

# NYC'S SUPERTALLS VS OLYMPIANS

As Manhattan developers plan ever taller residential towers, CityRealty takes a look at how long it would take some of the world's greatest athletes to sprint, serve and swim their way to the peaks of New York's skyline.

CENTRAL PARK TOWER  
225 WEST 57TH STREET

**PLANNED HEIGHT:**  
1,550 FT (472 M)

Usain Bolt could run the length of the building in 45.2 seconds.\*



111 WEST 57TH STREET

**PLANNED HEIGHT:**  
1,438 FT (438 M)

Serena Williams could serve a ball spanning the length of the tower in 2.3 seconds.\*\*



432 PARK AVENUE

**HEIGHT:**  
1,396 FT (426 M)

Michael Phelps could swim the butterfly across the length of the building in 3.5 minutes\*\*\*



2016 RIO OLYMPICS



You would need to melt down 5,400 gold medals from the summer games to buy the average \$3.1 million Manhattan condo\*

\*Based on average gold and silver prices as of 8/8, with each gold medal valued at roughly \$574

\*Based on Bolt's 100 meter record, 9.58s \*\*Based on Williams' top recorded serve speed of 128.6 mph \*\*\*Based on Phelps' 100 meter butterfly record of 49.82s

