

2@66" TRENCHLESS WELDED STEEL CONSTRUCTION SEQUENCE STA. 1128+17 -L- UT TO STONY RUN (HANNAS POND)

PROJECT REFERENCE NO.	SHEET NO.
1-5883	EC-27A/CONST.27
RW SHEET NO.	
ROADWAY DESIGN ENGINEER	HYDRAULICS ENGINEER

PHASE I

- 1.) UTILIZE SPECIAL STILLING BASIN(S) AS NEEDED THROUGHOUT 2@66" TRENCHLESS WELDED STEEL PIPES CONSTRUCTION.
- 2.) INSTALL IMPERVIOUS DIKES, AS NOTED ON PLANS.
- 3.) DEWATER CONSTRUCTION AREA UTILIZING SPECIAL STILLING BASIN(S) FOR PUMPED EFFLUENT.
- 4.) CONSTRUCT TAIL DITCH, INSTALL 2@66" TRENCHLESS WELDED STEEL PIPES, ASSOCIATED HEADWALLS, AND RESPECTIVE 2GI-A'S, AS NOTED ON PLANS.
- 5.) REMOVE +/- 12' OF EXISTING 24" RCP.
- 5.) EXCAVATE ANY ACCUMULATED SILT AND DEWATER BEFORE REMOVAL OF IMPERVIOUS DIKES.
- 6.) REMOVE ANY REMAINING SPECIAL STILLING BASIN(S) AND IMPERVIOUS DIKES.
- 7.) DIVERT FLOW THROUGH 2@66" TRENCHLESS WELDED STEEL PIPES.

PHASE II

- 1.) FILL EXISTING 48" RCP WITH FLOWABLE FILL AND REMOVE DI'S.
- 2.) COMPLETE ROADWAY.

