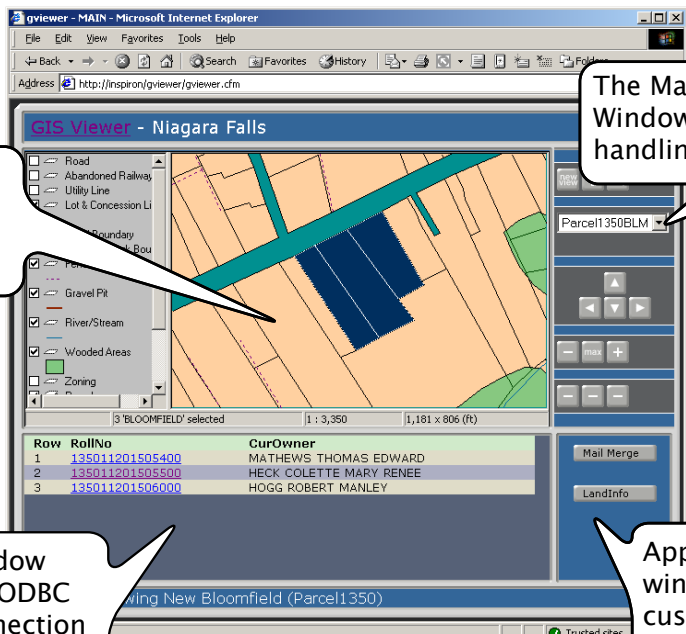


# GIS VIEWER

## FOR LOCAL GOVERNMENT



The screenshot shows a web browser window titled 'gisviewer - MAIN - Microsoft Internet Explorer' displaying the 'GIS Viewer - Niagara Falls' application. The interface includes a map window on the left with a legend, a central map area, and a database window at the bottom showing a table of parcel data. Callout boxes highlight key features: 'Map Window supports standard digital mapping formats', 'The Map Control Window allows map handling and searching', 'Database window supports any ODBC database connection', and 'Application integration window allows for custom button enabling integration with other applications'.

Row	RollNo	CurOwner
1	135011201505400	MATHEWS THOMAS EDWARD
2	135011201505500	HECK COLETTE MARY RENEE
3	135011201506000	HOGG ROBERT MANLEY

**GIS Viewer** is a web-based tool designed to provide read-only, simultaneous access of digital maps and text based information to any user within the the municipality.

- The Map Window supports Active X Controls to facilitate visual representation and handling of digital maps.
- The Map Window may show one or more layers allowing the author of the map to choose the appropriate content. Each layer may be associated with one or more records in a database.
- The Database Window shows the database contents linked to the selections made in the Map Window. The linked data may reside in any ODBC compliant database.
- The Database Window can display the selections in summary or detailed format.
- The Map Control Window supports zoom, pan or search functions within the map layers.
- The Application Integration Window provides integration buttons so each user login may be configured to integrate with applications available on the desktop.

