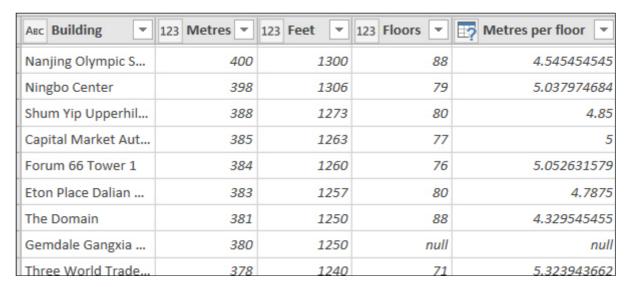
Create a new Excel workbook, and create a query based on the **Tallest buildings** worksheet in the **Tables** workbook in the above folder.

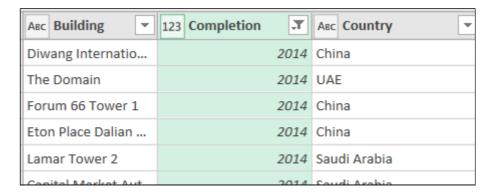
Apply transforms and create a new **Metres per floor** column to get this:



Use the pinnacle height to get the height in metres and feet, and remove the roof height column.

Warning: the character before the **m** and **ft** at the end of the height in metres and feet doesn't seem to be a space. Your best bet is to remove the **m** and **ft**, and then apply the **Trim** transform (if you can find it, that is).

Now get rid of all but these 3 columns:



You'll also need to remove any buildings with null completion years, and sort by the completion year.

Create a pivot transform to show the number of buildings by country and completion year:

5/8/23, 10:04 PM

ABC Country	1.2 2014	1.2 2015	1.2 2016	1.2 201
China	3	9	14	
Colombia	0	0	0	
India	0	7	4	
Indonesia	0	0	0	

The first few countries and years that you should see.

Show this data in a PowerPivot data model.

Save your workbook as **But why**, and close it down.