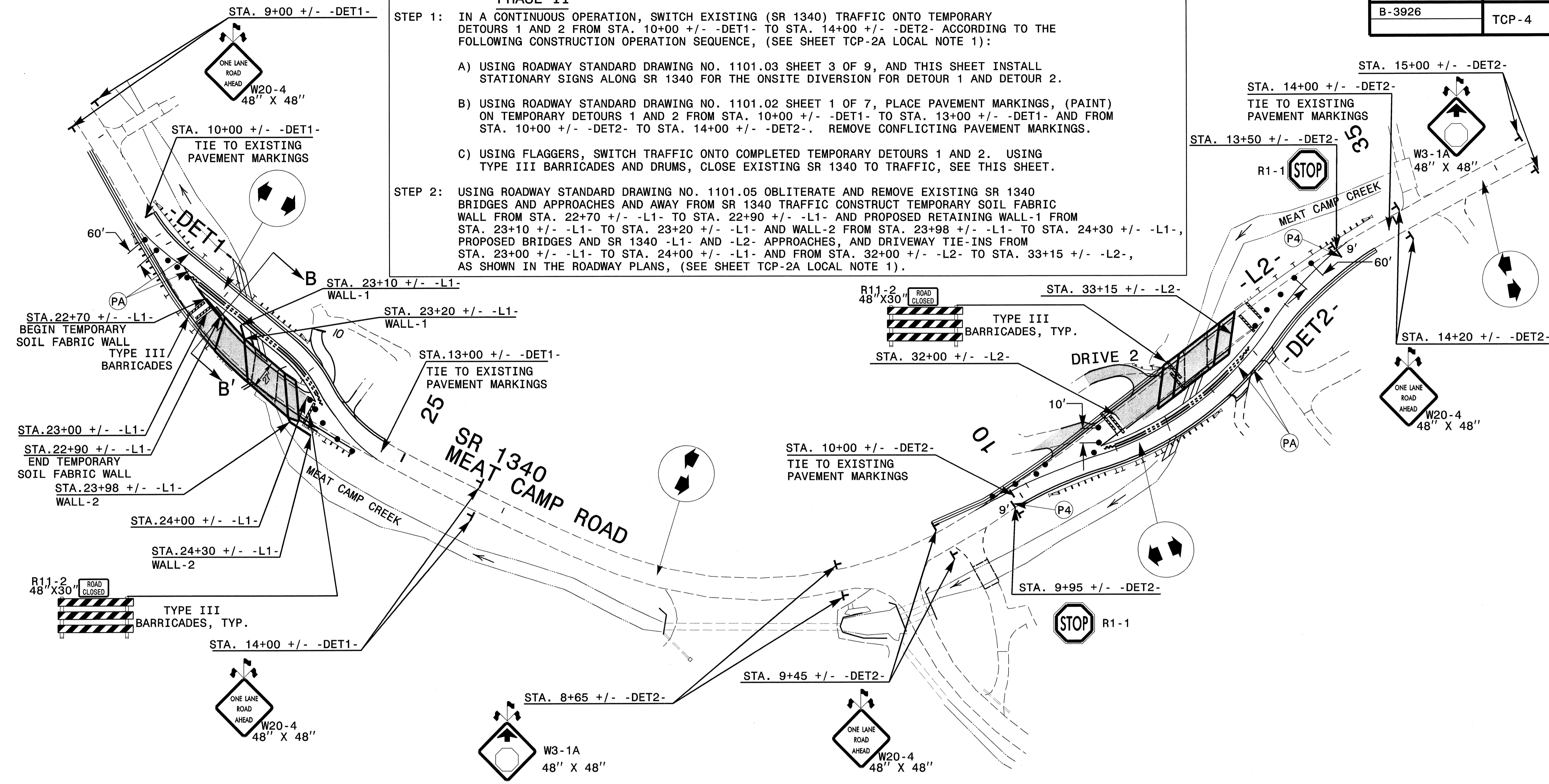


**PHASE II**

STEP 1: IN A CONTINUOUS OPERATION, SWITCH EXISTING (SR 1340) TRAFFIC ONTO TEMPORARY DETOURS 1 AND 2 FROM STA. 10+00 +/- -DET1- TO STA. 14+00 +/- -DET2- ACCORDING TO THE FOLLOWING CONSTRUCTION OPERATION SEQUENCE, (SEE SHEET TCP-2A LOCAL NOTE 1):

- USING ROADWAY STANDARD DRAWING NO. 1101.03 SHEET 3 OF 9, AND THIS SHEET INSTALL STATIONARY SIGNS ALONG SR 1340 FOR THE ONSITE DIVERSION FOR DETOUR 1 AND DETOUR 2.
- USING ROADWAY STANDARD DRAWING NO. 1101.02 SHEET 1 OF 7, PLACE PAVEMENT MARKINGS, (PAINT) ON TEMPORARY DETOURS 1 AND 2 FROM STA. 10+00 +/- -DET1- TO STA. 13+00 +/- -DET1- AND FROM STA. 10+00 +/- -DET2- TO STA. 14+00 +/- -DET2-. REMOVE CONFLICTING PAVEMENT MARKINGS.
- USING FLAGGERS, SWITCH TRAFFIC ONTO COMPLETED TEMPORARY DETOURS 1 AND 2. USING TYPE III BARRICADES AND DRUMS, CLOSE EXISTING SR 1340 TO TRAFFIC, SEE THIS SHEET.

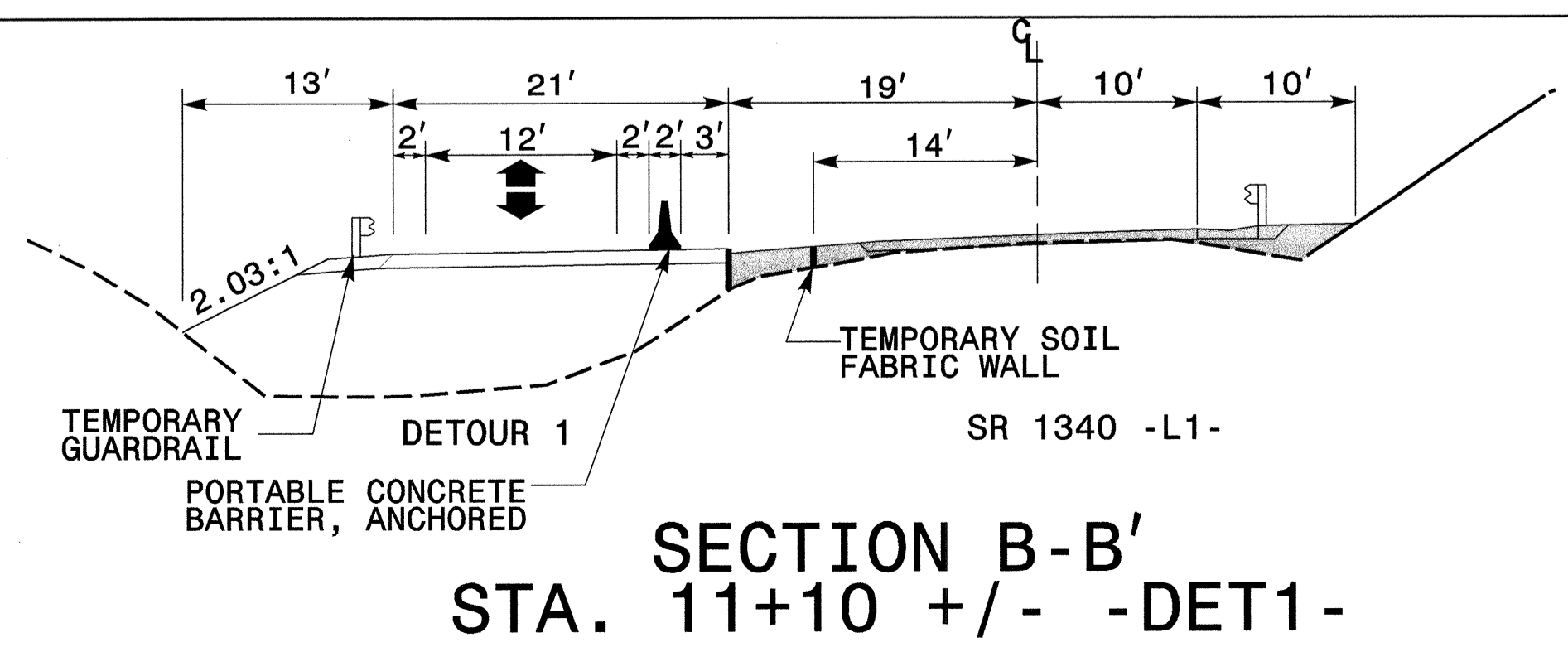
STEP 2: USING ROADWAY STANDARD DRAWING NO. 1101.05 OBLITERATE AND REMOVE EXISTING SR 1340 BRIDGES AND APPROACHES AND AWAY FROM SR 1340 TRAFFIC CONSTRUCT TEMPORARY SOIL FABRIC WALL FROM STA. 22+70 +/- -L1- TO STA. 22+90 +/- -L1- AND PROPOSED RETAINING WALL-1 FROM STA. 23+10 +/- -L1- TO STA. 23+20 +/- -L1- AND WALL-2 FROM STA. 23+98 +/- -L1- TO STA. 24+30 +/- -L1-, PROPOSED BRIDGES AND SR 1340 -L1- AND -L2- APPROACHES, AND DRIVEWAY TIE-INS FROM STA. 23+00 +/- -L1- TO STA. 24+00 +/- -L1- AND FROM STA. 32+00 +/- -L2- TO STA. 33+15 +/- -L2-, AS SHOWN IN THE ROADWAY PLANS, (SEE SHEET TCP-2A LOCAL NOTE 1).



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

REFER TO SHEET TCP-1 FOR TEMPORARY PAVEMENT MARKING SCHEDULE.

REFER TO APPROPRIATE ROADWAY STANDARD DRAWINGS LISTED ON SHEET TCP-1 FOR PLACEMENT OF PAVEMENT MARKING LINES.



**PLANS PREPARED BY :**  
**RUMMEL KLEPPER & KAHL, LLP**  
*consulting engineers*  
 5800 FARINGDON PLACE SUITE 105  
 RALEIGH, NORTH CAROLINA 27609-3960  
 FOR  
**DIVISION OF HIGHWAYS**

SEAL  
 NORTH CAROLINA PROFESSIONAL ENGINEER  
 SEAL 19834  
 BY KEITH SKINNER  
 B. Keith Skinner 8/11/04

<b>PHASE II</b>		REVISIONS
SCALE: NONE	DATE: 07-04	
DWG. BY: MAC	DESIGN BY: MAC	
REVIEWED BY: BKS		
CADD FILE: TCP04.DGN		

J:\COMNOS\302156\Draw\TCP\TCP04.DGN  
 08/10/2004  
 J:\COMNOS\302156\TrafficControl\Top\Tcp04.dgn  
 nicole