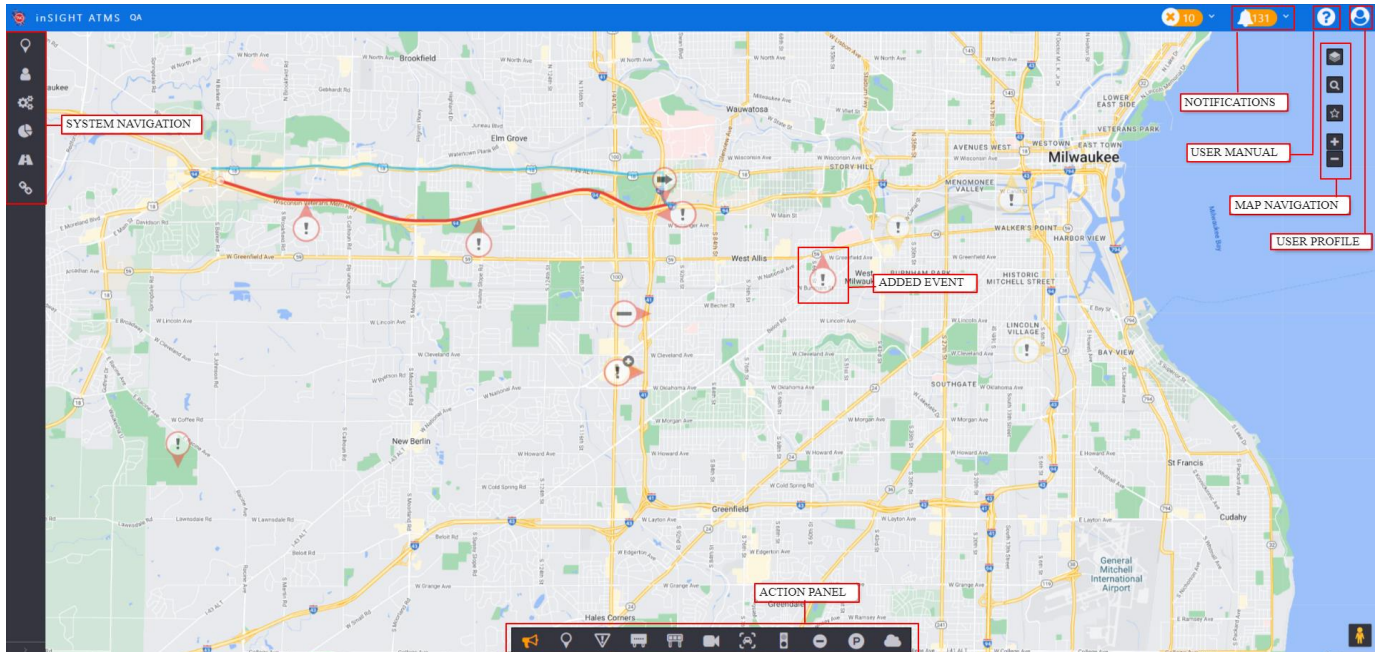


inSIGHT ATMS is an interactive, map-based system. The system uses Google Maps for the display, giving operators a familiar interface. Events and devices in the system overlay the map and appear as color-coded icons. These icons have an action menu, which the operator uses to manage events and devices. The icon's appearance and operations are context-sensitive according to the status of the icon and the user's permission levels.



GENERAL NAVIGATION

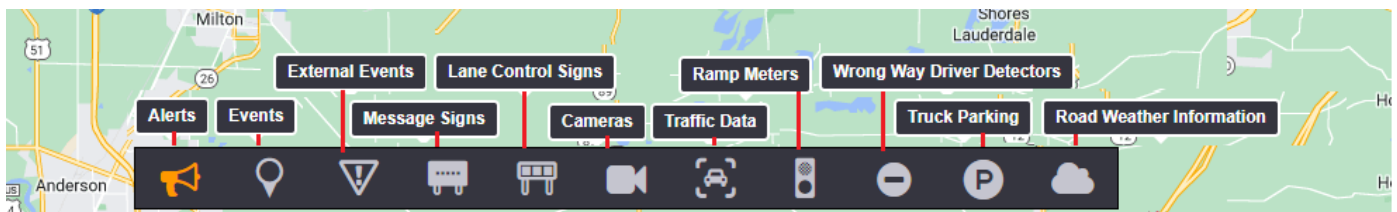
Action	Function
Click and Drag on Map	Change the map view
Scroll Wheel	Change level of zoom on the map
Hover	View summary information or description of the icon or button
Left Click	Primary functionality of the icon or button
Right Click	Secondary functionality menu of the icon or button

ACTION PANEL

The action panel is the main access point for managing events and devices on the map. Each button in the menu represents one or more layers on the map.

To show or hide events or devices in the map, left-click applicable menu item.

For the menu for devices or events, right-click a device or event button.



NOTIFICATIONS

Notifications show items that require action from an operator. These actions include, but are not limited to:

- Reviewing a response plan
- Taking ownership of un-owned events
- Acknowledging device or system errors
- Viewing alerts from external systems

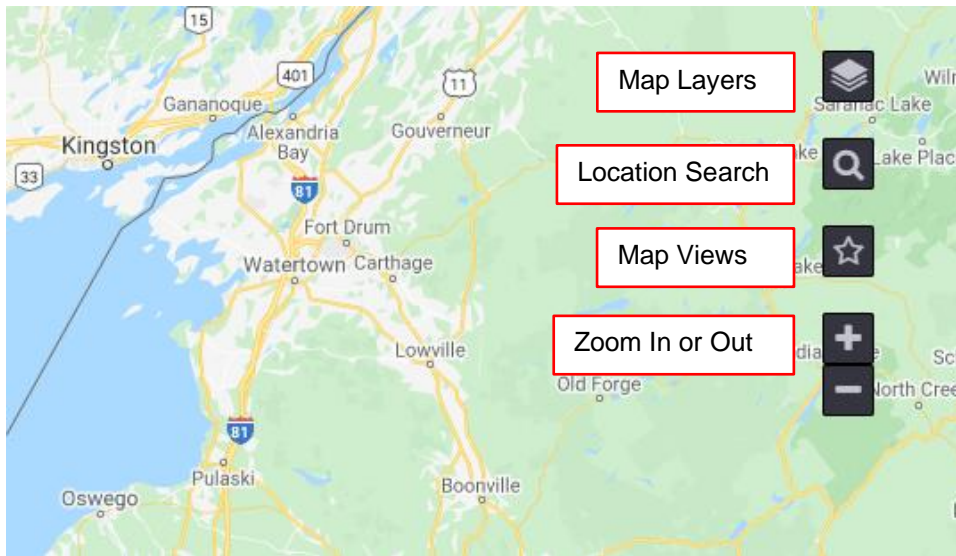
The image displays a mobile application interface for notifications. On the left is a vertical list of notifications, each with a red exclamation mark icon and text indicating the event ID, type, location, and time. On the right are three detailed event cards. Each card has a header with the event ID and status, followed by a description of the event, location, and time. Below the description are buttons for 'View Event' and 'View List'. To the right of each card is a red-bordered box containing a severity level: HIGH, MEDIUM, or LOW.

Event ID	Status	Event Type	Location	Time	Severity
Event 30218003	Not Owned	Wrong Way Driver	WI-33 Eastbound 2.30 miles after Exit to WI-26 S 1.75 miles before Exit to WI-28 W	03/02/2018 16:58	HIGH
Event 30218001	Response Plan Requires Review	Delays	US-151 Northbound 1.09 miles after Exit to WI-16 W 12.99 miles before Exit to WI-33 E		MEDIUM
Event U210902004	Owned	Wrong Way Driver	Route 400 Northbound 1.00 miles after Transit Road 2.31 miles before Route 277	15:31 (asthatest)	LOW

MAP TOOLS

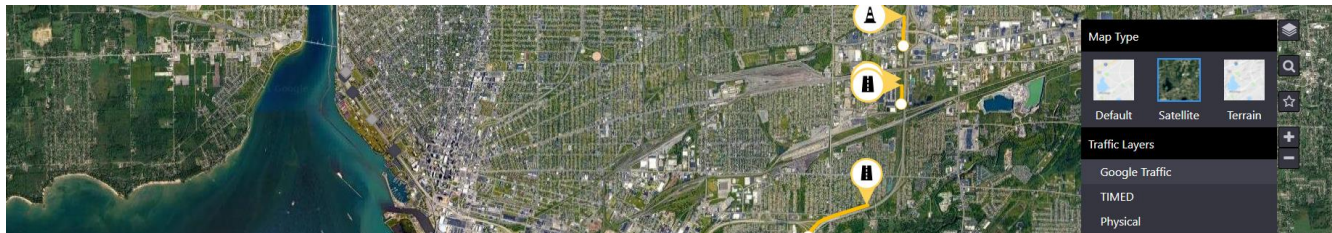
The map has these tools:

- **Map Type** – option for different Google map tiles
- **Location Search** – find locations on the map using addresses, coordinates, or key location names
- **Map Views** – access or catalogue pertinent map views
- **Zoom in or out** – change the magnification of the map



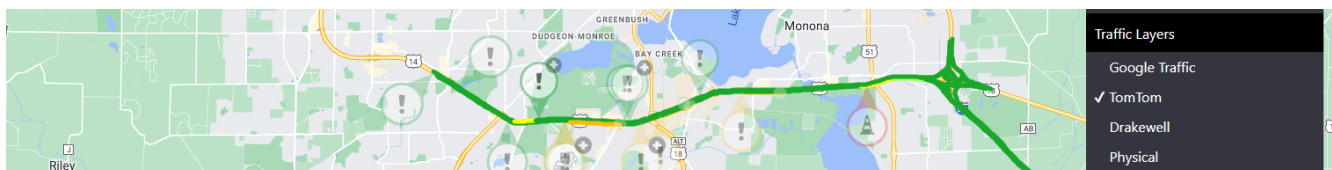
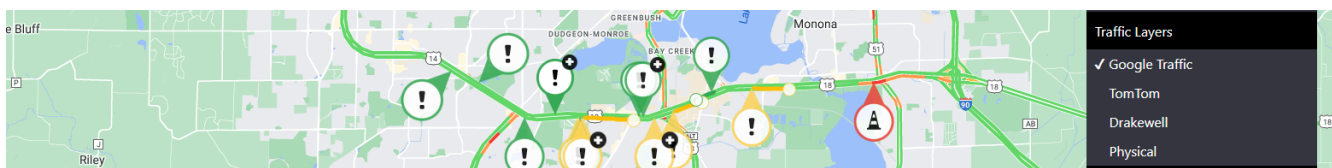
MAP TYPE

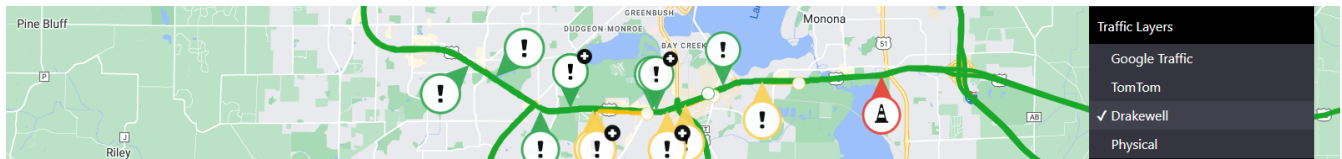
Map visualization can vary by adjusting its view – Satellite, Terrain



TRAFFIC LAYERS

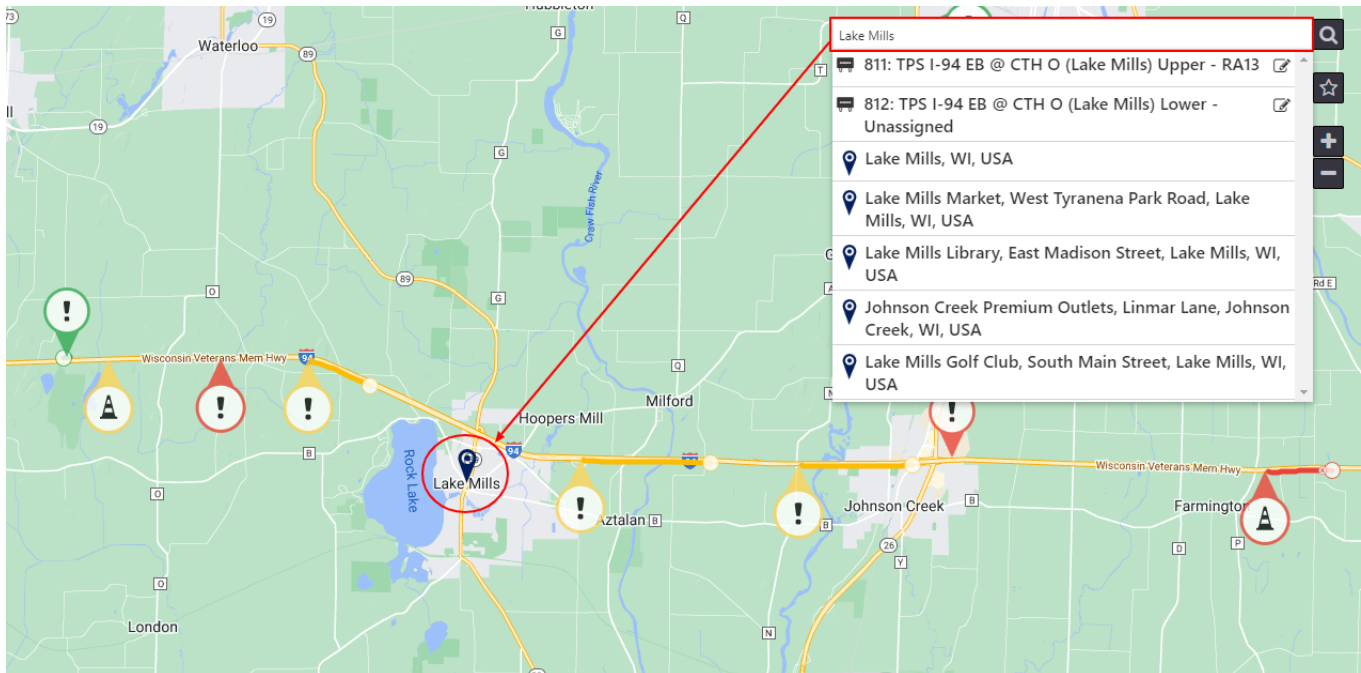
Map navigation can be viewed as per the traffic layers – Google Traffic, TomTom, Drakewell, Physical





LOCATION SEARCH

Search for location, coordinates, address or intersections, signs, traffic data, ramp meters and cameras.



MAP VIEWS

Map Views are saved views that allow a user to quickly move the map to a preset location, zoom, and layers turned on. The user can:

- **Add** new map views, with option of making the map view **Public** (viewable by all Operators)
- **Update** the selected map view to the current map location, zoom level, and active layers
- Set the selected map view as the **Default** view upon logging in
- **Remove** the selected map view from the saved set of map view

To close the Map Views box, click the button again.

