PHASE IA

- STEP 1: INSTALL WORK ZONE ADVANCE WARNING SIGNS WITHIN THE PROJECT LIMITS AS SHOWN IN ROADWAY STANDARD DRAWING NO. 1101.01, SHEET 1 OF 3.
- STEP 2: UTILIZING ROADWAY STANDARD DRAWING NO. 1101.02, SHEET 4 OF 15 COMPLETE THE SOUTHBOUND I-26 OUTSIDE SHOULDER REHAB OPERATION AND THE NORTHBOUND INSIDE SHOULDER REHAB OPERATION IN THE LOCATIONS SHOWN ON SHEETS TMP-4.

PHASE IB

- STEP 1: UTILIZING ROADWAY STANDARD DRAWING NO. 1101.02, SHEET 4 OF 15, INSTALL TEMPORARY PAINT PAVEMENT MARKINGS AND MARKERS ON NORTHBOUND AND SOUTHBOUND I-26, -RP A-, -W CONN REV-, -E CONN REV- AND -CONN B REV- IN THE PATTERN AND LOCATIONS SHOWN ON SHEETS TMP-5 THRU TMP-11 AND PLACE NORTHBOUND AND SOUTHBOUND I-26, -RP A-, -W CONN REV-, -E CONN REV- AND -CONN B REV- TRAFFIC IN THE PATTERN SHOWN ON SHEETS TMP-5 THRU TMP-11.
- STEP 2: UTILIZING ROADWAY STANDARD DRAWING NO. 1101.02, SHEET 4 OF 15, INSTALL PORTABLE CONCRETE BARRIER AND TEMPORARY CRASH CUSHIONS ON NORTHBOUND AND SOUTHBOUND I-26, -RP A-, -W CONN REV-, -E CONN REV- AND -CONN B REV- IN THE PATTERN AND LOCATIONS SHOWN ON SHEETS TMP-5 THRU TMP-11 AND BEGIN CONSTRUCTION ON NORTHBOUND AND SOUTHBOUND I-26, -RP WC-, -RP F-, -W CONN REV-, -RP E-, -E CONN REV-, -CONN B REV- AND -RP A- INCLUDING PROPOSED CULVERTS AND BRIDGES IN THE LOCATIONS SHOWN ON SHEETS TMP-5 THRU TMP-11.

PHASE IIA

- STEP 1: COMPLETE CONSTRUCTION UP THRU ONE LAYER OF SURFACE COURSE ON THE SOUTHBOUND I-26 MEDIAN IMPROVEMENTS, -RP WC- AND -W CONN REV- IN THE LOCATIONS SHOWN ON SHEETS TMP-5 THRU TMP-9.
- STEP 2: UTILIZING ROADWAY STANDARD DRAWING NO. 1101.02, SHEET 4 OF 15, INSTALL TEMPORARY PAINT PAVEMENT MARKINGS AND MARKERS ON SOUTHBOUND I-26, -RP WC- AND -W CONN REV- IN THE PATTERN AND LOCATIONS SHOWN ON SHEETS TMP-5 THRU TMP-9 AND PLACE SOUTHBOUND I-26, -RP WC- AND -W CONN REV- TRAFFIC IN THE PATTERN SHOWN ON SHEETS TMP-5 THRU TMP-9.
- STEP 3: UTILIZING ROADWAY STANDARD DRAWING NO. 1101.02, SHEET 4 OF 15, INSTALL PORTABLE CONCRETE BARRIER ON SOUTHBOUND I-26 IN THE PATTERN AND LOCATIONS SHOWN ON SHEETS TMP-12 THRU TMP-14 AND BEGIN CONSTRUCTION ON SOUTHBOUND I-26 AND -RP F- IN THE LOCATIONS SHOWN ON SHEETS TMP-12 THRU TMP-14.

UTILIZING ROADWAY STANDARD DRAWING NO. 1101.02, SHEET 1 OF 15, COMPLETE MILLING AND RESURFACING OPERATION ON NC 108 UP THRU THE FINAL LAYER OF SURFACE COURSE IN THE LOCATIONS SHOWN IN THE ROADWAY DESIGN PLANS. PLACE THERMOPLASTIC PAVEMENT MARKINGS AND SNOWPLOWABLE MARKERS IN THE SAME LOCATION ON NC 108 BACK TO THE ORIGINAL PATTERN.

PHASE IIB/IIC

- STEP 1: COMPLETE CONSTRUCTION UP THRU ONE LAYER OF SURFACE COURSE ON THE NORTHBOUND I-26 OUTSIDE IMPROVEMENTS, -RP E-, -RP WC-, -RP F-, -W CONN REV-, -CONN B REV- AND -RPA- INCLUDING PROPOSED CULVERTS AND BRIDGES IN THE LOCATIONS SHOWN ON SHEETS TMP-5 THRU TMP-11.
- STEP 2: UTILIZING ROADWAY STANDARD DRAWING NO. 1101.02, SHEET 4 OF 15, INSTALL TEMPORARY PAINT PAVEMENT MARKINGS AND MARKERS ON NORTHBOUND I-26, -RP E-, -CONN B REV- AND -RP A- IN THE PATTERN AND LOCATIONS SHOWN ON SHEETS TMP-16 THRU TMP-23 AND PLACE NORTHBOUND I-26, -RP E-. -CONN B REV- AND -RP A- TRAFFIC IN THE PATTERN SHOWN ON SHEETS TMP-16 THRU TMP-23.

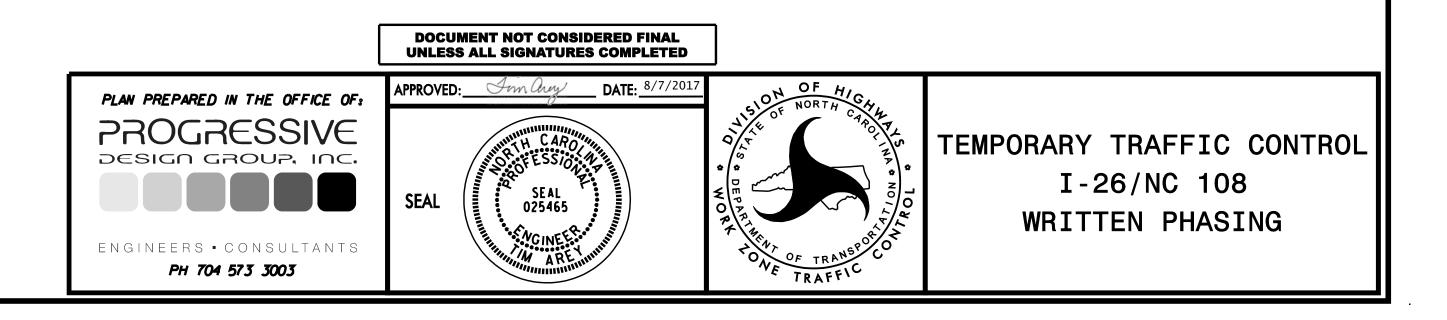
COMPLETE CONSTRUCTION UP THRU ONE LAYER OF SURFACE COURSE ON THE SOUTHBOUND I-26 OUTSIDE IMPROVEMENTS AND -RP F- IN THE LOCATIONS SHOWN ON SHEET TMP-12.

INSTALL AND COVER OFF SITE DETOUR SIGNS FOR THE CLOSURE OF EXISTING -RP G REV- AND -E CONN REV- AS SHOWN ON SHEETS TMP-2 AND TMP-2A.

PHASING

INTERMEDIATE CONTRACT TIME: COMPLETE THE WORK REQUIRED OF PHASE IIB, STEP 3 THRU STEP 5 IN 40 CONSECUTIVE CALENDAR DAYS.

- TMP-21.
- PAVEMENT MARKING PLANS.
- STEP 2: REMOVE ALL TRAFFIC CONTROL DEVICES.



PHASE IIB/IIC

PROJ. REFERENCE NO.	SHEET NO.
I-4729A	TMP-3

STEP 3: UNCOVER THE OFF SITE DETOUR SIGNS FOR THE CLOSURE OF EXISTING -RP G REV- AND -E CONN REV-CLOSE EXISTING -RP G REV- AND -E CONN REV- TO TRAFFIC AS SHOWN ON SHEETS TMP-2 AND TMP-2A.

STEP 4: CONSTRUCT THE REMAINING SECTION OF -RP F-, -E CONN REV- AND -RP G REV- UP THRU ONE LAYER OF SURFACE COURSE IN THE LOCATIONS SHOWN ON SHEETS TMP-16, TMP-17, TMP-19, TMP-20 AND

STEP 5: UTILIZING ROADWAY STANDARD DRAWING NO. 1101.02, SHEET 4 OF 15, INSTALL TEMPORARY PAINT PAVEMENT MARKINGS AND MARKERS ON SOUTHBOUND I-26, -RP F-, -RP WC-, -W CONN REV-, -E CONN REV- AND -RP G REV- IN THE PATTERN AND LOCATIONS SHOWN ON SHEETS TMP-24 THRU TMP-29 AND PLACE SOUTHBOUND I-26, -RP F-, -RP WC-, -W CONN REV-, -E CONN REV- AND -RP G REV- TRAFFIC IN THE PATTERN SHOWN ON SHEETS TMP-24 THRU TMP-29.

PHASE III

STEP 1: UTILIZING ROADWAY STANDARD DRAWING NO. 1101.02. SHEET 4 OF 15. PLACE THE FINAL LAYER OF SURFACE COURSE AND FINAL PAVEMENT MARKINGS AND MARKERS ON ALL ROADWAYS AS SHOWN IN THE