

## Inserting linear and surface horizontal road signs on the map in the program QGIS v. 3.6.0:

### Inserting the P-2a line:



Select the layer horizontal\_road\_signs\_line

>> Layer >> Properties ... >> Symbology

set "unique value" and for type = "P-2a" (if it is not displayed, press the [Classify] button) set:

Map Units

Width: 0.12

Line style: Simple line

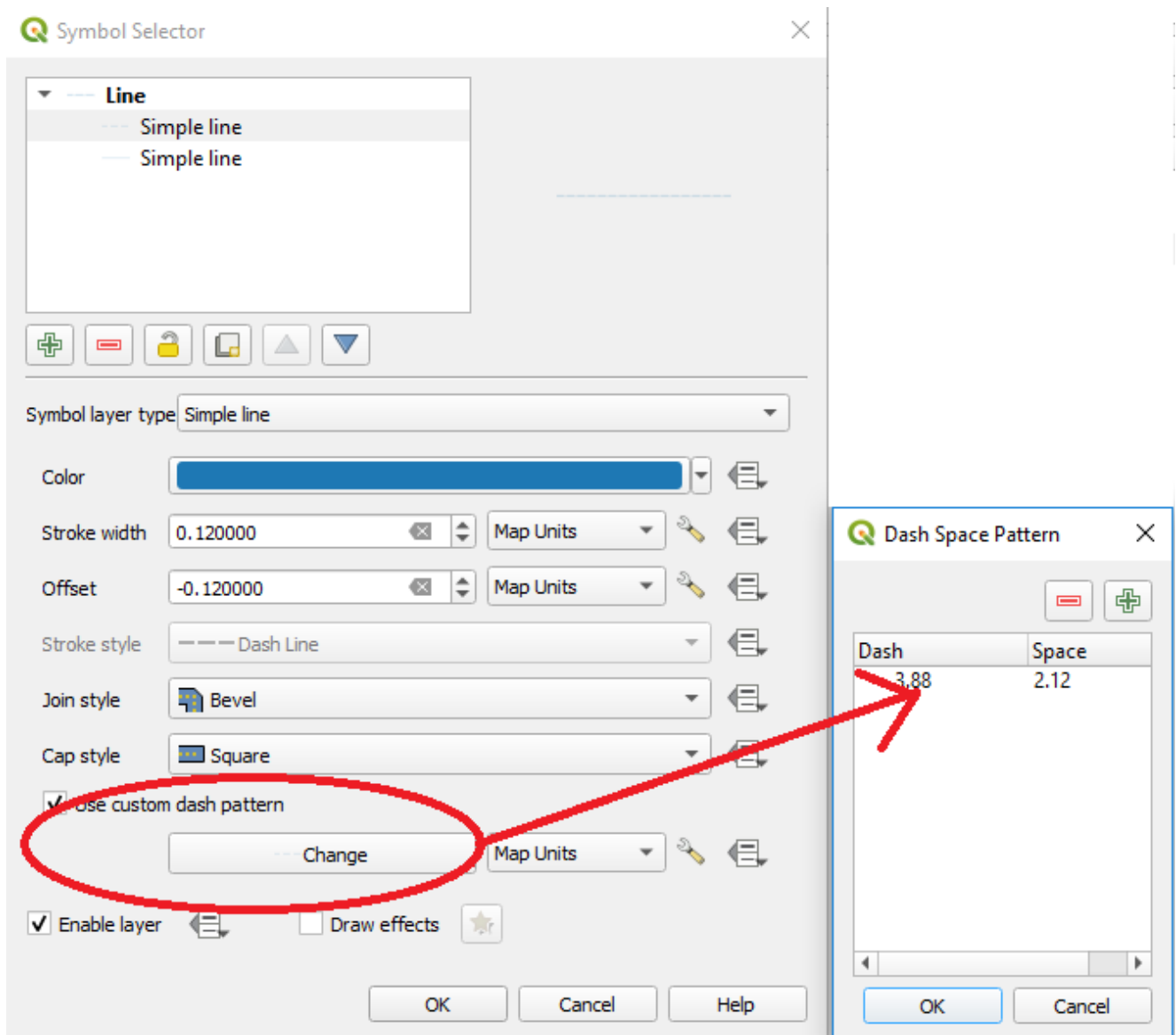
### Inserting the P-3a line:

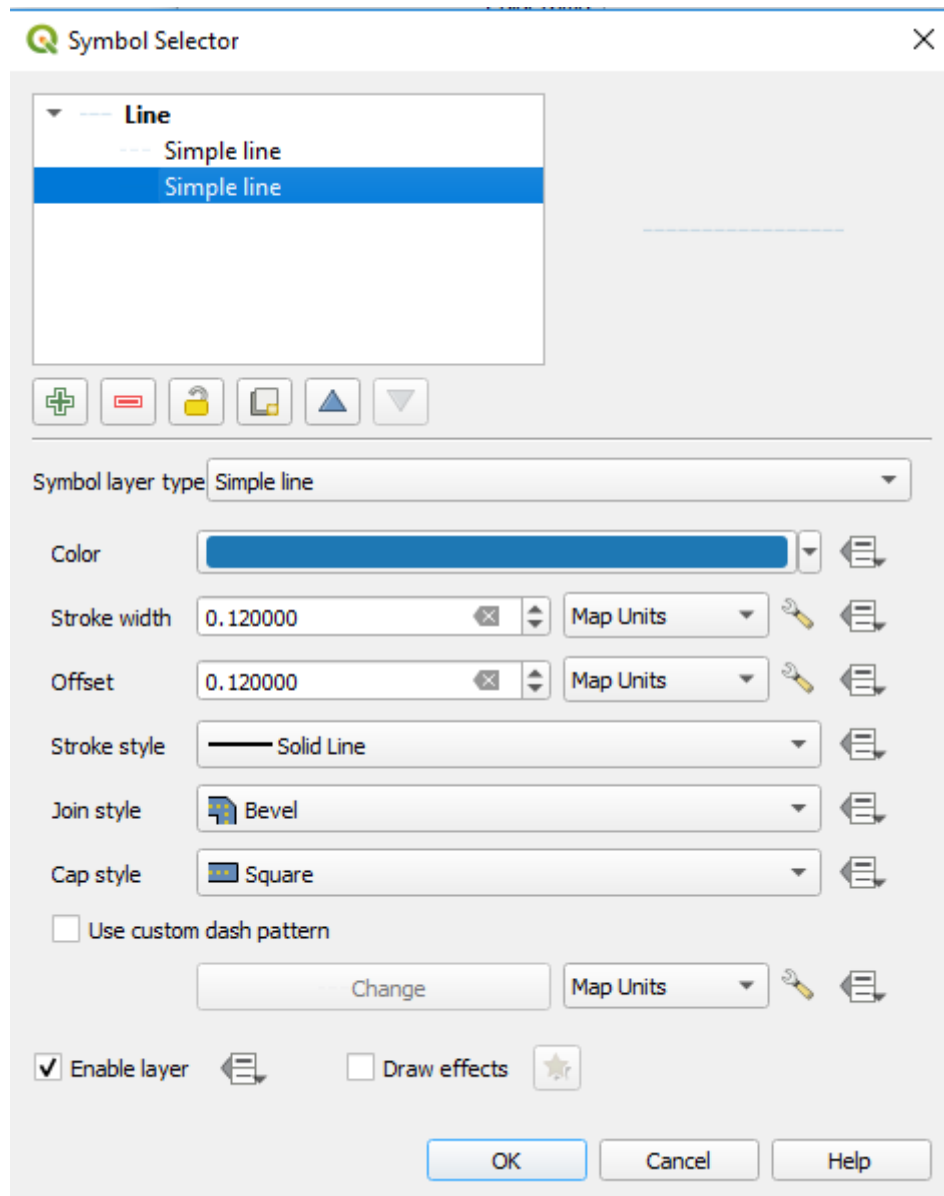


Select the layer horizontal\_road\_signs\_line

>> Layer >> Properties ... >> Symbology

and do this:





**NOTE 1:**  
**WHEN YOU SET LENGTH OF DASH AND LENGTH OF SPACE IN YOUR OWN DASH LINE YOU SHOULD BE AWARE THAT QGIS WILL ADD TO THE LENGTH OF DASH THE WIDTH OF THE LINE AND SUBTRACTS WIDTH OF THE LINE FROM LENGTH OF SPACE.**

#### **Inserting P-14 line (conditional stop line):**

Select the layer `horizontal_road_signs_line`  
 >> Layer >> Properties ... >> Symbology  
 set "unique value" and for type = "P-14" (if it is not displayed, press the [Classify] button) set:  
 line >> Simple line  
 Map Units  
 Stroke width: 0.5  
 Line style: dash line

Use custom dash pattern >> Change

in the drawing, the line dash should be 0.75 m and the length of the space 0.25 m, so after taking into account the NOTE 1, enter: dash length: 0.25 m and length of the space: 0.75 m.

### Inserting the P-10 sign (pedestrian crossing):

Select the layer horizontal\_road\_signs\_polygon

>> Layer >> Properties ... >> Symbology

set "unique value" and for type = "P-10" (if it is not displayed, press the [Classify] button) set

Fill >> Line pattern fill >> Rotation: angle, Spacing: 1.0

Line >> Map Units, Width: 0.5

Angle  
measurement:

