## CITY-COUNTY PLANNING BOARD STAFF REPORT

	PETI	TION INFORMATION		
Docket #	W-3405			
Staff	Tiffany White			
Petitioner(s)	Sandra Donelson and Carley Siceloff			
Owner(s)	Same			
<b>Subject Property</b>	PIN 6804-26-1234			
Address	4784 Essex Country Lane			
Type of Request	Special Use rezoning from RS9 to RM12-S			
Proposal	The petitioner is requesting to amend the Official Zoning Maps for the subject property <b>from</b> RS9 (Residential, Single Family – 9,000-square foot minimum lot size) <b>to</b> RM12-S (Residential, Multifamily – 12 dwelling units per acre maximum density - Special Use). The petitioner is requesting the following uses:  • Residential Building, Multifamily; Residential Building, Townhouse; Residential Building, Twin Home; Residential Building, Duplex; and Residential Building, Single Family			
Neighborhood Contact/Meeting	See Attachment B for a summary of the petitioner's neighborhood outreach.			
<b>Zoning District</b>	The RM-12 Dis	trict is primarily intended to ac	ecommodate multifamily	
Purpose	uses at a maxim	num overall density of twelve (	12) units per acre. This	
Statement	district is appro	district is appropriate for GMAs 1, 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.			
Applicable	(R)(1) - Is the proposal consistent with the purpose statement(s) of			
Rezoning	the requested zoning district(s)?			
Consideration	The proposal is consistent with the purpose statement of the RM12-S			
from Chapter B,	zoning district. The site is located within GMA 3 (Suburban			
Article VI,	Neighborhoods), the proposed residential density is less than twelve			
Section 6-2.1(R)	units per acre, and the site is located within close proximity to retail services.			
	services.			
GENERAL SITE INFORMATION				
Location	South side of Kester Mill Road, west of Tatton Park Drive			
Jurisdiction	City of Winston-Salem			
Ward(s)	Southwest			
Site Acreage	$\pm 4.8 \text{ acres}$			
Current		ly wooded and undeveloped ex	xcept for one single family	
Land Use		sex Country Lane.		
Surrounding	<b>Direction</b>	Zoning District	Use	
<b>Property Zoning</b>			Undeveloped property	
and Use	North	RS9	and single-family homes	
	East	RM8-S	Multifamily buildings	

		S	South RS9		Undeveloped prop and single-family h		
		West		RS9		Undeveloped property and single-family homes	
Applicab Rezoning Consider	cable (R)(2) - Is/are the use(s) permitted under the proposed classification/request compatible with uses permitted on other						
from Cha Article V Section 6	Ī,	Yes, the proposed apartments are compatible with the existing apartments located to the east.					
Physical Characte	eristics	The site is mostly wooded and slopes north to south with a stream at the far southern edge of the parcel.			stream at the		
	Public water and sewer are available to the site.			stern property			
Drainage Watersho	<u> </u>	A stormwater management pond is proposed along the western property line.  d The site is not located within a water supply watershed.			жети рторетту		
Analysis General	verlay Districts			p slopes. The			
			RELEVAN	NT ZONING	HISTORIES		
			Decision &	Direction		Docom	
Case	Reque	st	Date Date	from Site	Acreage	Staff	mendation CCPB
<b>Case</b> W-2905	Reque RM8-S RM8-	to	Date Approved 2/05/2007	from Site Directly east	Acreage 19.48 acres		
	RM8-S	to S	Date Approved	from Site Directly	19.48 acres 19.48 acres	Staff	ССРВ
W-2905	RM8-S RM8-S RS9 to RM RS9 to GI	to S M8-S	Approved 2/05/2007 Approved 11/6/2000 Approved 3/6/2000	Directly east Directly east Northwest of site	19.48 acres 19.48 acres 6.83 acres and 1.79 acres	Staff Approval Approval	<b>CCPB</b> Approval
W-2905 W-2425	RM8-S RM8-S RS9 to RM RS9 to GI	to S M8-S	Approved 2/05/2007 Approved 11/6/2000 Approved 3/6/2000	Directly east Directly east Northwest	19.48 acres 19.48 acres 6.83 acres and 1.79 acres	Staff Approval Approval	Approval Approval
W-2905 W-2425 W-2373	RM8-S RM8-S RS9 to RM RS9 to GI-S SITE	to S M8-S I and	Approved 2/05/2007 Approved 11/6/2000 Approved 3/6/2000	Directly east Directly east Northwest of site	19.48 acres 19.48 acres 6.83 acres and 1.79 acres	Staff Approval Approval Approval Capacity	Approval Approval
W-2905 W-2425 W-2373	RM8-S RM8-S RS9 to RM RS9 to GI GI-S	to S M8-S I and Class	Date Approved 2/05/2007 Approved 11/6/2000 Approved 3/6/2000 ESS AND T	Directly east Directly east Directly east Northwest of site	19.48 acres 19.48 acres 6.83 acres and 1.79 acres ATION INFO Average Daily Trip	Staff Approval Approval Approval Capacity Serv	Approval Approval Denial at Level of
W-2905 W-2425 W-2373 Street Kester N Essex G	RM8-S RM8-S RS9 to RM RS9 to GI-S SITE	to S M8-S I and Class Critical	Date	from Site  Directly east  Directly east  Northwest of site  RANSPORTA  Frontage	19.48 acres 19.48 acres 6.83 acres and 1.79 acres TION INFO Average Daily Trip Count	Staff Approval Approval Approval Capacity Ser	Approval Approval Denial at Level of
W-2905 W-2425 W-2373 Street Kester N Essex G	RM8-S RM8-S RM8-S RS9 to RM RS9 to GI-S GI-S SITE Name Mill Road Country ane I Access	to S M8-S I and ACCI Class  The s proper	Approved 2/05/2007 Approved 11/6/2000 Approved 3/6/2000 ESS AND Total assification ollector at Access Drive site will have erty line.	from Site  Directly east  Directly east  Northwest of site  RANSPORTA  Frontage	19.48 acres 19.48 acres 6.83 acres and 1.79 acres ATION INFO Average Daily Trip Count N/A N/A Sonto Kester	Staff Approval Approval Approval Capacity Ser	Approval Approval Denial  at Level of vice D  N/A  The northern

T-: C 4:	Existing Zoning, DCO				
Trip Generation -	Existing Zoning: RS9				
Existing/Proposed	Estimate based on possible (maximum) RS9 density on 4.8 acres:				
	23 units x 9.57 (single-family detached housing trip rate) = 220 Trips per				
	Day				
	Proposed Zoning: RM12-S				
	48 units x 6.65 (Apartment trip rate) = 319 Trips per Day				
Sidewalks	Sidewalks exist along the south side of Kester Mill Road.				
Transit	WSTA Route 81 runs along Jonestown Road to approximately 1,600				
	linear feet to the east of the subject property.				
Analysis of Site	The subject property is loc				
Access and	multifamily properties and	l is near	Jonest	own Road, which provides	
Transportation	transit options. Staff fores	ees no	transpo	rtation-related issues associated	
Information	with this request.				
SITE	PLAN COMPLIANCE W	TTH U	DO RI	EQUIREMENTS	
Building	Square Footage			Placement on Site	
<b>Square Footage</b>	$\pm$ 55,084 for the apartmen	t T	The proposed apartment buildings are		
	buildings $+ \pm 3,267$ for	loc	ated alo	ong the eastern edge of the site,	
	the clubhouse $= 58,351$	with	with the clubhouse building along the west		
	total		side.		
Units (by type)	48 multifamily units on 4.8 acres = 10 dwelling units per acre				
and Density	•				
Parking	Required P	ropose	d	Layout	
S		4 space		90-degree head-in	
<b>Building Height</b>	Maximum			Proposed	
<b>Building Height</b>			Three		
<b>Building Height</b>	Maximum 45 feet		Three	e-story apartment buildings and	
			Three	e-story apartment buildings and one-story clubhouse	
Impervious	45 feet  Maximum		Three	e-story apartment buildings and one-story clubhouse  Proposed	
	45 feet  Maximum  75 percent	Section		e-story apartment buildings and one-story clubhouse  Proposed 21 percent	
Impervious Coverage	45 feet  Maximum  75 percent  Chapter B, Article II,	Section		e-story apartment buildings and one-story clubhouse  Proposed	
Impervious Coverage UDO Sections Relevant to	45 feet  Maximum  75 percent  Chapter B, Article II, Multifamily District		2-1.2 (	e-story apartment buildings and one-story clubhouse  Proposed 21 percent (M) RM12 Residential	
Impervious Coverage UDO Sections	45 feet  Maximum  75 percent  Chapter B, Article II, Multifamily District Chapter B, Article II,	Section	2-1.2 (	e-story apartment buildings and one-story clubhouse  Proposed 21 percent (M) RM12 Residential	
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Impervious Coverage UDO Sections Relevant to Subject Request Complies with	45 feet  Maximum  75 percent  Chapter B, Article II, Multifamily District Chapter B, Article II, Multifamily Use Cond  (A) Legacy 2030 policies:	Section litions Yes	2-1.2 (	e-story apartment buildings and one-story clubhouse  Proposed 21 percent (M) RM12 Residential	
Impervious Coverage UDO Sections Relevant to Subject Request  Complies with Chapter B,	Maximum 75 percent  Chapter B, Article II, Multifamily District Chapter B, Article II, Multifamily Use Cond (A) Legacy 2030 policies:  (B) Environmental Ord.	Section litions	2-1.2 (	e-story apartment buildings and one-story clubhouse  Proposed 21 percent (M) RM12 Residential	
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Impervious Coverage UDO Sections Relevant to Subject Request  Complies with Chapter B, Article VII, Section 7-5.3	Maximum 75 percent  Chapter B, Article II, Multifamily District Chapter B, Article II, Multifamily Use Cond (A) Legacy 2030 policies:  (B) Environmental Ord.  (C) Subdivision Regulations	Sections litions Yes N/A N/A	2-1.2 (	e-story apartment buildings and one-story clubhouse  Proposed 21 percent (M) RM12 Residential  Residential Building,	
Impervious Coverage UDO Sections Relevant to Subject Request  Complies with Chapter B, Article VII, Section 7-5.3  Analysis of Site	Maximum 75 percent  Chapter B, Article II, Multifamily District  Chapter B, Article II, Multifamily Use Cond (A) Legacy 2030 policies:  (B) Environmental Ord.  (C) Subdivision Regulations The proposed site plan sho	Section litions Yes N/A N/A ows two	2-1.2 ( 2-5.64 ) three-s	e-story apartment buildings and one-story clubhouse  Proposed 21 percent (M) RM12 Residential Residential Building,	
Impervious Coverage UDO Sections Relevant to Subject Request  Complies with Chapter B, Article VII, Section 7-5.3  Analysis of Site Plan Compliance	Maximum 75 percent  Chapter B, Article II, Multifamily District Chapter B, Article II, Multifamily Use Cond (A) Legacy 2030 policies:  (B) Environmental Ord.  (C) Subdivision Regulations The proposed site plan sho 24 units each, totaling 48	Section litions Yes N/A N/A ows two units. T	2-1.2 ( 2-5.64 ) three-she build	e-story apartment buildings and one-story clubhouse  Proposed  21 percent  M) RM12 Residential  Residential Building,  story residential buildings with dings are situated along the	
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CC	ONFORMITY TO PLANS AND PLANNING ISSUES
Legacy 2030	Growth Management Area 3 – Suburban Neighborhoods
Growth	
Management	
Area	
Relevant	Facilitate land use patterns that offer a variety of housing choices
Legacy 2030	(p. 42).
Recommendations	<ul> <li>Promote the use of moderate-density residential and office as transitional uses between intense business and residential uses (p. 54).</li> <li>Promote standards requiring high-quality design for infill development that is compatible with the surrounding neighborhood (p. 177).</li> </ul>
Relevant Area Plan(s)	Southwest Suburban Area Plan Update (2015)
Area Plan	The area plan recommends Intermediate-Density Residential (8-18)
Recommendations	DU/Ac) uses for this site (p. 25).
	• Develop a variety of housing types and densities for different ages, income levels, family sizes, and personal preference, particularly when developing large parcels of land along transportation corridors
~ · · ·	(p. 47).
Site Located	The site is not located along a growth corridor.
Along Growth	
Corridor?	The site is not be seted within an estivity contain
Site Located within Activity	The site is not located within an activity center.
Center?	
Addressing	Addresses will be issued at permitting.
Applicable	(R)(3) - Have changing conditions substantially affected the area in
Rezoning	the petition?
Consideration	No
from Chapter B,	(R)(4) - Is the requested action in conformance with <i>Legacy 2030</i> ?
Article VI, Section 6-2.1(R)	Yes
Analysis of Conformity to Plans and Planning Issues	The request is to rezone 4.8 acres from RS9 to RM12-S for two three-story, 24-unit apartment buildings. The site is located to the south of Kester Mill Road adjacent to other three-story apartment buildings. <i>Legacy 2030</i> recommends the use of moderate-density residential and office as transitional uses between intense business and residential uses. This project would serve as that transition between the commercial uses on Jonestown Road to the east and the single-family residences to the west.  The <i>Southwest Suburban Area Plan Update</i> recommends intermediate-density residential uses for this site. This proposal falls within the 8-18 density residential uses for this site. This proposal falls within the 8-18 density residential uses for this site. This proposal falls within the 8-18 density residential uses for this site.
	density residential uses for this site. This proposal falls within the 8-18 dwelling-units per acre definition of that recommendation.

Planning staff believes this site is a good location for multifamily residential development because of its proximity to other multifamily development and access to commercial and employment centers. Staff also sees this request as being consistent with the recommendations of *Legacy 2030* regarding compatible infill residential development as well as the recommendations of the *Southwest Suburban Area Plan Update*.

CONCLUSIONS TO ASSIST WITH RECOMMENDATION				
Positive Aspects of Proposal	Negative Aspects of Proposal			
The site is close to basic services,	Proposed multifamily development is adjacent to			
employment, transit, and sidewalks.	single-family residential zoned parcels.			
The Southwest Suburban Area Plan				
recommends Intermediate-Density				
Residential uses for this site.				
The site plan locates the residential				
buildings adjacent to existing multifamily				
residences.				
The site plan includes bufferyards and				
stormwater management to reduce impacts				
on neighboring single-family parcels.				
The request is consistent with the				
recommendations of <i>Legacy 2030</i> to				
facilitate a variety of housing choices.				

#### SITE-SPECIFIC RECOMMENDED CONDITIONS OF APPROVAL

The following proposed conditions are from interdepartmental review comments and are proposed in order to meet codes or established standards, or to reduce negative off-site impacts.

#### • PRIOR TO THE ISSUANCE OF GRADING PERMITS:

- a. Developer will be required to obtain a stormwater management permit from the Public Works Department of the City of Winston-Salem. If required, an engineered stormwater management plan shall be submitted and approved by the Public Works Department. Relocation or installation of any stormwater treatment device into any buffer areas, vegetation designated to remain, or close proximity to adjacent residentially zoned land 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; additional improvements may be required prior to issuance of the driveway permit.

#### • PRIOR TO THE ISSUANCE OF BUILDING PERMITS:

a. The proposed building plans shall be in substantial conformance with the submitted elevations as shown on "Exhibit A" and as verified by Planning staff.

#### • PRIOR TO THE ISSUANCE OF OCCUPANCY PERMITS:

- a. Developer shall complete all requirements of the driveway permit.
- b. Buildings shall be constructed in substantial conformance with the approved building elevations as approved by Planning staff.

#### **STAFF RECOMMENDATION: APPROVAL**

<u>NOTE:</u> These are **staff comments** only; <u>final recommendations</u> on projects are made by the City-County Planning Board, with <u>final decisions</u> being made by the appropriate Elected Body, who may approve, deny, table or request modification for any project. **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-3405 APRIL 11, 2019

Desmond Corley presented the staff report.

#### **PUBLIC HEARING**

FOR: None

AGAINST: None

### **WORK SESSION**

MOTION: Clarence Lambe recommended approval of the zoning petition and certified the site

plan (including staff recommended conditions) meets all code requirements if the

petition is approved.

SECOND: Jason Grubbs

VOTE:

FOR: George Bryan, Melynda Dunigan, Jason Grubbs, Tommy Hicks, Clarence Lambe,

Chris Leak, Brenda Smith

AGAINST: None EXCUSED: None

\_\_\_\_\_

Aaron King

Director of Planning and Development Services