Project Study Area - Gananoque and Thousand Islands

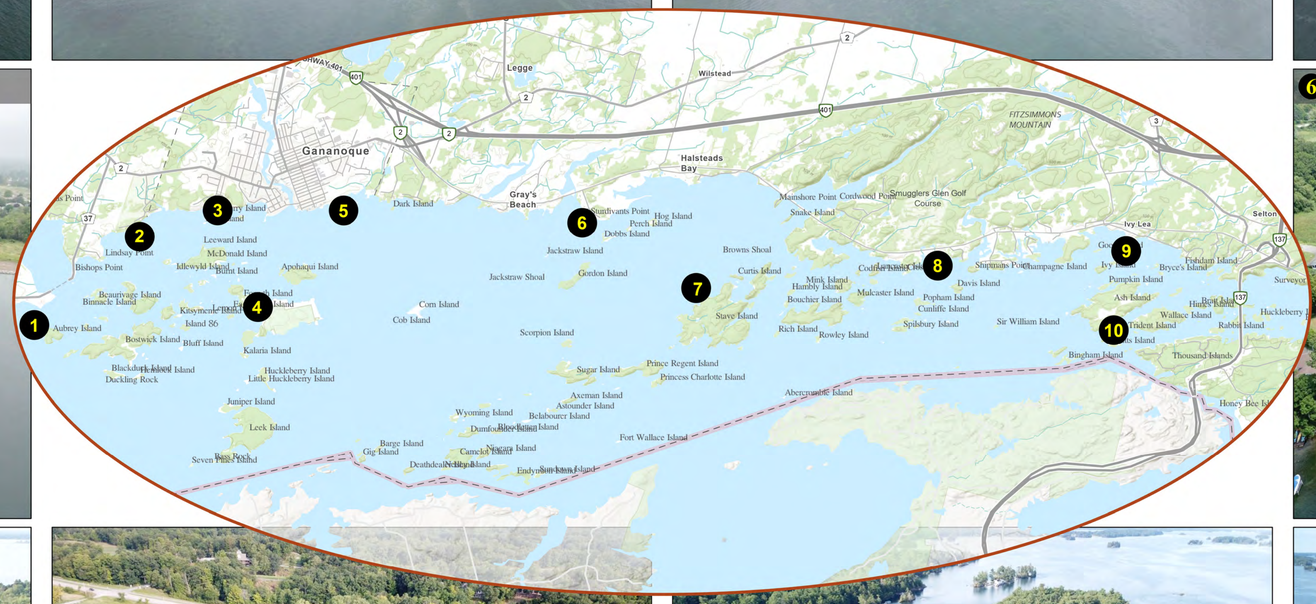
1 Constructed groyne at tip of island.

2 Continuous hardened shoreline and boat docks.

3 High bluff shoreline with dense vegetation.

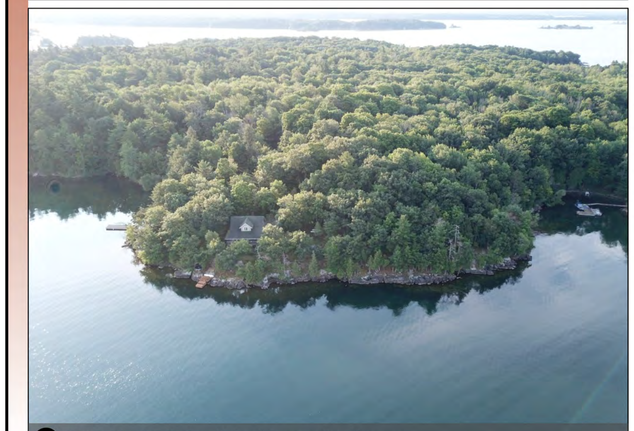
4 Hardened shoreline for a portion of the island.

5 Engineered armour stone shoreline.



6 Dense shoreline development on a low plain shoreline.

7 Natural bedrock shoreline with some development.



8 Wetland adjacent to 1000 Islands Parkway.

9 Buildings on small islands.

10 Vertical bedrock cliffs.

Cataraqui Conservation Flood Hazard Mapping

PREPARED FOR: Cataraqui conservation

PREPARED BY: Zuzek inc. ONE WORLD; SJL ENGINEERING; DHI The expert in WATER ENVIRONMENTS

Data Sources:
1) Obliques by SJL Engineering, July-August 2023
2) Esri Canada Topographic Basemap

0 1 2 km

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