## Printing on a Letter-Sized Sheet of Paper

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The information in this article applies to:



## QUESTION

I'm not concerned with the scale of my design when printed, but I would like to print my plan onto a single 8 1/2" x 11" ANSI A letter-sized sheet of paper. How can I accomplish this in Home Designer?

## ANSWER

Using the Fit to Paper option, you can print your plan on a letter-sized sheet of paper.

## To print to a standard 8 1/2" x 11" letter-sized sheet of paper

1. Launch Home Designer **Open** The plan that you would like to print on a letter-sized sheet.

2. From the menu, select File> Print> Drawing Sheet Setup 1.

3. In the **Drawing Sheet Setup** dialog that displays:

▶ Drawing Sheet Setup		
Drawing Sheet		
Orientation: 🔿 Portrait 💿 Landscape		
Size:	Letter (8½" x 11")	
	Show Drawing Sheet in View	
Drawing Scale		
_	1/4 in $\checkmark$ = 1 ft $\checkmark$	
	🗹 Remember Print Settings after Printing	
Printer:	Last Printer Used: None	
Drawing Margins		
Top:	3/16"	
Bottom:	3/16"	
Left:	3/16"	
Right:	3/16"	
[	OK Cancel Help	

- Use the Size drop-down menu to select the ANSI A (8 1/2" x 11") or Letter sized option
- Set the **Drawing Sheet Orientation** to either **Portrait** or **Landscape**.
- We don't need to worry about setting the Drawing Scale at this time, as we will be sizing the drawing to fit onto a letter-sized sheet of paper.
- Adjust the **Drawing Margins**, if needed.
- 4. Click **OK** to close the dialog and confirm the changes.
- 5. Next, select File> Print> Print 🛁 .
- 6. In the **Print View** dialog that displays:

Print View		— 🗆 X
Destination Name: DPI:	Chief Architect Save As PDF v 600 v	^
Paper Orientation: Size: Source:	○ Portrait ● Landscape           Letter (8½" x 11")         ✓	
Print Source —— Drawing Scale ——	<ul> <li>Drawing Sheet: Letter (8½" x 11")</li> <li>Current View</li> <li>Fit to Paper 95%</li> <li>To Scale: 1/4 in = 1 ft</li> </ul>	
Options Copies:	1 Print in Color	
Advanced Options	Open System Print Dialog	
Preview	Page 1 🗘 of 1	
Zoom:	In Out Fit Update Automatically Update	Drawing Scale is Fit to Paper. Printout may not be to scale.
		Save As PDF Cancel Help

- Specify your **Destination Name**, which is the printer you will be printing to.
- Under the **Paper** section, make sure that the **Orientation** and **Size** match what was set in step 3 above.
- Select the **Drawing Sheet** radio button under the **Print Source** section, so long as it matches what was set within step 3 above.
- Under the **Drawing Scale** section, select **Fit to Paper**, then choose your desired percentage. The default value is 95%.

This option allows us to print the entire plan view onto a single letter-sized page. You will notice a message that will display at the bottom of the preview stating "Drawing Scale is Fit to Paper. Printout may not be to scale."

- Specify the number of **Copies** and if you want to **Print in Color**.
- 7. Click **Print** to print the view.

Keep in mind that when printing, the sheet will include any objects that may be located outside of the structure you created, such as the terrain perimeter, terrain objects, plants, outdoor furniture, etc.

Related Articles

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 Printing a View to Span Multiple Pages (/support/article/KB-00812/printing-a-view-to-span-multiple-pages.html)

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