

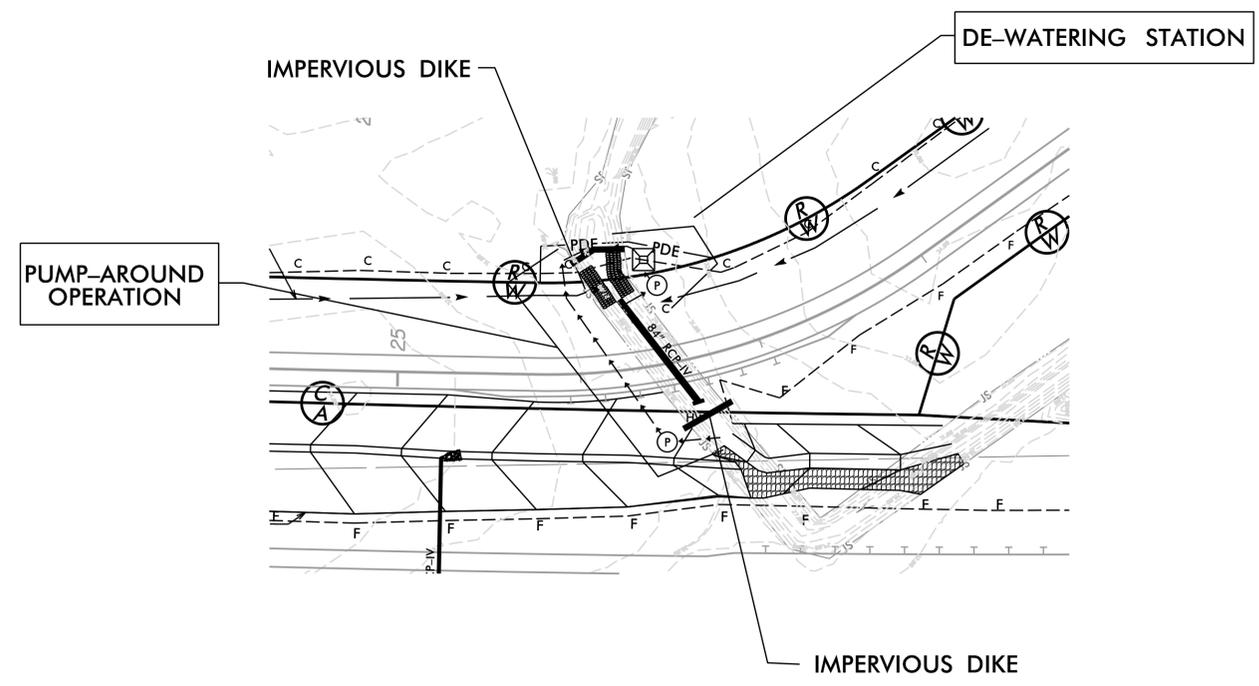
# CONSTRUCTION SEQUENCE ON R-2514B 84" RCP-IV AT STA 23+51 -Y3A- UT TO WHITE OAK RIVER

PROJECT REFERENCE NO. R-2514B	SHEET NO. EC-18A /CONST.18
ROADWAY DESIGN ENGINEER	PAVEMENT DESIGN ENGINEER
 HDR Engineering, Inc. of the Carolinas 3733 National Drive, Suite 207 Raleigh, N.C. 27612 N.C.B.E.L.S. License Number: F-0116	



## PHASE I

1. INSTALL IMPERVIOUS DIKES UPSTREAM AND DOWNSTREAM OF CULVERT.
2. INSTALL PUMP AROUND OPERATION. STABILIZE OUTLET OF PUMP AROUND IF NEEDED TO CONTROL EROSION VELOCITIES.
3. PROVIDE PUMP AND SPECIAL STILLING BASIN FOR DEWATERING THE WORK ZONE.
4. EXCAVATE WORK ZONE.
5. INSTALL 84" RCP-IV AND HEADWALL.
6. PLACE BANK STABILIZATION AT OUTLET.
7. REMOVE IMPERVIOUS DIKES AND PUMP AROUND OPERATION.



PLOT DRIVER: NCDOT\_color\_eng\_50.plt  
 USER: emyers  
 FILE: North Carolina Dept. of Transportation\erosion\Cr+I\R.2514B\_TO.3.c\13.00.CAD\EROSION Control\N.R.2514B-Hyd.EC.CONST.SEQUENCE.dgn  
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 DATE: 1/22/2015  
 TIME: 3:42:26 PM  
 REVISIONS

6/2/99