

PROJECT REFERENCE NO.	SHEET NO.
A-0009CD	EC-05C/CONST.45
RW SHEET NO.	
ROADWAY DESIGN ENGINEER	HYDRAULICS ENGINEER

# PIPE CONSTRUCTION SEQUENCE STA. 99+82 -Y2-

1. INSTALL 30" RCP-III #4504 VIA PUMP AROUND. SEE EC-2B FOR EXAMPLE OF PUMP-AROUND OPERATION.
2. CONSTRUCT -Y3- (SR 1238 BILL CRISP RD) AS SHOWN ON TRAFFIC CONTROL PLAN TMP-7.
3. STOP PUMP AROUND OPERATION.

1. SHIFT TRAFFIC TO NEWLY CONSTRUCTED -Y3- AND CLOSE EXISTING SECTION OF SR 1238 AS SHOWN ON TMP-7.
2. INSTALL IMPERVIOUS DIKE #1 AND PUMP FLOW THROUGH NEW 30" RCP-III #4504. PUMP WATER TO EDWARDS BRANCH BETWEEN EXISTING 36" CMP AND IMPERVIOUS DIKE #2.
3. INSTALL IMPERVIOUS DIKES #2 & #3 AND PUMP FLOW TO TEMPORARY 36" CMP UNDER NC 28.
4. DEWATER WORK SITE AS NEEDED INTO SPECIAL STILLING BASIN(S).
5. REMOVE EXISTING PAVEMENT ON SR 1238 AND CONSTRUCT CHANNEL CHANGE PER DETAIL 45F.
6. CONSTRUCT APPROXIMATELY 34 LF OF UPSTREAM PORTION OF 12'X5' RCBC ALONG WITH INLET CHANNEL IMPROVEMENTS AND NORTHERN PORTION OF ROADWAY.

