PDFill: PDF Commenting or Annotation

You can open a PDF or create a blank PDF by PDFill.
Here are the seven types of PDF Commenting created by PDFill

Please save into a new PDF to see the effect!

Online Help

How to align these objects

1. Select Original Texts

PDF 1.6 introduces the capability for collections of three-dimensional objects, such as those used by CAD software, to be embedded in PDF files. Such collections are often called *3D models*; in the context of PDF, they are referred to as *3D artwork*. The PDF constructs for 3D artwork support the following features:

Highlight

- ~~3D artwork can be rendered within a page; that is, not as a separate window or user interface element.~~

Cross-Out

- Multiple instances of 3D artwork can appear within a page or document.

Under Line

- Specific *views* of 3D artwork can be available, including a default view that is displayed initially and other views that can be selected. Views may have names that can be presented in a user interface.

Squiggly

- Two-dimensional (2D) content can be overlayed on 3D artwork.

Replace Text

- Pages containing 3D artwork can be printed.

Add Note

- Users can rotate and move the artwork, enabling them to examine complex objects from any angle or orientation.

Link

- JavaScripts and other software can programmatically manipulate objects in the artwork, creating dynamic presentations in which objects move, spin, appear, and disappear. The ███████████████████ (see the Bibliography) describes the JavaScript interface to 3D annotations.

Delete Text

The following sections describe the major PDF objects that relate to 3D artwork, as well as providing background information on **4D GRAPHICS**

New Text

- *3D annotations* provide a *virtual camera* through which the artwork is viewed. (see Section 9.5.1, "3D Annotations").

- *3D streams* contain the actual specification of a piece of 3D artwork (see Section 9.5.2, "3D Streams"). In PDF 1.6, this specification conforms to the U3D format developed by the 3D Industry Forum (<http://www.3dif.org>). Other formats may be supported in the future.

- *3D views* specify information about the relationship between the camera and the 3D artwork (see Section 9.5.3, "3D Views").

- 3D coordinate systems are described in Section 9.5.4, "Coordinate Systems for 3D Annotations."

2. Stamp Tool

CUSTOM TEXT STAMP
6:39 am, Sep 12, 2010

REVIEWED
By PDFill at 6:37 am, Sep 12, 2010

REVISED
6:36 am, Sep 12, 2010

RECEIVED
By PDFill at 6:38 am, Sep 12, 2010

CONFIDENTIAL
PlotSoft LLC

APPROVED
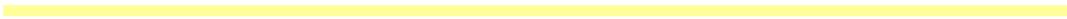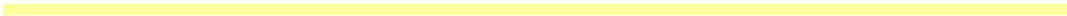By PDFill at 6:38 am, Sep 12, 2010

3. Text Box Tool

3. Text Box Tool
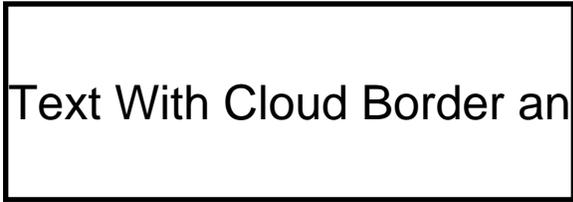
4. Highlight Tool

You can use this Highlight Tool to HIGHLIGHT your interested area.

You can change its shape to oval, make it non-printable, change opacity level, and add a border.

5. Sticky Note Tool

6. Popup Tool

6. Popup Tool

7. File Attachment Tool

This is a Yellow and Tag Shape with 0.5 Opacity.

8. Play Video Tool

9. Link Tool

Invisible

Outline
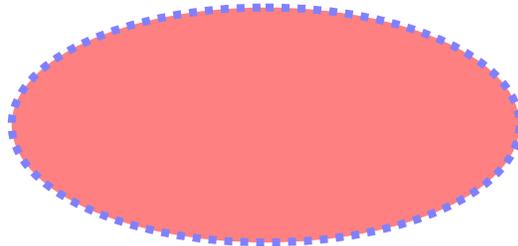
Inset

10. Line or Arrow Tool

Comment Line with Color, Dash Style
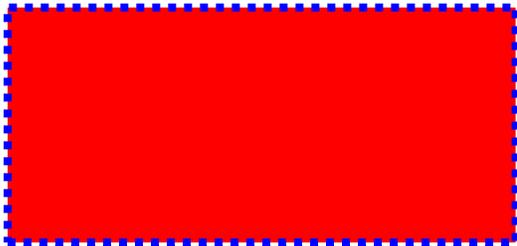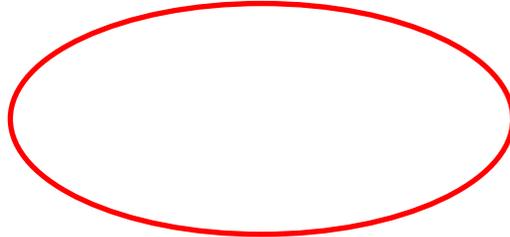
Comment Arrows with Style

Show Text as Caption (See Effect inside PDF)

Leader Extension

11. Rectangle or Oval Tool

12. Polygon, Cloud, Connected Lines and Pencil Tool