**Vision Statement:** A green, walkable and bikeable neighbourhood that is prepared for extreme weather events and provides connected amenities and where nature thrives around sustainable homes and buildings and where public spaces are interesting places where residents meet each other while staying active and neighbours celebrate together and support each other.

**Connected Places, People and Ecosystems**
- Connect green spaces, institutions and destinations through paths & anything (within the neighbourhood and beyond)
- Improve walkability and bikability across the neighbourhood (streets, surrounding and recreation)
- Improve accessibility for all and places to sit
- Plant more trees and connect them in public and private land across the neighbourhood
- Add more shade to parks and open spaces
- Create unique destination pats and spaces that are not "cookie cutter"
- Incorporate multi-use, multi-season recreation facilities and spaces
- Incorporate art installations and cultural events
- Celebrate the neighbourhood's historical heritage through signage, art and programming
- Make public spaces more comfortable and safe and address littering
- Encourage contact with nature, environmental education and community building through physical improvements, events and programming
- Encourage community connections between seniors and youth, multi-unit residential and single family homes in north and south of the railway tracks
- Encourage community participation in parks maintenance and programming (e.g. through Adopt a Park program, friends of parks, etc.)

**Signature Projects**
- Innovative projects that will be designed by the community and demonstrate how multiple contexts and diverse neighbourhood-wide objectives can be achieved on the site.

**Existing**
- Whites Cave
- York Trails
- Existing Cycling Routes

**Proposed Activities and Programs**
- Proposed Cycling Routes
- Proposed Walking Routes
- Improved Accessibility & Access to City
- Programming
- Park Improvements
- Multi-season Recreation
- Safety Considerations

**Residential Retrofit Program**
- Encourage home retrofits and actions that will help to address overall neighbourhood sustainability and resiliency
- Address multi-objective themes including environmental and resiliency (like energy, wash, SWM, eco-landscaping, food security, and social themes relevant to the community like aging in place, etc.)
- Customize to address specific retrofit needs for the neighbourhood's specific building stock
- Customize to address Thornhill residents priorities and main obstacles for implementing renovations
- Cross-promote through other neighbourhood projects, programs and events
- Customize marketing, incentives and programs promotion to the Thornhill demographic

**Greening and Humanization of Multi-Unit Residential (MUR), Commercial and Institutional Buildings**
- Support more sustainable and resilient buildings, planting lots and outdoor spaces
- Contribute to a connected natural heritage
- Make destinations accessible and connected through walking or biking routes and provide bike facilities
- Encourage community connections through physical improvements, events and programming
- Encourage connections with nature and environmental education
- Integrate celebration of arts, culture and neighbourhoood's historical heritage through programming and/or physical improvements
- Consider an emergency center for extreme climate events
- Consider offering local food (through urban agriculture, farmers' markets, etc.)
- Prioritize safety

**This map represents proposed actions and projects based on community and stakeholder feedback. Feasibility of implementation and exact locations may vary and are subject to further analysis and refinement.**