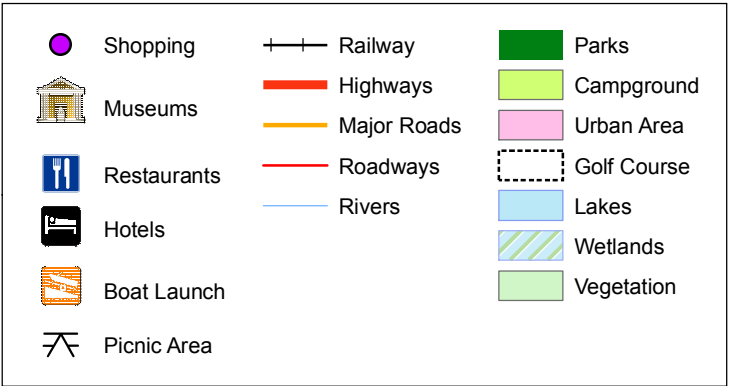
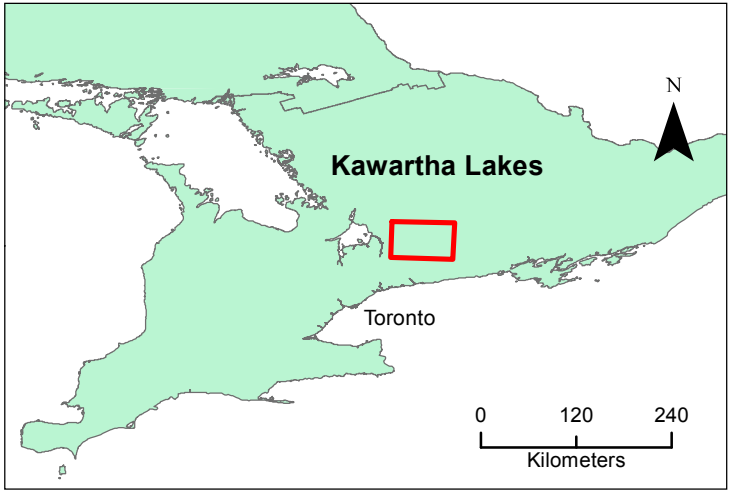
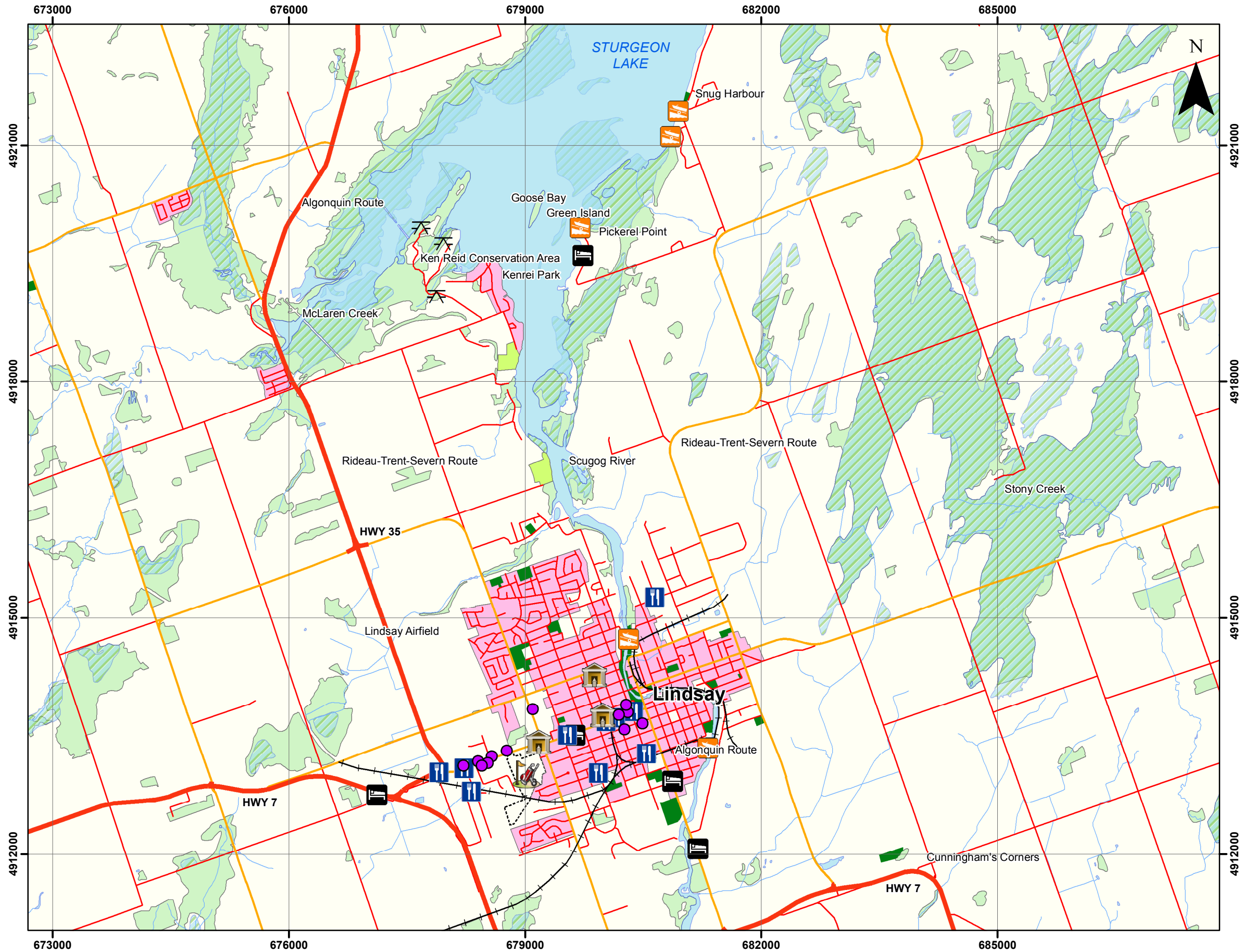


Tourism Opportunities in Lindsay: Kawartha Lakes and Surrounding Areas



Located in central Ontario, the Town of Lindsay with a population of 21,000 is known as the gateway to the Kawartha Lakes. The area is a year-round playground and great tourist destination with many lakes, fresh air and natural areas which provide ample opportunity to enjoy hiking, picnicking, cycling, golfing, birding, fishing, boating, camping, ATV trail riding, to name a few. The Kawartha Lakes Area is also popular with winter enthusiasts who enjoy picturesque outdoor pursuits including ice fishing, snowmobiling on groomed trails, and cross country skiing.

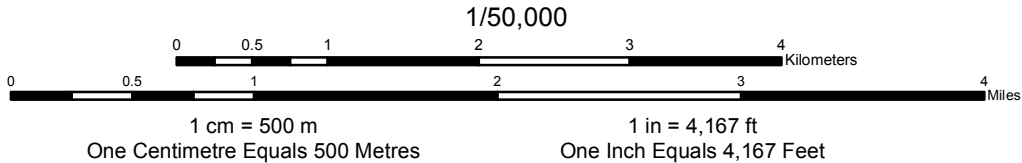
Kawartha Lakes has a rich cultural heritage that has attracted many artisans, studios and galleries to the area. Explore these one of a kind shops for the perfect gift. Visitors can also explore the regional social, culture and historical developments by visiting local museums. The Olde Gaol Museum in Victoria County welcomes visitors all year round.

The delightful downtown core of Lindsay with its manicured city parks and river views provide a great setting and unique shopping stops. A wide variety of culinary delights can be enjoyed at the many restaurants and cafes in the area. Visitors will enjoy the area while staying in a charming inn, motel, hotel, housekeeping cottage or bed and breakfast.



Scale=MD/GD
Scale=1/50,000
Map Distance (MD)= 38.8 cm
Ground Distance (GD)= 19.4 km

Ground Distance Calculation
1/50,000=38.8 cm/GD
GD=38.8 cm*50,000
GD=1,940,000 cm
GD=19.4 km



Map Produced By: Rachel Schaus and Xiaochen Xing
Date: 02/10/2014 with ArcMap 10.2.2

Transverse Mercator Projection
North American Datum 1983 Zone 17

Data Sources: National Topographic Database (NTS) 31D7; Road network; boundaries; toponyms
Accuracy: XY Tolerance is 0.001
Disclaimer: Whilst every effort has been made to make sure that the data is as error free as possible, ESRI, LIO, GeoBASE, GEBCO and Fleming College give no warranty as to the quality, accuracy or completeness of the data contained within this map.