



PROJ. REFERENCE NO.	SHEET NO.
R-2552B&C	TCP-11

AREA III PHASING

STEP 1: INSTALL ADVANCE WORK ZONE WARNING SIGNS ON ALL ROADS AS REQUIRED IN GENERAL NOTES. SEE SHEETS TCP-2 AND TCP-48

STEP 2: USING RSD 1101.02 SHEET 1 OF 7, PERFORM THE FOLLOWING: AT THE END OF EACH WORK DAY RETURN TRAFFIC TO THE EXISTING PATTERN. SEE AREA III, OVERVIEW 1 ON SHEET TCP-12 AND ROADWAY PLAN.

- BEGIN DRAINAGE WORK REQUIRED IN AREA III.
- BEGIN CONSTRUCTION ON PROPOSED -Y11 REV- (RANCH RD) FROM -Y11 REV- STA. 13+60 +/- TO -Y11 REV- STA. 18+60 +/- AND FROM -Y11 REV- STA. 19+60 +/- TO -Y11 REV- STA. 23+00 +/- AND ON PROPOSED -Y13 REV-, DR-1 & -DR-2 WITHOUT INTERFERING WITH EXISTING TRAFFIC.
- COMPLETE CONSTRUCTION UP TO BUT NOT INCLUDING THE FINAL LAYER OF SURFACE COURSE ON THE ONSITE DETOUR -Y11 DET- FROM -Y11 DET- STA. 17+95 +/- TO -Y11 DET- STA. 25+90 +/-.

STEP 3: USING RSD 1101.02 SHEET 1 OF 7 AND 1101.03 SHEET 3 OF 9, PERFORM THE FOLLOWING: AT THE END OF THE WORK DAY SHIFT -Y11- TRAFFIC IN TWO LANE-TWO WAY TRAFFIC PATTERN ONTO PROPOSED ONSITE DETOUR -Y11 DET- AS SHOWN ON AREA III, OVERVIEW 2 ON SHEET TCP-12.

- 1- PLACE -Y11- (RANCH RD) TRAFFIC IN ONE LANE-TWO WAY TRAFFIC PATTERN ON THE EXISTING NB LANE.
- 2- CONSTRUCT THE TIE IN WORK UP TO BUT NOT INCLUDING THE FINAL LAYER OF SURFACE COURSE OF PROPOSED -Y11 DET- SB LANE WITH THE EXISTING -Y11- AT -Y11 DET- STA. 17+95 +/- AND AT -Y11 DET- STA. 25+90 +/- . PLACE TEMPORARY PAVEMENT MARKING (PAINT) & TEMPORARY PAVEMENT MARKERS (TEMPORARY RAISED) ON THE ONSITE DETOUR SB LANE FROM -Y11 DET- STA. 17+30 +/- TO -Y11 DET- STA. 28+00 +/-.
- 3- SHIFT -Y11- (RANCH RD) TRAFFIC IN ONE LANE-TWO WAY TRAFFIC PATTERN ON THE PROPOSED SB LANE OF THE ONSITE DETOUR -Y11 DET-.
- 4- CONSTRUCT THE TIE IN WORK UP TO BUT NOT INCLUDING THE FINAL LAYER OF SURFACE COURSE OF PROPOSED -Y11 DET- NB LANE WITH THE EXISTING -Y11- AT -Y11 DET- STA. 17+95 +/- AND AT -Y11 DET- STA. 25+90 +/- . PLACE TEMPORARY PAVEMENT MARKING (PAINT) & TEMPORARY PAVEMENT MARKERS (TEMPORARY RAISED) ON THE ONSITE DETOUR NB LANE FROM -Y11 DET- STA. 17+30 +/- TO -Y11 DET- STA. 28+00 +/-.
- 5- PLACE -Y11- TRAFFIC IN TWO LANE-TWO WAY TRAFFIC PATTERN ON THE PROPOSED ONSITE DETOUR -Y11 DET- FROM -Y11 DET- STA. 17+30 +/- TO -Y11 DET- STA. 28+00 +/-.

STEP 4: USING RSD 1101.02 SHEET 1 OF 7, PERFORM THE FOLLOWING: AT THE END OF EACH WORK DAY RETURN TRAFFIC TO THE TEMPORARY PATTERN AS SHOWN SHEET TCP-12.

- PLACE FINAL SURFACE COURSE AND FINAL PAVEMENT MARKING (PAINT) & PERMANENT PAVEMENT MARKERS (PERMANENT RAISED) ON THE ONSITE DETOUR FROM -Y11 DET- STA. 17+30 +/- TO -Y11 DET- STA. 28+00 +/-.
- COMPLETE CONSTRUCTION UP TO BUT NOT INCLUDING THE FINAL LAYER OF SURFACE COURSE ON PROPOSED -Y11 REV- FROM -Y11 REV- STA. 13+60 +/- TO -Y11 REV- STA. 23+00 +/- AND ON PROPOSED -Y13 REV-, DR-1 & -DR-2 WITHOUT INTERFERING WITH EXISTING TRAFFIC.
- COMPLETE DRAINAGE WORK REQUIRED IN AREA III.

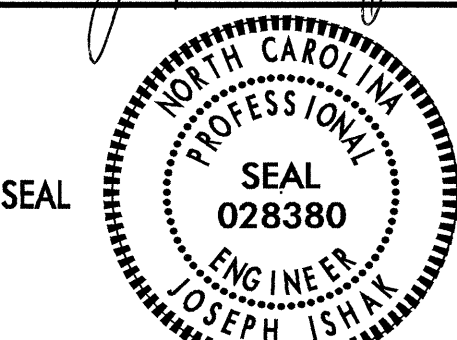
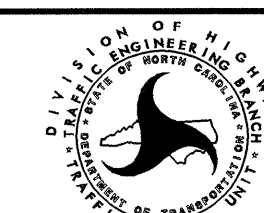
STEP 5: USING RSD 1101.02 SHEET 1 OF 7, PERFORM THE FOLLOWING: AT THE END OF THE WORK DAY SHIFT -Y11- TRAFFIC IN TWO LANE-TWO WAY TRAFFIC PATTERN ONTO PROPOSED -Y11 REV- AS SHOWN SHEET TCP-13.

- 1- PLACE -Y11- (RANCH RD) TRAFFIC IN ONE LANE-TWO WAY TRAFFIC PATTERN ON THE ONSITE DETOUR SB LANE.
 - 2- CONSTRUCT THE TIE IN WORK UP TO BUT NOT INCLUDING THE FINAL LAYER OF SURFACE COURSE OF PROPOSED -Y11 REV- NB LANE WITH THE EXISTING -Y11- AT -Y11 REV- STA. 13+60 +/- AND AT -Y11 REV- STA. 23+00 +/- . PLACE TEMPORARY PAVEMENT MARKING (PAINT) & TEMPORARY PAVEMENT MARKERS (TEMPORARY RAISED) ON THE PROPOSED -Y11 REV- NB LANE FROM -Y11 REV- STA. 11+60 +/- TO -Y11 REV- STA. 24+00 +/-.
 - 3- SHIFT -Y11- (RANCH RD) TRAFFIC IN ONE LANE-TWO WAY TRAFFIC PATTERN ON THE PROPOSED NB LANE OF THE PROPOSED -Y11 REV-.
 - 4- CONSTRUCT THE TIE IN WORK UP TO BUT NOT INCLUDING THE FINAL LAYER OF SURFACE COURSE OF PROPOSED -Y11 REV- SB LANE WITH THE EXISTING -Y11- AT -Y11 REV- STA. 13+60 +/- AND AT -Y11 REV- STA. 23+00 +/- . PLACE TEMPORARY PAVEMENT MARKING (PAINT) & TEMPORARY PAVEMENT MARKERS (TEMPORARY RAISED) ON THE PROPOSED -Y11 REV- SB LANE FROM -Y11 REV- STA. 11+60 +/- TO -Y11 REV- STA. 24+00 +/-.
 - 5- PLACE -Y11- TRAFFIC IN TWO LANE-TWO WAY TRAFFIC PATTERN ON THE PROPOSED -Y11 REV-. SEE SHEET TCP-13.
- PLACE TEMPORARY PAVEMENT MARKING (PAINT) & TEMPORARY PAVEMENT MARKERS (TEMPORARY RAISED) ON THE PROPOSED -Y13 REV- & -DR-1.

STEP 6: USING RSD 1101.02 SHEETS 1 OF 7 & 3 OF 7, PERFORM THE FOLLOWING: SEE LOCAL NOTE ON SHEET TCP-2, PM SHEETS & ROADWAY PLANS.

- UPON COMPLETION OF WORK IN AREA I, PLACE FINAL SURFACE COURSE AND FINAL PAVEMENT MARKING (THERMOPLASTIC) & PERMANENT PAVEMENT MARKERS (PERMANENT RAISED) ON THE PROPOSED RANCH RD. FROM -Y11 REV- STA. 11+60 +/- TO -Y11 REV- STA. 28+00 +/- AND ON PROPOSED -Y13 REV-.
- REMOVE ALL TRAFFIC CONTROL DEVICES AND OPEN PROPOSED -Y11 REV- (RANCH RD) AND -Y13 REV- TO PROPOSED TRAFFIC PATTERN. SEE PM SHEETS.

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APPROVED: <i>Joseph Ishani</i> DATE: 2/2/05 	AREA III PHASING	<table border="1" style="width: 100%; border-collapse: collapse;"> <tr> <th colspan="2">REVISIONS</th> </tr> <tr> <td> </td> <td> </td> </tr> <tr> <td> </td> <td> </td> </tr> <tr> <td> </td> <td> </td> </tr> <tr> <td> </td> <td> </td> </tr> </table>	REVISIONS										
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