

**PHASE III**

STEP 1:  
CLOSE -Y2- 2nd ST AND CONSTRUCT FROM -LREV- TO STA 11+00+/- EXCLUDING THE FINAL LAYER OF SURFACE COURSE AND PLACE PAVEMENT MARKINGS. UPON COMPLETION OF THE CONSTRUCTION REMOVE THE DETOUR SIGNING AND OPEN -Y2- TO TRAFFIC. (SEE TCP-39 AND 44)

NOTE:  
DO NOT PERFORM SEWER PIPE CONSTRUCTION WHILE SCHOOL IS IN SESSION.

USING RDWY STD 1101.02 SHEET 1 OF 7 CONSTRUCT THE REMAINDER OF THE PROPOSED 200mm SEWER PIPE -LREV STA 33+75+/- (SEE TCP-41)

USING RDWY STD 1101.02 SHEETS 1, 3, AND 4 OF 7, BEGIN CONSTRUCTION EXCLUDING THE FINAL LAYER OF SURFACE COURSE AS FOLLOWS: (SEE TCP-39 THROUGH 43)

- LREV- STA 10+53+/- TO STA 29+20+/-, RT SIDE WIDENING.
- LREV- STA 29+20+/- TO STA 35+63+/-, CONSTRUCT RIGHT OF CENTERLINE.
- LREV- STA 35+63+/- TO STA 39+23+/-, RT SIDE WIDENING.
- LREV- STA 40+80+/- TO -L1REV- STA 48+84+/-, RT SIDE WIDENING.
- Y3- FROM -LREV- TO STA 10+80+/-.
- Y4A- FROM -LREV- TO STA 10+50+/-.
- Y5A- FROM -LREV- TO STA 10+80+/-.
- Y6- FROM -LREV- TO STA 10+30+/-.
- Y7- FROM -LREV- TO STA 10+60+/-.
- Y8- FROM -LREV- TO STA 11+60+/-.
- Y10A- FROM -LREV- TO STA 10+50+/-.
- Y13- FROM -LREV- TO STA 10+60+/-.

BEGIN CONSTRUCTION ON NC 87/NC 41 EXCLUDING THE FINAL LAYER OF SURFACE COURSE FROM -L2REV- STA 54+50+/- TO -L4 STA 41+08+/- USING TRAFFIC CONTROL DEVICES AND SIGNING AS SHOWN ON DETAIL DRAWING FOR WORK ZONE TRAFFIC SHIFT. (SEE TCP-45)

USING RDWY STD 1101.02 SHEET 1 OF 7 CONSTRUCT AS FOLLOWS: (SEE TCP-43)

- LREV- STA 39+95+/- TO STA 40+80+/-, RT SIDE WIDENING EXCLUDING THE FINAL LAYER OF SURFACE COURSE.
- Y12- FROM -LREV- TO STA 10+29+/- EXCLUDING THE FINAL LAYER OF SURFACE COURSE.
- Y12- STA 10+29+/- TO STA 10+80+/- UP TO THE EDGE AND ELEVATION OF THE EXISTING PAVEMENT.

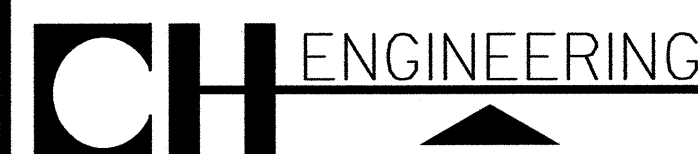
NOTE:  
COMPLETE THE WORK REQUIRED OF STEP 2 IN A CONTINUOUS OPERATION.

STEP 2:  
USING RDWY STD 1101.02 SHEET 1 OF 7, PAVE -Y12- EXCLUDING THE FINAL LAYER OF SURFACE COURSE FROM -Y12- STA 10+29+/- TO STA 10+80+/- AND PLACE PAVEMENT MARKINGS. (SEE TCP-46)

STEP 3:  
COMPLETE CONSTRUCTION BEGUN IN STEP 1.

CONSTRUCT NC 87 RT SIDE WIDENING FROM -LREV- STA 39+23+/- TO STA 39+95+/- EXCLUDING THE FINAL LAYER OF SURFACE COURSE. (SEE TCP-46)

INSTALL TEMPORARY SIGNAL NO. 2 IN ACCORDANCE WITH THE SIGNAL PLAN AND BAG UNUSED SIGNAL HEADS.



PO BOX 30128 TELE 919.788.0224  
RALEIGH, NC 27622 FAX 919.788.0232

**PHASE III OVERVIEW**

SCALE:	NONE		REVISIONS
DATE:	9/2004		
DWG. BY:	KWB		
DESIGN BY:	KWB		
REVIEWED BY:	TRH		

9-13-2004