

March 10, 2021

Fellow Citizens:

Do you desire more apartments in Westworth Village?

Next Tuesday night, March 16th, at 6:00 p.m., the Planning & Zoning Commission will hold a public hearing on an important zoning case for the future of Westworth Village. At issue is a proposed 120-unit "independent senior community" apartment complex, to be located on six acres between Westworth Boulevard and Hawks Creek Golf Club.

A majority of the city council (Rosa Mendez, Brian Libbey, Abe Elizondo, and Dori Hendrix) in January expressed support for the apartment complex, adopting a resolution that "the City of Westworth Village...hereby confirms that it supports the proposed Blue Sky at Hawks Creek Senior Development" and that "the City of Westworth Village intends to provide a loan, grant, reduced fees, or contribution of other value for the benefit of the Development."

Based upon the council's statement of support, the apartment developer applied for federal housing tax credits, which will make the apartment complex an "affordable housing" (below-market rate, government subsidized rent) facility.

From listening to you as your mayor, I know apartments are a controversial, lightning rod subject in this city. Thus, I make this special effort to advise you of this proposed rezoning so that, pro or con, you can let the Planning & Zoning Commission have the benefit of your thoughts and input as it deliberates a decision.

If you are unable to attend the meeting, but desire to make your opinion known, please send your comments to City Secretary Brandy Barrett, by phone at 817-710-2526 or email to bbarrett@cityofwestworth.com and she will ensure your comments are read to and preserved at the Planning & Zoning Commission meeting.

As always, please contact me should you have any questions, or if I can ever be of assistance to you.



BLUE SKY AT HAWKS CREEK - SITE RENDERING -



*Renderings, Unit Designs and Site Plans are intended only as a general reference. Features, materials, finishes and layout of unit may be different than shown