEST TO 7:00 P.M. THE MONDAY AFTER THE WEEKEND OF THE RIVERFEST.

GENERAL NOTES CHANGES MAY BE REQUIRED WHEN PHYSICAL DIMENSIONS IN THE DETAIL DRAWINGS, STANDARD DETAILS, AND ROADWAY DETAILS ARE NOT ATTAINABLE TO

MEET FIELD CONDITIONS OR RESULT IN DUPLICATE OR UNDESIRED OVERLAPPING OF DEVICES. MODIFICATION MAY INCLUDE: MOVING, SUPPLEMENTING, COVERING, OR REMOVAL OF DEVICES AS DIRECTED BY THE ENGINEER.

THE FOLLOWING GENERAL NOTES APPLY AT ALL TIMES FOR THE DURATION OFTHE CONSTRUCTION PROJECT EXCEPT WHEN OTHERWISE NOTED IN THE PLAN OR DIRECTED BY THE ENGINEER.

C) DO NOT CLOSE ANY ROAD AS FOLLOWS:

AFTER THE WEEK OF LABOR DAY UNTIL EASTER MONDAY THROUGH THURSDAY 5:00 A.M.-9:00 P.M. FRIDAY 5:00 AM THROUGH SUNDAY 9:00 PM

EASTER TO THE WEEK OF LABOR DAY NO ROAD CLOSURES ALLOWED

D) DO NOT STOP TRAFFIC AS FOLLOWS:

TRAFFIC SHIFTS	<u>ROAD NAME</u> ANY ROAD	DAY AND TIME <u>RESTRICTIONS</u> 5 A.M 7 P.M. MON SUN.	LIFTING OR WORKING ON UNSECURED EQUIP.;
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AFTER 15 MINUTES, CONTRACTOR SHALL ALLOW THE QUEUE TO CLEAR PRIOR TO ANOTHER 15 MINUTE CLOSURE.

LANE AND SHOULDER CLOSURE REQUIREMENTS

- E) REMOVE LANE CLOSURE DEVICES FROM THE LANE WHEN WORK IS NOT BEING PERFORMED BEHIND THE LANE CLOSURE OR WHEN A LANE CLOSURE IS NO LONGER NEEDED OR AS DIRECTED BY THE ENGINEER.
- F) WHEN PERSONNEL AND/OR EQUIPMENT ARE WORKING WITHIN 15 FT OF AN OPEN TRAVEL LANE, CLOSE THE NEAREST OPEN SHOULDER USING ROADWAY STANDARD DRAWING NO. 1101.04 UNLESS THE WORK AREA IS PROTECTED BY BARRIER OR GUARDRAIL OR A LANE CLOSURE IS INSTALLED.
- G) WHEN PERSONNEL AND/OR EQUIPMENT ARE WORKING ON THE SHOULDER ADJACENT TO AN UNDIVIDED FACILITY AND WITHIN 5 FT OF AN OPEN TRAVEL LANE, CLOSE THE NEAREST OPEN TRAVEL LANE USING ROADWAY STANDARD DRAWING NO. 1101.02 UNLESS THE WORK AREA IS PROTECTED BY BARRIER OR GUARDRAIL.
- WHEN PERSONNEL AND/OR EQUIPMENT ARE WORKING ON THE SHOULDER ADJACENT TO A DIVIDED FACILITY AND WITHIN 10 FT OF AN OPEN TRAVEL LANE. CLOSE THE NEAREST OPEN TRAVEL LANE USING ROADWAY STANDARD DRAWING NO. 1101.02 UNLESS THE WORK AREA IS PROTECTED BY BARRIER OR GUARDRAIL.
- H) WHEN PERSONNEL AND/OR EQUIPMENT ARE WORKING WITHIN A LANE OF TRAVEL OF AN UNDIVIDED OR DIVIDED 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.



J.W. WEoolard, SEAL 19862 1/12/2018

DOCUMENT NOT CONSIDERED FINAL UNLESS ALL SIGNATURES COMPLETED

SIGNING

- AND
- AND
- MISCELLANEOUS
- THE ENGINEER.

PROJ. REFERENCE NO.	SHEET NO.
15BPR.15	TMP-2

K) INSTALL WORK ZONE ADVANCE WARNING SIGNS WHEN WORK IS WITHIN 40 FT FROM THE EDGE OF TRAVEL LANE AND NO MORE THAN THREE (3) DAYS PRIOR TO THE BEGINNING OF CONSTRUCTION.

L) PROVIDE SIGNING AND DEVICES REQUIRED TO CLOSE THE ROAD ACCORDING TO THE ROADWAY STANDARD DRAWINGS AND TRAFFIC CONTROL PLANS.

PROVIDE SIGNING REQUIRED FOR THE OFFSITE DETOUR ROUTES AS SHOWN IN THE TRAFFIC CONTROL PLANS.

M) COVER OR REMOVE ALL SIGNS AND DEVICES REQUIRED TO CLOSE THE ROAD WHEN ROAD CLOSURE IS NOT IN OPERATION.

COVER OR REMOVE ALL SIGNS REQUIRED FOR THE OFFSITE DETOURS WHEN THE DETOUR IS NOT IN OPERATION, UNLESS OTHERWISE ALLOWED BY THE ENGINEER.

N) ENSURE ALL NECESSARY SIGNING IS IN PLACE PRIOR TO ALTERING ANY TRAFFIC PATTERN.

0) LAW ENFORCEMENT MAY BE USED TO MAINTAIN TRAFFIC THROUGH THE WORK AREA AND/OR INTERSECTIONS AS DIRECTED BY THE ENGINEER.

P) ALL DIMENSIONS AND STATIONS IN THE TRAFFIC CONTROL PLAN AND PHASING ARE APPROXIMATE; FIELD ADJUST AS NECESSARY OR AS DIRECTED BY

Q) THE CONTRACTOR IS TO FURNISH, INSTALL, MAINTAIN, RELOCATE AND REMOVE CHANGEABLE MESSAGE SIGNS DURING VARIOUS STAGES OF CONSTRUCTION AT THE DISCRETION OF THE ENGINEER TO ADEQUATELY INFORM MOTORISTS OF CHANGING WORK ZONE CONDITIONS

R) PLACE ALL CHANGEABLE MESSAGE SIGNS AS NEEDED IN THE LOCATIONS AND WITH THE WORD MESSAGES AS SHOWN IN THE TCP OR AS DIRECTED BY THE ENGINEER TO PROVIDE ADVANCE WARNING TO THE PUBLIC DURING CONSTRUCTION.

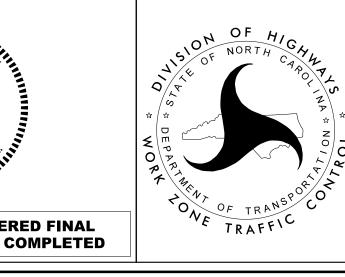
S) ENSURE THE OVERSIZE/OVERWEIGHT PERMIT UNIT (888) 221-8166 OR(919) 814-3700 HAS BEEN ADVISED OF THE ONGOING TRAFFIC OPERATIONS THROUGH THE DIVISION OFFICE INCLUDING THE FOLLOWING AREAS OF CONCERN:

A. LANE CLOSURE RESTRICTIONS.

B. DETOURS OFFSITE AND ONSITE.

C. AREAS OF CONSTRICTED HORIZONTAL CLEARANCES (NARROW LANES OR LANES BORDERED ALONG THE OUTSIDE WITH EITHER PCB OR GUARDRAIL).

T) CONTRACTOR SHALL COORDINATE WITH THE CONTRACTOR OF THE RESURFACING PROJECT ON US 76 ON THE BRUNSWICK COUNTY SIDE OF THE BRIDGE.



GENERAL NOTES

STEP	1•	INSTAL	WORK	701			F WAR	NTNG	STG	NS ((SEE	TCP) _ 1
OTEI											•		
		THAN T	HREE	(3)	CAL	.ENDAR	DAYS	BEFO	RE E	BEGI	NNIN	GW	OR

CREATE A PLAN OF THE EXISTING MARKINGS ON THE BRIDGE THAT SHOWS THE BEGINNING AND ENDING POINT OF EACH MARKING LINE AND HAVE APPROVED BY THE ENGINEER.

NOTE: CONTRACTOR SHALL COMPLETE STEP 2 BY JUNE 22, 2018. (SEE PROJECT SPECIAL PROVISIONS)

STEP 2: USING LANE CLOSURES OR DIRECTIONAL BRIDGE CLOSURES AS DESCRIBED ABOVE, AND AS ALLOWED IN ICT NO. 1 AND ICT. NO. 3, COMPLETE THE FOLLOWING:

> * PERFORM ALL WORK LISTED IN THE AUXILIARY COUNTERWEIGHT AND SPAN GUIDE REPAIR SPECIAL PROVISION AND AS SHOWN IN THE CONSTRUCTION PLANS (SHEETS MA-01 THROUGH MA-10).

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TRAFFIC CONTROL PHASING

PERFORM ALL BRIDGE REHABILITATION OPERATIONS IN THE PHASING USING LANE CLOSURES OR ROAD CLOSURES AS OUTLINED BELOW (REFER TO GENERAL NOTES FOR TIME AND HOLIDAY RESTRICTIONS):

LANE CLOSURES

- -INBOUND TO DOWNTOWN WILMINGTON USE ROADWAY STD. DRAWING 1101.02, SHEET 3 OF 14 FOR LANE CLOSURES.
- -OUTBOUND FROM DOWNTOWN WILMINGTON USE SHEET TMP-8 FOR LEFT OR RIGHT LANE CLOSURES.
- -WHEN WORKING IN AN INTERIOR LANE ON THE BRIDGE, CLOSE BOTH INBOUND AND OUTBOUND INTERIOR LANES.

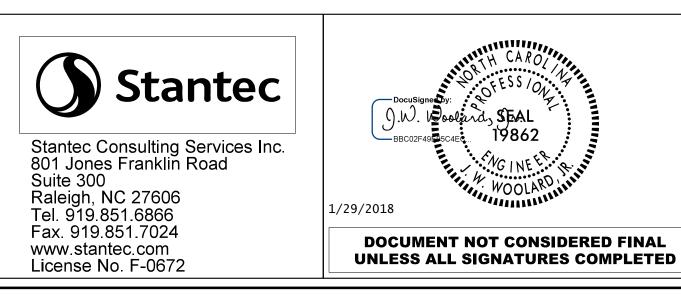
ROAD CLOSURES

- -INBOUND TO DOWNTOWN WILMINGTON CLOSE BRIDGE NO.13 IN ACCORDANCE WITH SHEET TMP-4 AND TMP-5 IN CONJUNCTION WITH ROADWAY STD. DRAWING 1101.03, SHEET 7 OF 9.
- -OUTBOUND FROM DOWNTOWN WILMINGTON CLOSE BRIDGE NO.13 IN ACCORDANCE WITH SHEET TMP-6 AND TMP-7.
- -INBOUND AND OUTBOUND ROAD CLOSURES MAY BE IMPLEMENTED AT THE SAME TIME, UNLESS OTHERWISE DIRECTED BY THE ENGINEER.

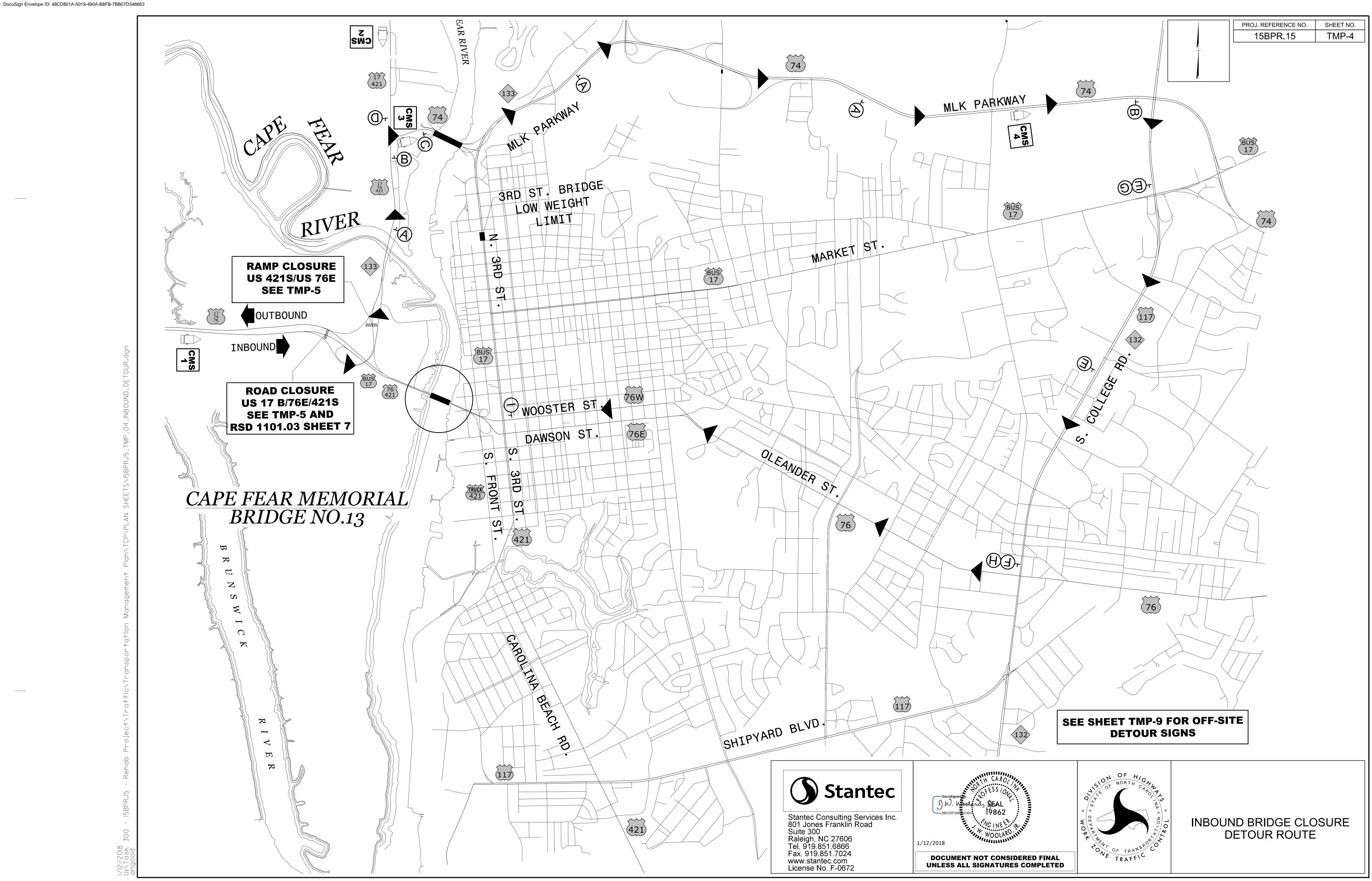
10) ON PROJECT NO MORE

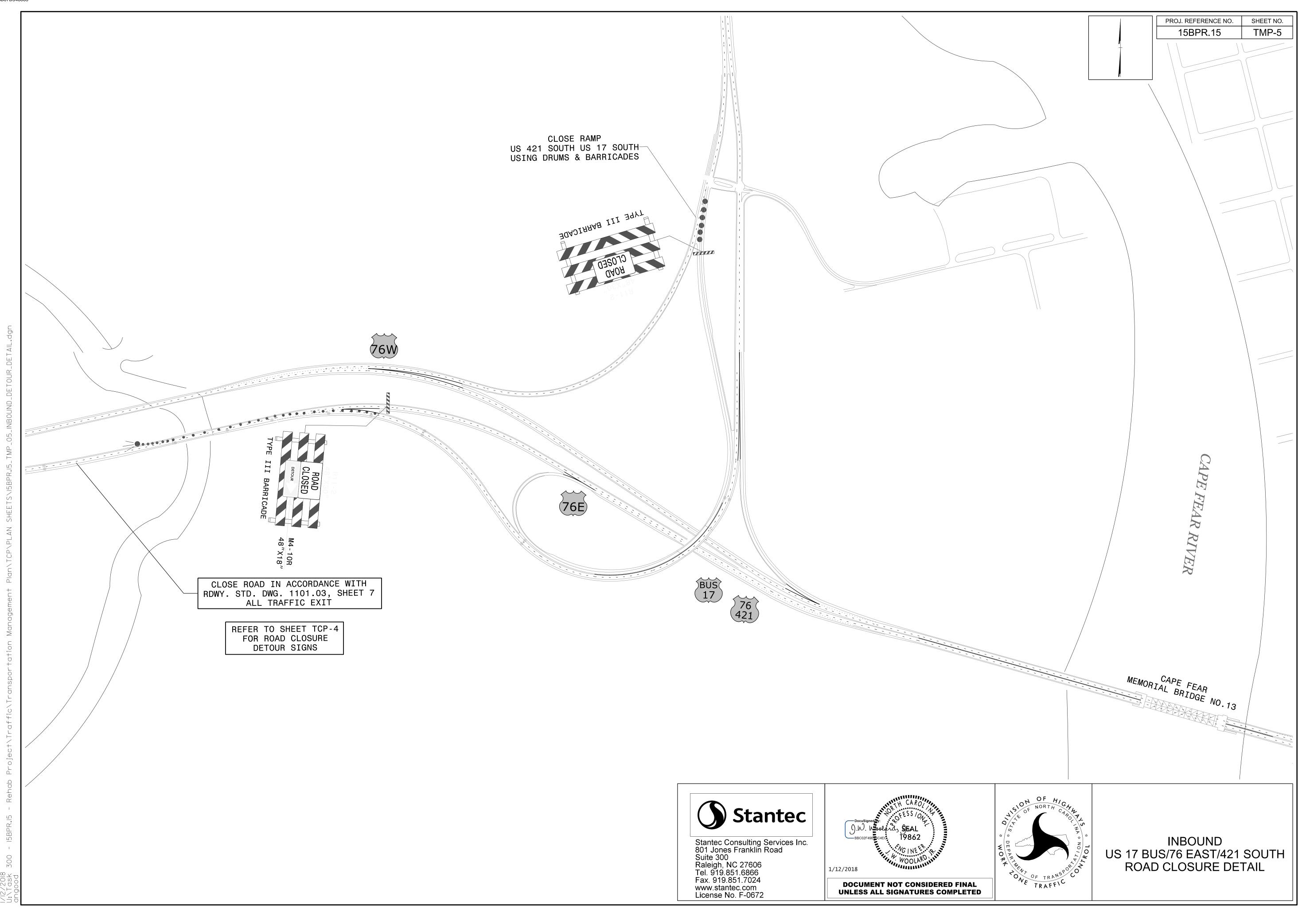
NOTE: BEGINNING SEPTEMBER 10, 2018, THE CONTRACTOR ONE TIME ONLY FOR 14 CONSECUTIVE CALENDAR (SEE PROJECT SPECIAL PROVISIONS)

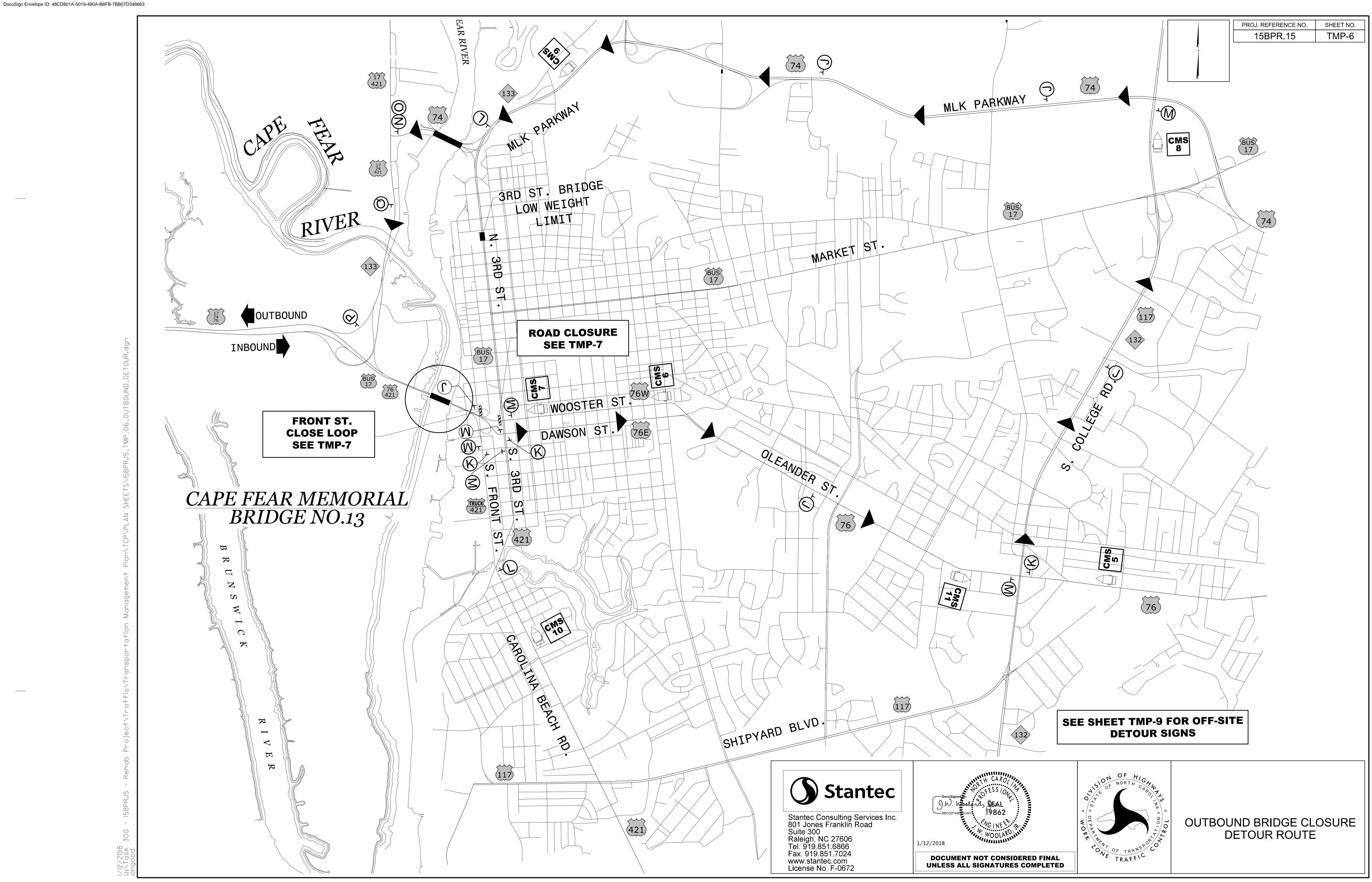
- STEP 3: USING LANE CLOSURES OR DIRECTIONAL BRIDGE COMPLETE THE FOLLOWING REHABILITATION OPE
 - * CLEAN EXISTING PAINT AND PLACE NEW PAINT INCLUDING TOWER SPAN STEEL SUPERSTRUCTUR
 - * PERFORM RENOVATIONS TO THE CONTROL HOUS
 - * PERFORM MECHANICAL REPAIRS INCLUDING REF AND LIFTING GIRDERS, REPLACING DAMAGED S CLEANING AND LUBRICATING COUNTERWEIGHT (
 - * REPLACE GRID DECK ON LIFT SPAN AND AT PA
 - * MILL (SCARIFY) APPROACH AND TOWER SPANS
 - * PERFORM STRUCTURAL REPAIRS AS SHOWN IN
 - * PLACE PPC OVERLAY ON APPROACH AND TOWER OPENING LANES TO TRAFFIC, PLACE FINAL PA CONTRACTOR CREATED EXISTING PAVEMENT MAP
 - * REPLACE DECK EXPANSION JOINTS ON THE AP
 - * REPLACE MEDAIN BARRIER RAILING AS SHOWN
- STEP 4: UPON COMPLETION OF ALL REHABILITATION OPER DEVICES FROM THE PROJECT AND OPEN TO THE

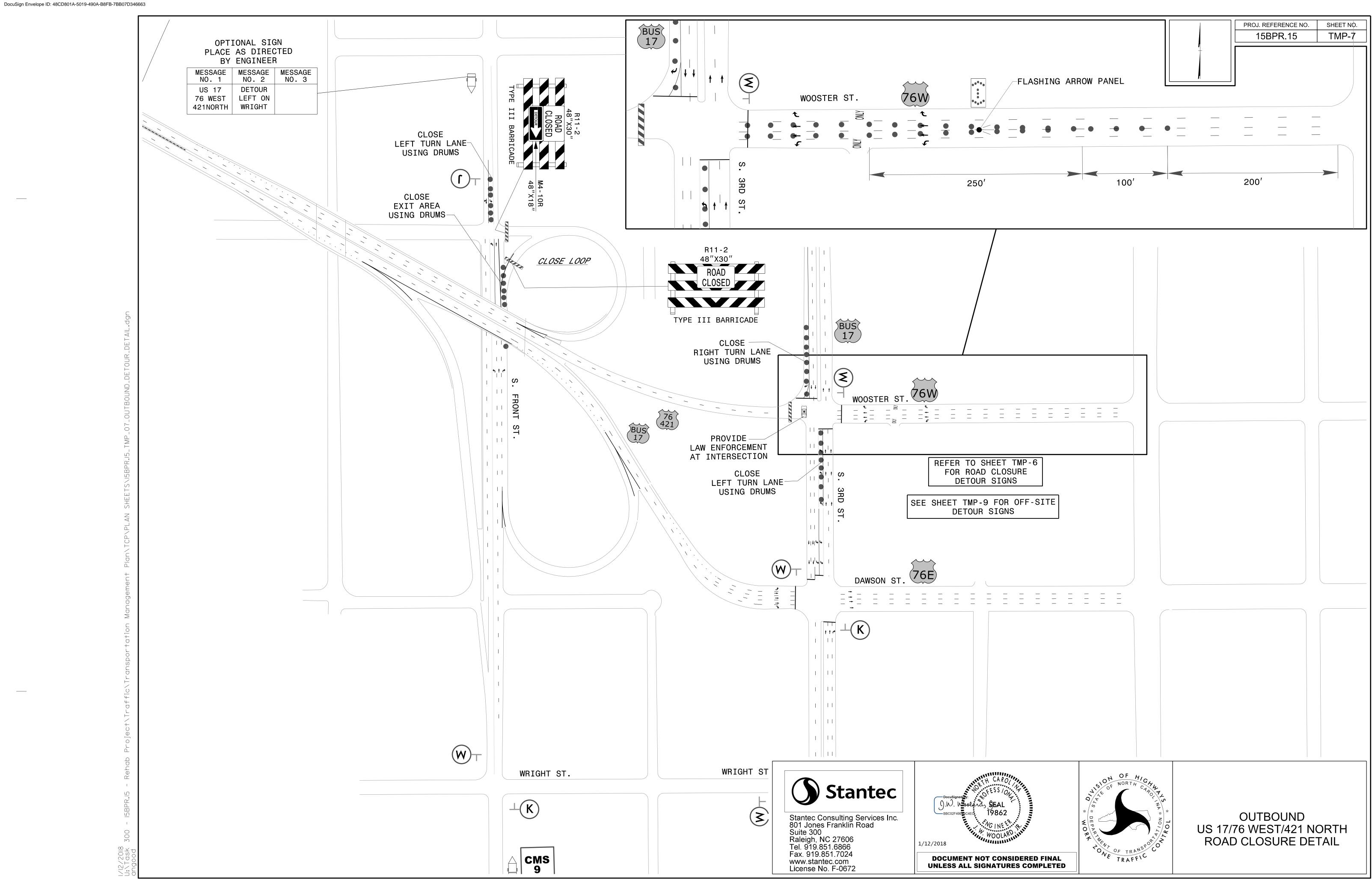


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DAYS TO PER CLOSURES, A ERATIONS ON	S DESCRIBED ABOVE, THE BRIDGE:	ED BELOW IN STEP 3.	
PLACING CORR		N PLANS. REST PIER MACHINERY AF NG UPPER AIR BUFFERS,	
PARKING AREAS OF BRIDGE A THE CONSTRUC SPANS AS SH PAVEMENT MARK RKING LOCATI PPROACH SPANS IN THE CONS	OWN IN THE CONSTRUCTIONS AS SHOWN ON SON PLAN. SAS SHOWN IN THE CONTRUCTION PLANS. OVE ALL TRAFFIC CONTC PATTERN.	NSTRUCTION PLANS. JCTION PLANS. PRIOR TO SHEET PMP-1 AND THE CONSTRUCTION PLANS.	
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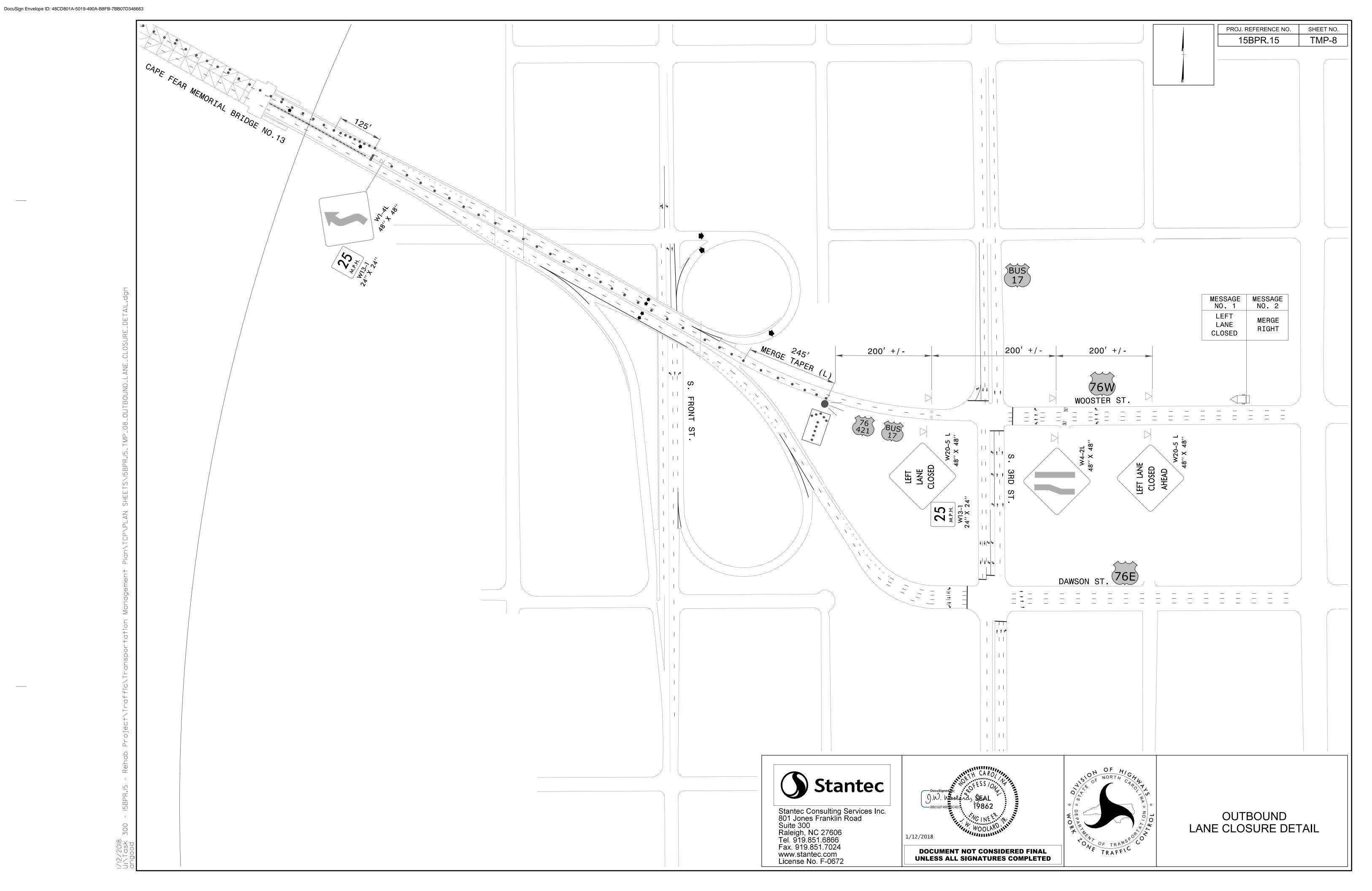




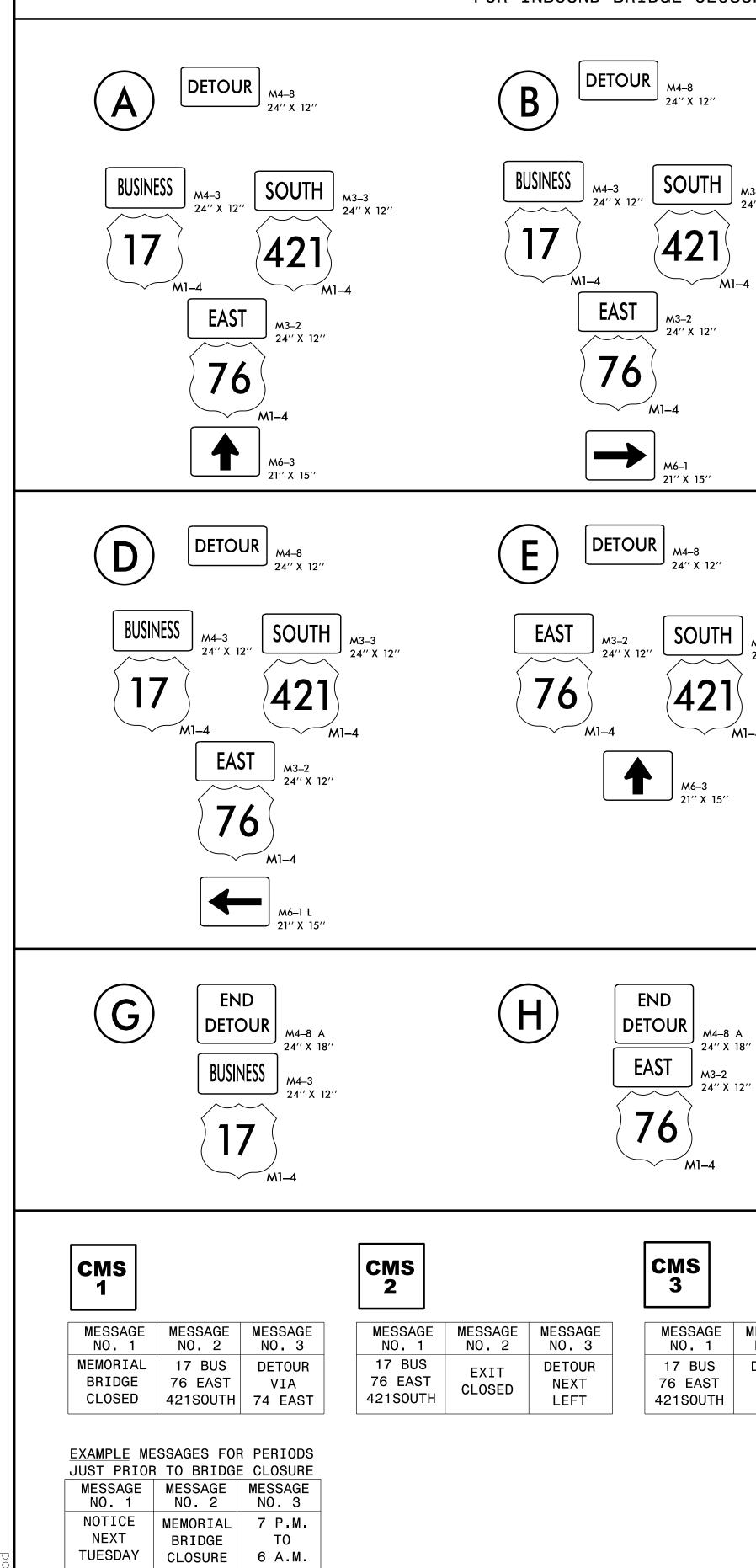








DETOUR SIGNS AND CHANGEABLE MESSAGE SIGN MES FOR INBOUND BRIDGE CLOSU



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ESSAGES SURE		DETOUR SIG CHANGEABLE MESSAGE FOR OUTBOUND BRI
$M_{24'' \times 12''}^{M_{3-3}}$ $M_{24'' \times 12''}^{M_{3-3}}$ $M_{4-3}^{M_{4-3}} SOUTH M_{24'' \times 12''}^{M_{3-3}}$ $M_{4-3}^{M_{4-3}} SOUTH M_{24'' \times 12''}^{M_{3-3}}$ $M_{4-3}^{M_{4-3}} SOUTH M_{24'' \times 12''}^{M_{3-3}}$ $M_{4-2}^{M_{3-2}}$ $M_{4-4}^{M_{4-4}}$ $M_{4-4}^{M_{4-4}}$ $M_{4-4}^{M_{4-4}}$ $M_{4-4}^{M_{4-4}}$ $M_{4-4}^{M_{4-4}}$	$\begin{array}{c} \hline \\ \hline $	Tx 12" DETOUR MAZ WEST MAJ 24" MAJ 24" MAJ 24" MAJ 24" MAJ 24" MAJ 24" MAJ 24" MAJ 24" MAJ 24" 12" MAJ 24" 12" MAJ 24" 12" MAJ 24" 12" MAJ 24" 12" MAJ 24" 12" MAJ 24" 12" MAJ 24" 12" MAJ 24" 12" MAJ 24" 12" MAJ 24" 12" MAJ 24" 12" MAJ 24" 12" MAJ 24" 12" MAJ 24" 12" MAJ 24" 12" MAJ 12" MAJ 12" MAJ 14" 14" 14" 14" 14" 14" 14" 14"
$(F) DETOUR M4-8 24'' \times 12'' SOUTH M3-3 24'' \times 12'' (421) (421) (421) (421) M1-4 (50) M1-4 (50)$	$\begin{array}{c} \hline \\ \hline $	$(\mathbf{N}) \stackrel{DETOUR}{WEST} \stackrel{M4-8}{24'' \times 12''} \qquad (\mathbf{N})$
And Barrison And B	CMS 5MESSAGE NO. 1MESSAGE NO. 2MESSAGE NO. 3MEMORIAL BRIDGE CLOSEDUS 17 76 WEST 421NORTH RIGHTDETOUR NEXT RIGHTEXAMPLE MESSAGE MESSAGEMESSAGE MESSAGE MESSAGEMESSAGE MESSAGE	CMS 6 MESSAGE NO. 1 MESSAGE NO. 2 MESSAGE NO. 3 MESSAGE NO. 1 MESSAGE NO. 2 MESSAGE NO. 3 ROAD CLOSED MESSAGE NO. 2 MESSAGE NO. 3 ROAD CLOSED NO THRU TRAFFIC DETOUR USE LEFT LANE
MESSAGE NO. 2MESSAGE NO. 3MESSAGE NO. 1MESSAGE NO. 2MESSAGE NO. 3DETOUR EXIT RIGHTFOLLOW US 74 EAST17 BUS 76 EAST 421SOUTHDETOUR NEXT RIGHTMESSAGE NO. 3	NO. 1 NO. 2 NO. 3 NOTICE MEMORIAL 7 P.M. NEXT BRIDGE TO TUESDAY CLOSURE 6 A.M.	MESSAGE MESSAGE MESSAGE NO. 1 NO. 2 NO. 3 US 17 DETOUR 76 WEST NEXT 421NORTH RIGHT
	Stantec Consulting Services Inc. 801 Jones Franklin Road Suite 300 Raleigh, NC 27606 Tel. 919.851.6866 Fax. 919.851.7024 www.stantec.com License No. F-0672	DocuSigned V: J.W. Woolands, SEAL BBC02F49ESC4EC. 19862 1/12/2018 DOCUMENT NOT CONSIDERED FINAL UNLESS ALL SIGNATURES COMPLETED

