CASE STUDY: VISTA VILLA APARTMENTS

Vista Villa Apartments

A 238 unit garden apartment community constructed in 1968 located in Charlotte, NC. This property was acquired in late 2016. Immediately after closing, ownership embarked on a \$1,000,000 improvement program addressing deferred maintenance as well as performing interior unit upgrades. The property was purchased for \$13.2M in July of 2016. In 2018, the asset refinanced at which time 80% of the invested capital was returned as the asset was valued at \$22.65M. In the summer of 2020, the project was refinanced again where another 45% of the original capital investment was returned. The mark to market value of the asset in 2023 is estimated to be \$41M.

https://www.lifeatvistavilla.com

Specific asset management strategies employed to enhance revenue and asset quality are listed on the following slide:



CASE STUDIES: VISTA VILLA

INTERIOR VALUE-ADD

Unit Upgrades:

- Interior Renovation Strategy Fully renovate units as tenants vacate.
 Scope of renovation includes the following:
 - Replacing hardware and appliances
 - Replacing cabinets and countertops
 - Restoration of original hardwood floors

Water Conservation Program:

- Replaced antiquated shower heads and aerators
- Installed low-flow toilets

EXTERIOR VALUE-ADD

Curb Appeal Enhancement:

- Resurfacing the parking field and concrete repairs
- Install new playground
- · Improved landscaping

Deferred Maintenance:

- Roof Replacement
- Window Replacement
- Drainage work

CASE STUDIES: VISTA VILLA

The results of the employed strategies are as follows:

Key Financial and Operational Data Points:

Metric	At Acquisition – July 2016	January 2023
Total Monthly Revenue	\$161,000	\$260,000
Occupancy	96%	98%
Monthly Water & Sewer Charge before and after water conservation system	\$7,407	\$5,900 – savings of \$18,00 annualized on a project cost of \$14,000
Renovation Rent Premium	Avg of \$60/mo	Avg of \$170/mo
Run Rate NOI	\$970,000	\$1,925,000
Annual ROI	Budget – 10.5%	Actual – 7% after 130% return of capital