Zoning Docket from May 15, 2017 Public Hearing

Docket Number	Applicant	CC DIST.	STAFF REC.	GCPC REC.	P&D REC.	COUNCIL ACTION
CZ-2017-25	John E. Shaw Bent Bridge Road 0230000901300 R-10, Single-Family Residential to S-1, Services	25	Approval	Approval		
Public Comments	Some of the general comments made by Speakers at the Public Hearing on May 15, 2017 were: Speakers For: 1) Applicant Under contract pending zoning change Chose S-1, because of S-1 to the North and West of the property Not going to be a car service area					
	Speakers Against: None List of meetings with staff: None					
Staff Report	The subject parcel zoned R-10, Single-Family Residential is 0.8 acres of property located on White Horse Road approximately 0.1 miles north of the intersection of New Easley Highway and White Horse Road. The parcel has approximately 120 feet of frontage along White Horse Road and 260 along Bent Bridge Road. The applicant is requesting to rezone the property to S-1, Services. The subject site is located along White Horse Road, a major arterial road with a future land use map designation as a Community Corridor. The applicant did not state the proposed land use.					Highway and White
						_
	Service and Commercial zoning is present to the north, east and west of the subject site. The site is also located at the interchange of two major roads, White Horse Road and New Highway. Staff is of the opinion rezoning this parcel to S-1, Services would be consistent wis surrounding zoning and land uses. The requested rezoning would also be consistent wis Greenville County Comprehensive Plan.				ad and New Easley consistent with the	
	Based on these reasons staff recommends approval of the requested rezoning to S-1, Services.					

DOCKET NUMBER: CZ-2017-25

APPLICANT: John E. Shaw

PROPERTY LOCATION: Bent Bridge Road

PIN/TMS#(s): 0230000901300

EXISTING ZONING: R-10, Single-Family Residential

REQUESTED ZONING: S-1, Services

8.0 **ACREAGE:**

COUNCIL DISTRICT: 25 - Fant

ZONING HISTORY: The parcel was originally zoned R-10, Single-Family Residential in June 1973, as part of

Area 4A. There was an unsuccessful R-MA, Multifamily Residential rezoning request in

1995, CZ-1995-52.

EXISTING LAND USE: vacant wooded

AREA

CHARACTERISTICS:

Direction	Zoning	Land Use
North	S-1	retail and vacant wooded
East	C-2	retail
South	R-MA	single-family residential
West	S-1	retail and vacant wooded

WATER AVAILABILITY: Greenville Water

SEWER AVAILABILITY: Parker Sewer

FUTURE LAND USE: The subject property is part of the Imagine Greenville comprehensive plan designated as

a Community Corridor.

ROADS: White Horse Road: six-lane State –maintained major arterial

Bent Bridge Road: two-lane county-maintained local

TRAFFIC: Location of Traffic Count Distance to Site 2007 2013 2015

4,130' W 20,700 20,300 **New Easley Highway** 16,700 -19.3% 21.6%

SUMMARY: The subject parcel zoned R-10, Single-Family Residential is 0.8 acres of property located

on White Horse Road approximately 0.1 miles north of the intersection of New Easley Highway and White Horse Road. The parcel has approximately 120 feet of frontage

along White Horse Road and 260 along Bent Bridge Road.

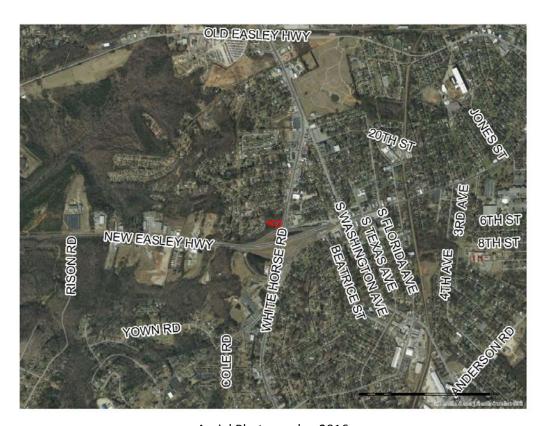
The applicant is requesting to rezone the property to S-1, Services. The subject site is located along White Horse Road, a major arterial road with a future land use map designation as a Community Corridor.

The applicant did not state the proposed land use.

CONCLUSION:

Service and Commercial zoning is present to the north, east and west of the subject site. The subject site is also located at the interchange of two major roads, White Horse Road and New Easley Highway. Staff is of the opinion rezoning this parcel to S-1, Services would be consistent with the surrounding zoning and land uses. The requested rezoning would also be consistent with the Greenville County Comprehensive Plan.

Based on these reasons staff recommends approval of the requested rezoning to S-1, Services. The Planning Commission recommended approval.



Aerial Photography, 2016





Zoning Map





Future Land Use Map