## Zoning Docket from August 20, 2018 Public Hearing

Docket Number	Applicant	CC DIST.	STAFF REC.	GCPC REC.	P&D REC.	COUNCIL ACTION
CZ-2018-52	Timothy Buchanan Jr., CCAD Engineering, LLC and Vision Development LLC for W. Lemuel Dillard and Ann D. Withrow (Trustee) Beeco Road G006000301300 (portion) R-S, Residential Suburban to S-1, Services	18	Approval	Approval 8-22-18	Approval 8-27-18	
Public Comments	Some of the general comments made by Speakers at the Public Hearing onAugust 20, 2018 were:Speakers For:1) Applicant• Representing developer• Wants to allow two contractors to utilize site• Existing contractors to the south will take area above them• Separate contractor to take remaining parcel along Beeco Road• Existing pond to separate contractor officesSpeakers Against:NoneList of meetings with staff: None					Petition/Letter <u>For:</u> None <u>Against:</u> None
Staff Report	<ul> <li>ANALYSIS:</li> <li>The subject site is located along a two lane county maintained road with no planned</li> <li>There have been no previous rezoning requests for this parcel. However, recent</li> <li>development in this area have indicated that Services and Industrial are appropriate.</li> <li>SUMMARY:</li> <li>The subject parcel zoned R-S, Residential Suburban, is 24.69 acres of property located</li> <li>approximately 1.10 miles southwest of the intersection of South Buncombe Ro</li> <li>Hampton Boulevard. The parcel has approximately 820 feet of frontage along Be</li> <li>applicant is requesting to rezone the property to S-1, Services.</li> <li>The subject site is surrounded by I-1 and S-1 zoning to the north, south and west of the</li> <li>Staff is of the opinion the subject site is located in an area that has been in transiti industrial and service type area. Staff believes the proposed land use for contractor parcel would be consistent with the abutting warehouses and landscape business.</li> <li>Based on these reasons, staff recommends approval of the requested rezoning to S-1,</li> </ul>					t of the subject site. ransition to a highly ractor offices on the