

**PHASE II**

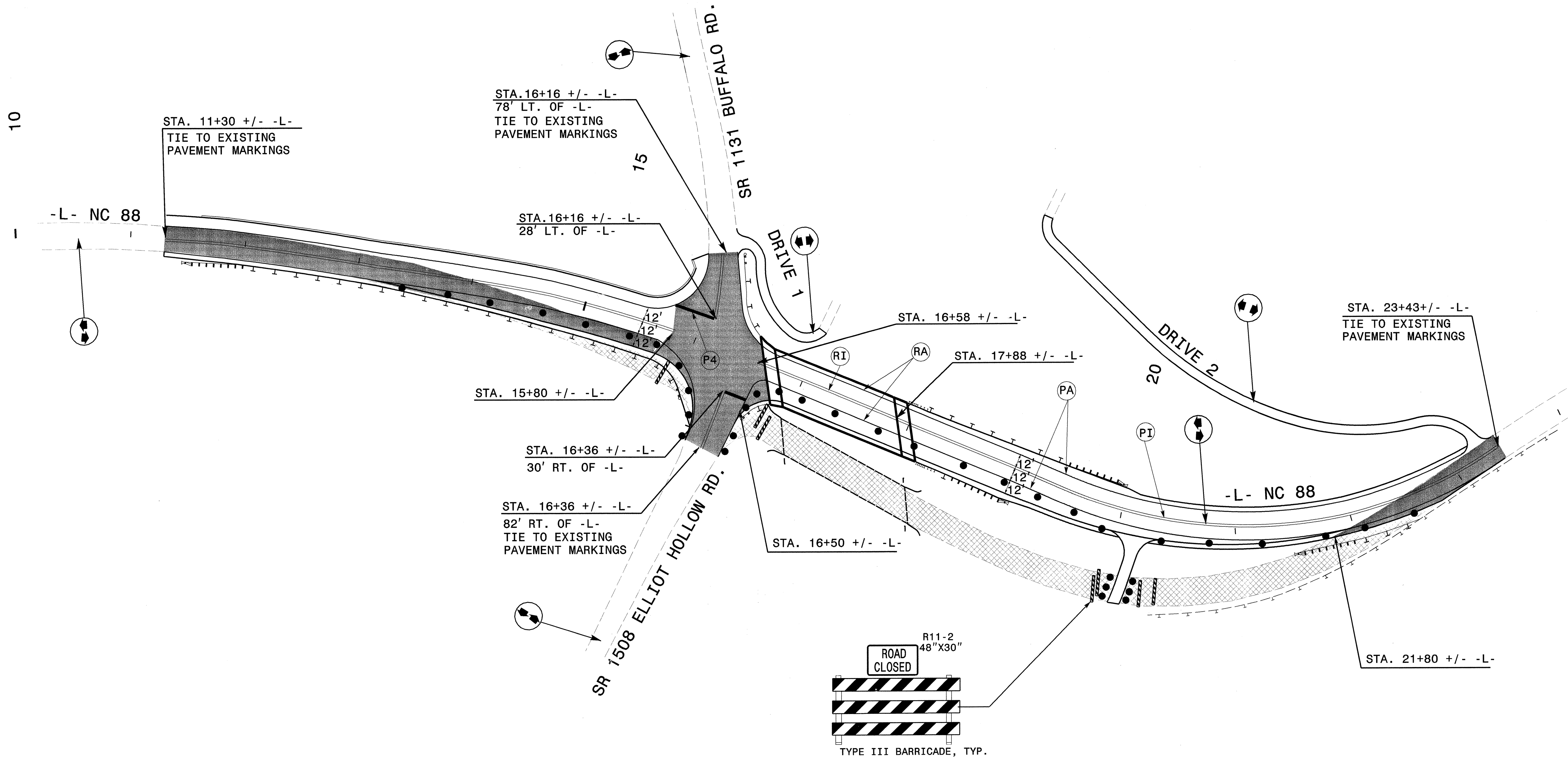
STEP 1: IN A CONTINUOUS OPERATION, SWITCH EXISTING NC 88 TRAFFIC ONTO PROPOSED -L- (NC 88) FROM STA. 11+30 +/- -L- TO STA. 23+43 +/- -L- ACCORDING TO THE FOLLOWING CONSTRUCTION OPERATION SEQUENCE, (SEE SHEET TCP-2, LOCAL NOTE 1):

- A) USING ROADWAY STANDARD DRAWING 1101.02 AND FLAGGERS, REMOVE PCB, ANCHORED AND TCC.
- B) USING ROADWAY STANDARD DRAWING NO. 1101.02 SHEET 1 OF 7 AND FLAGGERS TO MAINTAIN TRAFFIC ON -L- (NC 88) AND SR ROUTES, WEDGE/PAVE PROPOSED -L- (NC 88) FROM STA. 11+30 +/- -L- TO STA. 15+80 +/- -L- AND STA. 21+80 +/- -L- TO STA. 23+43 +/- -L- AND SR 1508 FROM STA. 16+16 +/- -L- 78' LT. TO STA. 16+36 +/- -L- 82' RT., UP TO, BUT NOT INCLUDING THE FINAL LAYER OF SURFACE COURSE. PLACE PAVEMENT MARKINGS, (PAINT AND REMOVABLE TAPE) AND TEMPORARY RAISED PAVEMENT MARKERS ON PROPOSED -L- (NC 88) FROM STA. 11+30 +/- -L- TO STA. 23+43 +/- -L- AND FROM STA. 16+16 +/- -L- 78' LT. TO STA. 16+36 +/- -L- 82' RT.
- C) SWITCH TRAFFIC ONTO PROPOSED -L- (NC 88). USING ROADWAY STANDARD DRAWING 1101.03 AND TYPE III BARRICADES AND DRUMS, CLOSE EXISTING NC 88 TO TRAFFIC.
  - INSTALL REMAINING PROPOSED GUARDRAIL ON -L- (NC 88).

STEP 2: USING ROADWAY STANDARD DRAWING NO. 1101.05, OBLITERATE AND REMOVE EXISTING NC 88 AND BRIDGE NO. 57 AND NC 88 PAVEMENT AS SHOWN IN THE ROADWAY PLANS.

STEP 3: USING ROADWAY STANDARD DRAWING NO. 1101.02 SHEET 1 OF 7 AND FLAGGERS TO MAINTAIN TRAFFIC ON -L- (NC 88) AND SR ROUTES, PLACE THE FINAL LAYER OF SURFACE COURSE AND PAVEMENT MARKINGS, (POLYUREA) AND RAISED SNOWPLOWABLE PAVEMENT MARKERS, ON PROPOSED -L- (NC 88) FROM STA. 11+30 +/- -L- TO STA. 23+43 +/- -L- AND FROM STA. 16+16 +/- -L- 78' LT. TO STA. 16+36 +/- -L- 82' RT., AS SHOWN ON SHEET PM-1. REMOVE ANY REMAINING TRAFFIC CONTROL DEVICES FROM THE PROJECT AND OPEN -L- (NC 88) AND SR ROUTES TO THE PROPOSED TRAFFIC PATTERNS.

PROJ. REFERENCE NO.	SHEET NO.
B-3300	TCP-4



NOTE: MAINTAIN EGRESS/INGRESS TO ALL PROPERTIES DURING CONSTRUCTION WITH INCIDENTAL STONE BASE OR MATERIAL SUITABLE AND APPROVED BY THE ENGINEER.

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**FOR**  
**DIVISION OF HIGHWAYS**

SEAL  
 NORTH CAROLINA PROFESSIONAL SEAL 19834  
 ENGINEER  
 B. KEITH SKINNER  
 11/4/04

**PHASE II**

SCALE: NONE		REVISIONS
DATE: 11/04		
DWG. BY: MAC		
DESIGN BY: MAC		
REVIEWED BY: BKS		

CADD FILE: TCP04.DGN

J:\COMINGS\302156\DRN\TCP\TCP03.DGN  
 11/04/2004  
 J:\COMINGS\302155\TrafficControl\Tcp\003\A\Tcp04.dgn