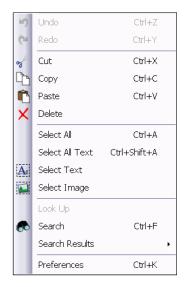
## **Edit Menu**



**Undo** – Reverts to the previous document state. A history is maintained of operations so that selecting undo repeated times will sequentially undo each previous operation.

**Redo** – Performs the last operation that was undone. If multiple undos were performed, then Redo will sequentially reapply the operations that were undone.

**Cut** – Removes the selected annotation and places it in the copy buffer so that it can be placed in another location in the PDF or in another PDF that is open.

**Copy** – Create a copy of the currently selected annotation in the copy buffer. This annotation can then be placed in another location on the PDF or in another PDF.

**Paste** – Place the contents in the copy buffer to the designated location on the PDF.

**Delete** – Remove the selected annotation.

Select All - Select all markups in the active PDF.

**Select All Text** – Select all text elements in the active PDF.

**Select Text** – Select Text within a rectangular region.

**Select Image** – Grab an area of screen in the primary workspace.

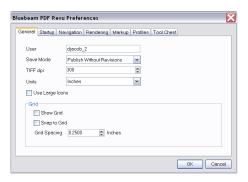
**Look Up** – Look up the selected word on the Wikipedia web site.

**Search** – Load the **Search Tab**. Enable searching for text within the PDF and any annotation included in the PDF.

**Search Results** – Step through the results of a search.

**Preferences** – Display the preferences dialog which is used to configure user and document preferences.

**General** – Includes settings for TIFF dpi when saving as a TIF file; default Unit of measure, and default User name (Author property);



**Save Mode**: *Maintain Revisions* enables reverting back to previously saved versions of the PDF. When a PDF file is saved in this mode, a new revision of the PDF is stored within the PDF. You can then revert back to a previous version of the PDF.

Publish Without Revisions (default) creates a PDF which does not preserve revision information. A smaller file will be created, however the ability to revert to prior versions is lost.

Publish Compressed stores additional elements of the PDF in a compressed state and may create a smaller-sized PDF. Saving in this mode makes the PDF less likely to be compatible with older versions of the PDF standard.

We recommend that the **TIFF dpi** setting is set as low as possible as TIFF drawing files with a high DPI tend to be extremely large.

**Units** defines the display for rulers and measurement dimensions.

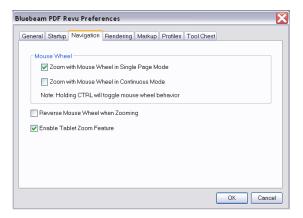
**Use Large Icons** – Check to switch from the default 16x16 pixel icons to 20x20 pixel icons.

**Show Grid** provides control over displaying the grid.

**Snap to Grid** will make any points used to define an annotations line up with the defined grid.

**Startup** – includes settings for the startup page, whether to display and how frequently to update the tutorials and other quick tips.

**Navigation** – includes settings for when the mouse wheel will zoom versus scroll.



Zoom with Mouse Wheel in Single Page Mode is on by default, i.e., mouse wheel dynamically zooms in/out of the document. If the box is unchecked, the mouse wheel will scroll in Single Page Mode.

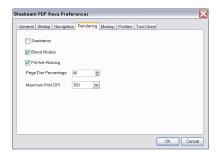
Zoom with Mouse Wheel in Continuous Page Mode – is unchecked by default. Therefore, the mouse wheel will scroll through the pages in Continuous Mode.

Reverse Mouse Wheel when Zooming – Changes the direction for when the mouse wheel will zoom in versus zoom out.

Enable Tablet Zoom Feature – enables the dynamic control in the workspace which appears to the right. Either double-tapping the pen stylus, or double-clicking the left mouse cursor displays this control in the main workspace.



Rendering – includes settings for how PDF files are displayed.



Sweetener - displays a file in lower resolution during panning and zooming operations. When the drawing stops moving, the image will "Sweeten" to full resolution.

Blend Modes – displays blend modes or transparencies in the main workspace window. Performance slows, however a true line merged or blended PDF will be visible.

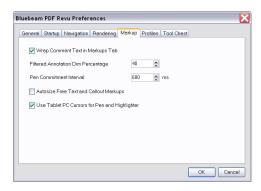
Fill Anti-Aliasing – check this box to ensure that thin lines do not disappear from view when zoomed out on a drawing.

Page Dim Percentage – sets the opacity of the underlying image when the dimmer is on. A lower value fades the underlying image.

Maximum Print DPI – Define the print DPI to use when printing. When the Image option is selected from the Printing Engine dropdown in the File/Print/Advanced menu, this setting determines the DPI at which to print.

Markup - includes settings for annotations.

Word wrap in Markups Tab – check this box to wrap text in the comment field in the Markups list.



Filtered Annotation Dim Percentage – set this percentage lower to dim (lighter gray scale) filtered markups; set this higher to increase the visibility of filtered markups.

Pen Commitment Interval – set the number of milliseconds (delay) prior to annotations being set to the document. A longer delay is useful if the Pen annotation is used frequently.

For example, when using the Pen markup, a lower number will result in a series of letter annotations while a higher number will result in a single annotation with multiple letters.

Autosize Free Text and Callout Markups – enabling will shrink the text box to fit around text entered in the free text and callout annotations.

Use Tablet PC Cursors for Pen and Highlighter – Controls the type of cursor to display when placing annotations.