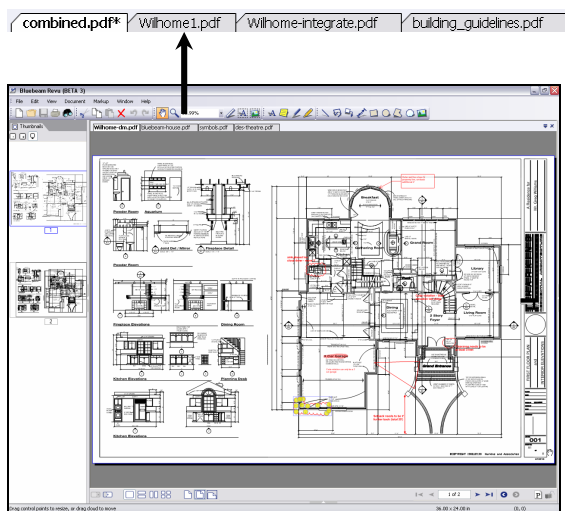



## Viewing PDFs

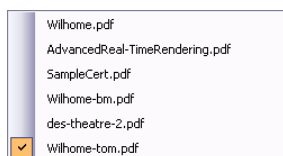
Revu is designed for viewing multiple large drawings easily and efficiently. You will find mouse, keyboard, and other navigation tools are intuitive and easy to use.

Multiple PDFs can be opened simultaneously. A document tab is displayed for each open file in the session. Tabs provide an efficient method for switching between open files; click on a tab to display the file in the workspace.

The following example illustrates 4 PDFs are currently open in the Revu session with a tab for each file. Click a tab to view the file in the workspace. A star next to the file name indicates that the file has been modified since opening.




You can open as many PDFs as your system resources allow. If there are too many tabs to display in the workspace, click the down arrow symbol  in the top-right corner to show a list of all open PDFs in your session.



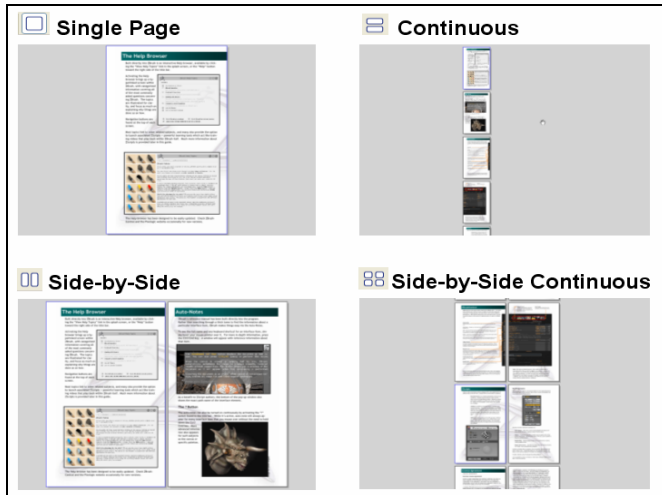
A checkbox indicates the active PDF in the workspace. Click any filename in the list to display that PDF.



The **Split Window** button  (keyboard shortcut **Ctrl-2**) opens the active PDF in a split window. Each window will behave individually and allow you to zoom and pan separately. Split the primary workspace to view either 2 different files at once or 2 different areas of the same PDF.

### Viewing Modes

Select a page layout using the **Document Layout** buttons.



**Single Page Mode** – Fit individual pages to the current workspace window. The mouse wheel will zoom by default.



**Continuous Mode** – Display a multi-paged document with sequentially connected pages. The mouse wheel will scroll through pages by default.



**Side-by-Side Mode** – Display the neighboring page to the side of the current page as if you are reading a book. The mouse wheel will zoom by default.



**Side-by-Side Continuous Mode** – View a file side-by-side and continuously. The middle mouse wheel will scroll through pages by default.

You can adjust the default mouse wheel settings by going to Edit/Preferences/Navigation.

## Page Layout Views



Select a page layout with the **Page Layout** buttons.



Display the PDF in actual size. This is equivalent to viewing the PDF at a 100% zoom factor.




Fit the entire PDF page in the workspace window.



Fit the width of the PDF page in the workspace window.

## Rotating PDFs

Rotate the view of the active PDF in 90 degree increments counterclockwise by pressing the  key.

Rotate the view of the active PDF in 90 degree increments clockwise by pressing the  key.

Alternatively, the **Ctrl+Shift+Plus** rotates the document clockwise and **Ctrl+Shift+Minus** rotates the document in 90 degree counterclockwise increments.