	FED. ROAD DIST. NO STATE FEDERAL AID PROJ. NO. FISCAL NO. SHEETS HAWAII HAW. ER-14(1) 2006 25 34
CRM Apron and wingwalls to be removed —Right—of—Way	
existing 12'-0" — Inv.=270.5 sectional plate culvert	existing 12'-0"——sectional plate CRM headwall—culvert to remain to be demolished CRM headwall—to be demolished
-— To Hanalei	existing concrete invert lining to remain intact DEMOLITION PROFILE — CULVERT OUTLET AND INLET STRUCTURE AT STA. 27+40 (M.P. 21.7)
Right-of-Way	Scale: 1" = 10'-0" Note: The Contractor shall remove only CRM wall and apron of Outlet and Inlet structure. No portion of existing culvert shall be removed. The contractor shall shore and protect the existing structures prior to demolition. During excavation of the portion apron under the culvert, Contractor shall pay attention to existing dowels between the culvert invert slab and apron. Any damaged dowels shall be replaced and embedded into the new apron.
CRM Apron and wingwalls to be removed Legend: Structure to be demolished	STATE OF HAWAII DEPARTMENT OF TRANSPORTATION HIGHWAYS DIVISION DEMOLITION PLAN
DEMOLITION PLAN VIEW— CULVERT OUTLET AND INET STRUCTURE AT STA. 27+40 (M.P. 21.7) Scale: 1" = 10'-0"	Kuhio Highway Emergency Repairs Vicinity of MP 21.7 (Wailapa Stream) FEDERAL AID PROJECT NO. ER-14(1) Scale: As shown Date: April 2006 SHEET No. S1.1 OF 34 SHEETS