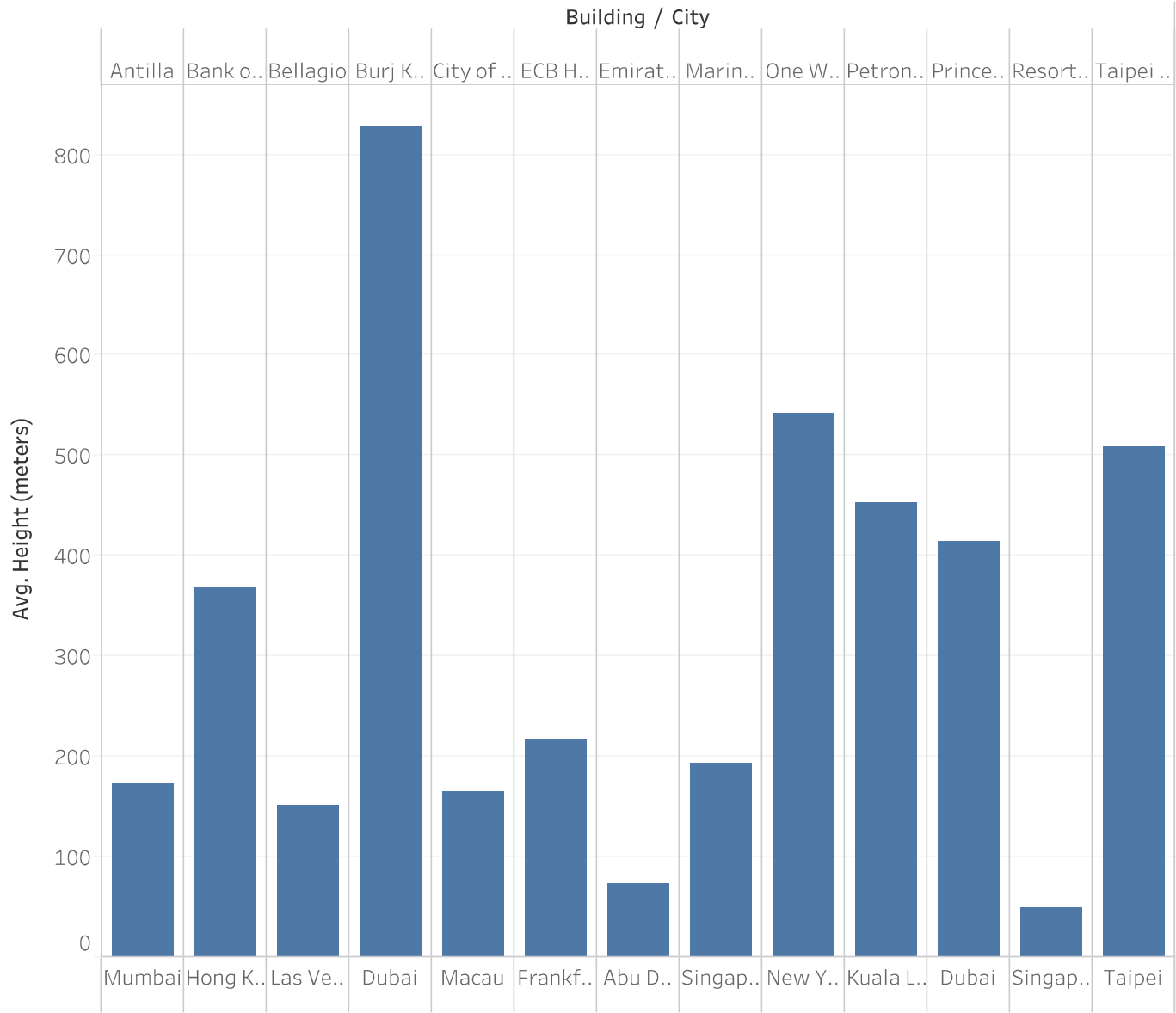
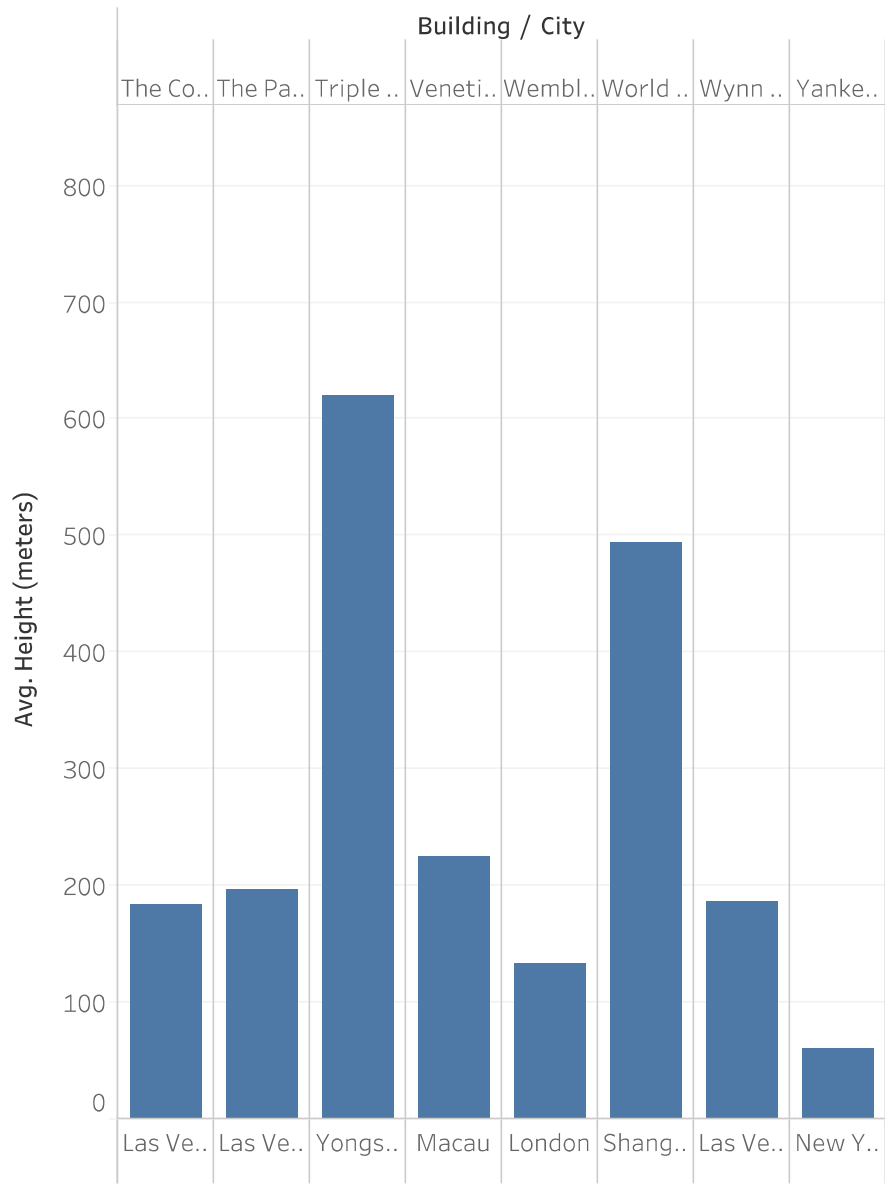


Sheet 1



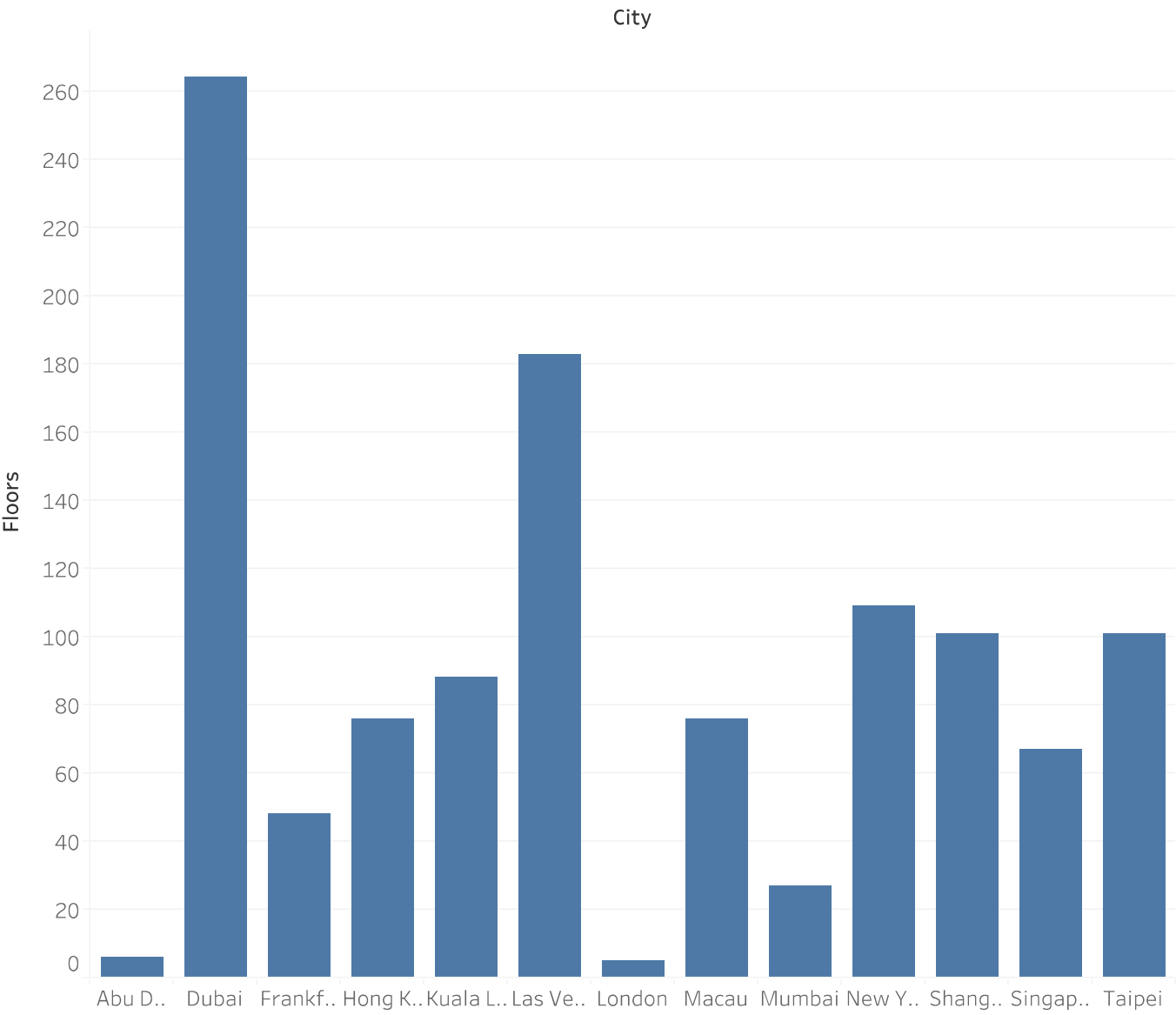
Average of Height (meters) for each City broken down by Building.

Sheet 1



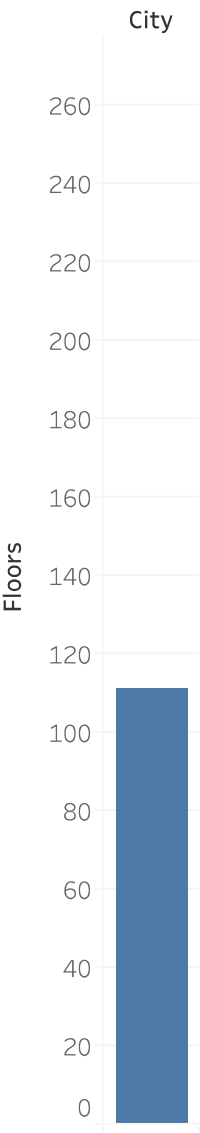
Average of Height (meters) for each City broken down by Building.

Sheet 2

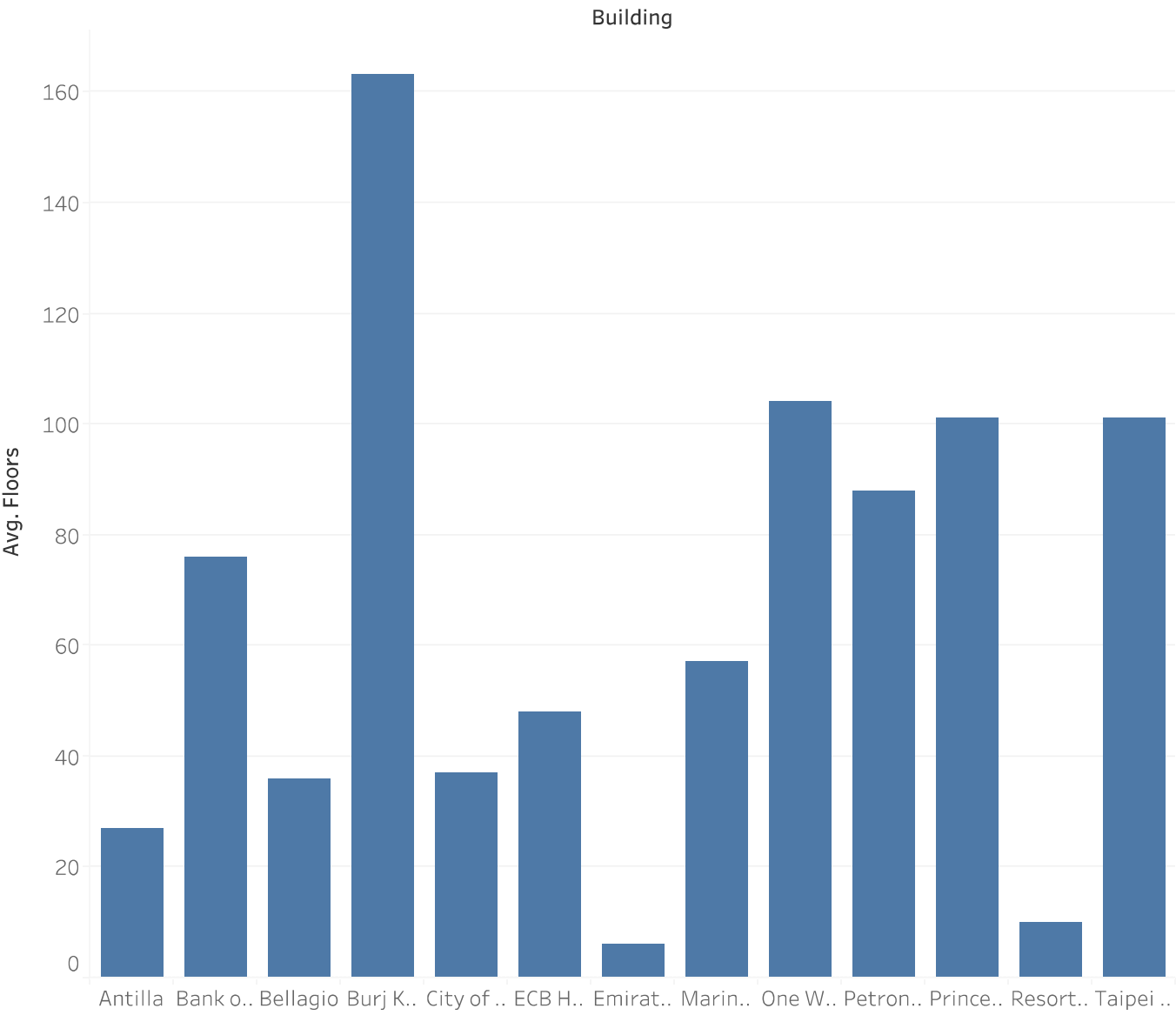


Sum of Floors for each City.

Sheet 2

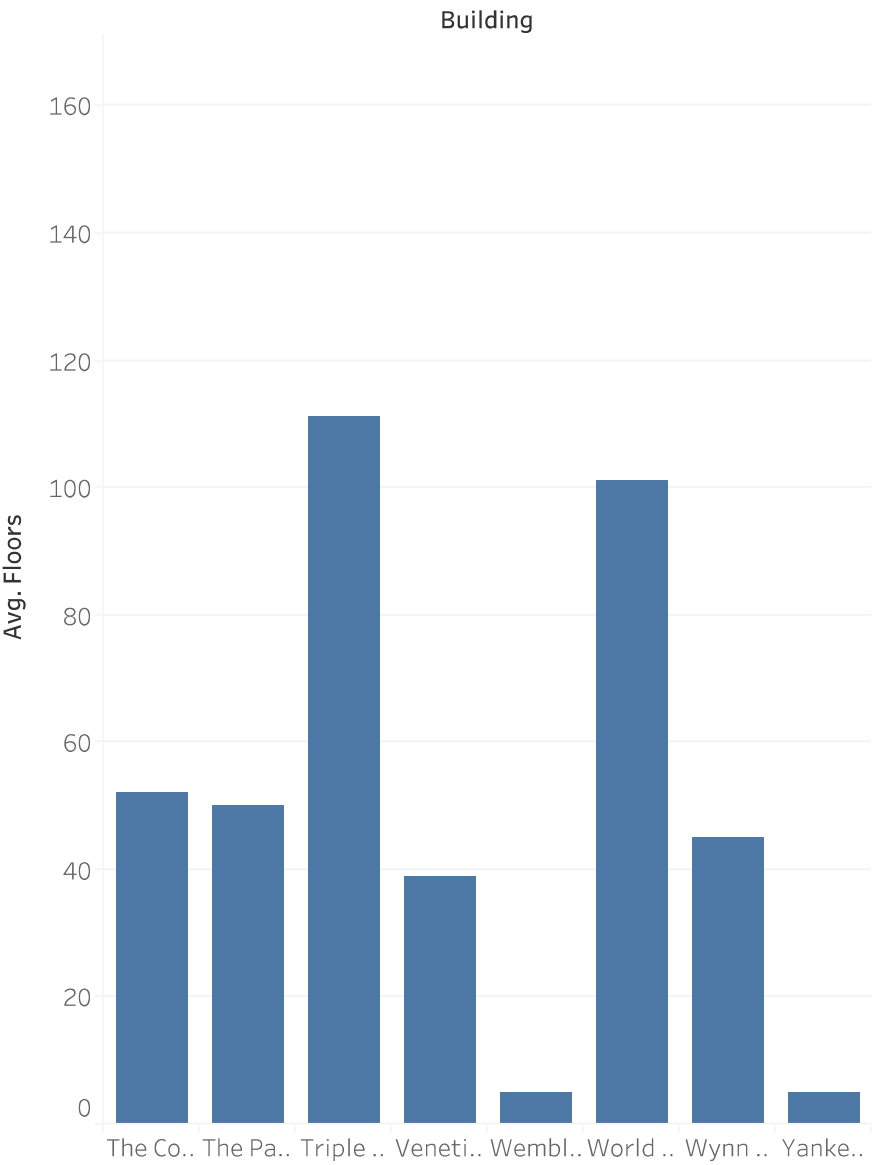


Sum of Floors for each City.



Average of Floors for each Building.

Sheet 3



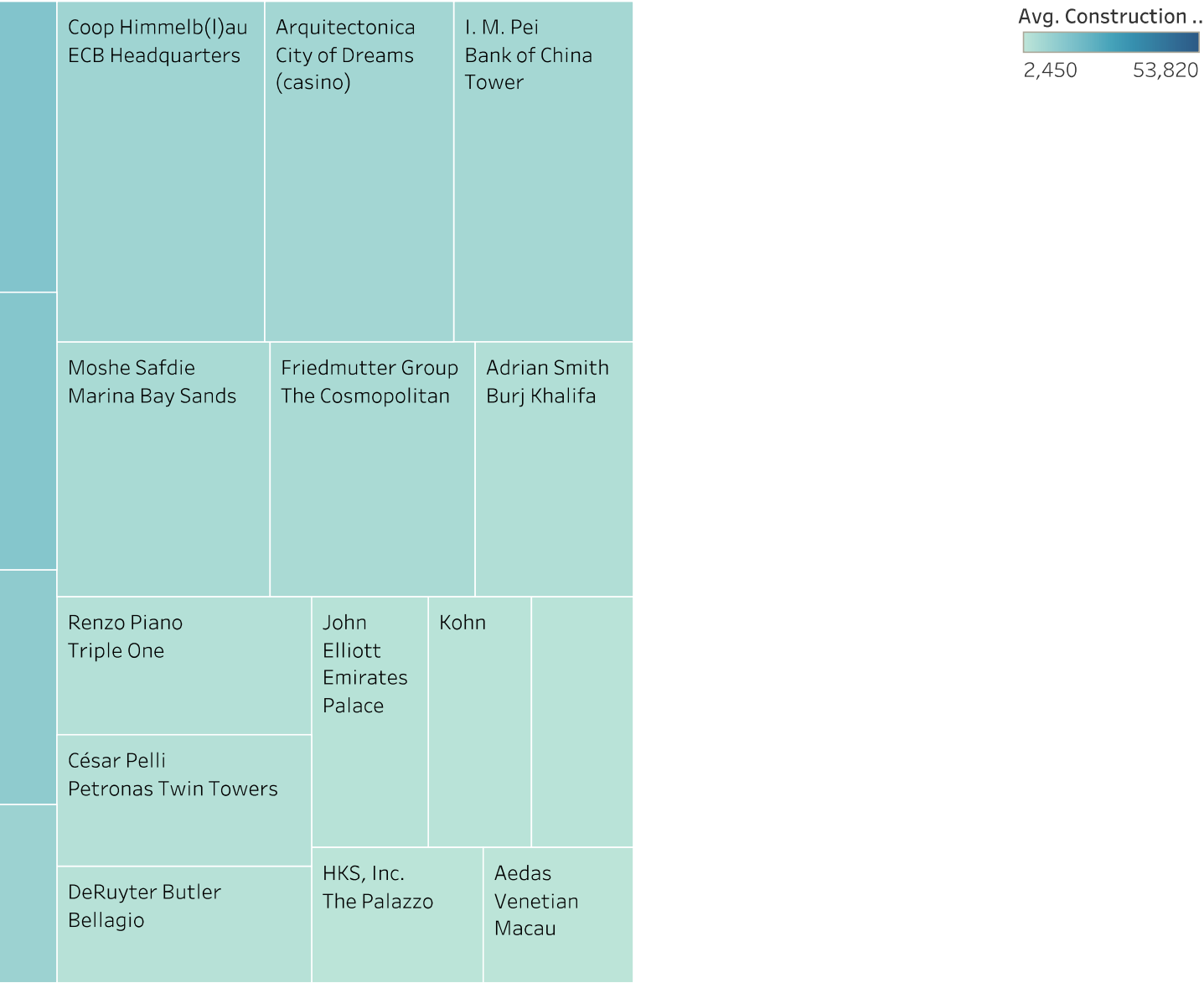
Average of Floors for each Building.

Sheet 4



Architect / Designer and Building. Color shows average of Construction Costs (\$/sqm). Size shows average of Construction Costs (\$/sqm). The marks are labeled by Architect / Designer and Building.

Sheet 4



Architect / Designer and Building. Color shows average of Construction Costs (\$/sqm). Size shows average of Construction Costs (\$/sqm). The marks are labeled by Architect / Designer and Building.

Sheet 5

Building	Avg. Construction Costs (\$/sqm)	Avg. Total Construction Costs (billio..
Antilla	53,820	2,000,000,000
Bank of C..	7,407	1,000,000,000
Bellagio	3,588	1,600,000,000
Burj Khal..	4,847	1,500,000,000
City of D..	7,797	2,400,000,000
ECB Hea..	8,533	1,570,000,000
Emirates..	3,530	3,000,000,000
Marina B..	6,509	5,500,000,000
One Worl..	15,732	3,800,000,000
Petronas..	4,051	1,160,000,000
Princess ..	14,467	2,170,000,000
Resorts ..	15,170	4,930,000,000
Taipei 101	9,307	1,800,000,000
The Cos..	6,307	3,900,000,000
The Pala..	2,788	1,800,000,000
Triple One	4,276	1,270,000,000
Venetian..	2,450	2,400,000,000
Wemble..		1,500,000,000
World Fi..	3,145	1,200,000,000
Wynn Re..	3,103	2,700,000,000
Yankee S..	12,230	1,500,000,000

Avg. Construction Costs (\$/sqm), Avg. Total Construction Costs (billion \$).text, Avg. Costruction Costs adjusted for inflation (2012) (billion \$), Avg. Floors and Avg. Height (meters) broken down by Building.

Sheet 5

Building	Avg. Costruction Costs adjusted for i..	Avg. Floors
Antilla	2,530,000,000	27
Bank of C..	2,090,000,000	76
Bellagio	2,290,000,000	36
Burj Khal..	1,550,000,000	163
City of D..	2,750,000,000	37
ECB Hea..	1,570,000,000	48
Emirates..	4,460,000,000	6
Marina B..	6,000,000,000	57
One Worl..	3,800,000,000	104
Petronas..	1,600,000,000	88
Princess ..	2,170,000,000	101
Resorts ..	5,380,000,000	10
Taipei 101	2,000,000,000	101
The Cos..	4,160,000,000	52
The Pala..	2,050,000,000	50
Triple One	1,270,000,000	111
Venetian..	2,970,000,000	39
Wemble..	1,840,000,000	5
World Fi..	1,390,000,000	101
Wynn Re..	3,260,000,000	45
Yankee S..	1,630,000,000	5

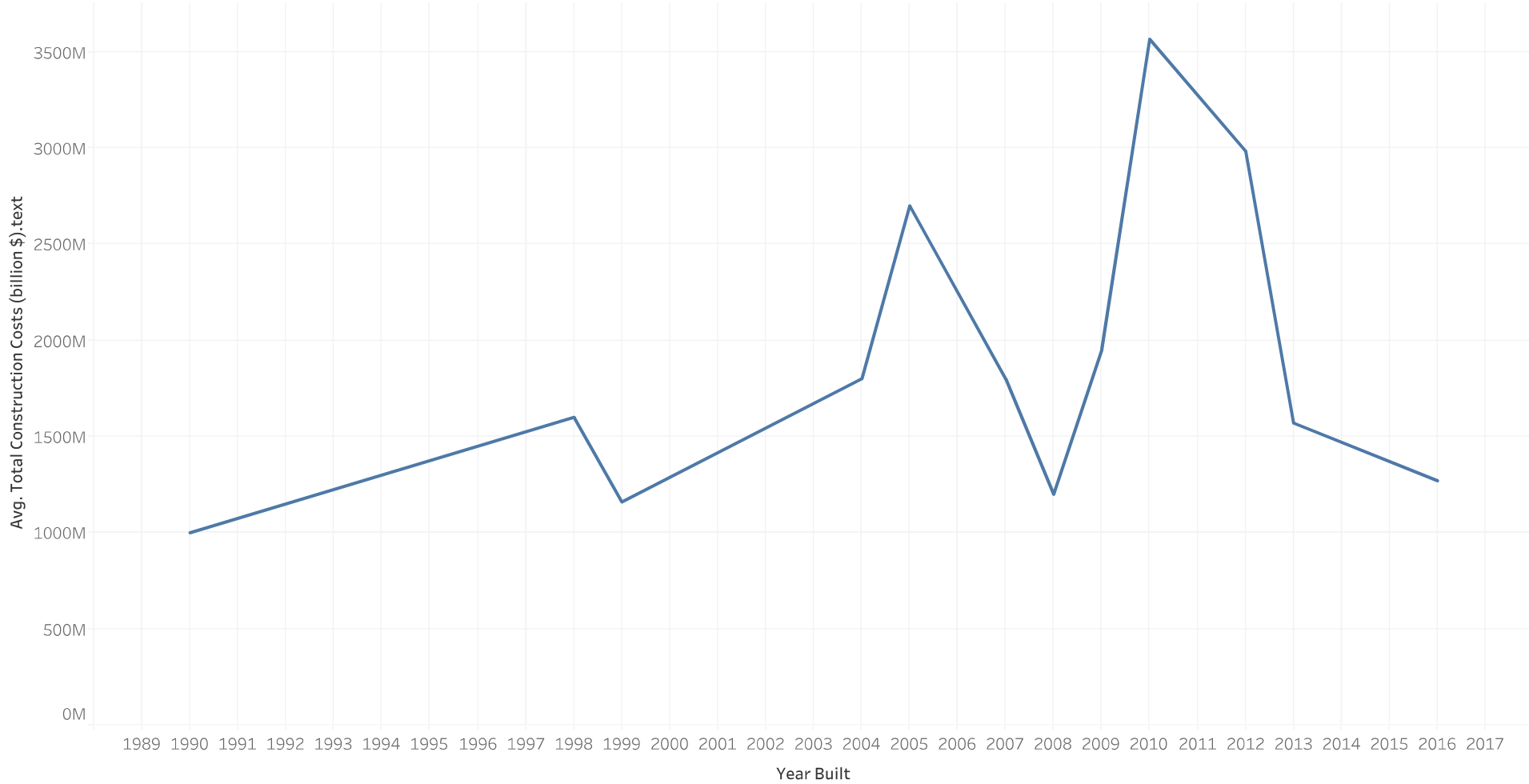
Avg. Construction Costs (\$/sqm), Avg. Total Construction Costs (billion \$).text, Avg. Costruction Costs adjusted for inflation (2012) (billion \$), Avg. Floors and Avg. Height (meters) broken down by Building.

Sheet 5

Building	Avg. Height (meters)
Antilla	173
Bank of C..	367
Bellagio	151
Burj Khal..	828
City of D..	164
ECB Hea..	217
Emirates..	73
Marina B..	194
One Worl..	541
Petronas..	452
Princess ..	414
Resorts ..	50
Taipei 101	509
The Cos..	184
The Pala..	196
Triple One	620
Venetian..	225
Wemble..	133
World Fi..	494
Wynn Re..	187
Yankee S..	61

Avg. Construction Costs (\$/sqm), Avg. Total Construction Costs (billion \$).text, Avg. Costruction Costs adjusted for inflation (2012) (billion \$), Avg. Floors and Avg. Height (meters) broken down by Building.

Sheet 6



The trend of average of Total Construction Costs (billion \$.text for Year Built. The data is filtered on average of Construction Costs (\$/sqm), which keeps non-Null values only.