PROJECT REFERENCE NO).	SHEET NO.
U-3334B		EC-12C/CONST.12
R/W SHEET N	10.	
ROADWAY DESIGN ENGINEER		HYDRAULICS ENGINEER
	1	

CULVERT CONSTRUCTION SEQUENCE STA. 11 + 51.56 -DRW2-

 REMOVE EXSISTING SYSTEM LOCATED AT STA. 10+97.70 -DRW1- AND INSTALL A TEMPORARY STILLING BASIN (167 CUBIC YARDS MIN.) ON THE RIGHT SIDE OF THE -L CONSTRUCT THE TEMPORARY IMPERVIOUS DIKES A AND TEMPORARY 54 INCH PIPE TO DIVERT FLOW AROUND THE WORK AREA. REMOVE THE EXISTING CULVERT WHILE PUMPING ALL EFFLUENT INTO STILLING BASIN. CONSTRUCTED CULVERT. COMPLETE ANY REMAINING OUTLET CHANNEL WORK NECESSARY. UPON PERMANENT STABILIZATION OF ALL DISTURBED AREAS, REMOVE ALL TEMPORARY SEDIMENT CONTROL DEVICES INCLUDING STILLING BASIN. COMPLETE ROADWAY. CONSTRUCT THE PROPOSED CULVERT, LEAVING APPROPRIATE OPENING FOR THE PROPOSED 15 INCH 		PHASE I		PHASE II
RCI. COMITETE AS MOCIT AS TOSSIBLE OF THE TROTOSED COTET CHANNEL WORK.	1. 2 3 4 5	REMOVE EXSISTING SYSTEM LOCATED AT STA. 10 + 97.70 -DRW1- AND INSTALL A TEMPORARY STILLING BASIN (167 CUBIC YARDS MIN.) ON THE RIGHT SIDE OF THE -L CONSTRUCT THE TEMPORARY IMPERVIOUS DIKES A AND TEMPORARY 54 INCH PIPE TO DIVERT FLOW AROUND THE WORK AREA. REMOVE THE EXISTING CULVERT WHILE PUMPING ALL EFFLUENT INTO STILLING BASIN.	6. 7. 8.	UPON PERMANENT STABILIZATION OF ALL DISTURBED AREAS, REMOVE ALL TEMPORARY SEDIMENT CONTROL DEVICES INCLUDING STILLING BASIN.



