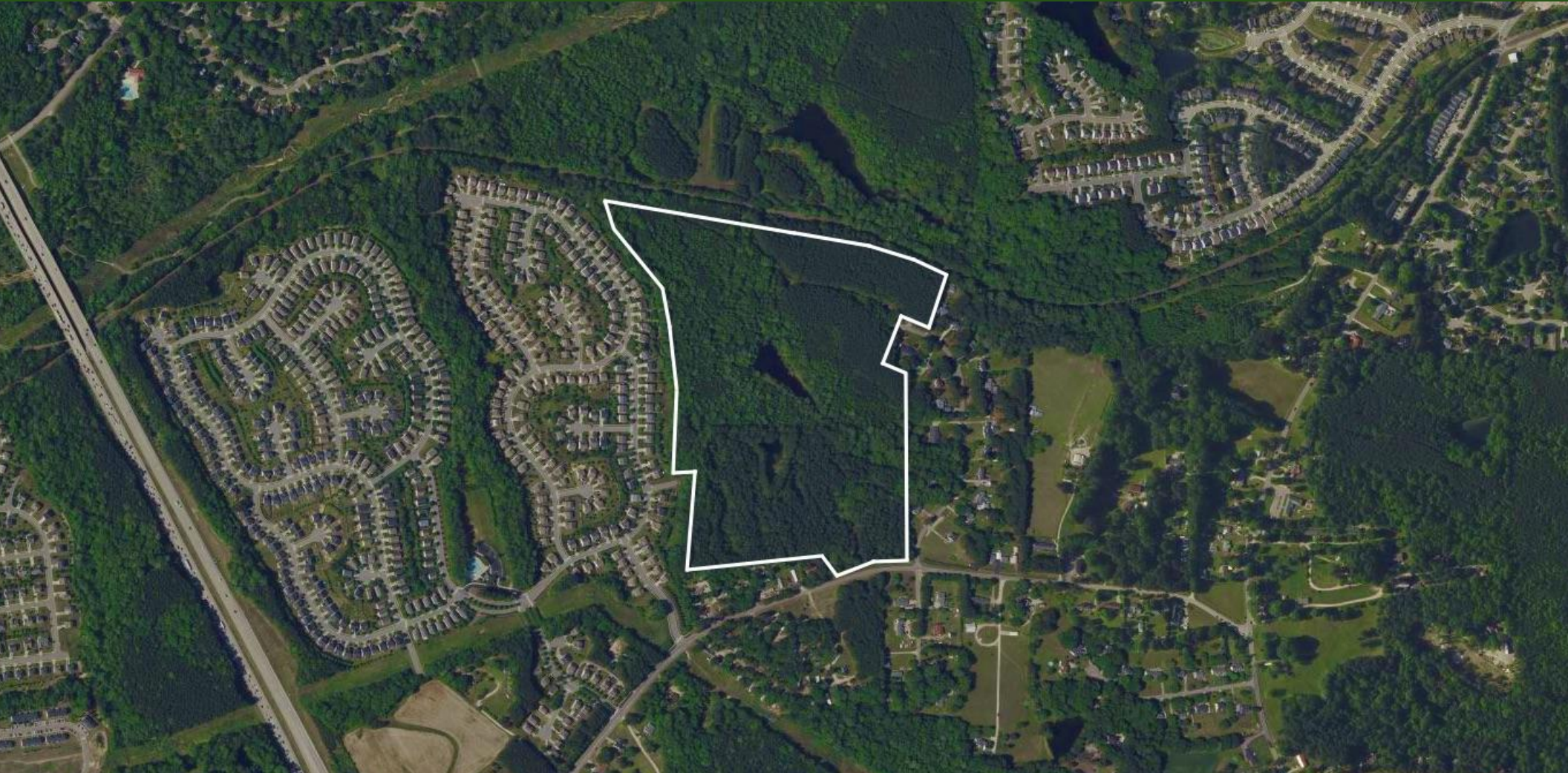


FAISON RESERVE

PUD Submittal



ENGINEERING FIRM:
THE SITE GROUP
1111 Oberlin Road
Raleigh, NC 27605

PREPARED FOR:
Old Faison Partners, LLC
November 2025

FAISON RESERVE PLANNED UNIT DEVELOPMENT

PREPARED FOR
The Town of Knightdale

PROJECT TEAM
The Site Group, PLLC

Smith Anderson

Sage Ecological Services, Inc.

DRMP

Lock7 Development

SUBMITTAL DATE
11/24/2025

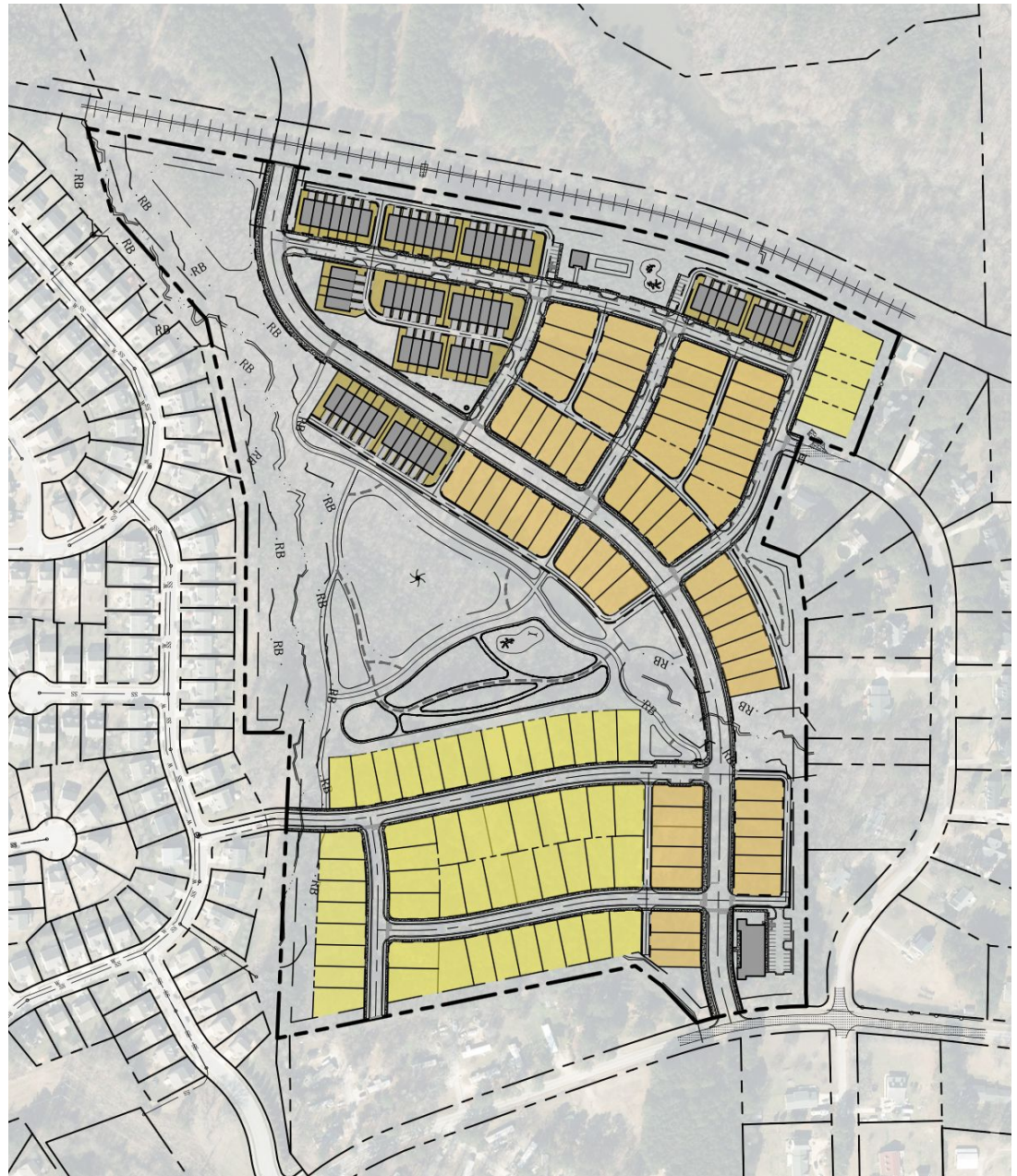


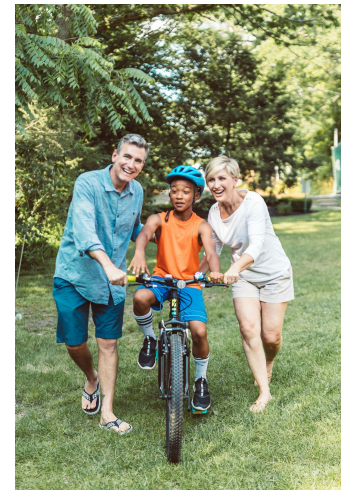
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1

Vision & Intent

Faison Reserve is planned as a connected and enduring neighborhood that blends modern living with the natural landscape of Knightdale. The community will offer a diverse mix of homes surrounded by greenways, trails, and open spaces that invite residents outdoors and bring neighbors together. Designed with a focus on walkability, connection, and conservation, Faison Reserve will create a welcoming place to live, gather, and grow.



The Planned Unit Development (PUD) process outlined in Section 2.4.C of the Town of Knightdale Unified Development Ordinance promotes thoughtful and innovative design through a comprehensive master planning approach. Faison Reserve reflects this purpose by providing a framework that allows for adaptable design solutions while delivering meaningful benefits to the community. The neighborhood will emphasize high-quality design, enhanced open spaces, and the conservation of natural features—supporting the Town’s goal of fostering well-planned, distinctive developments that add long-term value to Knightdale.

Faison Reserve aligns with the goals of the Planned Unit Development Overlay District as outlined in Section 12.2.G.3.g.ii.a of the Town of Knightdale UDO, as demonstrated by the following key considerations:

Comprehensive Plan

- Faison Reserve is consistent with the planning policies outlined in the KnightdaleNext 2035 Comprehensive Plan. The site is designated as a Mixed-Density Neighborhood place type, and the proposed mix of single-family homes, townhomes, and neighborhood-serving commercial uses supports the Town’s vision for thoughtful, balanced growth. Additionally, Faison Reserve embodies many of the Guiding Principles for development in Knightdale, emphasizing walkability, connectivity, and careful integration with the natural environment.

Public Welfare

- Faison Reserve is designed to preserve natural features, including the existing riparian buffer, while providing public amenities such as walking trails and greenways. Tree preservation, open space, and landscaped buffers maintain light, air, and privacy for neighbors. The development does not increase fire risk and supports public health and safety through improved pedestrian and vehicular connectivity, well-planned intersections, multi-use paths, managed stormwater systems, and upgraded public utilities—all contributing to a safer, more accessible, and environmentally responsible neighborhood.

Impact on Other Property

- Faison Reserve will establish a thoughtfully planned community featuring both new homes and a mixed-use commercial building near the Old Faison Road entrance. The development is designed to complement the character of nearby neighborhoods and natural areas while improving connections through trails, greenways, and local amenities.

Impact on Public Facilities and Resources

- Faison Reserve will be served by modern utilities, road access, stormwater management, and other essential infrastructure to support residents safely and efficiently. The development will include dedication of a portion of the planned Widewaters Parkway extension to the Town, along with connections to the community greenway system, enhancing mobility and recreational opportunities for both residents and the broader neighborhood.

Archaeological, Historical or Cultural Impact

- There are no known archaeological, historical, or cultural resources that will be negatively affected by the development. The neighborhood will enhance and maintain the natural assets, providing lasting benefits for residents and the broader community through greenway access and thoughtfully designed open spaces.

Parking and Traffic

- This project will introduce a mix of housing types and rear-loaded units that reduce conflicts between vehicles and pedestrians, creating a safer streetscape. Intersections provide proper sight distances, and street radii support emergency access. On-street spaces offer ample guest parking. Public streets improve connectivity to surrounding roads, while public and private trails provide safe pedestrian routes. Traffic impacts have been studied and will be addressed through recommended improvements to help ease existing congestion.

Adequate Buffering

- A 30-foot buffer is proposed along all four sides of the property- with many sections exceeding the Town’s required 20-foot Type B standard. This enhanced buffer provides greater visual separation, supports privacy for surrounding neighbors, and reinforces a natural transition between the development and adjacent properties.

Performance

- The team behind Faison Reserve brings extensive experience in planning and developing successful residential neighborhoods in the region. Their expertise ensures the creation of a community that aligns with the Town’s vision for well-designed, connected, and vibrant neighborhoods. Residents can expect a thoughtfully executed development that emphasizes quality, livability, and long-term value.



Figure 1: Concept Site Plan



2

KNIGHTDALENEXT 2035

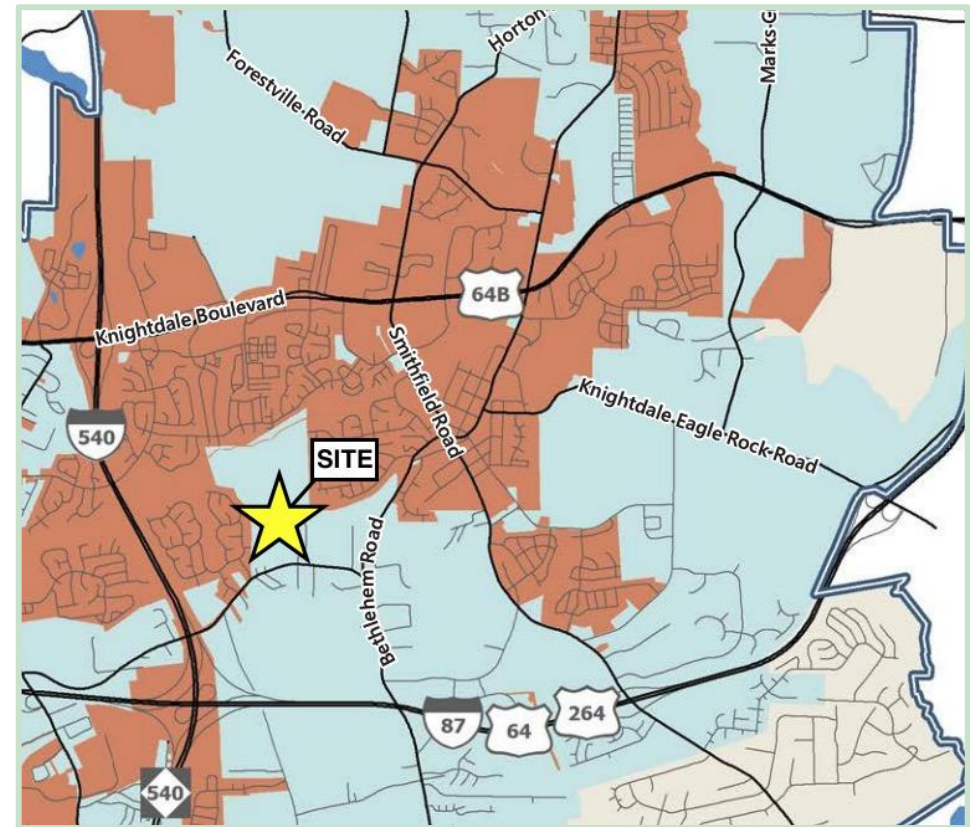


Growth Framework

This PUD request proposes a rezoning from Rural Transition (RT) to UR12-PUD to align with the goals of the KnightdaleNext 2035 Comprehensive Plan. Faison Reserve is located within a Target Investment Area, identified as an area with existing or readily extendable water and sewer infrastructure where growth is encouraged and supported. The development will bring additional water and gravity sewer lines to the area to support continued growth and development.

Growth in this area is intended to promote active living through a connected network of sidewalks, greenways, and streets, arranged in a walkable pattern. The plan encourages compact and efficient development patterns that make the best use of infrastructure investments. Faison Reserve, with its mix of 193 single-family homes and townhomes, along with a neighborhood-oriented commercial center, meets these objectives while accommodating the anticipated growth pressure from the forthcoming I-540 extension.

A public greenway trail will extend throughout the site, consistent with the Sidepaths & Greenways Plan in UDO Appendix B, enhancing pedestrian connectivity and encouraging an active lifestyle. The combination of housing types supports a diverse and walkable neighborhood, while the commercial component provides convenient services to residents and the surrounding community.



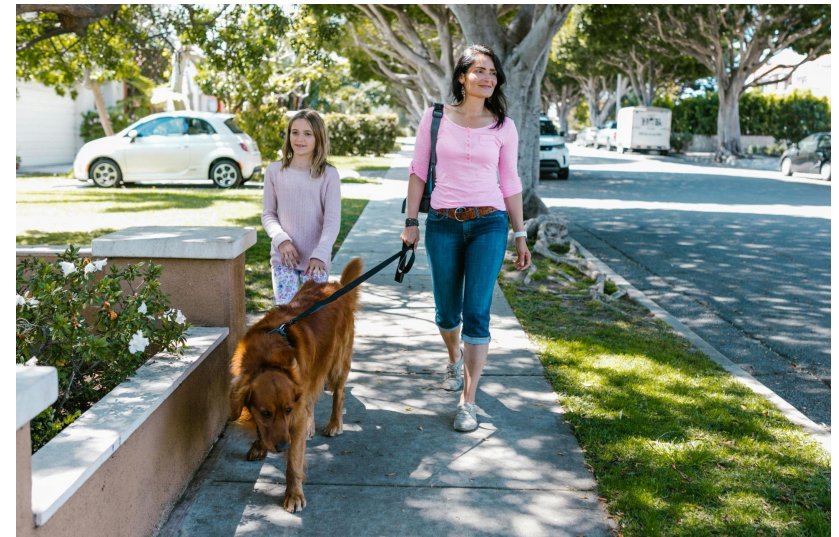
LEGEND

- Knightdale Town Limits
- Knightdale Extraterritorial Jurisdiction
- Area of Interest for the Comprehensive Plan
- Planning Area Boundary for the Comprehensive Plan

Figure 2: Planning Area from KnightdaleNext V.2 Comprehensive Plan

Comprehensive Plan - Guiding Principles

1. **Natural Environment:** Faison Reserve preserves and enhances the site's natural features, including streams, wetlands, and open space, while providing residents with access through greenways, a nature trail, and pollinator gardens to enjoy and connect with the environment.
2. **Parks and Recreation:** The community will deliver public pedestrian and cyclist greenway connectivity throughout the site, linking Old Faison Road to future neighborhood amenities and promoting an active lifestyle. Additional recreational amenities include a playground, community clubhouse with pool, bike racks, and open gathering spaces.
3. **Transportation:** Faison Reserve will include a key segment of the planned Widewaters Parkway, connecting the existing roadway to its future extension. This improvement will enhance regional mobility, provide additional routes for local traffic, and benefit the broader community. Streets and pedestrian paths within the neighborhood are designed for multiple modes of transportation, including sidewalks, multi-use trails, and bike-friendly facilities that support both daily travel and recreational use.
4. **Compact Development Patterns:** The neighborhood provides a mix of single-family homes, townhomes, and neighborhood-serving commercial uses in a Target Investment Area. The compact layout supports efficient infrastructure use and positions the community to benefit from improved regional access with the future I-540 extension.
5. **Community Design:** Faison Reserve incorporates distinctive design elements that enhance Knightdale's character. Thoughtful architecture, pedestrian-focused streetscapes, preservation of open space, and high-quality public and private recreational amenities combine to create an attractive, functional, and cohesive neighborhood.
6. **Great Neighborhoods and Expanded Home Choices:** The development offers a variety of housing types, lot sizes, and price points, integrated throughout the neighborhood. This diversity ensures opportunities for people at all stages of life to find a home in a vibrant, amenity-rich community.



Future Place Type Map

Faison Reserve is identified as a “Mixed-Use Neighborhood” on the Future Place Type Map, reflecting a thoughtful balance of residential development and preserved natural areas. The community will feature a mix of single-family homes and townhomes across a range of lot sizes, carefully integrated throughout the neighborhood to create a cohesive and inclusive environment.

The plan preserves and enhances open spaces, greenways, and nature trails, creating meaningful opportunities for residents to enjoy the natural environment. These improvements maintain the site’s character while incorporating thoughtful stormwater management solutions.

The addition of new homes and amenities near Old Faison Road will complement surrounding land uses and support the neighborhood commercial center. Roadway improvements, including the Widewaters Parkway extension, will strengthen connectivity and help guide development in a way that aligns with the Town’s long-term vision for growth and conservation in the area.

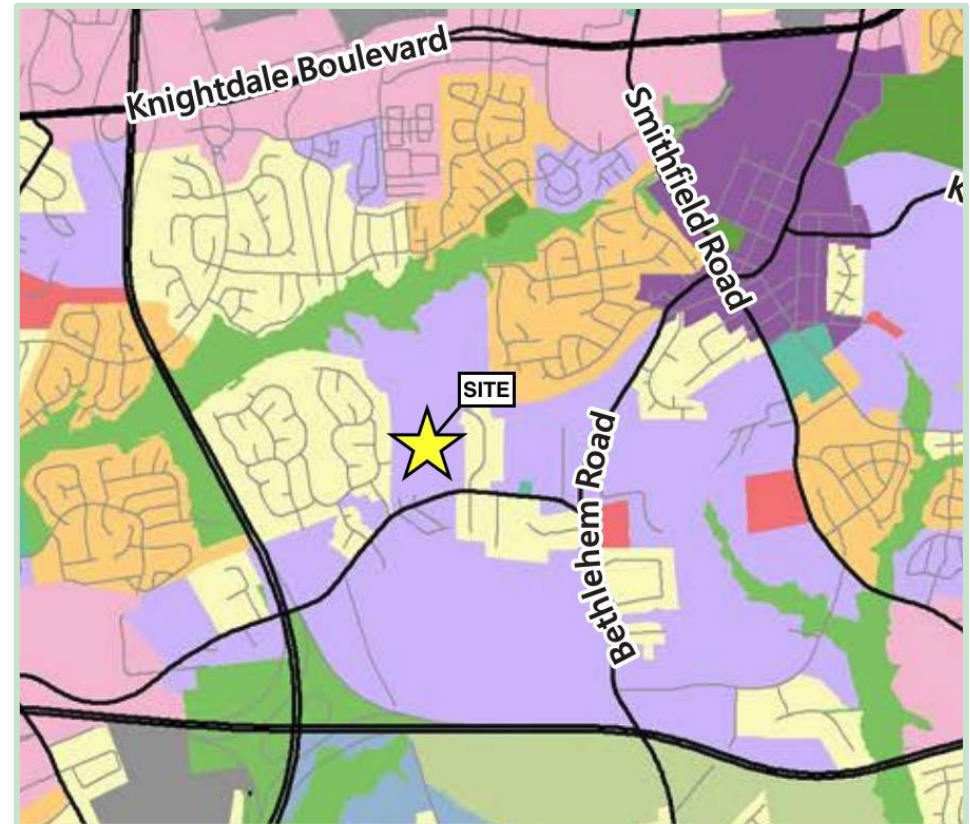
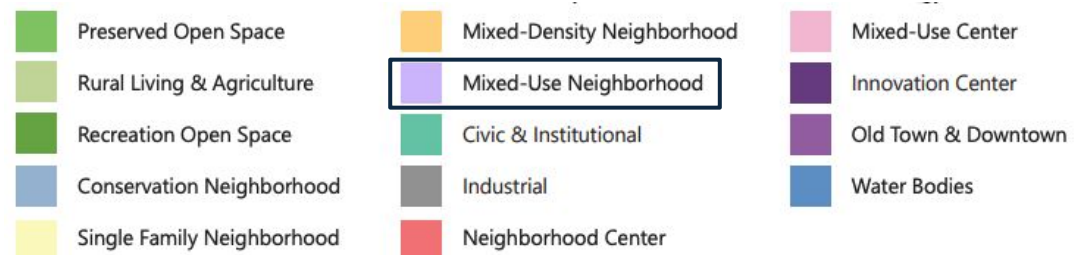


Figure 3: Future Place Type Map from KnightdaleNext V.2 Comprehensive Plan



Transportation

Faison Reserve advances the goals of Knightdale's Comprehensive Transportation Plan (CTP) in multiple ways.

The project will establish a new local road connection to Old Faison Road, improving traffic circulation, reducing congestion at nearby intersections, and enhancing safety and accessibility for pedestrians and cyclists. These improvements align with the CTP's recommendation to expand local connector streets and support multimodal transportation options.

The development will also construct approximately 2,470 LF of the planned Widewaters Parkway extension through the site, forming a key link in the broader roadway network. The alignment has been carefully planned to integrate seamlessly with future phases of the Parkway extension.

Streets within the neighborhood are designed to accommodate multiple modes of transportation. Sidewalks will be provided along all streets, with widths of 5 feet to ensure safe and convenient pedestrian movement throughout the neighborhood. Buffered bike lanes will be provided along Widewaters Parkway, and additional pedestrian safety measures will further protect residents.

Transportation impacts from the development have been analyzed, and recommended improvements will be implemented to mitigate traffic on local roads and intersections, consistent with the CTP's goal of ensuring that new development supports the broader mobility network.

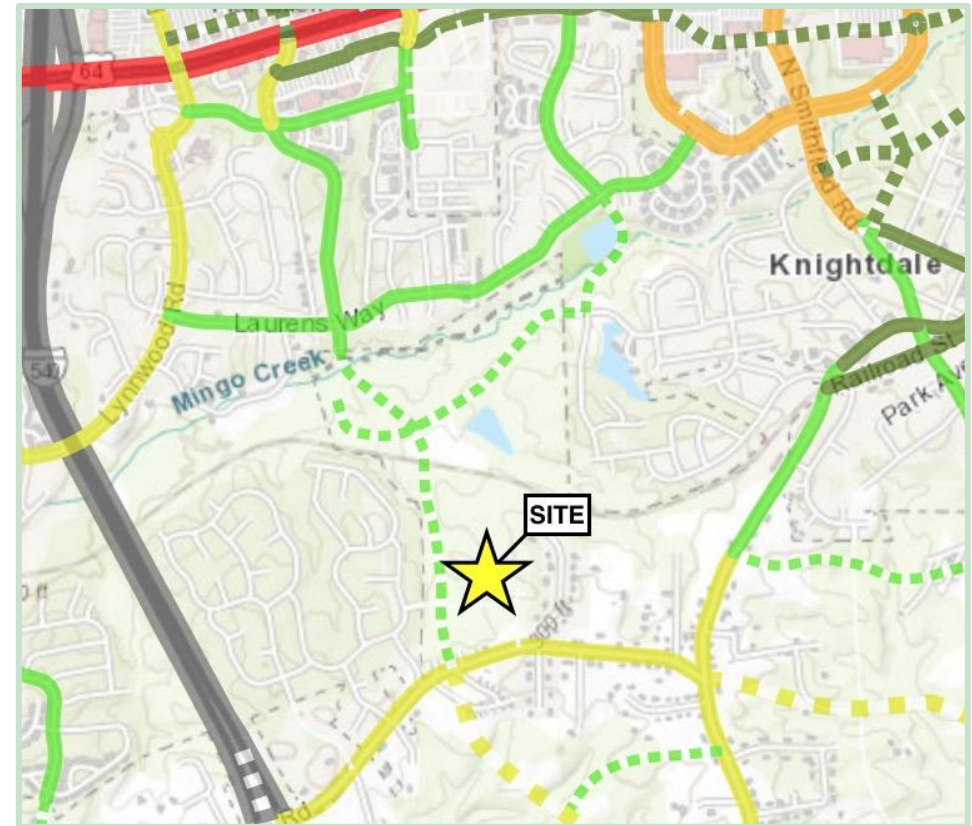


Figure 4: Roadway Network Plan (Appendix A of UDO)

Intersection / Grade Separation

- Intersection Redesign
- ⊙ Roundabout
- Pedestrian Crossing
- Grade Separation

Road Status

- Existing Roadways
- Proposed Roadway Connections

Street Type - Future

- Freeway (6+ lanes)
- Boulevard (4-6 lanes)
- Urban Avenue (2 lanes)
- Avenue (2-3 lanes)
- Urban Main Street (2 lanes)
- Main Street (2-3 lanes)

Trails and Greenway

Faison Reserve will feature a thoughtfully designed network of public greenways and private trails, providing recreational opportunities while preserving existing natural features. The community's pedestrian and bicycle infrastructure includes sidewalks throughout the neighborhood, 10-foot sidewalks along key roadways, and buffered bike lanes along Widewaters Parkway, creating safe and convenient connections for both residents and visitors.

Greenways and trails will include seating and wayfinding signage at key points, providing residents with places to rest, gather, and navigate the neighborhood's open spaces.

The development will provide the planned public greenway connection via a side path along Widewaters Parkway, complemented by private trails linking residential areas to natural open spaces. Environmental considerations will be prioritized, with permitting and design adjustments made to protect streams, wetlands, and other sensitive areas while maintaining connectivity and recreational opportunities.

Through this integrated network of trails, sidewalks, and greenways, Faison Reserve supports active living, encourages community interaction, and aligns with Knightdale's vision for connected, walkable neighborhoods.

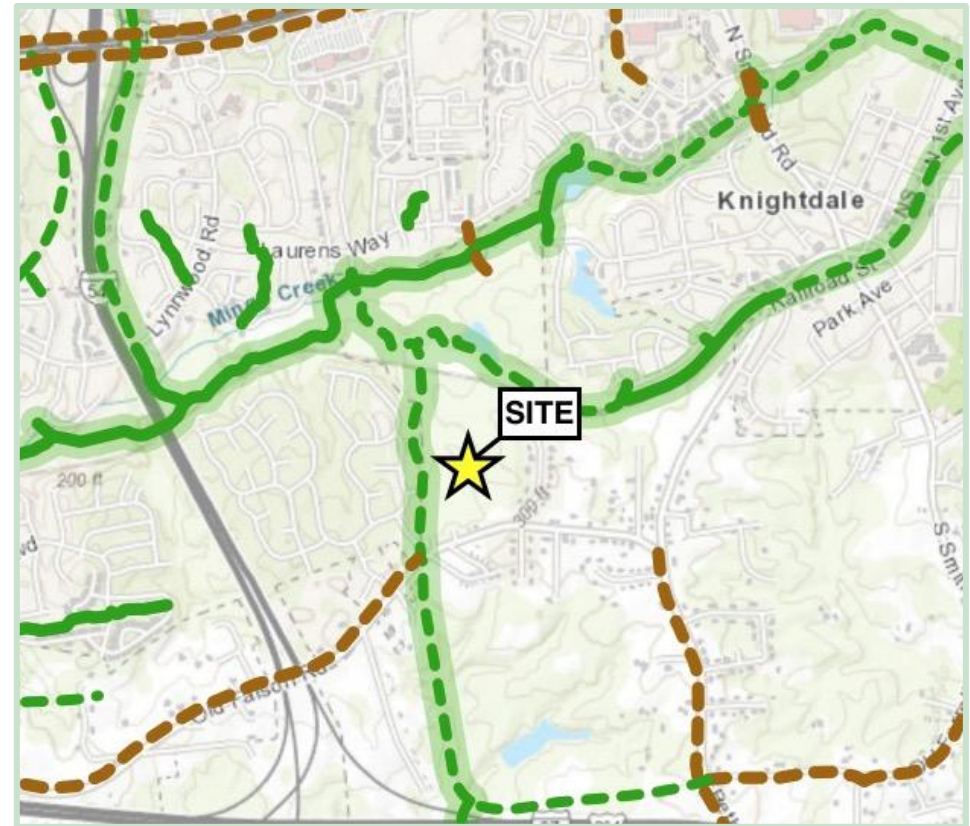


Figure 5: Sidepaths and Greenways Plan (Appendix B of UDO)

Legend

Comprehensive Transportation Plan Planning Area

Sidepaths & Greenways:

Existing Greenway

Proposed Greenway

Existing Sidepath

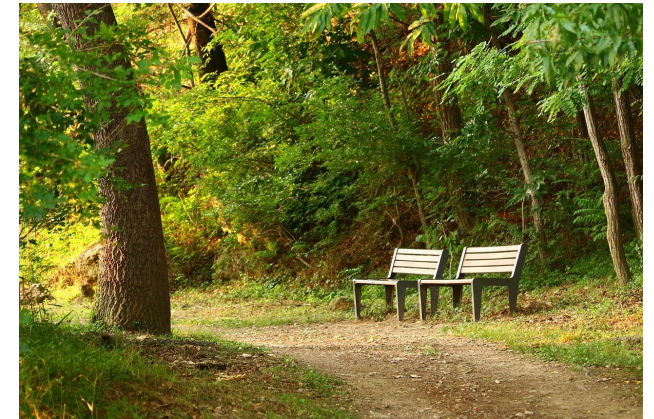
Proposed Sidepath

Trunk Line Greenway

Parks and Recreation

Faison Reserve is designed to provide a variety of recreational opportunities for residents, consistent with the Comprehensive Parks and Recreation Master Plan. Portions of the neighborhood are within walking or biking distance of Knightdale Station Park, and future connections will provide convenient access to nearby parks.

Within the community, residents will enjoy a mix of amenities, including a playground, clubhouse with pool, open green spaces, and over 5,000 linear feet of sidewalks and 3,500 linear feet of greenway trails. This integrated network of recreational facilities, trails, and sidewalks encourages active living, social interaction, and connection to the natural environment.



3

EXISTING CONDITIONS



Vicinity Map

Faison Reserve is located within Knightdale's Extraterritorial Jurisdiction (ETJ), adjacent to the Town's northern and western corporate limits. The northern boundary borders an active railroad, and much of the site is intersected by streams and wetlands, with two existing farm ponds. The project will seek annexation into Knightdale to fully integrate the development into the Town's planning and growth framework.

Uses in the vicinity are exclusively residential, as is the current Knightdale ETJ zoning. Residential uses vary in size and housing type. Immediately to the south along Old Faison Road is a mobile home park. Woodfield, a large lot residential neighborhood, lies to the east and is zoned GR3. Churchill, another Knightdale neighborhood, is located to the west of the site along Old Faison Road, and is zoned GR8.

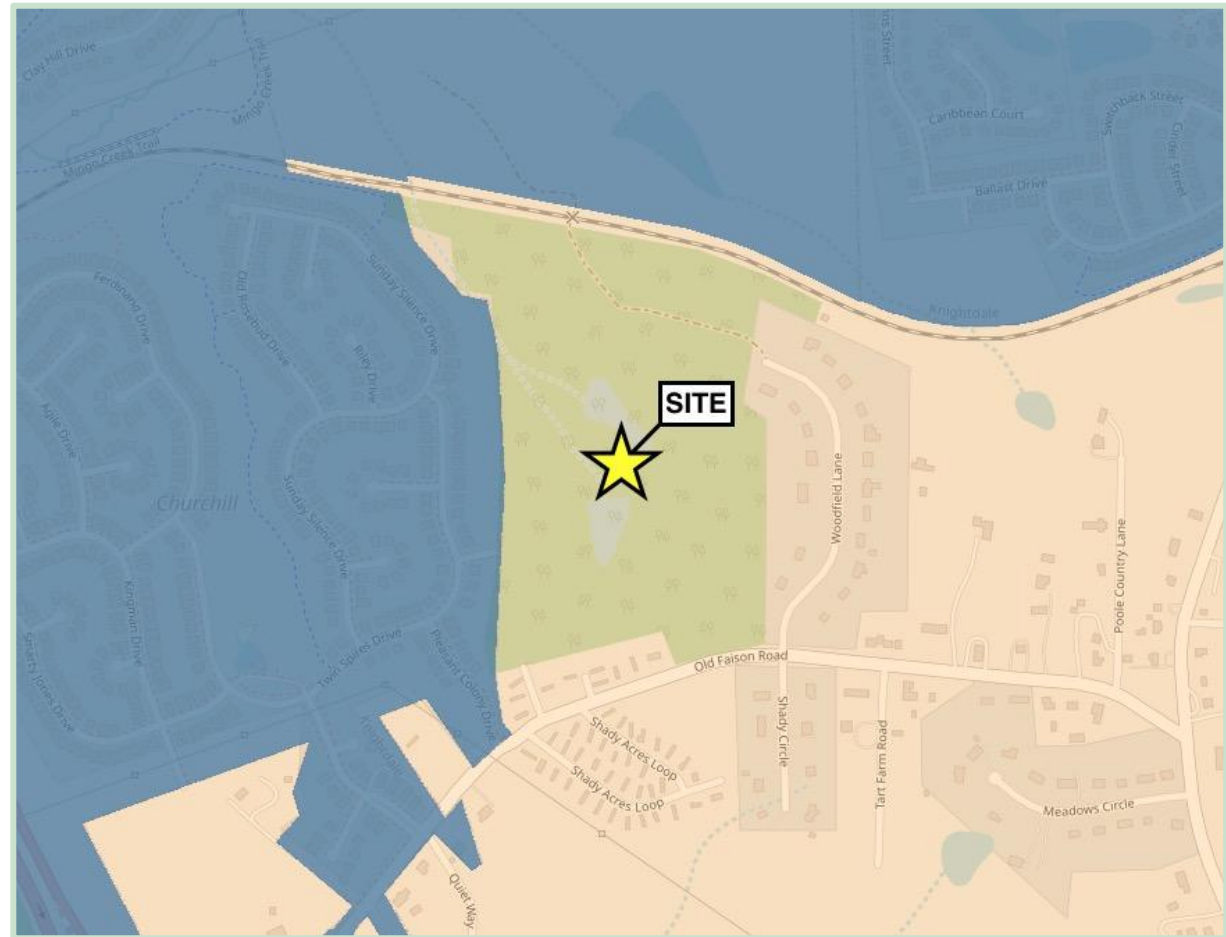


Figure 6: Knightdale Corporate and ETJ Boundary

Town Of Knightdale Corporate Limits



Extra Territorial Jurisdiction (ETJ)



Current Zoning Map

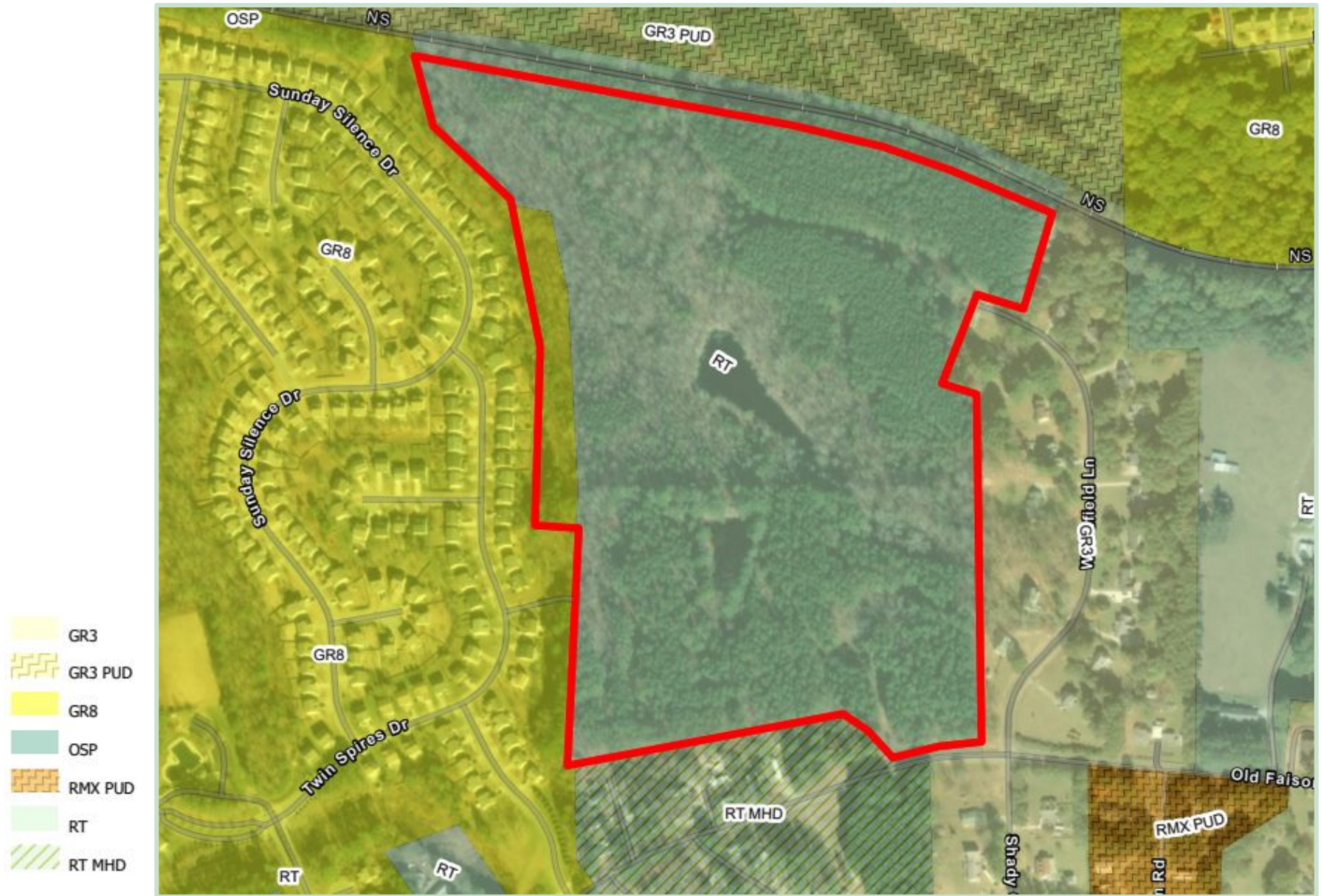
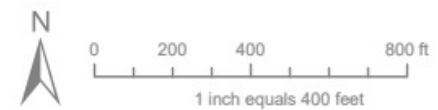


Figure 7: Current Zoning Map

Current Uses



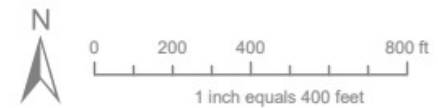
Figure 8: Current Uses Map



Topography and Boundary Map



Figure 9: Topography and Boundary Map



Soils Map

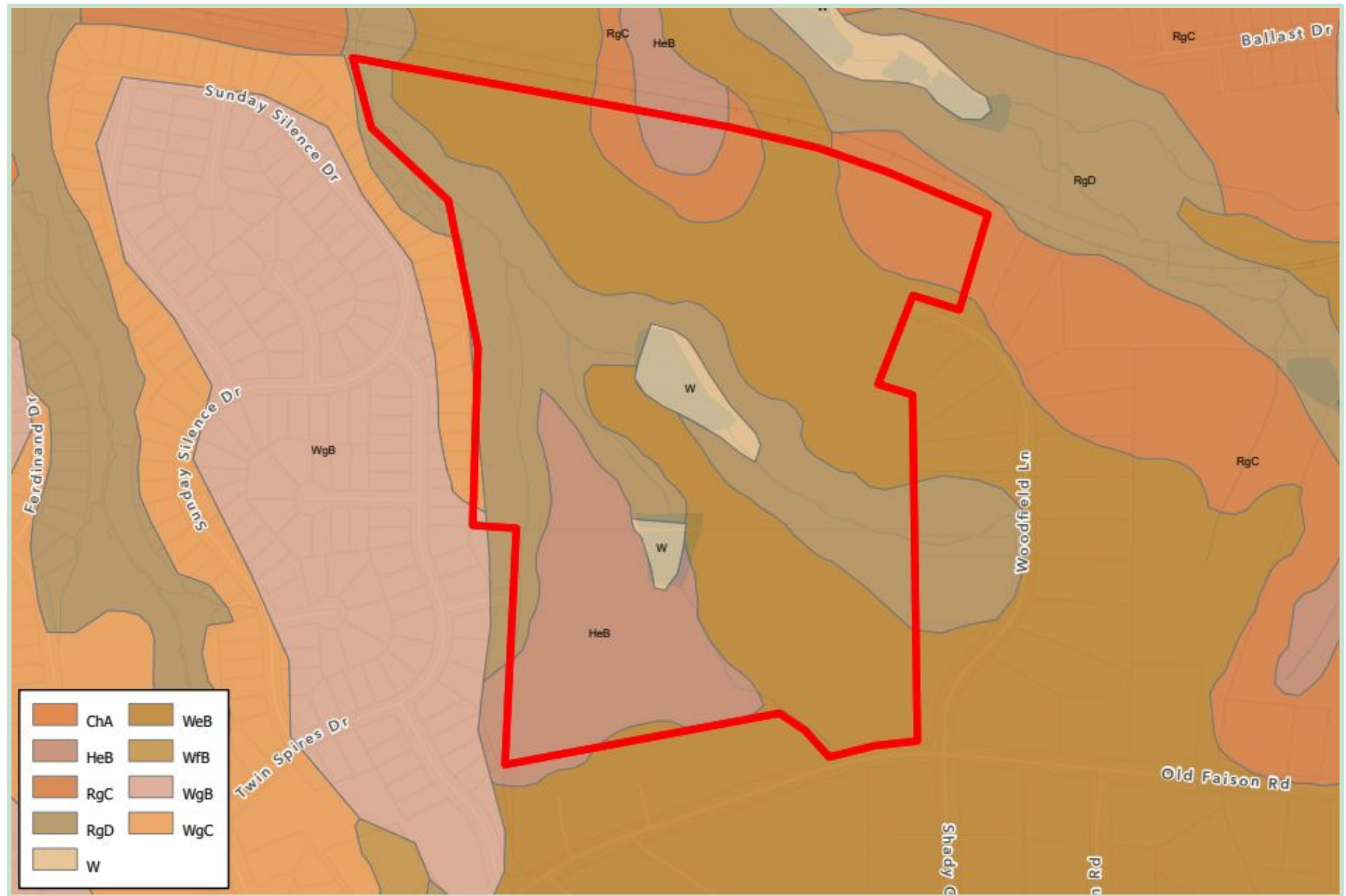
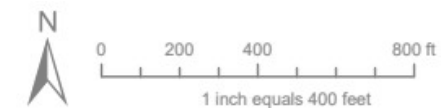


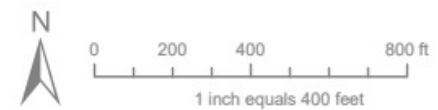
Figure 10: Soils Map



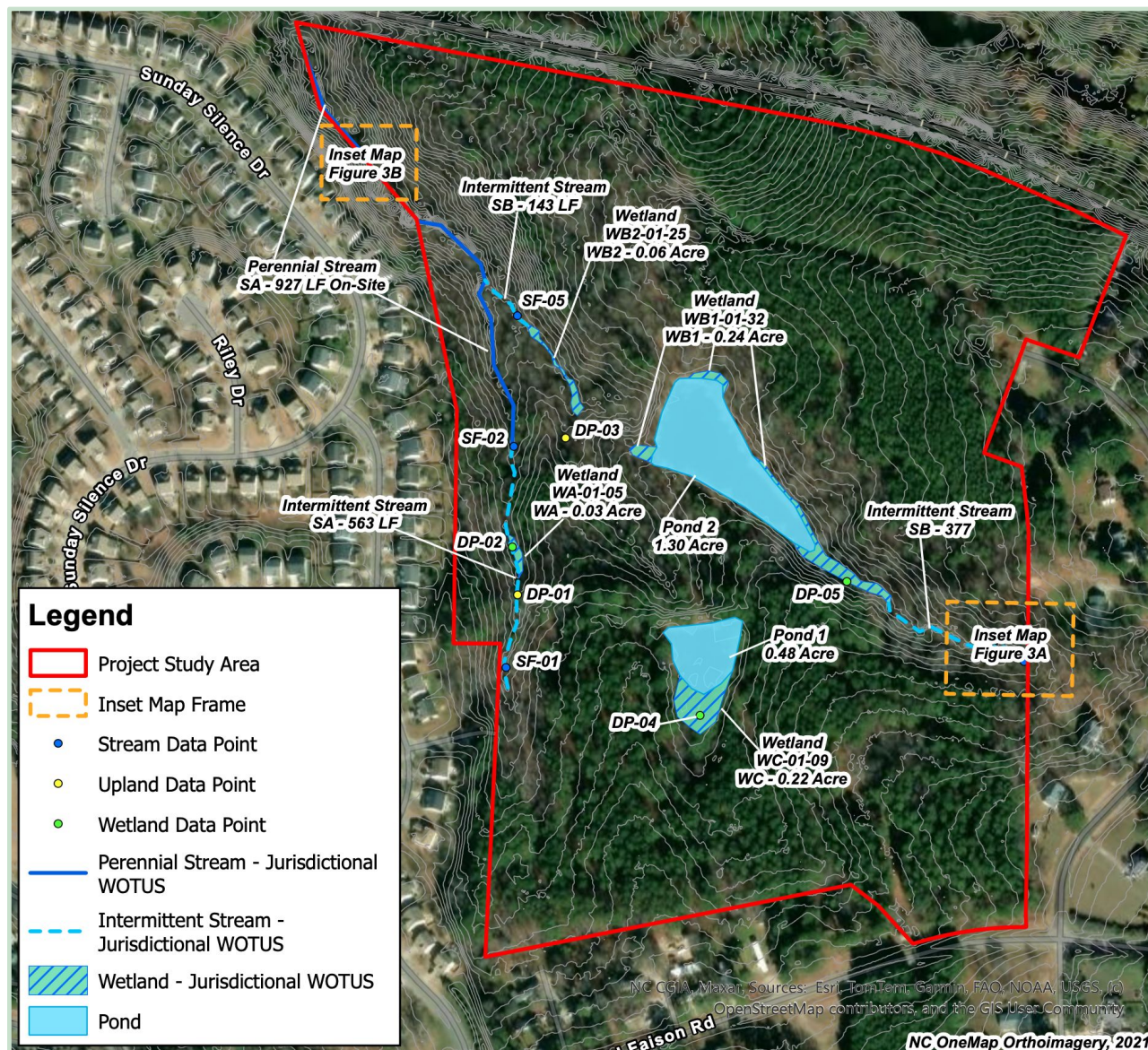
Vegetation Map



Figure 11: Vegetation Map



Preliminary Wetlands & Stream Map



NOTE: Features depicted herein must be field verified by the USACE before being valid. NCDWR reviewed the Site on September 23, 2025 (DWR Project: 25-RRO-301), features directed on this map reflect the determinations of NCDWR. Location, shape, and size of depicted features on the evaluated site are approximate and should be surveyed

Wetland and Stream Sketch Map

4402 Old Faison Road Project
Sage Project #2025.002

Prepared by: M. Ortiz

October 5, 2025

1:4,800
0 210 420 Feet



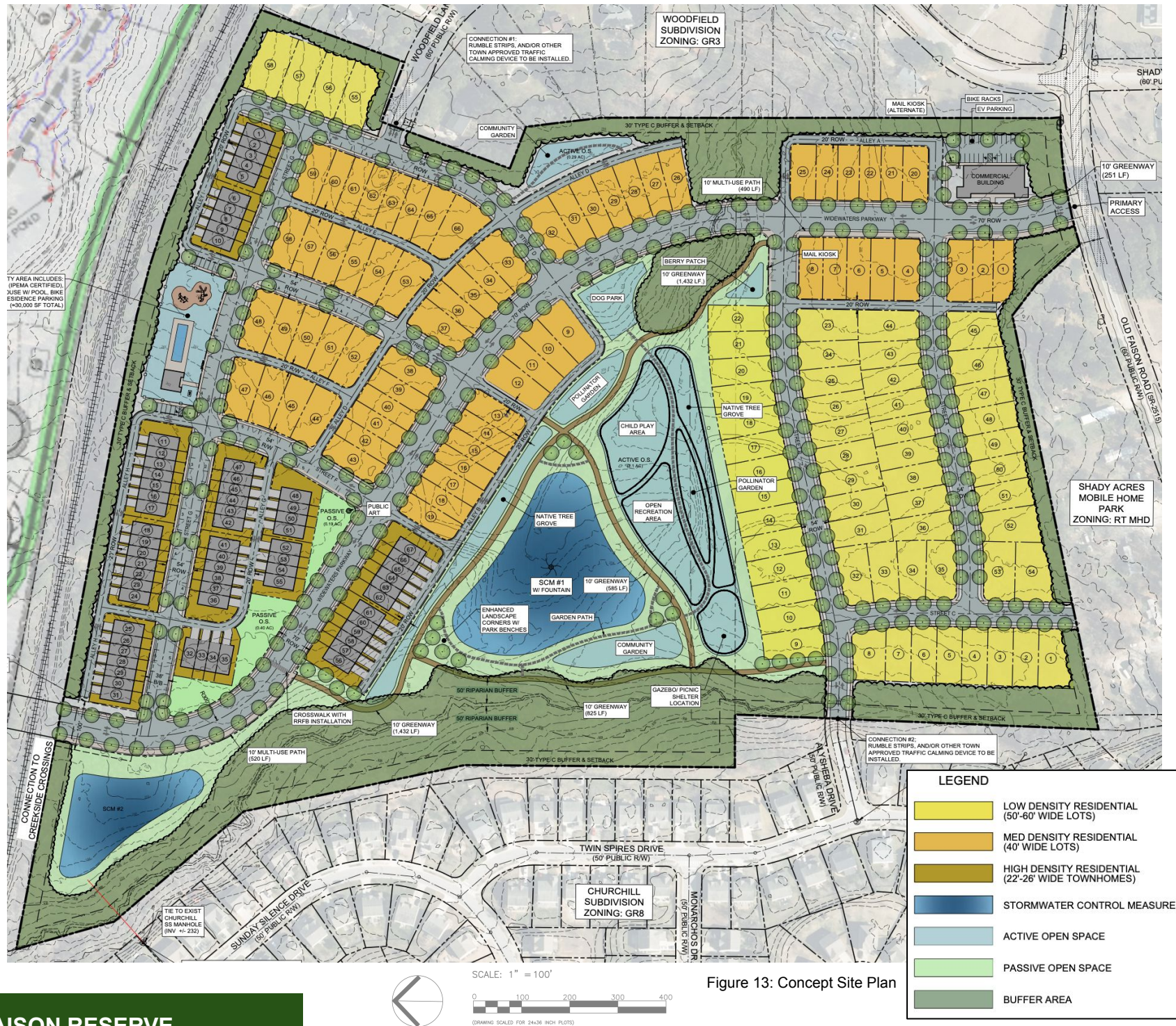
Sage Ecological Services, Inc.

Figure 12: Wetland Sketch Map from Sage Ecological Services

4

MASTER PLAN





Project Information

PROJECT NAME	Faison Reserve
PROPERTY OWNER(S)	Marlowe & Moyer LLC PO Box 20667 Raleigh, NC 27619
	G&F Properties LLC PO Box 767 Wendell, NC 27591
PARCEL NUMBER	0031642
PIN(S)	1743-89-5866, 1743-88-6921
SITE ADDRESS	4402 Old Faison Road 0 Woodfield Lane
JURISDICTION	Knightdale
EXISTING ZONING	RT
PROPOSED ZONING	UR12 PUD
OVERLAY DISTRICT	N/A
WATERSHED	Neuse River
GROSS LOT ACREAGE	2,518,207 SF/57.81 AC
RIGHT OF WAY DEDICATION	534,715 SF/12.27 AC
NET LOT ACREAGE	1,983,722 SF/45.54 AC
WIDEWATERS PARKWAY LENGTH	2,740 SF
GREENWAY (PUBLIC & PRIVATE)	3,500 SF
PUBLIC SIDEWALKS (5' WIDE)	5,000+ LF
SANITARY SEWER LINES & MANHOLES	+/- 6,700 LF SS, 36 Manholes min.
CURRENT USE	Vacant Townhomes, 40' Single-Family Row Houses,
PROPOSED USE	50'-60' Single-Family Homes, Commercial
CURRENT USE OF ADJACENT PARCELS	Single-Family Residential

Building Setbacks

TOWNHOMES	
FRONT (MAX)	25'
SIDE (MIN)	10'
REAR (MIN)	15'
SINGLE-FAMILY	
FRONT (MIN)	10'
CORNER SIDE (MIN)	10'
SIDE (MIN)	20% Lot Width
REAR (MIN)	25'
COMMERCIAL	
FRONT (MIN)	10'
FRONT (MAX)	30'
SIDE (MIN)	6'
PROPOSED UNITS	66 Single-Family Row Houses 56 Single-Family Homes 67 Townhomes
FLOOD ZONE	NW Corner Located in Flood Zone According to FEMA Map #3720174300K

Water Allocation Point Table:

BASE POINTS	
MAJOR SUBDIVISION	15 PTS
BONUS POINTS	
FULL CROSS SECTION OF EX. OFF-SITE PUB. STREET	6 PTS
> 2,000 LF OF 10-FOOT-WIDE PATH	6 PTS
>4,000 LF OF 5-FOOT-WIDE PUBLIC SIDEWALK	8 PTS
STORMWATER – WETLAND	5 PTS
EXCLUSIVE USE OF NATIVE LANDSCAPE SPECIES	5 PTS
OUTDOOR DISPLAY OF PUBLIC ART	4 PTS
INSTALLATION OF WAYFINDING/TOWN SIGNAGE	3 PTS
LAP POOL (4 LANE MIN.)	3 PTS
CLUBHOUSE (BATH & CHANGING ROOM ONLY)	3 PTS
IPEMA CERTIFIED PLAYGROUND EQUIPMENT	4 PTS
TOTAL POINTS	62 PTS

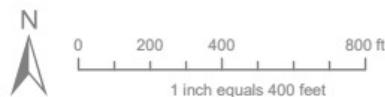
Commercial Outparcel

Overview

Located at the entrance of Faison Reserve, the planned neighborhood commercial space will offer convenient, day-to-day services for both residents and the surrounding community. Its placement along Old Faison Road ensures easy access while maintaining a walkable connection to the rest of the neighborhood.



Figure 14: Concept Site Plan



Exterior Materials:

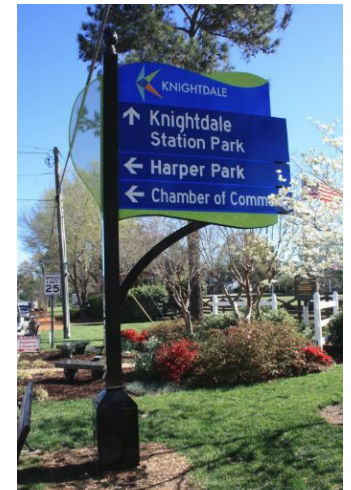
Exterior Finish

BR1	TYPE: BRICK MANUF: PALMETTO COLOR: DARK RED WIRECUT LOCATION: AS SHOWN NOTES: -	FC1	TYPE: FIBER CEMENT PANEL OVER 1.5" FURRING MANUF: HARDIE COLOR: LIGHT BRONZE LOCATION: AS SHOWN NOTES: -
BR2	TYPE: PAINTED BRICK MANUF: PALMETTO COLOR: WHITESTONE WIRECUT LOCATION: AS SHOWN NOTES: PAINTED WITH KEIM MINERAL PAINT OR EQUAL	M1	TYPE: VARIOUS MANUF: VARIOUS COLOR: DARK BRONZE LOCATION: AS SHOWN NOTES: -
BR3	TYPE: PAINTED BRICK MANUF: --- COLOR: BLACK/DARK GRAY LOCATION: AS SHOWN NOTES: PAINTED WITH KEIM MINERAL PAINT OR EQUAL	M2	TYPE: VARIOUS MANUF: VARIOUS COLOR: ANODIZED ALUMINUM - LIGHT GRAY LOCATION: AS SHOWN NOTES: -
SB1	TYPE: CMU - SPLIT FACED MANUF: TBD COLOR: CREAM LOCATION: AS SHOWN NOTES: -		

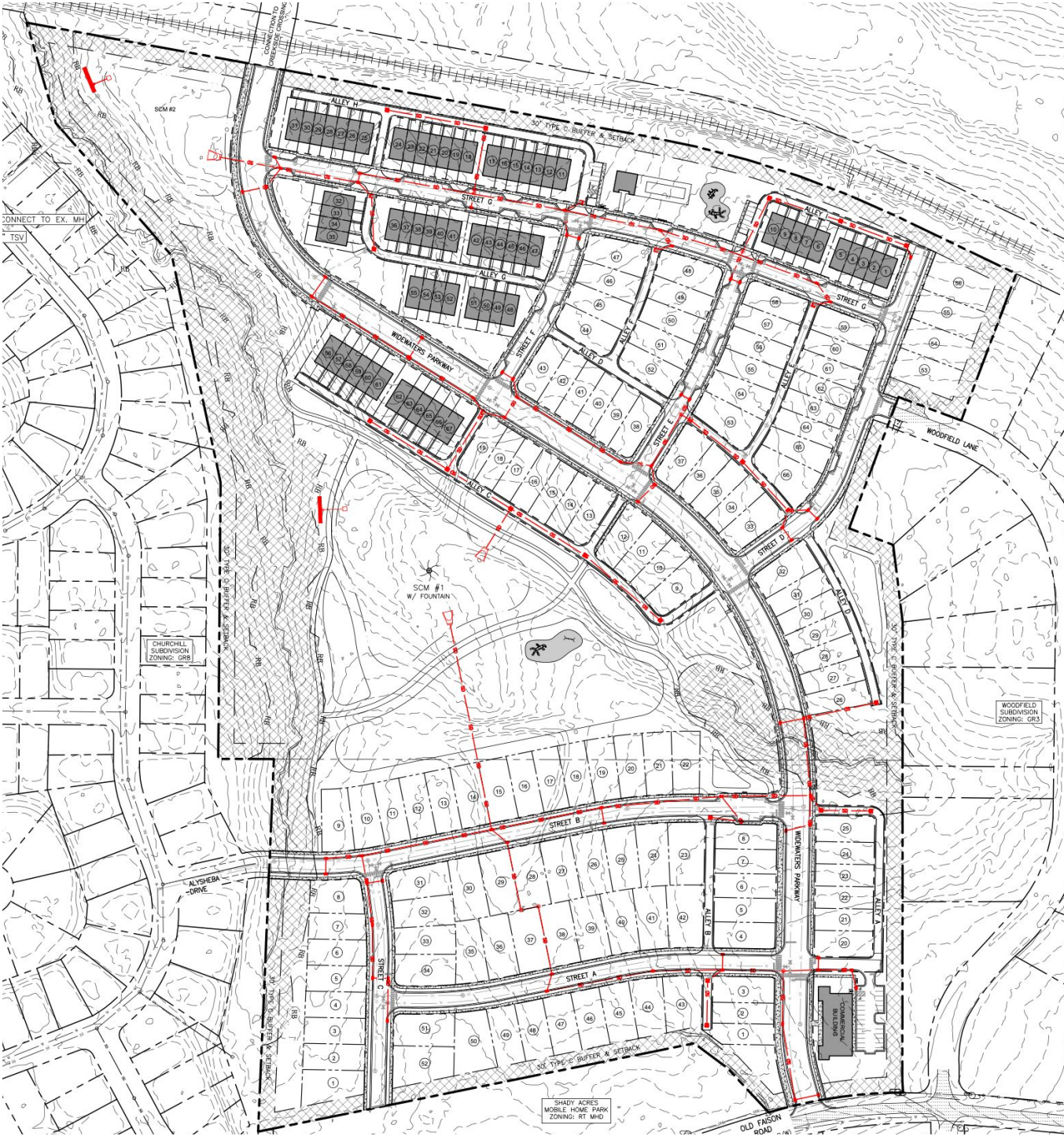
Note: Renderings and materials are conceptual in nature and subject to change

5

INFRASTRUCTURE



STORMWATER PLAN



LINE LEGEND	
	STORMWATER LINE
	GRATE
	CURB INLET
	STORMWATER MANHOLE
	LEVEL SPREADER
	CONTROL STRUCTURE
	SANITARY SEWER
	SANITARY MANHOLE
	RIPARIAN BUFFER
	WATER

NORTH

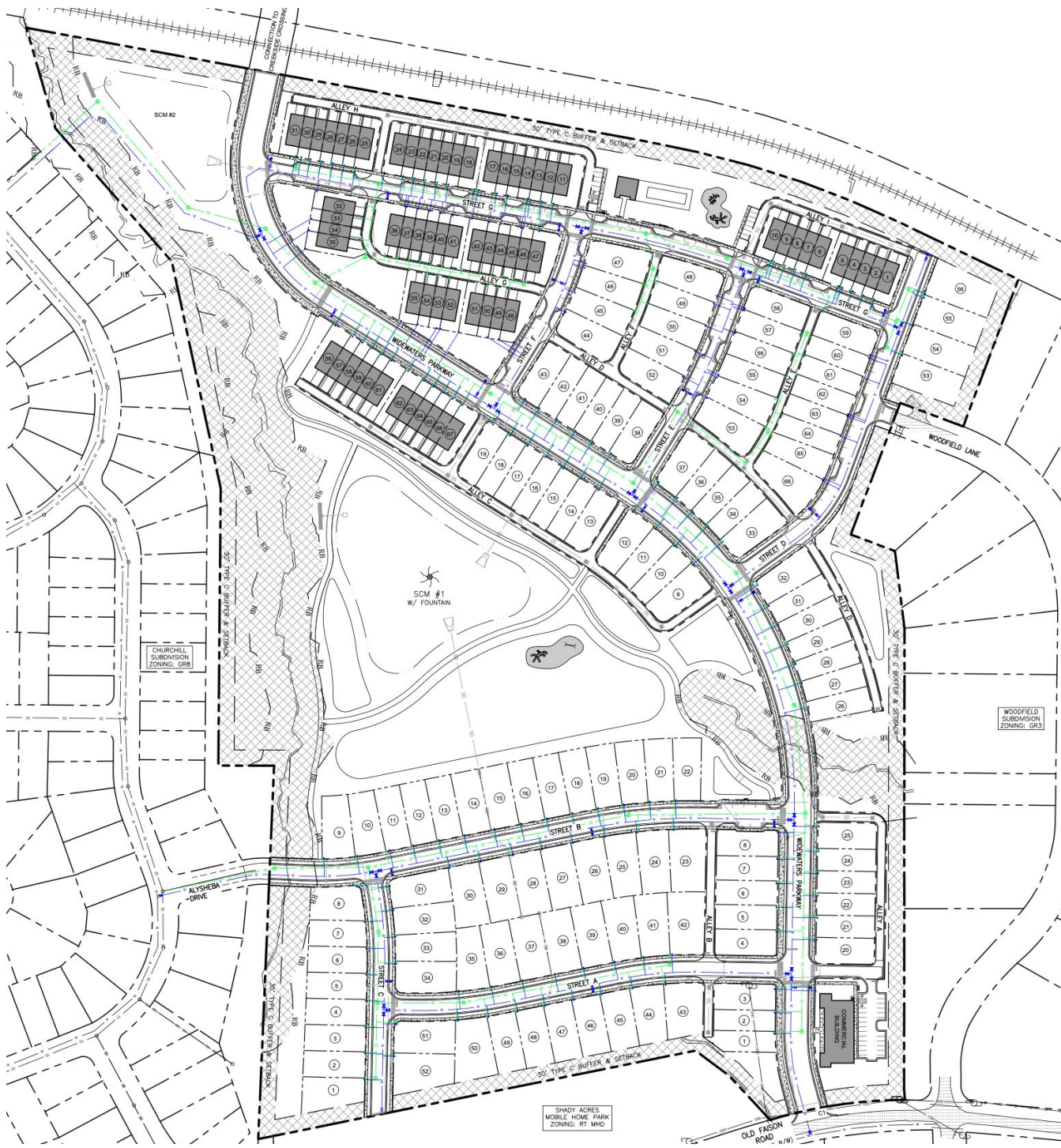
SCALE: 1" = 100'

NOT FOR CONSTRUCTION

PRELIMINARY

DO NOT USE FOR CONSTRUCTION

Figure 15: Stormwater Plan



LINE LEGEND	
SD	STORMWATER LINE
■	GRATE
■	CURB INLET
⊙	STORMWATER MANHOLE
■	LEVEL SPREADER
□	CONTROL STRUCTURE
SS	SANITARY SEWER
⊙	SANITARY MANHOLE
·RB·	RIPARIAN BUFFER
W	WATER



PRELIMINARY
DO NOT USE FOR CONSTRUCTION

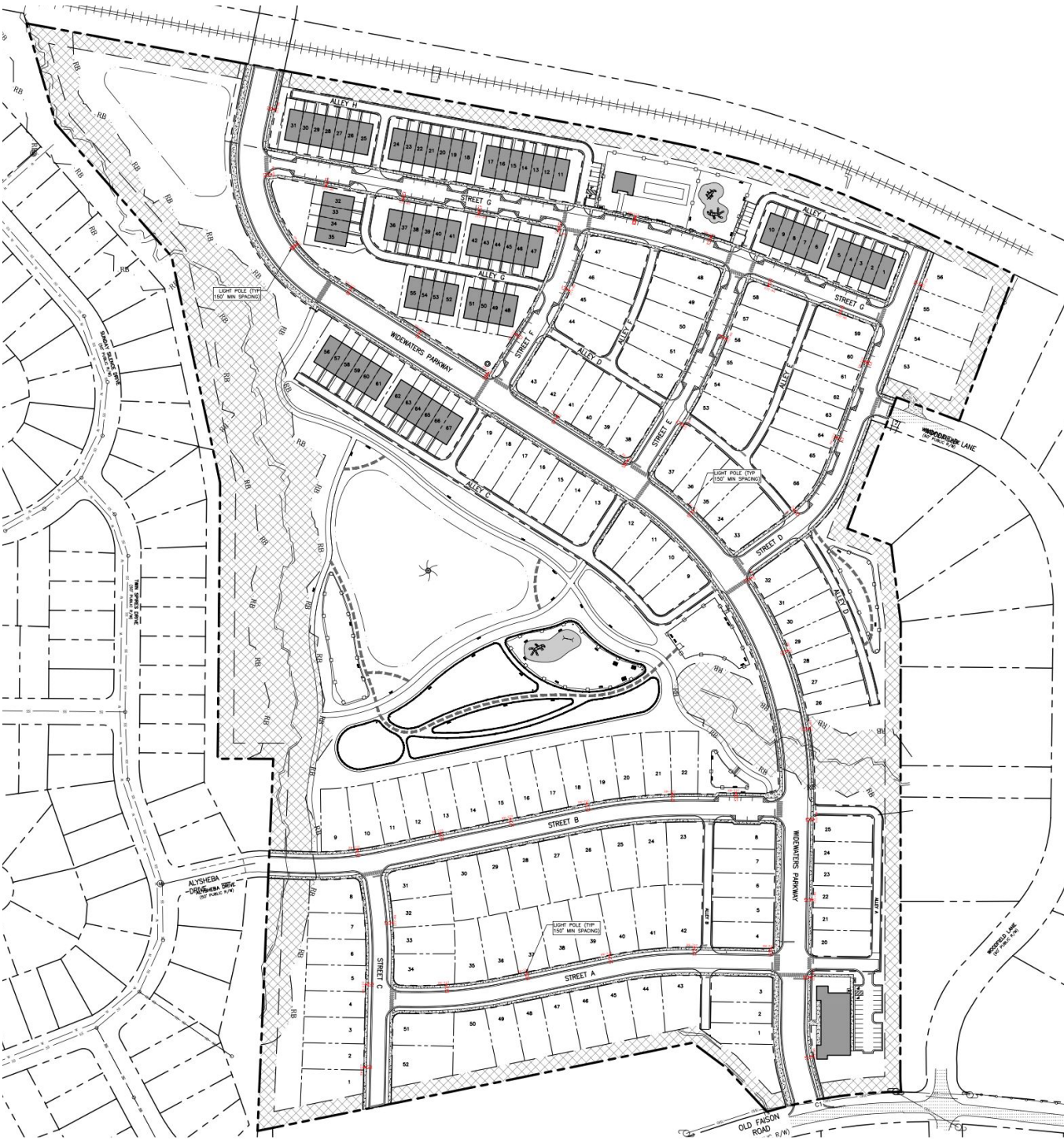
NORTH

SCALE: 1" = 100'



Figure 16: Utility Plan

LIGHTING PLAN





ROADWAY LED
(Meets Dark Sky Criteria)

LED (Light-emitting diode)	110 150 220 280 watts
Mounting height	20', 25', 35'
Color	Black Gray
Pole	Fiberglass Metal Wood
Applications	Neighborhoods Roadways Shopping centers


Light source: LED (white)
Wattage: 110 | 150 | 220 | 280 watts
Light pattern: IESNA Type III | Type IV (forward throw)
IESNA cutoff classification: B2UG3
BUG rating:
Type III = B3UG3 (110W), B3UG3 (150W), B3UG3 (220W/280W)
Type IV = B3UG3 (110W), B3UG3 (220W), B3UG3 (280W)
Color temperature: 3,000K | 4,000K



light distribution patterns


POLE AVAILABLE	MOUNTING HEIGHT	COLOR
Fiberglass	25', 30', 35'	Gray, Black (additional cost)
Wood	25', 30', 35'	Standard
Metal (special conditions)	25', 30', 35'	Galvanized

FEATURES	BENEFITS
Turnkey operation	Provides hassle-free installation and service
Little or no installation cost	Frees up capital for other projects
Design services by lighting professionals included	Meets industry standards and lighting ordinances
Maintenance, electricity & warranty included	Eliminates high and unexpected repair bills
One low monthly cost on your electric bill	Convenience and savings for you



NORTH

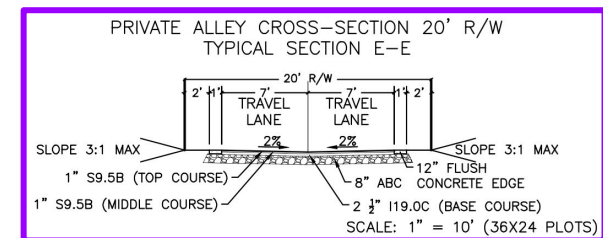
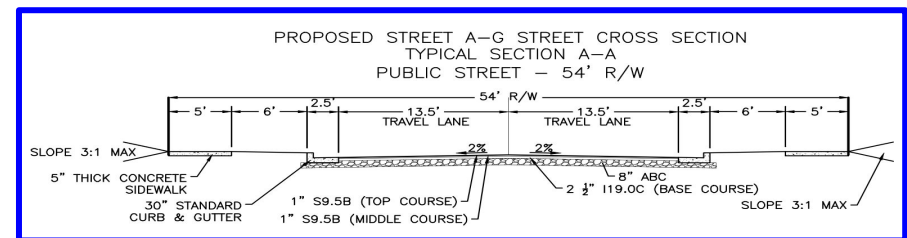
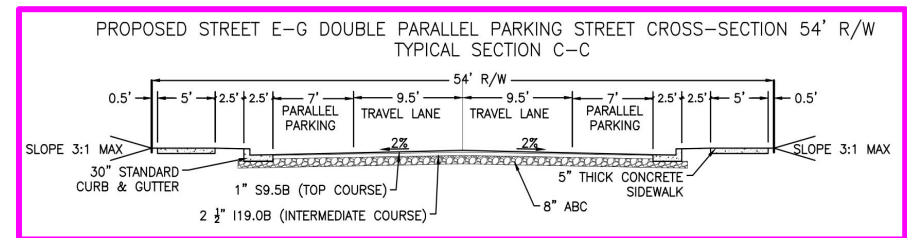
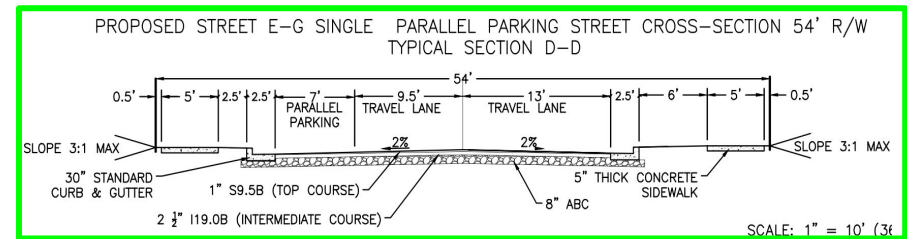
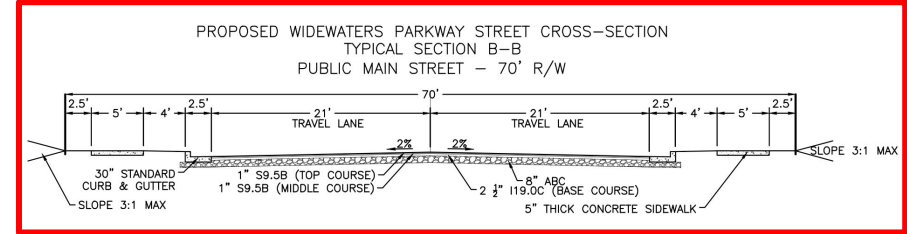
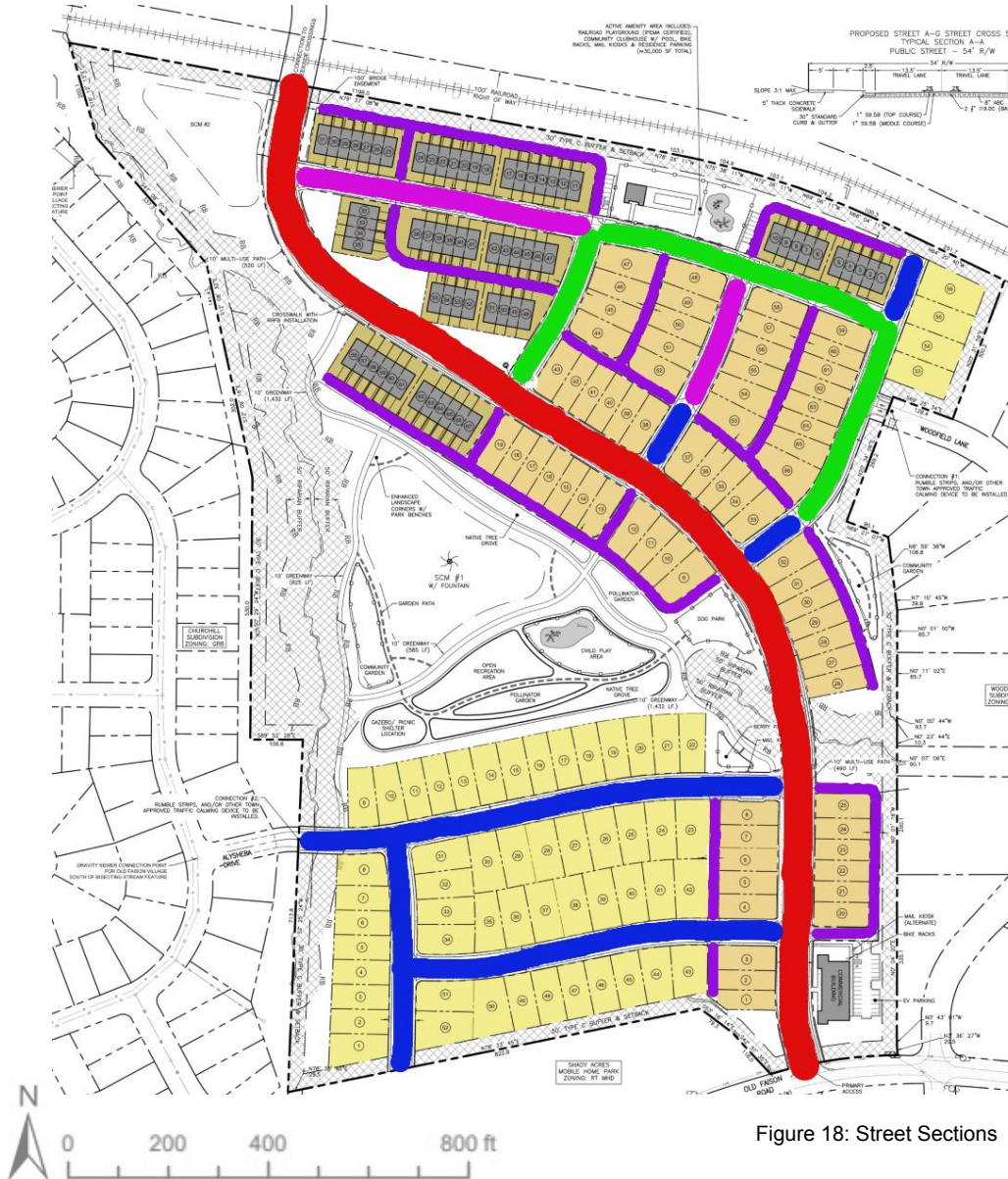
SCALE: 1" = 100'



NOT FOR CONSTRUCTION

PRELIMINARY
DO NOT USE FOR CONSTRUCTION

Figure 17: Lighting Plan



Development Overview

A Traffic Impact Analysis (TIA) was conducted by DRMP, for the proposed Knightdale Assemblage development in accordance with the Knightdale (Town) Unified Development Ordinance (UDO). The proposed development is to be located north of Old Faison Road, west of Woodfield Lane in Knightdale, North Carolina.

Access is proposed via one full movement driveway along Old Faison Road. Through coordination with the Town during scoping, funding has been approved for a bridge that would connect Widewaters Parkway to the proposed development, providing an additional access to the site via BUS US-64. Interconnectivity to Woodfield Lane is also proposed by the development. A traffic assessment letter was previously performed and approved by the Town to determine if the site access proximity to Woodfield Lane would create any capacity analysis issues. It was determined that the existing traffic associated with Woodfield Lane was negligible, and any decisions on the Woodfield Lane connection to Old Faison Road would be made from a fire code and safety standpoint after neighborhood and Town Council approval. For the purposes of this analysis, the connection of Woodfield Lane to Old Faison Road is removed in order to provide the most conservative analysis.

Recommendations

Based on the findings of this study, specific geometric and traffic control improvements have been identified at study intersections.

Improvements by NCDOT STIP R-5705AK

STIP R-5705AK is expected to construct a westbound right turn lane with 100 feet of storage at the intersection of Hodge Road and Old Faison Road.

Improvements by Lyndon Oaks (2030)

Bethlehem Road and Old Faison Road

- Construct an exclusive southbound right turn lane with 250' of full width storage plus appropriate deceleration and taper.
- Construct an exclusive northbound left turn lane with 175' of full width storage plus appropriate deceleration and taper.
- Construct an exclusive eastbound left turn lane with 250' of full width storage plus appropriate deceleration and taper.
- Install a traffic signal.

Improvements by Silverstone/Stoneriver

Hodge Road and I-87 Eastbound Ramps

- Construct a second exclusive eastbound right turn lane with 150' of full-width storage plus appropriate deceleration and taper.
- Widen southbound Hodge Road south of I-87 Eastbound Ramps.
- Restripe southbound right turn lane to be shared through-right turn lane.

Improvements by Silverstone/Stoneriver (Cont.)

Hodge Road and Old Faison Road/I-87 Westbound Ramps

- Construct westbound left turn lane to provide 125' of full width storage plus appropriate deceleration and taper.
- Construct an exclusive northbound right turn lane with 200' of full-width storage plus appropriate deceleration and taper.

Improvements by Lyndon Oaks (2032)

Hodge Road and Old Faison Road/I-87 Westbound Ramps

- Extend the westbound left turn lane to provide 175' of full width storage plus appropriate deceleration and taper.
- Extend the eastbound shared left-through lane to provide 275' of full width storage plus appropriate deceleration and taper.
- Extend the southbound left turn lane to provide 275' of full width storage plus appropriate deceleration and taper.

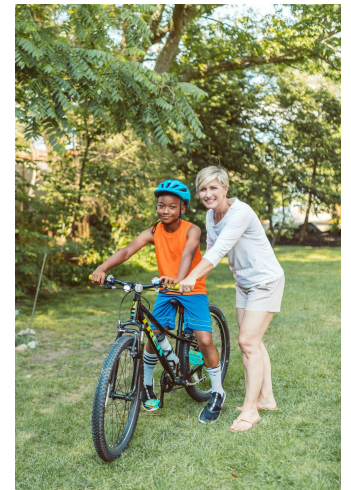
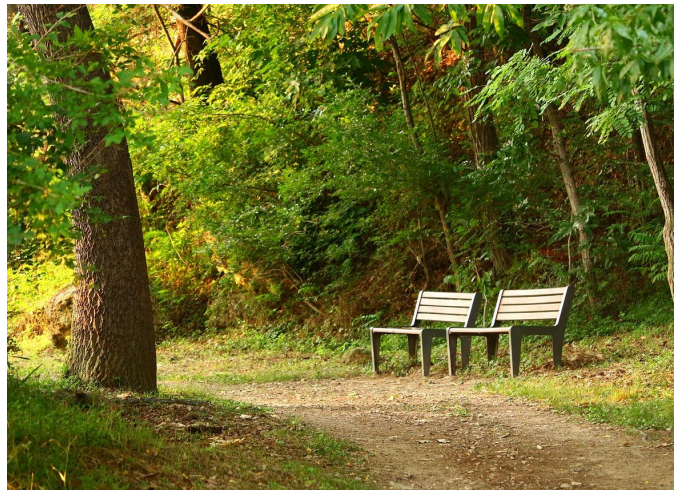
Recommended Improvements by Developer

Old Faison Road and Site Access

- Construct Site Access with one ingress lane and two egress lanes striped as an exclusive left turn lane and an exclusive right turn lane.
- Provide 75' of full width storage egress right turn plus appropriate deceleration and taper.
- Construct an ingress right turn lane with 50' of full-width storage plus appropriate deceleration and taper.
- Construct an ingress left turn lane with 100' of full-width storage plus appropriate deceleration and taper.
- Provide stop control for Site Access.

6

AMENITIES





Greenway Trails



Pollinator Garden



Dog Park



Pavilions



Playground



Neighborhood Park

Note: Images are representative



Public Art



Community Garden



Native Tree Grove



Crosswalk



Berry Patch

Note: Images are representative

Clubhouse



Pool



Faison Reserve will include a resident clubhouse with shared amenities and a resort-style pool. Potential features of the clubhouse include a kitchen, outdoor area, and community room.

Note: Images are representative

Entry Signage Concepts

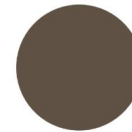


Note: Signage is conceptual in nature and subject to change

Community Branding



#DBD3C9



#CDC6BA



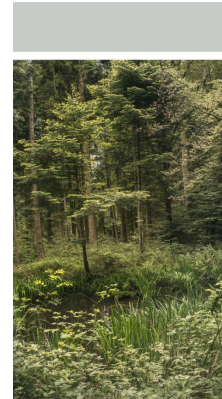
#9A8A7B



#715549



#352D27



Recreational Open Space

Faison Reserve is organized around a central community amenity area located along Widewaters Parkway, creating a welcoming focal point for residents as they enter the neighborhood. The heart of the community will include community and pollinator gardens, a berry patch, and multiple passive recreation areas, creating a natural, relaxed environment for residents to gather, grow, and enjoy the outdoors.

Integrated throughout the site is a connected network of sidewalks and multi-use paths, providing convenient pedestrian access from the residential areas to parks, open spaces, and community features. Additional neighborhood greens and pocket parks are dispersed throughout the development, offering convenient passive recreation areas, seating, and informal play spaces close to every home.

Open Space Standards

Required Open Space: 156,520 SF

- Required Active Space: 78,260 SF
- Required Passive Space: 78,260 SF

Proposed Open Space: 575,920 SF

- Proposed Active Space: 134,555 SF
- Proposed Passive Space: 441,365 SF

Total Bedrooms:

- 124 SF Units x 3.5 = 434
- 67 TH Units x 2.5 = 168

Total Bedrooms = 602

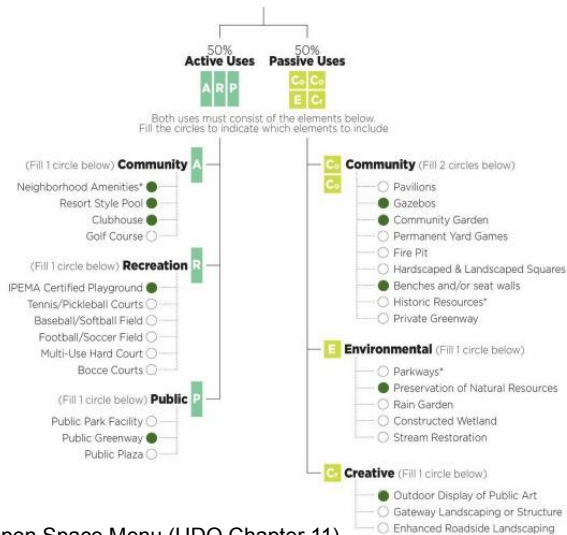


Figure 19: Open Space Menu (UDO Chapter 11)



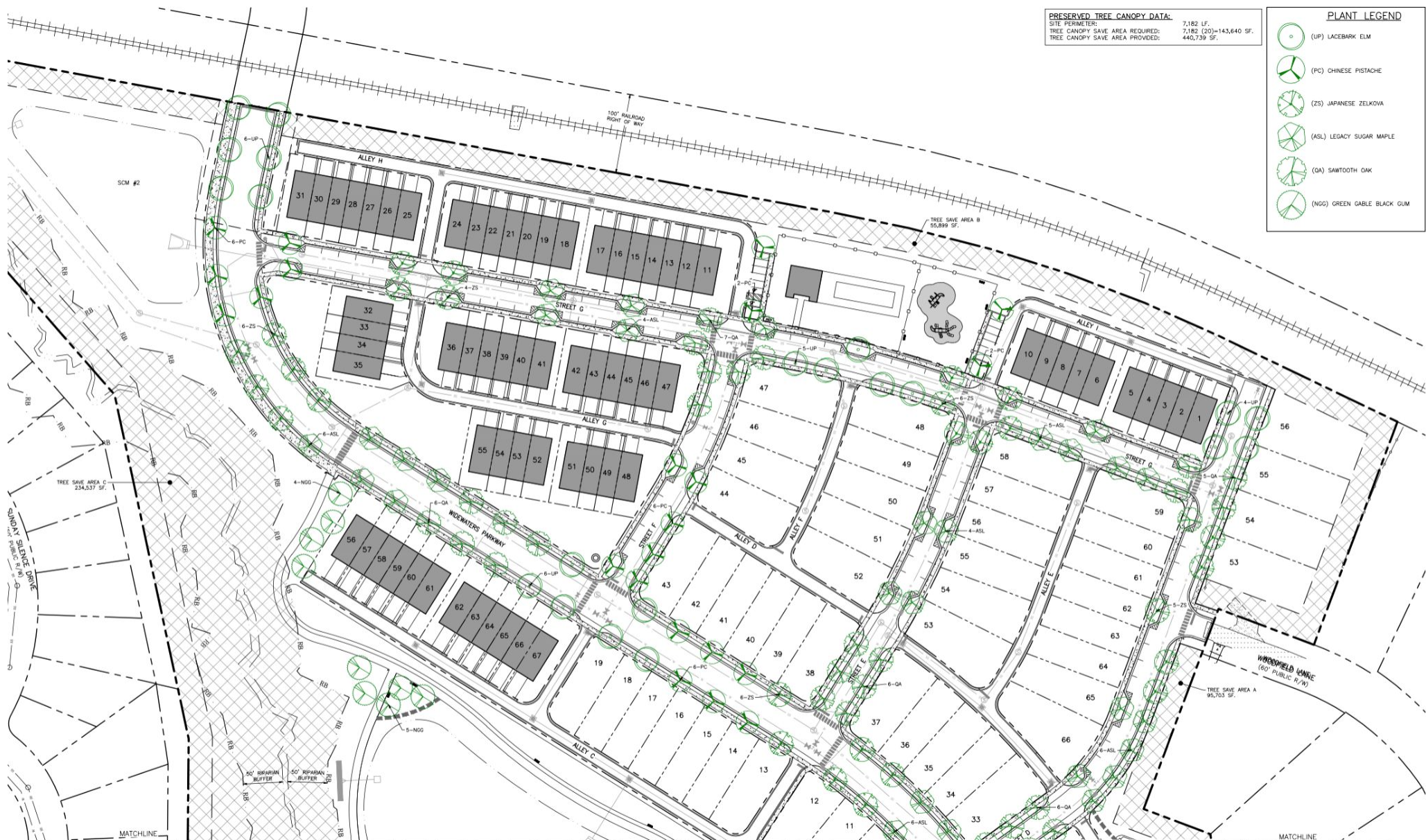
Figure 20: Open Space Rendering

7

LANDSCAPE



LANDSCAPE PLAN



PRESERVED TREE CANOPY DATA:
 SITE PERIMETER: 7,182 LF.
 TREE CANOPY SAVE AREA REQUIRED: 7,182 (20)=143,640 SF.
 TREE CANOPY SAVE AREA PROVIDED: 440,739 SF.

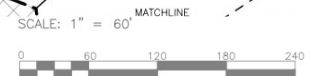
PLANT LEGEND	
	(UP) LACEBARK ELM
	(PC) CHINESE PISTACHE
	(ZS) JAPANESE ZELKOVA
	(ASL) LEGACY SUGAR MAPLE
	(QA) SAWTOOTH OAK
	(NGG) GREEN GABLE BLACK GUM

Figure 21: Landscape Plan



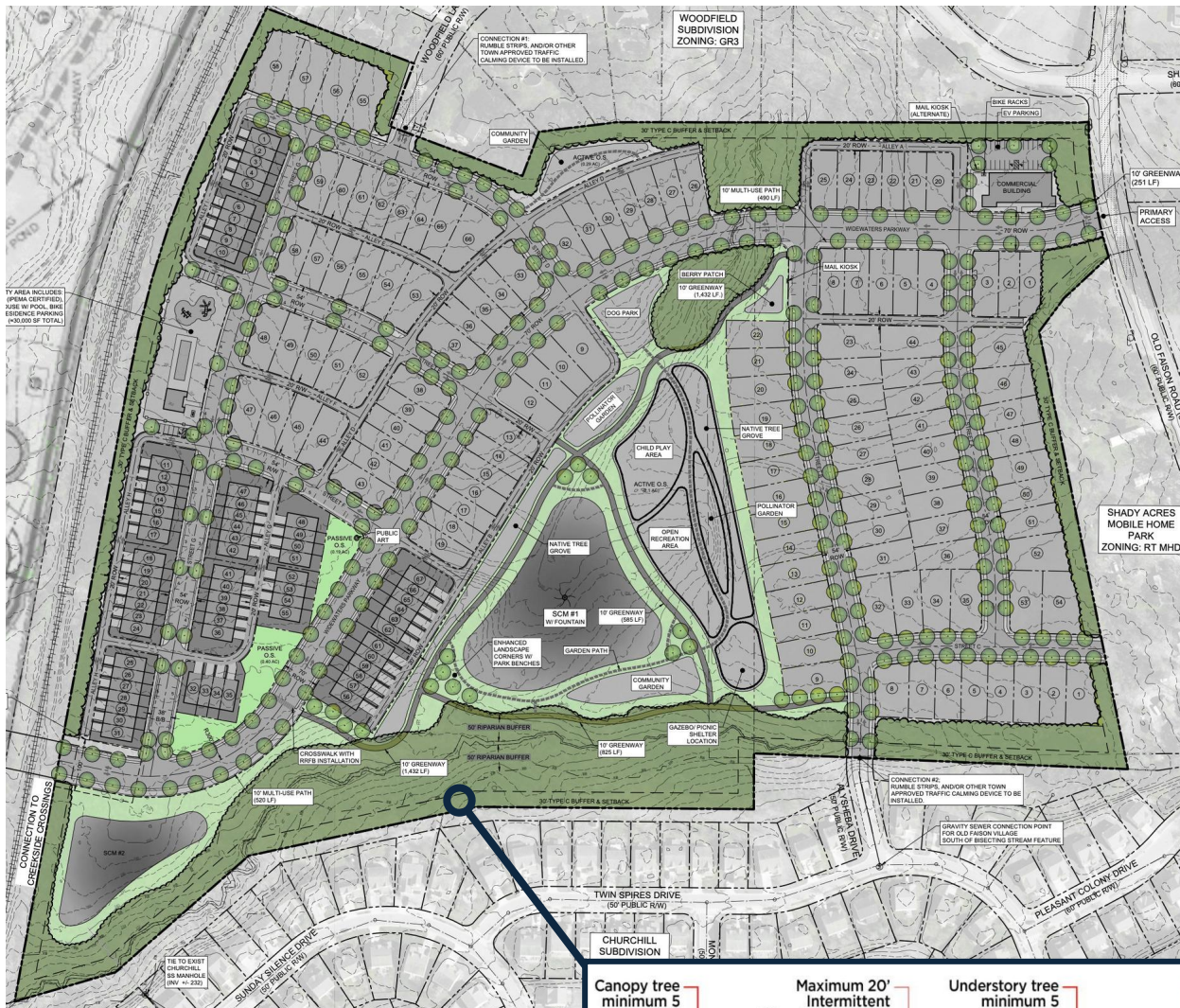
NORTH

PRELIMINARY SITE
LAYOUT PLAN NORTH





LANDSCAPE BUFFERS



The perimeter of Faison Reserve will feature **30-foot Type C** landscape buffers, with many sections exceeding the Town's 20-foot Type B requirement. These enhanced buffers provide added visual screening and separation from surrounding properties, improving privacy and minimizing potential impacts between uses. The continuous planting and spacing of the Type C standard create a cohesive, attractive, and well-defined edge around the entire community.

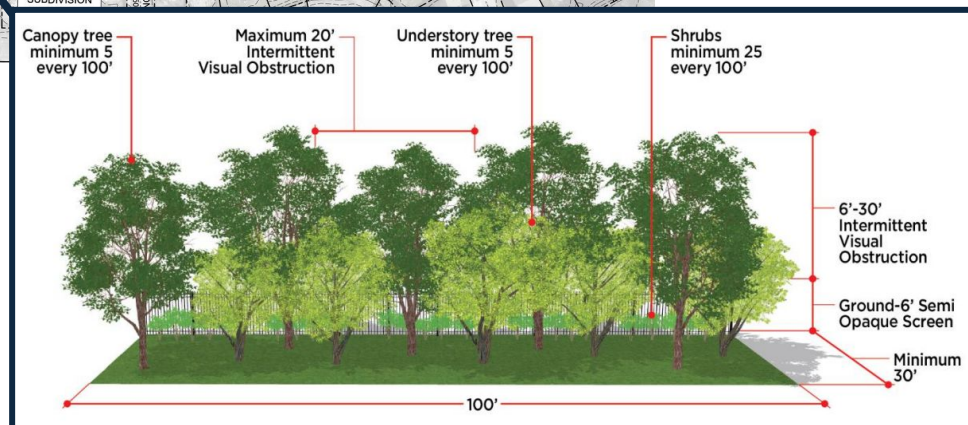


Figure 23: Type C Buffer Yard Standards from Knightdale UDO.

8

ARCHITECTURAL DESIGN STANDARDS



Residential Product

The 60-foot single-family homes in Faison Reserve offer generous homesites designed for comfortable living and architectural variety. These larger lots provide ample space for thoughtful home design, private outdoor areas, and enhanced landscaping opportunities.

This product type appeals to households seeking more room to grow, enjoy outdoor living, or accommodate multi-generational needs. With wider lots and flexible home layouts, the 60' homes contribute to a well-rounded mix of housing choices within the community.

60' Single Family Home



Residential Product

The 40' row homes at Faison Reserve offer an efficient and modern living option designed for residents who want the feel of a single-family home with reduced maintenance. These homes provide thoughtfully planned layouts, attached garages, and private outdoor space, all while maintaining an attainable price point. Their compact footprint supports walkability and creates a connected, neighborhood-oriented streetscape.

40' Row Home



Residential Product

The townhomes at Faison Reserve deliver flexible, low-maintenance living with a refined residential feel. Designed to maximize space and functionality, these homes feature open layouts, modern finishes, and the convenience of attached parking. With shared exterior maintenance and a cohesive architectural style, the townhome area promotes community interaction while offering residents an affordable and stylish entry into the neighborhood.

Townhome



Standards for Single-Family Homes

1. Single-family 2-story homes built on lots at least 50-feet wide will have a minimum of 2,000 square feet. Single-family 2-story homes built on lots greater than 50' will have a front-loaded two car garage.
2. Single-family homes built on lots less than 50-feet wide will have a minimum of 1,450 square feet and have alley-loaded 2-car garages.
3. All single-family homes shall be raised from the finished grade and shall have stem wall or raised slab foundations that shall be covered on all sides with brick or stone.
4. All single-family homes will have a combination of two or more of the following materials on the front facade (not counting the foundation): stone, brick, lap siding, fiber cement siding, shake or board and batten. All siding will be fiber cement. Vinyl may only be used for soffits, fascia, and corner boards.
5. Usable single-family homes will have a front porch with a minimum depth of five (5) feet. Front porch posts will be at least 4"x4".
6. Main roof pitches (excluding porches) for 2-story homes shall be between 6:12 and 12:12
7. There shall be a 12" overhang on every gable roof end.
8. Garages for lots that are at least 60-feet wide will not protrude more than six (6) feet from the front porch or stoop and all garage doors shall contain over window inserts and hardware.
9. For every linear 30 feet (or fraction) of continuous side elevation per floor, there shall be one window or door added to the side elevation. Any siding break on the side of the home such as a fireplace, porch, wall offset can be used as an alternative to a window or door.
10. Garages will not exceed 50% of the front facade width or will be split into two bays.

Standards for Townhomes

1. All townhouse units will include alley-loaded garages with a minimum capacity of one car.
2. All townhouse units shall be raised from the finished grade and have stem wall or raised slab foundations that shall be covered on all sides with brick or stone. If raised, areas under porches may be enclosed with lattice.
3. All townhouse units will have a combination of two or more of the following materials on the front facade (not counting the foundation): stone, brick, lap siding, fiber cement siding, shake or board and batten. All siding will be fiber cement. Vinyl may be used for soffits, fascias, and corner boards.
4. Usable front porches shall be at least three (3) feet deep and minimum width of 6 feet.
5. All townhouse units shall provide detailed design elements using at least one (1) of the features from each of the four categories below:

Entrance

- Recessed entry with 6" minimum width door trim
- Covered porch with 6" minimum width pillars/posts/columns

Building Offset

- Facade offset
- Roofline offset

Roof

- Dormer
- Gable
- Cupola/Tower/Chimney

Facade - at least two (2) of the following elements:

- Bay window
- Balcony
- Porch
- Shutters
- Window trim with 4" minimum width
- Patterned finish (scales, shakes, wainscoting, brick, or stone)

6. There shall be a 12" overhang on every gable roof end.
7. Townhouse building walls shall be wood clapboard, cement fiber board or shingle, wood board and batten, brick, or stone.
8. Main roofs on townhouse buildings shall have a pitch between 6:12 and 12:12.
9. For every second story of the side elevations, there shall be a minimum of two windows added to the side elevation with at least 1 windows on the second floor. Any siding break on the side of the home such as a fireplace or wall offset can be used as an alternative to a window. On the ground floor there shall be a minimum of one window on the side elevations.
10. The second story of the rear elevation shall have either a balcony and door(s) or windows making up a minimum of 25% of the length of the rear elevation. The percentage is measured as the horizontal plane (lineal feet) containing a balcony and door(s) or windows divided by the total horizontal plane length.

9

SITE DEVELOPMENT ALLOWANCES



Site Development Allowances from the underlying zoning provisions for UR12 base zoning are as follows. The requested Site Development Allowances are compatible with surrounding development, in furtherance of stated objectives of the UDO, and necessary for proper development of the Property primarily due to environmental and other site constraints. The requested Site Development Allowances will provide more landscape conservation and beneficial common open space for a an overall better-integrated design.

LOT STANDARDS AND SITE STANDARDS (UDO TABLE 3.4)

In order to create a variety of housing types and price points, the lot standards and site standards set out in UDO Table 3.4 are modified as follows:

These modifications constitute:

- a reduction of the minimum Lot Width / DU – Street Loaded from 35' to 25';
- further refinement of the minimum Lot Width / DU – Alley Loaded standard into two separate lot width standards—one for alley-loaded single-family dwellings and one for alley-loaded townhouse units;
- a reduction of the minimum Lot Width / DU – Alley Loaded Townhouse Unit from 30' to 20';
- further refinement of the Minimum Residential Driveway Length standard into two separate driveway length standards—one for street-loaded residential and one for alley-loaded residential;
- a reduction of the Minimum Residential Driveway Length – Street Loaded from 35' to 25'; and
- a reduction of the Minimum Residential Driveway Length – Alley Loaded from 35' to 20'.

The modification is in furtherance of the UDO's purpose to create a convenient, attractive, and harmonious community and ensuring availability of well-engineered, well-built, and high-quality housing.

Table 3.4 Bulk and Dimensional Standards

Standards	All Buildings
	UR12
Lot Standards (Minimum)	
Lot Width / DU - Street Loaded (ft)	50
Lot Width / DU - Alley Loaded Single-Family Dwelling	30
Lot Width / DU – Alley Loaded Townhouse Unit (ft)	20
Yard Setbacks	
Front (ft)	As detailed per building type in Chapter 6: Building Type Standards
Side (ft)	
Rear (ft)	
Building Standards (Maximum)	
Height (ft)	42
Height (stories)	3
Site Standards	
Minimum Residential Driveway Length – Street Loaded (ft)	25
Minimum Residential Driveway Length – Alley Loaded (ft)	20

SIDE YARD SETBACKS—TOWNHOUSE BUILDING TYPE (UDO 6.6)

In order to create a variety of housing types and price points, the minimum side yard setback for the townhouse building type set out in UDO 6.6 is modified to reduce the minimum side yard setback where no partiwall exists from 10' to 3'. The modification is in furtherance of the UDO's purpose to create a convenient, attractive, and harmonious community and ensuring availability of well-engineered, well-built, and high-quality housing.

YARD SETBACKS—CIVIC BUILDING TYPE (UDO 6.14)

To create a convenient, attractive, and harmonious community, the minimum side and rear setbacks for the civic building type set out in UDO 6.14 is modified to reduce the minimum side and rear yards for a community clubhouse. The minimum side yard where no partiwall exists is reduced from 10' to 6' and the minimum rear yard is reduced from 30' to 0'. The modification is consistent with the UDO's purpose because the rear of the clubhouse is separated from adjoining properties by a minimum 30' landscaped buffer.

RESIDENTIAL CLEARING & GRADING (UDO 9.3(B))

Because all of the residential lots on the Property will be less than 60' wide, it appears that this development is exempt from the residential clearing and grading requirements of UDO 9.3(B). To the extent that this development is subject to the requirements of UDO 9.3(B), the development requires a Site Development Allowance from UDO 9.3(B) to permit mass grading of residential lots and infrastructure improvements in a single phase. Mass grading is necessary to provide more efficient utility infrastructure and ensure effective stormwater design. This modification is in furtherance of the UDO's purpose to create a convenient, attractive, and harmonious community and ensuring availability of well-engineered, well-built, and high-quality housing.

REQUIRED DISTRIBUTION OF USES (UDO TABLE 11.1(B))

To create a convenient, attractive, and harmonious community, the required distribution of uses set out in UDO Table 11.1(B) is modified as follows:

Table 11.1(B) Required Distribution of Uses		
Use Type	Minimum Distribution	Maximum Distribution
Dwelling-Duplex/Townhouse	10%	40%
Dwelling-Multifamily	0%	0%
Dwelling-Single Family	15%	65%
Mixed Use	0%	0%
Lodging/ Office/ Service/ Retail/ Restaurant/ Entertainment/ Recreation	3%	20%
Civic/Institutional	As determined by the Town Council	

These modifications constitute a reduction of the minimum and maximum distribution of Dwelling Multifamily use type to 0%, an increase of the maximum distribution of the Dwelling-Single Family use type from 60% to 65%, a reduction of the minimum and maximum distribution of the Mixed Use use type to 0%, and a reduction of the minimum distribution of the Lodging/ Office/ Service/ Retail/ Restaurant/ Entertainment/ Recreation use type from 5% to 3%.

Zoning Conditions

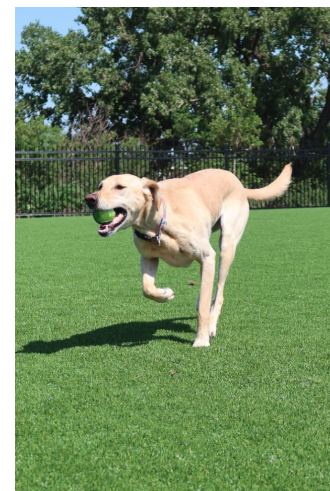
1. Consistent with UDO 12.2(G)(3), the Property shall be developed in substantial accordance with the associated Master Plan.
2. The Land Use Administrator may review and approve Site Development Allowances pursuant to 12.2(G)(3)(f)(ii) and 12.2(G)(3)(f)(ii)(b). Site Development Allowances include, but are not limited to, modifications of specific open space locations, which may be modified so long as the Land Use Administrator determines such modification such modifications are consistent with applicable UDO standards, do not alter the basic development concept and are consistent with the spirit and intent of the adopted Master Plan.
3. Vinyl is prohibited except for window trim, soffits, fascia, and/or corner boards.
4. Buffer yards installed along the perimeter of the development as shown in the associated Master Plan shall meet the Type C Buffer Yard standards set out in UDO 7.4(l)(4).



Figure 24: Concept Site Plan

10

NEIGHBORHOOD MEETING



Neighborhood Meeting Sign-In Sheet

PROJECT Faison Reserve **MEETING DATE** October 13th + 20th, 2025 **MEETING LOCATION** Virtual (Microsoft Teams)

A neighborhood meeting regarding the proposed rezoning of 4402 Old Faison Road and 0 Woodfield Lane was held virtually on Microsoft Teams on October 13, 2025 and October 20, 2025, both at 6 p.m. There were approximately 33 neighbors in total attendance. A roster of attendees and a summary of questions asked and the applicant's responses are provided below:

NAME	EMAIL
Ashley Thomas	aft2490@gmail.com
Alice Davis	alice.davis521@yahoo.com
Linda Poling	lindapoling@kw.com
Arthur Poling	atpoling@waketech.edu
Ashley Thomas	aft2490@gmail.com
Barbara Gibbs	gibbsgirls4@yahoo.com
Ben Fussell	bfussell91@gmail.com
Dan A	applets.basalts.7p@icloud.com
Danie Watson-Goetz	daniellewatss@gmail.com
David Thomas	dthomas@arrowexterminators.com
Dawn Mccammon	deefox8285@yahoo.com
Diane Galata	dgalata@hotmail.com
Doug Sanderson	ttime41@gmail.com
Eric Hagman	eshagman@gmail.com
Susan Lorick	suzzicue@gmail.com
Frank Lorick	frank.lorick@gmail.com
King	-

NAME	EMAIL
Frederick Moore	rangerfred@gmail.com
Gavin Kistinger	-
Howard Moye	hmoyeiii@gmail.com
Julia Ushler	juliaushler@gmail.com
Chris Ushler	cushler@gmail.com
Keesha Richardson	keesha513@gmail.com
Mitch C	mitchcoles830@gmail.com
Nanci Little	nanci.little@outlook.com
Robert Paisley	rlpaisle@gmail.com
Sally Harmon	sallyannharmon@gmail.com
Stacey Richard	sgrichard223@gmail.com
Stephanie Lawrie	stevesteph1234@live.com
Steven Harmon	smharmon88@gmail.com
Trudy Guffey	tboydguffey@gmail.com
Willette Yarborough	yarbygirl@aol.com
Linda Woodruff	woodrufflinda1@gmail.com

Neighborhood Meeting Discussion Summary

PROJECT Faison Reserve

MEETING DATE October 20th, 2025

MEETING LOCATION Virtual (Microsoft Teams)

1. **Where is this project at in the process and how do neighbors stay involved?**
 - The developer team explained this is the very beginning stages of the process and offered to continue to meet with neighbors throughout the process.
2. **How are other projects taken into account when considering traffic? Specifically, how are TIAs shared between developers to make sure that projects are not siloed?**
 - TIAs are not typically shared with other developers, but they do take the surrounding area into account.
3. **Is the project required to connect to the Woodfield and Churchill subdivisions?**
 - Chapter 11 of the UDO requires these connections.
4. **Will the existing Shade Acres mobile home park on Old Faison Road remain?**
 - Yes, Shady Acres will remain. That property is not part of this rezoning.
5. **Are there any plans to expand Old Faison Road?**
 - Mr. Gideon Smith stated that the current transportation plan anticipates that Old Faison Road will ultimately be three lanes with sidewalk/bike lanes.
6. **Why does the medium density housing back up to the low density neighborhood?**
 - The development provides a mix of uses as requested by the Town, and the layout takes into account the site constraints.

7. **And why is the buffer more significant on the Churchill subdivision side of the site than the Woodfield subdivision side?**
 - The topography and environmental features of the site play a significant role in the site design.
8. **Is any of this housing government funded?**
 - No.
9. **Will the developer clear the entire site, and will there be a priority on preserving existing trees?**
 - The developer is planning to clear the site, but there will be buffers where some of the trees are preserved. The development team will work to preserve mature tree canopy within the perimeter landscaped buffer areas where possible.
10. **How does the project impact existing wildlife on the site?**
 - The plan includes large buffers and areas of tree preservation to limit impact on wildlife where possible.
11. **Is the commercial property required by code, and would the developer consider moving it farther into the development?**
 - The commercial development is intentionally located to provide road frontage to help ensure success of any tenant.
12. **What is the timeline for construction of Widewaters Parkway and the bridge?**
 - The Parkway through the site will be construction at the same time as the site is being developed. The Town is still examining options for constructing the bridge, which will likely be constructed at a later date.

Neighborhood Meeting Discussion Summary (Cont.)

PROJECT Faison Reserve **MEETING DATE** October 20th, 2025 **MEETING LOCATION** Virtual (Microsoft Teams)

- 13. Will the adjoining subdivisions have access to the community amenities (e.g., pool)?**
 - Certain amenities, like the pool, will be only available to residents of the development through the HOA. There are portions of the site that will be public, such as the greenway and sidewalks.
- 14. Will homes on Woodfield Lane be annexed into the Town?**
 - Mr. Gideon Smith explained that the proposed rezoning and associated development will not seek to annex Woodfield Lane into the Town of Knightdale.
- 15. What will happen to adjoining property values?**
 - The developer team explained that they often find that their subdivisions help increase adjoining property values.
- 16. How does the development address traffic safety?**
 - The site is designed to encourage slow traffic, and Widewaters Parkway will likely have a lower speed limit.
- 17. What is the plan for emergency response times?**
 - Mr. Gideon Smith explained that emergency response times are considered as the project goes through the development process.
- 18. Is the Army Corps of Engineers involved in this project?**
 - Yes. The developer team is working through the process to identify any wetlands and streams on the property.

Neighborhood Meeting Mailing List

PROJECT Faison Reserve

MEETING DATE October 20th, 2025

MEETING LOCATION Virtual (Microsoft Teams)

Address	Owner
0 BALLAST DR	EDNC CREEKVIEW CROSSING LLC
0 BETHLEHEM RD	MARLOWE & MOYE LLC
0 OLD FAISON RD	CHURCHILL COMMUNITY ASSN INC
0 OLD FAISON RD	CHURCHILL COMMUNITY ASSN INC
0 OLD FAISON RD	HARPER, WAYNE L HARPER, EUGENE J
0 OLD FAISON RD	L&L TREE AND TURF FARMS LLC
0 OLD FAISON RD	L&L TREE AND TURF FARMS LLC
0 SUNDAY SILENCE DR	CHURCHILL COMMUNITY ASSN INC
0 WOODFIELD LN	EDNC CREEKVIEW CROSSING LLC
0 WOODFIELD LN	FAISON, O WILLIAM
0 WOODFIELD LN	MARLOWE & MOYE LLC
100 SHADY CIR	WOODRUFF, TOMMY N WOODRUFF, LINDA KAY
101 SHADY CIR	LUCAS, SYLVIA B
102 SHADY CIR	HAMILTON, RICHARD K HAMILTON, BLAIR H
103 SHADY CIR	GALLEGOS, MELISSA K LOPEZ, FIDEL GALLEGOS
104 SHADY CIR	WALSTON, WALLACE R WALSTON, KATIE K
105 SHADY CIR	ROHRER, JOSEPH W MASON, CHELSEA
106 SHADY CIR	MATTHEWS, EDDIE M
107 SHADY CIR	DIXON, LEAMON
1206 SUNDAY SILENCE DR	STINSON, DOUGLAS A STINSON, FAYE WELLS
1208 SUNDAY SILENCE DR	HENDERSON, TYLER
1209 SUNDAY SILENCE DR	RESTREPO, JHANDEL
1210 SUNDAY SILENCE DR	BUMPHUS, REGINA CAROL
1211 SUNDAY SILENCE DR	PAYTON, YVONNE ALICIA DAVIS, CHRISTOPHER
1212 SUNDAY SILENCE DR	RHODES, ADRIANNE LASHAY
1213 SUNDAY SILENCE DR	JOHNSON, JENNIFER L BRADLEY, NICOLE L
1214 SUNDAY SILENCE DR	SANDERSON, DOUGLAS M SANDERSON, KATHRYN E
1215 SUNDAY SILENCE DR	MUKAMANA, EPIPHANIE NKEZABERA, ANTOINE
1216 SUNDAY SILENCE DR	RICHARDS, CARLOS
1218 SUNDAY SILENCE DR	OUTLAW, ADRIAN OUTLAW, JENNIFER
1220 SUNDAY SILENCE DR	YARBOROUGH, WILLETTE
1222 SUNDAY SILENCE DR	MCDONALD, BENJAMIN S MCDONALD, LORI M
1224 SUNDAY SILENCE DR	LYNOUGH, PATRICIA

Address	Owner
1226 SUNDAY SILENCE DR	KELLY, MAURA A CARLO, DORCAS Y
1227 SUNDAY SILENCE DR	HEDRICK, BRYAN HEDRICK, SONYA
1228 SUNDAY SILENCE DR	DUNEKACK, DANIEL A
1230 SUNDAY SILENCE DR	STEWART, EVELYN GAYLE, YANIQUE
1231 SUNDAY SILENCE DR	PATINO, CRISTINA AIDE OBRAJERO
1232 SUNDAY SILENCE DR	HAGMAN, COLEEN HAGMAN, ERIC
1234 SUNDAY SILENCE DR	LAWRIE, STEVEN DOUGLAS LAWRIE, STEPHANIE PARSON
1236 SUNDAY SILENCE DR	FUSSELL, BENJAMIN G
4001 TWIN SPIRES DR	CHURCHILL COMMUNITY ASSN INC
4002 TWIN SPIRES DR	DO, LEON
4003 TWIN SPIRES DR	DURLING, JEFFREY H SR KERNER-DURLING, NANCY D
4005 TWIN SPIRES DR	VERGARA-SOLORZANO, EDWIN
4006 TWIN SPIRES DR	ARROLIGA, RENE MARTIN TAPIA, ERICKA LEONOR
4007 TWIN SPIRES DR	WOLFE, TRITON
4008 TWIN SPIRES DR	FIGUEROA, TERESA ELIZABETH FIGUEROA, PETER
4009 TWIN SPIRES DR	BINGLER, BILLY D BINGLER, LAURA
4010 TWIN SPIRES DR	NAVARRETE, LUIS JR MUNOZ, YAZMIN
4011 TWIN SPIRES DR	MOON, PATRICK MOON, KATHRYN HOPE
4012 TWIN SPIRES DR	KIMBANZIA, CHRISTINE LUSAKUENO
4013 TWIN SPIRES DR	DROSKIEWICZ, KALEB Q WILLIAM DROSKIEWICZ, KATHLEEN ANN
4014 TWIN SPIRES DR	RICHARD, ROOSEVELT A RICHARD, STACEY G
4015 TWIN SPIRES DR	PAISLEY, ROBERT L III HARRISON-PAISLEY, CATHERINE S
4017 TWIN SPIRES DR	HIRSCHHORN, DERRICK A
4101 TWIN SPIRES DR	BLOUNT, ALYSIA DANIELLE JOHNSON, KERA
4102 TWIN SPIRES DR	TSHIANDA, BULOBA NGALULA BAMPELE, MPENGO Y
4104 TWIN SPIRES DR	PATTON, BRANDON PATTON, KIA
4105 TWIN SPIRES DR	PROGRESS RESIDENTIAL 2015-1 BORROWER LLC
4106 TWIN SPIRES DR	2018-4 IH BORROWER LP
4107 TWIN SPIRES DR	HUERTAS, JENNIFER G
4108 TWIN SPIRES DR	WHEELER, STEWART J WHEELER, INDIRA MEIR RIBEIRO
4109 TWIN SPIRES DR	AMF HOLDINGS INC

Address	Owner
4110 TWIN SPIRES DR	FAISON, THEODORE C
4201 TWIN SPIRES DR	QUINTANILLA, FREDY NORBERTO OLIVARES PORTILLO, ROXANA YAMILETH NAVAS
4202 TWIN SPIRES DR	GILHAM, JOHN GILHAM, CAYLEE
4203 TWIN SPIRES DR	AVERY, CHRISTOPHER THOMAS
4204 TWIN SPIRES DR	FRANCIS, FRANKLIN L FRANCIS, TARA T
4205 TWIN SPIRES DR	THORNTON, WILLIAM T THORNTON, BAILEY
4316 OLD FAISON RD	HIROMOTO-RUIZ, YOKIKO HIROKO DUBLAN-REYES, RICARDO
4402 OLD FAISON RD	G&F PROPERTIES LLC
5001 WOODFIELD LN	GIBBS, RICHARD H GIBBS, BARBARA T
5004 WOODFIELD LN	BROOME, WILLIAM C BROOME, ELIZABETH B
5008 WOODFIELD LN	THOMAS, DAVID THOMAS, ASHLEY
5016 WOODFIELD LN	EARP, MICHAEL E EARP, DEBRA F
5019 WOODFIELD LN	LORICK, EVALD F LORICK, SUSAN G
5020 WOODFIELD LN	OVERMAN, JIMMY LEE OVERMAN, FAYE H
5100 WOODFIELD LN	MOORE, FREDERICK I MOORE, DENISE C
5101 WOODFIELD LN	GUFFEY, TRUDY BOYD
5104 WOODFIELD LN	KISTINGER, GAVIN M KISTINGER, CLAUDIA B
5107 WOODFIELD LN	NEWTON, JAMES B NEWTON, LESLIE P
5108 WOODFIELD LN	COMIS, JAMES V COMIS, CONNIE B
5112 WOODFIELD LN	LITTLE, Nanci
5113 WOODFIELD LN	MCCAMMON, DAWN M MCCAMMON, JAMAIN M
5116 WOODFIELD LN	DUNN, TIMOTHY DAVID DUNN, SARAH
5120 WOODFIELD LN	GALATA, BENJAMIN JOSEPH TRUSTEE TRUSTEE OF DIANE MARY GALATA PROTECTION TRUST
5121 WOODFIELD LN	WATSON-GOETZ, DANIELLE C GOETZ, DANIEL R
5124 WOODFIELD LN	USHLER, CHRISTOPHER P USHLER, JULIA A
5127 WOODFIELD LN	POLING, ARTHUR T POLING, LINDA L
5128 WOODFIELD LN	HARMON, STEVEN M HARMON, SALLY A
900 PLEASANT COLONY DR	ROWBERG, GREGORY ROWBERG, ELIZABETH ANN
901 PLEASANT COLONY DR	BROWN, RACHEL L
902 PLEASANT COLONY DR	COUNCIL, MELVIN A

Address	Owner
903 PLEASANT COLONY DR	BORCEGUIN, BLANCA CORTES, JUAN ESTEBAN PEREZ
904 PLEASANT COLONY DR	WRIGHT HOMES LLC
905 PLEASANT COLONY DR	VU, BENJAMIN VU, COURTNEY FAITH
906 PLEASANT COLONY DR	NEW RESIDENTIAL BORROWER 2022-SFR2 LLC
907 PLEASANT COLONY DR	NELSON, KASSIDY TAYLOR
908 PLEASANT COLONY DR	CHAVIOUS, LISBON CHAVIOUS, SANDRA
909 PLEASANT COLONY DR	ADDISON, SAMUEL B

