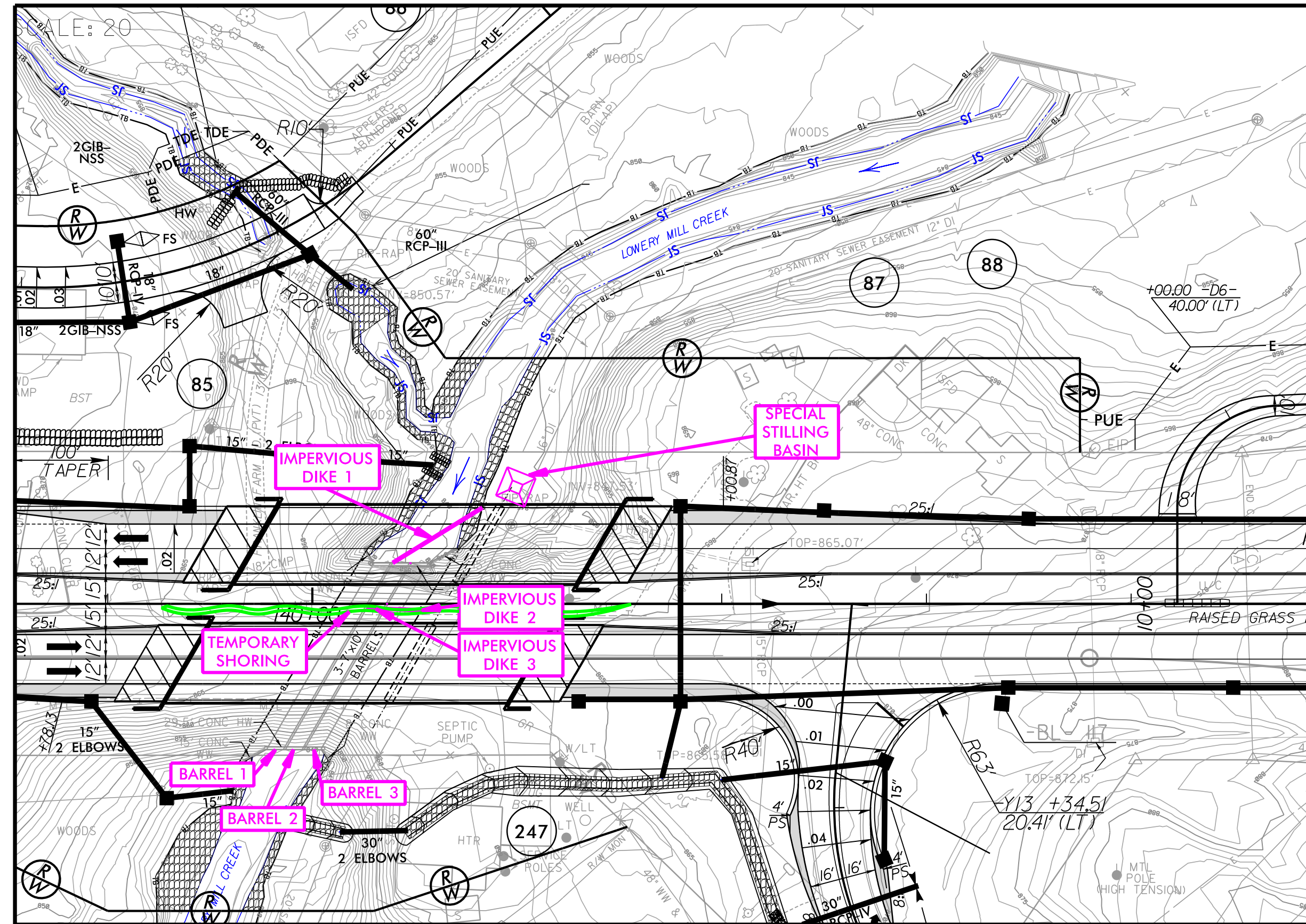
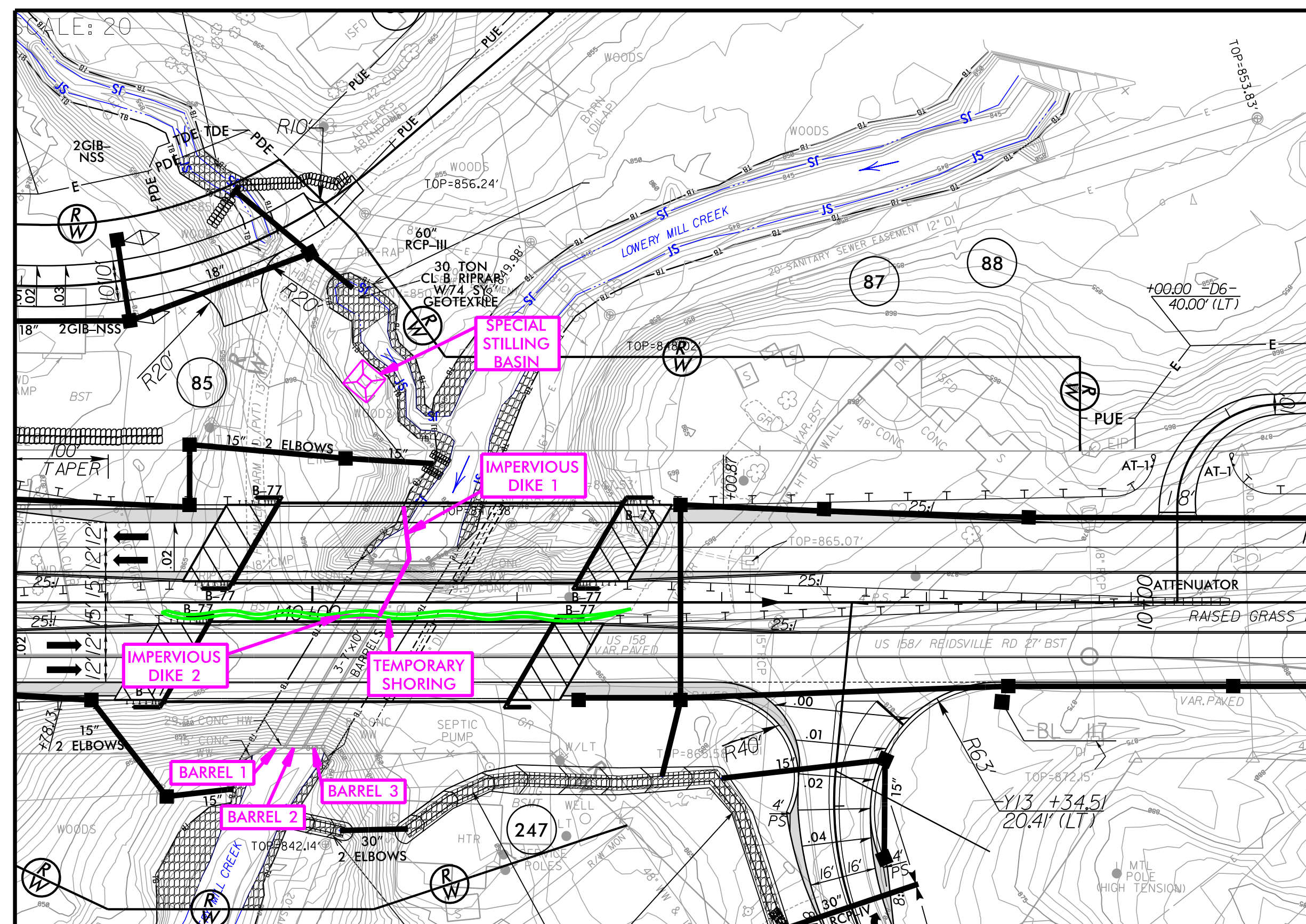


PROJECT REFERENCE NO. R-2577A	SHEET NO. EC-15/CONST.15A
RW SHEET NO.	
ROADWAY DESIGN ENGINEER	HYDRAULICS ENGINEER



BRIDGE INSTALLATION SEQUENCE -L- STA. 140+39.5 PHASE 1

1. MAINTAIN TRAFFIC ON EXISTING ROADWAY.
2. INSTALL IMPERVIOUS DIKES AS SHOWN ON PLAN.
3. INSTALL SPECIAL STILLING BASIN WITH ANTICIPATED SEDIMENT CAPACITY OF 256 CY AS SHOWN ON PLAN.
4. MAINTAIN FLOW THROUGH BARREL ONE OF CULVERT.
5. CONSTRUCT TEMPORARY SHORING AS SHOWN ON PLAN.
6. REMOVE 24 LINEAR FEET OF BARRELS TWO AND THREE. REPLACE WITH CHANNEL AND CHANNEL IMPROVEMENTS, TYING NEW PARTIALLY CONSTRUCTED CHANNEL TO REMAINDER OF BARRELS.
7. REMOVE IMPERVIOUS DIKES AND SPECIAL STILLING BASIN.



BRIDGE INSTALLATION SEQUENCE -L- STA. 140+39.5 PHASE 2

1. INSTALL IMPERVIOUS DIKES AS SHOWN ON PLAN.
2. INSTALL SPECIAL STILLING BASIN WITH ANTICIPATED SEDIMENT CAPACITY OF 157 CY AS SHOWN ON PLAN.
3. MAINTAIN FLOW THROUGH PARTIALLY CONSTRUCTED CHANNEL AND REMAINING DOWNSTREAM PORTION OF BARRELS TWO AND THREE.
4. REMOVE 24 LINEAR FEET OF BARREL ONE.
5. CONSTRUCT ENTIRE SOUTHBOUND PORTION OF CHANNEL AND CHANNEL IMPROVEMENTS.
6. REMOVE IMPERVIOUS DIKES AND SPECIAL STILLING BASIN.
7. CONSTRUCT SOUTHBOUND BRIDGE, ROADWAY AND ROADWAY APPROACHES AS SHOWN ON ROADWAY PLANS.