

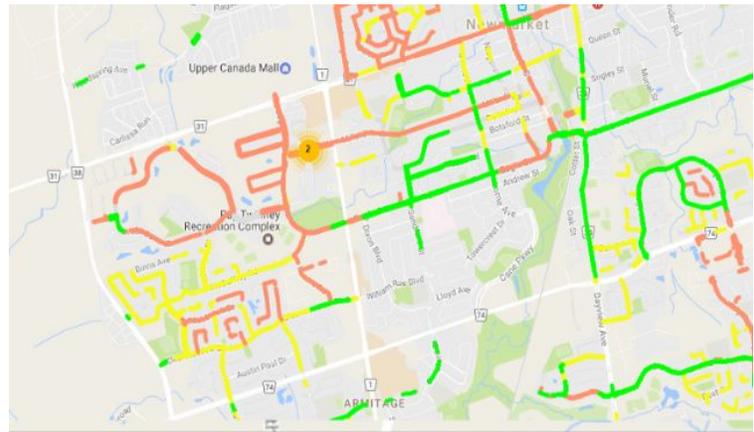
Public Map Share

Shareable Map Links for Customers

Public Map Share is an add-in module to MyGeotab that is offered exclusively by GoFleet. The application enables users to create shareable and public map links which display vehicle GPS location, historical trip data, Geotab Exceptions and proximity from the user's location. When creating a map link, users can specify time periods for which the link is active (i.e. current, last 4 hours, yesterday, etc.).

Ideal for Road Compliance

The Public Map sharing tool displays road compliance. It can display roads as green if plowed within the last 0-4 hours, red if treated within the last 4-8 hours, and so on. With the map link, the map can be shared internally or with the public.



Compliance: ■ 0 - 4 hr ■ 4 - 8 hr ■ 8 - 16 hr ■ 16 - 24 hr

Create Shareable Links

Creating and sharing map links is exceptionally simple. Embed links in your website to provide your customers with easy access to important information.

Customize the Information Displayed

Select from a range of vehicle behaviour events, past trips and stops. Add specific groups of vehicles or the entire fleet; determine how frequently the map is refreshed.

Share

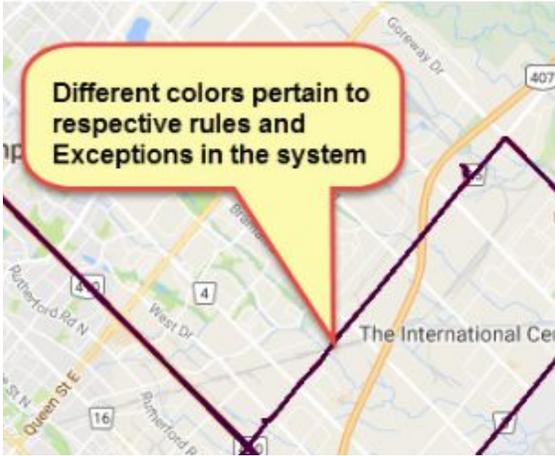
Map title:

Food Delivery Map

Show Vehicle Labels Show Trips Show Stops

Rules

- Select All
- Seat belt
- Custom Unauthorized Home Stops
- Entering Zone
- Harsh Cornering
- Speeding
- Battery Drain



FEATURES AND BENEFITS

Create Shareable Links

Easily create shareable links or embed into your website.

Set Expiry Dates For Map Links

Ensure a map will only display until the date you choose.

Add Custom Icons For Specific Vehicle Groups

Know exactly what vehicle is where with custom icons.

View Vehicle Distance From Your Location

Click on vehicle icons to view distance from your location.

View Exceptions On The Map

Example: roads plowed during winter maintenance, bins collected for waste management.

Embed Links Into Your Website

Easily add links to your website to allow your customers easy access.

