City of Boerne	AGENDA ITEM SU	MM	District Impacted 1 = Wolosin 2 = Woolard 3 = Scott 4 = Boddie 5 = Macaluso All
Agenda Date	May 11, 2021		
Requested Action	RECEIVE THE RECOMMENDATIONS FROM THE PLANNING AND ZONING COMMISSION AND SET A PUBLIC HEARING FOR JUNE 8, 2021: 1. PROPOSED REZONING OF 0.996 ACRES LOCATED BETWEEN 115 STAHL AND 400 ROSEWOOD (KAD NO. 63697) FROM B-2, HIGHWAY COMMERCIAL DISTRICT, TO R-3, HIGH-DENSITY RESIDENTIAL DISTRICT. (Jay Parker, Trophy Properties)		
Contact Person	Laura Haning, Planning and Commu	nity D	Development Director
Background Information	The property under consideration is located mid-block, between Stahl Street and Plant Avenue, Old Number 9 and Rosewood Avenue. This is the beginning process for this project. Once the PUD plan is approved the developer will need to rezone and plat the property. Council will consider the PUD Plan at this meeting and the rezoning at the June 8 th meeting. The next step in approval will be to rezone the underlying zoning which is currently a mixture of R-3 and B-2. They have requested a matching residential zoning of R-3 which allows townhomes as proposed for the site and replaces the B-2 commercial zoning. Once the base zone and the PUD Plan is approved, the Overlay District will be applied and the property will be platted. The Planning and Zoning Commission recommended approval by a vote of 6-0.		
Item Justification	[] Legal/Regulatory Obligation[] Reduce Costs[] Increase Revenue[] Drive Down Risk[X] Master Plan Recommendation	[] [X] [] []	Service Enhancement
Financial Considerations			

Citizen Input/Board Review	As required by State regulation for a zoning, notifications were sent to the property owners within 200 ft from the subject property. A Boerne Open Neighborhood Discussion (BOND) meeting was held on March 30, 2021. One person that lives to the north spoke at the P&Z meeting in opposition of the rezoning due to density concerns. The comments in the initial BOND meeting were favorable for the development.
Legal Review	
Alternative Options	
Supporting Documents	Supporting documentation is attached