

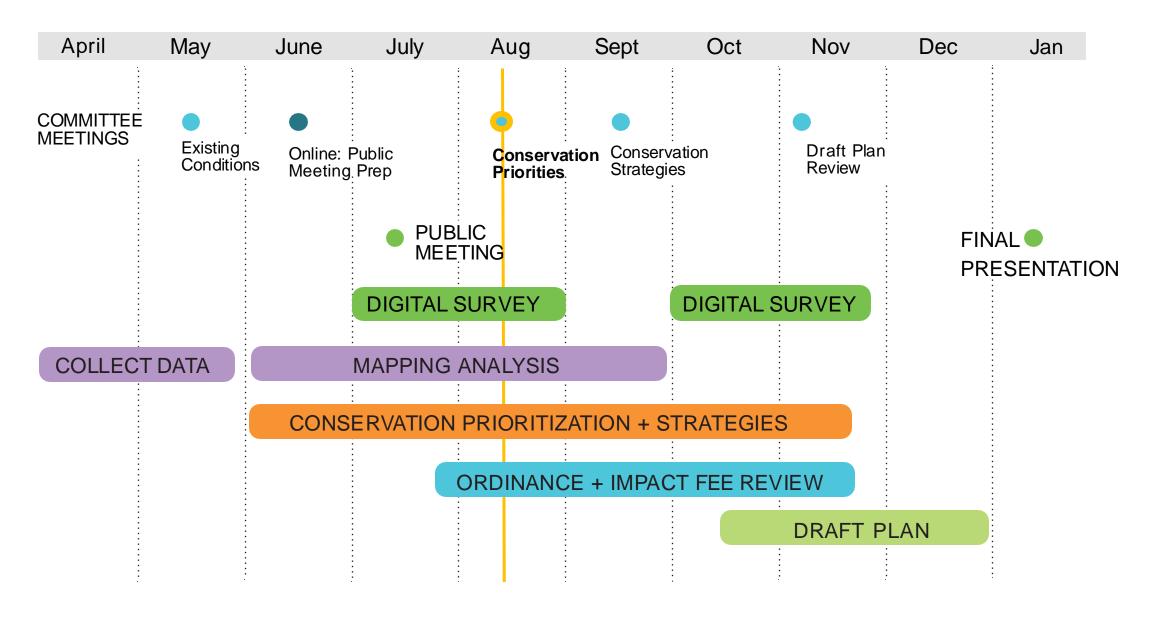
Scarborough Conservation Open Space Plan Open Space Ad-hoc Committee

MEETING 2 08/19/2024

AGENDA

- 1. Summary of Public Engagement Feedback
- 2. Conservation Prioritization Mapping
- 3. Review Potential Conservation Goals
- 4. Identify Potential Conservation Strategies
- 5. Next Steps & Set Next Meeting

SCHEDULE



PUBLIC ENGAGEMENT





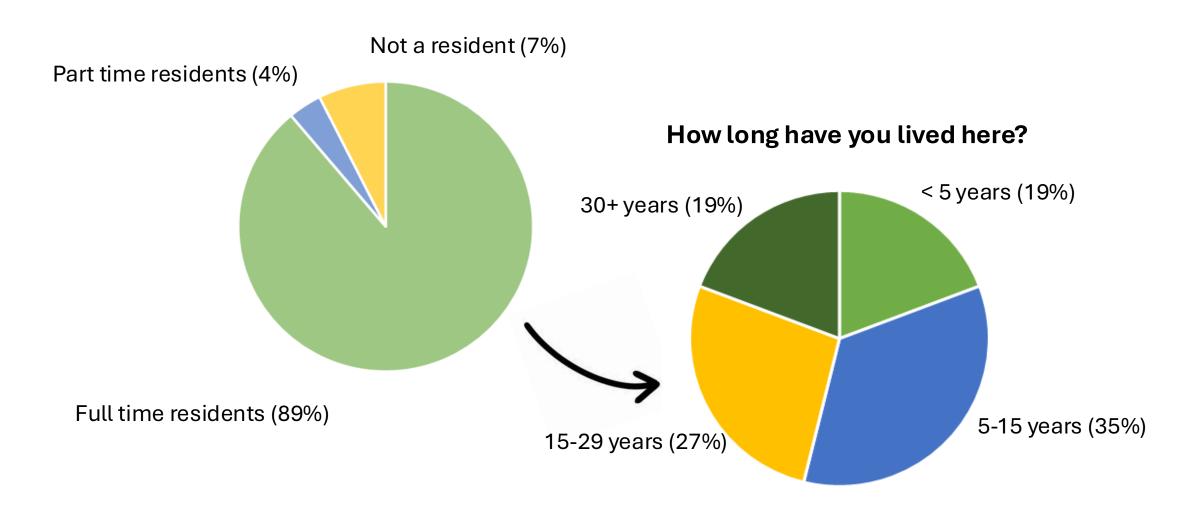


PUBLIC MEETING

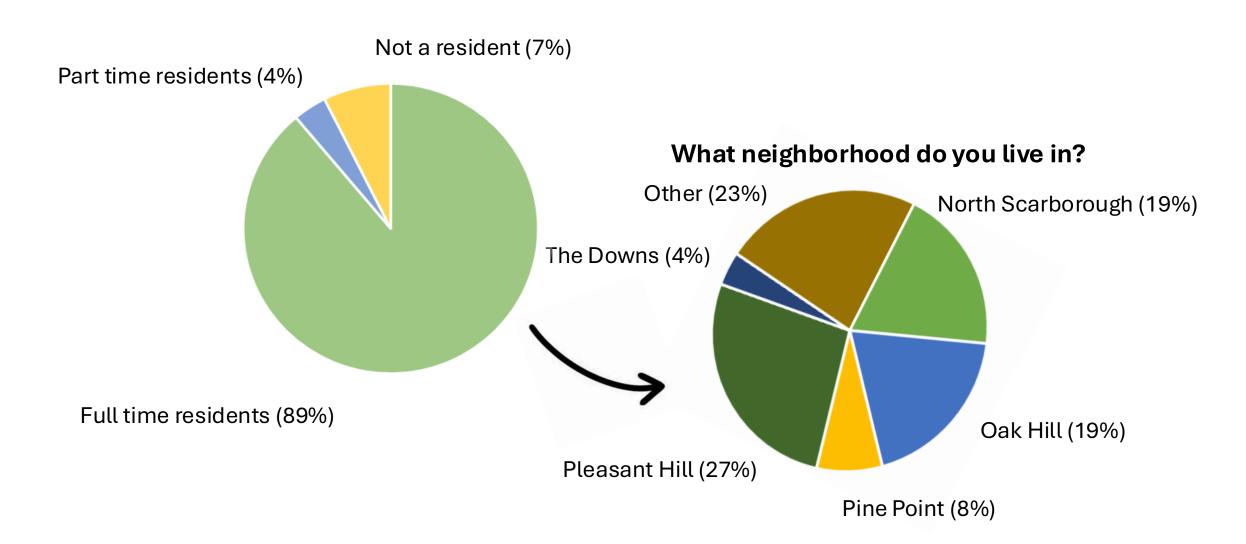
DIGITAL SURVEY

POP-UP EVENTS

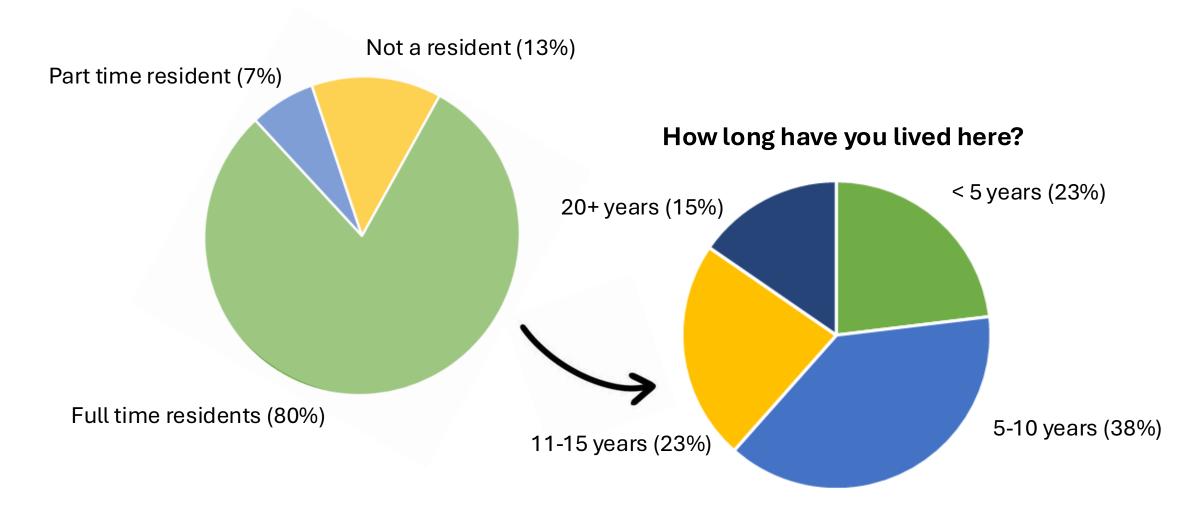
June 26th Public Meeting (27 comment cards)



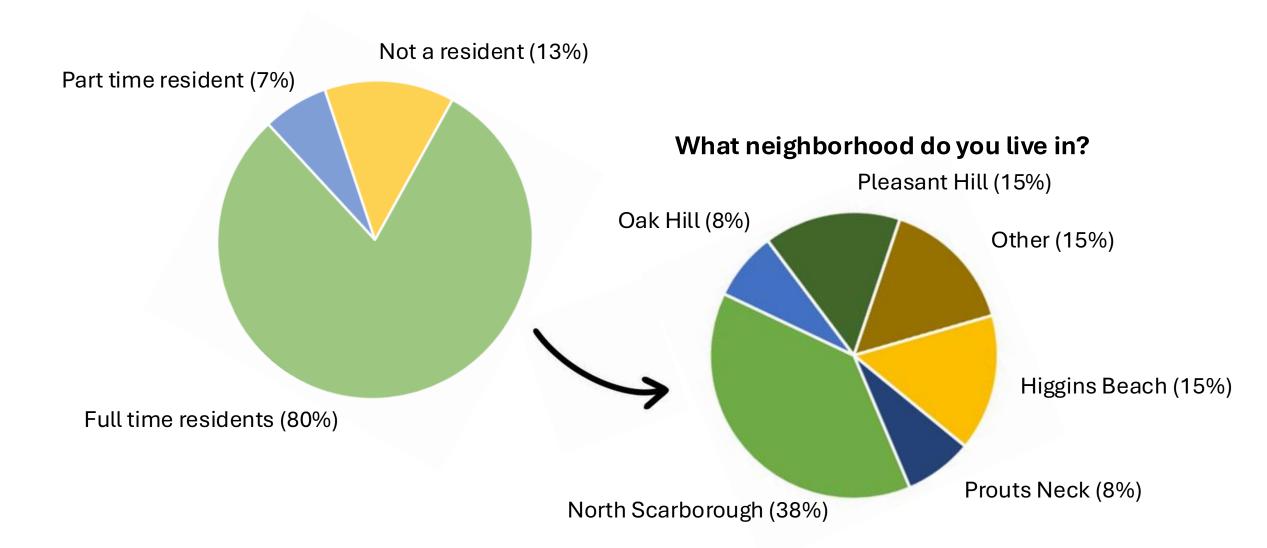
June 26th Public Meeting (27 comment cards)



Online Engagement (32 responses)



Online Engagement



Resource Category Map Edits/Additions

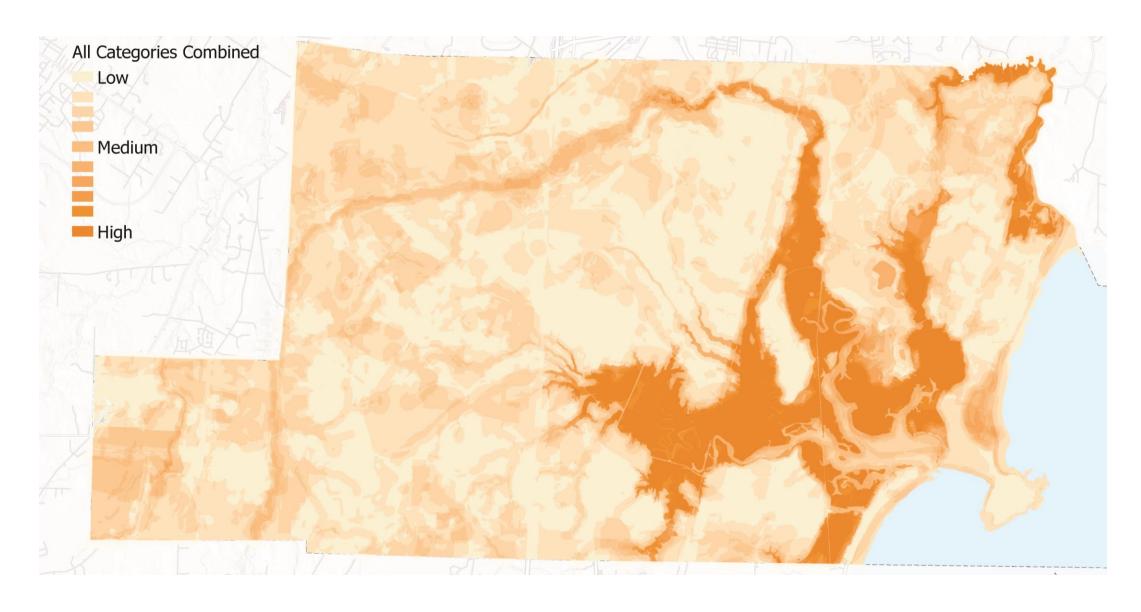
Recreation

Suggested trail connections

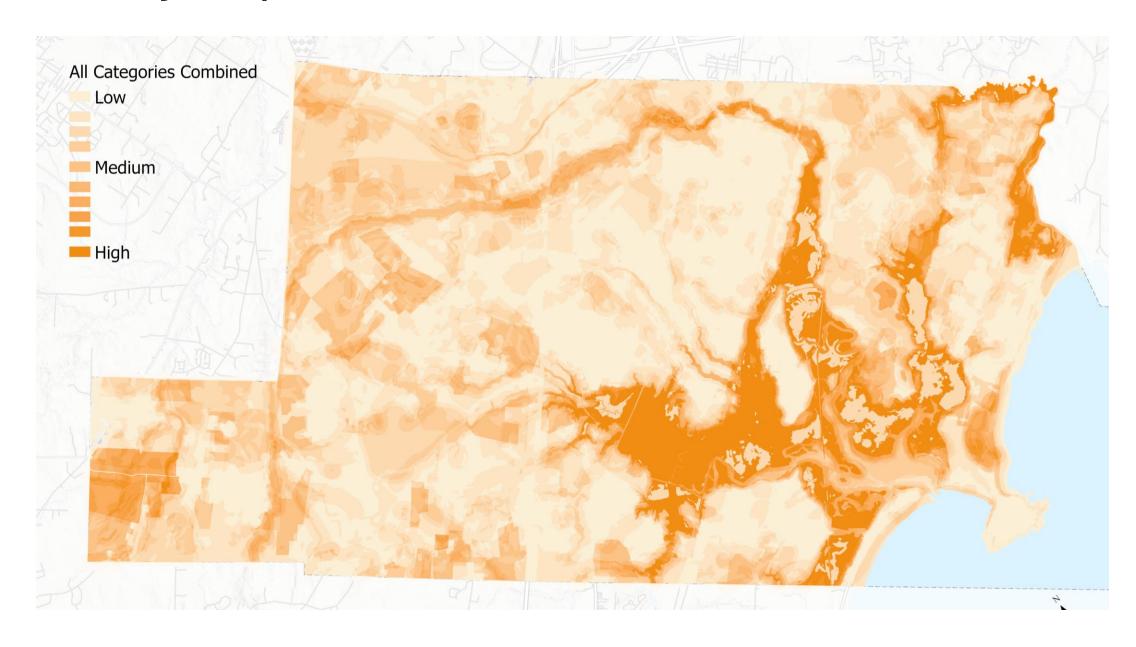
Clean Water & Environmental Hazards

- Add coastal bluffs, natural gas lines, overboard discharge permits, stormwater discharge locations
- Include beaches in Erodible Soils layer

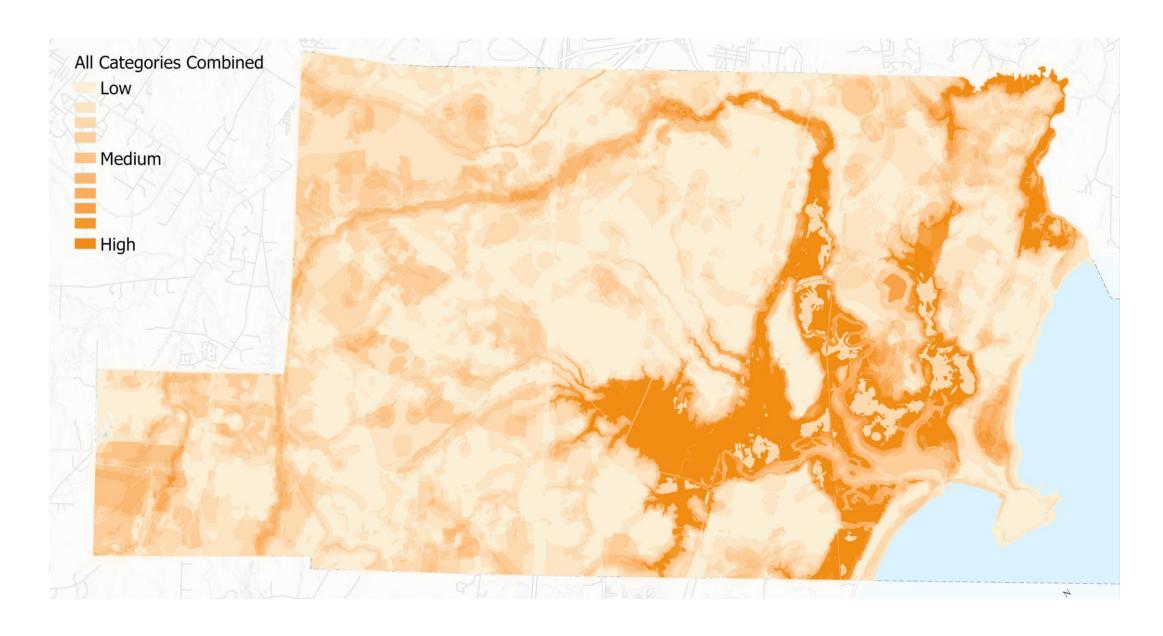
Priority Map Results: Public Meeting



Priority Map Results: Online



Priority Map Results: Pop-up Events



Do you think the results represent Scarborough's Open Space Values?



OPEN SPACE PLAN DRAFT GOALS

Build an open space network that...

Promotes healthy, biodiverse ecosystems,

Fosters resilience in our communities and working lands,

And is interconnected and accessible for the entire community.

Protects 30% by 2030

BRAINSTORM POTENTIAL STRATEGIES

Create a conservation scorecard for acquiring open space.

Put high/medium priority municipal land into conservation.

What strategies could help meet these goals?

Create a development fee to fund open space.

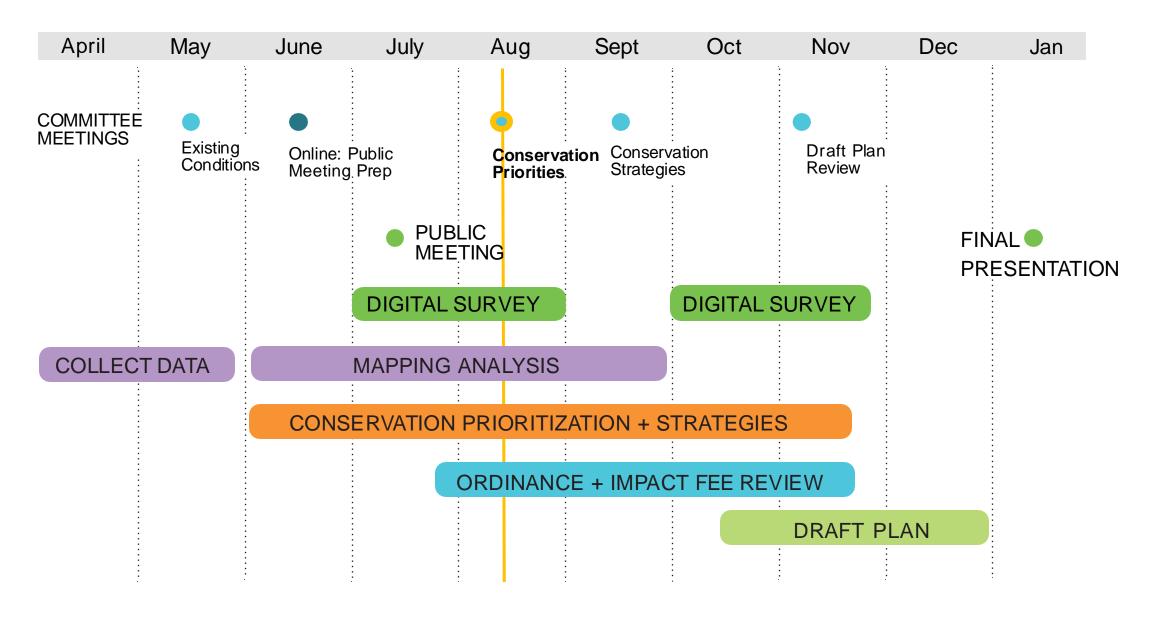
Raise development fees in high/medium priority focus areas.

Update ordinances to reflect open space values (requiring conservation subdivisions).

Require new development to put open space in publicly accessible easement.

Create system to refine & track open space data.

SCHEDULE



NEXT STEPS

Continue Outreach For Survey!

Set Date For Next Committee Meeting

Think About Open Space Strategies

OPEN SPACE DEFINITION

