



Board Meeting Agenda Abstract

Monday, August 3, 2026

Location:

Agenda Item

Zoning Map Amendment - M/I Homes of Raleigh, LLC - 0, 6921 & a portion of 6823 Sunset Lake Road - PINs 0667674582, 0667681140 & a portion of 0667589880 - REZ-2025-18 - (FIRST READING) - Ward - Item 11.K

Item Explanation

The purpose of this agenda item is to receive information related to a requested zoning map amendment for a total of 27.63 acres, located at 0, 6921 & a portion of 6823 Sunset Lake Road from the Residential Medium Density Conditional Zoning District (RMD-CZD) to the Planned Unit Development (PUD) Zoning District.

Staff Comments

PROPERTY INFORMATION: The subject properties total 27.63 acres and are located in the Town's Extraterritorial Jurisdiction (ETJ). Properties are wooded, with some land cleared for residential and farm uses. The properties are also part of the Jones-Johnson-Ballentine Historic District. There is a pond on the property that is scheduled for drainage. This pond is classified as a high-hazard dam and has received a violation notice from the North Carolina State Dam Safety Program. It is located approximately 15 feet above the adjacent Ballentine Dairy Road and is overgrown with large trees.

ZONING: The properties are currently zoned Residential Medium Density Conditional Zoning District (RMD-CZD) as part of REZ-12-07 in 2007. The properties were rezoned with the condition that they develop an open-space subdivision. Since the property was not developed and open-space subdivision is no longer a development option, the petitioner has opted to rezone to Planned Unit Development (PUD), the Town's equivalent of open-space-centered development.

The zoning map amendment petition requests approval of the PUD Zoning District. This zoning district is intended to permit variations and flexibility to create a plan for a unified high-quality overall development that would otherwise not be possible under the conventional development standards. This type of development encourages the conservation and more efficient use of open space, protection of sensitive environmental areas, enhanced recreation and activities for healthy living, a pedestrian friendly environment and a well-designed and coordinated street pattern. The regulations and performance standards of a PUD district offer flexibility in order to facilitate an integrated mix of housing types and or uses conveniently located close to each other. The PUD zoning district requires a master plan with zoning

approval, which is included herein.

The petitioner has requested that only the following uses be permitted at the subject properties:

- 1) Single Family Residential*
- 2) Accessory Dwelling Units*
- 3) Live/Work Unit*

Additionally, the petitioner has requested the following site-specific conditions be made applicable to the subject properties:

- 1) Vinyl siding is not permitted. Vinyl windows and trim, including shutters, soffits and decorative elements are permitted.*
- 2) The primary facade material on all exterior elevations will be one of the following:*
 - a) Fiber cement siding*
 - b) Wood siding*
 - c) Engineered wood*
- 3) A minimum of three (3) of the following exterior decorative materials/elements shall be used on the front facade of each house:*
 - a) Shake*
 - b) Porch rails and posts*
 - c) Shutters*
 - d) 1"x4" window wrap*
 - e) Window pediments*
 - f) Recessed windows*
 - g) Window box or bay*
 - h) Gables, dormers, or cornices*
 - i) Board & batten*
 - j) Stone*
 - k) Brick*
- 4) No home can be constructed with either an exterior elevation (front facade) or color palette that is in the same color family to the next home on either side or directly across the street (for all homes). A varied color palette shall be utilized on all homes throughout the subdivision and shall include siding, trim, shutter and accent colors complementing the siding colors.*
- 5) Foundation of homes shall be monolithic slabs raised a minimum of 8 inches above finished grade. Any exposed foundation front public right-of-way (ROW) (i.e. front or corner) shall be treated with brick or masonry or adorned with stucco/parged finish above finished grade.*
- 6) ROW Visibility: any side or rear face facing the public ROW shall have enhanced elements as follows:*
 - a) Side facades shall provide enhanced fenestration and landscape treatments with a minimum of two (2) windows with decorative trim or shutters on each story.*
 - b) Foundation plantings consisting of evergreen shrubs or similar year-round vegetation shall be provided along a minimum of fifty percent (50%) of the facade.*
 - c) Rear facades shall have a covered or enclosed rear deck.*
- 7) All garage doors shall contain at least one of the following: windows, decorative details, such as barn style doors, trellis, and/or carriage style adornments.*
- 8) All homes shall have a front door with a minimum of 25% glazing, transom, and/or door sidelights.*
- 9) All homes shall include architectural shingles, and the roof shall be pitched at 5:12 or*

greater (not including porches, bay windows, etc.).

10) All homes shall include a covered porch with columns at the front door.

11) All columns shall have masonry or trim base and trim capital.

12) Structures in the common areas will include a covered pavilion for mail kiosks and a covered pavilion/gathering area with outdoor sports features such as cornhole and horseshoes.

13) Monumentation at the entrance will emphasize a horse theme. Accent fencing at the entry and common areas will include split-rail fencing and/or brick columns.

14) Developer to add a three-rail vinyl fence north of the property boundary, abutting parcel ID 0667589880. The fence will be located on parcel ID 0667589880.

MASTER PLAN: The master plan is characterized by two (2) different-sized single-family lot types surrounded by activated common green. The associated master plan (narrative and related plans) identifies permitted uses, arrangement of uses, open space, thoroughfare network, utilities, pedestrian network, architectural design and standards, building layout, and landscaping. The maximum allowed density in the PUD Zoning District is six (6) dwelling units/acre, and the master plan proposes a maximum density of 1.77 dwelling units/acre for a maximum of 49 units.

The master plan proposes a network of streets, with the development's main access off Sunset Lake Road and additional road stubs to the adjacent parcels to the north. All street sections will follow the Town's standard specifications. Both water and sewer will be extended as part of the development. The master plan notes that if major subdivision preliminary plat approval of Gallaway Crossing is not achieved before the start of construction of the Randall Farms Subdivision to the south, Gallaway Crossing will be responsible for extending a 12" waterline across their Ballentine Dairy Road frontage.

25% or 6.91 acres of open space is required for a PUD, and the master plan proposes 42.6% or 11.46 acres. 5% or 1.38 acres of activated common green is required, and the master plan proposes 5.3% or 1.41 acres. The common green incorporates amenities including benches, a play area, picnic tables, and cornhole boards. The master plan also commits to the following required perimeter landscape buffers: a 30' Type A+ buffer along the entire northern development boundary and the portion of the western development boundary abutting 5300 Spence Farm Road (PIN 0657264102); a 15' Type B buffer along the remaining western development boundary; a 15' Type C buffer along the Ballentine Dairy Road frontage; and a 20' Type C Buffer along the Sunset Lake Road frontage. An Administrative Adjustment was granted to reduce the 30' Type A+ Buffer along just the northern edge of Lot 10 to 20' with supplemental fencing in order to accommodate a sewer force main easement.

SURROUNDING USE: Surrounding properties are generally residential in nature with some wooded parcels and farm uses. More specifically, to the south, the Randall Farm Subdivision (under review by Town staff), and to the east is the Ballentine subdivision and Ballentine Elementary School. Ballentine Farms Riding Academy is to the north.

LAND USE PLAN: The 2040 Community Vision Land Use Plan (LUP) calls for the Single Family Neighborhood (SFN) and Mixed Residential Neighborhood (MRN) classifications at the subject properties. The SFN classification is defined as land formed as a neighborhood that includes one (1) housing type, single-dwelling detached, on different lot sizes that vary enough to provide a range of home choices in the same neighborhood. Homes are oriented toward streets with rear yards larger than front yards. Some Single-Family Neighborhoods may mix

lot and house sizes on the same block or provide accessory dwelling units. Small blocks and a grid street network support a well-connected, cohesive community. New Single Family Neighborhoods should include a comprehensive and connected network of open space throughout the site to accommodate small parks, gathering spaces, and community gardens; preserve large tree stands; and help manage stormwater run-off. Internal streets and open space in new Single-Family Neighborhoods should be well-connected while capitalizing on opportunities to connect with existing or future nearby neighborhoods.

The MRN classification is defined as land formed as a neighborhood that includes several housing types, single dwelling detached, townhouse, condominium, apartment, and/or senior living, that provide a range of home choices (lot sizes and home types) in the same neighborhood. This mixed approach accommodates residents at all stages of life, with different housing needs and preferences, to live in a multi-generational community for a lifetime. The proposed PUD includes a combination of Large Lot Single-Family Dwellings (10,000sf) and Small Lot Single-Family Dwellings (8,000sf) consistent with the Single-Family Neighborhood (SFN) development goals across the entire project.

The requested zoning map amendment is consistent with the 2040 Community Vision Land Use Plan and is supports the following LUP policies:

- 1) Policy 3.1: Create a Comprehensive, Connected, and Continuous Network of Green Space
- 2) Policy 7.1: Establish a Discernible Neighborhood Structure
- 3) Policy 7.2: Encourage Transitional Uses and Intensities in and Around Project Boundaries

UTILITIES: Public water is currently available to serve the subject properties. Public sewer will be extended by the developer with the development.

TRANSPORTATION: The subject properties are located along and have access to Ballentine Dairy Road and Sunset Lake Road. Sunset Lake Road is classified by the Town's 2040 Comprehensive Transportation Plan (CTP) as a 110-foot right-of-way and is identified as being a four (4)-lane, median-divided road with side paths and a future carrying capacity of 15,600 ADT. It is currently a two (2)-lane road with a center turn lane and a carrying capacity of 11,400 ADT. 2024 NCDOT traffic counts taken at subject properties indicated a volume of 14,500 ADT. Ballentine Dairy Road is classified as a local street in the Town's Comprehensive Transportation Plan (CTP). This road is NCDOT-maintained, and therefore traffic counts are available. 2024 traffic counts indicate a volume of 400 ADT.

This rezoning was submitted prior to the requirement for a Traffic Study to be submitted with a rezoning application; however, a Trip Generation Letter has been submitted in conjunction with the preliminary subdivision plan, which is under concurrent review. The Trip Generation Letter justified that a Traffic Impact Analysis was not warranted.

NEIGHBORHOOD MEETING INFORMATION: The petitioner held a neighborhood meeting via online Zoom on February 5, 2026. The meeting report is attached, and staff takes no position regarding its content.

ADDITIONAL INFORMATION: At its regular meeting on July 20, 2026, the Planning Board unanimously recommended approval.

Fiscal Note

No

Recommendation

No Action Required - First Reading Only

ATTACHMENTS

[REZ-2025-18 Petition](#)

[REZ-2025-18 Master Plan](#)

[REZ-2025-18 Narrative](#)

[REZ-2025-18 Neighborhood Meeting Report](#)

[REZ-2025-18 Staff Map](#)