CITY-COUNTY PLANNING BOARD STAFF REPORT

	PET	ITION INFORMATION		
Docket	W-3566			
Staff	Marc Allred			
Petitioner(s)	Agnes G. Fishel			
Owner(s)	Same			
Subject Property	PIN 6823-80-2904			
Type of Request	Special Use Rezoning			
Proposal	The petitioner is requesting to amend the Official Zoning Map for the subject property from RS9 (Residential Single Family – 9,000 square-foot minimum lot size) to RM8-S (Residential, Multifamily – 8 units per acre). The petitioner is requesting the following uses: • Residential Building, Townhouse; Residential Building, Twin Home; Residential Building, Duplex; Residential Building, Single Family; and Planned Residential Development.			
Neighborhood Contact/Meeting	A summary of the petitioner's neighborhood outreach is attached.			
Zoning District	The RM8 Distr	ict is primarily intended to acc	commodate duplexes, twin	
Purpose		uses, multifamily, and other lo		
Statement		num overall density of eight (8		
	district is appropriate for Growth Management Areas 2 and 3 and may be suitable for Metro Activity Centers where public facilities, including public water and sewer, public roads, parks, and other governmental support services are available.			
Rezoning	Is the proposal consistent with the purpose statement(s) of the			
Consideration	requested zoning district(s)?			
from Section	Yes, the proposed site plan shows direct access to Peters Creek Parkway			
3.2.19 A 16	and has access to public water and sewer.			
Lagation		AL SITE INFORMATION	Sing Avenue and Vestaven	
Location	East side of Peters Creek Parkway, between Sina Avenue and Kesteven			
Jurisdiction	Road. City of Winston-Salem			
Ward(s)	Southeast Ward	· ·		
Ward(s) July 2023	Southeast Ward			
Site Acreage	± 18.88 acres			
Current	The property is currently undeveloped.			
Land Use	and property to durinky under cropout			
Surrounding	Direction	Zoning District	Use	
Property Zoning	North	IP-S and RS9	Church and single-family	
and Use			homes	
	South	RS9	Single-family homes	

]	East	RS9		Va	cant
		7	Vest	MRB-S)	Walmart sho	opping center
Rezoning	3	Is/are the use(s) permitted under the proposed classification/request					
Consider	ation	compatible with uses permitted on other properties in the vicinity?					
from Sec		Yes, the site is located along a designated growth corridor with other					
3.2.19 A	16	similar land uses across Peters Creek Parkway to the west. The					
		requested district and uses are generally compatible with the abutting					
		RS9 zoning.					
Physical		The property is mostly wooded with an intermittent stream running from			running from		
Characte		north to south in the center of the site.					
Proximit		The p	property has	s access to public	water and s	ewer.	
Water ar		TN	1 ' '		• , •		•
Stormwa				perty is divided by			_
Drainage)		_	its center. The pr ces that will be us			
				t. Two devices in			
			-	am and the third d			
				ds an off-site stream			tilleast collier
Watersh	ed and			ocated within a wa		watershed.	
Overlay	Districts				11 5		
Analysis of The property is currently undeveloped and heavily wooded.							
General			•	75% of the total si	-		
Informat	tion			nter, with the rema			
			-	water and sewer	is available	, and the site is	s not located
		in a v		y watershed.	ra TODIE a		
Cara	D	RELEVANT ZONING HISTORIES st Decision Direction Acreage Recommendation					
Case	Reque	est	Decision & Date		Acreage		CCPB
W-3177	RS9 to RN	10 C	Withdraw		9.58	Staff Withdrawal	Withdrawn
VV-31//	K39 10 Kr	v10-9	4/11/201		9.36	Williawai	Williawii
W-2937	RS9 and	IP_S	Approved		11.44	Approval	Approved
VV 2731	to IP-		7/6/2007		11,44	прргочаг	прриочес
W-2757	RS9 to M		Approved		29.44	Approval	Approval
			5/2/2005				
	SITE ACCESS AND TRANSPORTATION INFORMATION						
Street	Name	Class	sification	Frontage	Average	Capacity	at Level of
					Daily	Service D	
					Trip		
		_			Count		
Peters Creek		Expressway		466'	26,500	49,000	
Parkway		T	-1 C4 4	(0)	NT / A	NT / A	
	ld Drive		al Street	60'	N/A	N/A N/A	
Dorset Road		Local Street		l OO	N/A	IN/A	
(unopened stub street)							,
_							,

Proposed Access	The proposed site plan depicts three access points. The primary access
Point(s)	will be from Peters Creek Parkway. The developer proposes to construct
	a through-street extension of Edgefield Drive from the intersection with
	Sina Avenue to the north, through the site, to the intersection with
	Kesteven Road at the south.
Proposed Road	The developer will be required to install a right turn lane on Peters Creek
Improvements	Parkway and will also be required to extend Edgefield Drive as depicted
improvements	on the proposed site plan.
Trip Generation -	Existing Zoning: RS9
Existing/Proposed	91 potential 9,000 SF single-family lots x 9.57 trips per day (single-
Existing/110posed	family trip rate) = 870.87 trips per day.
	Talliffy trip rate) = 870.87 trips per day.
	Proposed Zoning: RM8-S
	135 units x 5.81 (residential townhouse trip rate) = 784.35 trips per day
	133 units x 3.81 (residential townhouse trip rate) = 784.33 trips per day
Sidewalks	Sidewalks are proposed on one side of all internal streets. Fee-in-lieu of
Didewains	sidewalks and curb and gutter will be required along the site frontage
	adjacent to Peters Creek Parkway.
Transit	It is an approximately 0.2 mile walk from the site to the WSTA Route
11 ansit	101 bus stop located at the Walmart shopping center across Peters Creek
	Parkway. The petitioner will also provide a new WSTA transit stop at
	the site entrance along Peters Creek parkway to provide safe transit
Commontivites	access for residents.
Connectivity	The connectivity ratio for the proposed development is 1.0. The
	proposed plan does not meet the UDO connectivity ratio requirement of
	1.2; however, the site has limited connectivity opportunities due to
A 1 0 0 0 0 1	existing development patterns and off-site environmental features.
Analysis of Site	The proposed site plan shows a primary access point from Peters Creek
Access and	Parkway and a through-street connection of Edgefield Drive across the
Transportation	site. Internal sidewalks are proposed along one side of all proposed
Information	streets and fee-in-lieu of sidewalks will be required along the frontage of
	Peters Creek Parkway.
	The proposed development would not generate enough traffic to
	significantly impact traffic capacity along this section of Peters Creek
	Parkway. This request would generate similar traffic to a single-family
	subdivision developed under the current RS9 zoning district. The
	proposed site plan would provide needed street connectivity for this
	development and surrounding neighborhoods.

SITE	PLAN COMPLIA	NCE WI	THE	UDO R	EOUIREMENTS	
Building	Square Footage		Placement on Site			
Square Footage	135 townhome units of		Vai	rious lo	cations, facing proposed internal	
	approximately 1,5	500 sf to			streets	
	1,800 sf eac	ch				
Units (by type)	13.	5 units/18	3.88 a	cres = 7	7.15 units per acre	
and Density						
Parking	Required	Pro	pose	d	Layout	
	272				90-degree parking & private	
D 'II' II 'I	3.7	drives/garages				
Building Height	Maxim	ım			Proposed	
T	45' 32'					
Impervious	Maxim	ım			Proposed	
Coverage	70%		0.0		37%	
UDO Sections					Multifamily District	
Relevant to					ling, Multifamily; Townhouse;	
Subject Request	or Twin H			ific stan	dards)	
Complies with	(A) <i>Legacy 2030</i> pol	icies:	Yes			
Section 3.2.11	(B) Environmental (Ord.	N/A			
	(C) Subdivision		N/A			
Analysis of Site Plan Compliance with UDO Requirements	The request is to rezone an approximately 18.88-acre site from RS9 to RM8-S. The proposed site plan includes 135 townhomes fronting on five public streets, which will include sidewalks on one side of the street to provide necessary connectivity between the townhomes, parking, and common recreation areas. A fee-in-lieu will be required to provide future sidewalks along Peters Creek Parkway. The plan also shows two common recreation areas: One located at the northwestern portion of the property, and one in the center of the site. Three stormwater devices are proposed to manage additional runoff from the development. The submitted site plan shows the required fifteen-foot Type II Bufferyard along the northern, eastern, and southern property lines. The petitioner is also proposing a fifteen-foot Type II Bufferyard along Peters Creek Parkway to improve aesthetic compatibility between the streetscape and the rear yards of the townhomes. The petitioner is also proposing a six-foot opaque fence along the eastern property line to provide additional on-site security and screening.					
Legacy 2030 Growth Management Area	ONFORMITY TO PLANS AND PLANNING ISSUES GMA 3 – Suburban Neighborhoods					

Relevant	 Encourage attached single-family, multifamily, and mixed-use 					
Legacy 2030	developments along growth corridors.					
Recommendations	Increase infill development in the serviceable land area.					
Relevant Area	South Suburban Area Plan Update (2017)					
Plan(s)	Peters Creek Growth Corridor Plan (2019)					
Area Plan	The proposed land use map recommends low-density attached					
Recommendations	residential on the western portion of the property and single-					
	family residential land use on the eastern portion of the site.					
	This parcel is part of the Peters Creek Parkway Growth Corridor					
	Plan (2019) which recommends including pedestrian					
	connections along the corridor.					
Site Located	The site is located along the Peters Creek Growth Corridor.					
Along Growth						
Corridor?						
Site Located	The site is not located within an activity center, but is directly east of the					
within Activity	Peters Creek Activity Center, which contains the Walmart shopping					
Center?	center.					
Comprehensive	Sidewalks are recommended for this section of Peters Creek Parkway.					
Transportation	The petitioner will provide fee-in-lieu for sidewalks at this location so					
Plan Information	that this pedestrian connection can be comprehensively designed and					
D	installed in the future.					
Rezoning Consideration	Have changing conditions substantially affected the area in the					
from Section	petition?					
	l Nio					
	No.					
3.2.19 A 16	Is the requested action in conformance with <i>Legacy 2030</i> ?					
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The aggregate trip generation of the proposed development is comparable to the trip generation of a single-family developed under the existing RS9 zoning. Additionally, the proposed development would provide needed street connectivity between existing adjacent neighborhoods.

neigheofficous.				
CONCLUSIONS TO ASSIST WITH RECOMMENDATION				
Positive Aspects of Proposal	Negative Aspects of Proposal			
The request is consistent with the larger				
goals of <i>Legacy 2030</i> to provide needed				
additional housing opportunities along				
growth corridors.				
The request would provide infill	The area plan recommends single-family			
development with excellent transportation	development for the eastern portion of the site,			
access in the serviceable land area.	rather than low-density attached development.			
The estimated trip generation is				
comparable to what a single-family				
development would produce on site under				
the existing RS9 zoning district.				

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. The developer shall obtain a driveway permit from the North Carolina Department of Transportation; additional improvements may be required prior to issuance of the driveway permits. Additional improvements include but are not limited to:
 - The installation of a right-turn lane on Peters Creek Parkway at the development entrance.
- b. The developer shall obtain a driveway permit from the City of Winston-Salem; additional improvements include but are not limited to:
 - Fee in-lieu of sidewalk and curb and gutter along the frontage of Peters Creek Parkway.
 - Coordination with the Winston-Salem Transit Authority for the installation of a WSTA transit stop along the frontage of Peters Creek Parkway.
- c. The 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 or existing vegetated areas designated to remain, or in close proximity to adjacent property with residential zoning, shall require a Staff Change approval at minimum and may require a Site Plan Amendment.

• PRIOR TO ISSUANCE OF BUILDING PERMITS:

a. The proposed building plans shall be in substantial conformance with the submitted elevations as verified by Planning staff.

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

- a. Buildings shall be constructed in substantial conformance with the approved building elevations as verified by Planning staff.
- b. Developer shall complete all requirements of all driveway permits.
- c. The developer shall install a 15-foot Type II Bufferyard along the frontage of Peters Creek Parkway.
- d. The developer shall install a six-foot opaque fence between the terminus of Fox Allen Lane and the property line as shown on the site plan.

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-3566 MARCH 9, 2023

Marc Allred presented the staff report.

George Bryan asked why a fee-in-lieu of sidewalk along Peters Creek Parkway was requested as part of this proposal. Staff explained that DOT staff requested this fee-in-lieu so that sidewalks along Peters Creek Parkway could be addressed comprehensively at a later date. Jack Steelman asked how long payments are held in such situations, and if staff would investigate how or if money is returned.

PUBLIC HEARING

FOR:

Marty Bizzell, representative for KDM Development Corporation.

• Mr. Bizzell presented a series of slides and pointed out a few items of interest such as the location of proposed tree save area and preserved open space. Mr. Bizzell also stated that after holding a community meeting, the developers added greater storm water controls to the proposed site plan.

Douglas Collins

• Mr. Collins stated that he represented the family that currently owns the property. The family has been trying to sell the property for years and it has been difficult. He noted that the land across Peters Creek Parkway is already zoned commercial.

AGAINST:

Christine Dudgeon

• Ms. Dudgeon stated that the proposed development does not look too bad, but she would prefer a wooded buffer around the site and is concerned about traffic congestion.

Cynthia Smith

• Ms. Smith stated that she was under the impression that development of this property would be limited to single family dwellings, based on a previous meeting. She also reiterated concerns regarding the congestion at the intersection with Peters Creek Parkway. George

Bryan addressed the zoning recommendation Ms. Smith brought up, and Chris Murphy explained the recommendations of area plan.

Darryl Smith

• Mr. Smith expressed concerns about congestion and how his road would become a traffic cut-through.

Tammy Caudle

• Ms. Caudle stated opposition to the proposed connection to her street, which may bring new traffic through her neighborhood.

Nancy Nifong

• Ms. Nifong expressed concerns about traffic congestion and pollution that could result from the approval of this request.

WORK SESSION

Clarence Lambe asked about the street connection requirements for the site. Chris Murphy explained that the ordinance required connectivity with adjacent street stubs for both multifamily and single-family development. Jason Grubbs asked for more clarification regarding the on-site creek and area plan land use recommendations, which Kirk Ericson explained. Further discussion ensued regarding the difference between the density of current and proposed zoning. Mo McRae noted that this plan includes significant open space, a generous buffer, stormwater controls, and a fence along parts of the site perimeter.

MOTION: Mo McRae recommended that the Planning Board find that the request is consistent with the comprehensive plan.

SECOND: Jason Grubbs

VOTE:

FOR: Jason Grubbs, Clarence Lambe, Chris Leak, Mo McRae, Salvador Patiño, Jack

Steelman

AGAINST: George Bryan

EXCUSED: None

MOTION: Mo McRae recommended approval of the ordinance amendment.

SECOND: Jason Grubbs

VOTE:

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

Patiño, Jack Steelman AGAINST: None EXCUSED: None Chris Murphy, AICP/CZO
Director of Planning and Development Services