TAMARACK LAKE SHORELINE DEVELOPMENT PLAN

Public Meeting #1
August 1, 2016





Welcome





- Matt Levandoski, LLA Landscape Architect
- Kimberly Jongsma, MUP
 Urban Planner

- Jake Eckholm, MPA
 Village Manager
- Lakeview DowntownDevelopment Authority(DDA)







- 1. ABOUT THIS PROJECT
- 2. SURVEY RESULTS
- 3. ADDITIONAL FEEDBACK





ABOUT THIS PROJECT SURVEY RESULTS ADDITIONAL FEEDBACK









Downtown: The Gathering Place of Your Community

- Downtown Development Authority
 - A tool for funding public improvements for communities' central business districts, or downtowns.
 - Uses incremental property taxes from downtown property owners



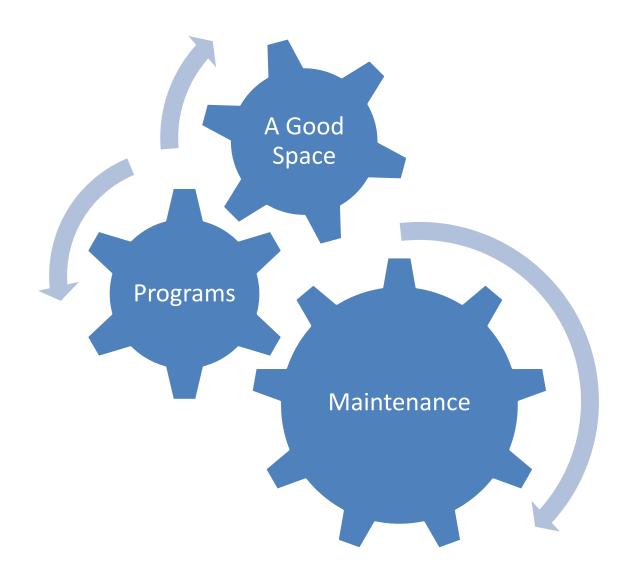




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Lively Downtowns



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Lively Downtowns



Long Term Success



This Project: Figuring out what's next for Lakeview

- The Village of Lakeview is a unique community in that its downtown is close to a lakeshore.
- We want to know: how can we utilize this aspect to strengthen our downtown?

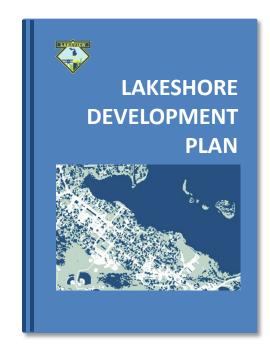






The Goal: A plan that will go into action

 The end result of this planning process is a document that guides future projects to improve downtown Lakeview and its connection to Tamarack Lake.











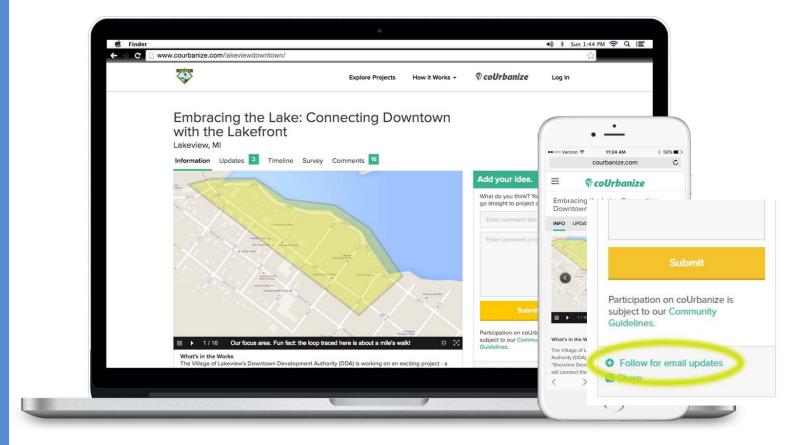
ABOUT THIS PROJECT SURVEY RESULTS ADDITIONAL FEEDBACK







www.courbanize.com/lakeviewdowntown/



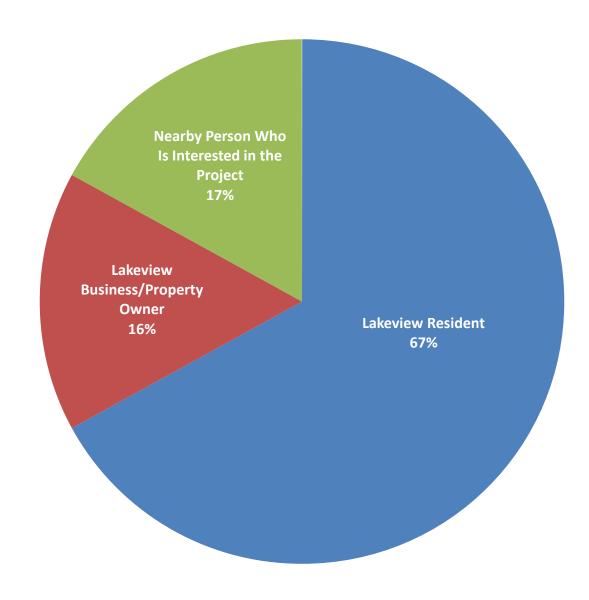
- If you can't make a meeting, you can learn about the project and ask questions on coUrbanize.
- Add comments or questions here they go right to the project team.
- We'll post all the information about the project here.
- "Follow" to receive email updates about the project.







Q1 95 Responders!



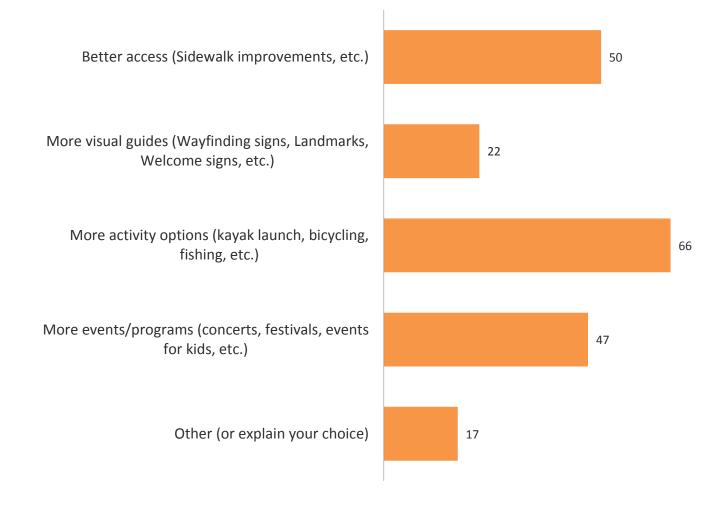






SURV

How can we better connect Downtown Lakeview with Tamarack Lake?



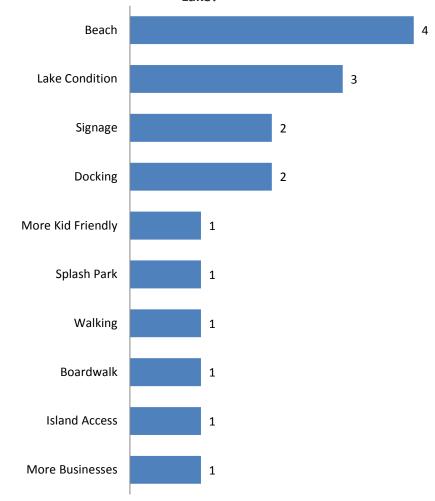






Q2 Comments

How can we better connect Downtown Lakeview with Tamarack Lake?



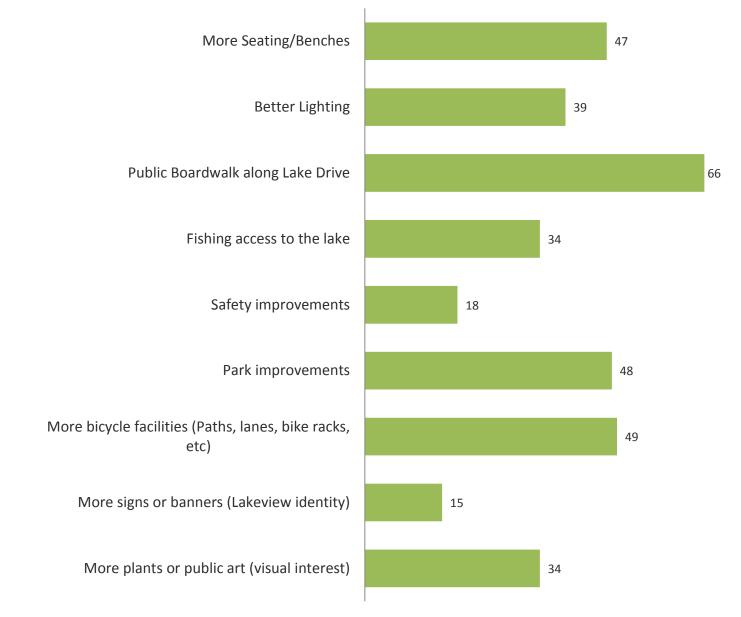






Q3

Which improvements do you support for the Tamarack Lake shoreline near downtown?



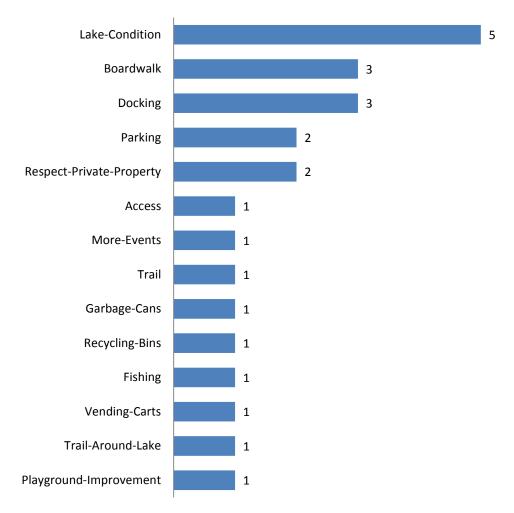






Q3 Comments

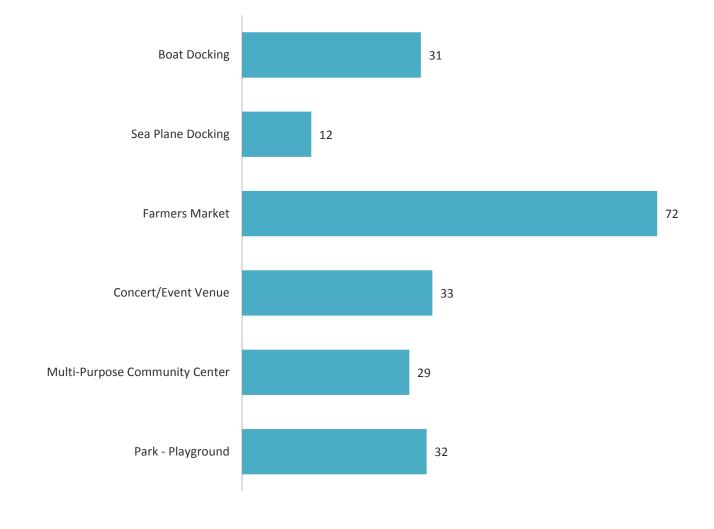
Which improvements do you support for the Tamarack Lake shoreline near downtown?







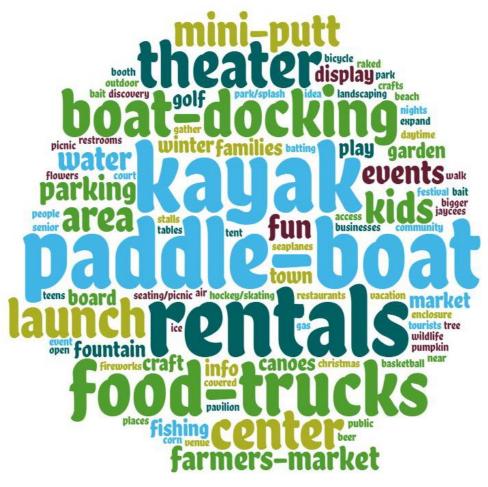
Q4 What would you support Bollinger's lot to become in the future?





Q4 Bollinger's Lot Comments

What would you support Bollinger's lot to become in the future?







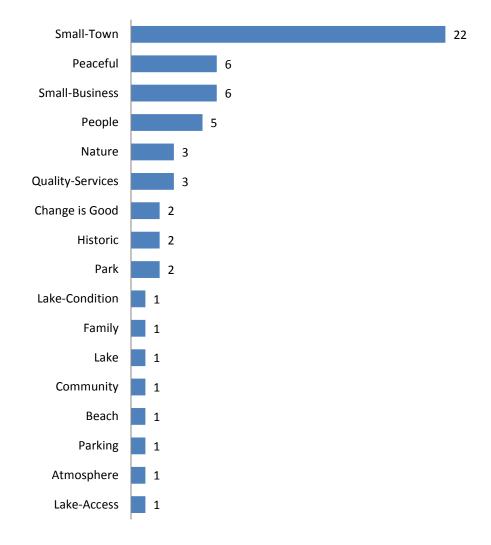






Q5

What do you value about Lakeview that you do not want to see change?



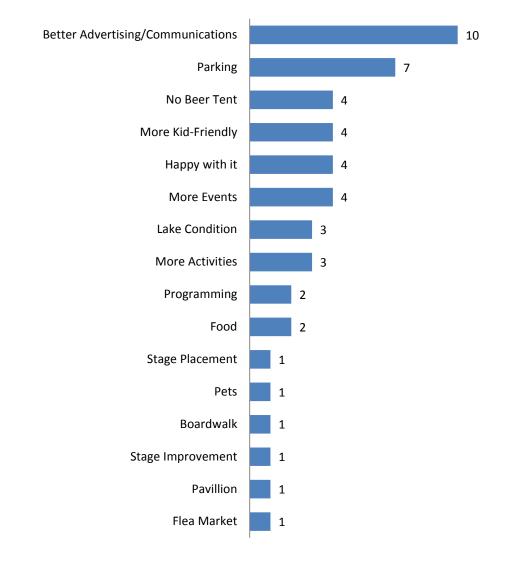






Q6

What would make Music in the Park, Summerfest, and/or Winterfest better?

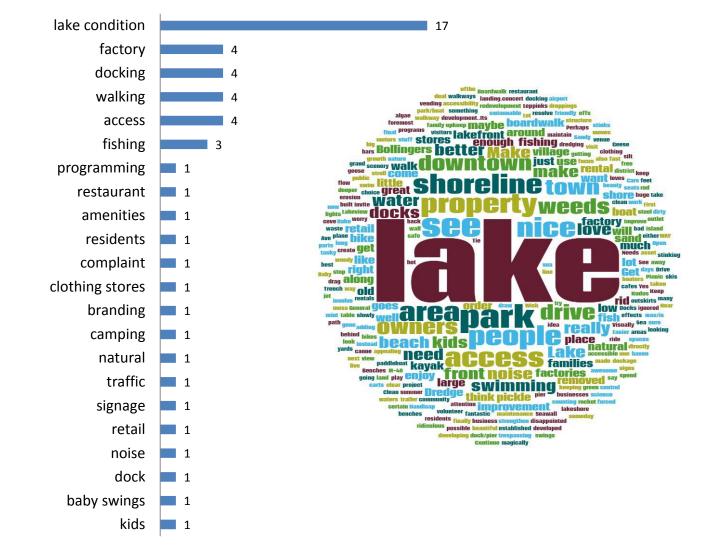








Q7 Any other thoughts related to future improvements to the Tamarack Lake shoreline near downtown?



ABOUT THIS PROJECT SURVEY RESULTS ADDITIONAL FEEDBACK



You will get three notecards. On one, write "KEEP" On the second card, write "CHANGE"
On the third card, write "ADD"

KEEP

CHANGE

ADD







KEEP

• What do you want to be *preserved, protected, or unchanged* about or in the downtown Lakeview area?





KEEP

 What do you want to be preserved, protected, or unchanged about or in the downtown Lakeview area?



CHANGE

 What do you want to change about the downtown Lakeview area? What needs transformation? What problems need to be solved?



CHANGE

• What do you want to change about the downtown Lakeview area? What needs *transformation*? What problems need to be solved?



ADD

• What do you like to *add* to the downtown Lakeview area? What do you envision for its future?



ADD

• What do you like to *add* to the downtown Lakeview area? What do you envision for its future?



Thank You

Please call or email us with any questions you have.

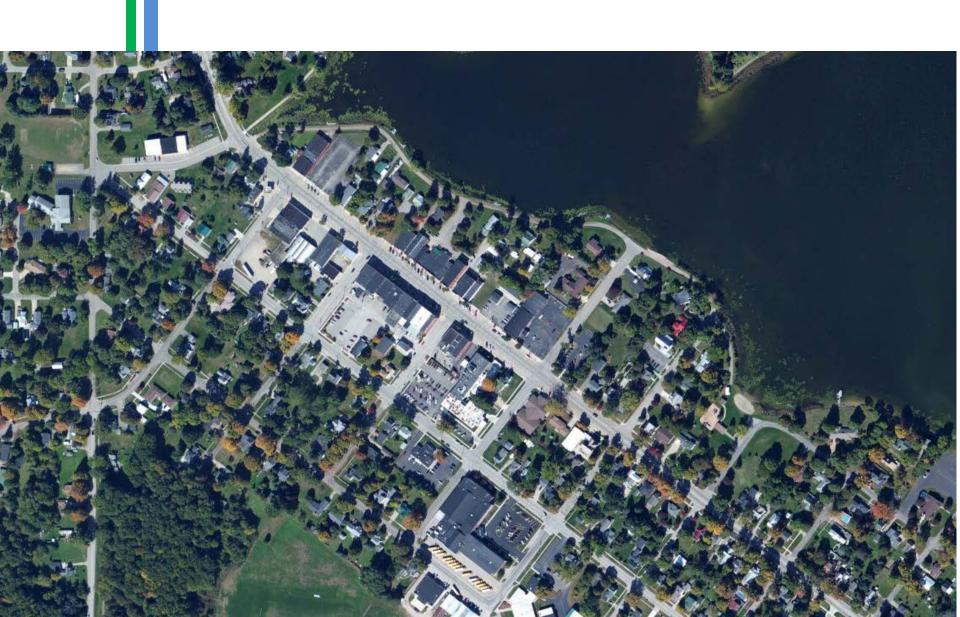
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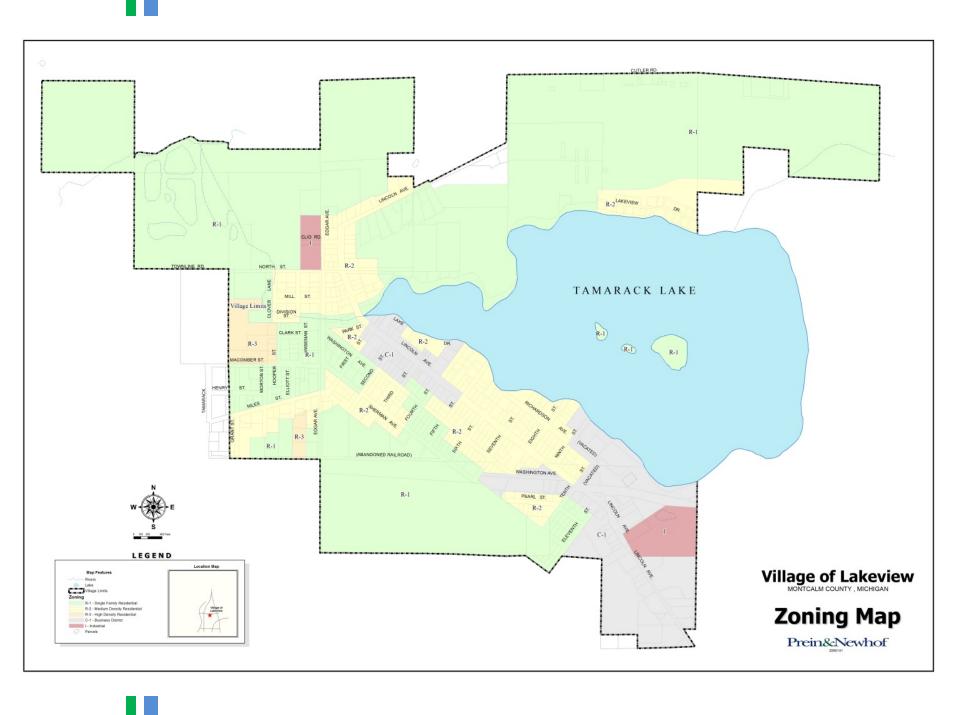
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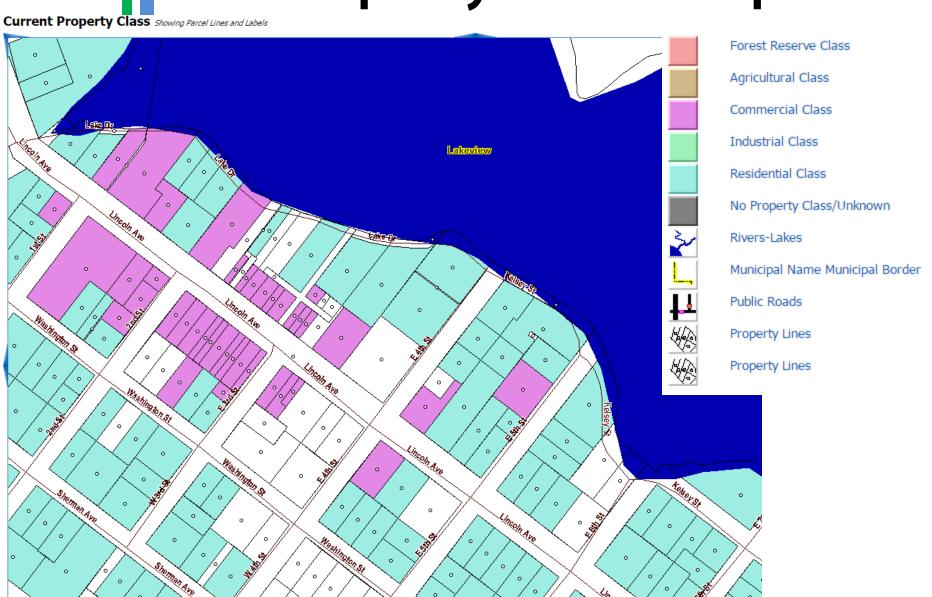


Next meeting: Design Charrette on September 14, 6pm See www.courbanize.com/lakeviewdowntown/ or check Lakeview's Facebook page for updates!

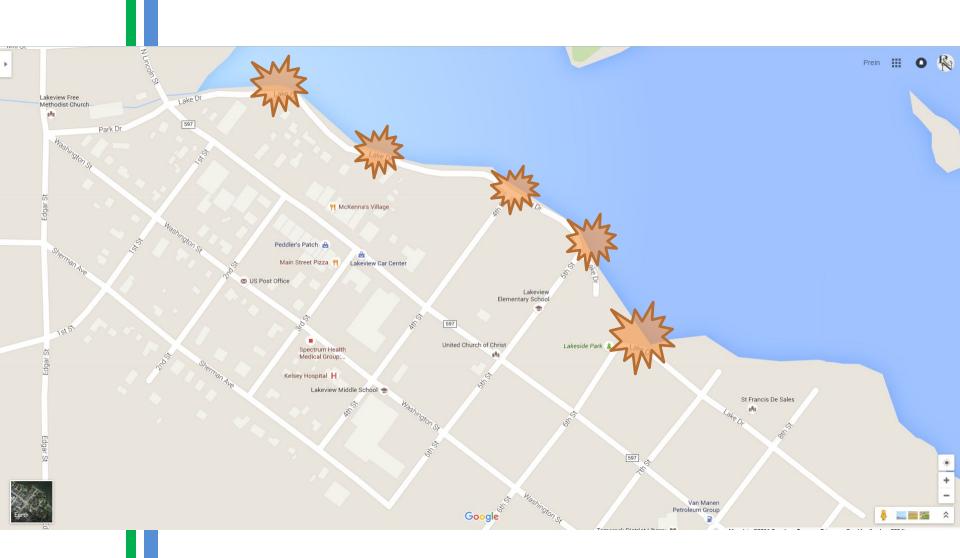




Property Ownership



Public Property @ the Lake



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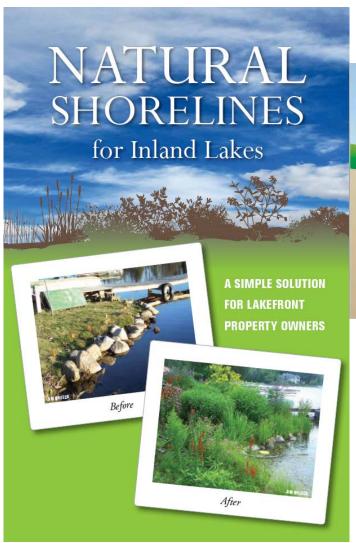
Biggest Concerns

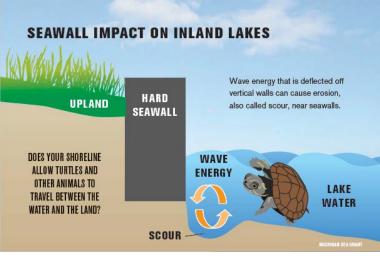
- Tamarack Lake's Condition
 - Weeds
 - Erosion





A Helpful Resource









Cost of Shoreline Stabilization Methods

Natural Shoreline (vegetation)	Bioengineering (biologs and vegetation)	Riprap (rocks)	Bulkheads (concrete)
Installed by resident/ contractor: \$10-15/linear foot.	Installed by resident/ contractor: \$15-20/linear foot.	Installed by contractor: \$35-75/linear foot. Installed by resident: \$20-30/linear foot.	Installed by contractor: \$45-200/ linear foot.
Cost depends on num- ber, type and size of plants used and labor.	Cost varies depending on materials and labor.	Costs vary widely depending on grading.	Costs do not include backfill and some labor.

Sources: Reston Association (www.reston.org); Coastal Systems International, Inc.; U.S. Army Corps of Engineers.





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TIRED OF GEESE IN YOUR YARD?

Maintaining a vegetated strip along the shore can act as a natural deterrent for Canada geese. Taller plants like native grasses, wildflowers and shrubs (2-3 feet tall) along the shore are less inviting to the geese, which favor open expanses of manicured lawns and unrestricted access to the lakeshore.







