

Conceptual Rezoning Plan



	<u>SITE STATISTICS</u> PROPERTY ADDRESS:	210 CALVIN RD		Kin (
	PIN #: TOTAL PROPERTY AREA:	6855727706 63.95± ACRES		CINNIER BOL		
2	ZONING JURISDICTION:	CITY OF WINSTON-SALEM	I			
1	CURRENT ZONING: PROPOSED ZONING:	RS-9 RM-5-S				
	PROPOSED USE:	(TENTATIVE) RESIDENTIAL BUILDING,		RO		
_	PROPOSED USE.	TOWNHOUSE				
-		RESIDENTIAL BUILDING, SINGLE FAMILY	SIT		OAK GROVE	
\$	MAXIMUM DENSITY: MAXIMUM ALLOWED UNITS:	5 UNITS/ACRE 319 UNITS			GRO F	
	PROPOSED DENSITY: NUMBER OF UNITS:	2.5± UNITS/AC	STEWART KERNERS	VILLERU	JUNE	
	TOWNHOUSES: SINGLE-FAMILY:	69 91	STE		HUR -	
-	TOTAL: MAXIMUM HEIGHT:	160 HOMES 40'			CHURCHRD	
-	TYPICAL LOT SIZE: TOWNHOUSES:	22' X 100'				
	SINGLE-FAMILY: MINIMUM LOT SETBACKS:	51' X 100'				
	TOWNHOUSES:	15' FRONT 0' SIDE				
	SINGLE-FAMILY:	0' REAR	OCATION MAP		SCALE: 1" = 2,000'	
	SINGLE-FAMILT.	5' SIDE (ONE) —				
_		15' SIDE (COMBINED) 15' SIDE (STREET)		E OF THIS REQUEST IS TO RE		
	LENGTH OF ROADS:	15' REAR	ALL STREETS) RM5-S FOR TOWNHOUSES A 5 TO BE PUBLIC AND WILL FOL	LOW CITY OF	
-	FARMINGDALE AVE: NICHOLS LAKE DR:	230± LF 3440± LF	SIDEWALK OF	LEM TYPICAL LOCAL STREET R FEE-IN-LIEU FOR SIDEWALK	ALONG KERNERSVILLE RD	
	NIGHTINGALE CT: ARCHIE LN:	675± LF 882± LF	EXISTING PUI	VIDED AT TIME OF CONSTRUC BLIC UTILITIES WILL BE EXTEI	NDED AS NEEDED AND AS	
	COMMUNITY RD:	195± LF		TIONS TO SERVE THE PROPC ITIES WILL BE PUBLICLY OWN		
	MAXIMUM BUA: ESTIMATED BUA:	30% (19.19± ACRES)	THIS SITE IS I	LOCATED WITHIN THE PROTE SHED WSIII AND WILL BE SUB	CTED AREA OF THE SALEM	
	RIGHT-OF-WAY:	6.4± AC (10% OF TOTAL SITE)	REQUIREMEN	ITS STATED IN THE WINSTON	-SALEM ZONING ORDINANCE. MENTS WILL BE MET AT TIME	
	BUILDING FOOTPRINTS:	7.1± AC (11.1% OF TOTAL SITE)	OF SITE PLAN			
	DRIVEWAYS:	0.8± AC (1.2% OF TOTAL SITE)	DRAWING COMPONE	ENTS NE AND UTILITY EASEMENT II	NEORMATION FROM	
<	TOTAL:	14.3± AC (22% OF TOTAL SI	TE) FORSYTH CO			
	PROVIDED OPEN SPACE (TOTAL PERVIOUS AREA):	49.6± AC (77% OF TOTAL S	ORDINANCE	Y FROM FORSYTH COUNTY G		
	CONNECTIVITY RATIO:	10 LINKS / 8 NODES = 1.25 LINK/NODE RATIO	EXISTING EAS	SEMENTS BASED ON AERIAL I	PHOTOGRAPHY	
	COMMON OPEN SPACE:	6,900 SF REQUIRED	EFFECTIVE D		ALSO LOCATED WITHIN THE	
1		(100 SF/MULTI-FAMILY UNI	APPLICANT:	PROTECTION AREA OF THE S	ALEM LAKE WATERSHED	
	BUFFER YARD REQUIREMENTS: TYPE II BUFFER REQUIRED ALONG SFF	TYPE II BUFFER REQUIRED ALONG SFR ZONING		nent, LP		
		NO BUFFER REQUIRED ALONG MFR ZONING		102		
	LANDSCAPING SHOWN IS CONCEPTUAL I WILL BE MET AT TIME OF SITE PLAN SUBI		803.493.0723	803.493.0723		
TYPE II BUFFER:						
	20' YARD: 2 DECIDUOUS TREES, 12 PR SUPPLEMENTAL EVER		Archie F. Wooten, Hei	Archie F. Wooten, Heirs		
40' YARD: 2 DECIDUOUS TREES, 10 PRIMARY EVERGREEN PLANTS 735 Pudding Ridge Rd Mocksville NC 27028						
	20' BUFFER YARD ALONG EASTERN PROPERTY BOUNDARY PLAN PREPARED BY:					
	1,288 LF	American Engineering Attn: Sara Shirley, LA				
	REQUIRED: 26 DECIDUOUS TREES, 15 PLANTS, 129 SUPPLEMENT		Charlotte, NC 28226			
704.749.1021 sshirley@american-ea.com						
	20' BUFFER YARD ALONG WESTERN PROPERTY BOUNDARY 2,200 LF					
REQUIRED: 44 DECIDUOUS TREES, 264 PRIMARY EVERGREEN Tree Save Area Summary Calculations – To Be Used In Conjunction With the Inspections Division Landscaping and Tree						
	PLANTS, 220 SUPPLEMEN	IAL EVERGREEN SHRUBS	New Development: Total Site Size (in Square Feet): 2,785,66	Additions to Existing Dev 2± SF Total Limits of Land Dist	<u>velopment:</u> urbance (in Square Feet):	
			Total Site Area Excluded From TSA: Squar	Total Site Size (in Square Feet).		
			Minimum Tree Save Area Required: 10	Minimum Tree Save Area Required: 10% X 12% Total Required Tree Save Area (in square feet): Total Site Size or Total Limits of Land Disturbance - Excluded Area X Minimum TSA (12, %) = 2,785,662± SF - 709,108± SF X 12% = 249,186± SF		
	REQUIRED: 20 DECIDUOUS TREES, 10: EXISTING VEGETATION WILL BE USED TO I		Individual Trees Method Used:	- 709,108± SF X 12% = 249,186± SF	New Trees Used For TSA	
			Yes No Number of Trees 6-9" DBH: X 500sf =	List the Area of Each Tree Stand Being Saved:SF (10.4± AC)	Credit:YesNo Number of Large Variety Trees Planted:X 750sf =	
	40' BUFFER YARD ALONG WESTERN P	ROPERTY BOUNDARY	Number of Trees 9.01-12" DBH: X 750sf =	Describe Each Tree Stand (Age, Health, Species Mix)		
	969 LF REQUIRED: 19 DECIDUOUS TREES, 97	PRIMARY EVERGREEN TREES	Number of Trees 12.01-24" DBH: X 1800sf = Number of Trees 24.01-36"	MATURE STAND, HEALTHY HARDWOOD AND SOFTWOOD MIX		
	EXISTING VEGETATION WILL BE USED TO		DBH: X 3000sf = Number of Trees Larger Than 36.01" DBH: X 4000sf =			
	40' BUFFER YARD ALONG KERNERSVII	LE ROAD	Total Square Footage of Individual Trees Used to Satisfy Minimum	Total Square Footage of Tree Stands Being Saved to Satisfy Minimum TSA: 454,270± SF	Total Square Footage of New Trees	
	928 LF		TSA:	Total Required TSA (in Square Feet): 249,186	Planted to Satisfy Minimum TSA:	
REQUIRED: 19 DECIDUOUS TREES, 93 PRIMARY EVERGREEN TREES			Total TSA (in square Feet): 245,1001 SF Total TSA provided (in Square Feet): 454,270± SF			
	40' BUFFER YARD ALONG EASTERN PROPERTY BOUNDARY					
	260 LF					
	REQUIRED: 5 DECIDUOUS TREES, 26 P	RIMARY EVERGREEN PLANTS				
</th <td></td> <td></td> <td></td> <td></td> <td>MILTH CARO</td>					MILTH CARO	



Wooten Farms

Winston-Salem, North Carolina

August 26, 2021 Page 1 of 2 Note: Plan is conceptual in nature, provided to convey design intent for rezoning purposes only. Lot yield, site elements and layout subject to change based on final design and approvals.

GENERAL PROVISIONS

- 1. Unless more stringent standards are established by the Site Plan or these Development Standards, development of the Site shall comply with the requirements and standards in the RM-5 (S) zoning district set forth in the City of Winston Salem Unified Development Ordinance (the "Ordinance") and on this Site Plan.
- 2. The development depicted on the Site Plan is intended to reflect the arrangement of proposed uses on the Site, but the final configuration, placement and size of individual Site elements may be altered or modified within the limits prescribed by the Ordinance and the standards established by the Site Plan and these Development Standards during design development and construction phases. Street layouts may be modified to accommodate final building and lot locations.

PERMITTED USES

1. The Site will be developed to accommodate townhouses and single-family detached dwelling units and any incidental or accessory use in connection therewith which is permitted in the RM-5 (S) zoning district under the Ordinance.

TRANSPORTATION AND ROAD ACCESS:

- The placement and configuration of each access point are subject to any minor modifications 1 required to accommodate final site and architectural construction plans and designs and to any adjustments required by the City on Winston Salem and/or the North Carolina Department of Transportation (NCDOT).
- 2. Developer will install a left-turn lane with fifty (50) feet of storage and a right-turn lane with twenty-five (25) feet along Kernersville Road at the intersection with Farmingdale Avenue.

STREETS

1. Road names are subject to approval from City of Winston-Salem and/or NCDOT

STORMWATER CONTROL MEASURES

SCM stormwater management devices to provide stormwater quality and attenuation to meet the requirements of the Salem Lake Watershed.

SITE COVERAGE:

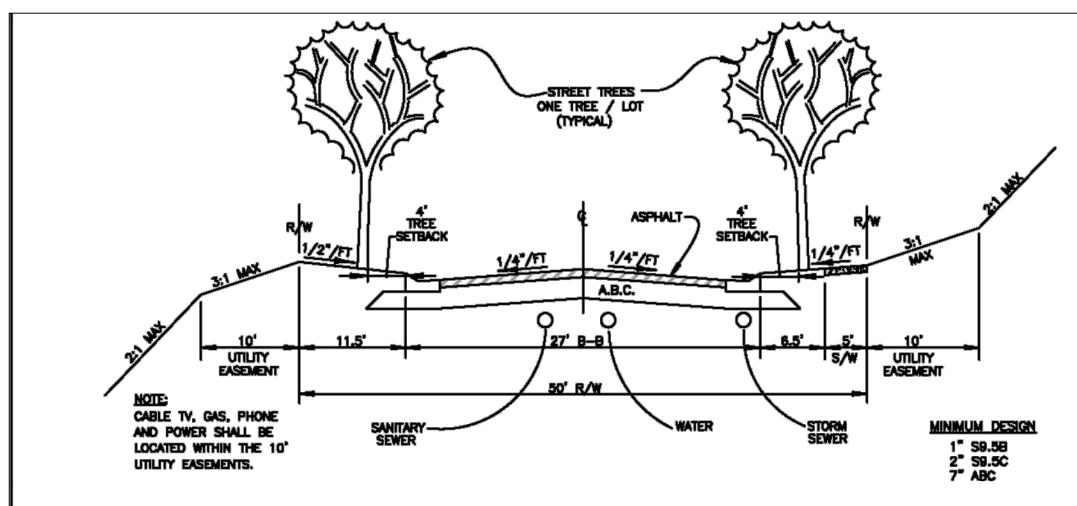
1. Site will be developed to remain at or below the 30% maximum impervious coverage to comply with the high density requirements of the Salem Lake watershed.

OFF-STREET PARKING:

1. Each Townhouse and Single-family detached home will be provided at minimum with two (2) off-street parking spaces per unit. Each unit to have a front-loaded garage, driveway or combination thereof capable of parking two (2) vehicles per City of Winston-Salem standards.

BUFFER YARD:

1. A Type II buffer yard as per TABLE 6.3.2.A.3: TYPE II BUFFERYARD will be provided for the perimeter of the property adjacent to single family residential zoned properties. Existing vegetation will remain as allowable by grading. Disturbed areas will be replanted to fulfill buffer requirements.



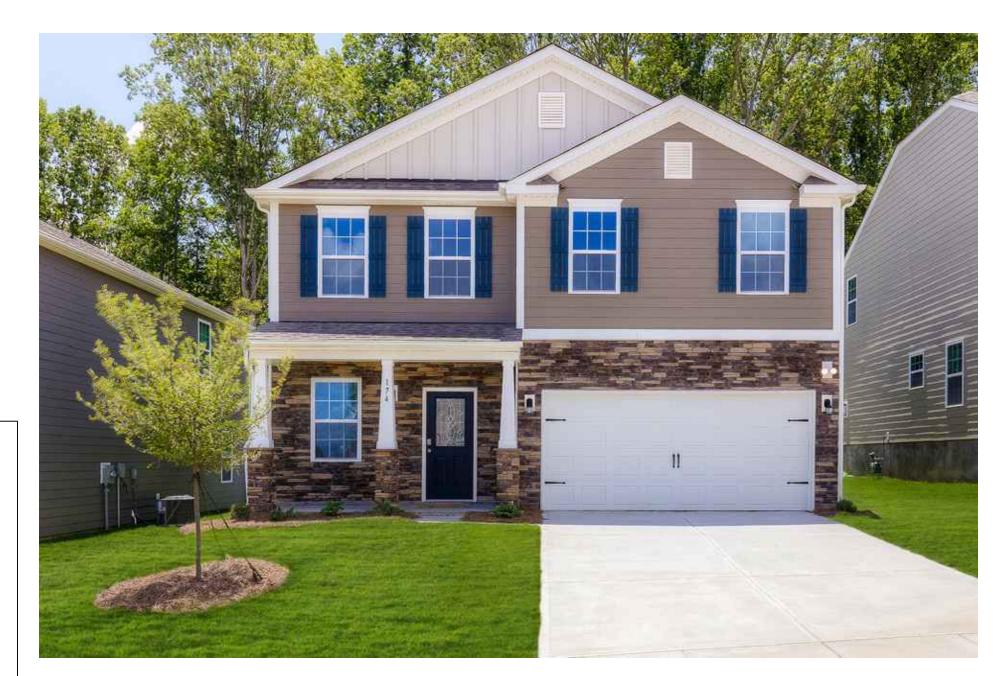
APPROVAL OF CROSS-SECTIONS UNDER THIS ALTERNATIVE ARE SUBJECT TO INDIVIDUAL REVIEW AND APPROVAL BY PUBLIC WORKS/ENGINEERING STAFF SO AS TO AVOID SITUATIONS WHERE THE DESIGN RESULTS IN SIGHT DISTANCE, PAVEMENT STRUCTURE OR NECESSARY UTILITY PLACEMENTS BEING COMPROMISED.

Conceptual Rezoning Plan









Example Single-Family House Elevation





Example Townhouse Elevation



Wooten Farms

Winston-Salem, North Carolina

August 26, 2021 Page 2 of 2 Images are conceptual in nature and provided to convey commitment to architectural quality.