PROJECT REFERENCE NO). SHEET NO.
R-5737	EC-08/CONST.07
RW SHEET NO.	
ROADWAY DESIGN ENGINEER	HYDRAULICS ENGINEER

PIPE CONSTRUCTION SEQUENCE RPD STA. 13 + 50 LT

PHASE I PHASE II INSTALL SPECIAL STILLING BASIN WHERE APPROPRIATE, PUMP DISCHARGE BETWEEN IMPERVIOUS DIKES TO STILLING BASIN REMOVE IMPERVIOUS DIKES A & B, AND TEMPORARY 36" PIPE INSTALL 60" PIPE COLLAR AND 60" RCP TO JUNCTION BOX IN LOW FLOW CONDITIONS CONSTRUCT IMPERVIOUS DIKES A & B. INSTALL TEMPORARY 36" PIPE EXCAVATE PROPOSED LATERAL DITCH AND INSTALL RIPRAP LINING CONSTRUCT EMBANKMENT OVER EXISTING CHANNEL **COMPLETE ROADWAY** INSTALL JUNCTION BOX W/MH AND 60" RCP REMOVE D. REMOVE D. TB 2GI TB 2GI 15" RCP-IV 15" RCP-IV TB 2GI 18" RCP-IV TB 2GI 18" RCP-IV TB 2GI TB 2GI > REMOVE > REMOVE RETAIN & SLIP-LINE -EXISTING 60" PIPE RETAIN & SLIP-LINE -EXISTING 60" PIPE TEMPORARY 36" PIPE - IMPERVIOUS DIKE A COLLAR 18″ 60" RCP-III SF4H 36 111 FENCE 83.08' LT FENCE 83.08' LT

