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ſ	General Notes	$\overline{\mathbf{F}}$	ZONING & PI	RELIMINARY	] //	, , , ,
	1. Base information provided by public GIS Data and should be	2	DUE DILIGE			
	verified for accuracy.	$\langle \rangle $	CURRENT OR PROPOSED ZONING	VM - CD		270 MULTI- SEE PARKI
	2. All site plan, zoning and wetland information utilized in the					
-	preparation of this plan is conceptual in nature and subject to		STREAM BUFFER	35'/50' NA	$\square$	
$\sim$	change.		FRONT SETBACK	10'		
	3. All stream and/or wetland information provided by public GIS data.		SIDE SETBACK	10'		
//	Any stream and/or wetland information shown on this plan is conceptual in nature and should be verified by a jurisdictional		REAR SETBACK	10'		
/	boundary by a third-party consultant.		ADDITIONAL SETBACK	NA		RESIDENTI
	4. All access points, streets and driveways are conceptual in nature		IMPERVIOUS SURFACES	50%		
6	and subject to change. These items will need to be reviewed by the		FLOOD ZONE	NA		
	authority having jurisdiction to meet or exceed minimum		PARKING REQUIREMENT	405 (1.5 SPACES / UNIT)		LANDS
	requirements established in the Code of Ordinances or UDO.		OPEN SPACE REQUIREMENT	248,292 SF (30%)		LANDS
	5. Open Space and Tree Save requirements are conceptual in nature		SITE	DATA	/	
9	and subject to change.			19.0 ACRES (SUBDIVIDED FROM		
1	6. Stormwater areas are conceptual in nature and subject to change		TOTAL SITE AREA	GREATER 22.54 ACRE TRACT)		BUFFER 1
	based on preliminary grading and drainage studies.		LOT SIZE	NA	-	ALONG OL
$\land$	7. SW+ is not responsible for plan deficiencies created by incorrect,		PROPOSED LOTS	NA	-	BUFFER 2
	incomplete, missing or outdated information provided by public		LF OF ROAD	3,353 LF		
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NOTE: THIS PLAN IS CONCEPTUAL IN NATURE AND SUBJECT TO CHANGE.

0 30 60 SCALE: 1" = 60'







## KINDERTON APARTMENTS

HOMES URBAN BERMUDA RUN, NC #CL1245 | MEM | 07.28.2022

	MUL	1//	//_/_//
General Notes	ZONING & PI		
1. Base information provided by public GIS Data and should be	DUE DILIGE		_/ /
verified for accuracy.	CURRENT OR PROPOSED ZONING	VM - CD	
2. All site plan, zoning and wetland information utilized in the	OVERLAY ZONE STREAM BUFFER	NA	
preparation of this plan is conceptual in nature and subject to	CRITICAL BUFFER	35'/50' NA	
change.		10'	
3. All stream and/or wetland information provided by public GIS data.	SIDE SETBACK	10'	
Any stream and/or wetland information shown on this plan is conceptual in nature and should be verified by a jurisdictional	REAR SETBACK	10'	
boundary by a third-party consultant.		NA	
	IMPERVIOUS SURFACES	50%	
4. All access points, streets and driveways are conceptual in nature and subject to change. These items will need to be reviewed by the	FLOOD ZONE	NA	-/// <u> </u>
authority having jurisdiction to meet or exceed minimum	PARKING REQUIREMENT	405 (1.5 SPACES / UNIT)	
requirements established in the Code of Ordinances or UDO.	OPEN SPACE REQUIREMENT	248,292 SF (30%)	-/   LAN[
5. Open Space and Tree Save requirements are conceptual in nature			
and subject to change. Tree save areas are based on aerial	SITE	JATA	
photography and will need to be verified by a survey. All tree save	TOTAL SITE AREA	19.0 ACRES (SUBDIVIDED FROM	BUFFER
and open space calculations shall be reviewed by the authority		GREATER 22.54 ACRE TRACT)	ALONG
<ul> <li>and open space calculations shall be reviewed by the authority</li> <li>having jurisdiction to meet or exceed minimum requirements</li> <li>established in the Code of Ordinances or UDO.</li> </ul>		NA	BUFFER
established in the Code of Ordinances or UDO.	PROPOSED LOTS	NA 3,353 LF	
6. Stormwater areas are conceptual in nature based on a 10% of	LF OF ROAD	3,353 LF	ALONG
developed area and subject to change based on preliminary			1
grading and drainage studies.			BUFFER
7. No utility availability or locations were acquired prior to the			ALONG
creation of this conceptual study. Utility grid maps will need to be			
obtained from the authority having jurisdiction.			
8. SW+ is not responsible for plan deficiencies created by incorrect,		1	
incomplete, missing or outdated information provided by public			
sources.		$\langle \rangle$	T
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NOTE: THIS PLAN IS CONCEPTUAL IN NATURE AND SUBJECT TO CHANGE.

0 30 60 SCALE: 1" = 60'







## KINDERTON APARTMENTS

HOMES URBAN BERMUDA RUN, NC #CL1245 | MEM | 07.27.2022