

let nature do it.



National Pallet

Program



Filtrexx National Pallet Program Retail Price List

Common applications for Filtrexx FilterSoxx:

<u>SiltSoxx</u>

Perimeter Control

DitchChexx

Check Dams

InletSoxx

Catch Basin Protection

Slope Interruption Soxx

Effective Slope Length Reduction

Filter Rings

Concrete Washouts



PO. Box 28065 North Park Plaza Brantford, ON N3L 3E1 P: 519-753-0324 F: 519-753-9846 info@filtrexx.ca www.filtrexx.ca

Simple. Proven. Green...and on Pallets.

Available to: Distributors, Suppliers, Contractors, Excavators, & Builders Effective 02/01/2013



Filtrexx[™] FilterSoxx[™] Pallet Pricing

SiltSoxx [™] Diameter	Length (Continuous)	Use	MSRP
8-inch	48 metres	Perimeter Control /	
GREEN w/ Black Stripe	per pallet	Inlet Protection	
12-inch	30 metres	Perimeter Control /	
GREEN w/ Black Stripe	per pallet	Check Dams	
18-inch	15 metres	Perimeter Control /	
GREEN w/ Black Stripe	per pallet	Check Dams	
lote: - Pricing is subject to change without	notice All Pricing F.C	D.B. Delivery is extra, call for pricing.	- HST is not included in above pricing

Filtrexx FilterSoxx are a superior approved alternative to the following products for your design or construction project: Silt Fence **Straw Bales Straw Wattles**

- Coir Logs
- **Rock Check Dams**

Ask about FilterSoxx prefilled with Filtrexx Pollutant Removal Additives for the removal of harmful chemicals and pollutants from your storm water runoff. PetroLoxx - Hydrocarbon Removal MetalLoxx - Heavy Metals Removal NutriLoxx - Phosphorus and Nitrogen Removal BactoLoxx – Bacteria and E.coli Removal







SiltSoxxTM Perimeter Control Slope Protection

Winter and Asphalt Installations No Trenching Required





DitchChexx[™] Check Dams

DitchChexx are easily cut to length and installed to fit any drainage ditch or swale







Slope Interruption Soxx Effectively Reduction Slope Lengths and Runoff Velocities



InletSoxx Catch Basin Protection



Filter Ring Concrete Washouts





let nature do it.

Vegetated FilterSoxx Systems



<u>Appleby Creek</u> <u>Re-alignment</u> <u>Burlington, ON</u>



<u>Site:</u> Appleby Creek Realignment, Burlington, ON

<u>Client:</u> <u>Engineer:</u> Namasco Parish Geomorphic, Philips

<u>Details:</u>

Installation of Filtrexx[™] EdgeSaver[™] for Bank Stabilization

<u>Method:</u>

18" FilterSoxx[™] filled with FilterMedia[™], GrowthMedia[™] injected with Floodplains Mix and cover crop, and 3/4" Clear Stone. The EdgeSaver[™] was secured using lockdown netting and planted with Dogwood and Willow Live Stakes.

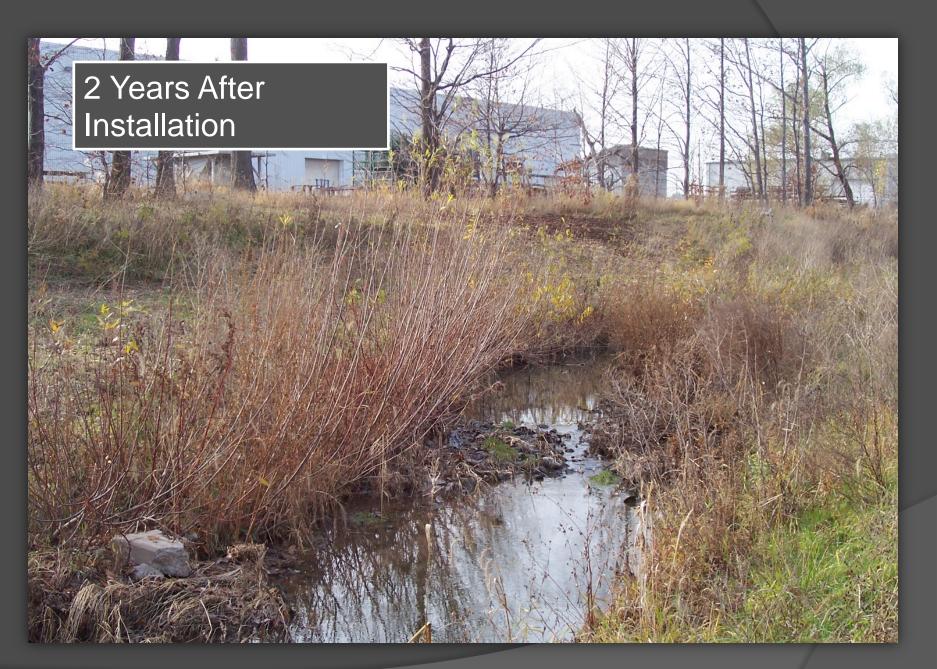












CSO Tank Installation Hamilton, ON



<u>Site:</u> Stroud Road Hamilton, ON

<u>G.C.:</u> <u>Owner:</u>

<u>Details:</u>

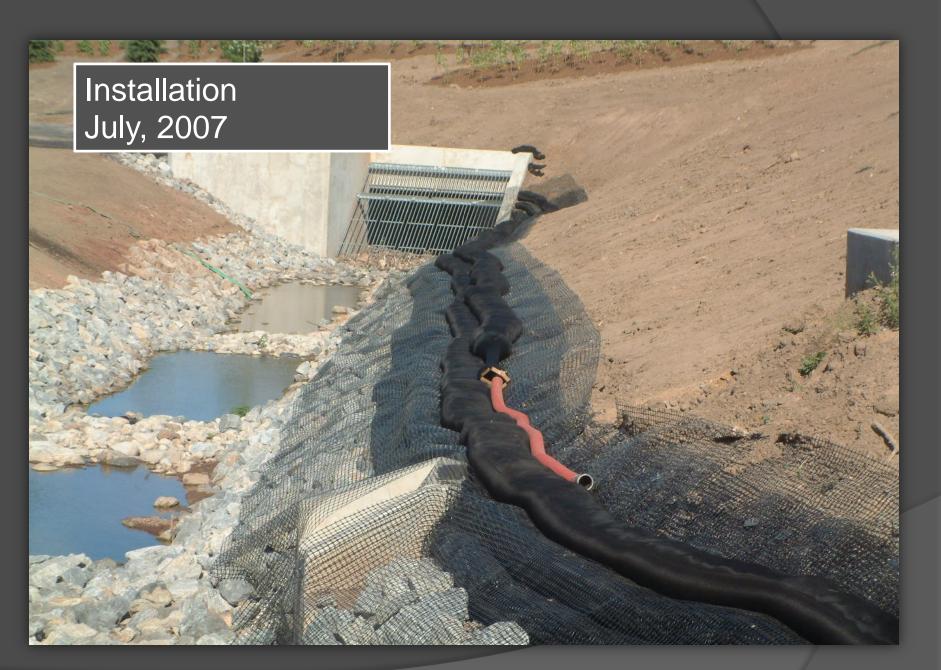
Genivar Construction City of Hamilton

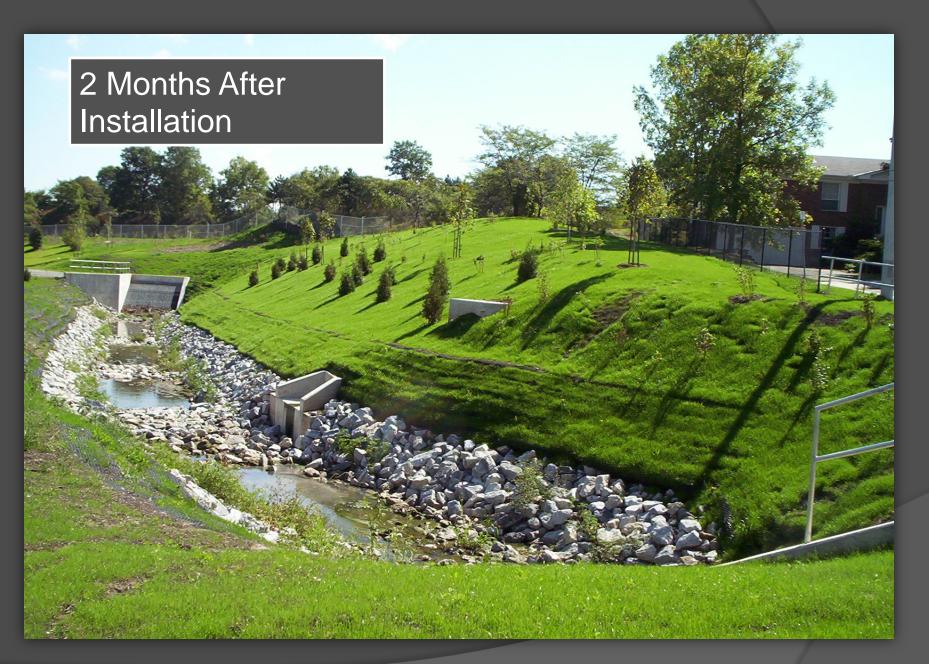
Installation of Filtrexx[™] Living Wall[™] Hybrid

<u>Method:</u>

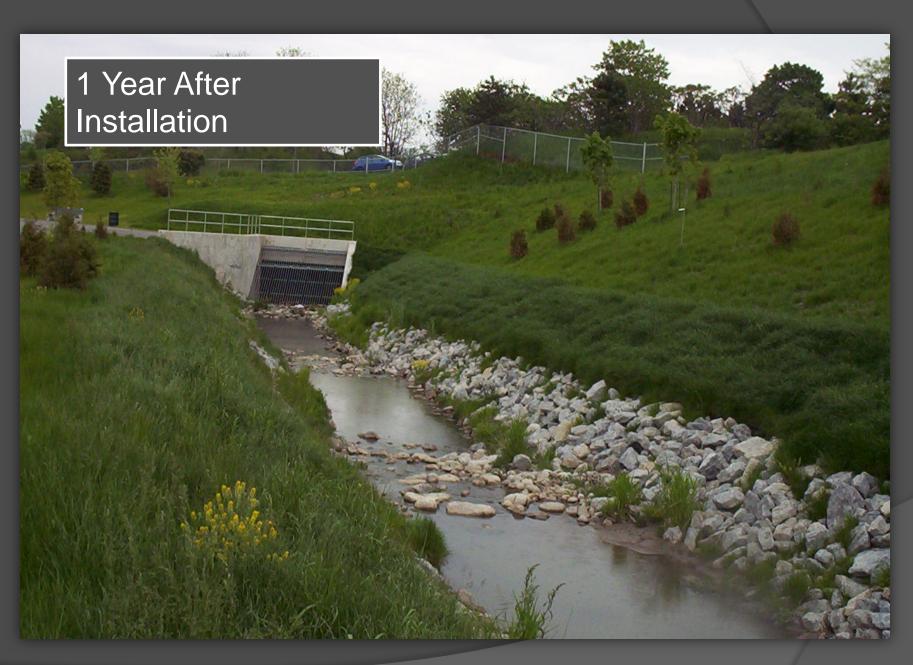
18" FilterSoxx[™] filled with GrowthMedia[™] injected with Wildflower Mix and cover crop. The Living Wall[™] was secured using Geogrid installed into straight shale on both side slopes.



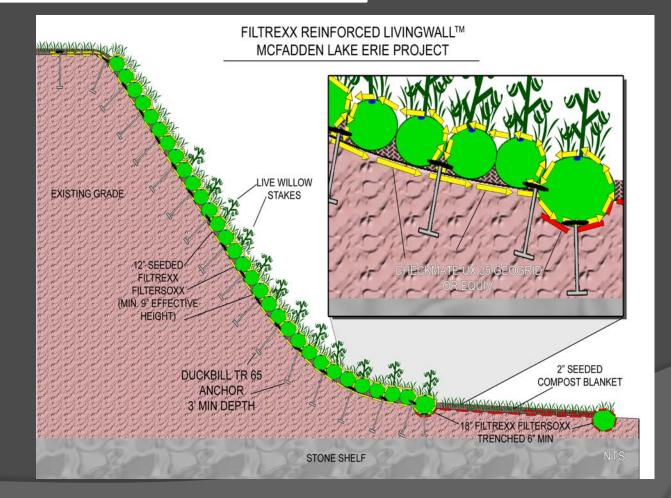






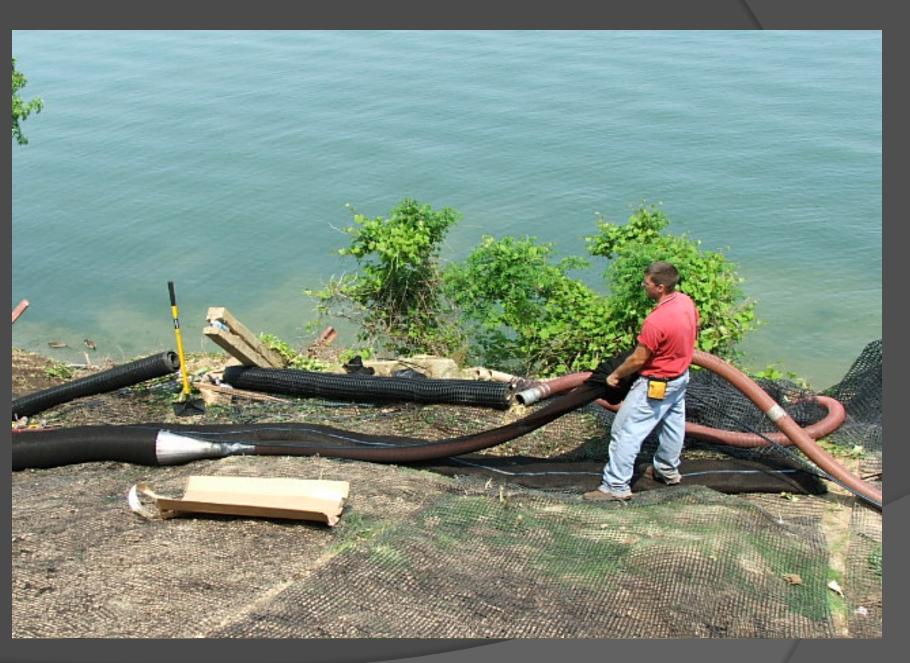


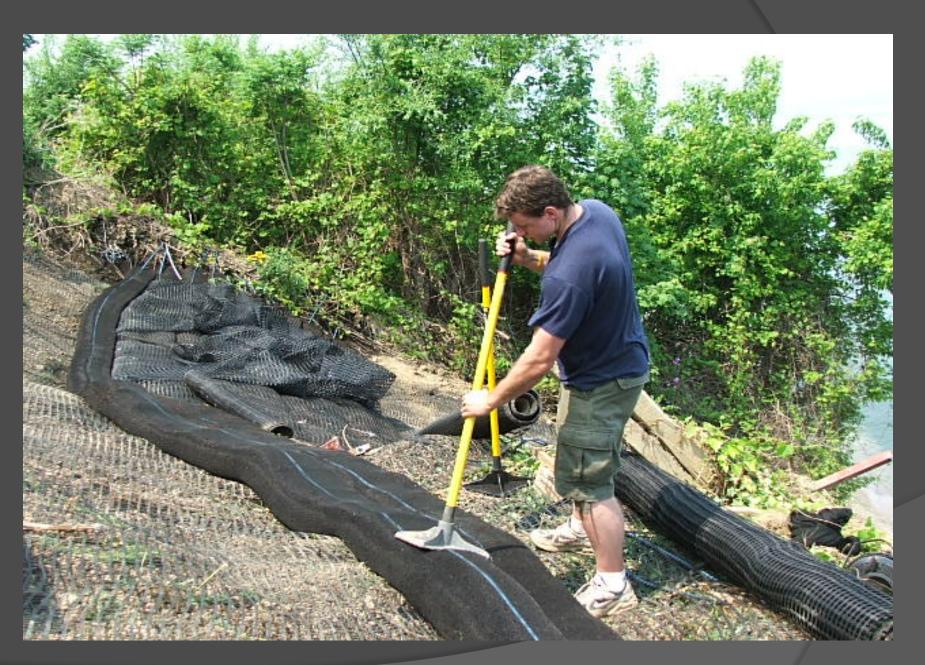
McFadden Residence Lake Erie

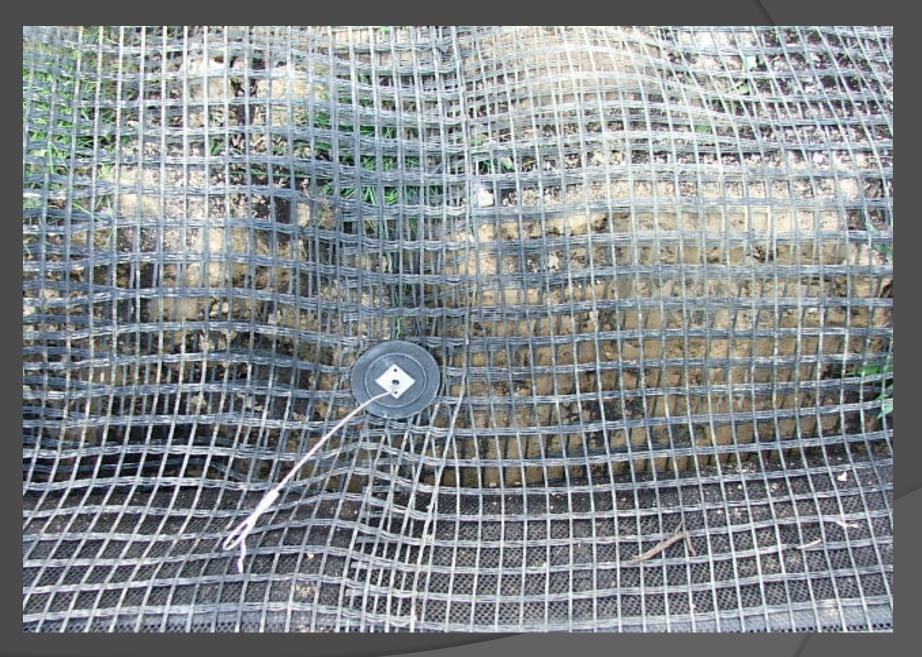








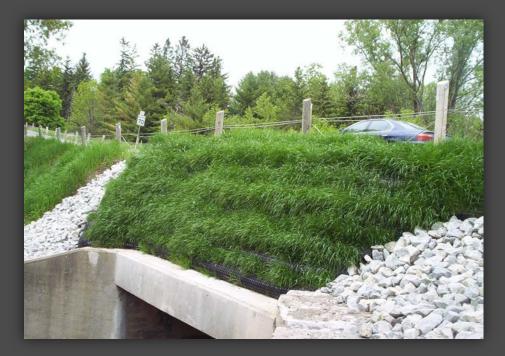








Headwall Installation Halton Hills, ON



<u>Site:</u> 10th Line, Glen Williams Halton Hills, ON

<u>G.C.:</u> <u>Owner:</u>

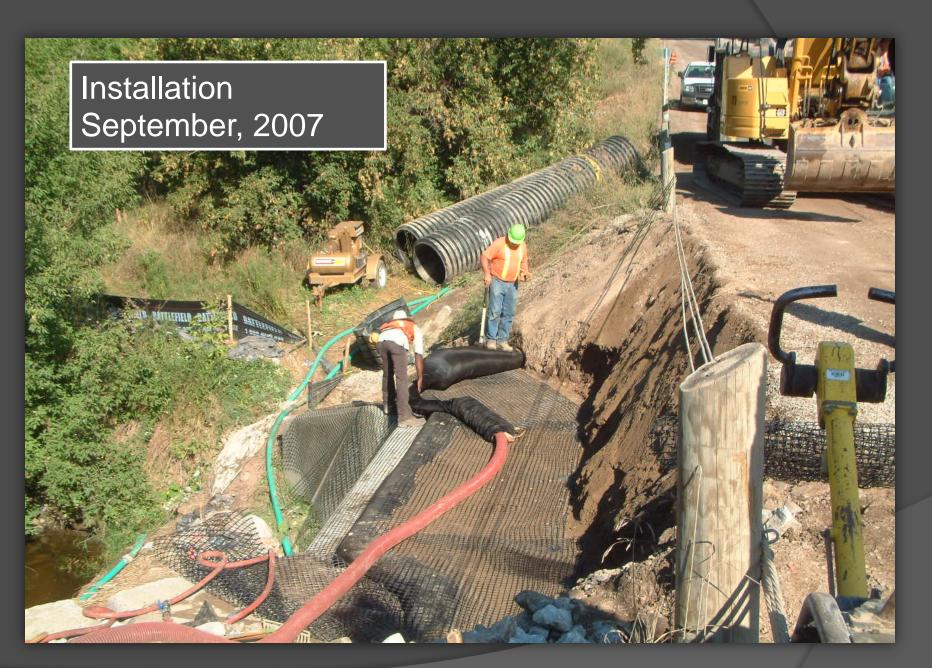
Aecon

<u>Details:</u>

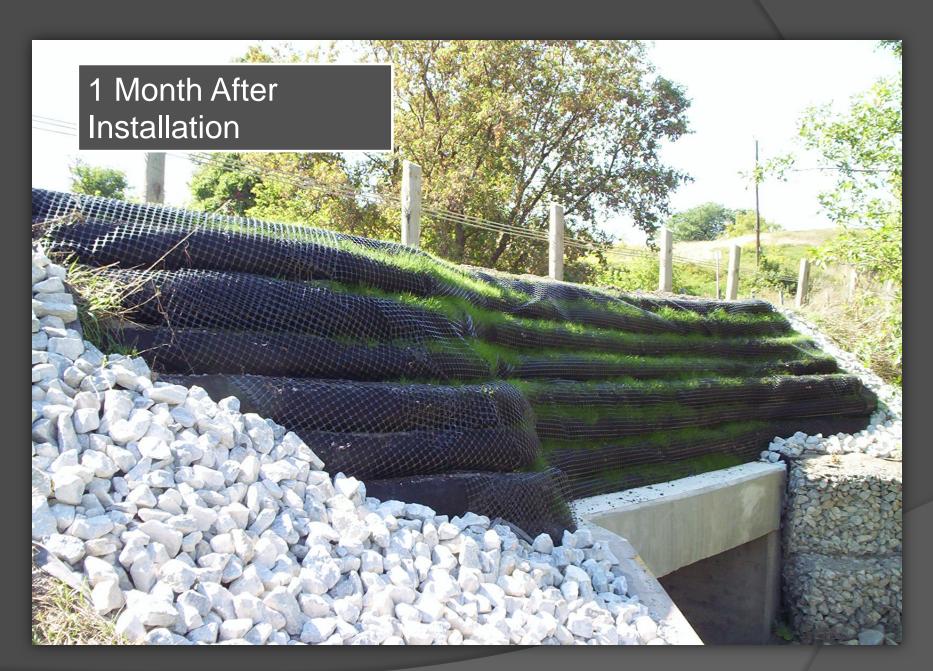
Installation of a Filtrexx MSE Living Wall[™] (Mechanically Stabilized Earth) as a Headwall

Method:

18" FilterSoxx[™] filled with GrowthMedia[™] injected with Wildflower Mix and cover crop. The Headwall was secured using Geogrid wrapped around the FilterSoxx[™] and installed into the backfill and compacted.









Filtrexx MSE Living Wall Collingwood, ON



<u>Site:</u> Collingwood, Ontario

<u>G.C.:</u> <u>Owner:</u> Van Ryn Landscaping Residential

<u>Details:</u>

Installation of a Filtrexx MSE Living Wall[™] (Mechanically Stabilized Earth)

<u>Method:</u>

18" FilterSoxx[™] filled with GrowthMedia[™] injected with Tall Fescue Mix and cover crop. The Headwall was secured using Geogrid wrapped around the FilterSoxx[™] and installed into the backfill and compacted.



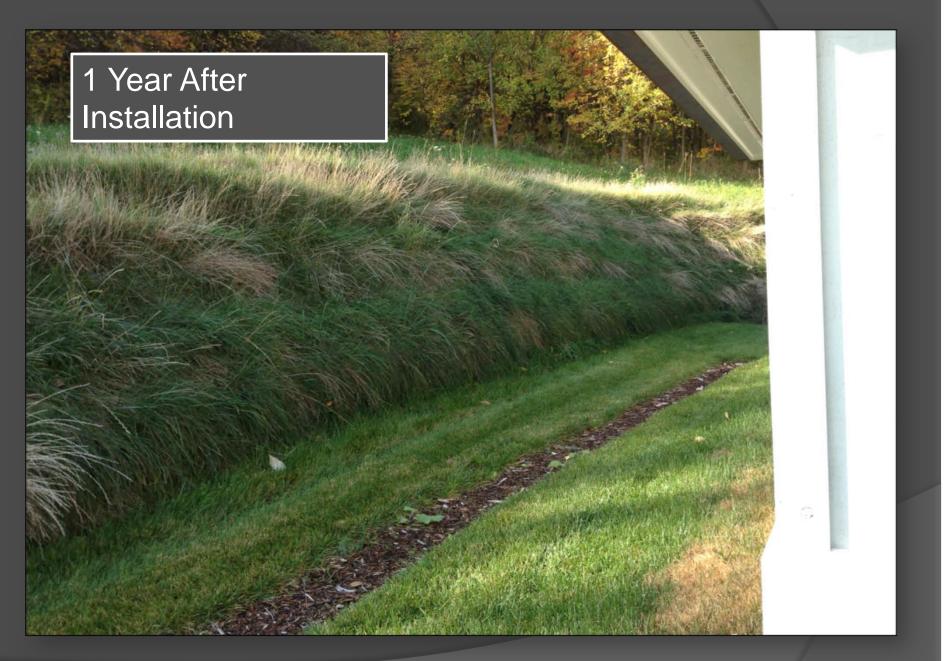
Filtrexx MSE Living Wall – Collingwood, ON

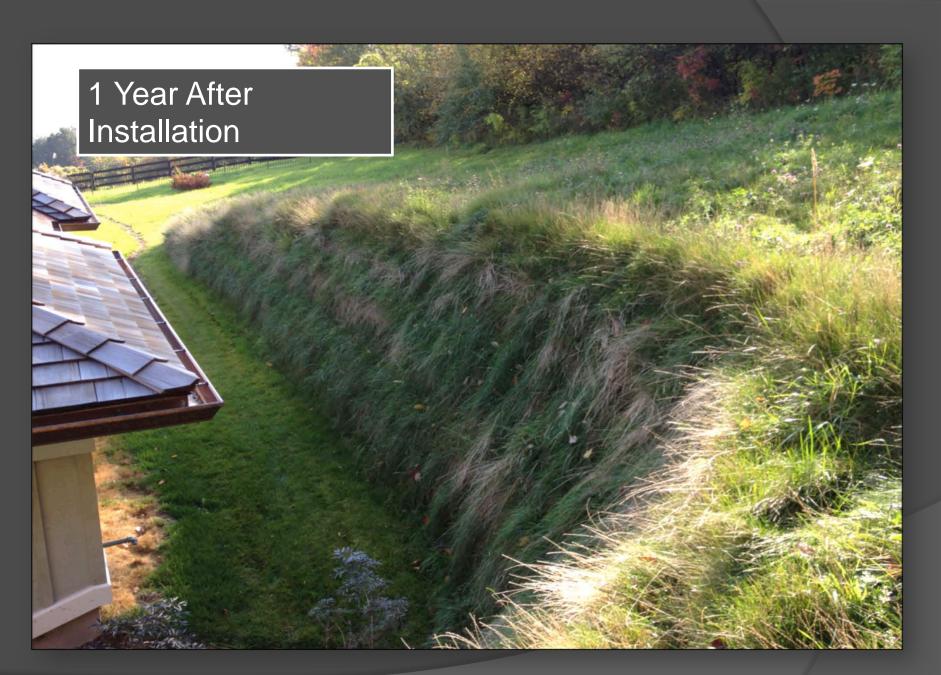












Millenium Trail Creek Port Perry, ON

<u>Site:</u>

<u>Client:</u> <u>Engineer:</u> Baagwating Park Port Perry, ON

Ecological Outlook Jean-Marc Daigle

<u>Details:</u>

Cleaning and cooling water from outfall pipe into Lake Scugog.

Innovative Solution:

5 Types of integrated Green Solutions: Green Gabions, GrowthMedia[™] Blanket, Coir Mat, Live Staking, and Vegetated FilterSoxx^{™.}





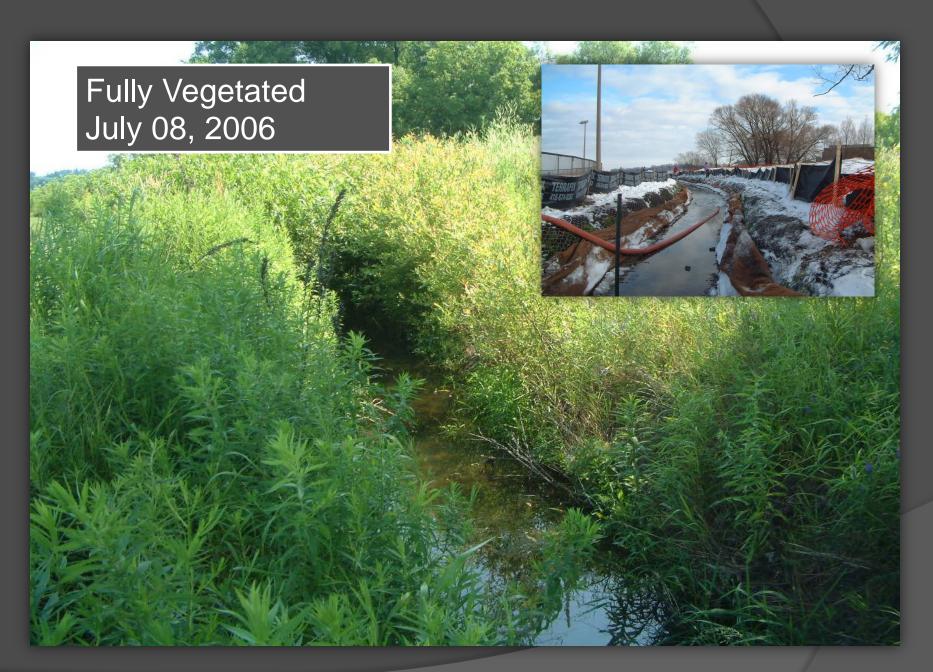












RoselandStream Naturalization andHabitat Creationusing FilterSoxx™



