

3.3. Routes

Routes are segments comprised of multiple [Pairs](#).

When **BlueTOAD SETUP** is selected in the tabs at the top, the sub-tabs default to the **Devices** page. Click on the **Routes** sub-tab to bring up a map of the system as well as a list displaying existing routes for the system as several characteristics/values for each:

Routes - Lexington, KY

Show Active Routes
 Show Inactive Routes
 Show Active Devices
 Show Inactive Devices

ID	Route Name	Act	Length	Pairs	From	To	XF1	XF2
LKY-24316	Harrodsburg Road SB	Y	4.75	6	2893	2943		
LKY-28630	Harrodsburg/Man-o-war to MOW/Alumni	Y	8.64	5	2943	1545		
LKY-12212	I75 to New Circle	Y	3.80	4	1546	1551		
LKY-25488	Leestown NB	Y	3.49	5	2892	2889		
LKY-25489	Leestown SB	Y	3.49	5	2889	2892		
LKY-12207	Man O War - East	Y	8.70	7	1550	1546		
LKY-12208	Man O War - West	Y	8.70	7	1546	1550		

Example of a Route

ID – individual ID number for each route. Clicking on a route’s ID number highlights the pairs that constitute that route. The starting and ending points along the route are labeled (S) and (E) respectively.

Route Name – defined by the client. Clicking on a route name in the list brings up detailed information on the route, including a 48-hour summary graph showing the the speed and travel time for the route as compared to the speed limit and historical data.

Act – is the route active?

Length – driving distance for the length of the route (can be in miles or kilometers based on your system settings), automatically calculated from the distance of the individual pairs that make up the route

Pairs – the number of pairs that make up the route

From – ID number for the device that marks the beginning point of the route

To – ID number for the device that marks the end point of the route

XF1, XF2 – optional user notes