QGIS Application - Bug report #14439
border missing when rendering preview in the labelling background's svg picker dialog
2016-03-07 08:30 PM - Mathieu Pellerin - nIRV

Status:	Closed			
Priority:	Normal			
Assignee:				
Category:	Unknown			
Affected QGIS version:	master	**Regression?:**	No	
Operating System:		**Easy fix?:**	No	
Pull Request or Patch supplied:		**Resolution:**	not reproducable	
Crashes QGIS or corrupts data:	No	**Copied to github as #:**	22418	

Description

See attached screenshot comparison (label-svg-shield-preview-border-issue.png) for an immediate grasp of the problem. When the svg picket widget draws svg preview through the labelling background setting panel, the svg border value doesn't appear to be set properly.

Steps to reproduce

1. Launch a fresh QGIS session
2. Add a vector layer
3. Open the labelling property window, go to the background panel
4. Enable background, select SVG type, and open the svg picker widget using the "..." button
5. Notice the border for previewed svgs isn't drawn (or probably more accurately is drawn with a stroke value set to 0)

History

#1 - 2016-03-08 12:19 PM - Nyall Dawson

- Status changed from Open to Feedback

I can't reproduce - it looks identical to the svg marker thumbnails to me. Is there something I'm missing?

#2 - 2016-04-09 09:26 AM - Giovanni Manghi

- Resolution set to not reproducable

- Status changed from Feedback to Closed

closing for lack of feedback, reopen if necessary.

#3 - 2017-09-22 10:05 AM - Jürgen Fischer

- Category set to Unknown

Files

label-svg-shield-preview-border-issue.png	408 KB	2016-03-07	Mathieu Pellerin - nIRV