

Dummy Stairs Tutorial

Created By: MikeInside

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Orginal tutorial can be found here

 $\underline{http://mikeinside.modthesims2.com/building/dummystairs/index.html}$

Other MikeInside's tutorials

http://mikeinside.modthesims2.com/tutorials.html

This PDF Document is greated by Bissela (bissela at hotmail.com) NOTE!! I'm NOT the author off this tutorial.

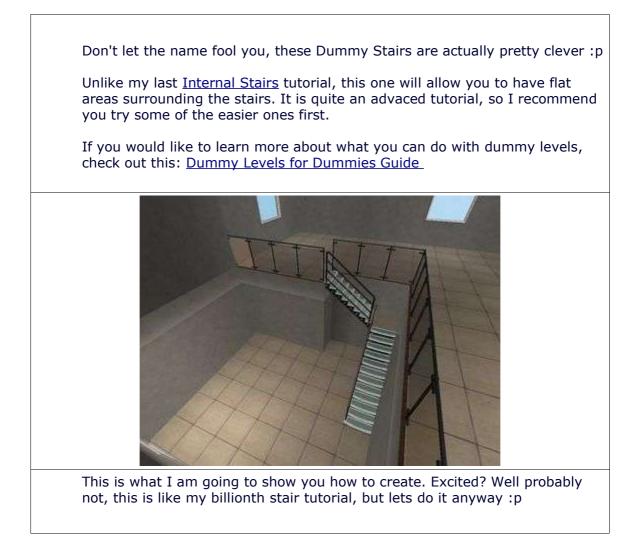
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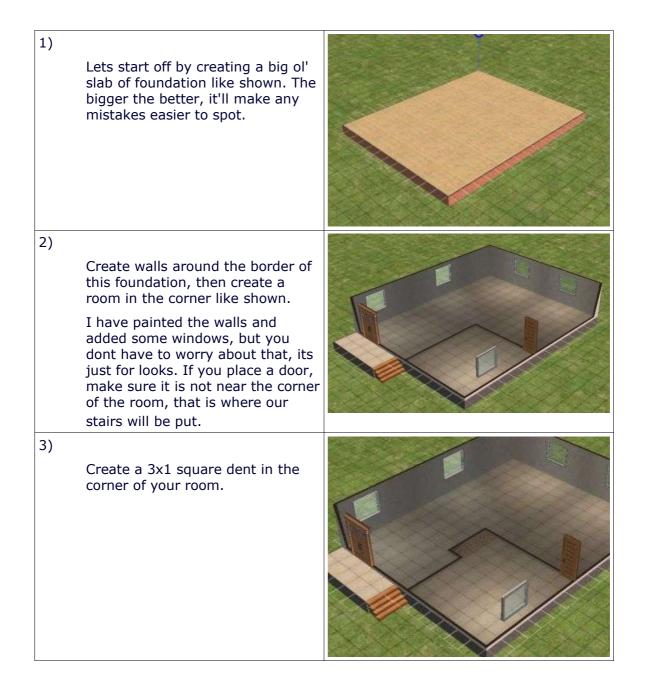
There are reference's to other tutorials in this document.

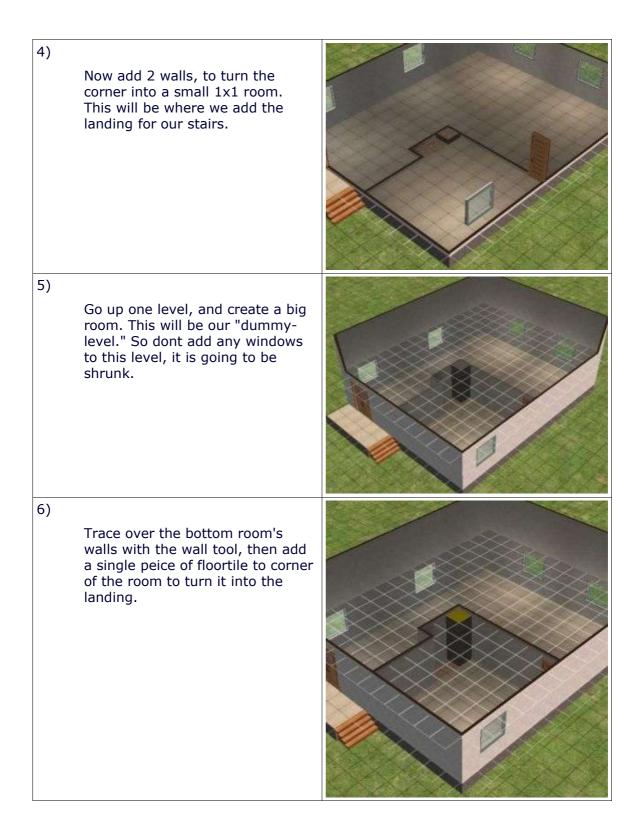
Those reference's are marked as follows:

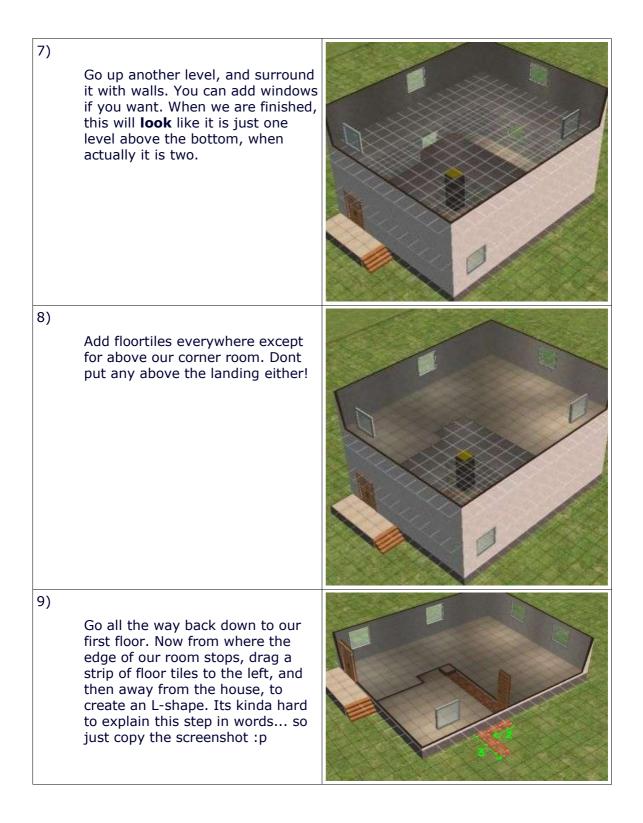
<u>Text</u>

Links to reference's will be at the end of the document.



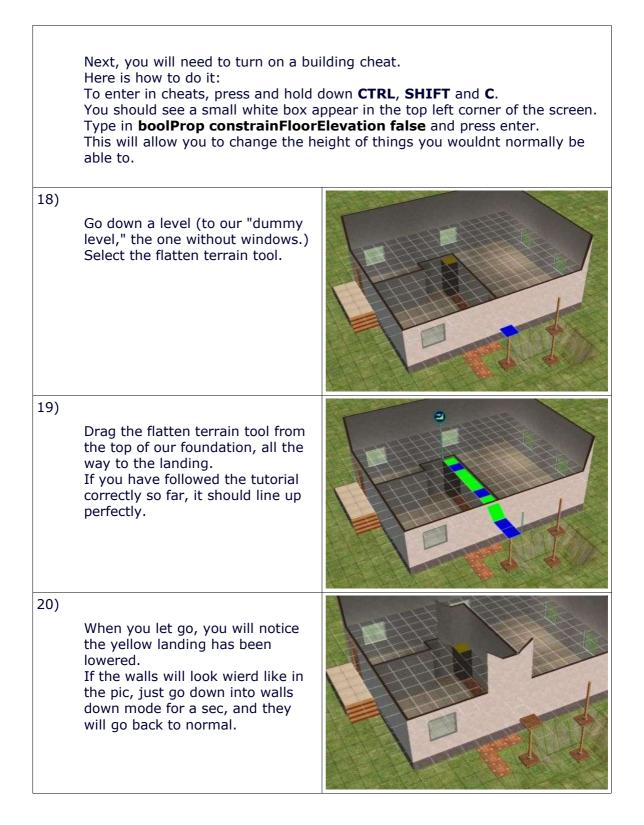




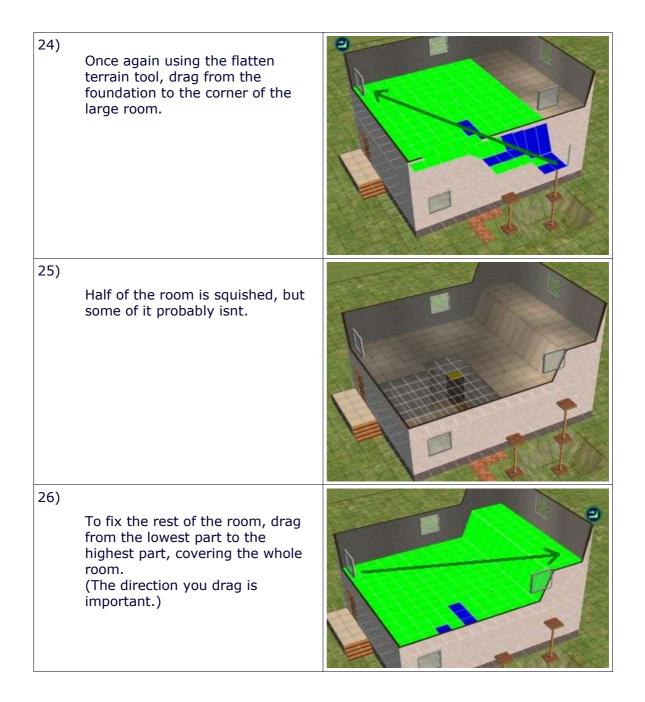


10)	With the connecting stairs tool, make a hole in the ground that starts from the edge of the "L" like shown.	
11)	Add 2 more sets of stairs following eachother, to make the hole even deeper.	
12)	By holding down the CTRL key, delete the connecting stairs. The stairs are gone, but the hole remains ;)	
13)	Select the 3rd type of foundation, the column deck.	Column Deck 52 Sturdy wooden columns support this beautiful deck that your family can end the system of the system of the system of the system of the system Building Type: Click and drag to kay out decks. To build an upper level deck, hold Shift while dragging on top of an existing deck or foundation. To destroy a deck Cit-click-drag on t. Column Deck 52 System of the system of the sy

14)	At the base of this hole, place a single square of foundation.	
15)	Now place another square of foundation, that is one square away from our "L" shape.	
16)	With the foundation tool still selected, hold down the SHIFT key. It will allow you to place this foundation on top of itself.	
17)	Repeat this process, so that you have a 2 level high scaffolding on the left, and 3 level high scaffolding on the right.	

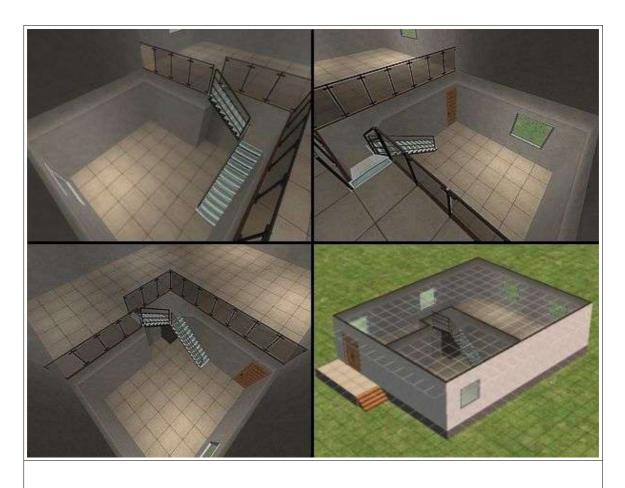


21)	One square away from the edge of your wall (that is important) drag the flatten terrain tool all the way to the other side of the room like shown.	
22)	It should now look like this, with the landing slightly lowered, but everything else pretty much normal.	
23)	Go up a level. We are now going to squish the level below, read on to see how!	



27)	Looking good! The hard part is over, so if you have gotten this far, you have done well :) Now would be a good time to turn off the cheat by hitting CTRL- SHIFT-C and typing: boolProp constrainFloorElevation true	
28)	Using the connecting stairs tool, you should be able to connect the top level to the landing below.	
29)	Go down a level, and once again use the connecting stairs to join the landing to the ground floor.	

30)		
	Your stairs are finished! Now all thats left to do is remove some of the junk that was created while we built them.	
31)	Once again, select the column deck tool. Hold down the CTRL key, and drag along the top of the foundation to remove it.	
32)	Finish removing all the foundation pieces.	
33)	Use the flatten terrain tool to remove the hole in the ground.	



Tada! Your dummy-level stairs are complete!

Time for you to take over, and see what you can come up with using this technique :)

As an example, I used the dummy stair technique to create this deck for my <u>Aneuri</u> house.



Reference links:

Aneuri:

http://mikeinside.modthesims2.com/houses/aneuri/index.html

Internal Stairs:

http://mikeinside.modthesims2.com/building/stairwall2/index.html

Dummy Levels for Dummies Guide:

http://mikeinside.modthesims2.com/guides/dummylevels/index.html