PUBLIC WORKS PROJECT OF THE YEAR

2008

(Environmental Category between 2-10 million dollars)

presented to the

CITY OF HAMILTON

in association with

Rankin Construction
Dillon Consulting Group
Urban and Environmental Management

for the

Chedoke Creek Remediation Project



David Ailles, P. Eng. President

January 29, 2009

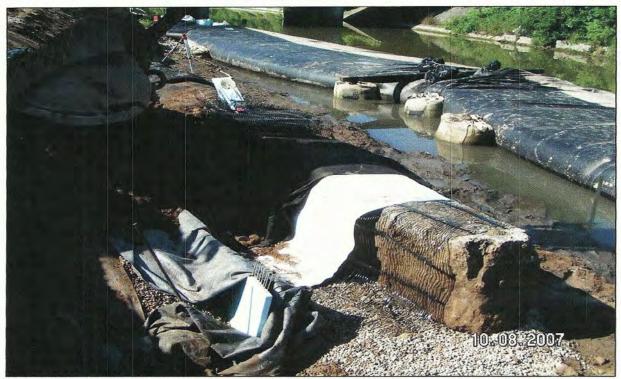


Figure 3: LCS with GCL membrane, Geogrid in reconstructed bank of armourstone (AquaDamTM flexible coffer dam system used to isolate work area from creek in background).



Figure 4: Crib wall placed atop LCS to stabilize bank in conjunction with armour stone. Log vanes are a habitat enhancement.







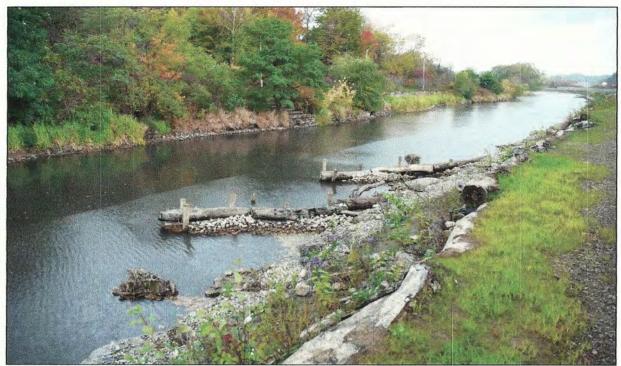


Figure 5: Completed bank stabilization; live crib wall beginning to grow atop LCS with log vanes as habitat enhancement in the creek channel.





