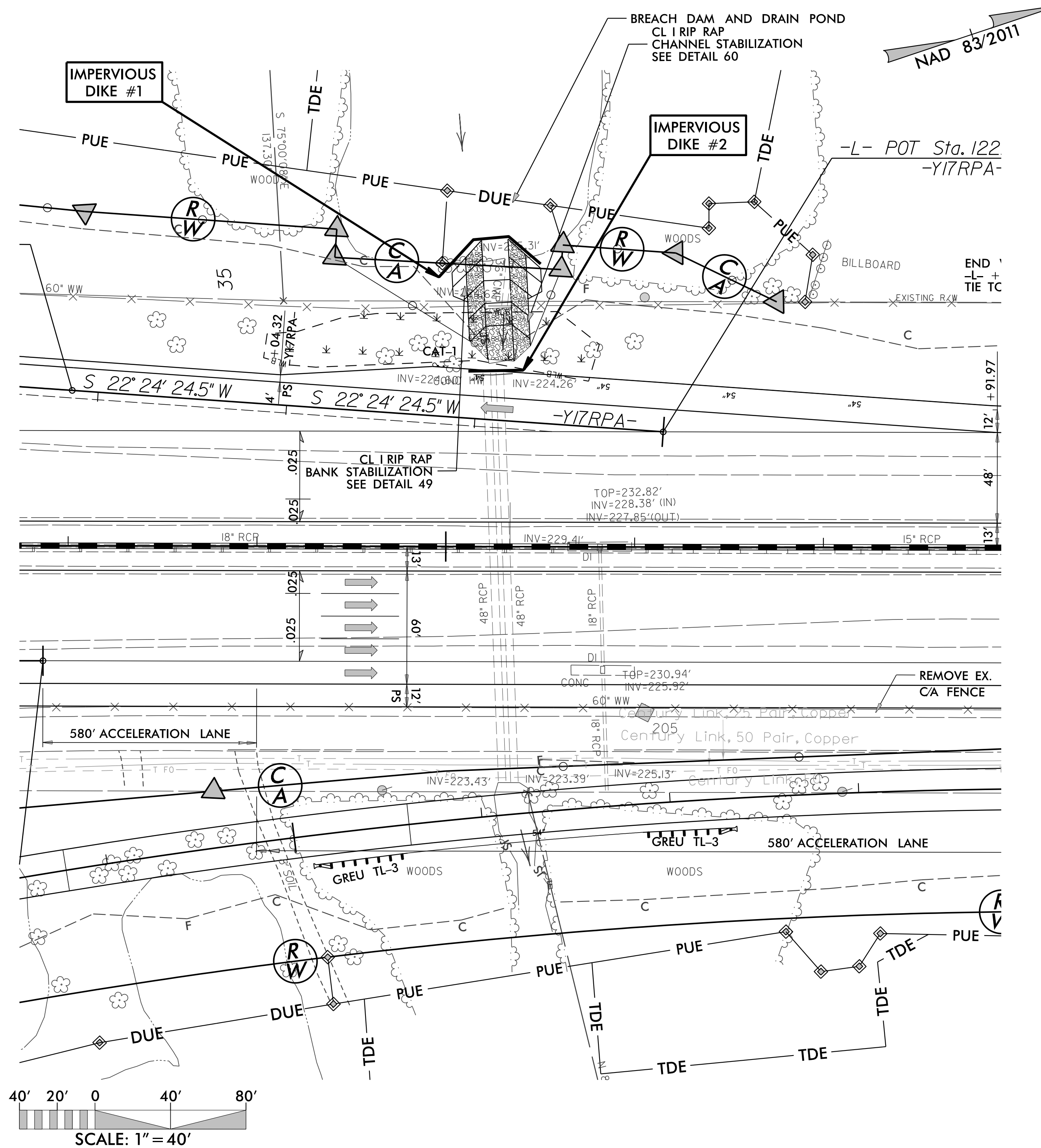


2@7'X6' RCBC CONSTRUCTION SEQUENCE STA. 1220 + 34 -L- UT TO MINGO SWAMP

PROJECT REFERENCE NO.	SHEET NO.
1-5883	EC-33A/CONST.33
RW SHEET NO.	
ROADWAY DESIGN ENGINEER	HYDRAULICS ENGINEER

PHASE I

- UTILIZE SPECIAL STILLING BASIN(S) AS NEEDED THROUGHOUT CULVERT CONSTRUCTION.
- DRAIN POND IN ACCORDANCE WITH THE PLANS.
- INSTALL UPSTREAM PUMP AND TEMPORARY FLEXIBLE HOSE.
- INSTALL IMPERVIOUS DIKES #1 AND #2 AND BEGIN PUMPING OPERATIONS FOR STREAM DIVERSION.
- DEWATER CONSTRUCTION AREA UTILIZING SPECIAL STILLING BASIN(S) FOR PUMPED EFFLUENT.
- REMOVE 36" CMP AND EXISTING END WALL.
- CONSTRUCT CULVERT INLET CHANNEL AND INSTALL CL 1 RIP RAP BANK AND CHANNEL STABILIZATION.
- EXCAVATE ANY ACCUMULATED SILT AND DEWATER BEFORE REMOVAL OF IMPERVIOUS DIKES.



PHASE II

- REMOVE IMPERVIOUS DIKES #1 AND #2, PUMP, AND TEMPORARY FLEXIBLE HOSE.
- CONSTRUCT TEMPORARY SHORING #1 AND TEMPORARY TRAFFIC SHIFT #1.
- INSTALL IMPERVIOUS DIKES #3 AND #4, REMOVE +/- 61' OF EXISTING 2@48" RCP'S AND HEADWALL AT INLET END, AND INSTALL TEMPORARY 30" PIPE #1.
- DEWATER CONSTRUCTION AREA UTILIZING SPECIAL STILLING BASIN(S) FOR PUMPED EFFLUENT.
- CONSTRUCT +/- 63' OF PROPOSED BOX CULVERT AT INLET END.
- REMOVE ANY REMAINING SPECIAL STILLING BASIN(S) AND TEMPORARY SHORING #1.

