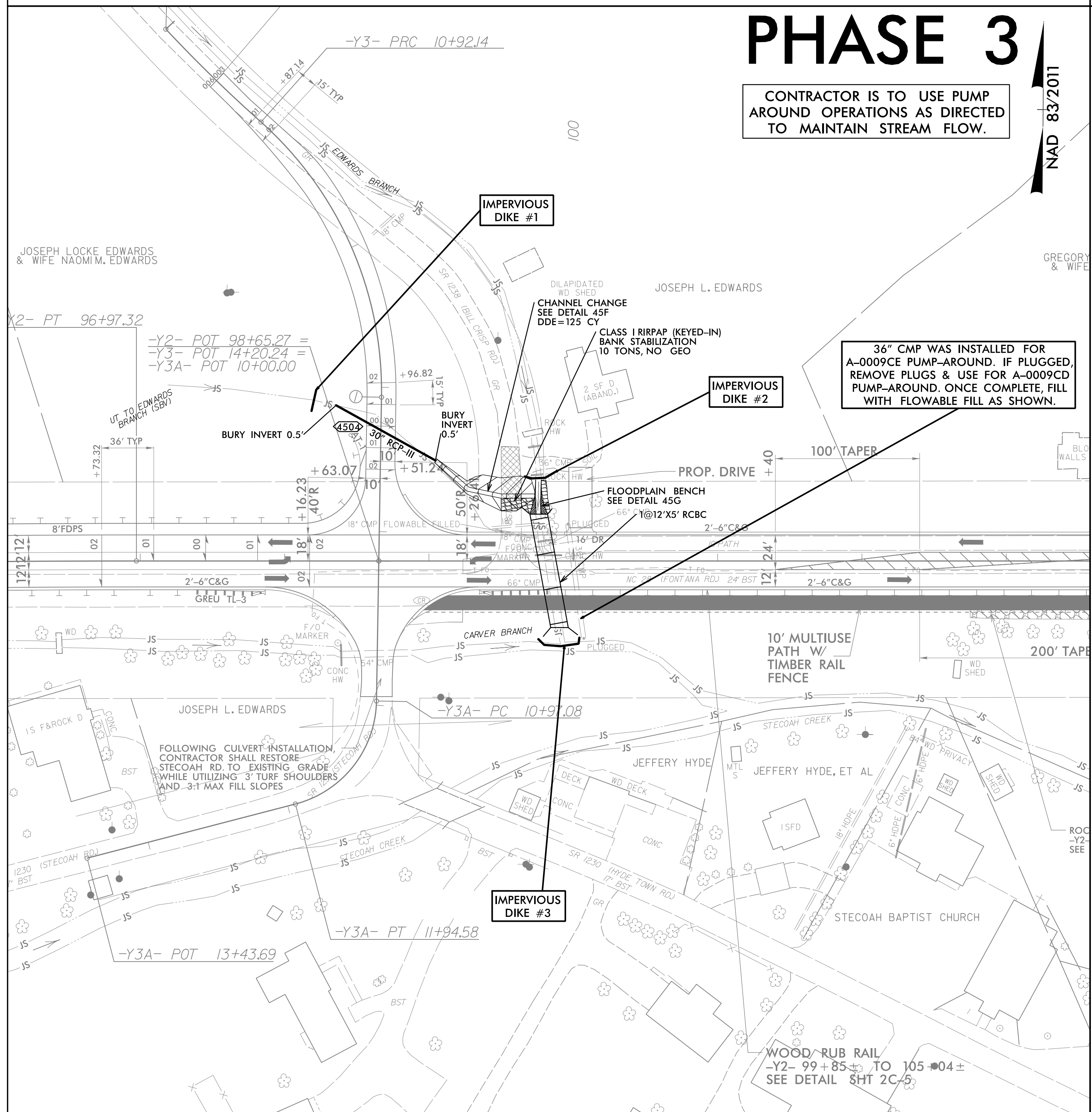


PROJECT REFERENCE NO.	SHEET NO.
A-0009CD	EC-05D/CONST.45
RW SHEET NO.	
ROADWAY DESIGN ENGINEER	HYDRAULICS ENGINEER

PIPE CONSTRUCTION SEQUENCE STA. 99+82 -Y2-

1. SHIFT TRAFFIC ONTO NEW UPSTREAM PORTION OF 12'X5' RCBC ACCORDING TO TMP-9.
2. REMOVE 66" CMP AND CONSTRUCT REMAINDER OF 12'X5' RCBC AND OUTLET CHANNEL IMPROVEMENTS.
3. REMOVE IMPERVIOUS DIKES, PUMP-AROUND OPERATION, AND ANY REMAINING SPECIAL STILLING BASINS AND REESTABLISH STREAM.
4. COMPLETE ROADWAY CONSTRUCTION ACCORDING TO TRAFFIC CONTROL PLANS.



PHASE 3

CONTRACTOR IS TO USE PUMP AROUND OPERATIONS AS DIRECTED TO MAINTAIN STREAM FLOW.

NAD 83/2011

36" CMP WAS INSTALLED FOR A-0009CE PUMP-AROUND. IF PLUGGED, REMOVE PLUGS & USE FOR A-0009CD PUMP-AROUND. ONCE COMPLETE, FILL WITH FLOWABLE FILL AS SHOWN.

FOLLOWING CULVERT INSTALLATION, CONTRACTOR SHALL RESTORE STECOAH RD TO EXISTING GRADE WHILE UTILIZING 3' TURF SHOULDERS AND 3-T MAX FILL SLOPES

WOOD/RUB RAIL
-Y2- 99+85± TO 105+04±
SEE DETAIL SHT 2C-5