

## QGIS Application - Bug report #20909

### Print composer opacity no longer working correctly in QGIS 3.4.3; was OK in 3.4.2

2019-01-03 01:32 PM - Mark Evans

<b>Status:</b> Closed	
<b>Priority:</b> High	
<b>Assignee:</b>	
<b>Category:</b> Map Composer/Printing	
<b>Affected QGIS version:</b> 3.4.3	<b>Regression?:</b> Yes
<b>Operating System:</b> Windows 10	<b>Easy fix?:</b> No
<b>Pull Request or Patch supplied:</b> No	<b>Resolution:</b>
<b>Crashes QGIS or corrupts data:</b> No	<b>Copied to github as #:</b> 28728
<b>Description</b>	
<b>Task</b>	
In Print Composer, selecting any opacity other than 100% for the background of a text box, using Item Properties dialogue.	
<u>Working correctly</u>	
Opacity set from colour selector: Background; Color; Choose Color; Opacity; select value	
Result: text box background and frame are displayed with the desired opacity.	
<u>Not working correctly</u>	
Opacity set from rendering: Rendering; select value	
Result: Background and frame (if being used) disappear, being replaced by a small rectangular element of the chosen background colour and opacity, but without a border, rendered in the top left corner of the text box for opacity levels below 100%. The small rectangle is not resized with the page zoom i.e. it remains of a constant size whatever the zoom level.	
The opacity selection feature worked correctly via both routes in previous releases of QGIS.	

#### Associated revisions

##### Revision 0de94dd1 - 2019-01-08 07:24 AM - Nyal Dawson

[layouts] Fix incorrectly rendered item background and frame when item is non-opaque

Fixes #20909

##### Revision 680f2be3 - 2019-01-11 09:39 PM - Nyal Dawson

[layouts] Fix incorrectly rendered item background and frame when item is non-opaque

Fixes #20909

(cherry picked from commit 0de94dd1fe1f62df3547ca8e664489073807dd5e)

#### History

#1 - 2019-01-03 03:30 PM - Giovanni Manghi

- *Regression?* changed from *No* to *Yes*
- *Priority* changed from *Normal* to *High*

**#2 - 2019-01-08 07:23 AM - Nyal Dawson**

- *% Done* changed from *0* to *100*
- *Status* changed from *Open* to *Closed*

Applied in changeset commit:qgis|0de94dd1fe1f62df3547ca8e664489073807dd5e.