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_rad_signs_line
>> Layer >> Properties ... >> Symbology
set "unique value" and for type = "P-2a" (if it is not displayed, press the [Classify] button) set:
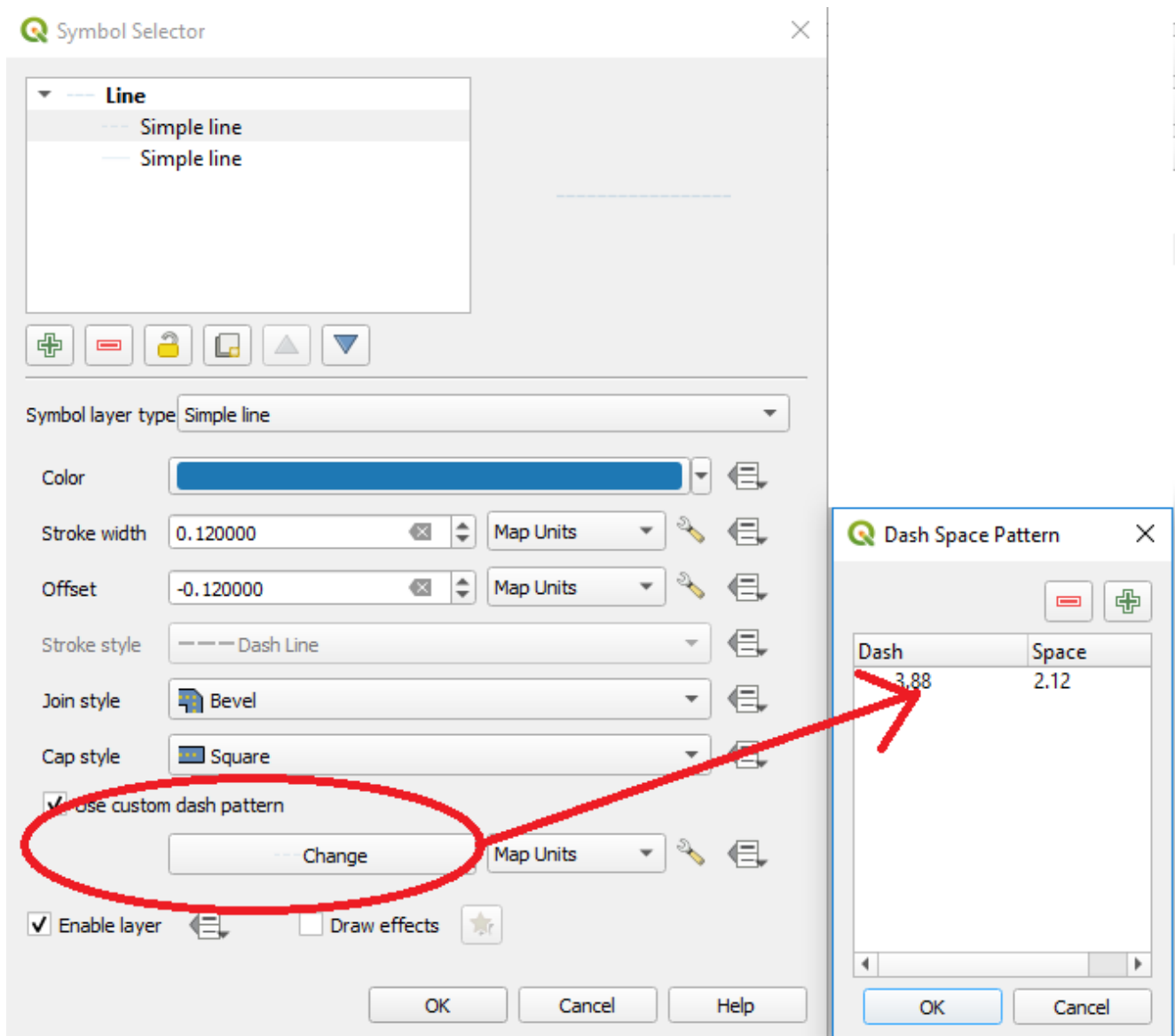Map Units
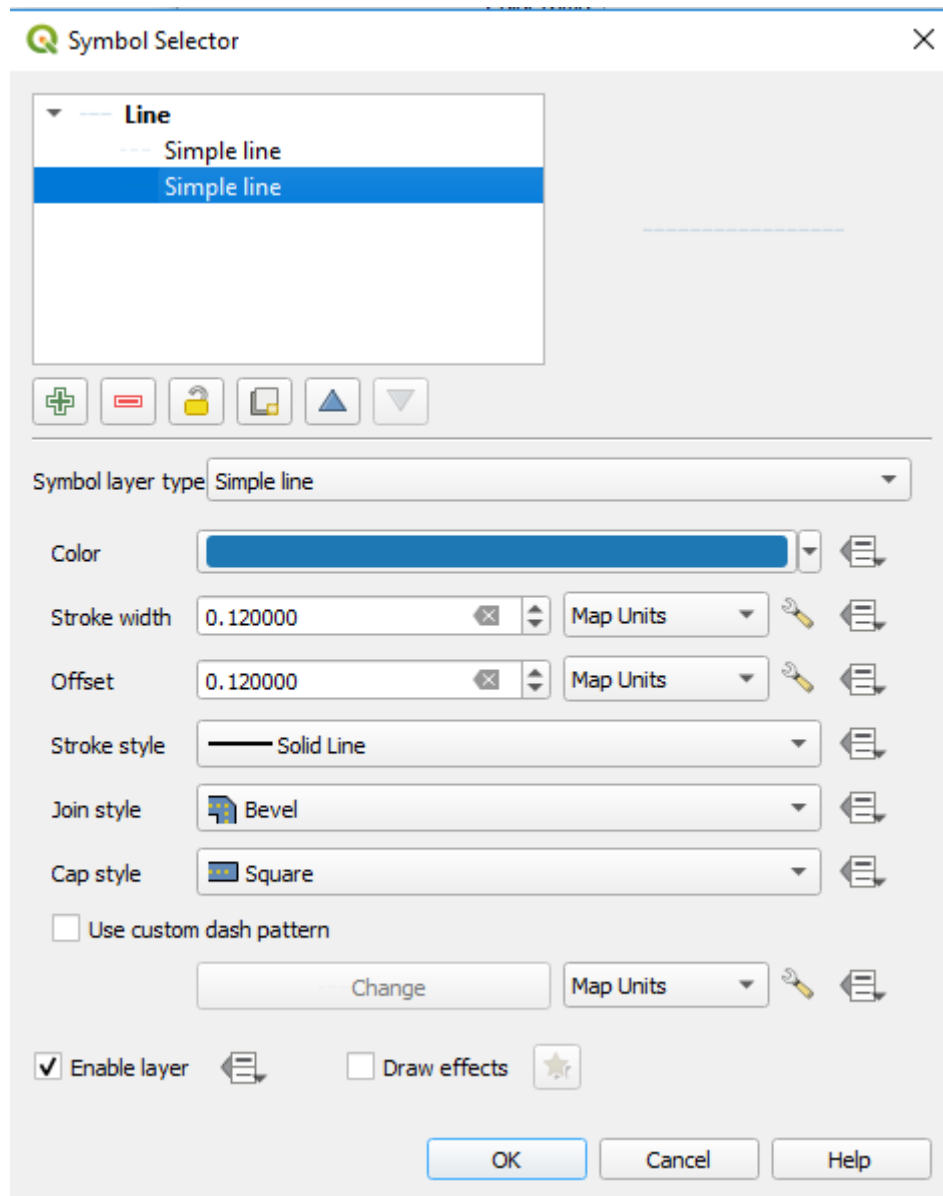Width: 0.12
Line style: Simple line

Inserting the P-3a line:

Select the layer horizontal_rad_signs_line
>> Layer >> Properties ... >> Symbology
and do this:

Inserting P-14 line (conditional stop line):

Select the layer horizontal_rad_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_rad_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: