## Sample QT VR in a PDF Document

Create your PDF document leaving placeholder rectangles of the desired size where you want your QuickTime content to be (VR's being the most compact of course, if jpeg compression - movies will increase file size accordingly).

In Acrobat Pro, Tools > Advanced Editing > Movie Tool (or use the button on the toolbar) and drag a rectangle on the page the size of the desired media viewport.

If you do not see anything in this space, click once here to enable media in Adobe Reader

A dialog comes up. Browse to your MOV file. Check "Snap to content proportions" to avoid distortion and "Embed content in document" and click OK.

With the cursor inside the red, handled box, drag the box to the desired position. Shift-drag the handles to scale the viewport with proportions constrained. Press enter/return.

A dialog appears to let you choose when and how to play the media, as well as to give it a title, etc.

There is a sample on this page which was created in Word. I blocked out a box at the upper right using the Drawing palette tools to create a frame and then placed the VR as described above. The VR shown is generated from a Epix file in the Piranesi (Informatix) tutorials.

Obviously, you can have as much media as you want on a page. I've kept this one simple so that it is small for me to upload.

Karl