CITY-COUNTY PLANNING BOARD STAFF REPORT

	PETITION INFORMATION						
Docket	W-3545						
Staff	Marc Allred						
Petitioner(s)	Coe Revocable Living Trust; Coe, Berry R Trustee; Steve H Coe; and						
` ,	Betty R Coe						
Owner(s)	Same						
Subject Property	PIN 6829-20-7995 and 6829-20-8806						
Address	6054 University Parkway						
Type of Request	Special Use rezoning						
Proposal	The petitioner is requesting to amend the Official Zoning Map for the subject property from RS9 to HB-S. The petitioner is requesting the following uses: • Academic Biomedical Research Facility; Arts and Craft Studio; Banking and Financial Services; Car Wash; Child Care, Drop-In; Food or Drug Store; Furniture and Home Furnishings Store; Motor Vehicle, Repair and Maintenance; Museum or Art Gallery; Offices; Park and Shuttle Lot; Parking, Commercial; Police or Fire Station; Restaurant (With Drive-Through Service); Restaurant (Without Drive-Through Service); Retail						
	Store; Services A; Services B; Testing and Research Lab; Utilities; and Veterinary Services						
Neighborhood Contact/Meeting	A summary of the petitioner's neighborhood outreach is attached.						
Zoning District Purpose Statement	The HB District is primarily intended to accommodate retail service and distributive uses. The district is established to provide locations for establishments which require high visibility and good road access, or which cater primarily to passing motorists. However, the district is not intended to encourage or accommodate strip commercial development. Developments in this district generally have substantial front setbacks. This district is intended for application in GMAs 2, 3, and 4.						
Rezoning Consideration	Is the proposal consistent with the purpose statement(s) of the requested zoning district(s)?						
from Section 3.2.19 A 16	Yes, the proposed uses and zoning are appropriate within a major activity center adjacent to commercial zoning.						
	GENERAL SITE INFORMATION						
Location	West side of University Parkway, across from Car Fare Drive.						
Jurisdiction	City of Winston-Salem						
Ward(s)	Northeast Ward						
Site Acreage Current Land Use	± 0.57 acres Vacant lot.						

Surrounding		Di	rection	Zoning Di	strict		Use		
Property Zoning]	North	RM18-	-S	Residen	tial Building,		
and Use						Mu	ltifamily		
		East		HB		Retail Store			
		,	South	HB-S	5	Retail Store and Restaurant			
						with Drive-Through (under			
						construction)			
		West		RM18-S		Residential Building,			
					Multifamily				
Rezoning		Is/are the use(s) permitted under the proposed classification/request compatible with uses permitted on other properties in the vicinity?							
Consider									
from Sec		Yes, the proposed uses, including motor vehicle, repair and							
3.2.19 A	10	maintenance, are allowed on other sites in the immediate area.							
Dhygiaal		Thia	muonouty alo	mag avvov fuam	I Inivoquity	Doulessory bus	is lampaly flat		
Physical Characteristics		This property slopes away from University Parkway but is largely flat.							
Proximit		Publ	Public water and sewer are available from University Parkway.						
Water an			2 35212 and an are						
Stormwa	ter/	Stormwater from the site will be piped to an underground stormwater							
Drainage)	management device on the western edge of PIN # 6829-20-7658.							
Analysis		This site is located on the western side of University Parkway. The							
General S		property has favorable topography, is not located in a regulated							
Informat	ion	watershed, and has the utilities needed for development. Based on the							
		surrounding development pattern, the proposed uses are appropriate.							
	_			NT ZONING	1				
Case	Reque	st	Decision &		Acreage		nmendation		
XX 0500	D.CO. 1.1	. D. C	Date	from Site	0.77	Staff	ССРВ		
W-3522	RS9 and I		Approved;		0.77	Approval	Approval		
W 2400	to HB-		5/2/2022	north	2.24	Denial	A1		
W-3489	RS9 and I to HB-		Approved: 10/4/2021		2.34	Demai	Approval		
W-2448	RS9 and		Approved;	south 350 feet	1.40	Denial	Approval		
W-2 44 0	to LO		2/5/2001	south	1.40	Demai	Approvai		
				RANSPORT	ATION IN	FORMATIC	N		
Street	Name		ssification	Frontage	Average		ity at Level of		
Street I tallic				110110110	Daily	Service D			
					Trip				
					Count				
University		Boulevard		196 feet	22,500	73,400			
Parkway									
Proposed Access		The site proposes a single two-way access driveway onto University							
Point(s)		Parkway.							
_			No road improvements to University Parkway are required as part of this						
Improvements development.									

Trip Generation - Existing/Proposed	Existing Zoning: RS9 One single-family home \times 9.57 (SFR trip rate) = 9.57 trips per day					
G . I						
	Proposed Zoning: HB-S					
	Quick Lubrication	Vehicle	Shop 7	Trip Rat	te = 40 trips per day * number	
	of bays = 40 trips * 3 bays = 120 trips per day.					
Sidewalks	Sidewalk already exists in front of this property on University Parkway.					
	Internal sidewalks are proposed between the parking area and the					
	proposed building and between the proposed building and existing					
Transit	sidewalks on University Parkway.					
Transit	WSTA Route 87 serves the intersection of University Parkway and Hanes Mill Road, approximately 750 feet south of the site.					
Analysis of Site			•		y to University Parkway.	
Access and		•			taff does not expect this use to	
Transportation	negatively affect U				tarr does not expect this use to	
Information	negatively affect of	7111 V C1 510	y I arkv	vay.		
	PLAN COMPLIA	NCE W	ITH U	DO RE	OUIREMENTS	
Building	Square Foota				Placement on Site	
Square Footage	1,462			South	ern portion of the property	
Parking	Required	P	ropose	1	Layout	
	9 spaces	9	spaces		90-degree head-in	
Building Height	Maxim	um			Proposed	
	60 fee	60 feet		31 feet		
Impervious	Maximum			Proposed		
Coverage	85% 57.89%					
UDO Sections	 4.6.9 HB Highway Business District 					
Relevant to	Chapter 6 Development Standards					
Subject Request	(A) I 2020 moli	a .	3.7			
Complies with Section 3.2.11	(A) Legacy 2030 policies: Yes					
Section 5.2.11	(B) Environmental O	N/A				
	(C) Subdivision Regu	N/A				
Analysis of Site	A ten-foot wide streetyard is proposed along University Parkway. Small-					
Plan Compliance	to-medium variety trees are being proposed here due to proximity to					
with UDO	overhead utilities. A minimum 20 foot Type III Bufferyard is being					
Requirements	proposed along the residential multifamily zoned properties on the northern and western boundary of the site.					
	Parking is located on the northern portion of the property near the access					
	to University Parkway. A vehicular turnaround space is included at the southwest portion of the site to improve traffic flow, since this site only has a single access point. A dumpster area is in the southeast corner of the site.					

CC	ONFORMITY TO PLANS AND PLANNING ISSUES				
Legacy 2030 Growth Management Area	Growth Management Area 3: Suburban Neighborhoods				
Relevant Legacy 2030 Recommendations Relevant Area Plan(s) Area Plan	 Increase infill development in the serviceable land area. Promote compatible infill development that fits with the context of its surrounding. North Suburban Area Plan Update (2014) The proposed land use map recommends commercial land use at 				
Recommendations	 this location. The redevelopment of existing undeveloped and underutilized sites is recommended. 				
Site Located Along Growth Corridor?	This site is on the University Parkway Growth Corridor.				
Site Located within Activity Center?	This site is in the University/Hanes Mill Activity Center.				
Comprehensive Transportation Plan Information	WS-Rdwy-151 proposes modernizing University Parkway from Hanes Mill Road to Old Hollow Road. Changes could include, but are not limited to revising lane and shoulder width, adding turn lanes at intersections, and realigning intersections for safety and complete-streets purposes. A multi-use sidepath is also proposed as part of this project.				
Rezoning Consideration from Section 3.2.19 A 16	Have changing conditions substantially affected the area in the petition? No Is the requested action in conformance with Legacy 2030?				
Analysis of Conformity to Plans and Planning Issues	This request would rezone property from RS9 to HB-S to allow for uses that are appropriate within the University/Hanes Mill Activity Center. The site is part of the <i>North Suburban Area Plan Update</i> . The recommended land uses reflect the current zoning (commercial for the eastern portion of the site and single-family residential for the western section). Staff is supportive of commercial redevelopment and intensification of the frontage properties along University Parkway. The proposed uses fit with the highway-oriented commercial development pattern of the surrounding area.				

CONCLUSIONS TO ASSIST WITH RECOMMENDATION				
Positive Aspects of Proposal	Negative Aspects of Proposal			
The request would reuse existing underutilized property, keeping with the goals of <i>Legacy</i> . The <i>North Suburban Area Plan</i> recommends commercial development for this area.	The proposed development is not mixed-use in nature as recommended by <i>Legacy</i> for development along Growth Corridors.			
Development here will have a minimal impact on University Parkway traffic.				

SITE-SPECIFIC RECOMMENDED CONDITIONS OF APPROVAL

The following conditions are proposed from interdepartmental review comments to meet established standards or to reduce negative off-site impacts:

• PRIOR TO ISSUANCE OF GRADING PERMITS:

- a. Developer shall submit a stormwater management study for review by the City of Winston-Salem. If required, an engineered stormwater management plan shall be submitted and approved. Relocation or installation of any stormwater management device into any buffer areas, vegetated areas designated to remain, or in close proximity to adjacent residentially zoned property shall require a Staff Change approval at minimum and may require a Site Plan Amendment.
- b. Developer shall obtain a driveway permit from the City of Winston-Salem and NCDOT; additional improvements may be required prior to issuance of the driveway permit(s). Required improvements include:
 - Match the grass planting strips to the south and maintain the exact width throughout the property
 - Provide a connection to the sidewalks to the north of the site.

• PRIOR TO ISSUANCE OF CERTIFICATE(S) OF OCCUPANCY:

a. Developer shall complete all requirements of the driveway permit.

• OTHER REQUIREMENTS:

a. No overnight, outside storage of motor vehicles is allowed on this site.

STAFF RECOMMENDATION: Approval

<u>NOTE</u>: These are **staff comments** only; the City-County Planning Board makes <u>final</u> recommendations, and <u>final action</u> is taken by the appropriate Elected Body, which may approve, deny, continue, or request modification to any request. **THE APPLICANT OR**REPRESENTATIVE IS STRONGLY ENCOURAGED TO ATTEND THE PUBLIC HEARINGS WHERE THE CASE WILL BE CONSIDERED BY THE PLANNING BOARD AND THE ELECTED BODY.

CITY-COUNTY PLANNING BOARD PUBLIC HEARING MINUTES FOR W-3545 SEPTEMBER 8, 2022

David Reed presented the staff report.

George asked if this area has already been graded, as he saw a retaining wall at the back of the site. David responded that the house has already been removed from this site. David asked Marc whether he saw any grading on this lot. Marc responded "possibly, but there is grass on the site which has grown up". David stated that George may have been looking at the site to the south, which has had a lot of grading to get ready for the car wash.

PUBLIC HEARING

FOR: None

AGAINST: None

WORK SESSION

MOTION: Clarence Lambe recommended that the Planning Board find that the request is

consistent with the comprehensive plan.

SECOND: Jason Grubbs

VOTE:

FOR: George Bryan, Jason Grubbs, Clarence Lambe, Chris Leak, Mo McRae, Salvador

Patiño, Brenda Smith, Jack Steelman

AGAINST: None EXCUSED: None

MOTION: Clarence Lambe recommended approval of the ordinance amendment.

SECOND: Jason Grubbs

VOTE:

FOR: George Bryan, Jason Grubbs, Clarence Lambe, Chris Leak, Mo McRae, Salvador

Patiño, Brenda Smith, Jack Steelman

AGAINST: None EXCUSED: None

Chris Murphy, AICP/CZO

Director of Planning and Development Services