

1 inch equals 800 feet

Maps makes every effort to produce and publish the most current and accurate information possible. However, the maps are produced for information purposes, and are NOT surveys. No warranties, expressed or implied, are provided for the data therein, its use, or its interpretation.



Account | Buildings

Wake County Real Estate Data Account Summary

Notes

PIN # 1797914808

<u>iMaps</u> Tax Bills

Account Search

Property Description LUCY PRIVETTE LD

Deeds

Pin/Parcel History Search Results New Search

Photos Tax Bill

Total Value Assessed*



\$2,510,910

Property Owner WALL PURDY FAMILY I ISLEY, PHILIP RANDOL (Use the Deeds link to vi	.PH	Owner's Mailing Addr JAMES B BLACK III 3309 FELTON PL RALEIGH NC 27612-	AGENT	Property Location Address 1729 PEARCES RD ZEBULON NC 27597-7828	
Administrative Data		Transfer Information		Assessed Value	
Old Map #	365	Design my distribution of the Control		The state of the s	
Map/Scale	1797 04	Deed Date	3/5/2012	Land Value Assessed	\$2,510,910
vcs	09WC900	Book & Page	14676 0016	Bldg. Value Assessed	
City		Revenue Stamps			
Fire District	23	Pkg Sale Date			
Township	LITTLE RIVER	Pkg Sale Price		Tax Relief	
Land Class	FOR-FARM	Land Sale Date			
ETJ	WC	Land Sale Price		Land Use Value	\$43,000
Spec Dist(s)				Use Value Deferment	\$2,467,910
Zoning	R-30	Improvement Summary		Historic Deferment	
History ID 1				Total Deferred Value	\$2,467,910
History ID 2		Total Units	0		
Acreage	172.00	Recycle Units	0		
Permit Date		Apt/SC Sqft		Use/Hist/Tax Relief	\$43,000
Permit #		Heated Area		Assessed	

^{*}Wake County assessed building and land values reflect the market value as of January 1, 2020, which is the date of the last county-wide revaluation. Any inflation, deflation or other economic changes occurring after this date does not affect the assessed value of the property and cannot be lawfully considered when reviewing the value for adjustment.

The January 1, 2020 values will remain in effect until the next county-wide revaluation. Until that time, any real estate accounts created or new construction built is assessed according to the 2020 Schedule of Values.

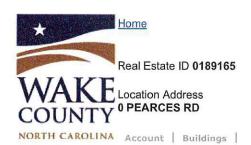
For questions regarding the information displayed on this site, please contact the Department of Tax Administration at Taxhelp@wakegov.com or call 919-856-5400.



1 inch equals 400 feet

the most current and accurate information possible. However, the maps are produced for information purposes, and are NOT surveys. No warranties, expressed or implied , are provided for the data therein, its use, or its interpretation.

Sales



Wake County Real Estate Data Account Summary

PIN # 2707125054

Account Search

<u>iMaps</u>

Tax Bills

Property Description

LO3 EARL & ALICE COLEMAN BM1991-873

Pin/Parcel History New Search

Photos Tax Bill

Total Value Assessed*



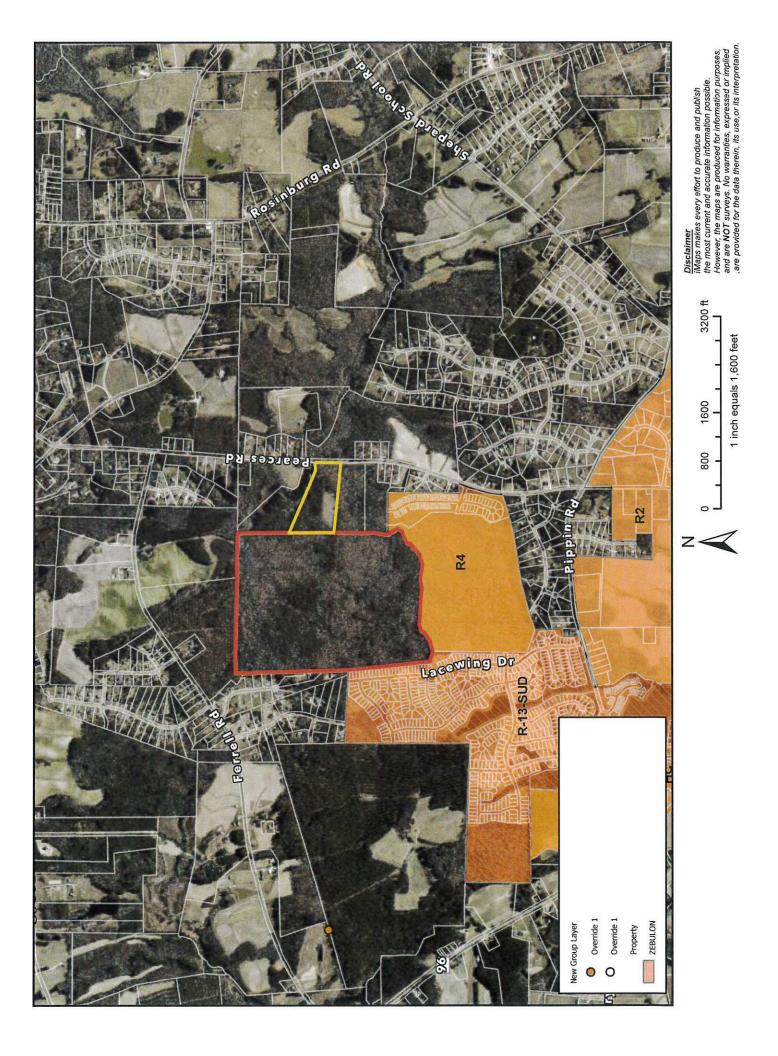
\$242,505

Property Owner WALL PURDY FAMILY ISLEY, PHILIP RANDO (Use the Deeds link to v	LPH	Owner's Mailing Addr JAMES B BLACK III 3309 FELTON PL RALEIGH NC 27612	AGENT	Property Location Address 0 PEARCES RD ZEBULON NC 27597-0000	
Administrative Data		Transfer Information		Assessed Value	
Old Map #	365-00000-0064			No (1997) - (1997)	
Map/Scale	2707 03	Deed Date	3/5/2012	Land Value Assessed	\$242,505
VCS	09WC900	Book & Page	14676 0016	Bldg. Value Assessed	on a service desired
City		Revenue Stamps			
Fire District	23	Pkg Sale Date			
Township	LITTLE RIVER	Pkg Sale Price		Tax Relief	
Land Class	AGR-FARM	Land Sale Date	10/12/1994		
ETJ	WC	Land Sale Price	\$100,000	Land Use Value	\$4,723
Spec Dist(s)				Use Value Deferment	\$237,782
Zoning	R-30	Improvement Summary		Historic Deferment	
History ID 1		.		Total Deferred Value	\$237,782
History ID 2		Total Units	0		www.combined.combined.gov
Acreage	14.71	Recycle Units	Ō		
Permit Date		Apt/SC Sqft	= ::	Use/Hist/Tax Relief	\$4,723
Permit #		Heated Area		Assessed	
				II—	1001211292112

^{*}Wake County assessed building and land values reflect the market value as of January 1, 2020, which is the date of the last county-wide revaluation. Any inflation, deflation or other economic changes occurring after this date does not affect the assessed value of the property and cannot be lawfully considered when reviewing the value for adjustment.

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Suburban Residential

This designation is for residential areas where suburban character is established and preserved by achieving a balance between buildings and other site improvements relative to the degree of open space maintained within the neighborhood. The openness may be found in relatively large yard areas on individual lots and between homes and/or in common green spaces or water features. This distinguishes suburban character areas from more auto-oriented areas where site coverage in the form of dwellings, driveways and other paved surfaces predominates over open space.

Primary Land Use Types

- Detached residential dwellings.
- Planned developments that integrate other housing types (e.g., attached residential such as patio homes or townhomes), with increased open space to preserve an overall suburban character.
- Golf course subdivisions.



Subdivisions around Pippin Road in north Zebulon.

Characteristics

- Less noticeable accommodation of the automobile compared to more intensive autooriented areas, especially where driveways are on the side of homes rather than occupying a portion of the front yard and where garages are situated to the side or rear of the dwelling.
- A larger baseline minimum lot size in a Suburban Residential zoning district allows for deeper front yards and building setbacks and greater side separation between homes.
- Character-based zoning and development standards can also discourage overly standardized subdivision designs and promote conservation design by allowing for smaller lot sizes than the baseline in exchange for greater open space set-aside. This approach enables some viable use of sites partially constrained by topography or other factors. It also provides flexibility for additional housing forms that blend with the area's suburban residential character through additional on-site open space and perimeter buffering where differing housing types and densities are adjacent.
- More opportunity for natural and/or swale drainage (and storm water retention/absorption) relative to concentrated storm water conveyance in auto-oriented areas.

Where on the Map

Extensive coverage on the map, surrounding much of the core area of Zebulon in most directions, and all the way to the edge of the larger planning area in some locations.

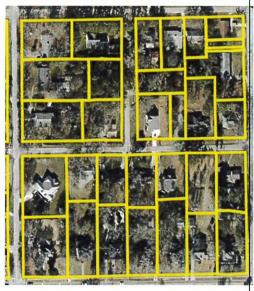


3.3.4. RESIDENTIAL NEIGHBORHOOD (R4) DISTRICT

A. DISTRICT CHARACTER

The Residential Neighborhood (R4) district has a neighborhoodscale or character with individual developments arranged along major transportation corridors within the Town's corporate limits. The district allows a wide variety of dwelling unit types at moderate densities of around three units per acre, though densities may be increased based on design quality or open space provision. Residential neighborhoods include a variety of different lot sizes and housing types to promote diverse housing options for Town residents (though some require approval of special use permits). Landscaping and careful siting helps preserve compatibility between different housing types located adjacent to one another. Residential and nonresidential uses are typically served by public potable water and sanitary wastewater services, and there is a fine-grained network of greenways and sidewalks that allow for mobility within and between neighborhoods. Residential uses maintain modest building heights of between one and three stories. Neighborhoodscale or low-intensity nonresidential and institutional uses like schools, religious institutions, parks, and minor utility uses are permitted to support neighborhood character and convenience.

B. EXAMPLE LOT PATTERN



C. DIMENSIONAL STANDARDS- RESIDENTIAL	Traditional Format	Complies with Residential Design Guidelines	Conservation Subdivision	Bungalow Court/Pocket Neighborhood
SINGLE-FAMILY DETACHED DEVELO	PMENT			
Minimum Development Size (acres)	N/A	N/A	- 10	3 (max. size)
Maximum Residential Density (units/acre)	4.35	5	4	4
Minimum Lot Area (square feet)	10,000	8,700	6,000	6,000
Minimum Lot Width (linear feet)	75	70	30	30
Maximum Lot Coverage (% of lot area)	30	35	75	65
Minimum Street Setback (feet)	30; may be reduced to 20 measured to front edge of a covered porch		20	20; 0 from alley
Minimum Side Setback (feet)	10	10	5	5/side
Minimum Rear Setback (feet)	25	25	5	15
Maximum Building Height (feet/stories)	35/3	35/3	35/3	35/3
DUPLEX DEVELOPMENT				
Maximum Residential Density (units/acre)	3.35	4		
Minimum Lot Area (square feet)	13,000/unit	10,890/unit		
Minimum Lot Width (linear feet)	100	100		
Maximum Lot Coverage (% of lot area)	30	35		
Minimum Street Setback (feet)	30; may be reduced to 20 measured to front edge of a covered porch		N/A	N/A
Minimum Side Setback (feet)	12	12		. 77.3
Minimum Rear Setback (feet)	25	25		
Maximum Building Height (feet/stories)	35/3	35/3		
Minimum Spacing Between Principal Buildings on the Same Lot (feet)	25	25		

ARTICLE 3: DISTRICTS

3.3. General Residential Zoning Districts

3.3.4 Residential Neighborhood (R4) District

C. DIMENSIONAL STANDARDS- RESIDENTIAL	Traditional Format	Complies with Residential Design Guidelines	Conservation Subdivision	Bungalow Court/Pocket Neighborhood
SINGLE-FAMILY ATTACHED DEVELOP	MENT			
Maximum Residential Density (units/acre)	3,35	4		
Minimum Lot Area (square feet)	9,500/unit	7,600/unit		
Minimum Development Width (linear feet)	170	140		
Maximum Lot Coverage (% of total area)	40	45		
Minimum Street Setback (feet)	5 from inte	erior streets		
Minimum Side Setback (feet)	No	one	N/A	N/A
Minimum Réar Setback (feet)	No	one		
Minimum Perimeter Setback Around Development (feet)	30	30		
Maximum Building Height (feet/stories)	35/3	35/3		
Minimum Spacing Between Principal Buildings on the Same Lot (feet)	30	30		
TRIPLEX/QUADPLEX DEVELOPMENT				
Minimum Development Size (acres)	1.50 X		N/A	N/A
Maximum Residential Density (units/acre)	4]		
Minimum Lot Area (square feet)	7,600/unit			
Minimum Development Width (linear feet)	140	N/A		
Maximum Lot Coverage (% of total area)	45			
Minimum Street Setback (feet)	30			
Minimum Side Setback (feet)	12			
Minimum Rear Setback (feet)	25			
Maximum Building Height (feet/stories)	40/3			
Minimum Spacing Between Principal Buildings on the Same Lot (feet)	25			
MULTI-FAMILY DEVELOPMENT			- •	
Minimum Development Size (acres)				
Maximum Residential Density (units/acre)	4			
Minimum Development Width (linear feet)	140		N/A	N/A
Maximum Lot Coverage (% of total area)	45			
Minimum Street Setback (feet)	5 from interior streets			
Minimum Side Setback (feet)	None	N/A		
Minimum Rear Setback (feet)	None			
Minimum Perimeter Setback Around Development (feet)	30			
Maximum Building Height (feet/stories)	40/3	-		
Minimum Spacing Between Principal Buildings on the Same Lot (feet)	30			

Minimum Lot Area (square feet)	12,000
Minimum Lot Width (linear feet)	80
Maximum Lot Coverage (% of lot area)	45
Minimum Street Setback (feet)	30
Minimum Side Setback (feet)	10
Minimum Rear Setback (feet)	25
Maximum Building Height (feet)	35/2
Minimum Spacing Between Principal Buildings on the Same Lot (feet)	25

E. DEVELOPMENT EXAMPLES

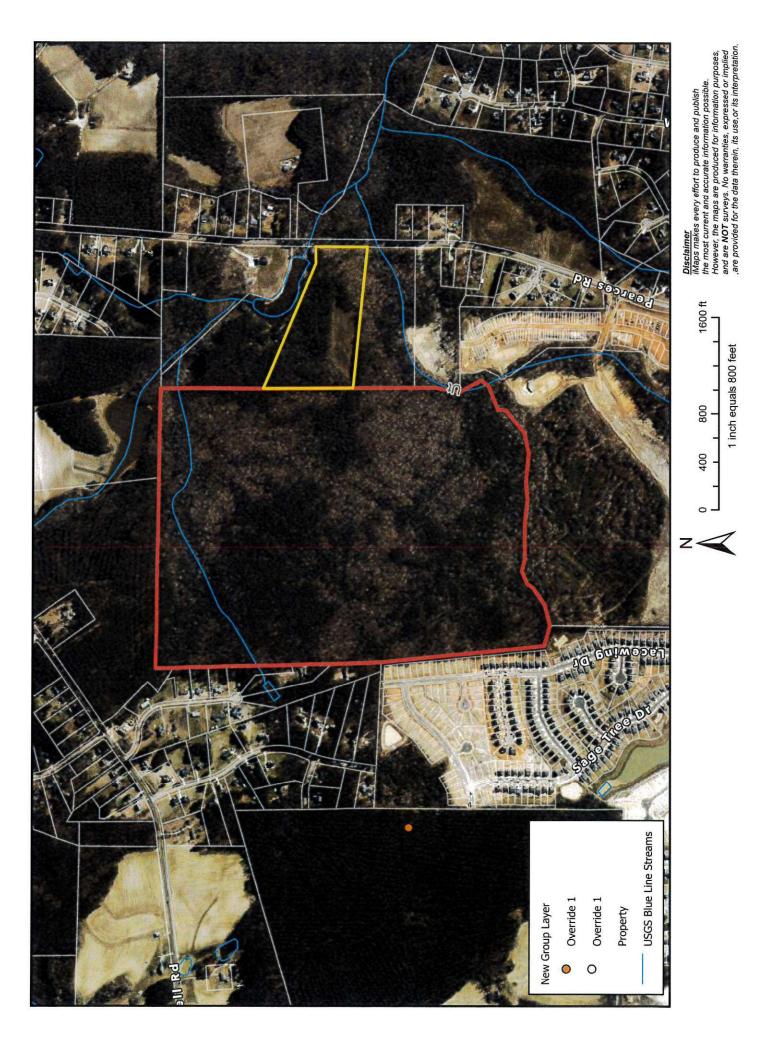






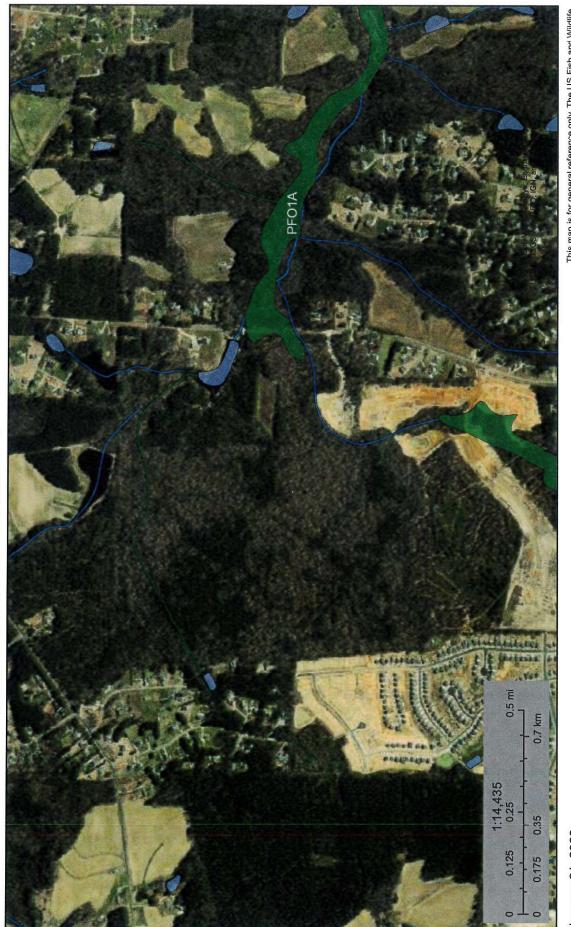
F. DISTRICT-SPECIFIC STANDARDS

placeholder





NWI map



This map is for general reference only. The US Fish and Wildlife Service is not responsible for the accuracy or currentness of the base data shown on this map. All wetlands related data should be used in accordance with the layer metadata found on the Wetlands Mapper web site.

January 21, 2022

Wetlands

Estuarine and Marine Deepwater

Estuarine and Marine Wetland

Freshwater Emergent Wetland

Freshwater Forested/Shrub Wetland

Freshwater Pond

Lake

Other

Riverine