RBA Backup

Item Title: RBA Backup – 5900 S. Pleasant Valley Apartments

This revised RBA Backup includes updated values for the development's Estimated Sources & Uses of Funds.

Estimated Sources & Uses of Funds

	<u>Sources</u>
Debt	\$9,106,078
Third Party Equity	\$13,902,724
Grant	
Deferred Developer	
Fee	\$2,239,598
Other	
Previous AHFC	
Funding	
Expected AHFC	
Request	\$10,670,639

	Uses
Acquisition	\$150,000
Off-Site	
Site Work	\$770,000
Site Amenities	\$210,000
Building Costs	\$23,332,750
Contractor Fees	\$2,975,000
Soft Costs	\$1,072,925
Financing	\$2,694,167
Developer Fees	\$4,529,197
Reserves	\$185,000
Total	\$ 35.919.039

Total \$ 35,919,039

Population Served & Project Attributes

Income Level	Efficiency	One Bedroom	Two Bedroom	Three Bedroom Unit	Four (+) Bedroom	Total
Up to 20% MFI						
Up to 30% MFI						
Up to 40% MFI						
Up to 50% MFI						
Up to 60% MFI		29	54	10		93
Up to 70% MFI						
Up to 80% MFI						
Up to 120% MFI						
No Restrictions		1	2			3
Total Units		30	56	10		96

Population Served: General

Austin Housing Finance Corporation, Structure Development and JCM Ventures

The Board of the Austin Housing Finance Corporation (AHFC) has approved purchase of the development site for the development of affordable housing. AHFC Pleasant Valley Non-Profit Corporation, a to-beformed non-profit affiliate of AHFC, will serve as General Partner.

AHFC has authorized negotiation and execution of all necessary agreements and instruments with Structure Development & JCM Ventures, or other qualified applicant, to develop affordable housing on the property following a public RFQ process.

Structure Development and JCM Ventures have worked in concert since 2015. Their partnership has resulted in 12 LIHTC funded developments throughout Texas. Of these, 8 developments have placed in Service, 3 are under construction and 1 is in pre-development. As a team, Structure and JCM have more than five decades of experience in all facets of multifamily development, with a particular emphasis on affordable housing.