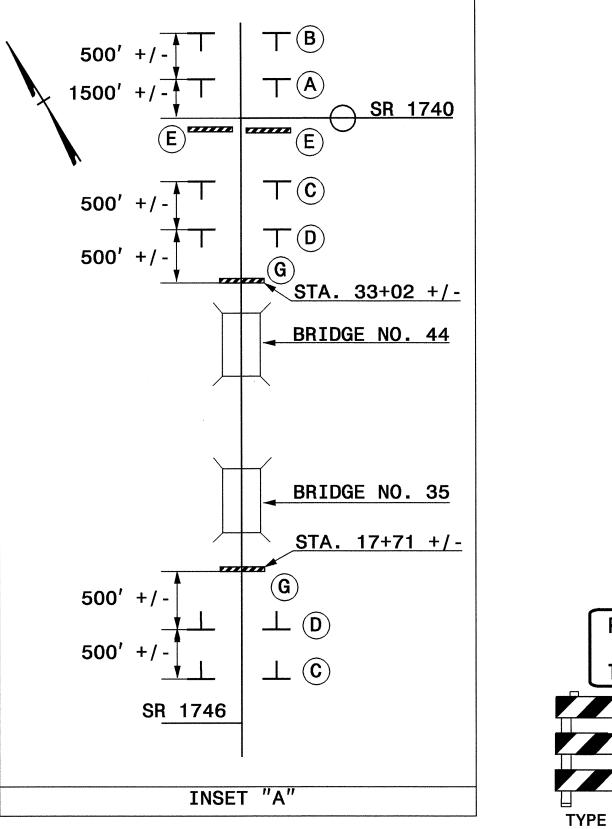
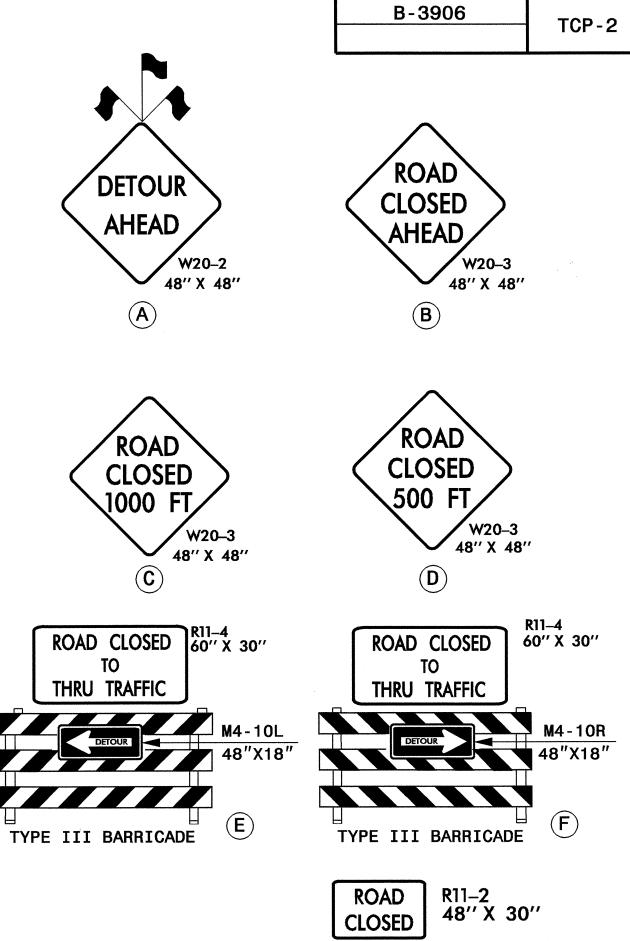


		Pavement Marking Schedule					
SYMBOL	DESCRIPTION	FINAL PAVEMENT MARKINGS		ITEM QUANITY BREAKDOWN		TOTAL QUANTITY	
TA	WHITE EDGELINE	THERMOPLASTIC (4", 90 MILS)	3062	LF	TOTAL	3062	LF
		THERMOPLASTIC (4", 120 MILS)					
TI	YELLOW DOUBLE CENTER	MARKERS	3062	LF	TOTAL	3062	LF
		SNOWPLOWABLE RAISED PAVEMENT MARKERS	e e				
ME	YELLOW & YELLOW	SHOW LOWADLE HAISED I AVENIENT WARREN	19	EA	TOTAL	19	EA





TYPE III BARRICADE(S)

PROJ. REFERENCE NO.

PHASE I

NOTE: NOTIFY STATE FORCES TWENTY-ONE (21) DAYS PRIOR TO BEGINNING TO ALLOW TIME FOR OFFSITE DETOUR SIGN INSTALLITION.

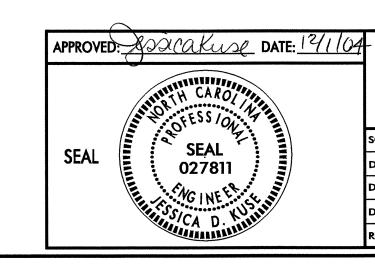
STEP 1: AFTER INSTALLATION OF THE OFFSITE DETOUR SIGNING BY STATE FORCES, CLOSE NC 403 FROM THE INTERSECTION OF SR 1740 TO THE INTERSECTION OF SR 1904 TO THRU TRAFFIC, DETOURING TRAFFIC ALONG SR 1740 AND SR 1904 AND TRUCK TRAFFIC ALONG I-40 AND NC 24 (SEE INSET "A", TCP-2).

STEP 2: REMOVE THE EXISTING BRIDGES, AND CONSTRUCT PROPOSED BRIDGES AND ROADWAY APPROACHES FROM STA. 17+71 +/- TO STA. 33+02 +/- UP TO AND INCLUDING FINAL LAYER OF SURFACE COURSE.

PLACE FINAL PAVEMENT MARKINGS AND MARKERS (SEE ROADWAY STANDARD DRAWING NO. 1205.01, 1205.02, 1205.12, 1250.01, AND 1251.01).

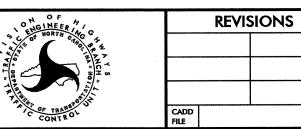
NOTE: NOTIFY STATE FORCES TWENTY-ONE (21) DAYS PRIOR TO OPENING NC 403 TO ALLOW TIME FOR REMOVAL OF OFFSITE DETOUR SIGNING.

STEP 3: REMOVE ALL TYPE III BARRICADES AND RE-OPEN NC 403 TO TWO LANE, TWO WAY TRAFFIC.



PHASING AND PAVEMENT MARKING SCHEDULE

VLE:	NONE	
ΓE:	06/2004	
G. BY:	MLM	
IGN BY:	MLM	
IEWED B	Y: JDK	



H:\TCP\b3906_tc_tcp2_phl.dgn mmarley AT TETCl88647