## CULVERT CONSTRUCTION SEQUENCE STA. 59

## PHASE I

1. UTILIZE SKIMMER BASIN 7.1 C&G AS STILLING BASIN THROUGHOUT CUL 2. CONSTRUCT TEMPORARY CHANNEL CHANGE WITH LINER (6 FT. BASE, 2 F 3. INSTALL TEMPORARY 48" CSP ACCORDING TO NCDOT 'BEST MANAGEME MAINTENANCE ACTIVITIES' MANUAL, AND IMPERVIOUS DIKE, DIVERTING F 4. CONSTRUCT PORTION OF THE PROPOSED CULVERT, INCLUDING OUTLET 5. CONSTRUCT DETOUR ALIGNMENT AND SHIFT TRAFFIC. 64 x 32 x 4 .5 inch Skimmer with 1.5 inch Orifice Diameter 24 ft. weir ID 7.1 C&G IMPERVIOUS DIKE

VERT CONSTRUCTION. T. DEEP, 2:1 SIDE SLOPES). ENT PRACTICES FOR CONSTRUCTION AND LOW TO THE TEMPORARY CHANNEL CHANGE. CHANNEL IMPROVEMENTS.	<ul> <li>6. CONSTRUCT REMAINDER OF PROPOSED CULVERT.</li> <li>7. CONSTRUCT INLET CHANNEL IMPROVEMENTS ACCOL CONSTRUCTION AND MAINTENANCE ACTIVITIES' M</li> <li>8. REMOVE IMPERVIOUS DIKE AND DIVERT FLOW THRE</li> <li>9. REMOVE PORTION OF EXISTING UPSTREAM PIPE/CU</li> <li>10. REMOVE TEMPORARY CHANNEL CHANGE, AND CO/</li> </ul>
THE BOOK	PDE - PDE
TEMPORARY CHANNEL CHANGE WITH LINER	64 x 32 x 4 1.5 inch Skimmer with 1.5 inch Orifice Diameter 24 ft. weir ID 7.1 C&G

	PROJECT REFERENCE NO. $R - 260.3$	SHEET NO.
	RW SHEET NO.	
+ 43 -L-	ROADWAY DESIGN ENGINEER	HYDRAULICS ENGINEER
PHASE II	· · · · · · · · · · · · · · · · · · ·	

R Color

DRDING TO NCDOT 'BEST MANAGEMENT PRACTICES FOR MANUAL. ROUGH PROPOSED CULVERT. ULVERT SYSTEM AND FILL REMAINDER WITH FLOWABLE FILL. DMPLETE ROADWAY.

