



Case Studies - Photos

Lakeshore Protection Options



Native Plantings





15 foot Building
Envelope Around
Home

Before Buffer
Plantings



After Buffer Plantings



Road Limitation Riprap and Minimal Plantings







BEFORE

AFTER





Seawall Removal Replace with Riprap





Seawall Removal





Rock Riprap
AFTER



Riprap and Tree Drops with Plantings





BEFORE



DURING



AFTER





Geotextile Bags to Protect Tree and Re-establish Bank Soils





BEFORE




DURING




AFTER



AFTER



Biolog at Toe and Sediment Logs on
Slope to slow water flows from patio






BEFORE

DURING





AFTER



Rock Riprap Toe and Vegetated Geogrid Lifts






BEFORE



AFTER





Rock Riprap Toe and Vegetated Geogrid Lifts





BEFORE





AFTER





Geotextile Bag Walls on Upland Slopes
to prevent runoff to lake





BEFORE





AFTER

After 5 months of growth (May 2010 to Oct 2010)





Vegetated Retaining Walls - Geotextile Bags (Install)



Vegetated Retaining Walls - Geotextile Bags (After)



**One growing season
later – Summer 2012**

(left side of stairs)

- Native plants are growing successfully
- Bags are camouflaged and will break down in time (biodegradable)



Geotextile Bag Walls Upland





June 2010 Before



June 2011



June 2012

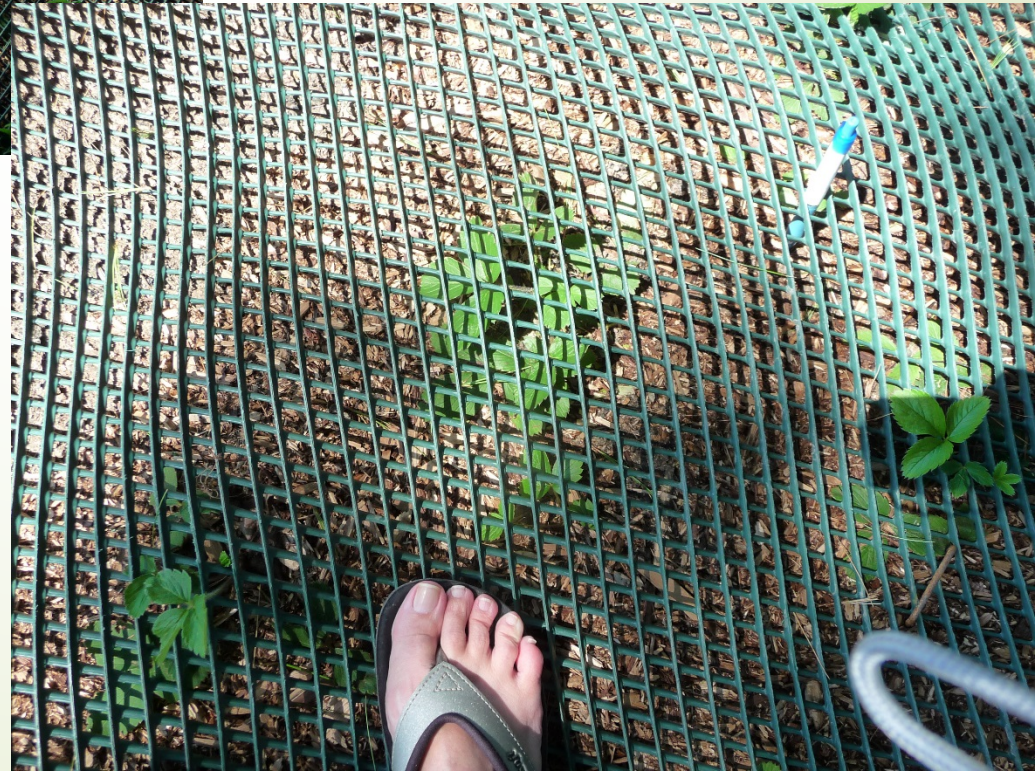


Grass Protect Matting for a walk-in access/boat landing











Enkamat Turf Reinforcement Matting for a Canoe Landing at a Camp





