Planning Analysis & Property Information

Applicant:	Park Hawthorne Development LLC (Jerry Stoker)					
Owner:	JN Bray Company					
Request:	Rezone from R-15 to R-P					
Property General Information						
Size & Location:	A 3.46 acre landlocked rear portion of a proposed tract of land comprising about 10.20 acres that is currently split-zoned R-P and R-15. This proposed tract of land is part of a larger portion of the Bray Land parent parcel (JN Bray Co.), that is located at the SW corner of Inner Perimeter Road and East Park Avenue.					
Street Address:	4506 Inner Perimeter Road					
Tax Parcel ID:	Map # 0154	# 0154 Parcel 001		City Council District:	1 Councilwoman Miller-Cody	
Zoning & Land Use Patterns						
	Zoning			Land Use		
Subject Property:	Existing:	R-P & R-15		Vacant (undeveloped)		
	Proposed: R-P			Residential Townhouses		
Adjacent Property:	North:	orth: C-H		Vacant		
	South:	n: R-15		Valdosta High School		
	East:	C-H & R-15		Vacant (undeveloped)		
	West:	R-M		Single-family subdivision (under construction)		
Zoning & Land Use History	This property has been zoned R-15 & R-P ever since the Brayland Property was annexed in 1989. This portion of the Brayland property has never been developed.					
Neighborhood Characteristics						
Historic Resources:	No significant historic resources on or near the subject property.					
Natural Resources:	Vegetation:		Pi	Pine forest		
	Wetlands:		No	No known jurisdictional wetlands on the property		
	Elood Hazards			Located well outside the current FEMA designated 100-year floodplain		
	Groundwater Recharge:			No known significant recharge areas in the area		
	Endangered Species:		No	lo known endangered species in the area.		
Public Facilities						
Water & Sewer:	Existing Valdosta water & sewer services nearby which serve the adjacent Valdosta High School.					
Transportation:	East Park Avenue (minor arterial)					
Fire Protection:	Fire Station # 2 (E Park Avenue) = approximately 2.40 miles to the west. The nearest City fire hydrant is along East Park Avenue					