



GOING INSIDE THE NUMBERS

I VII ATTALISTI ATTAL

In 2013, we experienced approximately 742 million dollars in sales in Santa Monica 90402!

And in just the past 7 months:

Lot Values Continue to rise and are now approaching 3 million dollars: 409 21<sup>st</sup> Street, lot ±8,957 sq ft SOLD at \$2,900,000 604 21<sup>st</sup> Place, lot ±8,997 sq ft SOLD at \$ 2,800,000

New Home Prices are now pushing over 6 million 220 12<sup>th</sup> Street, lot ±7,512 sq ft, built in 2013 SOLD at \$6,025,000

Gillette Regent Square since **June 2013:** There were 7 transactions on 21<sup>st</sup> Place. 6 homes were sold. One home sold twice, 308 21st Place: SOLD first for \$ 4,681,000 and then again for \$ 4,777,715!

> Highest Sale since June 2013: 607 Georgina Avenue, Sold at \$ 8,465,000.



(\$1,822.39 per sq ft of home) Home size: ±4,645 sq ft Lot size: 22,788 sq ft Style of home: Craftsman built 1912

## **Connie De Groot** 310.913.1184 | conniedegroot.realtor@gmail.com

Gibson International does not guarantee the accuracy of information contained herein. Properties listed are represented by multiple brokers/agents. This is not intended as a solicitation if your property is currently listed with another broker. bre #01400884.





With over 20 years of experience she has sold distinctive homes in some of the most coveted neighborhoods from Beverly Hills to Santa Monica and beyond. She is a nationally recognized TV correspondant for REALTORS, making apperances on CNN, FOX, HGTV, and CBS. Connie grew up in Hawaii, lived in Europe for almost 7 years,

and has called North of Montana home for the past 10 years. Connie is an active member of the Screen Actors Guild, Santa Monica Rotary Club, the Chamber of Commerce, and a member of the Riviera Tennis Club.



Gibson International does not guarantee the accuracy of information contained herein. Properties listed are represented by multiple brokers/agents. This is not intended as a solicitation if your property is currently listed with another broker. bre #01400884.