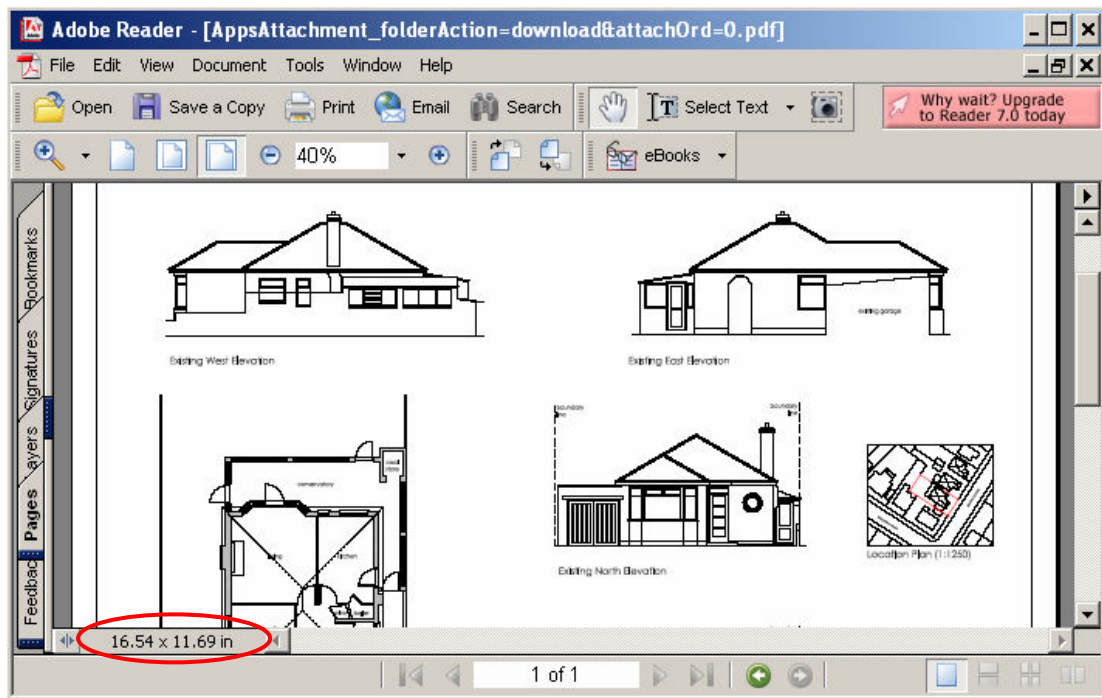


How to determine correct paper sizes of PDF documents.

The paper size of all PDF plans should be displayed in the bottom left corner of the document - highlighted in red below.



The A-sizes are a logical set of paper sizes. The largest size (A0) measures one square meter. The height/width ratio remains constant (1:1.41) for all sizes. This means you get the A1 size by folding an A0 paper in two. Then fold the A1 size in two to get an A2 size paper, and so on... A-sizes are used to define the finished paper size in commercial printing. A4 is used for office documents. A6 is used for postcards.

	Millimetres		Inches	
	Height	Width	Height	Width
A0	1189	841	46.81	33.11
A1	841	594	33.11	23.39
A2	594	420	23.39	16.54
A3	420	297	16.54	11.69
A4	297	210	11.69	8.27
A5	210	148	8.27	5.83
A6	148	105	5.83	4.13
A7	105	74	4.13	2.91

By using this table to translate paper sizes, the above example plan is A3 - 16.54 x 11.69 in.

If the PDF paper size settings do not display in inches, please follow the instruction below.

