

PROJECT REFERENCE NO.	SHEET NO.
R-4707	EC-6H/CONST.06
RW SHEET NO.	
ROADWAY DESIGN ENGINEER	HYDRAULICS ENGINEER

CULVERT CONSTRUCTION SEQUENCE STA. 46+08 -Y-

PHASE IV

1. Install Impervious Dike K and Remove Impervious Dike I.
2. Reconfigure Diversion Channel from southern barrel to downstream (Eastern) portion of Stream Realignment Channel.
3. Construct Upstream northernmost portion of Stream Realignment Channel.

