

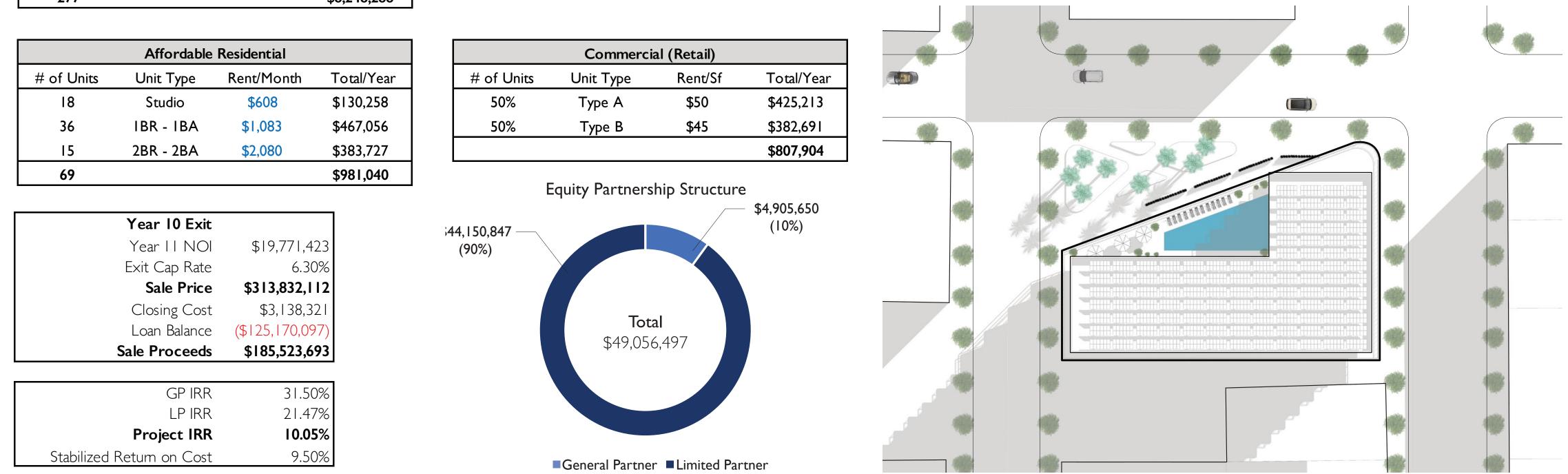
Market Rate Residential					
# of Units	Unit Type	Rent/Month	Total/Year		
71	Studio	\$1,880	\$1,611,081		
144	IBR - IBA	\$2,530	\$4,364,364		
61	2BR - 2BA	\$3,080	\$2,272,843		
277			\$8,248,288		

Affordable Residential					
# of Units	Unit Type	Rent/Month	Total/Year		
18	Studio	\$608	\$130,258		
24		¢1,000			

Commercial (Lab Space)					
# of Units	Unit Type	Rent/Sf	Total/Year		
50%	Туре А	\$35	\$1,048,323		
50%	Туре В	\$30	\$898,562		
			\$1,946,885		

Commercial (Retail)					
# of Units	Unit Type	Rent/Sf	Total/Year		
50%	Туре А	\$50	\$425,213		
50%	Type B	¢45	\$382,691		





## THE POINTE A Vertical Life Sciences Village in San Diego, CA

## Tochi Ohakawa

The Pointe is a mixed-use, mixed income de- residential units, lab spaces, and retail. This velopment in San Diego City, California. I is located in the City's downtown, at the inter- ity in San Diego by providing a total of 69 section of F & 8th streets. Its strategic location affords its tenants proximity to a wide array of amenities, including Balboa Park. This project supports the local governments less vibrant areas of cities, leaving employees vision of San Diego having a world class downtown. In that respect, The Pointe capitalizes on the growing educated population in the city, and the in-flux of life sciences &

project also addresses housing un-affordabilaffordable units (25%) for individuals earning less than 60% AMI.

Lab spaces have typically been relegated to in dark un-inspiring areas without amenities. vision. This project aspires to do the opposite, with the goal of improving the scientific discovery process for life sciences and bio-tech em-

option of living a few stories above, and dining a few stories below, thereby creating an 18-hour, live, work, play vertical village. The Pointe will create jobs; provide space for small businesses; attract diverse talent; and provide affordable housing, all of which are pivotal in the City realizing its downtown

THE





## bio-tech companies, by providing a mix of ployees, while providing them with the

