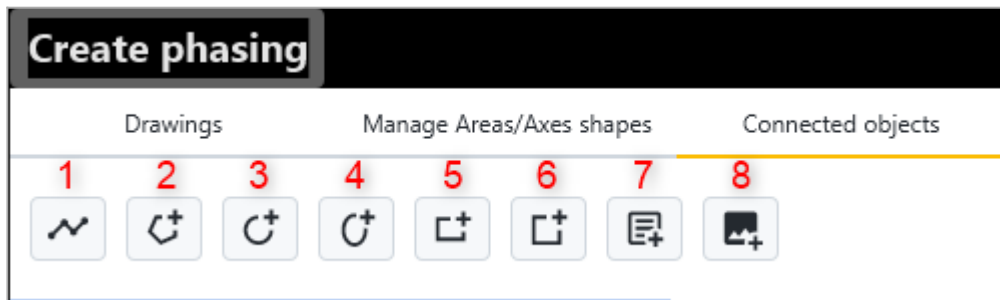


Connected objects management

Create phasing


Adding a connected object

In the Create phasing interface, click on the “**Connector objects**” tab and select the object you want to add.

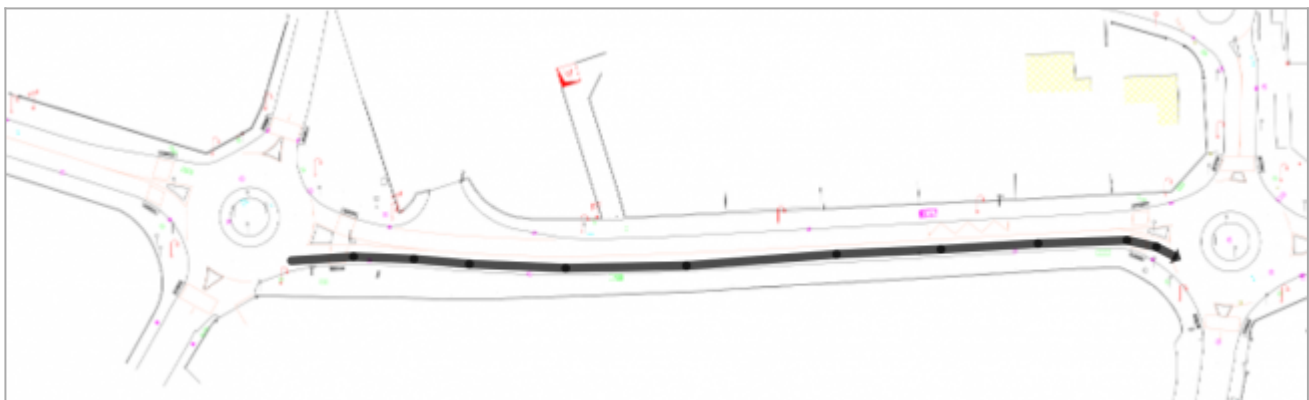


1. Polyline	2. Polygon
3. Circle	4. Ellipse
5. Rectangle	6. Square
7. Text	8. Image

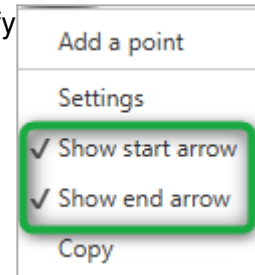
Polyline

Click on the button .

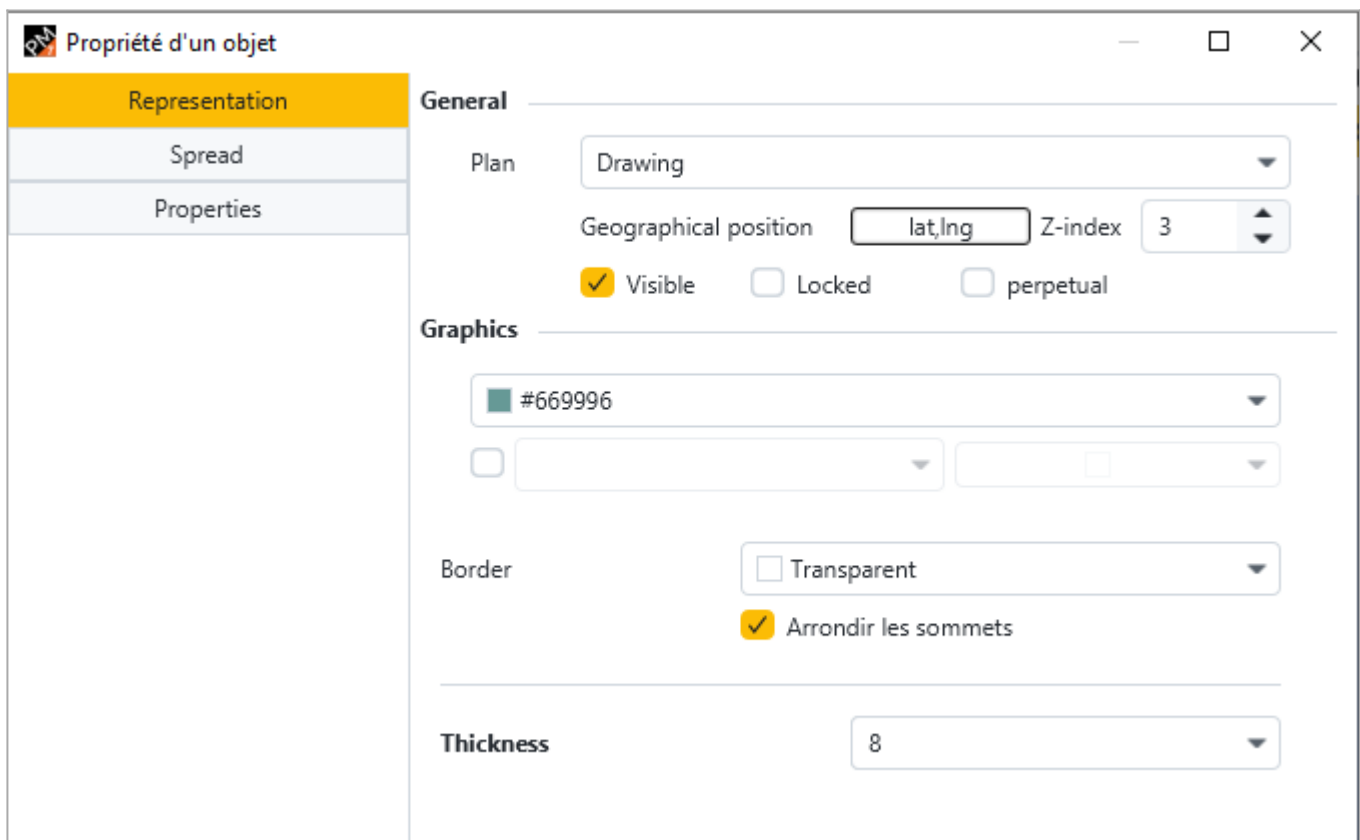
Draw your polyline (here the traffic lane in superposition of the southern roadway), point by point with the left click. Once the last point has been positioned, exit the plot mode with a right-click.



In the options that appear on the right click, you can specify which arrow to display in the case of a one-way traffic lane



For more readability, it is possible to change the style of the polyline: just hover over it and right-click on one of its segments, then choose **Settings** . Here we will set those parameters:



Properties of a connected object







To rename the connected objects, they must be localized on the map.

To do this, go to the **Connected objects on selected drawing** tab, of the bottom menu of the Create phasing window, and use the visibility checkmarks to locate your connected object. Click on Edit to open the properties window.

Cursor coordinates[lon : 241.16390009010792 lat: 74.72722531667755]

Gantt chart Tasks **Connected objects on selected drawing**

Connected objects Tout visible

Name	Zoom	Perpétuel	Visible	Edit	Delete	
Polyligne-926480		<input type="checkbox"/>	<input checked="" type="checkbox"/>			
Rectangle-1028848		<input type="checkbox"/>	<input checked="" type="checkbox"/>			

Here we rename the polyline located at the top to **“Traffic North lane Phase 5”**: