



Board of Commissioners

Item Memo

To: Mayor Currin and Town Board of Commissioners
From: Stephen Wensman, Planning Director
Date: Meeting Held September 1, 2026
Re: REZ-25-06, GovWell REZ-25-0001 & ANX-26-0002 WakeMed

Continuation of REZ-25-06, GovWell REZ-25-0001 & ANX-26-0002 WakeMed

The Town of Rolesville Board of Commissioners held a public hearing on August 18th, after closing the hearing, the items were continued to September 1, 2026. The developer is requesting the items be continued to October 6, 2026.

Attachment to Memo

1	Request to continue to October 6, 2026 BOC
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WAKE MED

REZONING CONCEPT PLAN PACKAGE
PREPARED FOR: TOWN OF ROLESVILLE, NC
TOWN PROJECT NUMBER: REZ-25-06

DEVELOPER/CONTRACT PURCHASER:

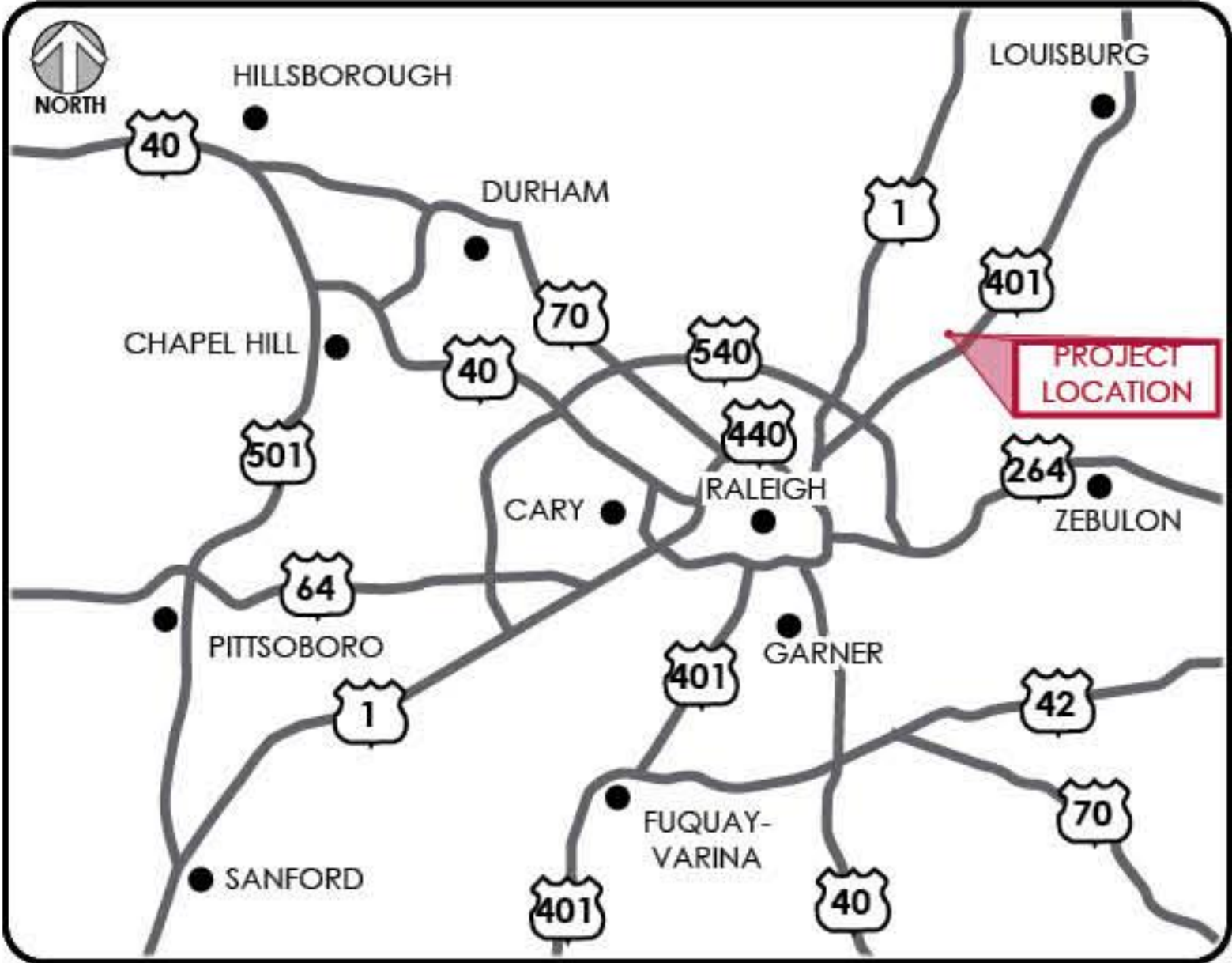


WAKEMED HEALTH & HOSPITALS
3128 SMOKETREE CT
RALEIGH, NC 27604

CONCEPT PLAN SHEET INDEX:

- MP-01 EXISTING CONDITIONS MAP
- MP-02 EXISTING SITE BOUNDARY SURVEY
- MP-03..... CONCEPTUAL LAND USE PLAN
- MP-04..... MASTER CONCEPT PLAN
- MP-05..... LANDSCAPE BUFFER DETAIL

VICINITY MAP



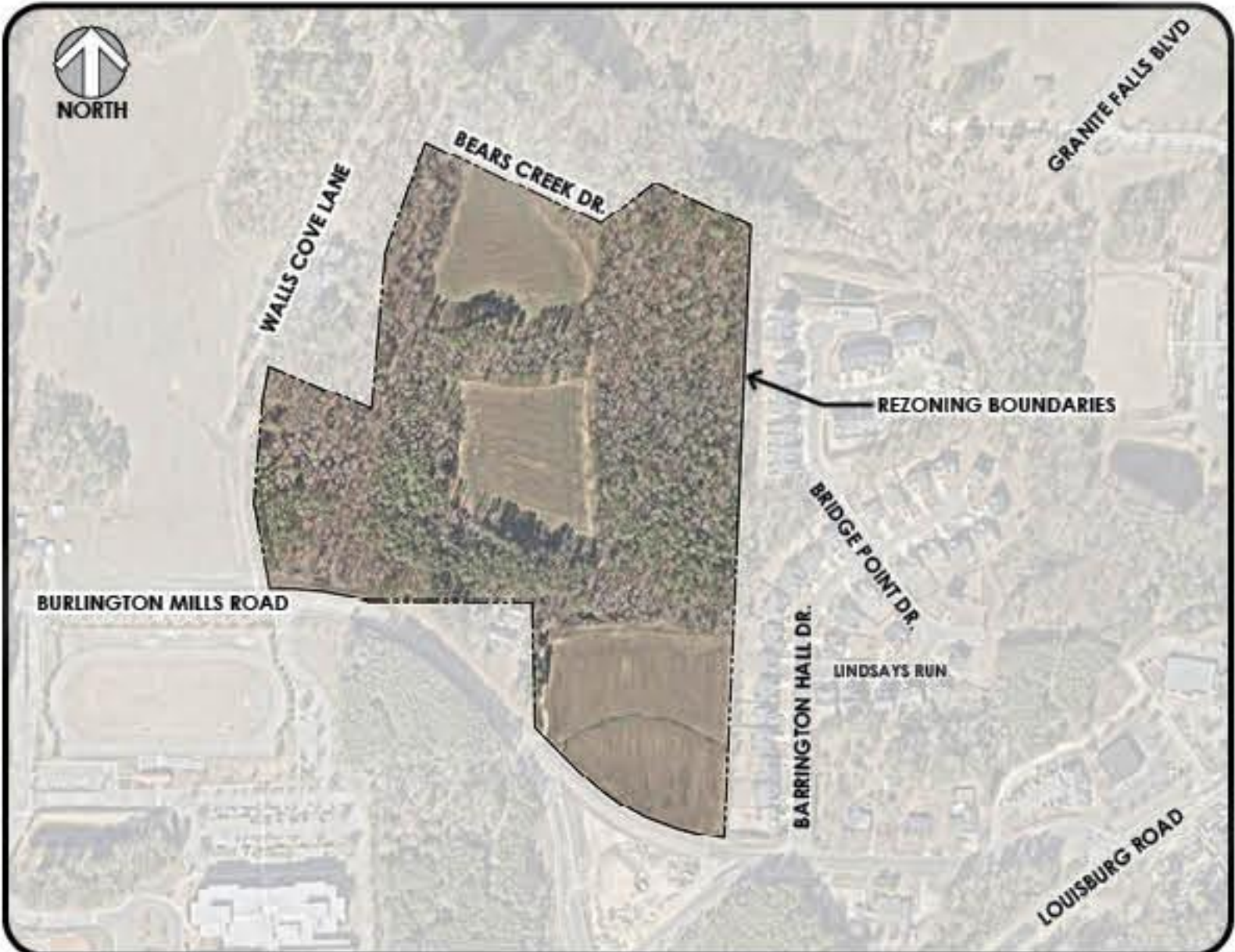
NOT TO SCALE

APPLICANT / CONSULTING TEAM:

Kimley»Horn
421 FAYETTEVILLE STREET, SUITE 600
RALEIGH, NC 27601
CONTACT: RICHARD BROWN, PLA
PHONE: (919) 677-2000
EMAIL: Richard.Brown@kimley-horn.com

SMITH ANDERSON
150 FAYETTEVILLE STREET, SUITE 2300
RALEIGH, NC 27601
CONTACT: TOBY COLEMAN
PHONE: (919) 821-6778
EMAIL: tcoleman@smithlaw.com

PROJECT LOCATION MAP



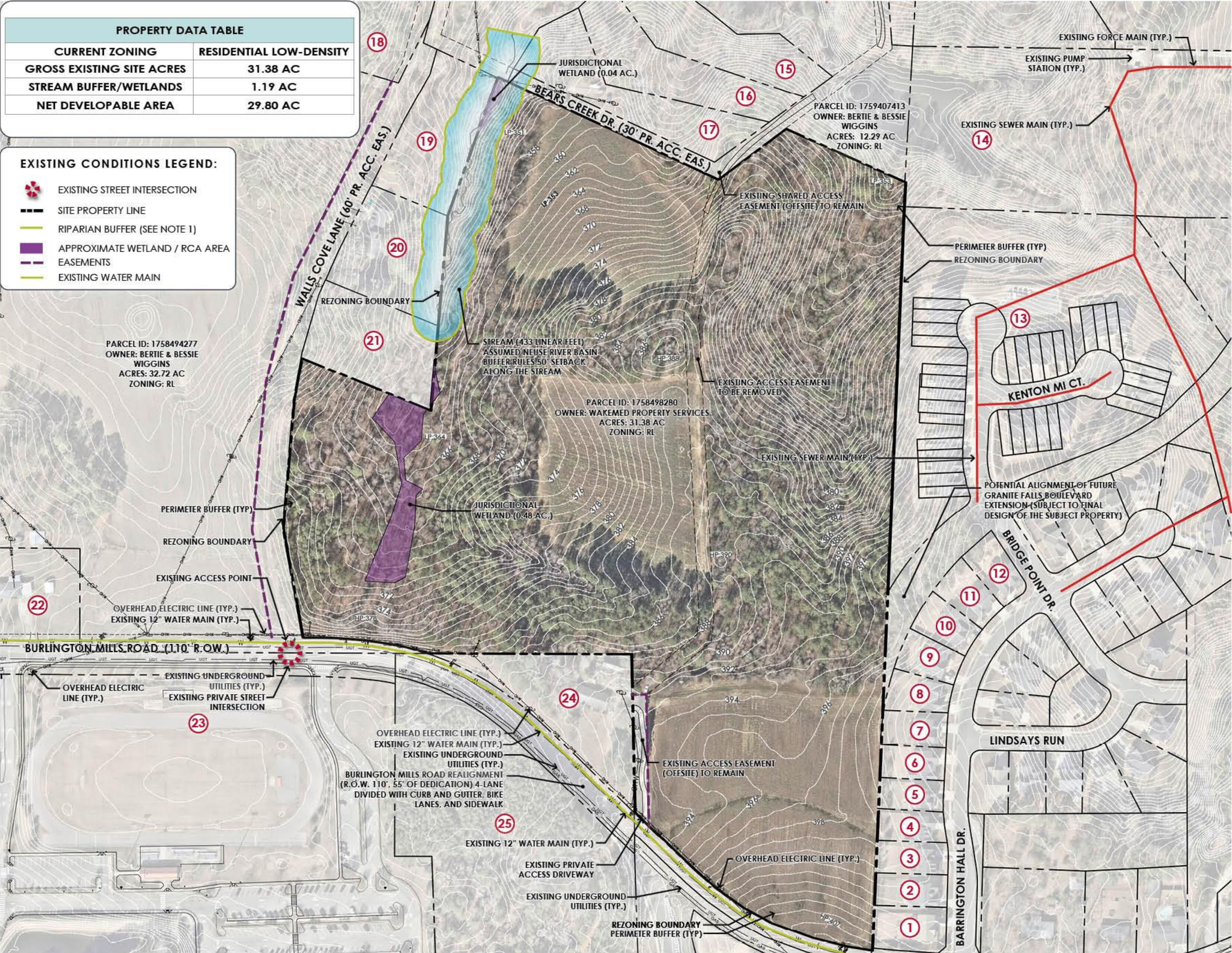
NOT TO SCALE

REV DATE	SHEET
11/3/2025	MP-1
12/22/2025	
5/29/2026	
8/10/2026	

PROPERTY DATA TABLE	
CURRENT ZONING	RESIDENTIAL LOW-DENSITY
GROSS EXISTING SITE ACRES	31.38 AC
STREAM BUFFER/WETLANDS	1.19 AC
NET DEVELOPABLE AREA	29.80 AC

EXISTING CONDITIONS LEGEND:

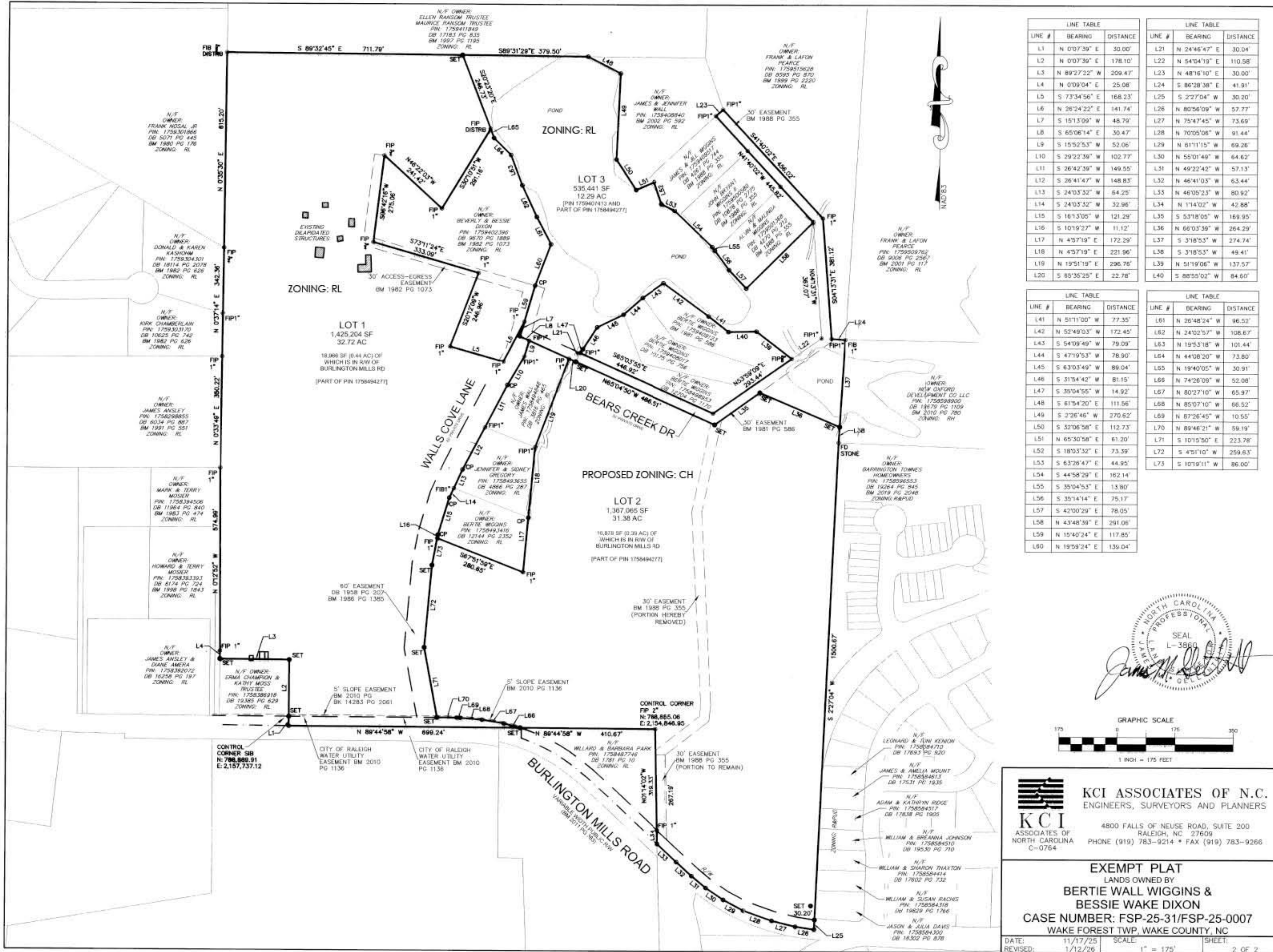
- EXISTING STREET INTERSECTION
- SITE PROPERTY LINE
- RIPARIAN BUFFER (SEE NOTE 1)
- APPROXIMATE WETLAND / RCA AREA
- EASEMENTS
- EXISTING WATER MAIN



ADJOINING PROPERTIES:		
1. PROPERTY OWNER: JASON & JULIA DAVIS PIN: 1758584300 ZONING: R&PUD USE: RESIDENTIAL	10. PROPERTY OWNER: JORDAN & NATIA AKINS PIN: 1758584981 ZONING: R&PUD USE: RESIDENTIAL	19. PROPERTY OWNER: JAMES WALL PIN: 1758494848 ZONING: RL USE: RESIDENTIAL
2. PROPERTY OWNER: WILLIAM & SUSAN RACHIS PIN: 1758584318 ZONING: R&PUD USE: RESIDENTIAL	11. PROPERTY OWNER: ROBERT & AMY HARKEY PIN: 1758585927 ZONING: R&PUD USE: RESIDENTIAL	20. PROPERTY OWNER: JENNIFER & SIDNEY GREGORY PIN: 1758493655 ZONING: RL USE: RESIDENTIAL
3. PROPERTY OWNER: WILLIAM & SHARON THAXTON PIN: 1758584414 ZONING: R&PUD USE: RESIDENTIAL	12. PROPERTY OWNER: JAMES RHODES PIN: 1758595082 ZONING: R&PUD USE: RESIDENTIAL	21. PROPERTY OWNER: BERTIE WIGGINS PIN: 1758493416 ZONING: RL USE: RESIDENTIAL
4. PROPERTY OWNER: WILLIAM & BREANNA JOHNSON PIN: 1758584510 ZONING: R&PUD USE: RESIDENTIAL	13. PROPERTY OWNER: BARRINGTON TOWNES HOMEOWNERS PIN: 1758596553 ZONING: R&PUD USE: RESIDENTIAL	22. PROPERTY OWNER: ERMA CHAMPION & KATHY MOSS TRUSTEE PIN: 1758386918 ZONING: RL USE: RESIDENTIAL
5. PROPERTY OWNER: ADAM & KATHRYN RIDGE PIN: 1758584517 ZONING: R&PUD USE: RESIDENTIAL	14. PROPERTY OWNER: NEW OXFORD DEVELOPMENT CO. LLC PIN: 1758598900 ZONING: RL USE: RESIDENTIAL	23. PROPERTY OWNER: WAKE COUNTY BOARD OF EDUCATION PIN: 1758387160 ZONING: RO USE: RESIDENTIAL OFFICE
6. PROPERTY OWNER: JAMES & AMELIA MOUNT PIN: 1758584613 ZONING: R&PUD USE: RESIDENTIAL	15. PROPERTY OWNER: BERTIE WIGGINS PIN: 1759409123 ZONING: RL USE: RESIDENTIAL	24. PROPERTY OWNER: WILLARD & BARBARA PARK PIN: 1758487746 ZONING: RL USE: RESIDENTIAL
7. PROPERTY OWNER: LEONARD & TONI KENION PIN: 1758584710 ZONING: R&PUD USE: RESIDENTIAL	16. PROPERTY OWNER: BERTIE WIGGINS PIN: 1759408017 ZONING: RL USE: RESIDENTIAL	25. PROPERTY OWNER: BROTHERS FORTY SIX LLC PIN: 1758486155 ZONING: GC-CZ USE: GENERAL COMMERCIAL
8. PROPERTY OWNER: MONSEBULA & MATONDO LESANGA PIN: 1758584727 ZONING: R&PUD USE: RESIDENTIAL	17. PROPERTY OWNER: BERTIE WIGGINS PIN: 1758498953 ZONING: RL USE: RESIDENTIAL	
9. PROPERTY OWNER: HAI & KHANH TRAN PIN: 1758584844 ZONING: R&PUD USE: RESIDENTIAL	18. PROPERTY OWNER: BEVERLY & BESSIE DIXON PIN: 1759402396 ZONING: RL USE: RESIDENTIAL	

- EXISTING CONDITIONS NOTES:**
- Streams and wetland and jurisdictional determinations have been preliminarily mapped by Kimley-Horn and Associates. Applicability and status of these features will be confirmed and reviewed by NCDENR and the Army Corps of Engineers prior to development.
 - All base data has been provided by Wake County GIS and shall be confirmed with a topographic and boundary survey prior to development of construction drawings.
 - This diagram does not consider subsurface conditions such as utilities, unsuitable soils, rock or other elements that may influence the detailed design or the location of infrastructure. A preliminary soils, geotech or similar investigation should inform the final design.
 - Adjacent property information based on Wake County Register of Deeds.
 - Plano metric information based on publicly available information from the Wake County Geographical Information Systems Database.
 - Topographic information based on publicly available information from the Wake County Geographical Information Systems Database.
 - All easement information shown is per publicly available information from the Wake County Geographical Information Systems Database.
 - Per FIRM Map 3720175800k, Panel: 1758, and FIRM Map 3720175900k, Panel: 1759 there are no FEMA floodplains located on the subject property.

REV DATE	SHEET
11/3/2025	MP-01
12/22/2025	
5/29/2026	
8/10/2026	



METES AND BOUNDS DESCRIPTION:

A PARCEL OF LAND LOCATED IN WAKE FOREST TOWNSHIP, WAKE COUNTY, NC AND BEING MORE PARTICULARLY DESCRIBED AS FOLLOWS:
BEGINNING AT A POINT IN THE CENTERLINE OF BURLINGTON MILLS ROAD AT THE SOUTHEAST CORNER OF LANDS DESCRIBED IN DB 687 PG 206; SAID POINT HAVING NORTH CAROLINA STATE PLANE COORDINATES OF N:788227.32 AND E:2155330.82 (NAD83/2011);

- THENCE, ON THE CENTERLINE OF BURLINGTON MILLS ROAD, THE FOLLOWING 8 CALLS:
- 1) N 80° 56' 09" W, A DISTANCE OF 57.77 FEET TO A POINT;
 - 2) N 75° 47' 45" W, A DISTANCE OF 73.69 FEET TO A POINT;
 - 3) N 70° 05' 06" W, A DISTANCE OF 91.44 FEET TO A POINT;
 - 4) N 61° 11' 15" W, A DISTANCE OF 69.26 FEET TO A POINT;
 - 5) N 55° 01' 49" W, A DISTANCE OF 64.62 FEET TO A POINT;
 - 6) N 49° 22' 42" W, A DISTANCE OF 57.13 FEET TO A POINT;
 - 7) N 46° 41' 03" W, A DISTANCE OF 63.44 FEET TO A POINT;
 - 8) N 46° 05' 23" W, A DISTANCE OF 80.92 FEET TO A POINT A THE SOUTHEAST CORNER OF LANDS NOW OR FORMERLY OWNED BY WILLARD AND BARBARA PARK (DB 1781 PG 10);
- THENCE N 01° 14' 02" W, ON THE EAST LINE OF SAID PARK LANDS, A DISTANCE OF 42.88 FEET TO A FOUND IRON PIPE ON THE NORTH RIGHT OF WAY LINE OF BURLINGTON MILLS ROAD;
- THENCE N 01° 14' 02" W, CONTINUING ON THE EAST LINE OF PARK LANDS, A DISTANCE OF 319.33 FEET TO A FOUND IRON PIPE;
- THENCE N 89° 44' 58" W, ON THE NORTH LINE OF PARK LANDS, A DISTANCE OF 410.67 FEET TO A POINT;
- THENCE ON THE NORTH RIGHT OF WAY LINE OF BURLINGTON MILLS ROAD THE FOLLOWING 5 CALLS:
- 1) N 74° 26' 09" W, A DISTANCE OF 52.08 FEET TO A POINT;
 - 2) N 80° 27' 10" W, A DISTANCE OF 65.97 FEET TO A POINT;
 - 3) N 85° 07' 10" W, A DISTANCE OF 66.52 FEET TO A POINT;
 - 4) N 87° 26' 45" W, A DISTANCE OF 10.55 FEET TO A POINT;
 - 5) N 89° 46' 21" W, A DISTANCE OF 59.19 FEET TO A POINT;

THENCE N 10° 15' 50" W, DISTANCE OF 223.78 FEET TO A POINT;

THENCE N 04° 51' 10" E, DISTANCE OF 259.63 FEET TO A POINT;

THENCE N 10° 19' 11" E, DISTANCE OF 86.00 FEET TO A FOUND IRON PIPE AT THE SOUTHWEST CORNER OF LANDS NOW OR FORMERLY OWNED BY BERTIE WIGGINS (DB 12144 PG 2352);

THENCE S 67° 51' 59" E, ON THE SOUTH LINE OF SAID WIGGINS LANDS, A DISTANCE OF 280.65 FEET TO A FOUND IRON PIPE;

THENCE N 04° 57' 19" E, ON THE EAST LINE OF SAID WIGGINS LANDS, A DISTANCE OF 172.29 FEET TO A POINT AT THE SOUTHEAST CORNER OF LANDS NOW OR FORMERLY OWNED BY JENNIFER AND SIDNEY GREGORY (DB 4866 PG 287);

THENCE N 04° 57' 19" E, ON THE EAST LINE OF SAID GREGORY LANDS, A DISTANCE OF 221.96 FEET TO A FOUND IRON PIPE AT THE SOUTHEAST CORNER OF LANDS NOW OR FORMERLY OWNED BY JAMES WALLS (DB 3816 PG 465);

THENCE N 19° 51' 19" E, ON THE EAST LINE OF SAID WALL LANDS, A DISTANCE OF 296.76 FEET TO A FOUND IRON PIPE;

THENCE S 65° 35' 25" E, DISTANCE OF 22.78 FEET TO A POINT;

THENCE S 65° 04' 50" E, DISTANCE OF 466.51 FEET TO A POINT;

THENCE N 53° 18' 05" E, DISTANCE OF 169.95 FEET TO A POINT;

THENCE S 66° 03' 39" E, DISTANCE OF 264.29 FEET TO A POINT ON THE WEST LINE OF LANDS NOW OR FORMERLY OWNED BY NEW OXFORD DEVELOPMENT CO LLC (DB 19679 PG 1109);

THENCE S 03° 18' 53" W, ON THE WEST LINE OF SAID NEW OXFORD LANDS, A DISTANCE OF 49.41 FEET TO A FOUND STONE;

THENCE S 02° 27' 04" W, DISTANCE OF 1500.67 FEET TO A POINT ON THE NORTH RIGHT OF WAY OF BURLINGTON MILLS RD;

THENCE S 02° 27' 04" W, DISTANCE OF 30.20 FEET TO THE POINT OF BEGINNING.

PARCEL CONTAINING 1,367,065 SQUARE FEET, OR 31.38 ACRES OF LAND MORE OR LESS. 16,878 SQUARE FEET (0.39 ACRES) OF WHICH LIE WITHIN THE RIGHT OF WAY OF BURLINGTON MILLS ROAD.

REV DATE	SHEET
11/3/2025	
12/22/2025	
5/29/2026	
8/10/2026	
	MP-02

Zoning Map (Rezoning) Application

Town of Rolesville Planning Department | PO Box 250 | Rolesville, NC 27571 | 919-554-6517 | planning@rolesvillenc.gov

Planning Department Home Page: [Official Town Webpage](#)

Complete one form for each parcel identification number.

APPLICATION INFORMATION:	
Site Address: 4801 Burlington Mills Road	Site Area (in acres): 30.99
Rezoning Type: ☐ General ☒ Conditional	Total area requested to be rezoned (in acres): 31.38
Voluntary Annexation Application Submitted: ☐ Yes ☒ No ANX-	Current Location: ☐ County Limits ☒ ETJ ☐ Town Limits
Existing Zoning District: RL	Proposed Zoning District(s): CH
PIN: 1758498280	Associated Previous Case(s):
Current Use(s): Agricultural/Residential	Proposed Use(s): Medical

APPLICATION REQUIREMENTS:	
☒ Complete Application and checklist.	☒ Completed Property Owner's Consent Form – 1 per Owner- See page 5.
☒ If the request is for a <i>Conditional District</i> per LDO Section 3.3. The submittal shall include a separate document listing the written Conditions of Approval, which may consist of exhibits, plans, maps, and other relevant materials. Provide a Date and space for revision Dates; this document will always be referenced, including its Date.	☒ A Concept (nee site) Plan * may be submitted, considered, and approved as part of a <i>Conditional District</i> request; it shall be incorporated into a written condition for “general compliance” upon future Development Application reviews and approvals. Provide a Date and space for revision Dates. See the Next page for details.
☒ Traffic Impact Analysis (TIA), ITE Trip Generation Letter, or a Letter/Email from Planning staff confirming that a TIA is not required. (LDO Section 8.C.5)	☐ * The Activity Center (AC) and Neighborhood Commercial (NC) zoning districts require the submission of a Concept Plan (also known as a site plan) as per LDO Sections 3.4.1 and 3.4.2.
☒ Legal Metes & Bounds	☒ Deeds with Book of Map & Page Number
☒ Sketch/Pre-submittal meeting held on: <u>May 12, 2025</u>	☐ Meeting Notes submitted
☐ <i>Application Fee: An invoice for the application fee will be issued during the completeness check or after the application review.</i>	

Financially Responsible Party (*REQUIRED: Who will pay invoices related to this application?)	
Name: <u>Thomas Cavender</u>	Company Name: <u>WakeMed</u>
Title: <u>Vice President, Facilities & Construction</u>	Signature: 7A7B5B77A17940C Thomas Cavender DocuSigned By: Thomas Cavender
Mailing Address _____	City/State/Zip _____
Phone _____	Email <u>tcavender@wakemed.org</u>

Property Owner (First name on Deed)	
Name: <u>See attached</u>	Signature: _____
Address: _____	Email: _____

Property Owner (Second name on Deed or Spouse information required if applicable)	
Name: _____	Signature: _____
Address: _____	Email: _____

Preferred Point of Contact: ☐ Owner ☐ Agent ☐ Applicant ☐ Architect ☐ Attorney ☒ Engineer	
Please add contact information if applicable.	
Agent Name: _____	Title/ Firm _____
Phone: _____	Email: _____
Applicant Name: <u>Thomas Cavender</u>	Title/ Firm <u>WakeMed</u>
Phone: _____	Email: <u>tcavender@wakemed.org</u>
Architect Name: _____	Title/ Firm _____
Phone: _____	Email: _____
Attorney Name: <u>Toby Coleman</u>	Title/ Firm <u>Smith Anderson</u>
Phone: <u>919-821-6778</u>	Email: <u>tcoleman@smithlaw.com</u>
Engineer Name: <u>Richard Brown/Jake Derosiers</u>	Title/ Firm <u>Kimley Horn</u>
Phone: <u>919-259-6227</u>	Email: <u>Richard.Brown@kimley-horn.com</u>
Owner Name: _____	Title/ Firm _____
Phone: _____	Email: _____

Concept Plan Minimum Requirements (Required for AC or NC Districts, Optional for Conditional Districts):

- ☒ A vicinity map of the site, illustrating the boundaries of the site, the north arrow, and the scale reference
- ☒ Site Data Table: Typical Property Information (Property Legal Description, Acreage/Square Footage, etc.)
- ☒ * If Commercial, include the square footage of the proposed building, use, or development, the approximate proposed Impervious Coverage, approximate parking calculations, and if it is a multi-family development, the number of Dwelling units, etc.
- ☐ * If Residential - Number of proposed development lots (including by type of lot and use), density (proposed and permitted), and approximate parking calculations.
- ☒ * Calculations for open space are required and provided.
- ☒ Existing and Proposed Use and Zoning District of the property and adjacent properties
- ☒ A drawing depicting the details provided above as a general concept of the development, including such details as –
 - Residential - Lot layout and a “typical” lot size/dimension exhibit.
 - Non-res/multifamily - Proposed building layout and/or general footprint locations.
 - Vehicular circulation / street layout including existing/proposed right-of-way widths (public, alley, private);
 - Pedestrian circulation, including general greenways, side paths, and bike lane locations.
 - General Utility access and points of connection/extensions,
 - Buffer Spaces (street and perimeter), open communal spaces, stormwater control measures, etc.
- ☒ Name, address, and contact information for the property owner and/or Applicant
- ☒ Name/information of the professional who created the Concept Plan
- ☐ Any other information requested by the Planning Department staff

Rezoning Justification Statement – Complete the attached form

Provide a **separate document** titled “Statement of Justification” (including Date) that addresses each/all the following:

1. Is the application consistent with the Comprehensive Plan, Community Transportation Plan, Bicycle and Greenway Plans, and any other adopted Town policy plans?
2. Does the application conflict with any provision of the LDO or the Town Code of Ordinances?
3. Does the application correct any errors in the existing zoning present when it was adopted?
4. Does the rezoning allow uses compatible with existing and permitted uses on surrounding land/properties?
5. Would the application ensure efficient development within the Town, including the capacity and safety of the street network, public facilities, and other similar considerations?
6. Would the application result in a logical and orderly development pattern?
7. Would the application result in adverse impacts on water, air, noise, stormwater management, wildlife, vegetation, wetlands, and the natural functioning of the environment?
8. If a **Conditional district** providing proposed Conditions of Approval, do they address and mitigate the impacts reasonably expected to be generated by the development or use of the property, can they reasonably be implemented, and can they be enforced for the subject property, and will they result in no more significant impact on adjacent properties or the community at large than would be expected to occur by the permitted uses and the minimum development standards of the corresponding General zoning district.

Neighborhood Meeting- (Complete the attached form)

Per [LDO Section 2.2, Appendix A / 2.3.D., and 2.3.F Rezoning \(Zoning Map Amendment\)](#); and TA-23-01, all applicants **shall conduct a neighborhood meeting prior to any public hearing or review by the Planning Board and Board of Commissioners**. This meeting will enable the applicant to explain the proposed request and address the neighborhood's concerns. A summary of the meeting in the form of meeting notes or minutes, along with a list and contact information (as shown below) for all attendees and a list of property owners and Homeowners' Associations within 500 feet of the subject property as well as all property owners within 200 feet of any roadway improvements and/or utility improvements associated with an application (per Wake County tax records at the time of filing this application) as they are required to receive a Notification Letter regarding the Legislative Hearing before the Town Board of Commissioners (when scheduled).

Conditions of Approval – Provide a separate list of voluntary conditions proposed by the applicant to be signed upon presentation to the Town Board at the Legislative Hearing (if applicable).

Please visit the [Submittal Process webpage](#) for information on submission timing.

Submission Packet Document Review- Please be sure to include the following:

Required documents to be submitted with the Application

☒ Complete Application	☒ Legal Metes and Bounds
☒ Concept Plan (if applicable)	☒ Property Owner Consent form(s)
☒ Conditional Zoning Proposed List (if applicable)	☒ Rezoning Boundary Survey with Total Area Requested and Zoning Districts labeled
☒ Deeds	☒ Rezoning Justification Statement
☒ Financial Responsible Party information	☐ Sketch Plan meeting notes (if applicable)

Required documents for Planning Board and/or Town Board meeting

☐ Neighborhood Meeting Information	☐ PowerPoint slides (or other digital media) to include in the Planning Board and Town Board Agenda Packets.
☐ Signed Proposed Conditions (for approval by the Town Board at Legislative Hearing)	



Town of Rolesville Planning Department
Property Owner Consent & Authorization Form
planning@rolesvillenc.gov

Consent is required from the property owner(s) or legal representative. Unless otherwise specified, consent is valid for one year from the date of application.

Please provide a separate form for each parcel number. For properties with multiple owners, each owner must complete an individual form. (A husband and wife may both sign and submit one form.)

Project/ Subdivision Name: Wake Med Rezoning Concept Plan
Site Address: Portion of 5036 Walls Cove Lane
Parcel ID: Portion of 1758494277 Deed Reference: _____

Property Owner *This field is required.

1) Name: See attached Signature: _____
(Type or print clearly.)
Mailing Address: _____ City/State/Zip: _____
Phone: _____ Email: _____
2) Name: _____ Signature: _____
(Type or print clearly.) (spouse if applicable)
Mailing Address: _____ City/State/Zip: _____
Phone: _____ Email: _____
Company Name: _____ Title: _____

☒ Applicant ☐ P.O.A. ☐ Agent ☐ Legal Representative

Check all that apply.

1) Name: Thomas Cavender Signature: Thomas Cavender
(Type or print clearly.) 7A7B5B77A17940C
DocuSigned By: Thomas Cavender
Mailing Address: _____ City/State/Zip: _____
Phone: _____ Email: tcavender@wakemed.org
Company Name: WakeMed Title: Vice President, Facilities & Construction

By signing the above, I swear and affirm that I am the owner(s) or authorized representative as shown in the records of Wake County, North Carolina, which is the subject of this application. I further affirm that I am fully aware of the Town's application, fees, and procedural requirements and consent to this Application. I authorize the person(s) listed below to submit this Application and serve as the representative and point of contact for this Application.



Town of Rolesville Planning Department
Property Owner Consent & Authorization Form
planning@rolesvillenc.gov

Voluntary List of Proposed Conditions: (Please use additional pages as needed)

1. See attached

2. _____

3. _____

4. _____

5. _____

6. _____

7. _____

8. _____

9. _____

10. _____

Property Owner (First name on Deed)

Printed Name: _____ Signature: _____

***A signature is required before submitting this list to the Town Board for approval at the Legislative Hearing.**

Property Owner (Second name on Deed)

Printed Name: _____ Signature: _____

***A signature is required before submitting this list to the Town Board for approval at the Legislative Hearing.**

Zoning Conditions

Portion of 5309 Walls Cove Lane (PIN 1758494277)

Submitted 9/2/25

1. The following Principal Uses as listed in LDO Table 5.1 that are permitted or special uses in the CH District shall be prohibited: Dwelling, Upper Story Unit; Lodge or Private Clubs; Bars and Nightclubs; Breweries and Distilleries; Gas Station; Retail Sales and Services, Shopping Center; Tattoo Establishment; Vape and Tobacco Store; Vehicle, Rental and Sales; Vehicle, Minor Service; Vehicle, Major Service; Animal Care; Fulfillment Center.

Statement of Justification

Rezoning of Portion of 5036 Walls Cove Lane (PIN: 1758494277)

Date Submitted: 9/2/25

WakeMed is seeking the rezoning of this Property to facilitate the development of a Emergency Department facility. The Future Land Use Map in the proposed 2050 Comprehensive Plan designates this property as both Commercial Center and Civic. The proposed CH zoning is consistent with the Commercial Center designation, and the planned Emergency Department facility is consistent with the Civic designation.

The rezoning allows uses with the surrounding land, including the General Commercial and General Industrial zoning districts to the south. The proposed rezoning will result in significant public benefit to the Town.

The proposed zoning conditions prohibit many of the uses otherwise allowed in the CH district that may have negative impacts on the surrounding area, while permitting orderly development in and around the property.



ENGINEERS • SURVEYORS • SCIENTISTS • CONSTRUCTION MANAGERS

4800 Falls of Neuse Rd, Suite 200 Raleigh, NC 27607 (919) 783-9214 (919) 783-9266 Fax

LOT 2 METES AND BOUNDS DESCRIPTION WAKE FOREST TWP, WAKE COUNTY, NC

A PARCEL OF LAND LOCATED IN WAKE FOREST TOWNSHIP, WAKE COUNTY, NC AND BEING MORE PARTICULARLY DESCRIBED AS FOLLOWS:

BEGINNING AT A POINT IN THE CENTERLINE OF BURLINGTON MILLS ROAD AT THE SOUTHEAST CORNER OF LANDS DESCRIBED IN DB 687 PG 206; SAID POINT HAVING NORTH CAROLINA STATE PLANE COORDINATES OF N:788227.32 AND E:2155330.82 (NAD83/2011);

THENCE, ON THE CENTERLINE OF BURLINGTON MILLS ROAD, THE FOLLOWING 8 CALLS:

- 1) N 80° 56' 09" W A DISTANCE OF 57.77 FEET TO A POINT;
- 2) N 75° 47' 45" W, A DISTANCE OF 73.69 FEET TO A POINT;
- 3) N 70° 05' 06" W, A DISTANCE OF 91.44 FEET TO A POINT;
- 4) N 61° 11' 15" W, A DISTANCE OF 69.26 FEET TO A POINT;
- 5) N 55° 01' 49" W, A DISTANCE OF 64.62 FEET TO A POINT;
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- 7) N 46° 41' 03" W, A DISTANCE OF 63.44 FEET TO A POINT;
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THENCE N 89° 44' 58" W, ON THE NORTH LINE OF PARK LANDS, A DISTANCE OF 410.67 FEET TO A POINT;

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- 5) N 89° 46' 21" W, A DISTANCE OF 59.19 FEET TO A POINT;

THENCE N 10° 15' 50" W, DISTANCE OF 223.78 FEET TO A POINT;

THENCE N 04° 51' 10" E, DISTANCE OF 259.63 FEET TO A POINT;

THENCE N 10° 19' 11" E, DISTANCE OF 86.00 FEET TO A FOUND IRON PIPE AT THE SOUTHWEST CORNER OF LANDS NOW OR FORMERLY OWNED BY BERTIE WIGGINS (DB 12144 PG 2352);

THENCE S 67° 51' 59" E, ON THE SOUTH LINE OF SAID WIGGINS LANDS, A DISTANCE OF 280.65 FEET TO A FOUND IRON PIPE;

THENCE N 04° 57' 19" E, ON THE EAST LINE OF SAID WIGGINS LANDS, A DISTANCE OF 172.29 FEET TO A POINT AT THE SOUTHEAST CORNER OF LANDS NOW OR FORMERLY OWNED BY JENNIFER AND SIDNEY GREGORY (DB 4866 PG 287);

THENCE N 04° 57' 19" E, ON THE EAST LINE OF SAID GREGORY LANDS, A DISTANCE OF 221.96 FEET TO A FOUND IRON PIPE AT THE SOUTHEAST CORNER OF LANDS NOW OR FORMERLY OWNED BY JAMES WALLS (DB 3816 PG 465);

THENCE N 19° 51' 19" E, ON THE EAST LINE OF SAID WALL LANDS, A DISTANCE OF 296.76 FEET TO A FOUND IRON PIPE;

THENCE S 65° 35' 25" E, DISTANCE OF 22.78 FEET TO A POINT;

THENCE S 65° 04' 50" E, DISTANCE OF 466.51 FEET TO A POINT;

THENCE N 53° 18' 05" E, DISTANCE OF 169.95 FEET TO A POINT;

THENCE S 66° 03' 39" E, DISTANCE OF 264.29 FEET TO A POINT ON THE WEST LINE OF LANDS NOW OR FORMERLY OWNED BY NEW OXFORD DEVELOPMENT CO LLC (DB 19679 PG 1109);

THENCE S 03° 18' 53" W, ON THE WEST LINE OF SAID NEW OXFORD LANDS, A DISTANCE OF 49.41 FEET TO A FOUND STONE;

THENCE S 02° 27' 04" W, DISTANCE OF 1500.67 FEET TO A POINT ON THE NORTH RIGHT OF WAY OF BURLINGTON MILLS RD;

THENCE S 02° 27' 04" W, DISTANCE OF 30.20 FEET TO THE POINT OF BEGINNING.

PARCEL CONTAINING 1,367,065 SQUARE FEET, OR 31.38 ACRES OF LAND MORE OR LESS. 16,878 SQUARE FEET (0.39 ACRES) OF WHICH LIE WITHIN THE RIGHT OF WAY OF BURLINGTON MILLS ROAD.

Statement of Justification

Rezoning of Portion of 5036 Walls Cove Lane (PIN: 1758494277)

Date Submitted: 9/2/25

WakeMed is seeking the rezoning of this Property to facilitate the development of a Emergency Department facility. The Future Land Use Map in the proposed 2050 Comprehensive Plan designates this property as both Commercial Center and Civic. The proposed CH zoning is consistent with the Commercial Center designation, and the planned Emergency Department facility is consistent with the Civic designation.

The rezoning allows uses with the surrounding land, including the General Commercial and General Industrial zoning districts to the south. The proposed rezoning will result in significant public benefit to the Town.

The proposed zoning conditions prohibit many of the uses otherwise allowed in the CH district that may have negative impacts on the surrounding area, while permitting orderly development in and around the property.

Zoning Conditions
4801 Burlington Mills Road (PIN 1758498280)
REZ-25-06
Updated Version Submitted 6/11/26

1. The following Principal Uses as listed in LDO Table 5.1 that are permitted or special uses in the CH District shall be prohibited: Dwelling, Upper Story Unit; Lodge or Private Clubs; Bars and Nightclubs; Breweries and Distilleries; Gas Station; Retail Sales and Services, Shopping Center; Tattoo Establishment; Vape and Tobacco Store; Vehicle, Rental and Sales; Vehicle, Minor Service; Vehicle, Major Service; Animal Care; Fulfillment Center.

2. The development of the Property shall be in substantial conformance with the accompanying Concept Land Use Plan. Locations shown for committed elements including, but not limited to greenways, streets, and open areas shown on the Concept Land Use Plan, may be adjusted to conform to LDO requirements or as permitted as a minor adjustment by the Land Development Administrator.

3. There shall be no more than 40,000 square feet of gross floor area for any nonresidential use.

4. There shall be a one hundred fifty foot (150') minimum building setback from the eastern property line shared with the adjoining properties in the Barrington Subdivision, including 516, 520, 524, 528, 532, 536, 540, and 544 Barrington Hall Drive (Lots 1-8 as shown in the "Final Plat for Barrington Subdivision Phase 1" recorded at Book of Maps 2017, Page 2255, Wake County Registry) (the "Barrington Hall Drive Properties") and the Open Space parcel surrounding the Barrington Phase 2 townhomes (Lot labeled "OPEN SPACE 3.919 AC" in the "Final Plat for Barrington Subdivision Phase 2" recorded at Book of Maps 2019, Page 2048, Wake County registry) (the "Barrington Townhome Open Space").

5. The maximum building height shall be 55 feet.

6. The Required Perimeter Buffer at the common property line with the Barrington Hall Drive Properties shall be a Modified Type 3 Perimeter Buffer with a minimum width of 50 feet. This buffer shall include a minimum planting standard of 5 canopy trees, 2 under story trees, 9 evergreen shrubs and 60 deciduous shrubs per 100 linear feet. A minimum of 50% of the total required canopy trees shall be evergreen.

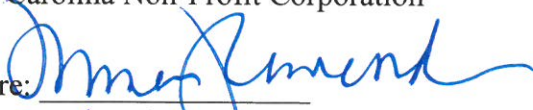
7. A fifty (50) foot undisturbed buffer is required along the common property line with Barrington Townhome Open Space lot. This buffer shall remain undisturbed except as may be necessary (a) to install additional landscaping needed to meet applicable Perimeter Buffer requirements and (b) to accommodate utilities and their easements.

The Property owners hereby offer, consent to, and agree to abide, if the rezoning request is approved, the conditions written above.

WakeMed Property Services,
a North Carolina Non-Profit Corporation

Signature: _____

Date: _____


6/15/2026

Rezoning of a Portion of 5036 Walls Cove Lane (WakeMed Rezoning)
REZ-25-06
Summary of January 28, 2026 Neighborhood Meeting

A neighborhood meeting regarding the rezoning of a portion of 5036 Walls Cove Lane (the “Property”), rezoning case number REZ-25-06, was held at 6 p.m. on January 28, 2026 at the Rolesville Community Center, 514 Southtown Circle, Rolesville, N.C. There were approximately 36 neighbors in attendance. A copy of the meeting sign-in sheet is attached hereto as **Attachment 1**. A copy of the neighborhood meeting notice letter is attached as **Attachment 2**. A copy of the mailing list for the neighborhood meeting notice is attached as **Attachment 3**.

Issues discussed at the meeting included:

- Opposition from residents of Barrington subdivision to locating the Emergency Department on the Property. The Property is located adjacent to their subdivision.
 - *Rolesville is growing and needs an Emergency Department. The Property is sizeable (31.38 acres), located in an area appropriate for the proposed use, and has access to major roads.*

WakeMed is committed to working with the neighbors to mitigate impacts of the development on their neighborhood, and will schedule a follow-up neighborhood meeting.

- Concern about proximity of Emergency Department to homes in Barrington subdivision.
 - *WakeMed respects these concerns and will endeavor to locate the Emergency Department as far away from the Barrington subdivision as feasible. WakeMed is working with its consultants on a zoning condition establishing a minimum building setback. WakeMed plans to discuss this proposed zoning condition at a follow-up neighborhood meeting.*
- Concern about ambulance traffic was discussed, including speeding, noise, and risks to pedestrians.
 - *Ambulance traffic will be limited at the Emergency Department. When ambulances do come to the facility, the vast majority will have their sirens and lights off per Wake EMS policy.*

WakeMed estimates the proposed Emergency Department will treat about 18,000 patients a year in its first five years, or an average of about 50 patients a day. Because the Emergency Department will not treat the most serious injuries, WakeMed anticipates that 80% to 90% of patients will arrive by private vehicle, which will limit ambulance traffic to 5 to 10 ambulance trips a day. As a matter of Wake EMS policy, most of those ambulances (approximately 85%-90%) will come

to the Emergency Department with their lights and sirens off, ensuring that siren noise and light impacts will be minimal.

- Concerns about increased traffic generated by construction of Granite Falls Parkway through the Barrington subdivision were discussed.
 - *WakeMed noted the Town is responsible for constructing the portion of Granite Falls Parkway through the Barrington subdivision. After the meeting, WakeMed reached out to Town staff regarding these concerns.*
- The status of the required TIA was discussed.
- Neighbors' desire for a landscaped or vegetated buffer between the Barrington subdivision and the Emergency Department was discussed.
 - *At the meeting WakeMed presented a plan which would provide the required 25' Type 3 vegetated buffer between the Barrington subdivision and the Emergency Department. As a result of neighborhood feedback, WakeMed is evaluating whether it could provide a larger vegetated buffer for the Barrington subdivision.*
- Concern that the Emergency Department will treat unhoused people and drug users who will then be released into the neighborhood.
 - *The proposed Emergency Department will provide emergency care for residents of Rolesville and the surrounding area. Most patients will arrive via private transportation and will therefore already be in the area. The facility will not provide specialized services for unhoused people or drug users and therefore is not expected to attract more unhoused people or drug users to the area.*
- Concern about impact of Emergency Department on property values of nearby homes discussed.
- Questions about whether blasting would be necessary were raised.
 - *WakeMed does not yet know if blasting will be necessary because it has not yet performed the necessary geotechnical studies. Such studies are done during detailed construction planning, not during rezoning.*
- Neighbors requested information about other stand-alone departments built by WakeMed in the county.
 - *WakeMed operates similar stand-alone Emergency Departments, known as Healthplexes, in Apex, Brier Creek, Garner and Wendell.*

Attachment 1

Neighborhood Meeting Sign in Sheets

[illegible]

400 Wellspring Farms Ln

400 Wallspring Farms Ln

230 Bridge Point Dr.

417 BARRINGTON HALL

413 Barrington Hall Dr.

520 Barnston

520 Barnington Hall Dr.

532 Barrington Hall Dr.

ATTENDANCE ROSTER

[illegible]

ATTENDANCE ROSTER

[illegible]

ATTENDANCE ROSTER

[illegible]

Attachment 2

Neighborhood Meeting Notice Letter

**SMITH, ANDERSON, BLOUNT,
DORSETT, MITCHELL & JERNIGAN, L.L.P.**

LAWYERS

Thanks
OFFICES

150 Fayetteville Street, Suite 2300
Raleigh, North Carolina 27601

TOBY R. COLEMAN

DIRECT DIAL: (919) 821-6778
E-Mail: tcoleman@smithlaw.com

January 16, 2026

MAILING ADDRESS
P.O. Box 2611
Raleigh, North Carolina
27602-2611

TELEPHONE: (919) 821-1220
FACSIMILE: (919) 821-6800

Re: Notice of neighborhood meeting to discuss a proposed rezoning of a portion of 5036
Walls Cove Lane, REZ-25-06 (PIN: 1758494277)

Dear Neighbors:

On behalf of WakeMed, I write to invite you to a Neighborhood Meeting to discuss WakeMed's proposed rezoning of a 31.38-acre portion of 5036 Walls Cove Lane, Rolesville, North Carolina (PIN: 1758494277) (the "Property") to facilitate the development of a WakeMed Healthplex with a 24/7 emergency department. The neighborhood meeting will be held on January 28, 2026 at 6:00 p.m. in the Rolesville Community Center located at 514 Southtown Circle, Rolesville NC 27571.

The Property is currently zoned Residential Low Density (RL). WakeMed proposes to rezone the 31.38-acre portion of the Property to Commercial Highway Conditional Zoning (CH-CZ) in order to develop a 36,000 square foot Healthplex that will offer a 24/7 emergency department. The enclosed maps and site plan show the location of the Property, current zoning of the neighborhood, and proposed plan for development. At the Neighborhood Meeting, we will provide updates on the proposed rezoning, including the proposed zoning conditions for the development of the Property.

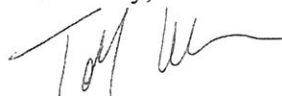
The Town of Rolesville requires that a neighborhood meeting be held by the applicant proposing the rezoning prior to consideration by the Town Planning Board and Board of Commissioners so that citizens can hear from the applicant and review the proposed rezoning. Property owners within 500 feet of the Property must be provided with this written notification of the meeting. After the meeting, WakeMed will submit a list of meeting attendees and minutes of the meeting to the Rolesville Planning Department.

More information about the proposed rezoning of the Property is available on the Town website at <https://www.rolesvillenc.gov/project/wakemed>. If you have further questions about the rezoning process, please contact:

Meredith Gruber
Senior Planner
mgruber@rolesville.gov
[919-554-6517](tel:919-554-6517)

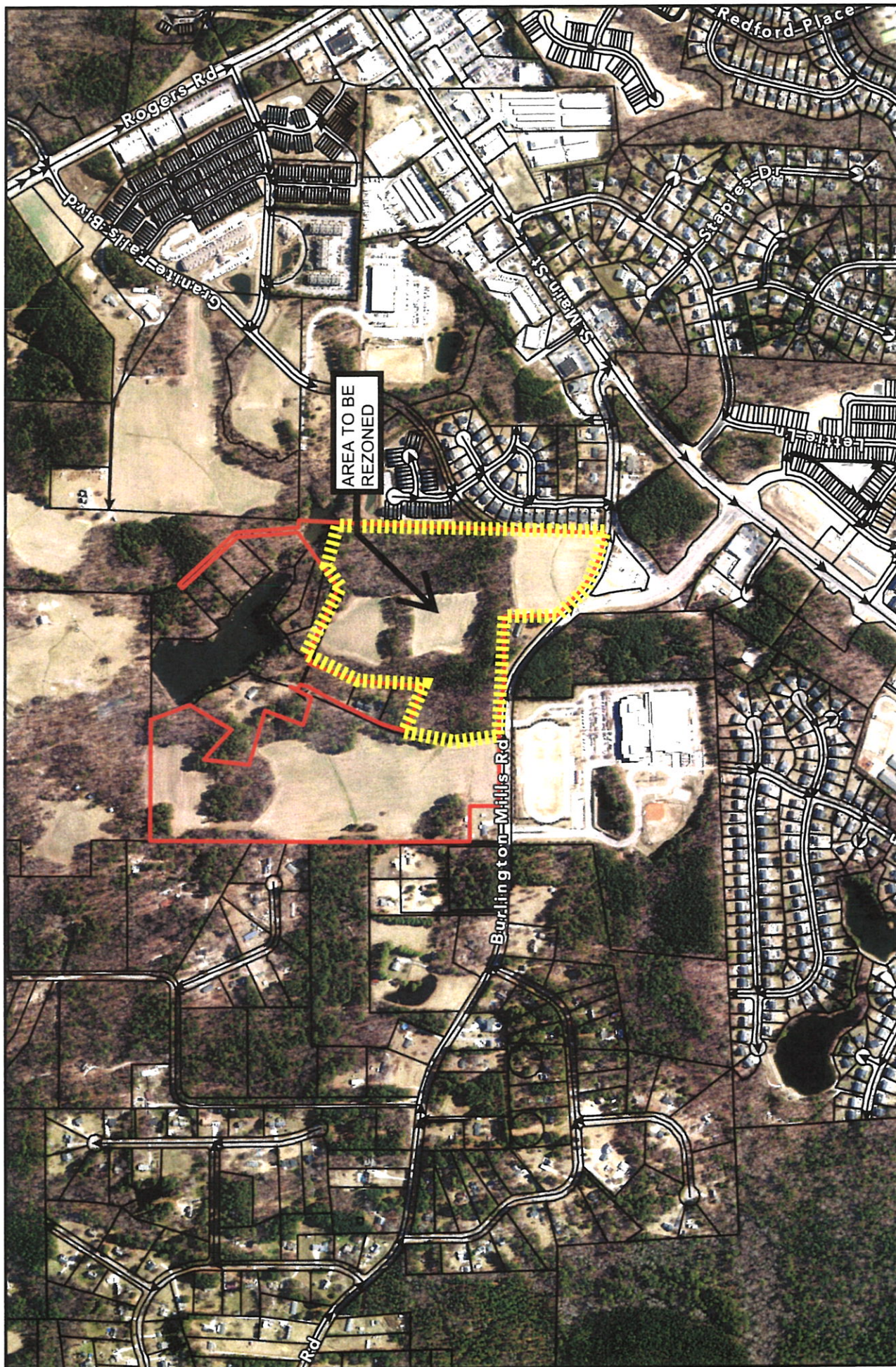
If you have any concerns or questions about this potential rezoning, please do not hesitate to contact me. I can be reached via my office phone at 919-821-6778 or via email at tcoleman@smithlaw.com.

Sincerely,

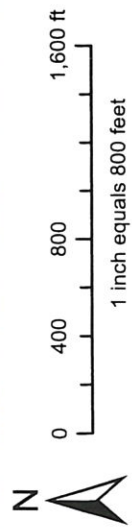


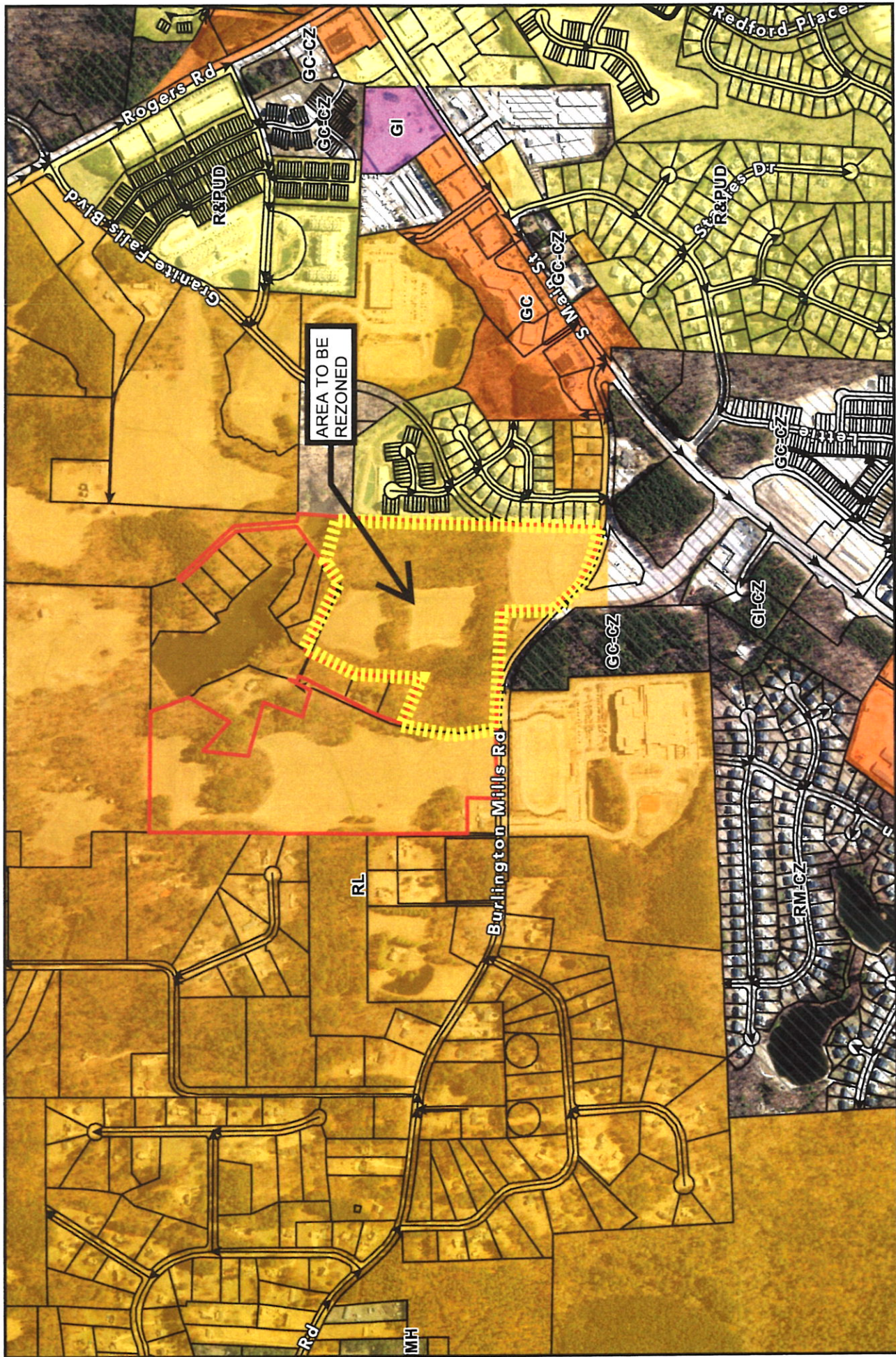
Toby R. Coleman

enclosures

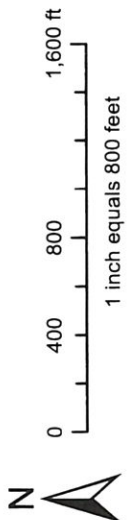


Disclaimer
iMaps makes every effort to produce and publish the most current and accurate information possible. However, the maps are produced for information purposes, and are **NOT** surveys. No warranties, expressed or implied, are provided for the data therein, its use, or its interpretation.





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LAND USE SUMMARY	
TOTAL	40,000 SF
WAKE MED	13,700 SF (34.25%)
REZONING	26,300 SF (65.75%)



- MASTER PLAN LEGEND:**
- PROPOSED FULL ACCESS DRIVEWAY/ STREET INTERSECTION
 - PROPOSED INTERNAL/EXTERNAL STREET STUB LOCATIONS
 - RIPARIAN BUFFER (SEE NOTE 1)
 - PROPERTY SETBACKS/BUFFERS
 - EASEMENT
 - 15' TYPE 2 LANDSCAPE BUFFER
 - 25' TYPE 3 C LANDSCAPE BUFFER
 - 15' STREETSCAPE BUFFER (SETBACK FROM THE R.O.W.)
 - PROPOSED STAND ALONE EMERGENCY DEPARTMENT BUILDING
 - EMERGENCY DEPARTMENT AMBULANCE DROP OFF ZONE
 - PATIENT EMERGENCY DROP OFF/PICK-UP
 - OUTDOOR SERVICE AREA/ LOADING DOCK
 - SURFACE PARKING/ PATIENT DROP OFF ZONE
 - OUTDOOR OPEN SPACE (SEE NOTE #9)
 - REG. 1 SMALL OPEN SPACE TYPE MIN. 500 SF - 1 AC
 - REG. 1 MEDIUM OPEN SPACE TYPE MIN. 1 AC - 2.5 AC
- STREET TYPOLOGIES:**
- PRIVATE STREET (INTERNAL)
 - WALLS COVE LANE - 24' TRAVELWAY (60' PRIVATE R.O.W.)
 - GRANITE FALLS FUTURE EXTENSION - 2 LANE DIVIDED (60' R.O.W.)
 - BURLINGTON MILLS ROAD (110' R.O.W.)
 - BRIDGE POINT DR. - 24' TRAVELWAY (60' PRIVATE R.O.W.)

MASTER LAND USE PLAN NOTES:

- Streams and wetland and jurisdictional determinations have been preliminarily mapped by Kimley-Horn and Associates. Applicability and status of these features will be confirmed and mapped by the US Forest Service and the US Fish and Wildlife Service.
- The proposed street network and typologies are preliminary and subject to change pending Town approval.
- Stormwater management facilities may be shared independent or shared and will be built in accordance with the Town's Land Development Ordinance (Section 4.2.4.5 Vegetation Preservation). All A/C's will meet the requirements of Wake County Stormwater Design Manual.
- A 15' Type 2 Perimeter Buffer will be provided along all property boundaries adjacent to Residential High Density.
- A 15' Streetscapes Buffer will be provided along all property boundaries adjacent to Residential Low Density (North, East, and West).
- A 15' Streetscapes Buffer will be provided along the Burlington Mills Road frontage (set back from the Right-of-Way) if the streetscape is disturbed or non-vegetated, the property owner or developer will be responsible for the replacement of the disturbed area.
- Flooding requirements of the Town's Land Development Ordinance (Section 4.2.1.1 Open Space). This Master Plan will provide (1) Small open space totaling 500 SF min. and (1) Medium open space totaling 1.0 acre min. This plan shall be provided at subdivision permitting process. Qualifying open space shall consist of but is not limited to: Parks, Pocket Parks, Open green space, etc.
- Height shall be measured per the standards of the UDO. All uses within the proposed rezoning boundary shall not exceed the base height of (60' per Ordinance Document Approved January 7, 2023).
- Requirements of the Town's Land Development Ordinance (Section 4.2.4.5 Vegetation Preservation). The Master Plan will provide a min. of 10% of all existing trees on site in good health (determined by a professional arborist) that be preserved. *Excluding non-native invasive plants as listed by the US Forest Service or the NC Forest Service.
- Burlington Mills Road (Under Construction) of this application will be redesigned and widened to 110' R.O.W. and will be subject to the Town's approval of the Town Board Per Town policies and procedures. Thus, no land use buffer or streetscape buffer is required along this portion of the District Boundary.
- Right of Way for the future extension of Granite Falls Blvd. will be provided through the subject property. The R.O.W. alignment is conceptual and shown for illustrative purposes only. The preliminary alignment shall be determined in conjunction with the site plan for the initial development phase.
- Right of Way for the future extension of Burlington Mills Road is shown in accordance with the Town of Rolesville Bicycle Plan. Final configuration is subject to Town review and approval. Should a fee-in-lieu option be permitted by the Town, the developer reserves the right to satisfy this requirement through that mechanism rather than through physical construction.
- Additional development density within the district will require a new concept plan application to be submitted for approval by the Town.

Kimley-Horn

0' 50' 100' 200'

REVISIONS

REV	DATE	DESCRIPTION
1	11/3/2025	

SHEET

MP-04

Attachment 3

Neighborhood Meeting Mailing List

Address	Owner	PI#	Mailing Address 1	Mailing Address 2	Mailing Address 3
4900 BURLINGTON MILLS RD	AMIANO, MITCHELL C AMIANO, SAMANTHA A	1758586361	4900 BURLINGTON MILLS RD	ROLESVILLE NC 27571-9623	
11116 CROOKED CREEK RD	NOSAL, FRANK M JR	1759301866	11116 CROOKED CREEK RD	WAKE FOREST NC 27587-9107	
0 SANDAWAY LN	PERRY, HAROLD GLENN	1759208424	4500 BURLINGTON MILLS RD	WAKE FOREST NC 27587-9124	
600 S MAIN ST	GRAND PARK PROPERTIES LLC	1758571481	2636 WAIT AVE	WAKE FOREST NC 27587-6808	
4700 BURLINGTON MILLS RD	WAKE CNTY BOARD OF EDUCATION	1758387160	RE SERVICES DIRECTOR	1551 ROCK QUARRY RD	RALEIGH NC 27610-4145
517 BARRINGTON HALL DR	PATEL, KIRIT B PATEL, NAYANA K	1758586714	2628 SW MYRTLE ST	SEATTLE WA 98106-1753	
0 KENTON MILL CT	BARRINGTON TOWNES HOMEOWNERS ASSOCIATION INC	1758597229	4601 SIX FORKS RD STE 400	RALEIGH NC 27609-5270	
0 BRIDGE POINT DR	BARRINGTON TOWNES HOMEOWNERS ASSOCIATION INC	1758596553	4601 SIX FORKS RD STE 400	RALEIGH NC 27609-5270	
4600 BURLINGTON MILLS RD	MOSS, MICHAEL A TRUSTEE MOSS, KATHY C	1758289702	4600 BURLINGTON MILLS RD	ROLESVILLE NC 27571-9617	
4906 BURLINGTON MILLS RD	PURCELL, LYNDIA	1758589313	4906 BURLINGTON MILLS RD	ROLESVILLE NC 27571-9623	
202 BRIDGE POINT DR	ATCHISON, GRANT R ATCHISON, LAUREN B	1758594563	202 BRIDGE POINT DR	ROLESVILLE NC 27571-9542	
4705 BEARS CREEK DR	WIGGINS, BERTIE W	1759408017	PO BOX 70	ROLESVILLE NC 27571-0070	
4908 WALLS COVE LN	DIXON, BEVERLY C DIXON, BESSIE WAKE	1759402396	4908 WALLS COVE LN	ROLESVILLE NC 27571-9481	
5034 WALLS COVE LN	WIGGINS, BERTIE WALL	1759407413	PO BOX 70	ROLESVILLE NC 27571-0070	
0 WALLS COVE LN	PEARCE, FRANK C JR PEARCE, LATON J	1759515628	508 DOGWOOD MEADOW TRL	ROLESVILLE NC 27571-8809	
5032 WALLS COVE LN	WALL, JAMES TIMOTHY	1758494848	1234 LEGACY GREENE AVE	WAKE FOREST NC 27587-4385	
0 GRAND PARK DR	GRAND PARK PROPERTIES LLC	1758479681	2636 WAIT AVE	WAKE FOREST NC 27587-6808	
4725 BURLINGTON MILLS RD	PARKS, WILLARD PARKS, BARBARA FREEMAN	1758487746	4725 BURLINGTON MILLS RD	ROLESVILLE NC 27571-9620	
400 LINDSAYS RUN	WILLIAMS, TINA D WILLIAMS, ADAM III	1758587746	400 LINDSAYS RUN	ROLESVILLE NC 27571-9540	
4525 BURLINGTON MILLS RD	WILSON, DORL	1758299014	4525 BURLINGTON MILLS RD	WAKE FOREST NC 27587-9134	
0 WALLS COVE LN	WALL, JAMES TIMOTHY GREGORY, JENNIFER ANN	1759408840	1234 LEGACY GREENE AVE	WAKE FOREST NC 27587-4385	
698 DOGWOOD MEADOW TRL	PEARCE, JERRY O PEARCE, CHRISTIE A	1759515491	PO BOX 58	ROLESVILLE NC 27571-0058	
4724 BURLINGTON MILLS RD	BROTHERS FORTY SIX LLC	1758486155	1220 OLD WATKINS RD	RALEIGH NC 27616-8534	
206 BRIDGE POINT DR	MCINTYRE, GEORGE M JR	1758594468	206 BRIDGE POINT DR	ROLESVILLE NC 27571-9542	
216 BRIDGE POINT DR	DUPREE-SOMERS, SANDRA LEIGH	1758594375	216 BRIDGE POINT DR	ROLESVILLE NC 27571-9542	
5028 WALLS COVE LN	GREGORY, JENNIFER W GREGORY, SIDNEY E	1758493655	5028 WALLS COVE LN	ROLESVILLE NC 27571-9494	
0 BURLINGTON MILLS RD	WIGGINS, JOHN BRYANT II	1759500500	PO BOX 371	ROLESVILLE NC 27571-0371	
0 BURLINGTON MILLS RD	WIGGINS, JAMES WALL WIGGINS, JILL M	1759409517	3726 SE SCHOOL RD	GREENSBORO NC 27406-9776	
4509 BURLINGTON MILLS RD	ANSLI, EV, JAMES R	1758298855	6714 W STATE ROAD 11	JANESVILLE WI 53548-9129	
0 BURLINGTON MILLS RD	MOSIER, MARK HOWARD MOSIER, TERRY	1758394506	4629 BURLINGTON MILLS RD	ROLESVILLE NC 27571-9618	
4904 BURLINGTON MILLS RD	HUNTER, LINDA J	1758586321	4904 BURLINGTON MILLS RD	ROLESVILLE NC 27571-9623	
1201 GRANITE FALLS BLVD	THALES ACADEMY INC	1758695560	4641 PARAGON PARK RD	RALEIGH NC 27616-3406	
11009 SANDAWAY LN	PERRY, HAROLD GLENN	1759207151	4500 BURLINGTON MILLS RD	WAKE FOREST NC 27587-9124	
4701 BEARS CREEK DR	WIGGINS, BERTI WALL	1758496953	204 S MAIN ST	ROLESVILLE NC 27571-8702	
511 KENTON MILL CT	MCDONALD, CHARLES W MCDONALD, PAULA	1758597416	511 KENTON MILL CT	ROLESVILLE NC 27571-9543	
11001 SANDAWAY LN	CHAMBERLAIN, KIRK D	1759303170	PO BOX 612	ROLESVILLE NC 27571-0612	
11008 SANDAWAY LN	CHALK, ANGEL	1759300432	PO BOX 28783	RALEIGH NC 27611-8783	
4709 BEARS CREEK DR	WIGGINS, BERTIE W	1759409123	PO BOX 70	ROLESVILLE NC 27571-0070	
5026 WALLS COVE LN	WIGGINS, BERTIE W	1758493416	PO BOX 70	ROLESVILLE NC 27571-0070	
204 BRIDGE POINT DR	NELSON, KENNETH E TRUSTEE NELSON	1758594551	12152 VIA HACIENDA	EL CAON CA 92019-5001	
4521 BURLINGTON MILLS RD	ANSLI, EV, JAMES R AMERA, DIANE L	1758298341	6714 W STATE ROAD 11	JANESVILLE WI 53548-9129	
0 GRANITE FALLS BLVD	PEARCE, FRANK C JR PEARCE, LATON J	1759509762	508 DOGWOOD MEADOW TRL	ROLESVILLE NC 27571-8809	
0 GRANITE FALLS BLVD	THALES ACADEMY	1759600390	4641 PARAGON PARK RD	RALEIGH NC 27616-3406	
4950 BURLINGTON MILLS RD	TOWN OF ROLESVILLE	1758682706	PO BOX 250	ROLESVILLE NC 27571-0250	
533 BARRINGTON HALL DR	BARRINGTON COMMUNITY ASSOCIATION INC	1758585442	10244 DURANT RD STE 107	RALEIGH NC 27614-9783	
0 BARRINGTON HALL DR	BARRINGTON COMMUNITY ASSOCIATION INC	1758690272	10244 DURANT RD STE 107	RALEIGH NC 27614-9783	
214 BRIDGE POINT DR	PHILLIPS, WHITNEY VANZANDT	1758594377	214 BRIDGE POINT DR	ROLESVILLE NC 27571-9542	
400 WELLSpring FARMS LN	RANSON, EILEEN RUTH TRUSTEE RANSON, MAURICE NIEL TRUSTEE	1759411849	400 WELLSpring FARMS LN	ROLESVILLE NC 27571-9304	
321 BRIDGE POINT DR	MANI, SURESH KUMAR	1758589806	321 BRIDGE POINT DR	ROLESVILLE NC 27571-9538	
509 BARRINGTON HALL DR	LANGE, CHRISTOPHERE LANGE, CHRISTINE B	1758586821	509 BARRINGTON HALL DR	ROLESVILLE NC 27571-9539	
230 BRIDGE POINT DR	SULLIVAN, ERIN LISE	1758594178	230 BRIDGE POINT DR	ROLESVILLE NC 27571-9542	

Address	Owner	PN	Mailing Address 1	Mailing Address 2	Mailing Address 3
11005 SANDAWAY LN	MARSHALL, CHARLES ALBERT JR MARSHALL, WANDA J	1759300130	PO BOX 1295	WAKE FOREST NC 27588-1295	
524 BARRINGTON HALL DR	MOUNT, JAMES RICHARD MOUNT, AMELIA RHODES, JAMES ALAN	1758584613	524 BARRINGTON HALL DR	ROLESVILLE NC 27571-9539	
500 BARRINGTON HALL DR	SCOGGINS, KATHRYN SHAWN	1758595082	500 BARRINGTON HALL DR	ROLESVILLE NC 27571-9539	
417 BARRINGTON HALL DR	JOHNSON, WILLIAM JOHNSON, BREANNA TRAN, HAI T TRAN, KHANH MAUT	1758587992	417 BARRINGTON HALL DR	ROLESVILLE NC 27571-9537	
532 BARRINGTON HALL DR	TAYLOR, SHELBY	1758584510	532 BARRINGTON HALL DR	ROLESVILLE NC 27571-9539	
512 BARRINGTON HALL DR	WALLBROOK LANDCO LLC	1758287782	4964 TUCKAHOE TRCE	WAKE FOREST NC 27587-9652	
4964 TUCKAHOE TRCE	WALLBROOK LANDCO LLC	1758574837	HARBOR AIR RETAIL PARTNERS	801 EAST BLVD STE 200	CHARLOTTE NC 28203-5115
0 BURLINGTON MILLS RD	WALLBROOK LANDCO LLC	1758479823	HARBOR AIR RETAIL PARTNERS	801 EAST BLVD STE 200	CHARLOTTE NC 28203-5115
11013 SANDAWAY LN	WILLIAMS, ROBERT V WILLIAMS, RHONDA G THAXTON, WILLIAM JR THAXTON, SHARON T	1759206296	2525 BURGLINGTON MILLS DR	WAKE FOREST NC 27587	
536 BARRINGTON HALL DR	WASHINGTON, CHARLES J JR WASHINGTON, TRUSTEE OF LAURA V LARGY SEPARATE	1758584414	536 BARRINGTON HALL DR	ROLESVILLE NC 27571-9539	
401 LINDSAYS RUIN	AKINS, JORDAN ALEXANDER AKINS, NATIA WOOD, CHRISTOPHER R	1758589710	401 LINDSAYS RUIN	ROLESVILLE NC 27571-9540	
421 LINDSAYS RUIN	AKINS, JORDAN ALEXANDER AKINS, NATIA WOOD, CHRISTOPHER R	1758585569	421 LINDSAYS RUIN	ROLESVILLE NC 27571-9540	
508 BARRINGTON HALL DR	KENION, LEONARD LEMONT KENION, TONI RIDGE, KATHRYN E RIDGE, ADAM H	1758392506	4609 BURLINGTON MILLS DR	ROLESVILLE NC 27571-9539	
4609 BURLINGTON MILLS RD	KENION, LEONARD LEMONT KENION, TONI RIDGE, KATHRYN E RIDGE, ADAM H	1758392506	4609 BURLINGTON MILLS RD	ROLESVILLE NC 27571-9539	
520 BARRINGTON HALL DR	SANCHEZ, NATALIO QUSTIAN	1758584517	520 BARRINGTON HALL DR	ROLESVILLE NC 27571-9539	
528 BARRINGTON HALL DR	ABER, MAJID ABER, SHAHRZAD	1759301387	528 BARRINGTON HALL DR	ROLESVILLE NC 27571-9539	
11004 SANDAWAY LN	HUDGINS, KADEHA S	1758596320	5516 ROUND HILL LN	RALEIGH NC 27616-5375	
502 KENTON MILL CT	HUDGINS, KADEHA S	1758596320	113 REED RANCH RD	BELVEDERE TRIBURON CA 94920-2024	
508 KENTON MILL CT	SSI LITTLE ONES HOME ACADEMY INC	1758596391	508 KENTON MILL CT	ROLESVILLE NC 27571-9543	
4905 BURLINGTON MILLS RD	ISLER, AMY	1758587077	127 NATIONAL DR	CLAYTON NC 27527-5114	
504 KENTON MILL CT	LESAGA, MONSEBULA SOKO, MATONDO DUGAN, JOHN PATRICK DUGAN, KRISTAM HARKE, ROBERT MARTIN HARKE, AMY LYNN KASBOHM, DONALD DUANE KASBOHM, KAREN CADY	1758596350	504 KENTON MILL CT	ROLESVILLE NC 27571-9543	
516 BARRINGTON HALL DR	LESAGA, MONSEBULA SOKO, MATONDO DUGAN, JOHN PATRICK DUGAN, KRISTAM HARKE, ROBERT MARTIN HARKE, AMY LYNN KASBOHM, DONALD DUANE KASBOHM, KAREN CADY	1758584727	516 BARRINGTON HALL DR	ROLESVILLE NC 27571-9539	
400 BARRINGTON HALL DR	LESAGA, MONSEBULA SOKO, MATONDO DUGAN, JOHN PATRICK DUGAN, KRISTAM HARKE, ROBERT MARTIN HARKE, AMY LYNN KASBOHM, DONALD DUANE KASBOHM, KAREN CADY	1758599260	400 BARRINGTON HALL DR	ROLESVILLE NC 27571-9537	
504 BARRINGTON HALL DR	LESAGA, MONSEBULA SOKO, MATONDO DUGAN, JOHN PATRICK DUGAN, KRISTAM HARKE, ROBERT MARTIN HARKE, AMY LYNN KASBOHM, DONALD DUANE KASBOHM, KAREN CADY	1758585927	504 BARRINGTON HALL DR	ROLESVILLE NC 27571-9539	
11000 SANDAWAY LN	LESAGA, MONSEBULA SOKO, MATONDO DUGAN, JOHN PATRICK DUGAN, KRISTAM HARKE, ROBERT MARTIN HARKE, AMY LYNN KASBOHM, DONALD DUANE KASBOHM, KAREN CADY	1759304301	11000 SANDAWAY LN	WAKE FOREST NC 27587-9125	
413 LINDSAYS RUIN	RYAN, LINDA	1758587529	413 LINDSAYS RUIN	ROLESVILLE NC 27571-9540	
409 LINDSAYS RUIN	STEFFENHAGEN, COURTNEY MARY MYERS, BENJAMIN MICHAEL	1758588509	409 LINDSAYS RUIN	ROLESVILLE NC 27571-9540	
514 KENTON MILL CT	RODRIGUEZ, AURORA	1758598365	514 KENTON MILL CT	ROLESVILLE NC 27571-9543	
519 KENTON MILL CT	KIRBY, JENNIFER	1758597591	519 KENTON MILL CT	ROLESVILLE NC 27571-9543	
409 BARRINGTON HALL DR	FORTLAGE, KIMBERLY	1758589909	409 BARRINGTON HALL DR	ROLESVILLE NC 27571-9537	
405 LINDSAYS RUIN	KOOKER, SCOTT LOWERY KOOKER, SERENA BWENSA, GISELLE M MUPASI, EDDY M TEODOR, IOAN	1758588691	405 LINDSAYS RUIN	ROLESVILLE NC 27571-9540	
405 BARRINGTON HALL DR	KOOKER, SCOTT LOWERY KOOKER, SERENA BWENSA, GISELLE M MUPASI, EDDY M TEODOR, IOAN	1758599092	8012 WILLOWGLEN DR	RALEIGH NC 27616-5324	
506 KENTON MILL CT	TEODOR, IOAN	1758596370	506 KENTON MILL CT	ROLESVILLE NC 27571-9543	
544 BARRINGTON HALL DR	DAVIS, JASON DAVIS, JULIA	1758584300	544 BARRINGTON HALL DR	ROLESVILLE NC 27571-9539	
509 KENTON MILL CT	KESAVAN, AKSHAY	1758596485	50 CHRISTOPHER COLUMBUS DR APT 1207	JERSEY CITY NJ 07302-7015	
224 BRIDGEPOINT DR	HOOKS, VICTOR R	1758594275	224 BRIDGEPOINT DR	ROLESVILLE NC 27571-9542	
4613 BURLINGTON MILLS RD	NAVAS GUERRA, MONICA D	1758391382	4613 BURLINGTON MILLS RD	ROLESVILLE NC 27571-9618	
218 BRIDGEPOINT DR	DUMPROFF, GRACE PADGETT	1758594372	218 BRIDGEPOINT DR	ROLESVILLE NC 27571-9542	
408 BARRINGTON HALL DR	MOLLAN, KRISTIN VICTORIA BOWMAN, JOHN GANAPATHI, SRIRAMAN SRIRAMAN, INDU	1758598105	408 BARRINGTON HALL DR	ROLESVILLE NC 27571-9537	
516 KENTON MILL CT	POMELL, ROY POMELL, SHORENA	1758598377	516 KENTON MILL CT	ROLESVILLE NC 27571-9543	
417 LINDSAYS RUIN	POMELL, ROY POMELL, SHORENA	1758586549	417 LINDSAYS RUIN	ROLESVILLE NC 27571-9540	
500 KENTON MILL CT	JONES, BRITTANY S	1758596300	500 KENTON MILL CT	ROLESVILLE NC 27571-9543	
507 KENTON MILL CT	MARRETT, GLENDA KARINA MARRETT, BRIAN RICCI, CASSANDRA ADELE	1758596465	507 KENTON MILL CT	ROLESVILLE NC 27571-9543	
518 KENTON MILL CT	RICCI, CASSANDRA ADELE	1758598480	518 KENTON MILL CT	ROLESVILLE NC 27571-9543	
212 BRIDGEPOINT DR	OAKS DOMAINE TRIANGLE LLC	1758594470	70 GREENCASTLE DR	PINEHURST NC 28374-8105	
520 KENTON MILL CT	MAZICE, BRIA CAROLINE	1758598482	26 POMEROY ST UNIT C7	STONEHAM MA 02180-1249	
401 BARRINGTON HALL DR	FUZZATO, FELIPE FUZZATO, FLAVIA MARTIN, JERELL	1758690100	401 BARRINGTON HALL DR	ROLESVILLE NC 27571-9537	
11020 SANDAWAY LN	BANAACH, RENEE NICOLE	1758209603	11020 SANDAWAY LN	WAKE FOREST NC 27587-9125	
517 KENTON MILL CT	STUCKEY, GROVER C III	1758597561	517 KENTON MILL CT	ROLESVILLE NC 27571-9543	
503 KENTON MILL CT	SCOTT, CYNTHIA	1758596414	503 KENTON MILL CT	ROLESVILLE NC 27571-9543	
222 BRIDGEPOINT DR	CAMPANARO, DIANE CAMPANARO, JOYCE	1758594277	PO BOX 100806	PALM BEACH FL 32910-0806	
501 BARRINGTON HALL DR	AKABUEZE, ALEXANDER N AKABUEZE,	1758596877	501 BARRINGTON HALL DR	ROLESVILLE NC 27571-9539	
404 BARRINGTON HALL DR	AKABUEZE, ALEXANDER N AKABUEZE,	1758598270	404 BARRINGTON HALL DR	ROLESVILLE NC 27571-9537	

WakeMed Rezoning
Mailing List for January 2026 Neighborhood Meeting

Address	Owner	PN	Mailing Address 1	Mailing Address 2	Mailing Address 3
4608 BURLINGTON MILLS RD	CHAMPION, ERMA H TRUSTEE MOSS, KATHY C	1758289387	4641 BURLINGTON MILLS RD	ROLESVILLE NC 27571-9618	
4641 BURLINGTON MILLS RD	CHAMPION, ERMA H TRUSTEE MOSS, KATHY C	1758396918	4641 BURLINGTON MILLS RD	ROLESVILLE NC 27571-9618	
228 BRIDGEPOINT DR	PUVADA VEKKATA, SAI SUBRAMANIAM TRUSTEE KONA, SRINAGA SUDHA TRUSTEE	1758594270	104 ELMHAVEN WAY	MORRISVILLE NC 27560-6782	
OS MAIN ST	NEW OXFORD DEVELOPMENT COMPANY LLC	1758690672	1534 RAVEN WOOD DR	CREEDMOOR NC 27522-8930	
0 BURLINGTON MILLS RD	NEW OXFORD DEVELOPMENT COMPANY LLC	1758599639	1534 RAVEN WOOD DR	CREEDMOOR NC 27522-8930	
1200 GRANITE FALLS BLVD	NEW OXFORD DEVELOPMENT COMPANY LLC	1758598900	1534 RAVEN WOOD DR	CREEDMOOR NC 27522-8930	
300 BATTEN RD	R/H REALTY LLC	1758681358	325 NASH STE	WILSON NC 27893-4130	
505 KENTON MILL CT	O'CONNELL, ALBERT	1758596434	505 KENTON MILL CT	ROLESVILLE NC 27571-9543	
0 BURLINGTON MILLS RD	ANSLEY, JAMES R AMERA, DANIEL	1758392072	6714 W STATE ROAD 11	JANESVILLE WI 53548-9129	
540 BARRINGTON HALL DR	RACHIS, SUSAN T RACHIS, WILLIAM J	1758584318	127 HAZEL PARK DR	MOORESVILLE NC 28115-8358	
416 BARRINGTON HALL DR	MILLIKEN, SHAMIKA CASH MILLIKEN, ULYSSES	1758596089	416 BARRINGTON HALL DR	ROLESVILLE NC 27571-9537	
11220 CROOKED CREEK RD	CROUSE, CONNIE F	1759310467	11220 CROOKED CREEK RD	WAKE FOREST NC 27587-9108	
0 BRIDGE POINT DR	BARRINGTON TOWNES HOMEOWNERS ASSOCIATION INC	1758595493	4601 SIX FORKS RD STE 400	RALEIGH NC 27609-5270	
4629 BURLINGTON MILLS RD	MOSIER, MARK HOWARD MOSIER, TERRY R	1758393393	4629 BURLINGTON MILLS RD	ROLESVILLE NC 27571-9618	
0 BURLINGTON MILLS RD	AMANO, MITCHELL C AMANO, SAMANTHA A	1758587448	4900 BURLINGTON MILLS RD	ROLESVILLE NC 27571-9623	
516 KENTON MILL CT	CANNIZZARO, JOHN FRANCIS CANNIZZARO,	1758597540	516 KENTON MILL CT	ROLESVILLE NC 27571-9543	
521 KENTON MILL CT	SHAAK, BRAD N SHAAK, ELI M	1758598520	PO BOX 812	ROLESVILLE NC 27571-0812	
0 BURLINGTON MILLS RD	WALLBROOK LANDCO LLC	1758581105	HARBOR RETAIL PARTNERS	801 EAST BLVD STE 200	CHARLOTTE NC 28203-5115
412 BARRINGTON HALL DR	HIGH, ROSEMARIE HIGH, JESSE D	1758597141	412 BARRINGTON HALL DR	ROLESVILLE NC 27571-9537	
228 BRIDGEPOINT DR	LARTIGUE, DELMA MALONE LARTIGUE,	1758594273	228 BRIDGEPOINT DR	ROLESVILLE NC 27571-9542	
0 BURLINGTON MILLS RD	WIGGINS, ALVIN TAYLOR JR WIGGINS,	1759501368	PO BOX 187	ROLESVILLE NC 27571-0187	
413 BARRINGTON HALL DR	JENKINS, JOEL J JENKINS, DELPHINE A	1758588956	413 BARRINGTON HALL DR	ROLESVILLE NC 27571-9537	
200 BRIDGEPOINT DR	BLRL PROPERTIES LLC	1758594576	70 GREENCASTLE DR	PINEHURST NC 28374-8105	
5036 WALLS COVELN	WIGGINS, BERTIE WALL DIXON, BESSIE WAKE	1758494277	PO BOX 70	ROLESVILLE NC 27571-0070	
210 BRIDGEPOINT DR	COTTLE, NICOLE B	1758594472	210 BRIDGEPOINT DR	ROLESVILLE NC 27571-9542	

Rezoning of a Portion of 5036 Walls Cove Lane (WakeMed Rezoning)
REZ-25-06
Summary of March 30, 2026 Neighborhood Meeting

A neighborhood meeting regarding the rezoning of a portion of 5036 Walls Cove Lane (the “Property”), rezoning case number REZ-25-06, was held at 6 p.m. on March 30, 2026 at the Rolesville Community Center, 502 Southtown Circle, Rolesville, NC 27571. There were approximately 21 neighbors in attendance. A copy of the meeting sign-in sheet is attached hereto as **Attachment 1**. A copy of the neighborhood meeting notice letter is attached as **Attachment 2**. A copy of the mailing list for the neighborhood meeting notice is attached as **Attachment 3**.

Issues discussed at the meeting included:

- General support for WakeMed’s plans to build an Emergency Department in Rolesville.
- Barrington subdivision residents’ opposition to locating the Emergency Department on the Property, which is located adjacent to their subdivision.
 - *Rolesville is growing and needs an Emergency Department. The Property is sizeable (31.38 acres), located in an area appropriate for the proposed use, and has access to major roads.*

WakeMed is committed to working with the neighbors to mitigate impacts of the development on their neighborhood, as evidenced by the multiple neighborhood meetings and added zoning conditions responsive to neighbor concerns.

- The location of the Emergency Department on the Property was discussed. Residents of the Barrington subdivision requested that the Emergency Department building be placed as far west as possible on the Property to maximize the distance between the facility and their neighborhood, which is located directly east of the Property.
 - *WakeMed is committed to locating the Emergency Department building as far from the Barrington subdivision as feasible. As evidence of this commitment, WakeMed added a new zoning condition requiring the Emergency Department building to be at least 150’ from its shared property line with the subdivision.*

In addition to the new zoning condition requiring a 150’ minimum building setback, WakeMed will continue to push to move the Emergency Department building even further away from the Barrington subdivision. WakeMed informed Barrington subdivision residents at the meeting that it does not yet know how much further away from their neighborhood the building will be placed because it has not yet determined whether site conditions such as underground rock will limit where the Emergency Department can be located.

- Concerns about noise, light, and visual impacts of the development were discussed. Some neighbors requested a zoning condition limiting the height of the Emergency Department building.

- *In response to neighbors' request, WakeMed added a zoning condition capping the height of the Emergency Department building at a maximum of 55 feet.*

To provide further buffering, WakeMed has added a zoning condition requiring 50' vegetated buffers between the Emergency Department and the Barrington subdivision to the east. This buffer is twice the size required by the LDO. Where possible, existing trees and other vegetation will be preserved and used for the vegetated buffer. In areas where no existing vegetation exists, a Type C vegetated buffer will be provided for noise, light, and sound buffering.

The Town LDO already imposes sufficient regulations to ensure no undue lighting impacts will be experienced by neighbors.

- Neighbors requested information about other stand-alone departments built by WakeMed in the county.

- *WakeMed operates similar stand-alone Emergency Departments, known as Healthplexes, in Apex, Brier Creek, Garner and Wendell.*

- Concern about ambulance siren noise was discussed.

- *Ambulance traffic will be limited at the Emergency Department. When ambulances do come to the facility, the vast majority will have their sirens and lights off per Wake EMS policy.*

WakeMed estimates the proposed Emergency Department will treat about 18,000 patients a year in its first five years, or an average of about 50 patients a day. Because the Emergency Department will not treat the most serious injuries, WakeMed anticipates that 80% to 90% of patients will arrive by private vehicle, which will limit ambulance traffic to 5 to 10 ambulance trips a day. As a matter of Wake EMS policy, most of those ambulances (approximately 85%-90%) will come to the Emergency Department with their lights and sirens off, ensuring that siren noise and light impacts will be minimal.

- Concerns about traffic impacts on Burlington Mills Road between South Main Street and Rolesville Middle School.

- *A draft of the TIA for this rezoning was posted to the Town website after this neighborhood meeting.*

The TIA, which was performed by a Town-selected traffic engineer, found that the development would have a minimal impact on Burlington Mills Road at the Rolesville Middle School entrance.

The only material impacts forecast by the TIA were an increase in the wait time for vehicles turning left from Burlington Mills into the planned Wallbrook Flats development located immediately east of Rolesville Middle School. The TIA expects that the cars experiencing these delays will be largely contained within turn lanes that will be built by the developer of Wallbrook Flats, and does not recommend any additional improvements.

- Concerns about pedestrian safety in the Barrington subdivision once the neighborhood's section of Granite Falls Parkway is constructed by the Town and connected to the Emergency Department.

- *The TIA found that the additional vehicles expected to drive on Granite Falls Parkway through the Barrington subdivision will not create additional traffic delays or long waits at the studied signalized intersections.*

The Town is constructing the portion of Granite Falls Parkway within the Barrington subdivision, which will be designed for safe pedestrian and cyclist use. The Town will maintain the road and is best positioned to take necessary steps to ensure safety by setting speed limits and utilizing traffic calming devices, if necessary.

- Concerns that the Emergency Department would bring people with mental health issues, criminals or the unhoused into the area were discussed.
 - *The proposed Emergency Department will provide emergency care for residents of Rolesville and the surrounding area. Most patients will arrive via private transportation and will therefore already be in the area. The facility will not provide specialized services for people with mental health issues, people with criminal records, or the unhoused, and therefore is not expected to increase the number of unhoused, people with mental health issues or the people with criminal records in the area.*
- Proposed rezoning's consistency with the Town's comprehensive plans was discussed.
 - *The proposed rezoning is consistent with a number of Comprehensive Plan policies and consistent overall with the Comprehensive Plan. WakeMed will address concerns about Comprehensive Plan consistency to the extent such issues arise during Town planning staff review, consideration by the Town Planning Board, or consideration by the Town Board of Commissioners.*
- Questions about whether blasting would be necessary were raised.

- *WakeMed does not yet know if blasting will be necessary because it has not yet performed the necessary geotechnical studies. Such studies are done during detailed construction planning, not during rezoning.*
- Status of the Traffic Impact Analysis was discussed.
 - *The TIA had not yet been completed at the time of this meeting. WakeMed explained how TIAs generally work and noted that the TIA for this project would be publicly available once complete. A copy of the draft TIA is now available on the Town's website.*

Attachment 1

Neighborhood Meeting Sign in Sheets

[illegible]

CROOKED CREEK Rd.

Jim Mount

524 Barrington Hall Dr.

Amy Mount

Terry Pearce

698 Dogwood Meadow Rd

Frank Pearce

508 Dogwood Meadow Trl

CHARLES BUCHANAN

607 CIZESSTAR DR. ROLESVILLE

Toni | cension

520 Barrington Hall Dr.

Jenny Insee-Somers

216 Bridge Point Dr.

WILLIAM JOHNSON

532 BARRINGTON HALL DR.

GUSTAV C. JAMISON

203 CRESTLEIGH ST.

Tina Williams

400 Lindsay's Run

ATTENDANCE ROSTER

[illegible]

Attachment 2

Neighborhood Meeting Notice Letter

SMITH, ANDERSON, BLOUNT,
DORSETT, MITCHELL & JERNIGAN, L.L.P.

LAWYERS

OFFICES
150 Fayetteville Street, Suite 2800
Raleigh, North Carolina 27601

TOBY R. COLEMAN
DIRECT DIAL: (919) 821-6778
E-Mail: tcoleman@smithlaw.com

March 20, 2026

MAILING ADDRESS
P.O. Box 2611
Raleigh, North Carolina
27602-2611

TELEPHONE: (919) 821-1220
FACSIMILE: (919) 821-6800

Re: Notice of neighborhood meeting to discuss a proposed rezoning of a portion of 5036
Walls Cove Lane, REZ-25-06 (PIN: 1758494277)

Dear Neighbors:

On behalf of WakeMed, I write to invite you to a Neighborhood Meeting to discuss WakeMed's proposed rezoning of a 31.38-acre portion of 5036 Walls Cove Lane, Rolesville, North Carolina (PIN: 1758494277) (the "Property") to facilitate the development of a stand-alone WakeMed emergency department. The neighborhood meeting will be held on March 30, 2026 at 6:00 p.m. in the Rolesville Community Center located at 514 Southtown Circle, Rolesville NC 27571.

The Property is currently zoned Residential Low Density (RL). WakeMed proposes to rezone the 31.38-acre portion of the Property to Commercial Highway Conditional Zoning (CH-CZ) in order to develop a 36,000 square foot Emergency Department. The enclosed maps and site plan show the location of the Property, current zoning of the neighborhood, and proposed plan for development. At the Neighborhood Meeting, we will provide updates on the proposed rezoning, including the proposed zoning conditions for the development of the Property.

The Town of Rolesville requires that a neighborhood meeting be held by the applicant proposing the rezoning prior to consideration by the Town Planning Board and Board of Commissioners so that citizens can hear from the applicant and review the proposed rezoning. Property owners within 500 feet of the Property must be provided with this written notification of the meeting. After the meeting, WakeMed will submit a list of meeting attendees and minutes of the meeting to the Rolesville Planning Department.

More information about the proposed rezoning of the Property is available on the Town website at <https://www.rolesvillenc.gov/project/wakemed>. If you have further questions about the rezoning process, please contact:

Meredith Gruber
Senior Planner
mgruber@rolesville.gov
919-554-6517

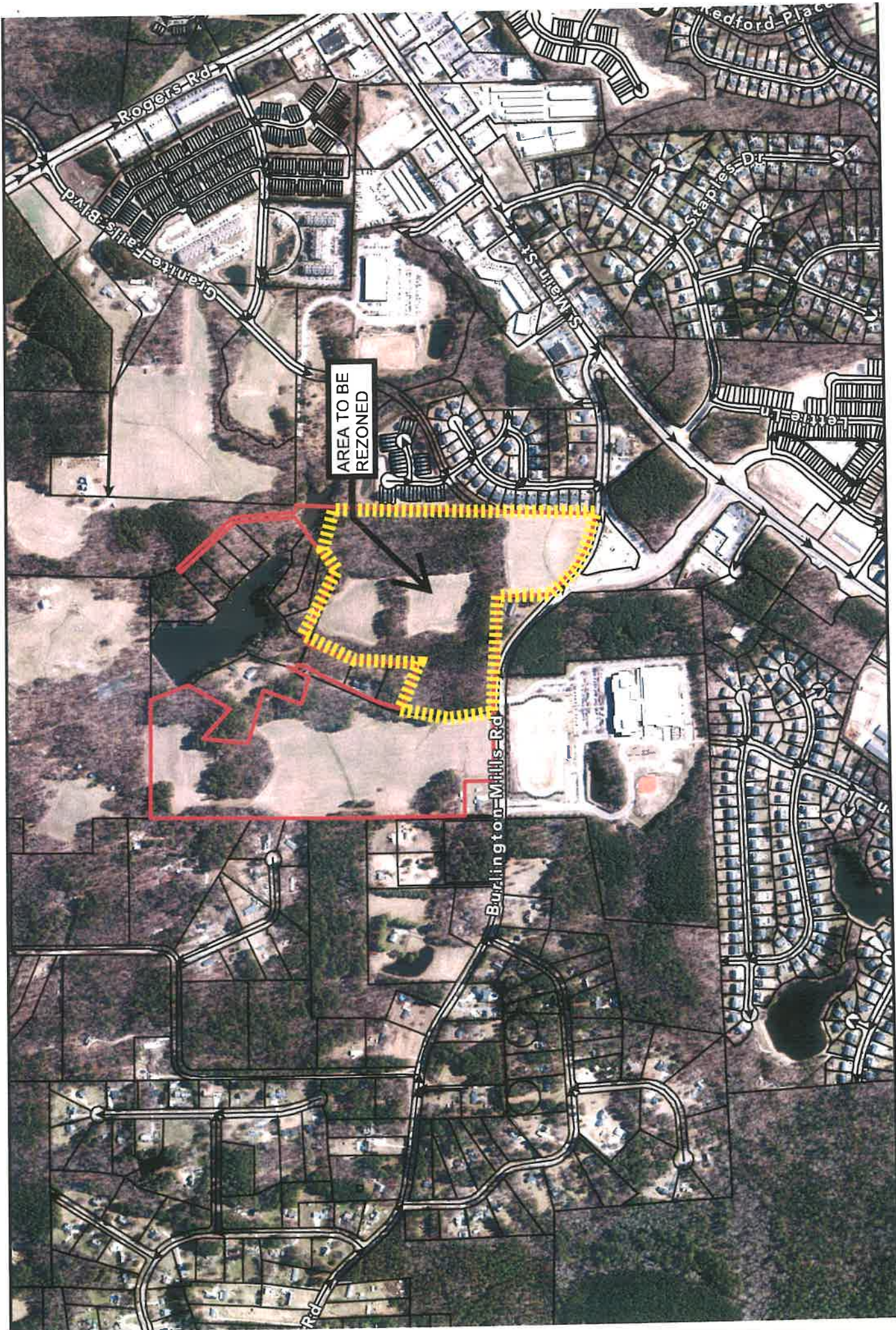
If you have any concerns or questions about this potential rezoning, please do not hesitate to contact me. I can be reached via my office phone at 919-821-6778 or via email at tcoleman@smithlaw.com.

Sincerely,



Toby R. Coleman

enclosures



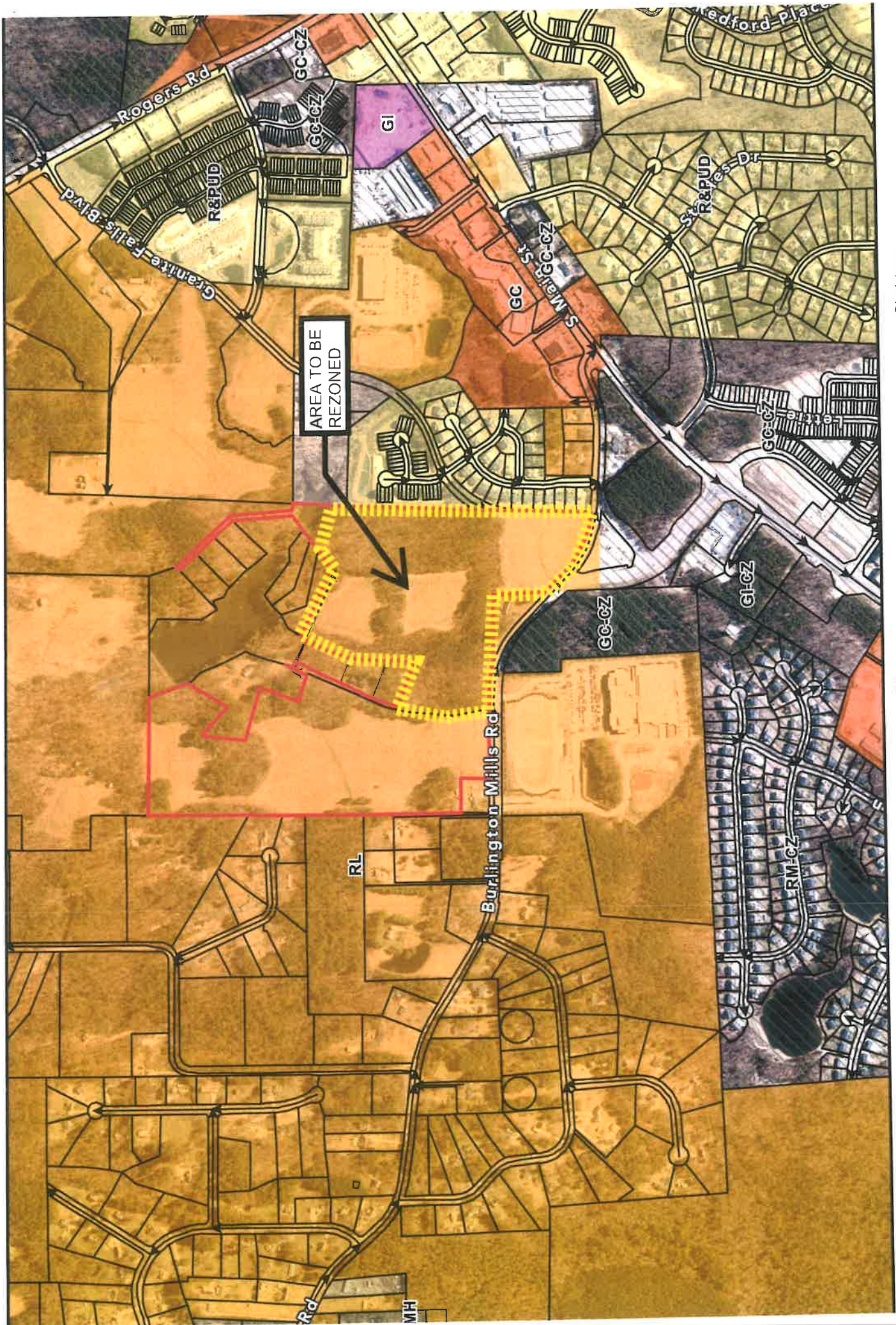
Disclaimer

iMaps 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.

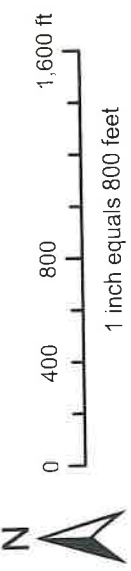


0 400 800 1,600 ft

1 inch equals 800 feet



Disclaimer
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.



Attachment 3

Neighborhood Meeting Mailing List

WAKEMED REZONING
MAILING LIST FOR 3/30/26 NEIGHBORHOOD MEETING

Address	Owner	PIN	Mailing Address 1	Mailing Address 2	Mailing Address 3
0 BARRINGTON HALL DR	BARRINGTON COMMUNITY ASSOCIATION INC	1758690272	10244 DURANT RD STE 107	RALEIGH NC 27614-9783	
0 BRIDGE POINT DR	BARRINGTON TOWNES HOMEOWNERS ASSOCIATION INC	1758596553	4601 SIX FORKS RD STE 400	RALEIGH NC 27609-5270	
0 BRIDGE POINT DR	BARRINGTON TOWNES HOMEOWNERS ASSOCIATION INC	1758595493	4601 SIX FORKS RD STE 400	RALEIGH NC 27609-5270	
0 BURLINGTON MILLS RD	WIGGINS, JOHN BRYANT II	1759500580	PO BOX 371	ROLESVILLE NC 27571-0371	
0 BURLINGTON MILLS RD	WIGGINS, JAMES WALL WIGGINS, JILL M	1759409517	3726 SE SCHOOL RD	GREENSBORO NC 27406-9776	
0 BURLINGTON MILLS RD	MOSIER, MARK HOWARD MOSIER, TERRY ROSE	1758394506	4629 BURLINGTON MILLS RD	ROLESVILLE NC 27571-9618	
0 BURLINGTON MILLS RD	WALLBROOK LANDCO LLC	1758574837	HARBOR RETAIL PARTNERS	801 EAST BLVD STE 200	CHARLOTTE NC 28203-5115
0 BURLINGTON MILLS RD	WALLBROOK LANDCO LLC	1758479823	HARBOR RETAIL PARTNERS	801 EAST BLVD STE 200	CHARLOTTE NC 28203-5115
0 BURLINGTON MILLS RD	NEW OXFORD DEVELOPMENT COMPANY LLC	1758599639	1334 RAVEN WOOD DR	CREEDMOOR NC 27522-8930	
0 BURLINGTON MILLS RD	ANSLEY, JAMES R AMERA, DANIEL	1758392072	6714 W STATE ROAD 11	JANESVILLE WI 53548-9129	
0 BURLINGTON MILLS RD	AMIANO, MITCHELL C AMIANO, SAMANTHA A	1758587448	4900 BURLINGTON MILLS RD	ROLESVILLE NC 27571-9623	
0 BURLINGTON MILLS RD	WALLBROOK LANDCO LLC	1758581105	HARBOR RETAIL PARTNERS	801 EAST BLVD STE 200	CHARLOTTE NC 28203-5115
0 BURLINGTON MILLS RD	WIGGINS, ALVIN TAYLOR JR WIGGINS, MALINDA	1759501368	PO BOX 187	ROLESVILLE NC 27571-0187	
0 GRAND PARK DR	GRAND PARK PROPERTIES LLC	1758479681	2636 WAIT AVE	WAKE FOREST NC 27587-6808	
0 GRANITE FALLS BLVD	PEARCE, FRANK C JR PEARCE, LAFON J	1759509762	508 DOGWOOD MEADOW TRL	ROLESVILLE NC 27571-8809	
0 GRANITE FALLS BLVD	THALES ACADEMY	1759600390	4641 PARAGON PARK RD	RALEIGH NC 27616-3406	
0 KENTON MILL CT	BARRINGTON TOWNES HOMEOWNERS ASSOCIATION INC	1758597229	4601 SIX FORKS RD STE 400	RALEIGH NC 27609-5270	
0 S MAIN ST	NEW OXFORD DEVELOPMENT COMPANY LLC	1758690672	1334 RAVEN WOOD DR	CREEDMOOR NC 27522-8930	
0 SANDAWAY LN	PERRY, HAROLD GLENN	1759208424	4600 BURLINGTON MILLS RD	WAKE FOREST NC 27587-9124	
0 WALLS COVE LN	PEARCE, FRANK C JR PEARCE, LAFON J	1759515628	508 DOGWOOD MEADOW TRL	ROLESVILLE NC 27571-8809	
0 WALLS COVE LN	WALL, JAMES TIMOTHY GREGORY, JENNIFER ANN	1759408840	1234 LEGACY GREENE AVE	WAKE FOREST NC 27587-4385	
11000 SANDAWAY LN	KASBOHM, DONALD DUANE KASBOHM, KAREN CADY	1759304301	11000 SANDAWAY LN	WAKE FOREST NC 27587-9125	
11001 SANDAWAY LN	CHAMBERLAIN, KIRK D	1759303170	PO BOX 612	ROLESVILLE NC 27571-0612	
11004 SANDAWAY LN	SANCHEZ, NATALIO QUSTIAN	1759301387	5516 ROUND HILL LN	RALEIGH NC 27616-5375	
11005 SANDAWAY LN	MARSHALL, CHARLES ALBERT JR MARSHALL, WANDA J	1759300130	PO BOX 1295	WAKE FOREST NC 27586-1295	
11008 SANDAWAY LN	CHALK, ANGEL	1759300432	PO BOX 28783	RALEIGH NC 27611-8783	
11009 SANDAWAY LN	PERRY, HAROLD GLENN	1759207151	4600 BURLINGTON MILLS RD	WAKE FOREST NC 27587-9124	
11013 SANDAWAY LN	WILLIAMS, ROBERT W WILLIAMS, RHONDA G	1759206296	2625 BURLINGTON MILLS RD	WAKE FOREST NC 27587	
11020 SANDAWAY LN	MARTIN, JERELL	1759209603	11020 SANDAWAY LN	WAKE FOREST NC 27587-9125	
11116 CROOKED CREEK RD	NOSAL, FRANK M JR	1759301866	11116 CROOKED CREEK RD	WAKE FOREST NC 27587-9107	
11220 CROOKED CREEK RD	CROUSE, CONNIE F	1759310467	11220 CROOKED CREEK RD	WAKE FOREST NC 27587-9108	
1200 GRANITE FALLS BLVD	NEW OXFORD DEVELOPMENT COMPANY LLC	1758598900	1334 RAVEN WOOD DR	CREEDMOOR NC 27522-8930	
1201 GRANITE FALLS BLVD	THALES ACADEMY INC	1758695550	4641 PARAGON PARK RD	RALEIGH NC 27616-3406	
200 BRIDGEPOINT DR	BLRL PROPERTIES LLC	1758594576	70 GREENCASTLE DR	PINEHURST NC 28374-8105	
202 BRIDGEPOINT DR	ATCHISON, GRANT R ATCHISON, LAUREN B	1758594563	202 BRIDGE POINT DR	ROLESVILLE NC 27571-9542	
204 BRIDGEPOINT DR	NELSON, KENNETH E TRUSTEE NELSON FAMILY TRUST	1758594551	12152 VIA HACIENDA	EL CAJON CA 92019-5001	
206 BRIDGEPOINT DR	MCINTYRE, GEORGE M JR	1758594468	206 BRIDGEPOINT DR	ROLESVILLE NC 27571-9542	
210 BRIDGEPOINT DR	COTTELL, NICOLE B	1758594472	210 BRIDGEPOINT DR	ROLESVILLE NC 27571-9542	
212 BRIDGEPOINT DR	OAKS DOMAINE TRIANGLE LLC	1758594470	70 GREENCASTLE DR	PINEHURST NC 28374-8105	
214 BRIDGEPOINT DR	PHILLIPS, WHITNEY VANZANDT	1758594377	214 BRIDGEPOINT DR	ROLESVILLE NC 27571-9542	
216 BRIDGEPOINT DR	DUPREE-SOMERS, SANDBALEIGH	1758594375	216 BRIDGEPOINT DR	ROLESVILLE NC 27571-9542	
218 BRIDGEPOINT DR	DUMPROFF, GRACE PADGETT	1758594372	218 BRIDGEPOINT DR	ROLESVILLE NC 27571-9542	

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222 BRIDGEPOINT DR	SCOTT, CYNTHIA	1758594277	PO BOX 100806	PALM BAY FL 32910-0806	
224 BRIDGEPOINT DR	HOOKS, VICTOR R	1758594275	224 BRIDGEPOINT DR	ROLESVILLE NC 27571-9542	
226 BRIDGEPOINT DR	LARTIGUE, DELMA MALONE LARTIGUE, ROLAND	1758594273	226 BRIDGEPOINT DR	ROLESVILLE NC 27571-9542	
228 BRIDGEPOINT DR	PUVVADA VENKATA, SAI SUBRAMANIAM TRUSTEE KONA, SRINAGA SUDHA TRUSTEE	1758594270	104 ELMHAVEN WAY	MORRISVILLE NC 27560-6782	
230 BRIDGEPOINT DR	SULLIVAN, ERIN LISE	1758594178	230 BRIDGEPOINT DR	ROLESVILLE NC 27571-9542	
300 BATTEN RD	RVM REALTY LLC	1758681358	325 NASH ST E	WILSON NC 27893-4130	
321 BRIDGEPOINT DR	MANI, SURESH KUMAR	1758589806	321 BRIDGEPOINT DR	ROLESVILLE NC 27571-9538	
400 BARRINGTON HALL DR	DUGAN, JOHN PATRICK DUGAN, KRISTA M	1758599260	400 BARRINGTON HALL DR	ROLESVILLE NC 27571-9537	
400 LINDSAYS RUN	WILLIAMS, TINA D WILLIAMS, ADAM III	1758587746	400 LINDSAYS RUN	ROLESVILLE NC 27571-9540	
400 WELLSPRING FARMS LN	RANSOM, ELLEN RUTH TRUSTEE RANSOM, MAURICE NIEL TRUSTEE	1759411849	400 WELLSPRING FARMS LN	ROLESVILLE NC 27571-9304	
401 BARRINGTON HALL DR	FUZZATO, FELIPE FUZZATO, FLAVIA	1758660100	401 BARRINGTON HALL DR	ROLESVILLE NC 27571-9537	
401 LINDSAYS RUN	WASHINGTON, CHARLES J JR WASHINGTON, JULIA M	1758589710	401 LINDSAYS RUN	ROLESVILLE NC 27571-9540	
404 BARRINGTON HALL DR	AKABUEZE, ALEXANDER N AKABUEZE, MARTINA I	1758598270	404 BARRINGTON HALL DR	ROLESVILLE NC 27571-9537	
405 BARRINGTON HALL DR	BWENSA, GISELLE M MUMPASI, EDDY M	1758599092	8012 WILLOWLEEN DR	RALEIGH NC 27616-3324	
405 LINDSAYS RUN	KOOKER, SCOTT LOWERY KOOKER, SERENA ELIZABETH	1758588691	405 LINDSAYS RUN	ROLESVILLE NC 27571-9540	
408 BARRINGTON HALL DR	MOLLAN, KRISTIN VICTORIA BOWMAN, JOHN CADE	1758598105	408 BARRINGTON HALL DR	ROLESVILLE NC 27571-9537	
409 BARRINGTON HALL DR	FORTLAGE, KIMBERLY	1758589909	409 BARRINGTON HALL DR	ROLESVILLE NC 27571-9537	
409 LINDSAYS RUN	STEFFENHAGEN, COURTNEY MARY MYERS, BENJAMIN MICHAEL	1758588509	409 LINDSAYS RUN	ROLESVILLE NC 27571-9540	
412 BARRINGTON HALL DR	HIGH, ROSEMARIE HIGH, JESSE D	1758597141	412 BARRINGTON HALL DR	ROLESVILLE NC 27571-9537	
413 BARRINGTON HALL DR	JENKINS, JOEL J JENKINS, DELPHINE A RYAN, LINDA	1758588936	413 BARRINGTON HALL DR	ROLESVILLE NC 27571-9537	
413 LINDSAYS RUN	MILLIKEN, SHAWIKA CASH MILLIKEN, ULYSSES JOYON III	1758596089	416 BARRINGTON HALL DR	ROLESVILLE NC 27571-9537	
416 BARRINGTON HALL DR	SCOGGINS, KATHRYN SHAWN	1758587992	417 BARRINGTON HALL DR	ROLESVILLE NC 27571-9537	
417 BARRINGTON HALL DR	POWELL, ROY POWELL, SHORENA TRUSTEE OF LAURA V LARGY SEPARATE PROPERTY TRUST	1758586549	417 LINDSAYS RUN	ROLESVILLE NC 27571-9540	
421 LINDSAYS RUN	ANSLEY, JAMES R	1758298855	6714 W STATE ROAD 11	JANESVILLE WI 53548-9129	
4509 BURLINGTON MILLS RD	ANSLEY, JAMES R	1758298855	6714 W STATE ROAD 11	JANESVILLE WI 53548-9129	
4521 BURLINGTON MILLS RD	WILSON, DORL L	1758299014	4525 BURLINGTON MILLS RD	WAKE FOREST NC 27587-9134	
4525 BURLINGTON MILLS RD	MOSS, MICHAEL A TRUSTEE MOSS, KATHY C TRUSTEE	1758289702	4600 BURLINGTON MILLS RD	ROLESVILLE NC 27571-9617	
4600 BURLINGTON MILLS RD	CHAMPION, ERMA H TRUSTEE MOSS, KATHY C TRUSTEE	1758289387	4641 BURLINGTON MILLS RD	ROLESVILLE NC 27571-9618	
4609 BURLINGTON MILLS RD	WOOD, CHRISTOPHER R	1758392506	4609 BURLINGTON MILLS RD	ROLESVILLE NC 27571-9618	
4613 BURLINGTON MILLS RD	NAVASGUEIRA, MONICA D	1758391382	4613 BURLINGTON MILLS RD	ROLESVILLE NC 27571-9618	
4629 BURLINGTON MILLS RD	MOSIER, MARK HOWARD MOSIER, TERRY R	1758393393	4629 BURLINGTON MILLS RD	ROLESVILLE NC 27571-9618	
4641 BURLINGTON MILLS RD	CHAMPION, ERMA H TRUSTEE MOSS, KATHY C TRUSTEE	1758386918	4641 BURLINGTON MILLS RD	ROLESVILLE NC 27571-9618	
4700 BURLINGTON MILLS RD	WAKE CNTY BOARD OF EDUCATION	1758387160	RE SERVICES DIRECTOR	1551 ROCK QUARRY RD	RALEIGH NC 27610-4145
4701 BEARS CREEK DR	WIGGINS, BERTI WALL	1758498953	204 S MAIN ST	ROLESVILLE NC 27571-8702	
4705 BEARS CREEK DR	WIGGINS, BERTIE W	1759408017	PO BOX 70	ROLESVILLE NC 27571-0070	
4709 BEARS CREEK DR	WIGGINS, BERTIE W	1759409123	PO BOX 70	ROLESVILLE NC 27571-0070	
4724 BURLINGTON MILLS RD	BROTHERS FORTY SIX LLC	1758486155	1220 OLD WATKINS RD	RALEIGH NC 27616-8534	
4725 BURLINGTON MILLS RD	PARKS, WILLARD PARKS, BARBARA FREEMAN	1758487746	4725 BURLINGTON MILLS RD	ROLESVILLE NC 27571-9620	

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4900 BURLINGTON MILLS RD	AMIANO, MITCHELL C AMIANO, SAMANTHA A	1758586361	4900 BURLINGTON MILLS RD	ROLESVILLE NC 27571-9623	
4904 BURLINGTON MILLS RD	HUNTER, LINDA J	1758588321	4904 BURLINGTON MILLS RD	ROLESVILLE NC 27571-9623	
4905 BURLINGTON MILLS RD	SISI LITTLE ONES HOME ACADEMY INC	1758587077	127 NATIONAL DR	CLAYTON NC 27527-5114	
4906 BURLINGTON MILLS RD	PURCELL, L YNDA	1758589313	4906 BURLINGTON MILLS RD	ROLESVILLE NC 27571-9623	
4908 WALLS COVE LN	DIXON, BEVERLY C DIXON, BESSIE WAKE	1759402366	4908 WALLS COVE LN	ROLESVILLE NC 27571-9481	
4950 BURLINGTON MILLS RD	TOWN OF ROLESVILLE	1758682706	PO BOX 250	ROLESVILLE NC 27571-0250	
4964 TUCKAHOE TRCE	TAYLOR, SHELBY	1758287782	4964 TUCKAHOE TRCE	WAKE FOREST NC 27587-9652	
500 BARRINGTON HALL DR	RHODES, JAMES ALAN	1758595082	500 BARRINGTON HALL DR	ROLESVILLE NC 27571-9539	
500 KENTON MILL CT	JONES, BRITTANY S	1758596300	500 KENTON MILL CT	ROLESVILLE NC 27571-9543	
501 BARRINGTON HALL DR	CAMPANARO, DIANE CAMPANARO, JOYCE ANGELA	1758586877	501 BARRINGTON HALL DR	ROLESVILLE NC 27571-9539	
502 KENTON MILL CT	ABERI, MAID ABERI, SHAHRZAD	1758596320	113 REED RANCH RD	BEVEREDNE TIBURON CA 94920-2024	
5026 WALLS COVE LN	WIGGINS, BERTIE W	1758493416	PO BOX 70	ROLESVILLE NC 27571-0070	
5028 WALLS COVE LN	GREGORY, JENNIFER W GREGORY, SIDNEY E	1758493655	5028 WALLS COVE LN	ROLESVILLE NC 27571-9494	
503 KENTON MILL CT	STUCKEY, GROVER C III	1758596414	503 KENTON MILL CT	ROLESVILLE NC 27571-9543	
5032 WALLS COVE LN	WALL, JAMES TIMOTHY	1758494848	1234 LEGACY GREENE AVE	WAKE FOREST NC 27587-4385	
5034 WALLS COVE LN	WIGGINS, BERTIE WALL	1759407413	PO BOX 70	ROLESVILLE NC 27571-0070	
5036 WALLS COVE LN	WIGGINS, BERTIE WALL DIXON, BESSIE WAKE	1758494277	PO BOX 70	ROLESVILLE NC 27571-0070	
504 BARRINGTON HALL DR	HARKEY, ROBERT MARTIN HARKEY, AMY LYNN	1758585927	504 BARRINGTON HALL DR	ROLESVILLE NC 27571-9539	
504 KENTON MILL CT	ISLER, AMY	1758596350	504 KENTON MILL CT	ROLESVILLE NC 27571-9543	
505 KENTON MILL CT	O'CONNELL, ALBERT	1758596434	505 KENTON MILL CT	ROLESVILLE NC 27571-9543	
506 KENTON MILL CT	TEODOR, IOAN	1758596370	506 KENTON MILL CT	ROLESVILLE NC 27571-9543	
507 KENTON MILL CT	MARRETT, GLENDA KARINA MARRETT, BRIAN PATRICK	1758596465	507 KENTON MILL CT	ROLESVILLE NC 27571-9543	
508 BARRINGTON HALL DR	AKINS, JORDAN ALEXANDER AKINS, NATIA SHENEE	1758584981	508 BARRINGTON HALL DR	ROLESVILLE NC 27571-9539	
508 KENTON MILL CT	HUDGINS, KADEHJAS	1758596391	508 KENTON MILL CT	ROLESVILLE NC 27571-9543	
509 BARRINGTON HALL DR	LANGE, CHRISTOPHER E LANGE, CHRISTINE B	1758586821	509 BARRINGTON HALL DR	ROLESVILLE NC 27571-9539	
509 KENTON MILL CT	KESAVAN, AKSHAY	1758596485	50 CHRISTOPHER COLUMBUS DR APT 1207	JERSEY CITY NJ 07302-7015	
511 KENTON MILL CT	MCDONALD, CHARLES W MCDONALD, PAULA	1758597416	511 KENTON MILL CT	ROLESVILLE NC 27571-9543	
512 BARRINGTON HALL DR	TRAN, HAIT TRAN, KHANH MAU T	1758584844	512 BARRINGTON HALL DR	ROLESVILLE NC 27571-9539	
514 KENTON MILL CT	RODRIGUEZ, AURORA	1758598365	514 KENTON MILL CT	ROLESVILLE NC 27571-9543	
515 KENTON MILL CT	CANNIZZARO, JOHN FRANCIS CANNIZZARO, SHELBY LEE	1758597540	515 KENTON MILL CT	ROLESVILLE NC 27571-9543	
516 BARRINGTON HALL DR	LESANGA, MONSEMBULA SOKO, MATONDO	1758584727	516 BARRINGTON HALL DR	ROLESVILLE NC 27571-9539	
516 KENTON MILL CT	GANAPATHI, SRIRAMAN SRIRAMAN, INDU	1758598377	516 KENTON MILL CT	ROLESVILLE NC 27571-9543	
517 BARRINGTON HALL DR	PATEL, KIRTI B PATEL, NAVANA K	1758586714	2628 SW MYRTLE ST	SEATTLE WA 98106-1753	
517 KENTON MILL CT	BANACH, RENEE NICOLE	1758597561	517 KENTON MILL CT	ROLESVILLE NC 27571-9543	
518 KENTON MILL CT	RICCI, CASSANDRA ADELE	1758598480	518 KENTON MILL CT	ROLESVILLE NC 27571-9543	
519 KENTON MILL CT	KIRBY, JENNIFER	1758597591	519 KENTON MILL CT	ROLESVILLE NC 27571-9543	
520 BARRINGTON HALL DR	KENION, LEONARD LEMONT KENION, TONI LAKEITHA	1758584710	520 BARRINGTON HALL DR	ROLESVILLE NC 27571-9539	
520 KENTON MILL CT	MAZIGE, BRIA CAROLINE	1758598482	26 POWEORTH ST UNIT C7	STONEHAM MA 02180-1249	
521 KENTON MILL CT	SHAAK, BRAD N SHAAK, ELFI M	1758598520	PO BOX 612	ROLESVILLE NC 27571-0812	
524 BARRINGTON HALL DR	MOUNT, JAMES RICHARD MOUNT, AMELIA WILLIS	1758584613	524 BARRINGTON HALL DR	ROLESVILLE NC 27571-9539	
528 BARRINGTON HALL DR	RIDGE, KATHRYN E RIDGE, ADAM H	1758584517	528 BARRINGTON HALL DR	ROLESVILLE NC 27571-9539	
532 BARRINGTON HALL DR	JOHNSON, WILLIAM JOHNSON, BREANNA	1758584510	532 BARRINGTON HALL DR	ROLESVILLE NC 27571-9539	

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533 BARRINGTON HALL DR	BARRINGTON COMMUNITY ASSOCIATION INC	1758585442	10244 DURANT RD STE 107	RALEIGH NC 27614-9783	
536 BARRINGTON HALL DR	THAXTON, WILLIAM JR THAXTON, SHARON T	1758584414	536 BARRINGTON HALL DR	ROLESVILLE NC 27571-9539	
540 BARRINGTON HALL DR	MCWILLIAMS, JAMES MCWILLIAMS FRANCES	1758584318	544 BARRINGTON HALL DR	ROLESVILLE NC 27571-9359	
544 BARRINGTON HALL DR	DAVIS, JASON DAVIS, JULIA	1758584300	544 BARRINGTON HALL DR	ROLESVILLE NC 27571-9539	
600 S MAIN ST	GRAND PARK PROPERTIES LLC	1758571481	2636 WATT AVE	WAKE FOREST NC 27587-6808	
698 DOGWOOD MEADOW TRL	PEARCE, JERRY O PEARCE, CHRISTIE A	1759515491	PO BOX 58	ROLESVILLE NC 27571-0058	



**REZ-25-06: WakeMed Rolesville
Traffic Impact Analysis**

Rolesville, North Carolina

June 17, 2026

Prepared for:

WakeMed Health and Hospitals
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Prepared by:

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Sign-off Sheet

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Executive Summary

The proposed WakeMed Rolesville development is located on the north side of Burlington Mills Road west of Main Street (US 401 Business) between Walls Cove Lane and the Barrington Subdivision in Rolesville, NC.

The 31.38-acre site is anticipated to be completed in 2027. The site plan shows a 36,000 freestanding emergency department. The applicant is pursuing a rezoning from residential low density (RL) to Commercial Highway (CH). The rezoning would allow a number of uses on-site. After coordinating with the applicant, it was decided to analyze a 40,000 square foot (SF) medical office building. Using the Institute of Transportation Engineers (ITE) Trip Generation Manual, it is estimated that at full build-out the development is expected to generate 1,550 new trips per average weekday. In the AM and PM peak hours, the development is expected to generate 105 AM peak hour trips (82 entering and 23 exiting) and 142 PM peak hour trips (43 entering and 99 exiting).

Two (2) access points are proposed for the development connecting to Granite Falls Boulevard. Both will operate as full-movement driveways onto Granite Falls Boulevard as shown in the site plan. However, the northernmost driveway will operate as a left-in and right-out only as Granite Falls Boulevard will terminate at the driveway. Access A is located approximately 400 feet north from Burlington Mills Road whereas Access B is located approximately 200 feet north from Burlington Mills Road.

This report examines the following scenarios for the AM and PM peak hours:

- 2026 Existing
- 2027 No-Build
- 2027 Build
- 2027 Build Improved

Capacity analysis for the AM and PM peak hours in each scenario was performed for the following existing intersections in addition to the two proposed driveways:

- Burlington Mills Road at Forestville Road
- Burlington Mills Road at Walls Cove Lane
- Burlington Mills Road at Old Burlington Mills Road
- Burlington Mills Road at S. Main Street

The purpose of this report is to evaluate the proposed development in terms of traffic conditions, evaluate the ability of the adjacent roadways to accommodate the additional traffic volumes, and recommend transportation improvements needed to mitigate congestion that may result from the additional site traffic. This report presents trip generation, trip distribution, traffic analysis, and recommendations for transportation improvements needed to meet anticipated traffic demands for two horizon years. The first horizon year is a near term analysis of the proposed development in the buildout year of 2027. The second horizon year is a longer term analysis of the development potential of the site ten (10) years following the buildout year (i.e. 2037). The intent of the long-term analysis is to forecast traffic in the immediate vicinity of the development of (1) Granite Falls Boulevard is extended and (2) further development occurs on-site. This further development is not based upon guidance or feedback from WakeMed. Rather, is a result of a development study to determine how well the available land could accommodate a



REZ-25-06: WAKEMED ROLESVILLE TRAFFIC IMPACT ANALYSIS

freestanding Emergency Center growing into a full-service community medical center. The site development study focused on site test fit plans with building massing blocks based upon projected areas from the generation of a high-level space and parking program. It should be noted that the current proposal consists of a 36,000 SF facility and that the current rezoning limits the development to 40,000 SF. If any development beyond 40,000 SF is proposed, the rezoning and conditions would have to be revisited.

The results of the near-term (2027) capacity analysis are summarized in Table ES-1.

Table ES-1: 2027 Level of Service Summary Table

Level of Service (Delay in seconds per vehicle)	2026 Existing		2027 No-Build		2027 Build		2027 Build Imp.	
	AM	PM	AM	PM	AM	PM	AM	PM
Burlington Mills Road at Forestville Road	D (52.0)	D (42.5)	D (41.3)	D (41.3)	D (41.7)	D (42.6)		
Burlington Mills Road at Walls Cove Lane / Rolesville Middle School	C (19.0)	B (11.4)	D (25.0)	B (14.2)	D (29.3)	B (14.5)		
Burlington Mills Road at Old Burlington Mills Road / Wallbrook Flats Access	B (14.1)	B (10.5)	E (44.3)	D (26.9)	F (61.6)	E (35.8)		
Main Street at Burlington Mills Road / Virginia Water Drive	C (29.6)	C (23.5)	E (65.3)	E (58.4)	E (58.1)	E (68.1)		
Burlington Mills Road at Granite Falls Boulevard					E (40.0)	C (17.0)	E (36.6)	C (16.5)
Granite Falls Boulevard at Access B					A (8.7)	A (8.9)	A (8.7)	A (8.9)
Not Included:		Signalized:			Stop-Controlled:			

The results of the near-term (2027) analysis, show that the proposed development accounts for a minimal increase in overall LOS at the existing study intersections with one exception. Specifically, long delays were observed for traffic turning left from the side streets at the intersection of Burlington Mills Road at Old Burlington Mills Road / Wallbrook Flats Access. The southbound left-turn increases in delay from 44 seconds per vehicle to 62 seconds per vehicle in the AM peak hour. Accordingly, the following mitigation measures were considered:

- Installation of a traffic signal
- Restricting side street access to right-turns out only

A traffic signal was considered at the intersection of Burlington Mills Road at Old Burlington Mills Road at Wallbrook Flats Access. However, this is not recommended due to the spacing between the intersection and the signalized intersection of S. Main Street at Burlington Mills Road due to the spacing between intersections.

Restricting access via a left-over which would allow side street traffic to only make right-turns was also considered. Through evaluation, this would negatively impact the intersection of Burlington Mills Road at Main Street as it would cause U-turns to occur on the eastbound approach of Burlington Mills Road.

Without improvements, left-turns are shown to incur high delays, however right-turning traffic operates with an acceptable LOS. It is common for minor streets at unsignalized intersection to experience higher delays due to the



difficulty in making a left-turn movement through the intersection with the uninterrupted main street traffic. Furthermore, the queues are largely contained within the existing turn-lanes. As a result, no improvements are recommended at this intersection. Long-term, relocating the Wallbrook Flats Access from its current location westward to where Granite Falls Boulevard intersects Burlington Mills Road should be considered.

Rolesville's Land Development Ordinance (LDO), Section 8.E, establishes the following Level of Service Standards:

- 1. The traffic impact analysis must demonstrate that the proposed development would not cause build-out-year, peak-hour levels of service on any arterial or collector road or intersection within the study area to fall below Level of Service (LOS) "D," as defined by the latest edition of the Highway Capacity Manual, or, where the existing level of service is already LOS "E" that the proposed development would not cause the LOS to fall to the next lower letter grade.*
- 2. If the road segment or intersection is already LOS "F," the traffic impact analysis must demonstrate that the proposed development, with any proposed improvements, would not cause build-out year peak-hour operation to degrade more than five (5) percent of the total delay on any intersection approach.*

Based on the findings of this study, specific improvements have been identified and should be completed as part of the proposed development. Intersections where no improvements are recommended are locations that meet the standards specified in the LDO.

Near Term Improvements (2027)

Burlington Mills Road at Granite Falls Boulevard

- Extend Granite Falls Boulevard to Burlington Mills Road with one ingress and one egress lane consisting of a shared left/right turn lane
- Construct an eastbound left turn lane on Burlington Mills Road with 50 feet of full-width storage and appropriate taper
- Construct a westbound right-turn lane on Burlington Mills Road with 50 feet of full-width storage and appropriate taper

Burlington Mills Road at Access A

- Construct Access A with one ingress and one egress lane consisting of a right turn lane
- Construct the northbound approach of Granite Falls Boulevard to provide a left turn lane

Burlington Mills Road at Access B

- Construct Access B with one ingress and one egress lane consisting of a shared left/right turn lane
- Construct the northbound approach of Granite Falls Boulevard to provide a shared left turn/thru lane

These recommendations are illustrated in Figure ES-1.



Figure ES-1: 2027 Recommended Improvements

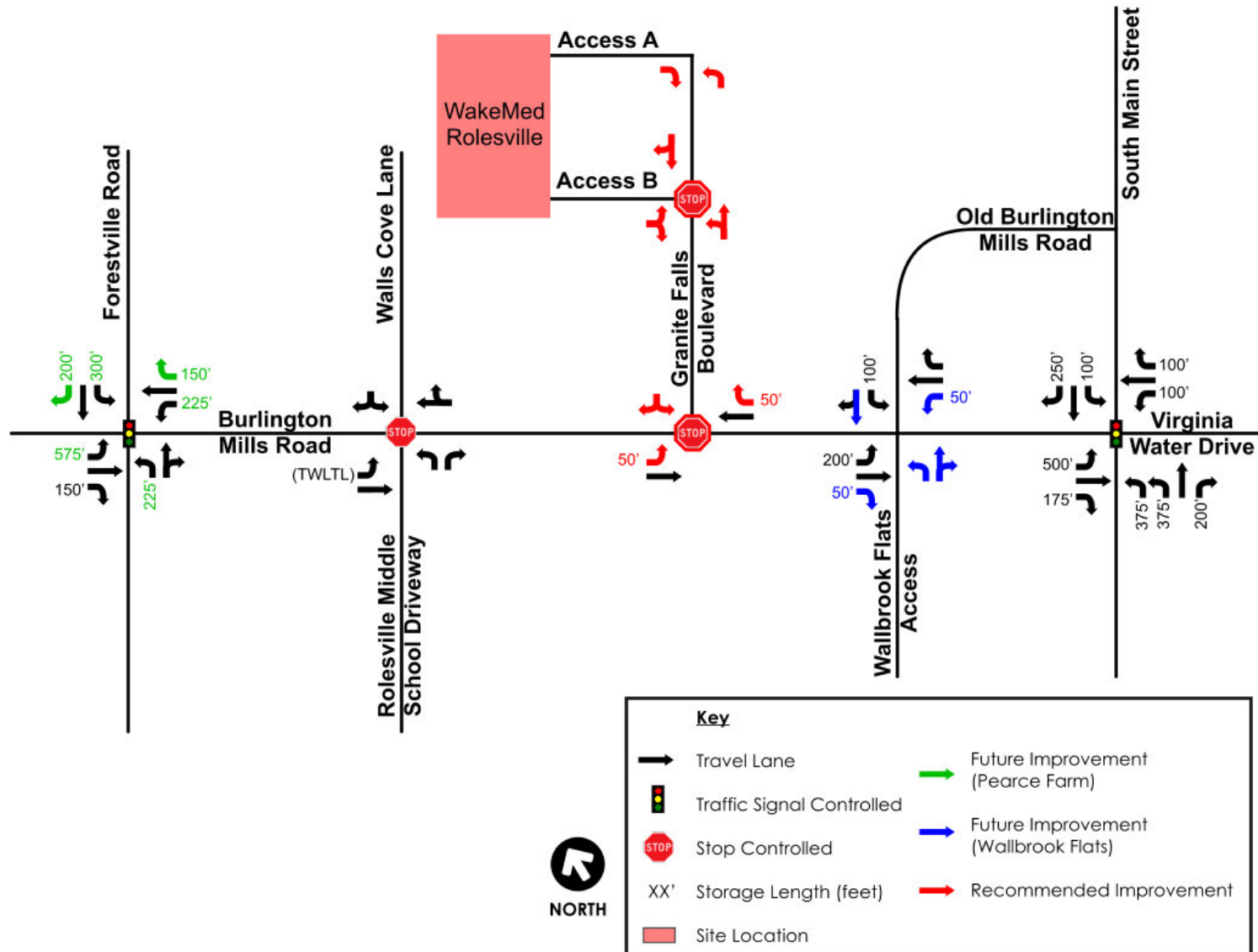


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In addition to analyzing the development as proposed, the Town of Rolesville has requested that the study include a long-term scenario that analyzes traffic if the following two (2) developments occur:

1. The site is fully build-out as a 486,921 SF hospital.
2. Granite Falls Boulevard is extended.

The square footage noted above is the result of a development study to determine how well the available land could accommodate a freestanding emergency center growing into a full-service community medical center. It should be noted that the current proposal consists of a 36,000 SF facility and that the current rezoning limits the development to 40,000 SF. If any development beyond 40,000 SF is proposed, the rezoning and conditions would have to be revisited. The intent of the long-term analysis is to forecast traffic in the immediate vicinity of the development of (1) Granite Falls Boulevard is extended and (2) further development occurs on-site. This further development is not based upon guidance or feedback from WakeMed. Rather, is a result of a development study to determine how well the available land could accommodate a freestanding Emergency Center growing into a full-service community medical center. The site development study focused on site test fit plans with building massing blocks based upon projected areas from the generation of a high-level space and parking program.

The Granite Falls Boulevard extension is a Town project that would provide a continuous connection from Burlington Mills Road to Rogers Road. Using the ITE Trip Generation Manual, it is estimated that a 486,921 SF hospital is expected to generate 6,626 new trips per average weekday. In the AM and PM peak hours, it is expected to generate 537 AM peak hour trips (365 entering and 172 exiting) and 544 PM peak hour trips (185 entering and 359 exiting). This analysis assumes a future year of 2037 (i.e. 10 years following the initial buildout).

The long-term analysis examines the following scenarios for the AM and PM peak hours:

- 2037 No-Build
- 2037 Build
- 2037 Build Improved

Capacity analysis for the long-term scenario for the AM and PM peak hours was performed for the following intersections in addition to the two proposed driveways along Granite Falls Boulevard:

- Burlington Mills Road at Granite Falls Boulevard
- Rogers Road at Granite Falls Boulevard



Table ES-2: 2037 Level of Service Summary Table

Level of Service (Delay in seconds per vehicle)	2037 No-Build		2037 Build		2037 Build Imp.	
	AM	PM	AM	PM	AM	PM
Burlington Mills Road at Granite Falls Boulevard	D (32.3)	B (12.6)	F (217.4)	D (25.4)	B (10.5)	A (9.6)
Granite Falls Boulevard at Access A			B (11.2)	B (10.4)	B (11.2)	B (10.4)
Granite Falls Boulevard at Access B			B (11.3)	B (10.6)	B (11.2)	B (10.6)
Rogers Road at Granite Falls Boulevard	B (14.4)	A (9.9)	B (15.4)	B (11.5)	B (14.8)	B (11.3)
Not Included:		Signalized:		Stop-Controlled:		

As shown in Table ES-2, the southbound approach of Granite Falls Boulevard at Burlington Mills Road experiences high delays in the 2037 Build Scenario. Accordingly, a traffic signal is recommended for if phases beyond the freestanding emergency department are developed in the future. With the installation of a traffic signal, the intersection operates at LOS B or better in both the AM and PM peak hours. All other intersections and driveways in the 2037 Build and Build-Improved scenarios operate at acceptable levels of service.



Based on the findings of this study, specific improvements have been identified and should be considered at the study intersections as the site develops beyond what is currently proposed.

Long Term Improvements (2037)

Burlington Mills Road at Granite Falls Boulevard

- Provide 200 feet of full width storage and appropriate taper to the eastbound left turn lane on Burlington Mills Road
- Provide 175 feet of full width storage and appropriate taper to the westbound right turn lane on Burlington Mills Road
- Construct a southbound right turn lane on Granite Falls Boulevard with 150 feet of full-width storage and appropriate taper
- Provide a full-movement signalized intersection

Granite Falls Boulevard at Access A

- Construct Access A with one ingress and one egress lane consisting of a right turn lane
- Construct a northbound left turn lane on Granite Falls Boulevard with 50 feet of full-width storage and appropriate taper

Granite Falls Boulevard at Access B

- Construct Access B with one ingress and one egress lane consisting of a shared left/right turn lane
- Construct a northbound left turn lane on Granite Falls Boulevard with 75 feet of full-width storage and appropriate taper

Rogers Road at Granite Falls Boulevard

- Extend the existing northbound left turn lane on Granite Falls Boulevard to 275 feet of full-width storage and appropriate taper
- Extend the existing westbound left turn lane on Rogers Road to 150 feet of full-width storage and appropriate taper

These recommendations are illustrated in Figure ES-2.



Figure ES-2: 2037 Recommended Improvements

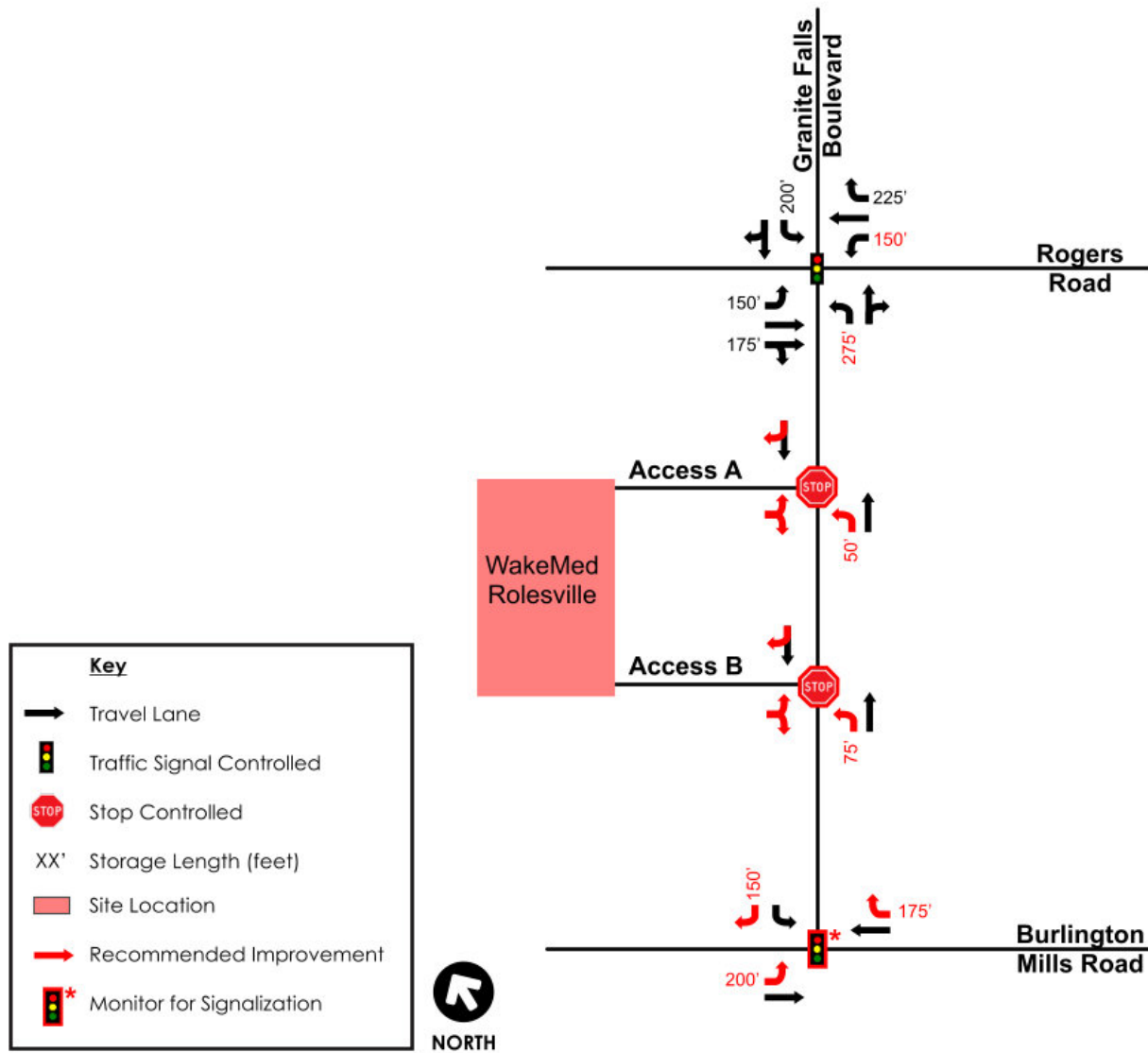


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1.0 INTRODUCTION

The proposed WakeMed Rolesville development is located on the north side of Burlington Mills Road west of Main Street (US 401 Business) between Walls Cove Lane and the Barrington Subdivision in Rolesville, NC. The applicant is pursuing a rezoning from residential low density (RL) to Commercial Highway (CH).

The 31.38-acre site is anticipated to be completed in 2027. The project location is shown in Figure 1. The site plan, prepared by Kimley-Horn and Associates, can be found in Figure 2. The purpose of this report is to evaluate the development in terms of projected vehicular traffic conditions, evaluate the ability of the adjacent roadways to accommodate the additional traffic, and recommend transportation improvements needed to mitigate congestion that may result from additional site traffic. This report presents trip generation, trip distribution, traffic analyses, and recommendations for improvements needed to meet anticipated traffic demands.

1.1 NEAR-TERM ANALYSIS (2027)

The traffic analysis considers future build conditions during the build-out year (2027). The site plan shows a 36,000 square foot (SF) freestanding emergency department. The rezoning would allow a number of uses on-site. After coordinating with the applicant, it was decided to analyze a 40,000 SF medical office building.

The site will include building Granite Falls Boulevard through the parcel as shown in Figure 2. Two (2) access points are proposed for the development connecting to Granite Falls Boulevard. Both will operate as full-movement driveways onto Granite Falls Boulevard as shown in the site plan. Access A is located approximately 400 feet north from Burlington Mills Road whereas Access B is located approximately 200 feet north from Burlington Mills Road. The analysis scenarios are as follows and include both the AM and PM peak hours:

- 2026 Existing
- 2027 No-Build
- 2027 Build
- 2027 Build Improved

1.2 LONG-TERM ANALYSIS (2037)

In addition to analyzing the development as proposed, the Town of Rolesville has requested that the study include a long-term scenario ten (10) years following the initial buildout that analyzes traffic if the following two (2) developments occur:

1. The site is fully build-out as a 486,921 SF hospital.
2. Granite Falls Boulevard is extended.

The square footage noted above is the result of a development study to determine how well the available land could accommodate a freestanding emergency center growing into a full-service community medical center. It should be noted that the current proposal consists of a 36,000 SF facility and that the current rezoning limits the development to 40,000 SF. If any development beyond 40,000 SF is proposed, the rezoning and conditions would have to be revisited. The intent of the long-term analysis is to forecast traffic in the immediate vicinity of the development of (1) Granite Falls Boulevard is extended and (2) further development occurs on-site. This further development is not



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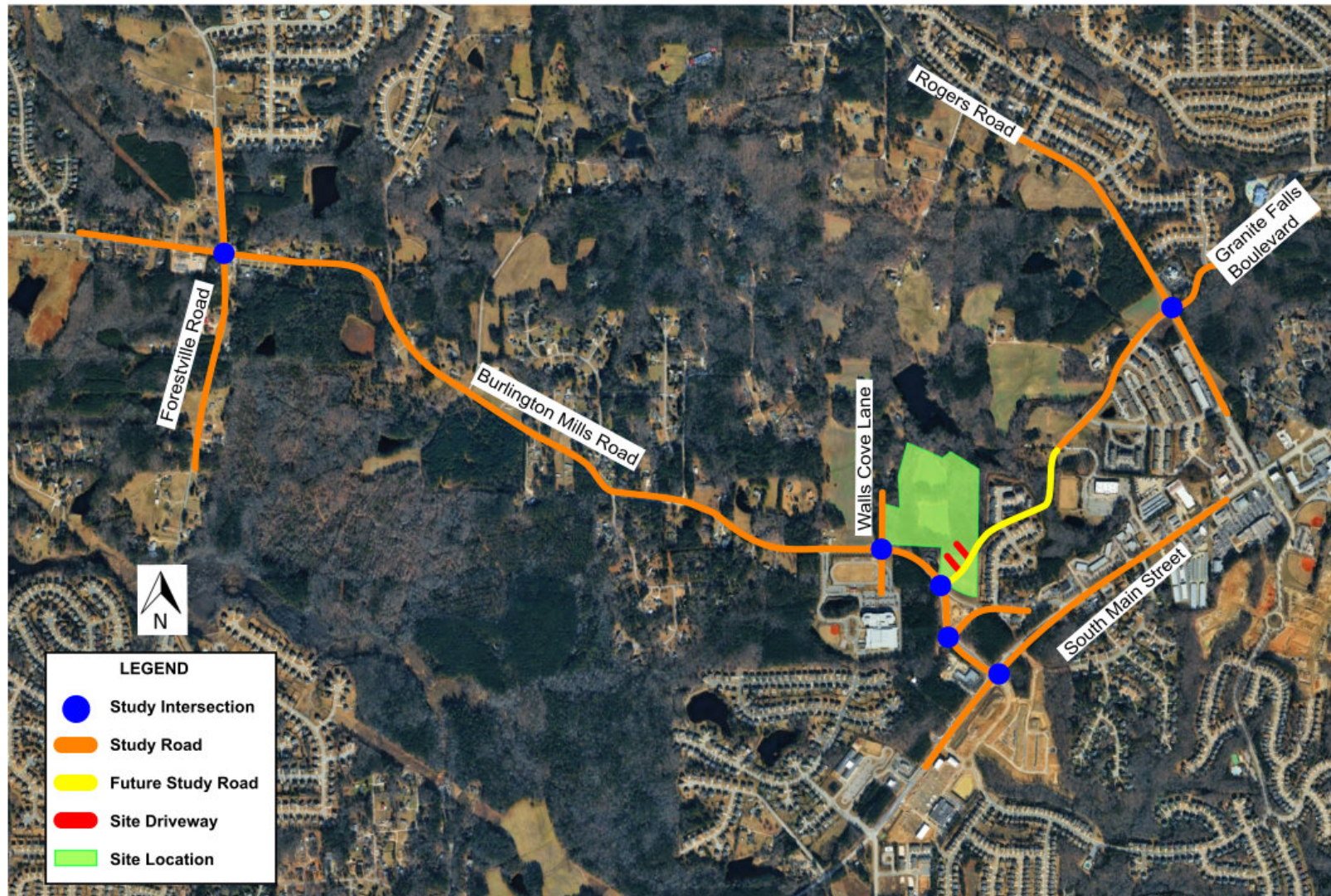
based upon guidance or feedback from WakeMed. Rather, it is a result of a development study to determine how well the available land could accommodate a freestanding Emergency Center growing into a full-service community medical center. The site development study focused on site test fit plans with building massing blocks based upon projected areas from the generation of a high-level space and parking program. The development study is included in the Appendix. This information was developed and included in this report at the request of the Town for the purpose of planning for Granite Falls Boulevard and is not associated with WakeMed's proposal.

The Granite Falls Boulevard extension is a Town project that would provide a continuous connection from Burlington Mills Road to Rogers Road. The analysis scenarios are as follows and include both the AM and PM peak hours:

- 2037 No-Build
- 2037 Build
- 2037 Build Improved



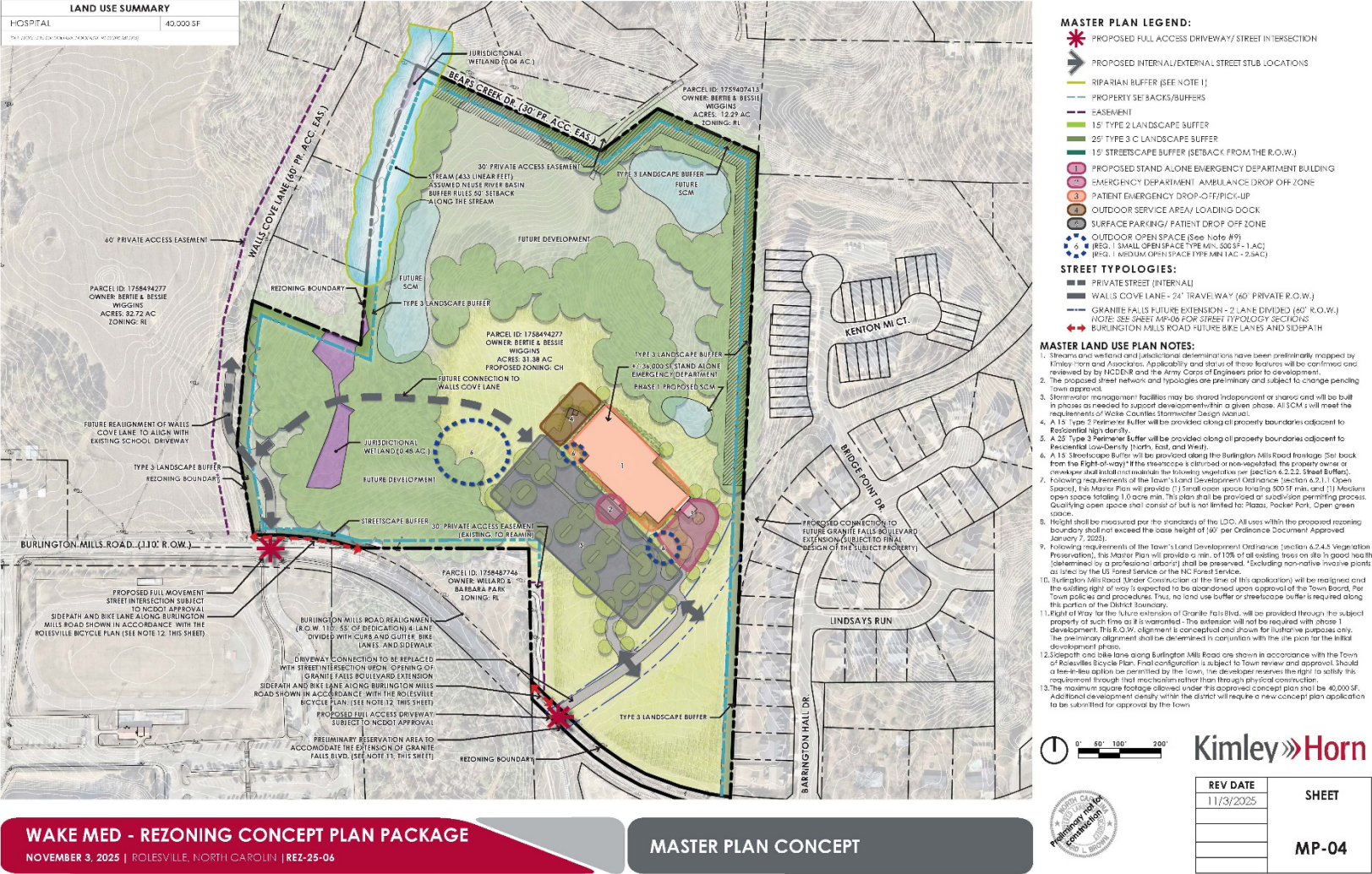
Figure 1: Site Location



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Figure 2: Near-Term (2027) Site Plan



2.0 INVENTORY OF TRAFFIC CONDITIONS

2.1 STUDY AREA

Stantec coordinated with the Town of Rolesville, the applicant, and the North Carolina Department of Transportation (NCDOT) to determine the appropriate study area and assumptions. The following existing intersections were agreed upon to be analyzed to determine the impacts associated with this development. These intersections are shown in Figure 1.

- Burlington Mills Road at Forestville Road
- Burlington Mills Road at Walls Cove Lane / Rolesville Middle School Driveway
- Burlington Mills Road at Old Burlington Mills Road
- Main Street at Burlington Mills Road / Virginia Water Drive

Table 1 provides a detailed description of the existing study area roadway network. All functional classification and average annual daily traffic (AADT) information were obtained from NCDOT.

Table 1: Existing Conditions

Road Name	Road Number	Primary Cross-Section	Functional Classification ¹	2024 AADT ² (vehicles per day)	Speed Limit (mph)	Maintenance Agency
Burlington Mills Road	SR 2051	Two-Lane Undivided	Major Collector	4,500	35-45	NCDOT
Forestville Road	SR 2049	Two-Lane Undivided	Minor Arterial	18,000	45	NCDOT
Walls Cove Lane	N/A	One-Lane	Private	No Data Available	N/A	Private
Old Burlington Mills Road	SR 2051	Two-Lane Undivided	Major Collector	No Data Available	35	NCDOT
Main Street	US 401 Business	Two-Lane w/ TWLTL*	Minor Arterial	13,500	35	NCDOT
Virginia Water Drive	N/A	Two-Lane Undivided	Local Road	No Data Available	25	Town of Rolesville
Granite Falls Boulevard	N/A	Two-Lane Undivided	Local Road	No Data Available	25	Town of Rolesville
Rogers Road	SR 2052	Two-Lane Undivided	Major Collector	10,000	35	NCDOT

*TWLTL = Continuous Two-Way Left-Turn Lane

The existing lane configuration and traffic control for the study area intersections are illustrated in Figure 3.



2.2 PROPOSED ACCESS

Access to the site is envisioned to be provided by two access points along Granite Falls Boulevard. Access A will operate as a full-movement driveway onto Granite Falls Boulevard located approximately 400 feet north from Burlington Mills Road. However, Access A will operate as a left-in and right-out only access point as Granite Falls Boulevard terminates at this driveway. When Granite Falls Boulevard is fully-extended, this driveway will operate as a full movement access point. Access B is envisioned to be located approximately 200 feet north from Burlington Mills Road and will operate as a full-movement driveway onto Granite Falls Boulevard.

2.3 FUTURE CONDITIONS

The following sub-sections discuss the projects that are anticipated to modify the study area intersections between 2026 and the future year 2027. The future year lane configuration and traffic control for the study area intersections are illustrated in Figure 4.

2.3.1 U-6241 (Main Street)

The U-6241 project will realign Burlington Mills Road near Main Street as well as make streetscape and multimodal improvements along Main Street. As of the writing of this report, construction is on-going along Main Street, but the new alignment of Burlington Mills Road is open to traffic. Pertinent plans for U-6241 can be found in the Appendix.

2.3.2 Pearce Farm (fka Tom's Creek)

The following improvements are currently proposed to be implemented in association with the development of the Pearce Farm site:

Burlington Mills Road at Forestville Road

- Extend the existing eastbound left-turn lane to 575 feet of full-width storage and appropriate taper
- Extend the existing westbound left-turn lane to 225 feet of full-width storage and appropriate taper
- Construct a westbound right-turn lane with 150 feet of full-width storage and appropriate taper
- Extend the existing northbound left-turn lane to 225 feet of full-width storage and appropriate taper
- Extend the existing southbound left-turn lane to 300 feet of full-width storage and appropriate taper
- Construct a southbound right-turn lane with 200 feet of full-width storage and appropriate taper

A copy of the TIA is contained in the Appendix. Pearce Farm is discussed in more detail in Section 2.3.2.

2.3.3 Wallbrook

The following improvements were committed to by the Wallbrook development:

Main Street at Burlington Mills Road

- Construct dual northbound exclusive left-turn lanes with 375 feet of full-width storage and appropriate taper
- Construct an exclusive northbound right-turn lane with 200 feet of full-width storage and appropriate taper
- Construct an exclusive westbound left-turn lane with 100 feet of full-width storage and appropriate taper
- Construct an exclusive westbound right-turn lane with 100 feet of full-width storage and appropriate taper
- Construct an exclusive eastbound left-turn lane with 500 feet of full-width storage and appropriate taper



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Inventory of Traffic Conditions

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- Construct an exclusive eastbound right-turn lane with 175 feet of full-width storage and appropriate taper
- Construct an exclusive southbound left-turn lane with 100 feet of full-width storage and appropriate taper
- Construct an exclusive southbound right-turn lane with at least 250 feet of full-width storage and appropriate taper

It should be noted that the improvements associated with Wallbrook are shown as existing on both Figure 3 and Figure 4 as these improvements have been constructed. A copy of the TIA is contained in the Appendix. The Wallbrook development is discussed in more detail in Section 3.1.3.2.

2.3.4 Wallbrook Flats

Wallbrook Flats will add a fourth-leg to the intersection of Burlington Mills Road at Old Burlington Mills Road. The following improvements were committed to by the Wallbrook Flats Development:

Burlington Mills Road at Old Burlington Mills Road

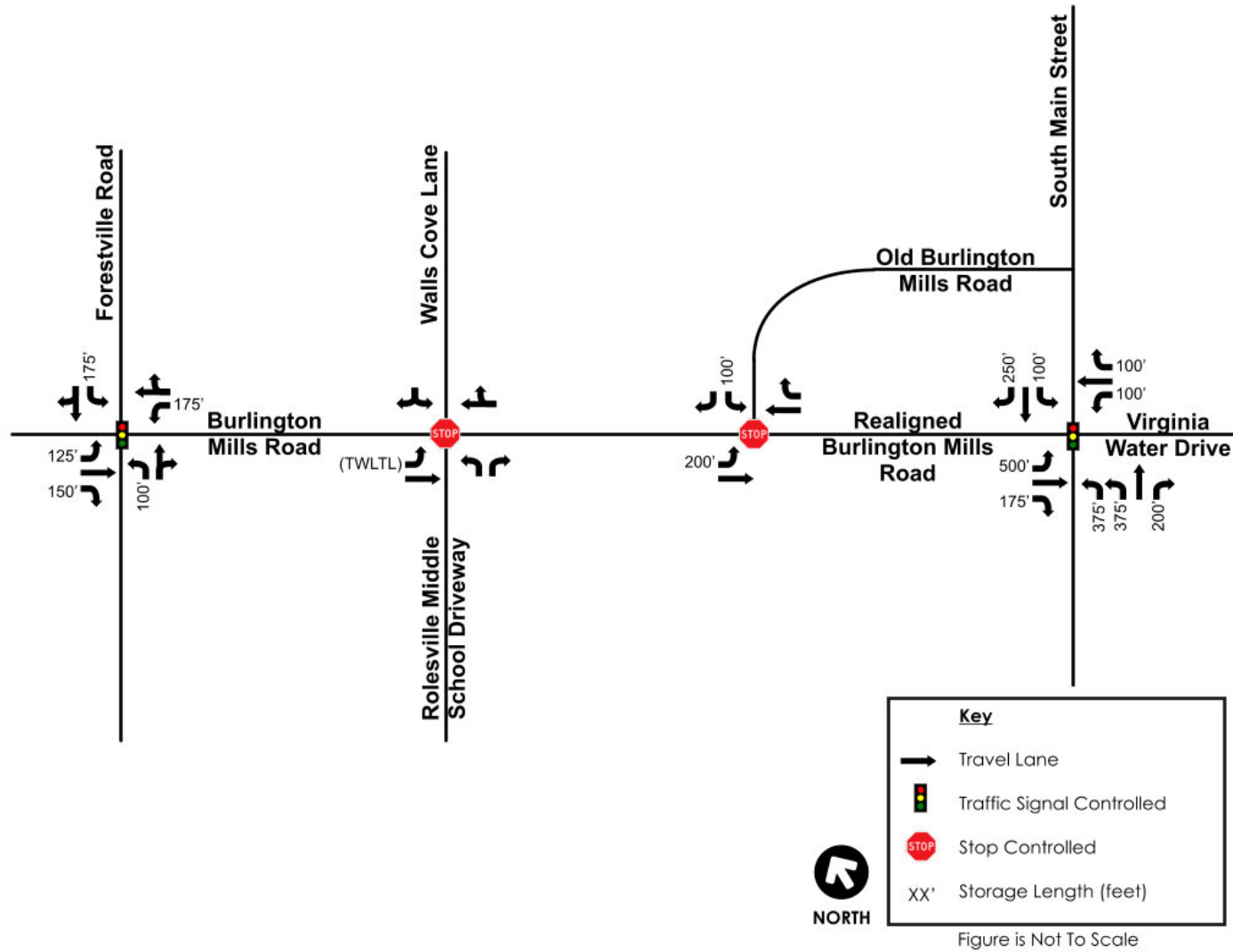
- Construct the Wallbrook Flats driveway with one ingress lane and two egress lanes consisting of an exclusive left-turn lane and a shared thru/right-turn lane.
- Construct a westbound left-turn lane on Burlington Mills Road with 50 feet of full-width storage and appropriate taper.
- Construct an eastbound right-turn lane on Burlington Mills Road with 50 feet of full-width storage and appropriate taper.
- Restripe the southbound approach of Old Burlington Mills Road to provide an exclusive left-turn lane and a shared thru/right-turn lane.

A copy of the TIA is contained in the Appendix. The Wallbrook Flats development is discussed in more detail in Section 3.1.3.3.



Inventory of Traffic Conditions
June 17, 2026

Figure 3: 2026 Existing Lanes and Traffic Control



Inventory of Traffic Conditions
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Figure 4: Near-Term (2027) No-Build Lanes and Traffic Control

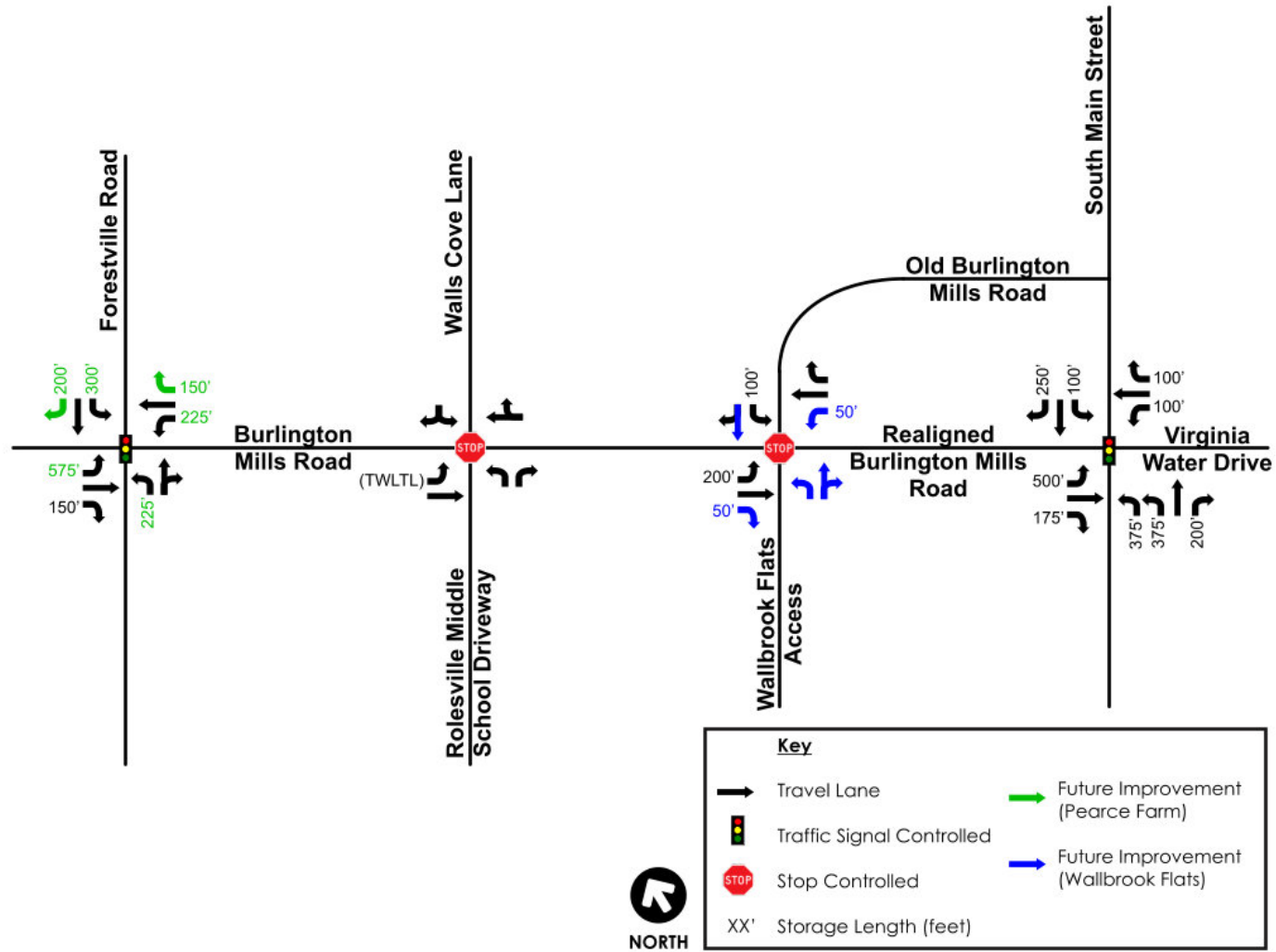


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3.0 NEAR-TERM (2027) ANALYSIS

3.1 TRAFFIC VOLUME DEVELOPMENT

All traffic volume calculations can be found in the Appendix.

3.1.1 Data Collection

Morning (7:00 – 9:00 AM) and evening (4:00 – 6:00 PM) turning movement counts were taken at the study intersections on March 5, 2026, while schools were in session. Due to the distance between study intersections and the number of driveways between them, the traffic counts were not balanced. All traffic count data can be found in the Appendix. The existing (2026) traffic volumes are shown in Figure 5.

3.1.2 Background Traffic Growth

Background traffic growth is the increase in traffic volumes due to usage increases and non-specific growth throughout the area. The 2026 existing volumes were grown by a 1.0 percent annual rate to estimate the 2027 volumes. The growth in vehicles as a result of this future traffic growth is shown in Figure 6.

3.1.3 Adjacent Development Traffic

There are three (3) developments proposed to be constructed within and nearby the study area: Pearce Farm (fka Tom's Creek), Wallbrook, and Wallbrook Flats. The total trips associated with these developments are shown in Figure 7. Figures showing the individual development trips can be found in the Appendix. The following subsections highlight salient data for each of the approved developments.

3.1.3.1 Pearce Farm (fka Tom's Creek)

Pearce Farm is a residential development project located in the southeast quadrant of the Forestville Road and Burlington Mills Road intersection. It is currently assumed that the project will consist of 606 units of single-family detached housing and that the project will be built out by 2029. The improvements associated with the Wallbrook development are discussed in Section 2.3.3. To provide a conservative analysis, it was assumed that the entire project would be built out and completed by the construction of the WakeMed Rolesville development. The trips attributed to the Pearce Farm development, as well as a copy of the traffic study prepared by Stantec are provided in the Appendix.

3.1.3.2 Wallbrook

Wallbrook is a mixed-use development project located along Main Street. The proposed development is expected to consist of 107,000 square feet of office space, 17,000 square feet of restaurants, 143,000 square feet of retail space, and 170 townhomes.



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Near-Term (2027) Analysis

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A copy of the traffic study prepared by Stantec can be found in the Appendix. Due to the size and location of Wallbrook, the traffic study partitioned the development into four (4) sites; specifically the North, South, East, and West sites where traffic was generated, distributed, and assigned to the study area individually. The development is not yet completed, but portions are currently open and operational. Land uses that are open and operational are as follows:

- 20 Townhomes located on the East Site;
- 20,000 square feet of retail located on the South Site; and
- 50,000 square feet of grocery store located on the South Site.

At the time the traffic counts were collected, no land uses on the North or West Sites were completed. Therefore, all traffic were added to the network as adjacent development traffic.

To account for future traffic to/from the East Site, the percentage of trips attributed to the twenty (20) townhome built were subtracted from the total AM and PM peak hour trips. This resulted in 244 total trips in the AM peak hour (144 entering, 100 exiting) and 244 total trips in the PM peak hour (100 entering and 144 exiting).

To account for future traffic to/from the South Site, the retail trips were reduced by twenty-eight percent (28%) as 20,000 of the total 71,400 square feet are constructed. This resulted in 230 total trips in the AM peak hour (138 entering and 92 exiting) and 286 total trips in the PM peak hour (141 entering and 145 exiting).

The improvements associated with the Wallbrook development are discussed in Section 2.3.3. Figures detailing the trips attributed to the Wallbrook development can be found in the Appendix.

3.1.3.3 Wallbrook Flats

Wallbrook Flats is a residential development project located on the south side of Burlington Mills Road west of Main Street. The proposed development is expected to consist of 264 units of multifamily housing and is anticipated to be completed in 2030. The improvements with the Wallbrook Flats development are discussed in Section 2.3.4. To provide a conservative analysis, it was assumed that the entire project would be built out and completed by the construction of the WakeMed Rolesville development. The trips attributed to the Wallbrook Flats development, as well as a copy of the traffic study prepared by Stantec are provided in the Appendix.

3.1.4 No-Build Traffic Volumes

The 2027 No-Build traffic volumes consist of the sum of the 2026 Existing traffic volumes, the Background traffic growth, and the adjacent development growth. The 2027 No-Build traffic volumes are shown in Figure 8.

3.1.5 Trip Generation

Trip generation for the proposed development was performed using the 12th Edition of the Institute of Transportation Engineers (ITE) Trip Generation Manual³. The Rate Versus Equation spreadsheet published by NCDOT⁴ was used to supplement the ITE methodology. No trip reductions were taken for internal capture or pass-by traffic. Trip generation for the proposed development is shown in Table 2.



Table 2: Trip Generation

Land Use	Size	Daily	AM Peak			PM Peak		
		Total	Total	Enter	Exit	Total	Enter	Exit
Medical Office (LUC 720)	40,000 SF	1,550	105	82	23	142	43	99
Total Trips Generated		1,550	105	82	23	142	43	99

3.1.6 Site Trip Distribution

To accurately determine the effect of the proposed development on the surrounding roadway network, an estimate of the expected distribution of traffic entering and exiting the site is needed. These percentages were developed using a combination of existing traffic volume counts, historic AADTs provided by NCDOT, and engineering judgment. This trip distribution was submitted as part of NCDOT's TIA Scoping Checklist contained in the Appendix. All traffic volume calculations can be found in the Appendix.

- 30% to/from the north on Main Street
- 25% to/from the north on Forestville Road
- 20% to/from the south on Main Street
- 10% to/from the west on Burlington Mills Road
- 10% to/from the east on Virginia Water Drive
- 5% to/from the south on Forestville Road

The trip distribution for the proposed development is shown in Figure 9. The trip assignment is shown in Figure 10.

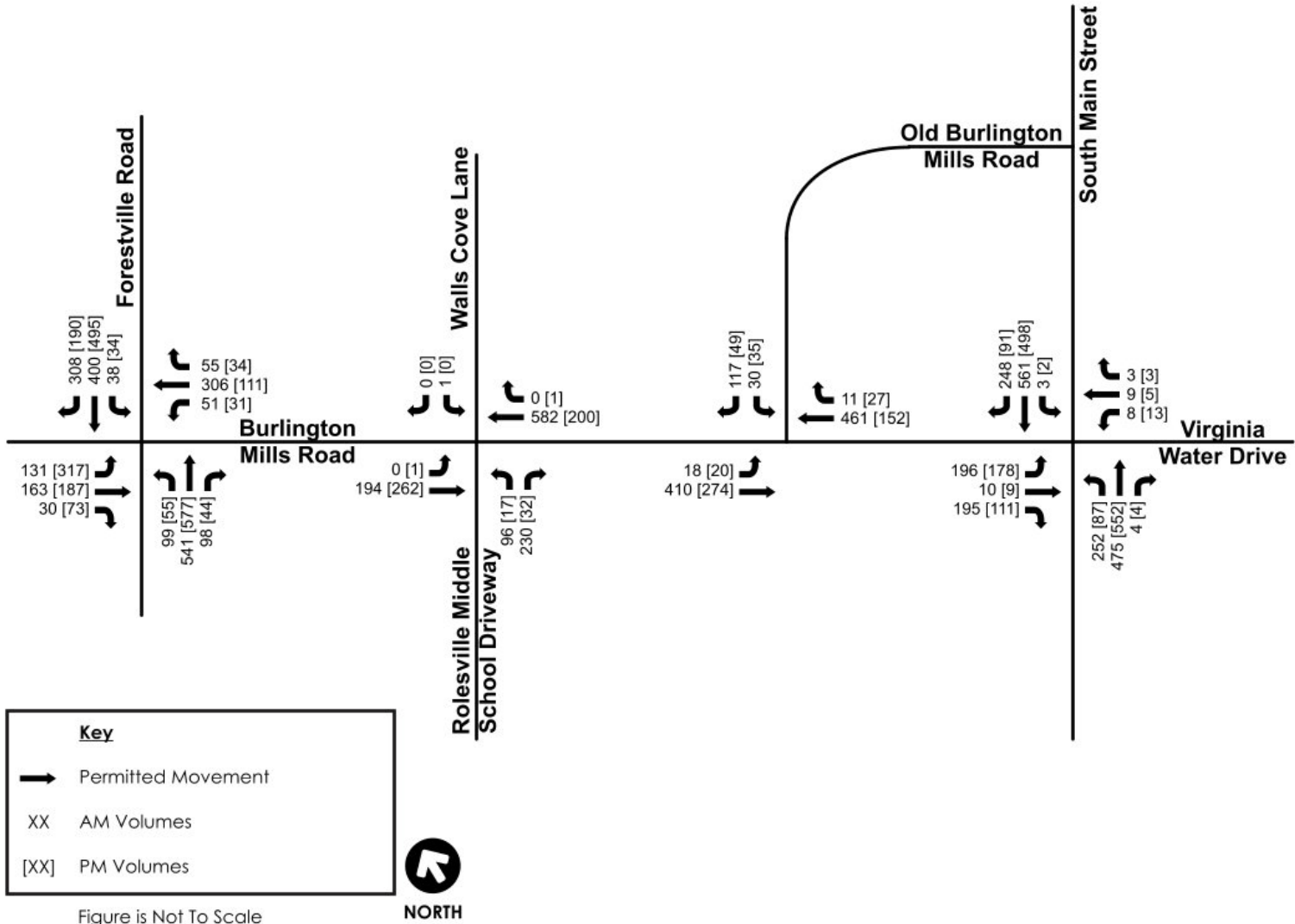
3.1.7 Build Traffic Volumes

The 2027 Build traffic volumes include the 2027 No-Build traffic and the proposed development traffic discussed in Sections 3.1.5 and 3.1.6. The 2027 Build traffic volumes are shown in Figure 11.



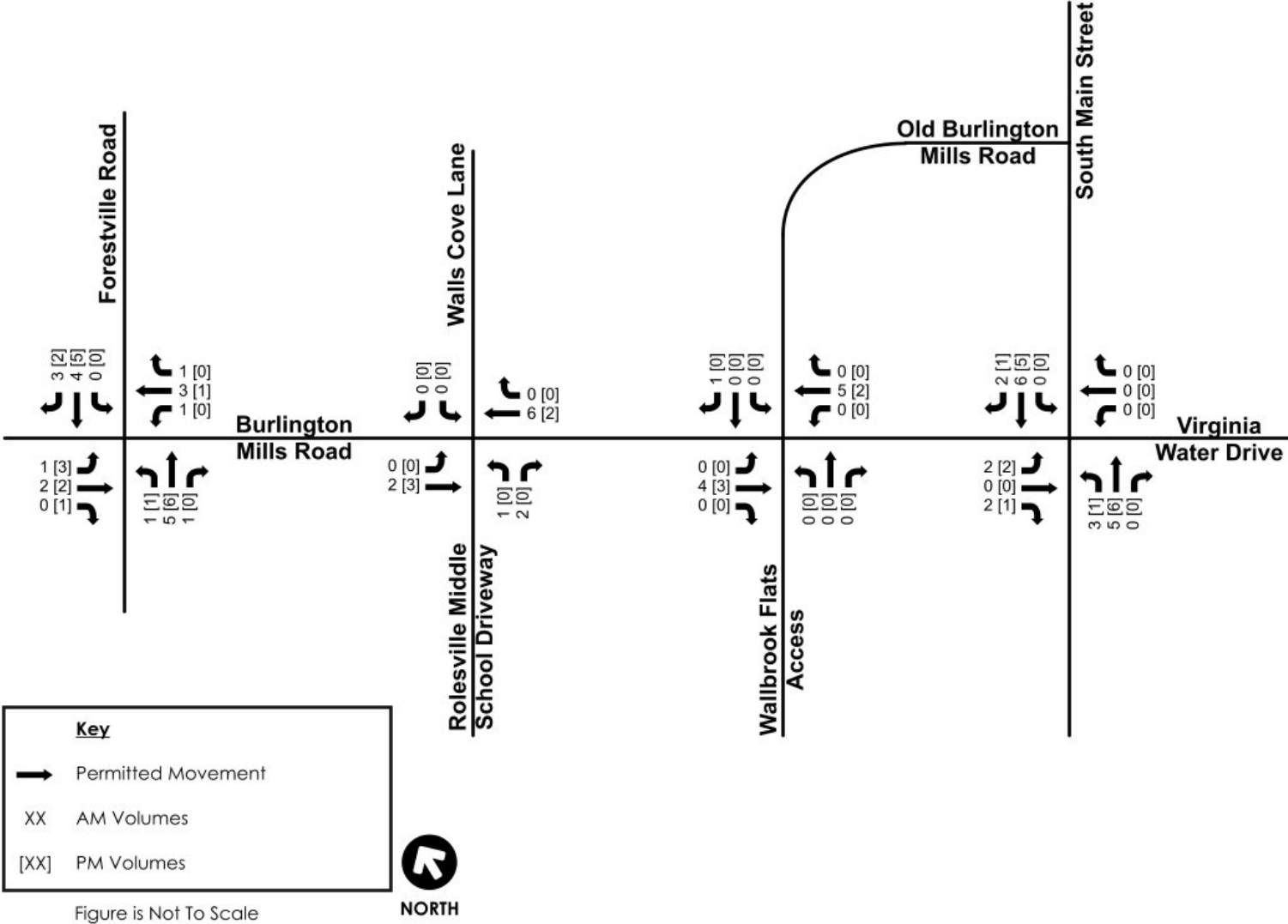
Near-Term (2027) Analysis
 June 17, 2026

Figure 5: 2026 Existing Traffic Volumes



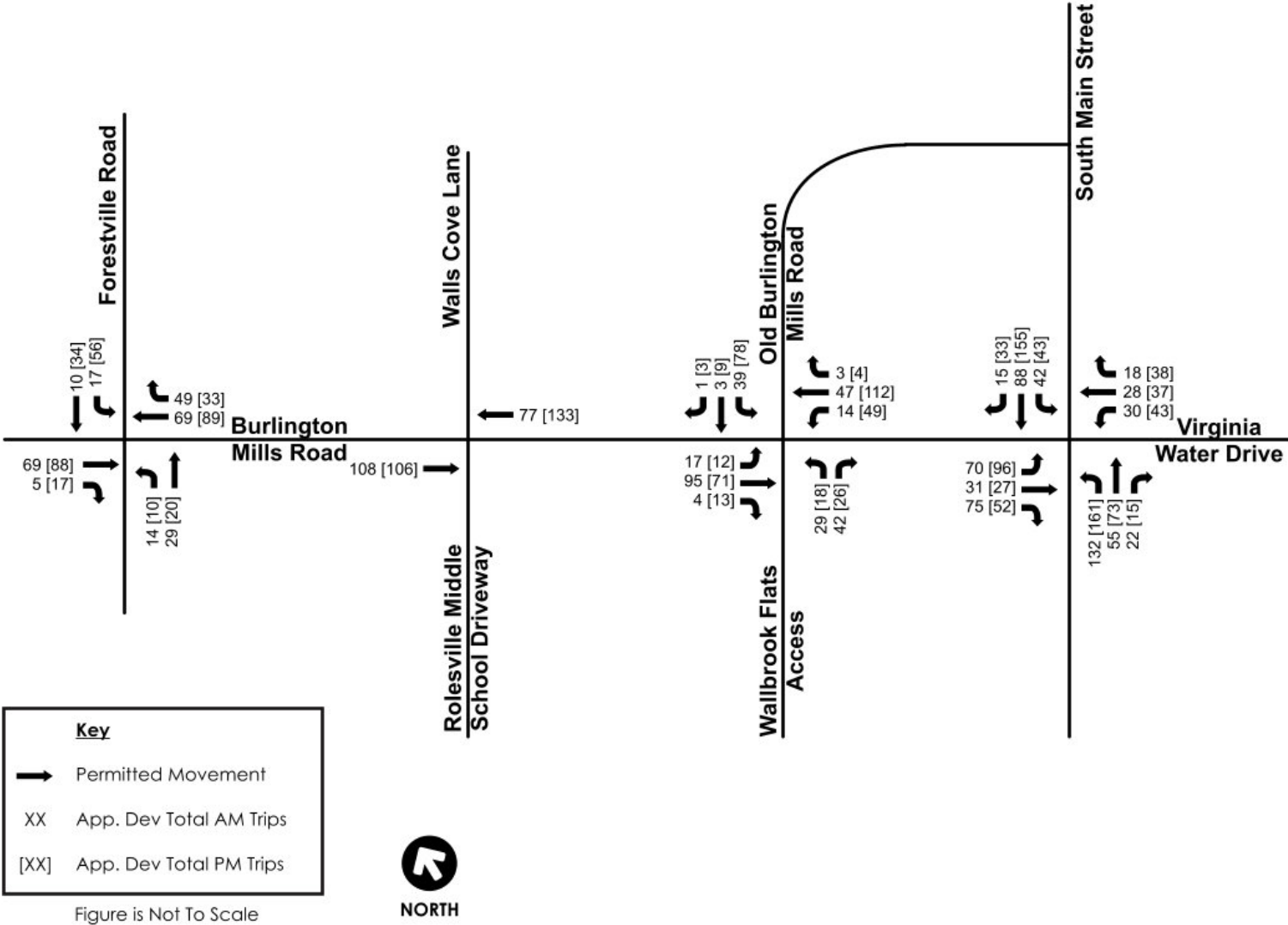
Near-Term (2027) Analysis
 June 17, 2026

Figure 6: Near-Term (2027) Background Traffic Growth



Near-Term (2027) Analysis
 June 17, 2026

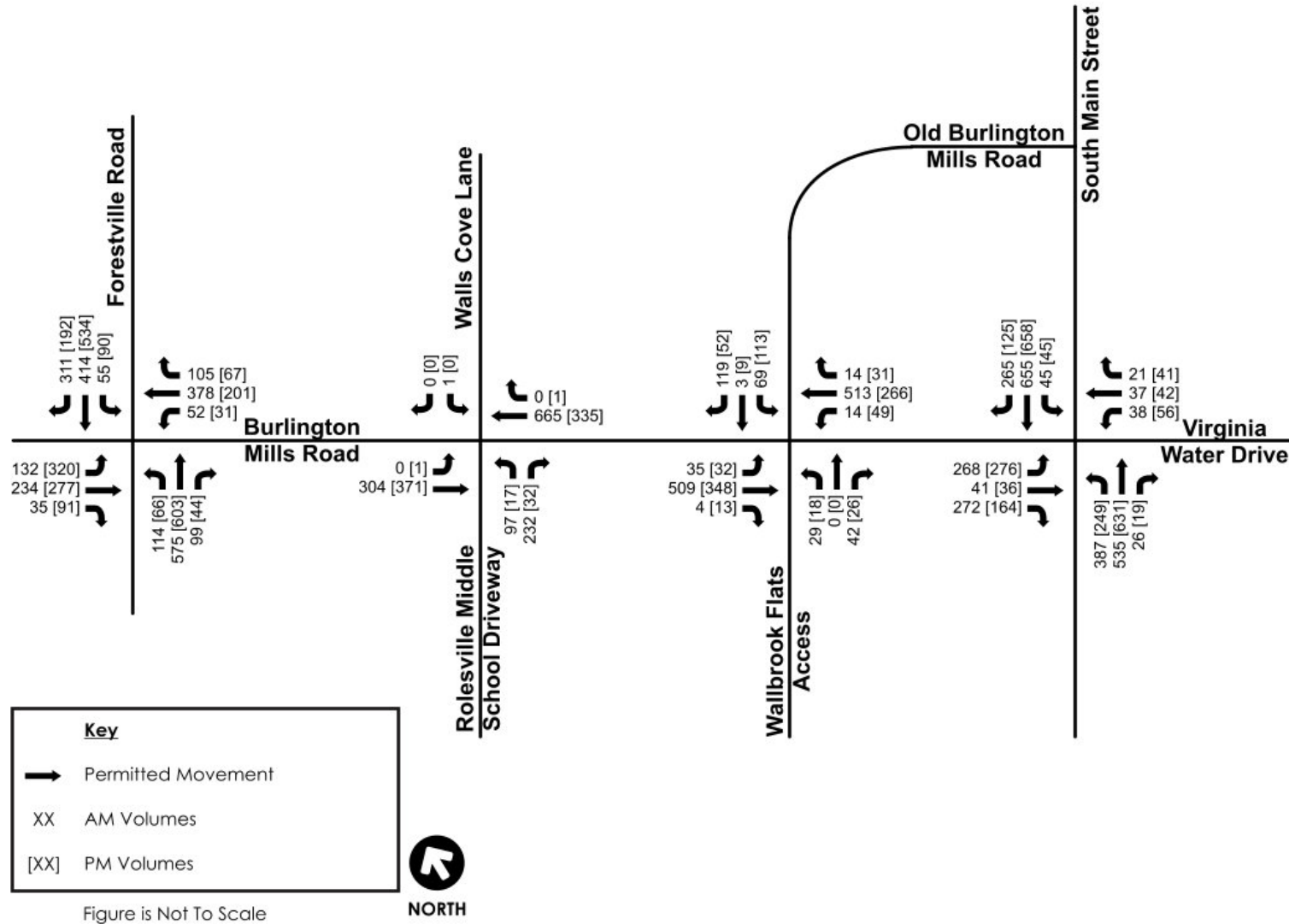
Figure 7: Near-Term (2027) Adjacent Development Traffic Volumes



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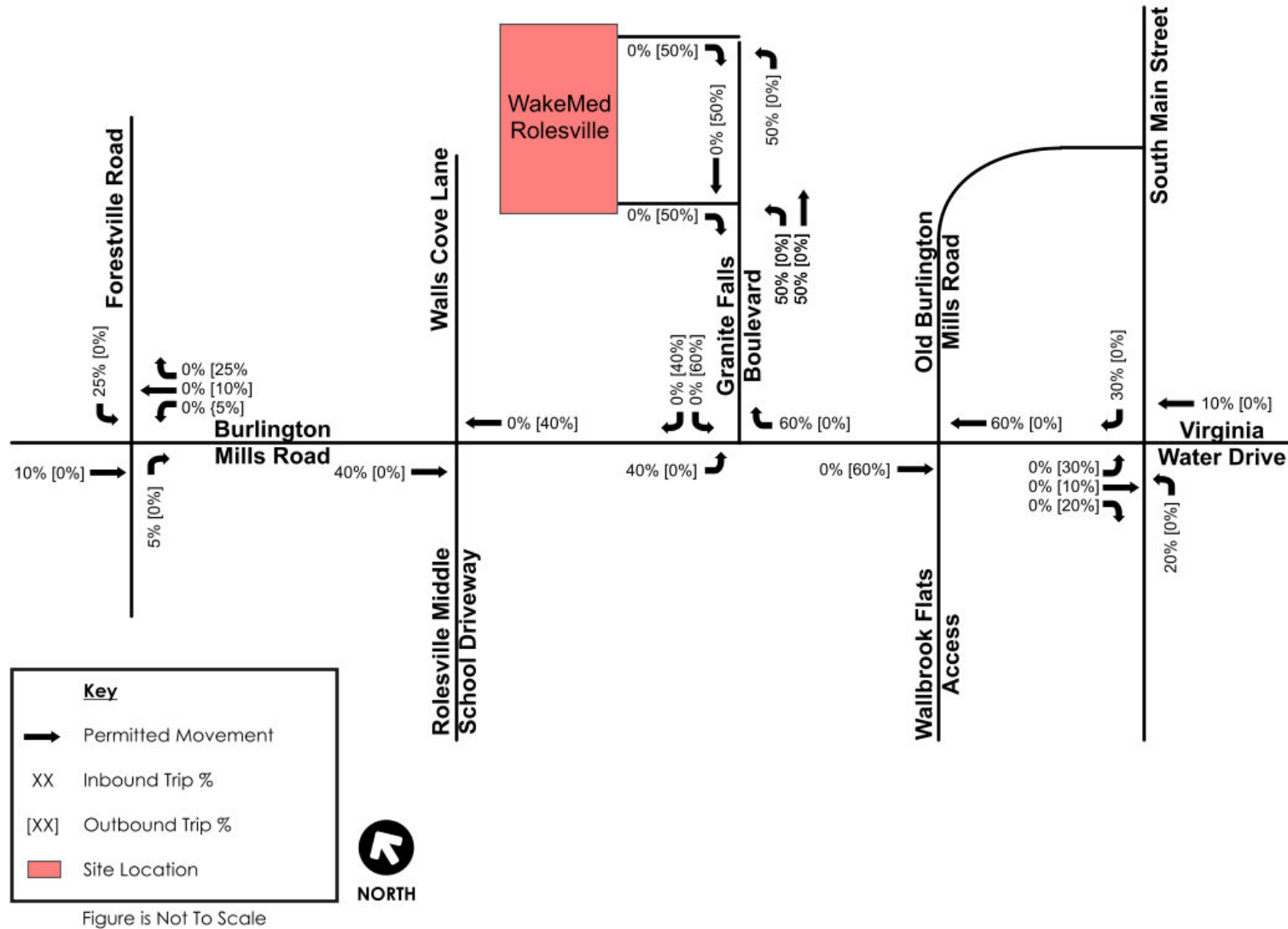
Near-Term (2027) Analysis
June 17, 2026

Figure 8: Near-Term (2027) No-Build Traffic Volumes



Near-Term (2027) Analysis
June 17, 2026

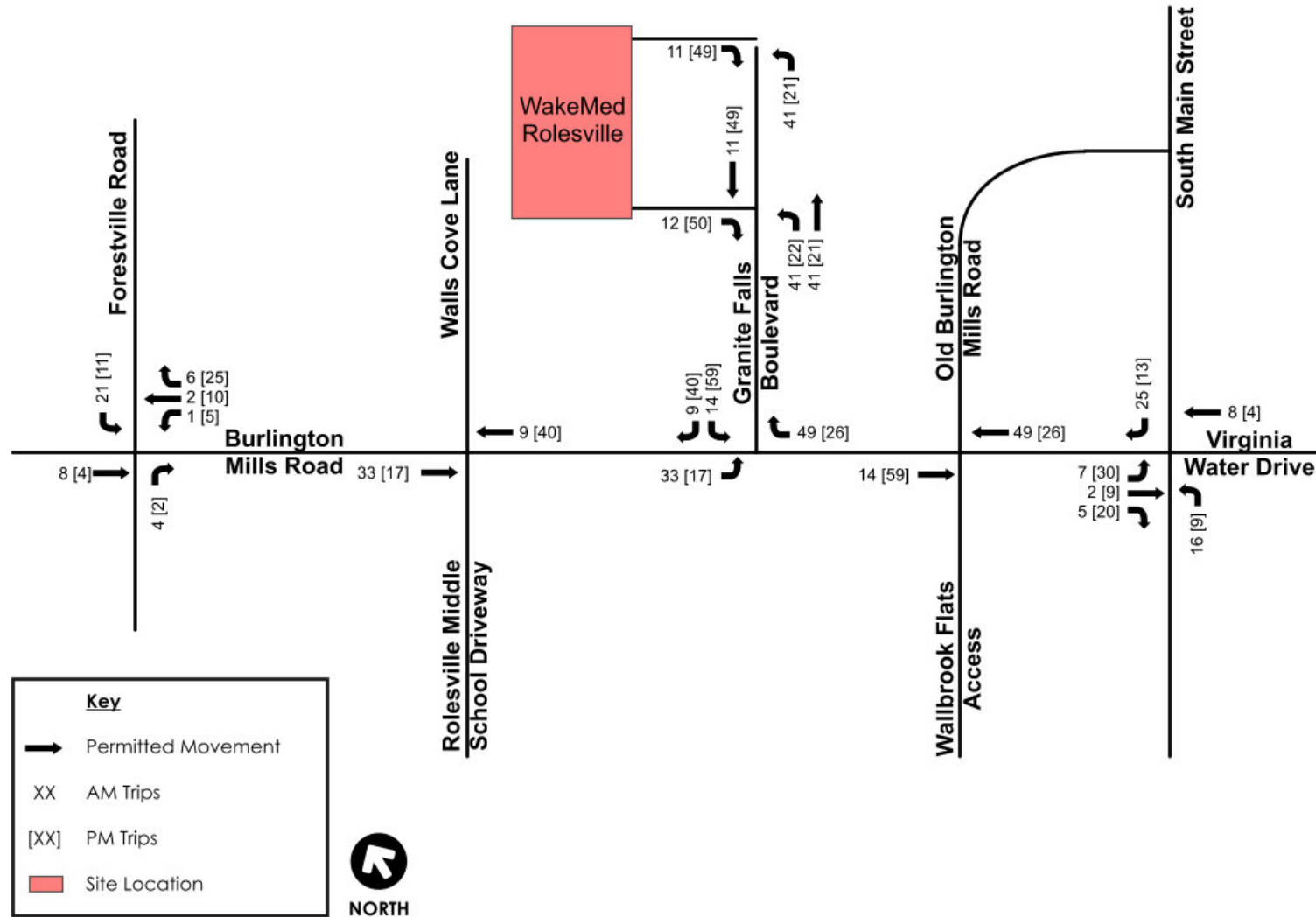
Figure 9: Near-Term (2027) Trip Distribution



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Near-Term (2027) Analysis
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Figure 10: Near-Term (2027) Trip Assignment



Near-Term (2027) Analysis
June 17, 2026

Key

- Permitted Movement
- XX AM Volumes
- [XX] PM Volumes
- Site Location

Map Details:

- Streets:** Forestville Road, Burlington Mills Road, Walls Cove Lane, Rolesville Middle School Driveway, Future Granite Falls Boulevard, Old Burlington Mills Road, South Main Street, Virginia Water Drive.
- Access Points:** Access A, Access B, Wallbrook Flats Access.
- Site Location:** WakeMed Rolesville (indicated by a red rectangle).
- Traffic Volumes:**
 - Forestville Road:** 311 [192], 414 [534], 76 [101] (Northbound); 132 [320], 242 [281], 35 [91] (Southbound).
 - Burlington Mills Road:** 111 [92], 380 [211], 53 [36] (Eastbound); 114 [66], 575 [603], 103 [46] (Westbound).
 - Walls Cove Lane:** 0 [0], 1 [0] (Northbound); 0 [1], 337 [388] (Southbound).
 - Rolesville Middle School Driveway:** 97 [17], 232 [32] (Northbound); 33 [17], 524 [393] (Southbound).
 - Future Granite Falls Boulevard:** 9 [40], 14 [59] (Eastbound); 41 [22], 41 [21] (Westbound).
 - Old Burlington Mills Road:** 14 [31], 562 [292], 14 [49] (Eastbound); 290 [138], 655 [658], 45 [45] (Westbound).
 - South Main Street:** 21 [41], 45 [46], 38 [56] (Eastbound); 403 [258], 535 [631], 26 [19] (Westbound).
 - Virginia Water Drive:** 275 [306], 43 [45], 277 [184] (Eastbound); 49 [26], 690 [336] (Westbound).
 - Wallbrook Flats Access:** 29 [18], 0 [0], 42 [26] (Eastbound); 35 [32], 523 [407], 4 [13] (Westbound).
- Permitted Movements:** Indicated by arrows on each approach.
- North Arrow:** Located in the bottom right corner.

3.19



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3.2 NEAR-TERM (2027) CAPACITY ANALYSIS

Capacity analyses were performed for the roadway network in the study area. The traffic analysis program Synchro Version 12 was used to analyze all signalized and stop-controlled intersections according to methods put forth by the Transportation Research Board's Highway Capacity Manual⁵ (HCM). The HCM defines capacity as the "maximum rate or flow at which persons or vehicles can be reasonably expected to traverse a point or uniform section of a line or roadway during a specified period under prevailing roadway, traffic, and control conditions, usually expressed as vehicles per lane per hour."

Level of service (LOS) is a term used to describe different traffic conditions and is defined as a "qualitative measure describing operational conditions within a traffic stream, and their perception by motorists or passengers." LOS varies from Level A, representing free flow, to Level F where traffic breakdown conditions are evident. At an unsignalized intersection, the primary traffic on the main roadway is virtually uninterrupted. Therefore, the overall delay for the intersection is usually less than what is calculated for minor street movements. The overall intersection delay and the delay for the intersections' minor movement(s) are reported in the summary tables of this report. LOS D is acceptable for signalized intersections in suburban areas during peak periods. For unsignalized intersections, it is common for some of the minor street movements or approaches to be operating at LOS F during peak hour conditions and that is not necessarily indicative of an area that requires improvements.

Capacity analyses were completed following *NCDOT Capacity Analysis Guidelines*⁶ as well as the *Draft NCDOT Capacity Analysis Guidelines Best Practices*⁷. Table 3 presents the criteria of each LOS as indicated in the HCM.

Table 3: Level of Service Criteria

Level of Service (LOS)	Signalized Intersection Control Delay (seconds/vehicle)	Unsignalized Intersection Control Delay (seconds/vehicle)
A	≤ 10	≤ 10
B	>10 and ≤ 20	>10 and ≤ 15
C	>20 and ≤ 35	>15 and ≤ 25
D	>35 and ≤ 55	>25 and ≤ 35
E	>55 and ≤ 80	>35 and ≤ 50
F	>80	>50

The Town of Rolesville's Land Development Ordinance (LDO)⁸, Section 8.E, establishes the following Level of Service Standards:

1. *The traffic impact analysis must demonstrate that the proposed development would not cause build-out-year, peak-hour levels of service on any arterial or collector road or intersection within the study area to fall below Level of Service (LOS) "D," as defined by the latest edition of the Highway Capacity Manual, or, where the existing level of service is already LOS "E" that the proposed development would not cause the LOS to fall to the next lower letter grade.*



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2. *If the road segment or intersection is already LOS "F," the traffic impact analysis must demonstrate that the proposed development, with any proposed improvements, would not cause build-out year peak-hour operation to degrade more than five (5) percent of the total delay on any intersection approach.*

All Synchro files and detailed printouts can be found in the Appendix.

3.2.1 2026 Existing

In the base year under the existing geometric conditions, all study intersections operate at an overall acceptable LOS. It should be noted that at Burlington Mills Road at Forestville Road, the westbound thru/right movement operates at LOS F in the AM and PM peak hours, with the southbound thru/right movement operating at LOS E in the AM peak hour. Additionally, at Burlington Mills Road at Main Street, the eastbound left operates at LOS F and LOS E in the AM and PM peak hours; respectively, with the westbound thru movement operating at LOS E in the AM peak hour. The results from the existing analysis of 2026 are shown in Table 4. Instances where the overall intersection or lane group operate at LOS E or F are highlighted in the table.



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Table 4: 2026 Existing Level of Service and Delay

Intersection		Approach	Lane Group	Delay (sec./veh.)		Level of Service (LOS)		95th % Queue (feet)		Max. Obs. Queue (feet)	
				AM	PM	AM	PM	AM	PM	AM	PM
	Burlington Mills Road at Forestville Road	Overall		52.0	42.5	D	D				
		EB	L	54.3	52.0	D	D	173	378	149	150
			T	40.6	41.2	D	D	191	227	252	155
			R	26.9	28.0	C	C	41	86	117	175
		WB	L	27.8	30.9	C	C	61	43	200	118
			TR	82.1	90.0	F	F	508	244	772	248
		NB	L	33.4	16.0	C	B	100	37	125	124
			TR	36.5	29.5	D	C	704	583	606	539
		SB	L	13.4	11.7	B	B	30	26	199	200
TR	60.2		45.8	E	D	858	756	1187	702		
	Burlington Mills Road at Walls Cove Lane / Rolesville MS	EB	L	8.9	7.7	A	A	0	0	20	20
		NB	L	27.1	13.1	D	B	45	3	99	35
			R	11.3	10.1	B	B	33	3	165	54
		SB	LR	19.0	11.4	C	B	3	0	30	30
	Burlington Mills Road at Old Burlington Mills Road	EB	L	8.6	7.6	A	A	3	0	36	33
		SB	L	21.9	12.4	C	B	13	5	50	40
			R	12.1	9.2	B	A	20	5	79	42
	Burlington Mills Road at Main Street	Overall		29.6	23.5	C	C				
		EB	L	88.7	66.4	F	E	420	255	288	241
			T	52.7	52.1	D	D	28	26	179	75
			R	40.8	44.4	D	D	185	143	194	167
		WB	L	52.0	44.4	D	D	25	28	35	48
			T	55.6	55.0	E	D	26	19	44	29
			R	48.0	48.0	D	D	14	14	30	49
		NB	L	52.2	54.7	D	D	150	66	301	98
			T	8.1	9.3	A	A	288	370	426	327
			R	1.8	3.0	A	A	2	4	61	17
		SB	L	55.0	55.0	D	D	16	16	57	36
			T	21.9	15.6	C	B	481	345	596	338
			R	6.8	3.6	A	A	141	40	275	210

 Intersection or Lane Group Operates at LOS E
 Intersection or Lane Group Operates at LOS F



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3.2.2 2027 No-Build

In the 2027 No-Build conditions, the analysis assumes the improvements associated with the adjacent developments and NCDOT projects are constructed. These improvements, discussed in Section 2.3, are also shown on Figure 4:

In the future year of 2027, without the proposed development in place, the intersection of Burlington Mills Road at Forestville Road is projected to operate at an overall LOS D both peak hours with individual movements operating at LOS E and F. The intersection of Burlington Mill Road at Main Street is projected to operate at an overall LOS E in the AM and PM peak hours, with individual movements operating at LOS E and F.

At the unsignalized intersection of Burlington Mill Road at Walls Cove Lane / Rolesville Middle School, the northbound left-turn from the middle school onto Burlington Mills Road operates at LOS E in the AM peak hour. This is attributed to traffic to / from Rolesville Middle School. At the unsignalized intersection of Burlington Mills Road at Old Burlington Mills Road / Wallbrook Flats Driveway, the northbound and southbound left-turns onto Burlington Mills Road operate at LOS F in the AM peak hour. This is attributed to high thru volumes on Burlington Mills Road due to traffic to / from Rolesville Middle School. The southbound left turns from the Wallbrook Flats Driveway operate at LOS E in the PM peak hour. At unsignalized intersections, it is common for minor streets to experience higher delays due to the difficulty in making left-turn movements with the uninterrupted main street traffic.

Synchro LOS and delay results for the 2027 No-Build analysis scenario are listed in Table 5. Instances where the overall intersection or lane group operate at LOS E or F are highlighted in the table.



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Table 5: 2027 No-Build Level of Service and Delay

Intersection		Approach	Lane Group	Delay (sec./veh.)		Level of Service (LOS)		95th % Queue (feet)		Max. Obs. Queue (feet)	
				AM	PM	AM	PM	AM	PM	AM	PM
	Burlington Mills Road at Forestville Road	Overall		41.3	41.3	D	D				
		EB	L	55.5	49.1	E	D	182	370	156	308
			T	42.5	40.1	D	D	266	311	257	328
			R	25.8	24.3	C	C	45	94	98	224
		WB	L	27.6	27.3	C	C	61	40	302	71
			T	78.7	83.8	E	F	519	308	614	293
			R	28.9	37.2	C	D	110	88	250	162
		NB	L	15.0	16.0	B	B	75	49	324	324
			TR	47.9	48.0	D	D	778	741	709	691
		SB	L	17.5	28.0	B	C	41	78	114	294
T	27.1		34.8	C	C	355	510	388	454		
R	16.0		8.2	B	A	210	92	298	300		
	Burlington Mills Road at Walls Cove Lane / Rolesville MS	EB	L	9.2	8.1	A	A	0	0	16	12
		NB	L	45.8	17.7	E	C	75	5	122	44
			R	13.0	11.0	B	B	43	5	129	54
		SB	LR	25.0	14.1	D	B	3	3	30	30
	Burlington Mills Road at Old Burlington Mills Road / Wallbrook Flats Access	EB	L	8.9	8.0	A	A	3	3	124	46
		WB	L	8.6	8.3	A	A	0	3	34	47
		NB	L	65.1	22.3	F	C	35	8	70	39
			TR	14.8	12.0	B	B	10	5	64	49
		SB	L	98.3	35.2	F	E	95	68	110	85
			TR	14.0	11.5	B	B	25	10	158	48
	Burlington Mills Road at Main Street	Overall		65.3	58.4	E	E				
		EB	L	272.9	274.9	F	F	377	407	527	409
			T	59.0	57.1	E	E	74	67	509	104
			R	71.6	40.9	E	D	259	184	263	204
		WB	L	43.6	45.8	D	D	60	82	82	110
			T	58.0	59.0	E	E	68	76	95	98
			R	39.4	41.0	D	D	38	62	55	80
		NB	L	109.7	54.9	F	D	300	152	372	386
			T	15.2	17.4	B	B	403	519	523	496
			R	5.9	5.9	A	A	17	14	141	221
		SB	L	60.3	60.3	E	E	79	79	200	200
			T	21.9	25.3	C	C	567	632	871	701
			R	5.7	8.7	A	A	71	74	350	350

 Intersection or Lane Group Operates at LOS E
 Intersection or Lane Group Operates at LOS F



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3.2.3 2027 Build

As part of the 2027 Build analysis, the proposed driveways were added to the network as detailed in Section 2.2.

With the proposed development in place, the intersection of Burlington Mills Road at Forestville Road continues to operate at LOS D in both the AM and PM peak hours. At the intersection of Burlington Mills Road at Main Street, the overall intersection continues to operate at LOS E in both the AM and PM scenarios. Longer queues are observed on the southbound thru movement when compared to the no-build results.

At the intersection of Burlington Mills Road at Walls Cove Lane / Rolesville Middle School, the northbound left turn leaving Rolesville Middle School is projected to operate at LOS F in the AM peak hour. Similarly, at Burlington Mills Road at Old Burlington Mills Road / Wallbrook Flats Access, the northbound left turn and southbound left turn movements are anticipated to continue to operate at LOS F in the AM peak hour. At the intersection of Burlington Mills Road at Granite Falls Boulevard, the southbound shared left/right turn movement is shown to operate at LOS E in the AM peak hour.

Long delays at these unsignalized intersections during the AM peak hour are attributed to traffic traveling to/from Rolesville Middle School. The school, located just to the west of the proposed development, operates from 8:15 AM to 3:00 PM. At unsignalized intersections, it is common for minor streets to experience higher delays due to the difficulty in making a left-turn movement through the intersection with the uninterrupted main street traffic. While delay per vehicle is high on the approach, the queues are mainly contained within the turn-lanes. At Burlington Mill Road at Walls Cove Lane/ Rolesville Middle School, the northbound right lane operates at LOS B in both the AM and PM peak hours. At Burlington Mills Road at Old Burlington Mills Road/Wallbrook Flats Access, the northbound and southbound thru/right lanes operate at LOS C and B in the AM and PM peak hours; respectively.

The following movements operate at LOS F during one or both peak hours:

- Burlington Mills Road at Forestville Road – WBT – PM peak hour
- Burlington Mills Road at Walls Cove Lane / Rolesville MS – NBL – AM peak hour
- Burlington Mills Road at Old Burlington Mills Road / Wallbrook Flats Access – NBL, SBL – AM peak hour
- Burlington Mills Road at Main Street – EBL – AM and PM peak hours

Synchro LOS and delay results for the 2027 Build scenario are listed in Table 6. Instances where the overall intersection or lane group operate at LOS E or F are highlighted in the table.



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Table 6: 2027 Build Level of Service and Delay

Intersection		Approach	Lane Group	Delay (sec./veh.)		Level of Service (LOS)		95th % Queue (feet)		Max. Obs. Queue (feet)	
				AM	PM	AM	PM	AM	PM	AM	PM
	Burlington Mills Road at Forestville Road	Overall		41.7	42.6	D	D				
		EB	L	56.2	54.5	E	D	182	392	170	346
			T	43.0	42.8	D	D	275	316	274	290
			R	25.8	25.5	C	C	45	94	121	233
		WB	L	27.7	27.5	C	C	61	45	301	115
			T	78.9	81.5	E	F	521	317	601	292
			R	29.1	37.6	C	D	115	113	250	211
		NB	L	15.0	15.7	B	B	75	49	324	324
			TR	48.8	48.6	D	D	785	745	751	677
		SB	L	23.2	33.4	C	C	62	95	141	239
T	27.1		34.8	C	C	355	510	347	527		
		R	16.0	8.6	B	A	210	94	283	299	
	Burlington Mills Road at Walls Cove Lane / Rolesville MS	EB	L	9.6	8.2	A	A	0	0	20	19
		NB	L	66.7	18.7	F	C	100	5	108	42
			R	13.7	11.1	B	B	45	5	130	54
		SB	LR	28.8	14.5	D	B	5	3	34	39
	Burlington Mills Road at Old Burlington Mills Road / Wallbrook Flats Access	EB	L	9.2	8.1	A	A	3	3	83	38
		WB	L	8.7	8.5	A	A	0	5	32	56
		NB	L	86.7	26.1	F	D	43	8	69	41
			TR	15.5	12.9	C	B	10	5	82	50
		SB	L	144.3	48.6	F	E	118	90	134	120
			TR	15.2	12.1	C	B	28	10	168	46
	Burlington Mills Road at Main Street	Overall		58.1	68.1	E	E				
		EB	L	271.2	331.9	F	F	462	399	535	517
			T	61.9	58.2	E	E	81	142	572	464
			R	44.0	41.5	D	D	312	190	270	231
		WB	L	48.1	45.4	D	D	65	77	90	99
			T	64.8	59.2	E	E	84	76	96	94
			R	43.6	40.7	D	D	41	58	65	88
		NB	L	56.2	54.7	E	D	240	156	358	274
			T	15.0	17.6	B	B	407	582	419	460
			R	5.8	6.1	A	A	18	16	170	164
		SB	L	66.1	60.3	E	E	84	79	199	199
			T	32.5	26.1	C	C	728	748	1067*	842
			R	13.4	9.0	B	A	210	93	350	350
	Burlington Mills Road at Granite Falls Boulevard	EB	LT	10.3	8.2	B	A	5	0	230	68
		SB	LR	40.0	16.9	E	C	18	28	45	88
	Access B at Granite Falls Boulevard	EB	LR	8.7	8.8	A	A	3	5	34	56
		NB	LT	7.3	7.4	A	A	3	0	12	19

Intersection or Lane Group Operates at LOS E

Intersection or Lane Group Operates at LOS F

* Maximum Queue extends beyond link distance



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3.2.4 2027 Build Improved

Based on the findings of this study, specific improvements have been identified and should be completed as part of the proposed development. Those are listed in the following section.

3.2.4.1 Recommended Improvements

Burlington Mills Road at Granite Falls Boulevard

- Extend Granite Falls Boulevard to Burlington Mills Road with one ingress and one egress lane consisting of a shared left/right turn lane
- Construct an eastbound left turn lane on Burlington Mills Road with 50 feet of full-width storage and appropriate taper
- Construct a westbound right-turn lane on Burlington Mills Road with 50 feet of full-width storage and appropriate taper

Granite Falls Boulevard at Access A

- Construct Access A with one ingress and one egress lane consisting of a right turn lane
- Construct the northbound approach of Granite Falls Boulevard to provide a left turn lane

Granite Falls Boulevard at Access B

- Construct Access B with one ingress and one egress lane consisting of a shared left/right turn lane
- Construct the northbound approach of Granite Falls Boulevard to provide a shared left turn/thru lane

3.2.4.2 Analysis Results

The 2027 Build Improved capacity analysis results are shown in Table 7. Instances where the overall intersection or lane group operate at LOS E or F are highlighted in the table. The results of the near-term (2027) analysis, show that the proposed development accounts for a minimal increase in overall LOS at the existing study intersections with one exception. Specifically, long delays were observed for traffic turning left from the side streets at the intersection of Burlington Mills Road at Old Burlington Mills Road / Wallbrook Flats Access. The southbound left-turn increases in delay from 44 seconds per vehicle to 62 seconds per vehicle in the AM peak hour. Accordingly, the following mitigation measures were considered:

- Installation of a traffic signal
- Restricting side street access to right-turns out only

A traffic signal was considered at the intersection of Burlington Mills Road at Old Burlington Mills Road at Wallbrook Flats Access. However, this is not recommended due to the spacing between the intersection and the signalized intersection of S. Main Street at Burlington Mills Road due to the spacing between intersections.

Restricting access via a left-over which would allow side street traffic to only make right-turns was also considered. Through evaluation, this would negatively impact the intersection of Burlington Mills Road at Main Street as it would cause U-turns to occur on the eastbound approach of Burlington Mills Road.

Without improvements, left-turns are shown to incur high delays, however right-turning traffic operates with an acceptable LOS. It is common for minor streets at unsignalized intersection to experience higher delays due to the



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difficulty in making a left-turn movement through the intersection with the uninterrupted main street traffic. Furthermore, the queues are largely contained within the existing turn-lanes. As a result, no improvements are recommended at this intersection. Long-term, relocating the Wallbrook Flats Access from its current location westward to where Granite Falls Boulevard intersects Burlington Mills Road should be considered.

Table 7: 2027 Build Improved Level of Service and Delay

Intersection		Approach	Lane Group	Delay (sec./veh.)		Level of Service (LOS)		95th % Queue (feet)		Max. Obs. Queue (feet)	
				AM	PM	AM	PM	AM	PM	AM	PM
	Burlington Mills Road at Granite Falls Boulevard	EB	L	10.3	8.2	B	A	5	0	40	30
		SB	LR	36.6	16.5	E	C	15	25	50	80
	Access B at Granite Falls Boulevard	EB	LR	8.7	8.8	A	A	3	5	34	55
		NB	LT	7.3	7.4	A	A	3	0	16	22

 Intersection or Lane Group Operates at LOS E

 Intersection or Lane Group Operates at LOS F



3.3 NEAR-TERM (2027) RECOMMENDATIONS

Based on the findings of this study, specific improvements have been identified and should be completed as part of the proposed development. These recommendations are shown in Figure 12. Intersections where no improvements are recommended are locations that meet the LOS Standards specified in the LDO⁸.

3.3.1 Burlington Mills Road at Granite Falls Boulevard

- Extend Granite Falls Boulevard to Burlington Mills Road with one ingress and one egress lane consisting of a shared left/right turn lane
- Construct an eastbound left turn lane on Burlington Mills Road with 50 feet of full-width storage and appropriate taper
- Construct a westbound right-turn lane on Burlington Mills Road with 50 feet of full-width storage and appropriate taper

3.3.2 Burlington Mills Road at Access A

- Construct Access A with one ingress and one egress lane consisting of a right turn lane
- Construct the northbound approach of Granite Falls Boulevard to provide a left turn lane

3.3.3 Burlington Mills Road at Access B

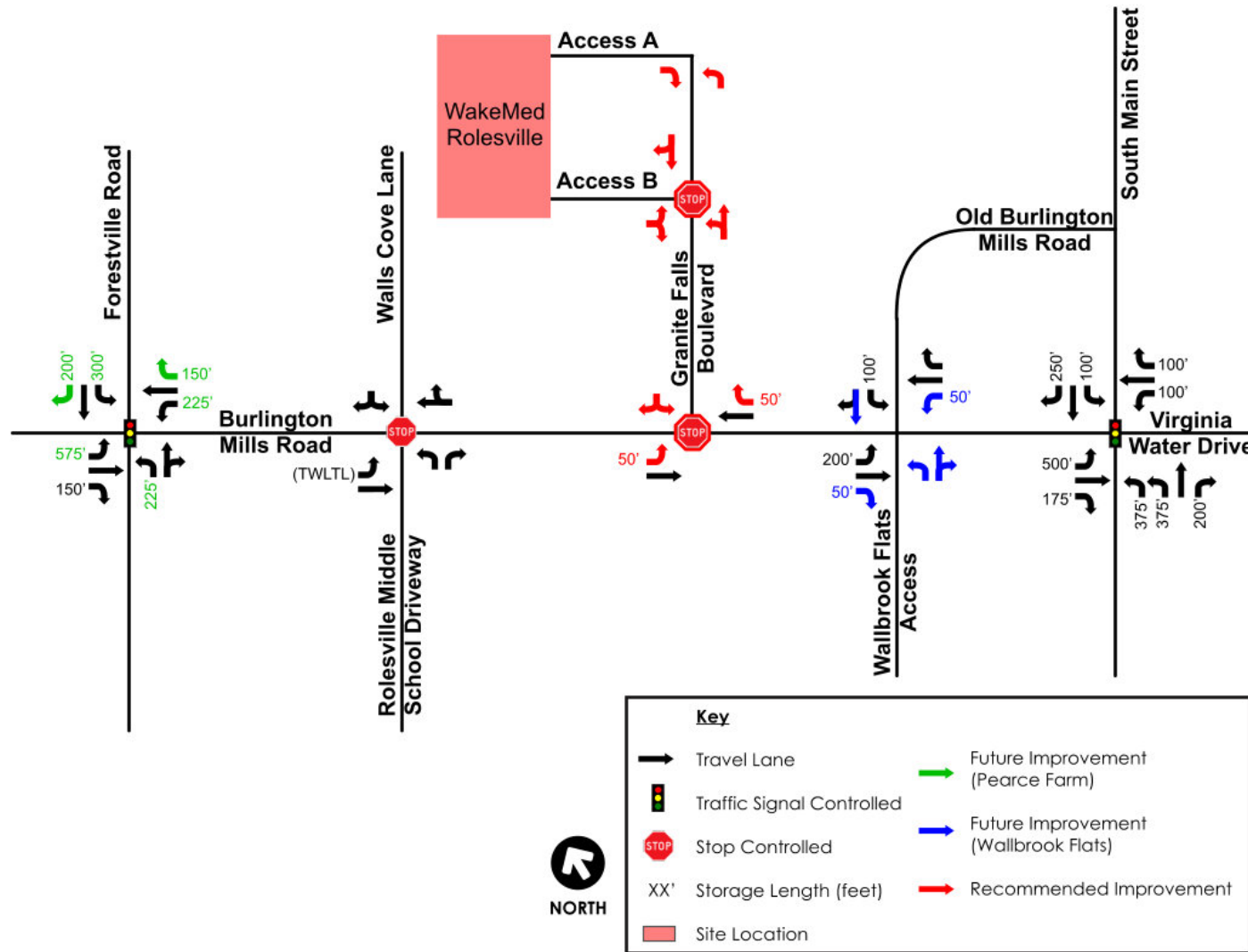
- Construct Access B with one ingress and one egress lane consisting of a shared left/right turn lane
- Construct the northbound approach of Granite Falls Boulevard to provide a shared left turn/thru lane



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Figure 12: Near-Term (2027) Recommended Improvements



4.0 LONG-TERM (2037) ANALYSIS

The Town of Rolesville has requested that the study include a long-term scenario that analyzes traffic if the following two (2) developments occur:

1. The site is fully build-out as a 486,921 SF hospital.
2. Granite Falls Boulevard is extended.

The square footage noted above is the result of a development study to determine how well the available land could accommodate a freestanding emergency center growing into a full-service community medical center. It should be noted that the current proposal consists of a 36,000 SF facility and that the current rezoning limits the development to 40,000 SF. If any development beyond 40,000 SF is proposed, the rezoning and conditions would have to be revisited. The intent of the long-term analysis is to forecast traffic in the immediate vicinity of the development of (1) Granite Falls Boulevard is extended and (2) further development occurs on-site. This further development is not based upon guidance or feedback from WakeMed. Rather, is a result of a development study to determine how well the available land could accommodate a freestanding Emergency Center growing into a full-service community medical center. The site development study focused on site test fit plans with building massing blocks based upon projected areas from the generation of a high-level space and parking program. The development study is included in the Appendix. This information was developed and included in this report at the request of the Town for the purpose of planning for Granite Falls Boulevard and is not associated with WakeMed's proposal.

This analysis assumes a future year of 2037 (i.e. 10 years following the initial buildout) and examines the following scenarios for the AM and PM peak hours:

- 2037 No-Build
- 2037 Build
- 2037 Build Improved

Capacity analysis for the long-term scenario for the AM and PM peak hours was performed for the following intersections:

- Burlington Mills Road at Granite Falls Boulevard
- Rogers Road at Granite Falls Boulevard

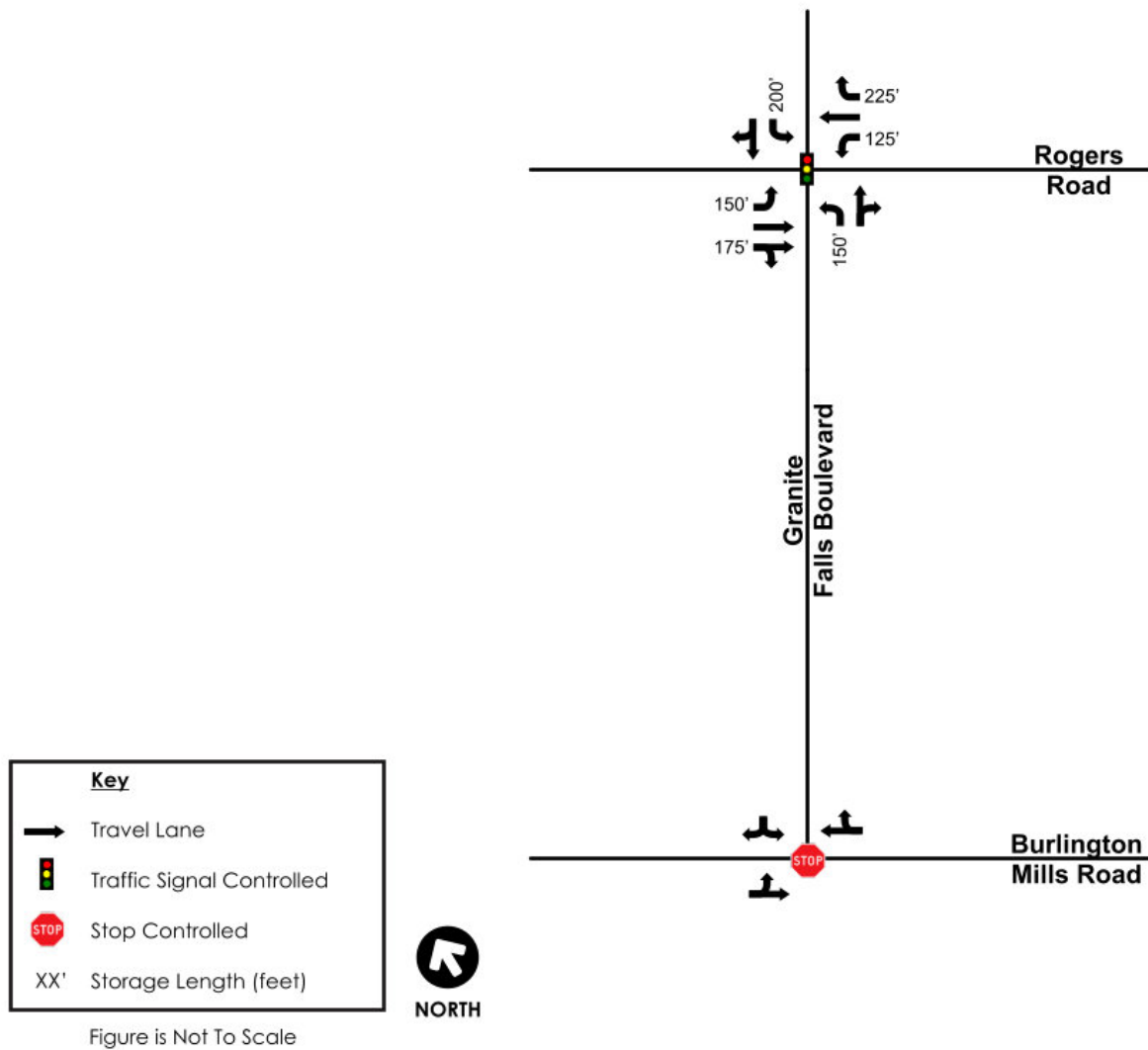
The future year (2037) lane configuration and traffic control for the study area intersections are illustrated in Figure 13.



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Figure 13: Long-Term (2037) No-Build Lanes and Traffic Control



4.1 TRAFFIC VOLUME DEVELOPMENT

All traffic volume calculations can be found in the Appendix.

4.1.1 Data Collection

Data collection occurred on March 5, 2026 as discussed in Section 3.1.1. In addition to the previous intersections mentioned in Section 2.1, the following intersections were counted to determine the impact of the Granite Falls Extension on the surrounding intersections:

- Rogers Road at Granite Falls Boulevard
- Rogers Road at Main Street

All traffic count data can be found in the Appendix. These additional intersections existing year (2026) traffic volumes are shown in Figure 14.

4.1.2 Background Traffic Growth

Background traffic growth is the increase in traffic volumes due to usage increases and non-specific growth throughout the area. The 2026 existing volumes were grown by a 1.0 percent annual rate to estimate the 2037 volumes. The growth in vehicles as a result of this future traffic growth is shown in Figure 15.

4.1.3 Adjacent Development Traffic

There are three (3) developments proposed to be constructed within and nearby the study area: Pearce Farm (fka Tom's Creek), Wallbrook, and Wallbrook Flats, as previously discussed in Sections 2.3 and 3.1.3. The total trips associated with these developments are shown in Figure 16. Figures showing the individual development trips can be found in the Appendix.

4.1.4 Granite Falls Boulevard Extension Redistribution

The summation of the 2026 existing traffic volumes, background traffic growth to 2037, and the adjacent development traffic volumes are the 2037 no-build traffic without Granite Falls Boulevard completed. When Granite Falls Boulevard is fully constructed, it will provide a continuous connection from Burlington Mills Road to Terrell Drive in the Terrell Planation neighborhood parallel to Main Street. This new connection is anticipated to redistribute a portion of traffic from Main Street to Granite Falls Boulevard.

Traffic data collection occurred on March 5, 2026 as discussed in Section 3.1.1 at the following locations:

- Rogers Road at Granite Falls Boulevard
- Rogers Road at Main Street
- Main Street at Burlington Mills Road
- Burlington Mills Road at Old Burlington Mills Road

It should be noted that the intersection of Rogers Road at Main Street is not included as part of the study area for the near-term and long-term analyses. Traffic data was collected at this location to assess the amount of traffic turning to



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/ from Rogers Road and Main Street. Traffic was also balanced along Rogers Road, Main Street, and Burlington Mills Road.

An Origin-Destination (O-D) matrix was created for both the AM/PM peak hours to all the entry and exit nodes at the five study intersections. Using the O-D matrix, each O-D pair of trips were distributed within the new network with the Granite Falls Extension in place so that the trips would be taking the shortest possible path through the network or the path with the fewest left turn movements. If there was a tie, trips were split evenly among the two routes.

Following the redistribution, the volume imbalances were added back in to the network to provide a more accurate representation of volume differences that may occur due to the road connections and driveways in between the study intersections. The redistributed trips resulting from the extension of Granite Falls Boulevard are shown in Figure 17.

4.1.5 No-Build Traffic Volumes

The 2037 No-Build traffic volumes consist of the sum of the 2026 Existing traffic volumes, the Background traffic growth, the adjacent development growth, and the redistributed traffic volumes due to the Granite Falls Boulevard Extension. The 2037 No-Build traffic volumes are shown in Figure 18.

4.1.6 Trip Generation

4.1.6.1 Site Assessment

A site development study was performed to estimate the development potential of the site. Specifically, how well the available land could accommodate a freestanding Emergency Center growing into a full-service community medical center. The site development study focused on site test fit plans with building massing blocks based upon projected areas from the generation of a high-level space and parking program. The planning study explored land use for the remaining site, relative to the freestanding Emergency Center, which is anticipated to be developed first. Two additional phases explored growth of a hospital, Medical Office Building / Ambulatory Care Center (MOB/ACC), central utility plant (CUP), and related visitor and staff parking. The study explored the ideal placement of buildings over the two additional phases of growth, location of projected inpatient and outpatient services, internal vehicular circulation, and where the site could accommodate surface parking and structured parking as needed. For purposes of calculating building gross space and parking demand, projected key planning units (KPU's) were assumed for the freestanding Emergency Center as well as each hospital service. Based upon the available acreage for potential development and considering site constraints of topography, drainage, retention ponds, setback, curb cuts, and building height restrictions, it appears the site could accommodate a four story hospital up to approximately 150 beds and approximately 500,000 square feet. In addition, it is anticipated it could support a four-story, 100,000 sf MOB/ACC, visitor surface parking at the front, and up to a four story, 920 space parking garage for staff.

Additional information on the site development study can be found in the Appendix. This information was developed and included in this report at the request of the Town for the purpose of planning for Granite Falls Boulevard and is not associated with WakeMed's proposal.



4.1.6.2 Trip Generation Results

Trip generation for the proposed development was performed using the 12th Edition of the Institute of Transportation Engineers (ITE) Trip Generation Manual³. The Rate Versus Equation spreadsheet published by NCDOT⁴ was used to supplement the ITE methodology. No trip reductions were taken for internal capture or pass-by traffic. Trip generation for the proposed development is shown in Table 8.

Table 8: 2037 Trip Generation

Land Use	Size	Daily	AM Peak			PM Peak		
		Total	Total	Enter	Exit	Total	Enter	Exit
Hospital (LUC 610)	487 KSF	6,626	537	365	172	544	185	359
Total Trips Generated		6,626	537	365	172	544	185	359

4.1.7 Site Trip Distribution

To accurately determine the effect of the proposed development on the surrounding roadway network, an estimate of the expected distribution of traffic entering and exiting the site is needed. These percentages were developed using a combination of existing traffic volume counts, historic AADTs provided by NCDOT, and engineering judgment. This trip distribution was submitted as part of NCDOT's TIA Scoping Checklist contained in the Appendix. All traffic volume calculations can be found in the Appendix.

- 20% to/from the north on Main Street
- 20% to/from the south on Main Street
- 15% to/from the north on Forestville Road
- 10% to/from the west on Rogers Road
- 10% to/from the west on Burlington Mills Road
- 10% to/from the east on Virginia Water Drive
- 5% to/from the north on Granite Falls Boulevard
- 5% to/from the east on Rogers Road
- 5% to/from the south on Forestville Road

The trip distribution for the proposed development is shown in Figure 19. The trip assignment is shown in Figure 20.

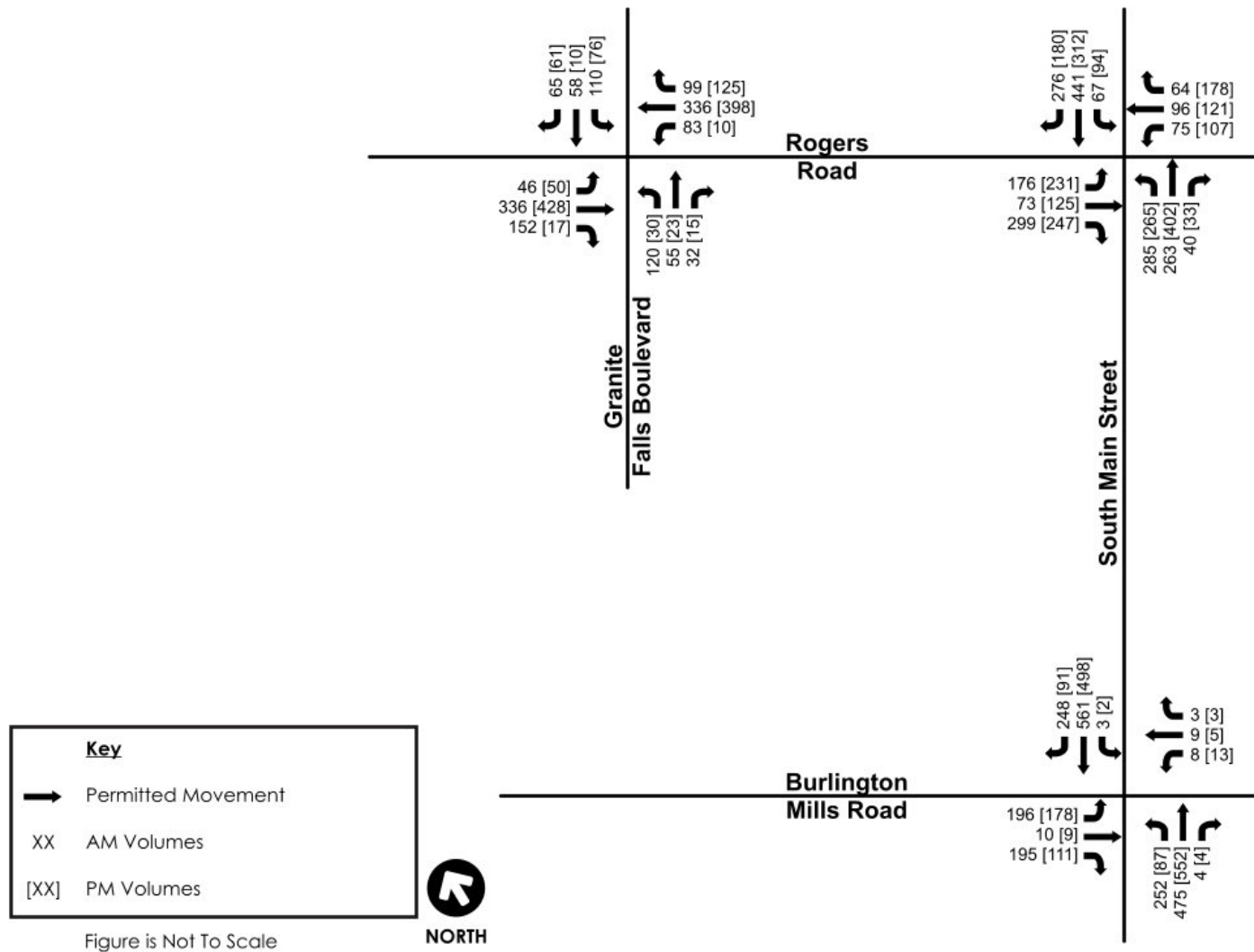
4.1.8 Build Traffic Volumes

The 2037 Build traffic volumes include the 2037 No-Build traffic and the proposed development traffic discussed in Sections 4.1.6 and 4.1.7. The 2037 Build traffic volumes are shown in Figure 21.



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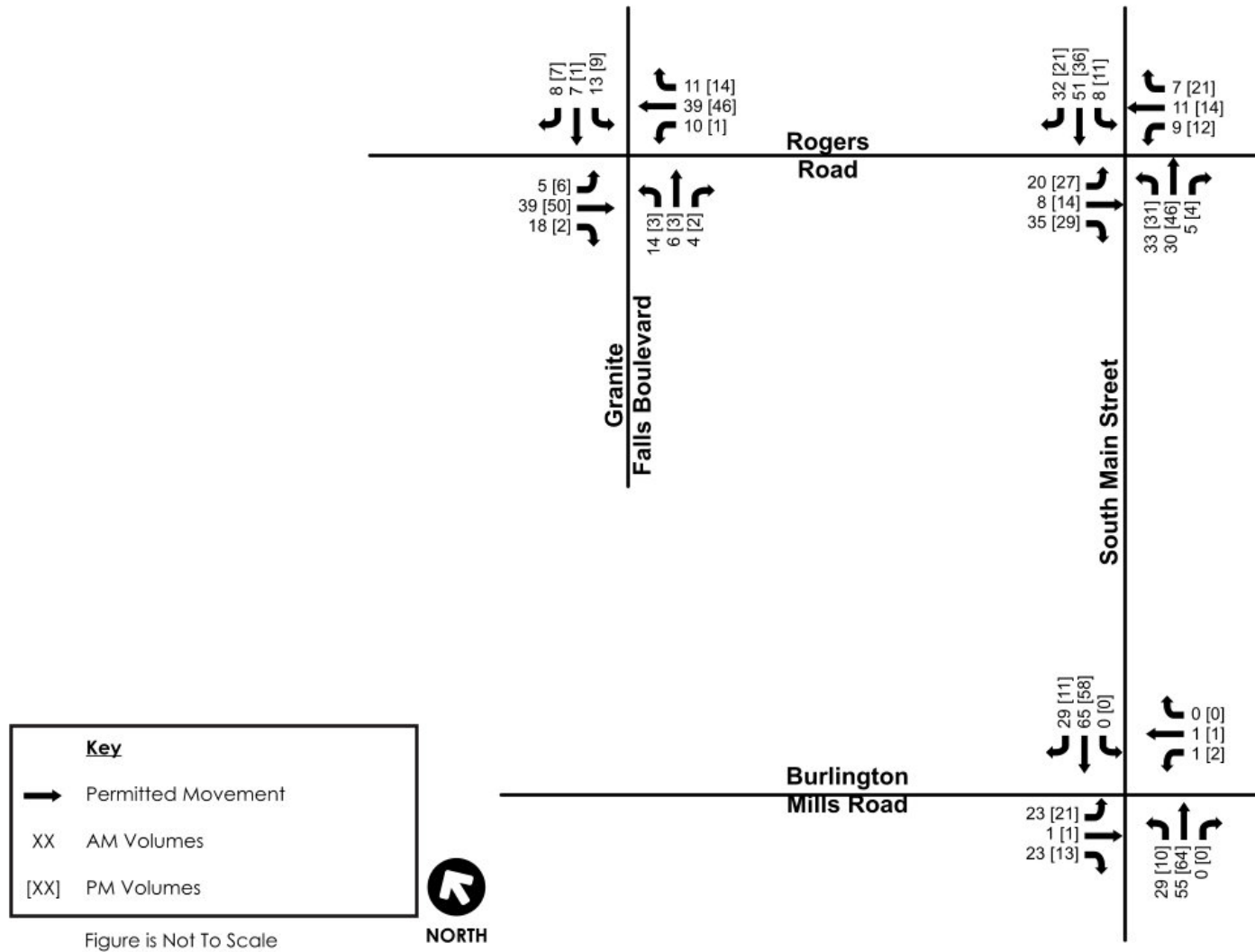
Figure 14: 2026 Intersection Traffic Volumes



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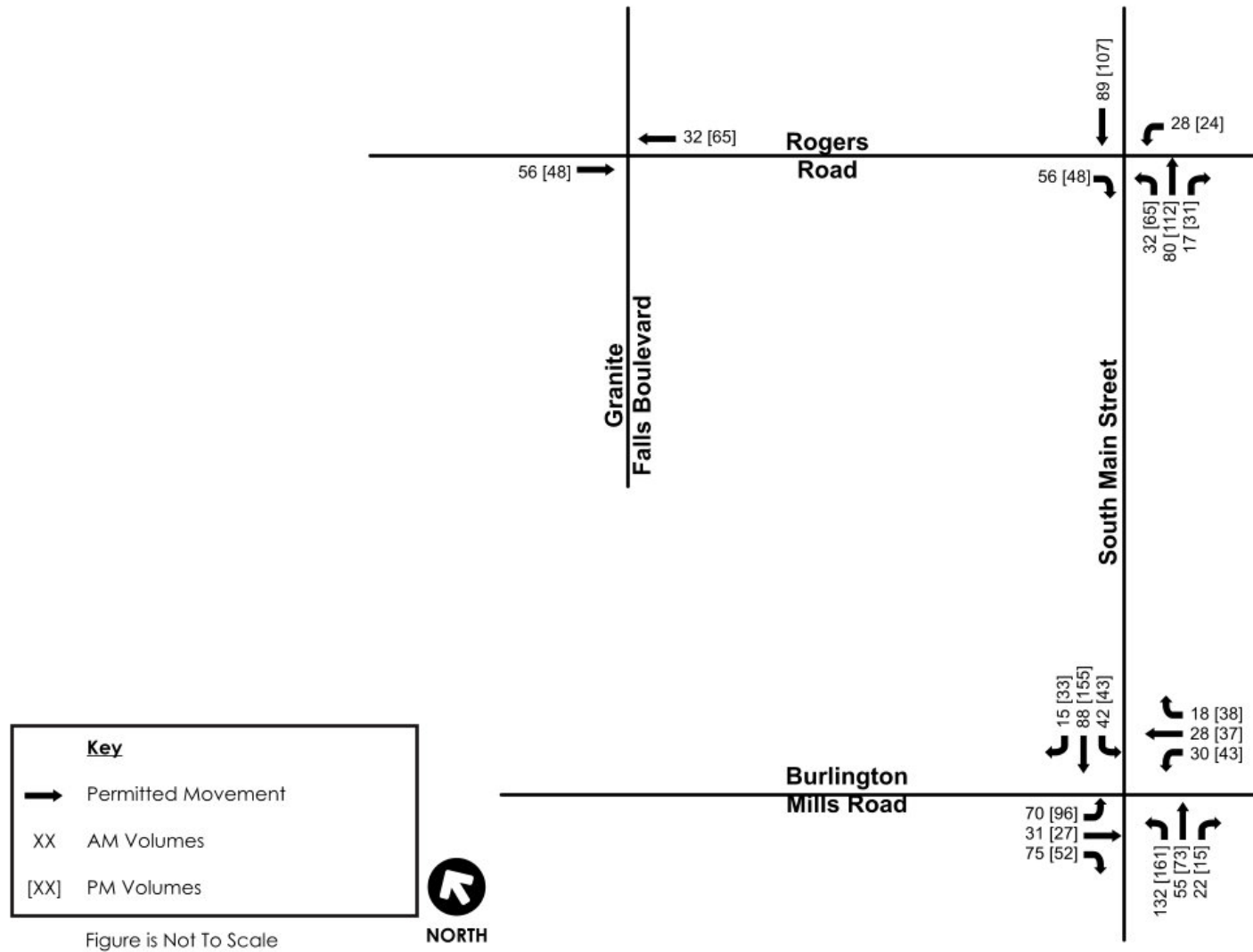
Figure 15: Long-Term (2037) Background Traffic Growth



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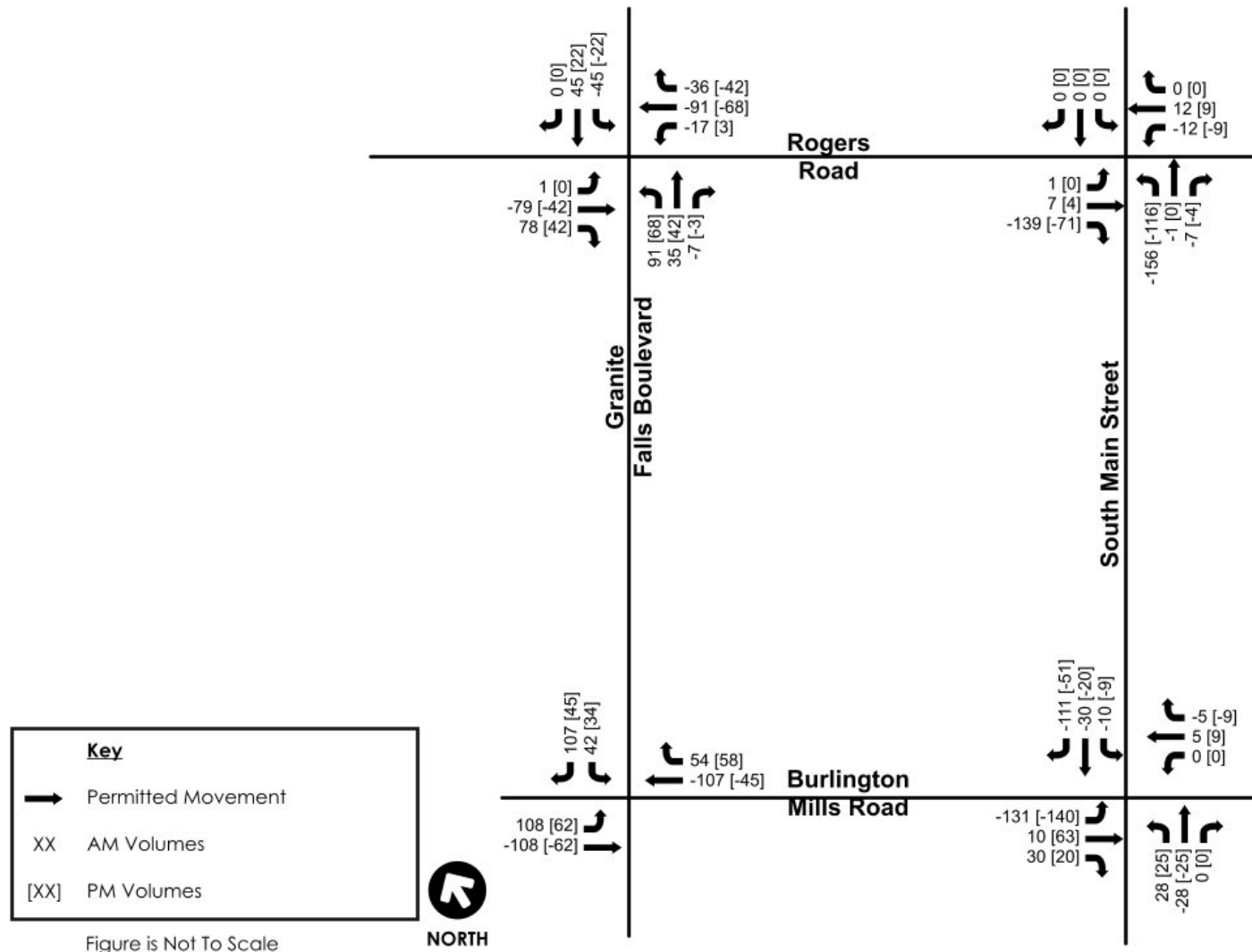
Long-Term (2037) Analysis
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Figure 16: Long-Term (2037) Adjacent Development Traffic Volumes



Long-Term (2037) Analysis
June 17, 2026

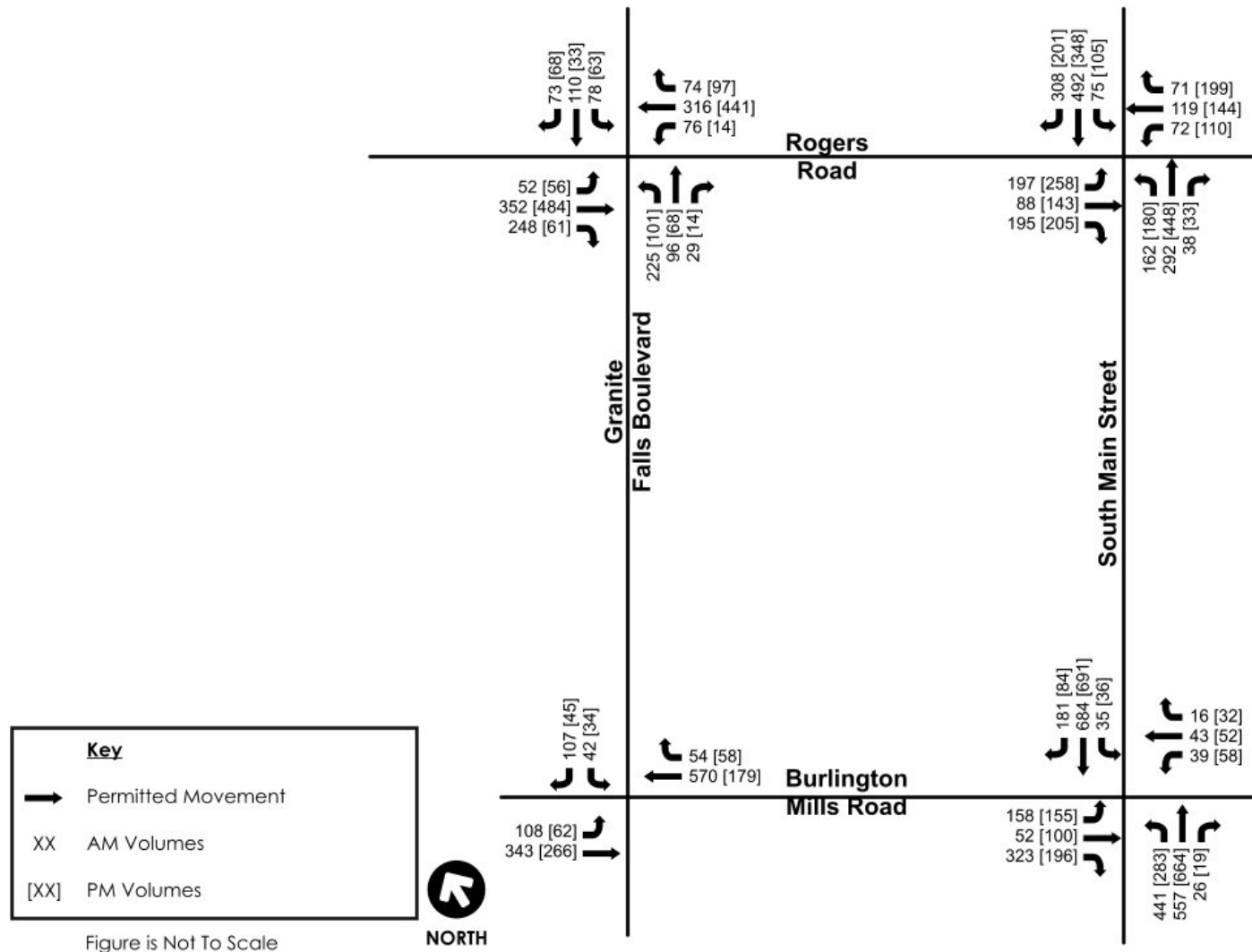
Figure 17: Long-Term (2037) Granite Falls Boulevard Extension Redistributed Traffic



REZ-25-06: WAKEMED ROLESVILLE TRAFFIC IMPACT ANALYSIS

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June 17, 2026

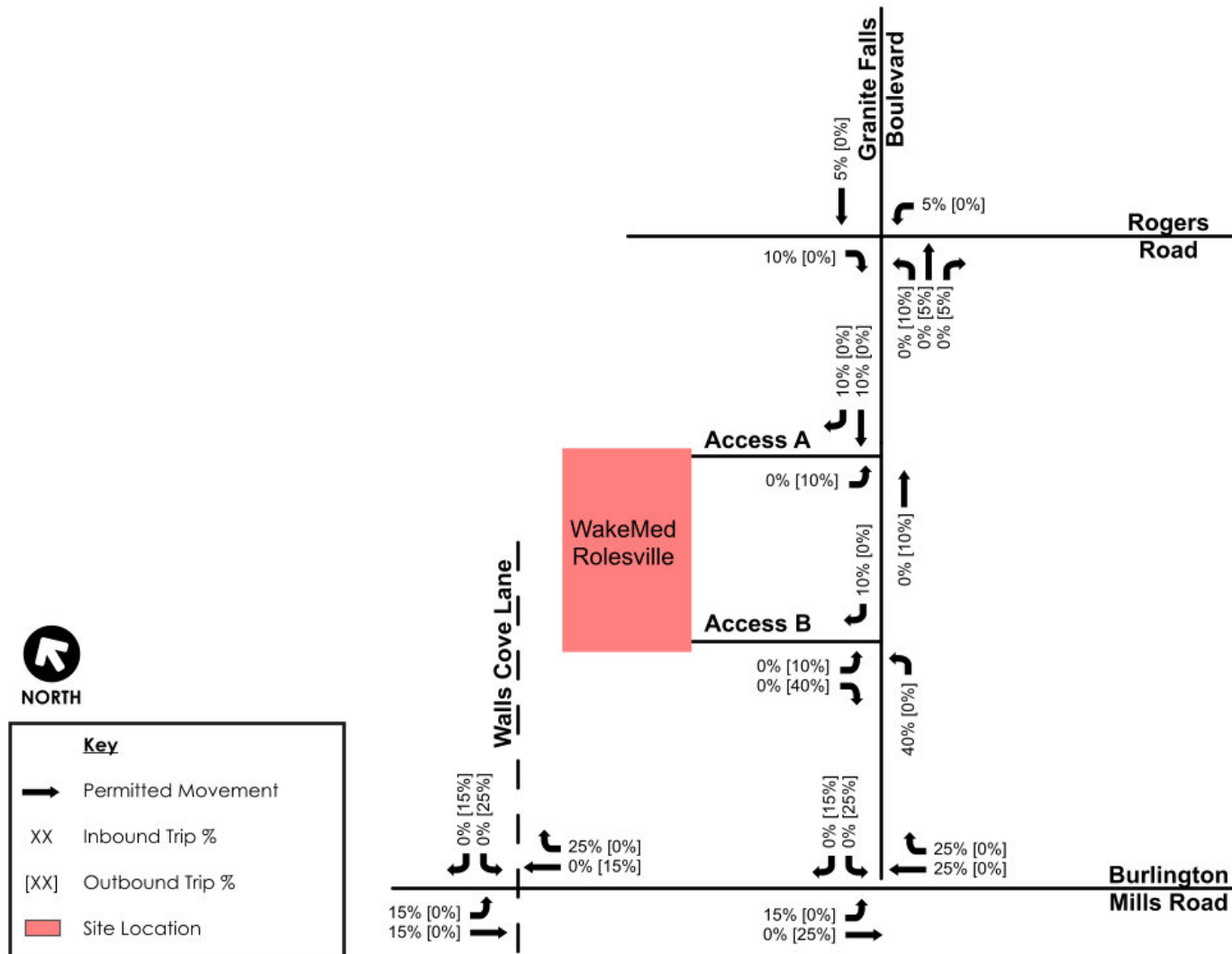
Figure 18: Long-Term (2037) No Build Traffic Volumes



REZ-25-06: WAKEMED ROLESVILLE TRAFFIC IMPACT ANALYSIS

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Figure 19: Long-Term (2037) Trip Distribution



REZ-25-06: WAKEMED ROLESVILLE TRAFFIC IMPACT ANALYSIS

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Figure 20: Long-Term (2037) Trip Assignment

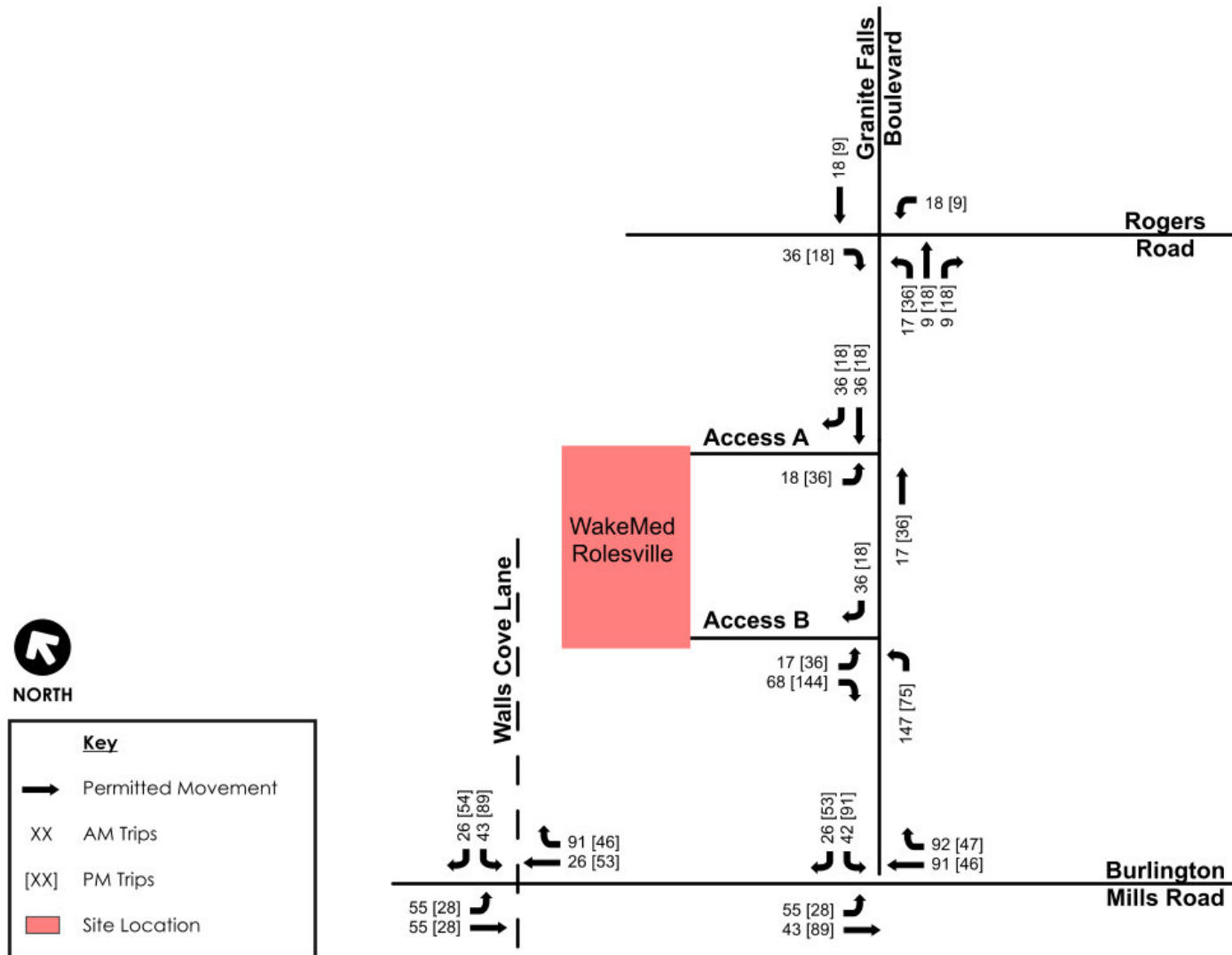
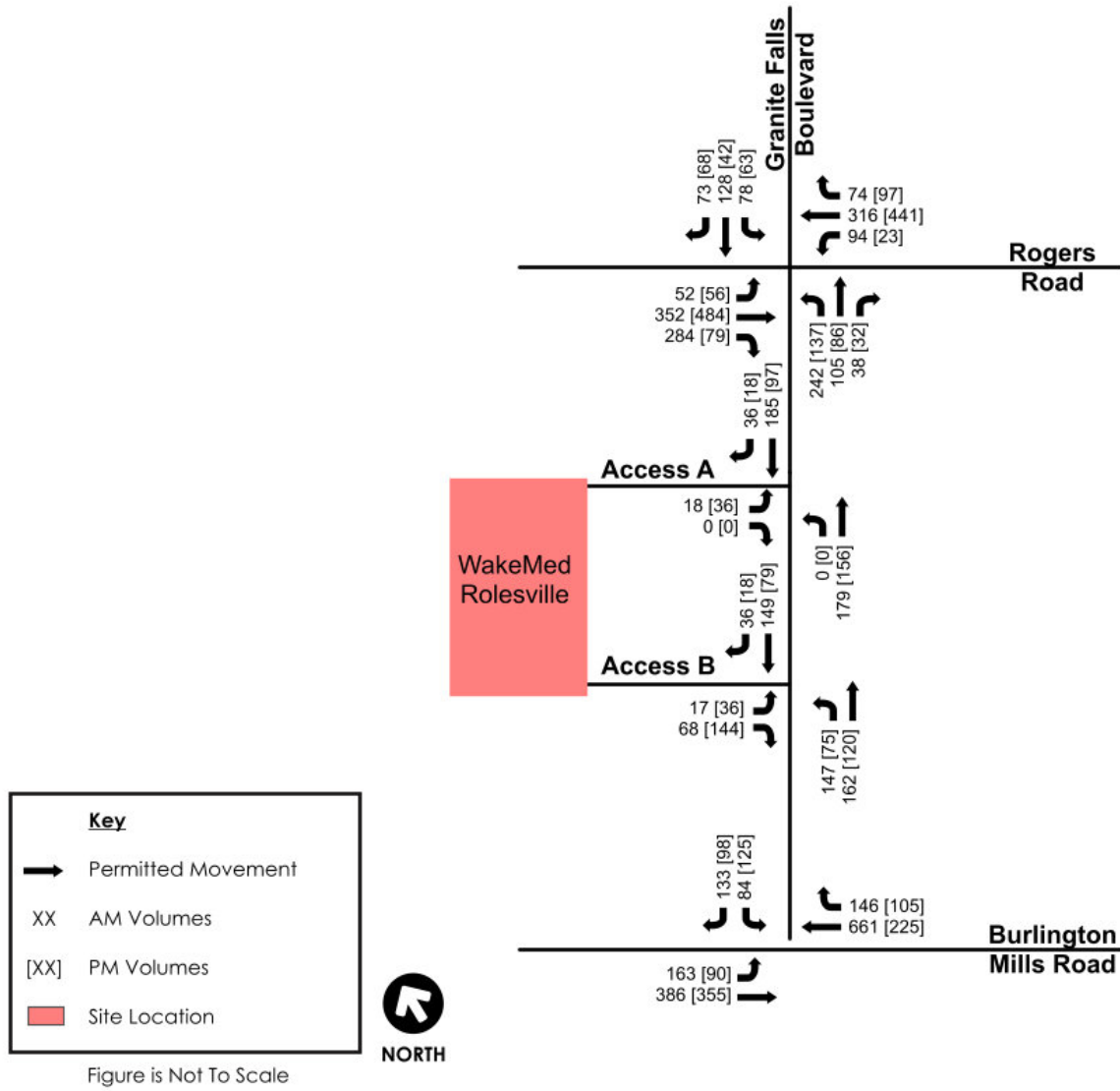


Figure is Not To Scale

REZ-25-06: WAKEMED ROLESVILLE TRAFFIC IMPACT ANALYSIS

Long-Term (2037) Analysis
June 17, 2026

Figure 21: Long-Term (2037) Build Traffic Volumes



Long-Term (2037) Analysis
June 17, 2026

4.2 LONG-TERM (2037) CAPACITY ANALYSIS

Capacity analysis was performed using the methodology noted in Section 3.2. All Synchro files and detailed printouts can be found in the Appendix.

4.2.1 2037 No-Build

In the future year of 2037, without the proposed development in place, but with the extension of Granite Falls Boulevard, both study intersections are anticipated to operate at overall acceptable LOS. All studied movements are anticipated to operate at a LOS D or better in both the AM and PM peak hours. The results from the 2037 No Build analysis are shown in Table 9.

Table 9: 2037 No-Build Level of Service and Delay

Intersection		Approach	Lane Group	Delay (sec./veh.)		Level of Service (LOS)		95th % Queue (feet)		Max. Obs. Queue (feet)	
				AM	PM	AM	PM	AM	PM	AM	PM
	Burlington Mills Road at Granite Falls Boulevard	EB	LT	9.6	7.9	A	A	13	5	164	58
		SB	LR	32.3	12.6	D	B	83	15	151	76
	Rogers Road at Granite Falls Boulevard	Overall		14.4	9.9	B	A				
		EB	L	10.3	5.6	B	A	34	24	73	69
			TR	10.4	4.9	B	A	133	78	168	132
		WB	L	12.3	5.2	B	A	51	9	114	35
			T	11.2	6.4	B	A	154	152	181	153
			R	9.7	5.1	A	A	41	34	85	76
		NB	L	29.7	28.1	C	C	123	72	199	116
			TR	15.1	22.0	B	C	60	58	136	90
		SB	L	14.9	23.0	B	C	43	48	97	90
			TR	17.0	23.7	B	C	85	68	141	118



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Long-Term (2037) Analysis
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4.2.2 2037 Build

As part of the 2037 Build analysis, the proposed driveways were added to the network as detailed in Section 2.2.

With the proposed development in place, all study intersections operate above an acceptable LOS excluding at the intersection of Burlington Mills Road at Granite Falls Boulevard. The southbound shared left/right turn lane operates at LOS F in the AM peak hour, increasing in delay from an average of 32 seconds per vehicle to an average of 217 seconds per vehicle.

Synchro LOS and delay results for the 2037 Build scenario are listed in Table 10. Instances where the overall intersection or lane group operate at LOS E or F are highlighted in the table.

Table 10: 2037 Build Level of Service and Delay

Intersection		Approach	Lane Group	Delay (sec./veh.)		Level of Service (LOS)		95th % Queue (feet)		Max. Obs. Queue (feet)	
				AM	PM	AM	PM	AM	PM	AM	PM
	Burlington Mills Road at Granite Falls Boulevard	EB	L	11.2	8.3	B	A	23	8	90	57
		SB	LR	217.4	25.4	F	D	340	93	220	119
	Granite Falls Boulevard at Access B	EB	LR	11.3	10.6	B	B	13	23	109	94
		NB	LT	8.0	7.6	A	A	10	5	105	50
	Granite Falls Boulevard at Access A	EB	LR	11.2	10.4	B	B	3	5	39	56
		NB	LT	7.7	7.5	A	A	0	0	9	9
	Rogers Road at Granite Falls Boulevard	Overall		15.4	11.5	B	B				
		EB	L	10.5	6.9	B	A	33	28	75	77
			TR	11.0	6.5	B	A	139	92	176	140
		WB	L	14.0	6.5	B	A	63	14	132	42
			T	11.5	8.3	B	A	150	174	166	167
			R	9.9	6.2	A	A	40	39	69	79
		NB	L	34.1	28.7	C	C	143	88	227	141
			TR	15.2	21.3	B	C	69	72	207	122
		SB	L	14.6	20.4	B	C	44	45	94	79
			TR	17.0	21.2	B	C	95	68	155	119

 Intersection or Lane Group Operates at LOS E
 Intersection or Lane Group Operates at LOS F



4.2.3 2037 Build Improved

4.2.3.1 Recommended Improvements

Burlington Mills Road at Granite Falls Boulevard

- Provide 200 feet of full width storage and appropriate taper to the eastbound left turn lane on Burlington Mills Road
- Provide 175 feet of full width storage and appropriate taper to the westbound right turn lane on Burlington Mills Road
- Construct a southbound right turn lane on Granite Falls Boulevard with 150 feet of full-width storage and appropriate taper
- Provide a full-movement signalized intersection

Granite Falls Boulevard at Access A

- Construct a northbound left turn lane on Granite Falls Boulevard with 50 feet of full-width storage and appropriate taper

Granite Falls Boulevard at Access B

- Construct a northbound left turn lane on Granite Falls Boulevard with 75 feet of full-width storage and appropriate taper

Rogers Road at Granite Falls Boulevard

- Extend the existing northbound left turn lane on Granite Falls Boulevard to 275 feet of full-width storage and appropriate taper
- Extend the existing westbound left turn lane on Rogers Road to 150 feet of full-width storage and appropriate taper

4.2.3.2 Analysis Results

The 2037 Build Improved capacity analysis results are shown in Table 11. Instances where the overall intersection or lane group operate at LOS E or F are highlighted in the table. Based on the findings of this study, specific improvements have been identified and should be completed as part of the proposed development. The proposed development accounts for a minimal increase in average delay at the study intersections. Intersections where no improvements are recommended are locations that meet the LOS Standards specified in the LDO⁸.

With the proposed improvements in place, all intersections and movements operate at an acceptable LOS.



REZ-25-06: WAKEMED ROLESVILLE TRAFFIC IMPACT ANALYSIS

Long-Term (2037) Analysis
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Table 11: 2037 Build Improved Level of Service and Delay

Intersection		Approach	Lane Group	Delay (sec./veh.)		Level of Service (LOS)		95th % Queue (feet)		Max. Obs. Queue (feet)	
				AM	PM	AM	PM	AM	PM	AM	PM
	Burlington Mills Road at Granite Falls Boulevard	Overall		10.5	9.6	B	A				
		EB	L	13.4	6.2	B	A	97	34	184	88
			T	6.7	6.8	A	A	117	117	162	142
		WB	T	9.6	6.0	A	A	255	72	258	118
			R	5.6	5.8	A	A	45	37	130	96
		SB	L	19.6	21.2	B	C	66	84	111	132
R	22.7		20.8	C	C	99	70	142	102		
	Granite Falls Boulevard at Access B	EB	LR	11.2	10.6	B	B	13	23	64	83
		NB	L	8.0	7.6	A	A	10	5	67	47
	Granite Falls Boulevard at Access A	EB	LR	11.1	10.4	B	B	3	5	37	62
		NB	L	7.7	7.5	A	A	0	0	12	18
	Rogers Road at Granite Falls Boulevard	Overall		14.8	11.3	B	B				
		EB	L	10.5	6.9	B	A	33	28	73	67
			TR	11.0	6.5	B	A	139	92	171	133
		WB	L	14.0	6.5	B	A	63	14	146	42
			T	11.5	8.3	B	A	150	174	161	175
			R	9.9	6.2	A	A	40	39	65	76
		NB	L	31.3	27.0	C	C	134	94	266	146
			TR	12.6	19.6	B	B	60	77	157	116
		SB	L	14.6	20.4	B	C	44	45	85	74
			TR	17.0	21.2	B	C	95	68	155	119



4.3 LONG-TERM (2037) RECOMMENDATIONS

Based on the findings of this study, specific improvements have been identified that could be required if future development is proposed at the subject site. These recommendations are shown in Figure 22. Intersections where no improvements are recommended are locations that meet the LOS Standards specified in the LDO⁸.

4.3.1 Burlington Mills Road at Granite Falls Boulevard

- Provide 200 feet of full width storage and appropriate taper to the eastbound left turn lane on Burlington Mills Road
- Provide 175 feet of full width storage and appropriate taper to the westbound right turn lane on Burlington Mills Road
- Construct a southbound right turn lane on Granite Falls Boulevard with 150 feet of full-width storage and appropriate taper
- Provide a full-movement signalized intersection

4.3.2 Burlington Mills Road at Access A

- Construct Access A with one ingress and one egress lane consisting of a right turn lane
- Construct a northbound left turn lane on Granite Falls Boulevard with 50 feet of full-width storage and appropriate taper

4.3.3 Burlington Mills Road at Access B

- Construct Access B with one ingress and one egress lane consisting of a shared left/right turn lane
- Construct a northbound left turn lane on Granite Falls Boulevard with 75 feet of full-width storage and appropriate taper

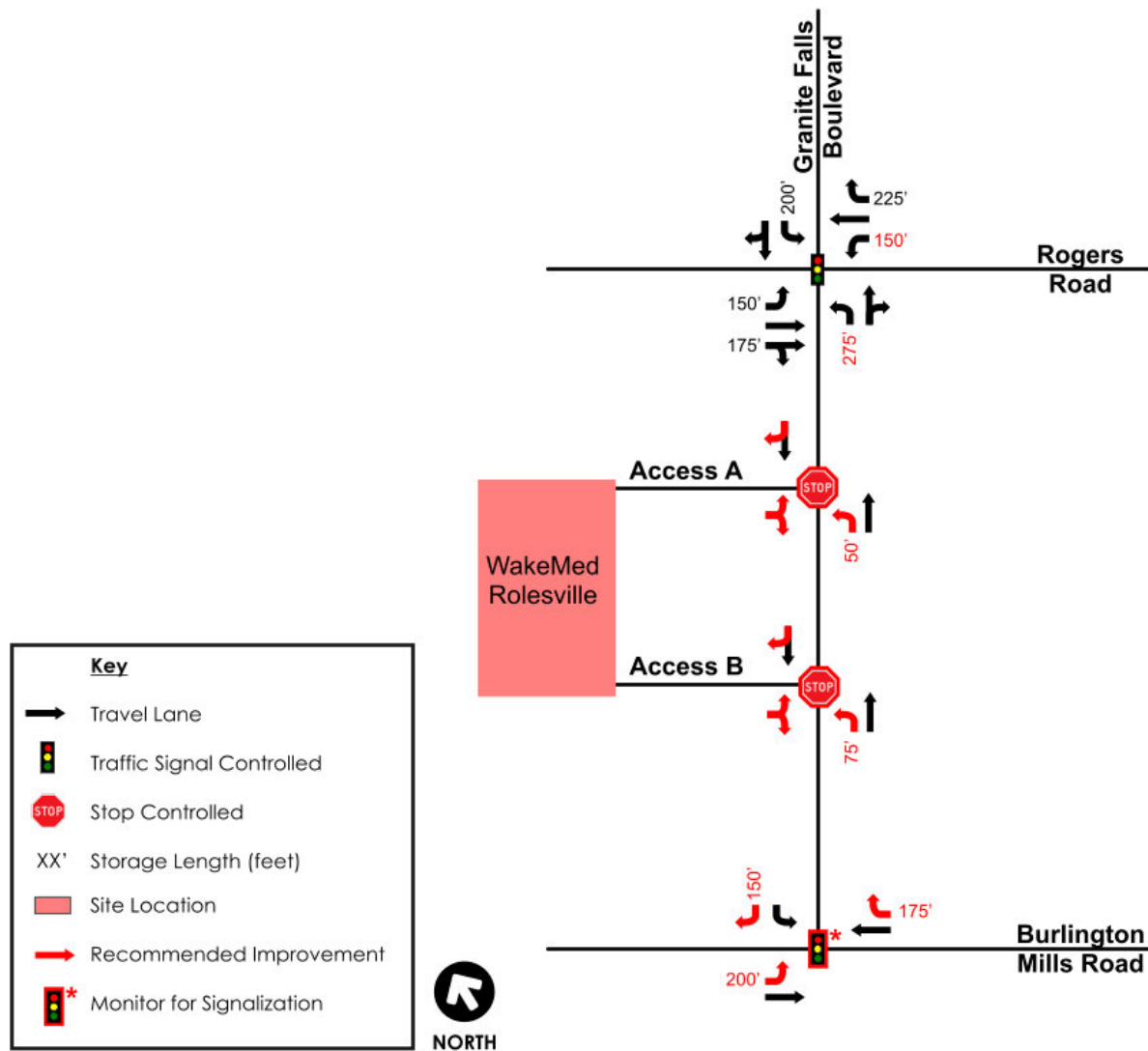
4.3.4 Rogers Road at Granite Falls Boulevard

- Extend the existing northbound left turn lane on Granite Falls Boulevard to 275 feet of full-width storage and appropriate taper
- Extend the existing westbound left turn lane on Rogers Road to 150 feet of full-width storage and appropriate taper



Long-Term (2037) Analysis
June 17, 2026

Figure 22: Long-Term (2037) Recommended Improvements



References

June 17, 2026

5.0 REFERENCES

¹ **NCDOT Functional Classification Map**,

<http://ncdot.maps.arcgis.com/home/webmap/viewer.html?layers=029a9a9fe26e43d687d30cd3c08b1792>

² **NCDOT Average Daily Traffic Volumes**,

<https://ncdot.maps.arcgis.com/apps/webappviewer/index.html?id=964881960f0549de8c3583bf46ef5ed4>

³ **Trip Generation (12th Edition)**, Institute of Transportation Engineers (ITE), August 2025.

⁴ **NCDOT Trip Generation Rate Equation Recommendations**,

<https://connect.ncdot.gov/resources/safety/Congestion%20Mngmt%20and%20Signing/DRAFT%20-%20Trip%20Generation%20Rate%20Eqn.xlsm>

⁵ **Highway Capacity Manual 7th Edition: A Guide for Multimodal Mobility Analysis**. Washington D.C.: Transportation Research Board, 2022.

⁶ **NCDOT Capacity Analysis Guidelines**. North Carolina Department of Transportation (NCDOT), March 2022,

<https://connect.ncdot.gov/resources/safety/Congestion%20Mngmt%20and%20Signing/Standards%20-%20Capacity%20Analysis%20Guidelines.pdf>

⁷ **Draft NCDOT Capacity Analysis Guidelines: Best Practices**. North Carolina Department of Transportation (NCDOT), March 2022,

<https://connect.ncdot.gov/resources/safety/Congestion%20Mngmt%20and%20Signing/Best%20Practices%20-%20Capacity%20Analysis%20Guidelines.pdf>

⁸ **Land Development Ordinance**. Town of Rolesville, June 1, 2021,

<https://www.rolesvillenc.gov/code-ordinances>

6.0 APPENDIX

- Scoping Correspondence
- Site Plan
- Raw Traffic Count Data
- Adjacent Development Information
- Adjacent Development Traffic Volumes
- Traffic Volume Calculations
- Synchro Files
- Synchro & SimTraffic Reports
- Development Study





STATE OF NORTH CAROLINA
DEPARTMENT OF TRANSPORTATION

JOSH STEIN
GOVERNOR

DANIEL H. JOHNSON
SECRETARY

July 16, 2026

MEMORANDUM

In reply, refer to
File No. SC-2026-120

TO: Daniel Boulware, P.E., District Engineer
Division 5, District 1

Document Sent Electronically

FROM: Rita M. Ghantous, PhD, P.E., Project Design Engineer
Congestion Management Section

SUBJECT: Preliminary Review for the WakeMed Rolesville in Rolesville , Wake County

The Congestion Management Section has performed a preliminary review of the Traffic Impact Analysis (TIA) for the subject site. The key dates regarding this development are as follows:

Date Received by This Office	06/17/26	Date of Site Plan	11/03/25
		Date of Sealed TIA	06/17/26

X	This TIA review has been added to our queue of projects to perform a more detailed review that will be submitted under separate cover at a later date.
	We require additional information from the TIA preparer as noted on the attached list. We are unable to perform a thorough review until we receive this information.
	We have concerns with the Traffic Impact Analysis. The attached list includes inconsistencies or other questionable aspects that vary from our recommended practices and require further explanation or justification. A revised TIA should be submitted before a thorough review can be completed.

Based on this preliminary review, the TIA is "Complete" according to N.C.G.S.136-93.1A

Please refer to the Driveway Manual and the Capacity Analysis Guidelines available via <https://connect.ncdot.gov/resources/safety/Pages/Congestion-Management.aspx> for additional information. This letter is only being distributed electronically and should be considered as the official documentation. If we can provide further assistance with this project or if you require a paper copy of this letter, please contact me or Clarence B Bunting, P.E.

CBB:rmg

cc:	R. J. Gallas, P.E.	A. C. Lowery, P.E.
	J. L. Portanova, P.E.	T. D. DeAveiro, P.E.
	T. J. Fowler, P.E.	T. S. Darnell
	D. Y. Ishak	C. W. Riggins
	M. W. Craig, P.E.	M. W. Alshishani
	D. P. Keilson, P.E.	M. V. Sparrow
	J. H. Grant, P.E.	
	M. D. Peach, P. E., PTOE (Stantec)	

Mailing Address:
NC DEPARTMENT OF TRANSPORTATION
TRANSPORTATION MOBILITY & SAFETY DIVISION
TRAFFIC MANAGEMENT UNIT
1561 MAIL SERVICE CENTER
RALEIGH, NC 27699-1561

Telephone: (919) 814-5000
Fax: (919) 771-2745
Customer Service: 1-877-368-4968
Website: www.ncdot.gov

Location:
750 N. GREENFIELD PARKWAY
GARNER, NC 27529

NORTH CAROLINA GENERAL WARRANTY DEED
(without title examination or tax advice)

Excise Tax:	\$ 12,427.00
Parcel ID:	out of 73597
Mail/Box to:	GRANTEE
Prepared by:	Licensed North Carolina Attorney: James S. Warren, 343 S. White Street, Wake Forest, NC, 27587
Brief description for the index:	Lot 2 containing 31.38 acres

Delinquent taxes, if any, to be paid by the closing attorney to the county tax collector upon disbursement of closing proceeds.

THIS GENERAL WARRANTY DEED ("Deed") is made on the 22nd day of January, 20 26, by and between:

GRANTOR	GRANTEE
Beverly Clifton Dixon, an unmarried man and Alvin Taylor Wiggins, Jr. and wife, Mary Malinda Hyatt Wiggins and James Wall Wiggins and wife, Jill McPhail Wiggins and John Bryant Wiggins, II, and wife, Heather Denise Maroney, and James Timothy Wall and wife, Michele Joan Wall and David L. Leighton, Jr. and wife, Gayle P. Wall Leighton and Sidney Earl Gregory, Jr. and wife, Jennifer Wall Gregory	Wakemed Property Services c/o Corporate Accounting 3000 New Bern Avenue Raleigh, NC 27610-1231

Grantor and Grantee includes the above parties and their respective heirs, successors, and assigns, whether singular, plural, masculine, feminine or neuter, as required by context.

FOR VALUABLE CONSIDERATION paid by Grantee, the receipt and legal sufficiency of which is acknowledged, Grantor by this Deed does hereby grant, bargain, sell and convey to Grantee, in fee simple, all that certain lot, parcel of land or condominium unit in the City of Rolesville, Wake County, North Carolina and more particularly described as follows (the "Property"):

SEE ATTACHED EXHIBIT "A"

All or a portion of the Property ☐ includes or ☒ does not include the primary residence of a Grantor.

A map showing the Property is recorded in Book of Maps 2026, Page 880-881, Wake County Registry.

TO HAVE AND TO HOLD the Property and all privileges and appurtenances thereto belonging to Grantee in fee simple. Grantor covenants with Grantee that Grantor is seized of the Property in fee simple, Grantor has the right to convey the Property in fee simple, title to the Property is marketable and free and clear of all encumbrances, and Grantor shall warrant and defend the title against the lawful claims of all persons whomsoever, other than the following exceptions:

1. Subject to Easements and Restrictions of record.

IN WITNESS WHEREOF, Grantor has duly executed this North Carolina General Warranty Deed, if an entity by its duly authorized representative.

Beverly Clifton By Kenneth D Dixon PDR
Beverly Clifton Dixon by Kenneth Dale Dixon, Attorney in Fact

STATE OF NORTH CAROLINA

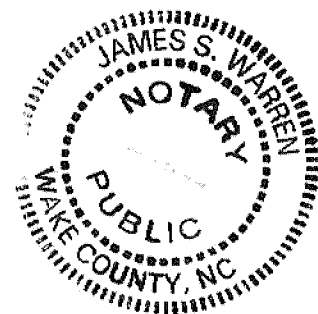
COUNTY OF Wake

I, James S. Warren, a Notary Public of the County of Wake, State of North Carolina, do hereby certify that Kenneth Dale Dixon, Attorney in Fact for Beverly Clifton Dixon, personally appeared before me this day and being by me duly sworn, says that he executed the foregoing and annexed instrument on behalf of Beverly Clifton Dixon, and that his authority to execute and acknowledge said instrument is contained in that certain instrument duly executed, acknowledged and recorded in the office of the Register of Deeds of Wake County, North Carolina, in Book 18906, Page 2276, and that this instrument was executed under and by virtue of the authority given by said instrument granting him Power of Attorney; that the said Kenneth Dale Dixon acknowledged the due execution of the foregoing instrument for the purposes therein expressed and on behalf of Beverly Clifton Dixon.

Witness my hand and official notary seal, this 18 day of February, 2026.

James S. Warren
Notary-Public

My commission expires: 10-3-2030



Alvin Taylor Wiggins, Jr.
Alvin Taylor Wiggins, Jr.

Mary Malinda Hyatt Wiggins
Mary Malinda Hyatt Wiggins

STATE OF NORTH CAROLINA

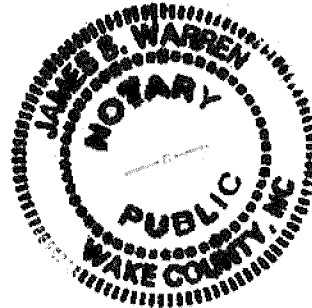
COUNTY OF Wake

I, James B. Warren, a Notary Public, do hereby certify that Alvin Taylor Wiggins, Jr. and Mary Malinda Hyatt Wiggins personally appeared before me this day and acknowledged the due execution of the foregoing instrument.

Witness my hand and official seal, this the 18 day of February, 2026.

James B. Warren
Notary Public

My Commission Expires: 10-3-2030



James Wall Wiggins
James Wall Wiggins
Jill McPhail Wiggins
Jill McPhail Wiggins

STATE OF NORTH CAROLINA

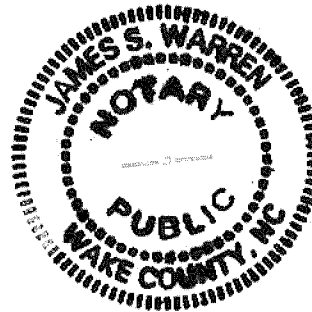
COUNTY OF Wake

I, James S. Warren, a Notary Public, do hereby certify that James Wall Wiggins and Jill McPhail Wiggins personally appeared before me this day and acknowledged the due execution of the foregoing instrument.

Witness my hand and official seal, this the 18 day of February, 2026.

James S. Warren
Notary Public

My Commission Expires: 10-3-2030



John Bryant Wiggins II
John Bryant Wiggins, II

Heather Denise Maroney
Heather Denise Maroney

STATE OF NORTH CAROLINA

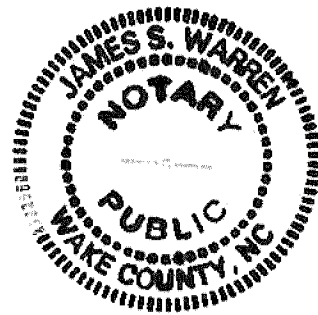
COUNTY OF Wake

I, James S. Warren, a Notary Public, do hereby certify that John Bryant Wiggins, II and Heather Denise Maroney personally appeared before me this day and acknowledged the due execution of the foregoing instrument.

Witness my hand and official seal, this the 18 day of February, 2026.

James S. Warren
Notary Public

My Commission Expires: 10-3-2030



James Timothy Wall
James Timothy Wall
Michele Joan Wall
Michele Joan Wall

STATE OF NORTH CAROLINA

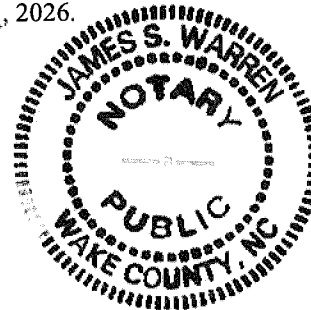
COUNTY OF Wake

I, James S. Warren, a Notary Public, do hereby certify that James Timothy Wall and Michele Joan Wall personally appeared before me this day and acknowledged the due execution of the foregoing instrument.

Witness my hand and official seal, this the 18 day of February, 2026.

James S. Warren
Notary Public

My Commission Expires: 10-3-2030



David L. Leighton, Jr.
David L. Leighton, Jr.
Gayle P. Wall Leighton
Gayle P. Wall Leighton

STATE OF NORTH CAROLINA

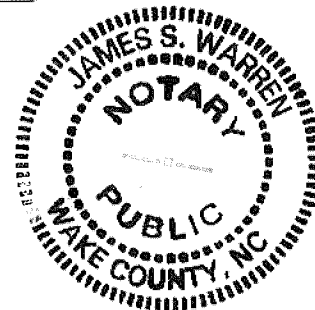
COUNTY OF Wake

I, James S. Warren, a Notary Public, do hereby certify that David L. Leighton, Jr. and Gayle P. Wall Leighton personally appeared before me this day and acknowledged the due execution of the foregoing instrument.

Witness my hand and official seal, this the 18 day of February, 2026.

James S. Warren
Notary Public

My Commission Expires: 10-3-2030



Sidney Earl Gregory, Jr.
Sidney Earl Gregory, Jr.

Jennifer W. Gregory
Jennifer Wall Gregory

STATE OF NORTH CAROLINA

COUNTY OF Wake

I, James S. Warren, a Notary Public, do hereby certify that Sidney Earl Gregory, Jr. and Jennifer Wall Gregory personally appeared before me this day and acknowledged the due execution of the foregoing instrument.

Witness my hand and official seal, this the 18 day of February, 2026.

James S. Warren
Notary Public

My Commission Expires: 12-3-2030

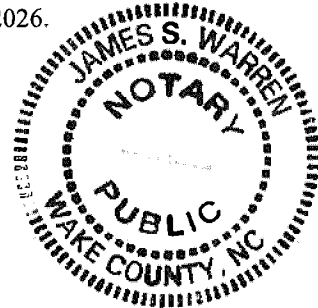


EXHIBIT A
Legal Description

All of that certain parcel of land lying and being situate in Wake Forest Township, Wake County, North Carolina, and more particularly described as follows:

BEING all of Lot 2, containing 31.38 acres, 1,367,065 SF, as shown on plat entitled "Exempt Plat, Lands Owned by Bertie Wall Wiggins & Bessie Wake Dixon", dated 11/17/25, prepared by KCI Associates of N.C., Engineers, Surveyors and Planners (C-0764), recorded in Book 2026, Page ~~881~~ ⁵⁸⁰, Wake County Registry.

Portion of PIN: 1758494277

Address: 4801 Burlington Mills Road, Rolesville, NC



ENGINEERS • SURVEYORS • SCIENTISTS • CONSTRUCTION MANAGERS

4800 Falls of Neuse Rd, Suite 200 Raleigh, NC 27607 (919) 783-9214 (919) 783-9266 Fax

LOT 2 METES AND BOUNDS DESCRIPTION WAKE FOREST TWP, WAKE COUNTY, NC

A PARCEL OF LAND LOCATED IN WAKE FOREST TOWNSHIP, WAKE COUNTY, NC AND BEING MORE PARTICULARLY DESCRIBED AS FOLLOWS:

BEGINNING AT A POINT IN THE CENTERLINE OF BURLINGTON MILLS ROAD AT THE SOUTHEAST CORNER OF LANDS DESCRIBED IN DB 687 PG 206; SAID POINT HAVING NORTH CAROLINA STATE PLANE COORDINATES OF N:788227.32 AND E:2155330.82 (NAD83/2011);

THENCE, ON THE CENTERLINE OF BURLINGTON MILLS ROAD, THE FOLLOWING 8 CALLS:

- 1) N 80° 56' 09" W A DISTANCE OF 57.77 FEET TO A POINT;
- 2) N 75° 47' 45" W, A DISTANCE OF 73.69 FEET TO A POINT;
- 3) N 70° 05' 06" W, A DISTANCE OF 91.44 FEET TO A POINT;
- 4) N 61° 11' 15" W, A DISTANCE OF 69.26 FEET TO A POINT;
- 5) N 55° 01' 49" W, A DISTANCE OF 64.62 FEET TO A POINT;
- 6) N 49° 22' 42" W, A DISTANCE OF 57.13 FEET TO A POINT;
- 7) N 46° 41' 03" W, A DISTANCE OF 63.44 FEET TO A POINT;
- 8) N 46° 05' 23" W, A DISTANCE OF 80.92 FEET TO A POINT AT THE SOUTHEAST CORNER OF LANDS NOW OR FORMERLY OWNED BY WILLARD AND BARBARA PARK (DB 1781 PG 10);

THENCE N 01° 14' 02" W, ON THE EAST LINE OF SAID PARK LANDS, A DISTANCE OF 42.88 FEET TO A FOUND IRON PIPE ON THE NORTH RIGHT OF WAY LINE OF BURLINGTON MILLS ROAD;

THENCE N 01° 14' 02" W, CONTINUING ON THE EAST LINE OF PARK LANDS, A DISTANCE OF 319.33 FEET TO A FOUND IRON PIPE;

THENCE N 89° 44' 58" W, ON THE NORTH LINE OF PARK LANDS, A DISTANCE OF 410.67 FEET TO A POINT;

THENCE ON THE NORTH RIGHT OF WAY LINE OF BURLINGTON MILLS ROAD THE FOLLOWING 5 CALLS:

- 1) N 74° 26' 09" W, A DISTANCE OF 52.08 FEET TO A POINT;
- 2) N 80° 27' 10" W, A DISTANCE OF 65.97 FEET TO A POINT;
- 3) N 85° 07' 10" W, A DISTANCE OF 66.52 FEET TO A POINT;
- 4) N 87° 26' 45" W, A DISTANCE OF 10.55 FEET TO A POINT;
- 5) N 89° 46' 21" W, A DISTANCE OF 59.19 FEET TO A POINT;

THENCE N 10° 15' 50" W, DISTANCE OF 223.78 FEET TO A POINT;

THENCE N 04° 51' 10" E, DISTANCE OF 259.63 FEET TO A POINT;

THENCE N 10° 19' 11" E, DISTANCE OF 86.00 FEET TO A FOUND IRON PIPE AT THE SOUTHWEST CORNER OF LANDS NOW OR FORMERLY OWNED BY BERTIE WIGGINS (DB 12144 PG 2352);

THENCE S 67° 51' 59" E, ON THE SOUTH LINE OF SAID WIGGINS LANDS, A DISTANCE OF 280.65 FEET TO A FOUND IRON PIPE;

THENCE N 04° 57' 19" E, ON THE EAST LINE OF SAID WIGGINS LANDS, A DISTANCE OF 172.29 FEET TO A POINT AT THE SOUTHEAST CORNER OF LANDS NOW OR FORMERLY OWNED BY JENNIFER AND SIDNEY GREGORY (DB 4866 PG 287);

THENCE N 04° 57' 19" E, ON THE EAST LINE OF SAID GREGORY LANDS, A DISTANCE OF 221.96 FEET TO A FOUND IRON PIPE AT THE SOUTHEAST CORNER OF LANDS NOW OR FORMERLY OWNED BY JAMES WALLS (DB 3816 PG 465);

THENCE N 19° 51' 19" E, ON THE EAST LINE OF SAID WALL LANDS, A DISTANCE OF 296.76 FEET TO A FOUND IRON PIPE;

THENCE S 65° 35' 25" E, DISTANCE OF 22.78 FEET TO A POINT;

THENCE S 65° 04' 50" E, DISTANCE OF 466.51 FEET TO A POINT;

THENCE N 53° 18' 05" E, DISTANCE OF 169.95 FEET TO A POINT;

THENCE S 66° 03' 39" E, DISTANCE OF 264.29 FEET TO A POINT ON THE WEST LINE OF LANDS NOW OR FORMERLY OWNED BY NEW OXFORD DEVELOPMENT CO LLC (DB 19679 PG 1109);

THENCE S 03° 18' 53" W, ON THE WEST LINE OF SAID NEW OXFORD LANDS, A DISTANCE OF 49.41 FEET TO A FOUND STONE;

THENCE S 02° 27' 04" W, DISTANCE OF 1500.67 FEET TO A POINT ON THE NORTH RIGHT OF WAY OF BURLINGTON MILLS RD;

THENCE S 02° 27' 04" W, DISTANCE OF 30.20 FEET TO THE POINT OF BEGINNING.

PARCEL CONTAINING 1,367,065 SQUARE FEET, OR 31.38 ACRES OF LAND MORE OR LESS. 16,878 SQUARE FEET (0.39 ACRES) OF WHICH LIE WITHIN THE RIGHT OF WAY OF BURLINGTON MILLS ROAD.

NORTH CAROLINA GENERAL WARRANTY DEED
(without title examination or tax advice)

Excise Tax:	\$ 12,427.00
Parcel ID:	out of 73597
Mail/Box to:	GRANTEE
Prepared by:	Licensed North Carolina Attorney: James S. Warren, 343 S. White Street, Wake Forest, NC, 27587
Brief description for the index:	Lot 2 containing 31.38 acres

Delinquent taxes, if any, to be paid by the closing attorney to the county tax collector upon disbursement of closing proceeds.

THIS GENERAL WARRANTY DEED ("Deed") is made on the 22nd day of January, 20 26, by and between:

GRANTOR	GRANTEE
Beverly Clifton Dixon, an unmarried man and Alvin Taylor Wiggins, Jr. and wife, Mary Malinda Hyatt Wiggins and James Wall Wiggins and wife, Jill McPhail Wiggins and John Bryant Wiggins, II, and wife, Heather Denise Maroney, and James Timothy Wall and wife, Michele Joan Wall and David L. Leighton, Jr. and wife, Gayle P. Wall Leighton and Sidney Earl Gregory, Jr. and wife, Jennifer Wall Gregory	Wakemed Property Services c/o Corporate Accounting 3000 New Bern Avenue Raleigh, NC 27610-1231

Grantor and Grantee includes the above parties and their respective heirs, successors, and assigns, whether singular, plural, masculine, feminine or neuter, as required by context.

FOR VALUABLE CONSIDERATION paid by Grantee, the receipt and legal sufficiency of which is acknowledged, Grantor by this Deed does hereby grant, bargain, sell and convey to Grantee, in fee simple, all that certain lot, parcel of land or condominium unit in the City of Rolesville, Wake County, North Carolina and more particularly described as follows (the "Property"):

SEE ATTACHED EXHIBIT "A"

All or a portion of the Property ☐ includes or ☒ does not include the primary residence of a Grantor.

A map showing the Property is recorded in Book of Maps 2026, Page 880-881, Wake County Registry.

TO HAVE AND TO HOLD the Property and all privileges and appurtenances thereto belonging to Grantee in fee simple. Grantor covenants with Grantee that Grantor is seized of the Property in fee simple, Grantor has the right to convey the Property in fee simple, title to the Property is marketable and free and clear of all encumbrances, and Grantor shall warrant and defend the title against the lawful claims of all persons whomsoever, other than the following exceptions:

1. Subject to Easements and Restrictions of record.

IN WITNESS WHEREOF, Grantor has duly executed this North Carolina General Warranty Deed, if an entity by its duly authorized representative.

Beverly Clifton By Kenneth D Dixon PDR
Beverly Clifton Dixon by Kenneth Dale Dixon, Attorney in Fact

STATE OF NORTH CAROLINA

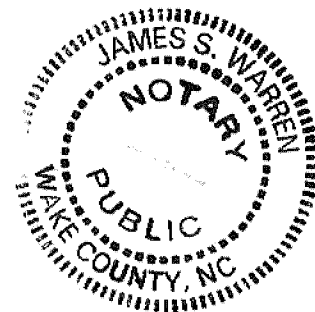
COUNTY OF Wake

I, James S. Warren, a Notary Public of the County of Wake, State of North Carolina, do hereby certify that Kenneth Dale Dixon, Attorney in Fact for Beverly Clifton Dixon, personally appeared before me this day and being by me duly sworn, says that he executed the foregoing and annexed instrument on behalf of Beverly Clifton Dixon, and that his authority to execute and acknowledge said instrument is contained in that certain instrument duly executed, acknowledged and recorded in the office of the Register of Deeds of Wake County, North Carolina, in Book 18906, Page 2276, and that this instrument was executed under and by virtue of the authority given by said instrument granting him Power of Attorney; that the said Kenneth Dale Dixon acknowledged the due execution of the foregoing instrument for the purposes therein expressed and on behalf of Beverly Clifton Dixon.

Witness my hand and official notary seal, this 18 day of February, 2026.

James S. Warren
Notary-Public

My commission expires: 10-3-2030



Alvin Taylor Wiggins, Jr.
Alvin Taylor Wiggins, Jr.

Mary Malinda Hyatt Wiggins
Mary Malinda Hyatt Wiggins

STATE OF NORTH CAROLINA

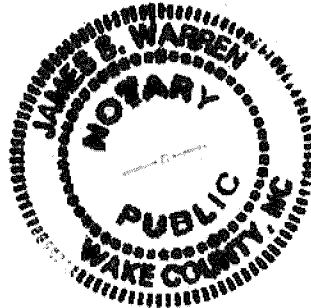
COUNTY OF Wake

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James B. Warren
Notary Public

My Commission Expires: 10-3-2030



James Wall Wiggins
James Wall Wiggins
Jill McPhail Wiggins
Jill McPhail Wiggins

STATE OF NORTH CAROLINA

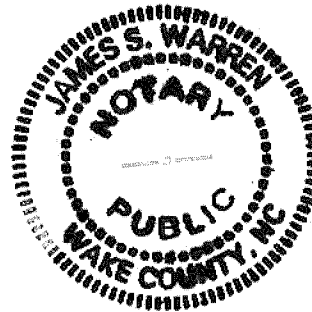
COUNTY OF Wake

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James S. Warren
Notary Public

My Commission Expires: 10-3-2030



John Bryant Wiggins, II
John Bryant Wiggins, II

Heather Denise Maroney
Heather Denise Maroney

STATE OF NORTH CAROLINA

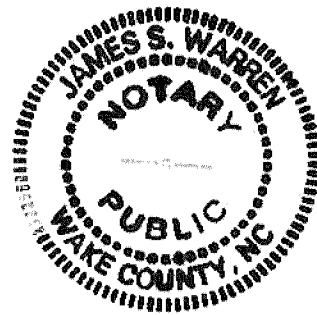
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James S. Warren
Notary Public

My Commission Expires: 10-3-2030



James Timothy Wall
James Timothy Wall
Michele Joan Wall
Michele Joan Wall

STATE OF NORTH CAROLINA

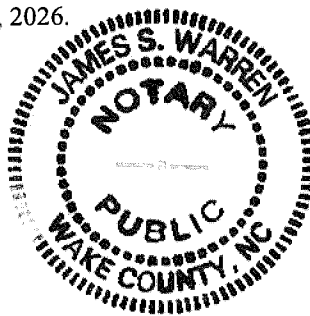
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James S. Warren
Notary Public

My Commission Expires: 10-3-2030



David L. Leighton, Jr.
David L. Leighton, Jr.
Gayle P. Wall Leighton
Gayle P. Wall Leighton

STATE OF NORTH CAROLINA

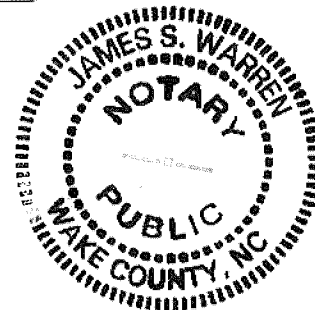
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James S. Warren
Notary Public

My Commission Expires: 10-3-2030



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Sidney Earl Gregory, Jr.

Jennifer W. Gregory
Jennifer Wall Gregory

STATE OF NORTH CAROLINA

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James S. Warren
Notary Public

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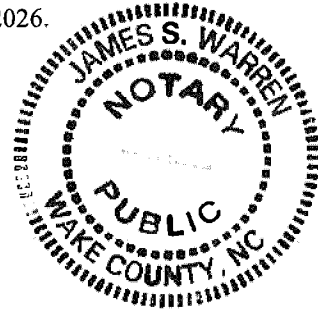


EXHIBIT A
Legal Description

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Portion of PIN: 1758494277

Address: 4801 Burlington Mills Road, Rolesville, NC

ORDINANCE ORD-2026-____

**ORDINANCE OF THE TOWN OF ROLESVILLE BOARD OF COMMISSIONERS
AMENDING THE OFFICIAL ZONING MAP OF THE TOWN OF ROLESVILLE
TO CHANGE THE ZONING OF APPROXIMATELY 30.99 ACRES LOCATED AT
4801 BURLINGTON MILLS ROAD, BEING WAKE COUNTY PIN 1758498280,
FROM RESIDENTIAL LOW ZONING DISTRICT (RL) TO COMMERCIAL
HIGHWAY CONDITIONAL ZONING DISTRICT (CH-CZ)**

**REZ-25-06 / GOVWELL REZ-25-0001
4801 BURLINGTON MILLS ROAD**

WHEREAS the application submitted by WakeMed, for the rezoning of land hereinafter described was duly filed with the Planning Department; and

WHEREAS the Planning Board reviewed the application for recommendation on June 22, 2026, and the Board of Commissioners held a Legislative Hearing on August 18, 2026; and

WHEREAS mailed notices and property sign postings were carried out in advance of the Legislative hearing pursuant to G.S. § 160D-602 and the Land Development Ordinance; and

WHEREAS the Planning Board submitted its recommendation to the Board of Commissioners recommending approval of said application that was consistent with the Comprehensive Plan and in the best interests of the Town for the lands hereinafter described, all in accordance with the requirements of the Town of Rolesville Land Development Ordinance and the provisions of Chapter 160D, Article 6, of the North Carolina General Statutes.

NOW, THEREFORE, BE IT ORDAINED by the Board of Commissioners of the Town of Rolesville, North Carolina:

Section 1: The lands that are the subject of the Ordinance are those certain lands described in **Exhibit 1 – Legal Description**, which is incorporated herein by reference, and said lands are hereafter referred to as the “Rezoned Lands.”

Section 2: The parcel identified by the Wake County Tax Parcel Identification Number 1758498280 and described in **Exhibit 1**, is currently located within the Town’s Corporate Limits.

Section 3: The Town of Rolesville Land Development Ordinance, including the Town of Rolesville North Carolina Official Zoning Map, which is a part of said Ordinance, is hereby amended by changing the zoning classification of the “Rezoned Lands” from Residential Low Zoning District to Commercial Highway Conditional Zoning District, subject to the conditions stated herein.

Section 4: The “Rezoned Lands” are subject to all the standards and conditions in Exhibit 2 – Conditions of Approval, which are imposed as part of this rezoning.

Section 5: The Land Development Administrator is hereby authorized and directed to cause the said Official Zoning Map for the Town of Rolesville, North Carolina, to be physically revised and amended to reflect the zoning changes ordained by this Ordinance.

Section 6: After reviewing all the information presented at the Legislative Hearing and the Town of Rolesville plans, policies, and ordinances, the Town of Rolesville Board of Commissioners finds the Rezoning map amendment request reasonable and consistent with the Rolesville 2050 Comprehensive Plan and is in the interest of the public and adopted a Plan Consistency and Reasonableness Statement.

Section 7: The “Rezoned Lands” shall be perpetually bound to the Conditions imposed, including the uses authorized, unless subsequently changed or amended as provided for in the Land Development Ordinance.

Adopted and effective this the 18th day of August, 2026.

Ronnie I. Currin
Mayor

ATTEST:

APPROVED AS TO FORM:

Christina Frazier
Town Clerk

David J. Neill
Town Attorney

Exhibit 1: Legal Description

AREA TO BE REZONED "CH-CZ":

LOT 2 METES AND BOUNDS DESCRIPTION
WAKE FOREST TWP, WAKE COUNTY, NC

A PARCEL OF LAND LOCATED IN WAKE FOREST TOWNSHIP, WAKE COUNTY,
NC AND BEING MORE PARTICULARLY
DESCRIBED AS FOLLOWS:

BEGINNING AT A POINT IN THE CENTERLINE OF BURLINGTON MILLS ROAD
AT THE SOUTHEAST CORNER OF LANDS DESCRIBED IN DB 687 PG 206; SAID
POINT HAVING NORTH CAROLINA STATE PLANE COORDINATES OF
N:788227.32 AND E:2155330.82 (NAD83/2011);

THENCE, ON THE CENTERLINE OF BURLINGTON MILLS ROAD, THE
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- 2) N 75° 47' 45" W, A DISTANCE OF 73.69 FEET TO A POINT;
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AND BARBARA PARK (DB 1781 PG 10);

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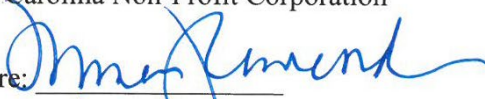
Exhibit 2: Proposed Zoning Conditions
4801 Burlington Mills Road
June 11, 2026

Zoning Conditions
4801 Burlington Mills Road (PIN 1758498280)
REZ-25-06
Updated Version Submitted 6/11/26

1. The following Principal Uses as listed in LDO Table 5.1 that are permitted or special uses in the CH District shall be prohibited: Dwelling, Upper Story Unit; Lodge or Private Clubs; Bars and Nightclubs; Breweries and Distilleries; Gas Station; Retail Sales and Services, Shopping Center; Tattoo Establishment; Vape and Tobacco Store; Vehicle, Rental and Sales; Vehicle, Minor Service; Vehicle, Major Service; Animal Care; Fulfillment Center.
2. The development of the Property shall be in substantial conformance with the accompanying Concept Land Use Plan. Locations shown for committed elements including, but not limited to greenways, streets, and open areas shown on the Concept Land Use Plan, may be adjusted to conform to LDO requirements or as permitted as a minor adjustment by the Land Development Administrator.
3. There shall be no more than 40,000 square feet of gross floor area for any nonresidential use.
4. There shall be a one hundred fifty foot (150') minimum building setback from the eastern property line shared with the adjoining properties in the Barrington Subdivision, including 516, 520, 524, 528, 532, 536, 540, and 544 Barrington Hall Drive (Lots 1-8 as shown in the "Final Plat for Barrington Subdivision Phase 1" recorded at Book of Maps 2017, Page 2255, Wake County Registry) (the "Barrington Hall Drive Properties") and the Open Space parcel surrounding the Barrington Phase 2 townhomes (Lot labeled "OPEN SPACE 3.919 AC" in the "Final Plat for Barrington Subdivision Phase 2" recorded at Book of Maps 2019, Page 2048, Wake County registry) (the "Barrington Townhome Open Space").
5. The maximum building height shall be 55 feet.
6. The Required Perimeter Buffer at the common property line with the Barrington Hall Drive Properties shall be a Modified Type 3 Perimeter Buffer with a minimum width of 50 feet. This buffer shall include a minimum planting standard of 5 canopy trees, 2 under story trees, 9 evergreen shrubs and 60 deciduous shrubs per 100 linear feet. A minimum of 50% of the total required canopy trees shall be evergreen.
7. A fifty (50) foot undisturbed buffer is required along the common property line with Barrington Townhome Open Space lot. This buffer shall remain undisturbed except as may be necessary (a) to install additional landscaping needed to meet applicable Perimeter Buffer requirements and (b) to accommodate utilities and their easements.

The Property owners hereby offer, consent to, and agree to abide, if the rezoning request is approved, the conditions written above.

WakeMed Property Services,
a North Carolina Non-Profit Corporation

Signature: 

Date: 6/15/2026



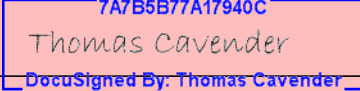
Town of Rolesville Planning Department
Property Owner Consent & Authorization Form
planning@rolesvillenc.gov

Consent is required from the property owner(s) or legal representative. Unless otherwise specified, consent is valid for one year from the date of application.

Please provide a separate form for each parcel number. For properties with multiple owners, an individual form must be completed for each owner. (A husband and wife may both sign and submit one form.)

Project/ Subdivision Name: 4801 Burlington Mills Road (WakeMed)
Site Address: 4801 Burlington Mills Road
Parcel ID: 1758498280 **Deed Reference:** Book 20241, Page 1501

Financially Responsible Party **This field is required.*

Name: Thomas Cavender Signature: 
(type or print clearly)
Company Name: WakeMed Title: Vice President, Facilities & Construction
Mailing Address: 3000 New Bern Ave. City/State/Zip: Raleigh, NC 27610-1231
Phone: _____ Email: tcavender@wakemed.org

☐ Applicant ☒ Owner ☐ P.O.A. ☐ Agent ☐ Legal Representative
Check all that apply.

1). Name: Wakemed Property Services Signature: 
(type or print clearly)
Mailing Address: 3000 New Bern Ave. City/State/Zip: Raleigh, NC 27610-1231
Phone: _____ Email: tcavender@wakemed.org

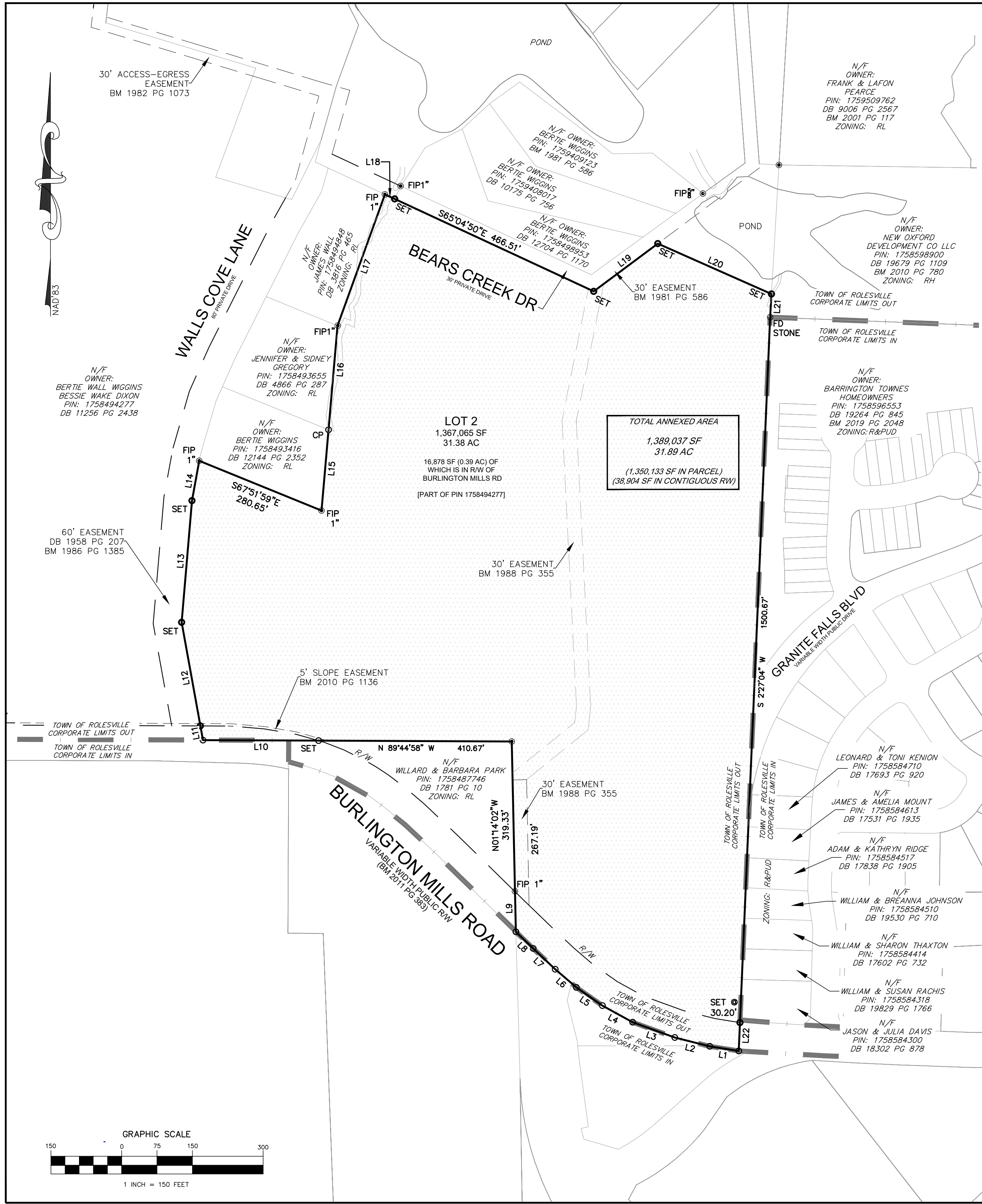
2). Name: _____ Signature: _____
(type or print clearly) (spouse if applicable)
Mailing Address: _____ City/State/Zip: _____
Phone: _____ Email: _____

By signing the above, I swear and affirm that I am the owner(s) or authorized representative as shown in the records of Wake County, North Carolina, which is the subject of this application. I further affirm that I am fully aware of the Town's application, fees, and procedural requirements, and I consent to this Application. I authorize the person(s) listed below to submit this Application and serve as the representative and point of contact for this Application.

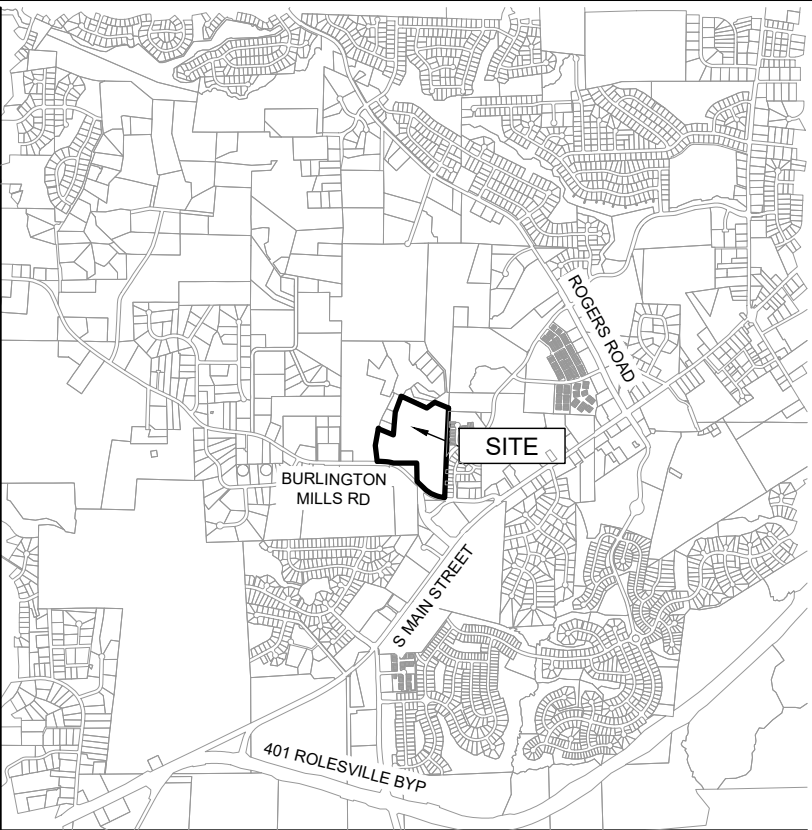
Statement of Justification

Petition for Voluntary Annexation of Portion of 4801 Burlington Mills Road (PIN: 1758498280)

The property owners petition for voluntary annexation of the Property described herein into the Town in connection with WakeMed's proposed rezoning of this Property. The Property is contiguous with existing Town limits and is in the Town's extraterritorial jurisdiction.



LINE TABLE		
LINE #	BEARING	DISTANCE
L1	N 80°56'09" W	62.59'
L2	N 75°47'45" W	76.54'
L3	N 70°05'06" W	95.27'
L4	N 61°11'15" W	73.21'
L5	N 55°01'49" W	67.72'
L6	N 49°22'42" W	59.32'
L7	N 46°41'03" W	64.31'
L8	N 46°05'23" W	50.93'
L9	N 1°14'02" W	85.41'
L10	N 89°44'58" W	245.77'
L11	N 10°15'50" W	30.70'
L12	N 10°15'50" W	223.78'
L13	N 4°51'10" E	259.63'
L14	N 10°19'11" E	86.00'
L15	N 4°57'19" E	172.29'
L16	N 4°57'19" E	221.96'
L17	N 19°51'19" E	296.76'
L18	S 65°35'25" E	22.78'
L19	N 53°18'05" E	169.95'
L20	S 66°03'39" E	264.29'
L21	S 3°18'53" W	49.41'
L22	S 2°27'04" W	60.40'



VICINITY MAP

SURVEYOR'S NOTES

- THIS PLAT IS PART OF AN ANNEXATION PETITION OF A PARCEL OF LAND AND RIGHTS OF WAY INTO THE TOWN OF ROLESVILLE.
- AREA SHOWN HEREON COMPUTED BY COORDINATE METHOD.
- THE BASIS OF THE MERIDIANS AND COORDINATES FOR THIS PLAT IS THE NORTH CAROLINA STATE PLANE COORDINATE SYSTEM, NORTH AMERICAN DATUM 1983 (2011), BASED ON GPS METHOD USING REAL-TIME KINEMATIC SOLUTIONS.
- SUBJECT PROPERTIES KNOWN AS PARCEL NUMBERS: AS SHOWN
- THE SUBJECT PARCEL IS LOCATED WITHIN ZONE X AS SHOWN ON FIRM 3720175800K EFFECTIVE 7/19/22 AND FIRM 3720175900K EFFECTIVE 7/19/22.

I, JAMES M. GELLENTHIN, CERTIFY THAT THIS MAP WAS DRAWN UNDER MY SUPERVISION FROM AN ACTUAL SURVEY MADE UNDER MY SUPERVISION USING THE DEED DESCRIPTIONS SHOWN HEREON; THAT THE BOUNDARIES NOT SURVEYED ARE CLEARLY INDICATED AS DRAWN FROM INFORMATION FOUND IN BOOK AND PAGE AS SHOWN; THAT THE RATIO OF PRECISION AS CALCULATED IS GREATER THAN 1:10,000; THAT THIS MAP DOES REPRESENT AN OFFICIAL BOUNDARY SURVEY AND HAS BEEN PREPARED IN ACCORDANCE WITH G.S. 47-30 AS AMENDED. WITNESS MY ORIGINAL SIGNATURE, REGISTRATION NUMBER AND SEAL THIS 30TH DAY OF MARCH, 2026.

THAT THIS PLAT MEETS THE REQUIREMENTS OF G.S. 47-30 SECTION (F)-(11):

(C)(1) THAT THIS SURVEY IS OF AN EXISTING PARCEL OR PARCELS OF LAND OR ONE OR MORE EXISTING EASEMENTS AND DOES NOT CREATE A NEW STREET OR CHANGE AN EXISTING STREET. F

NORTH CAROLINA REGISTRATION NUMBER L-3860
JAMES M. GELLENTHIN



KCI ASSOCIATES OF N.C.
ENGINEERS, SURVEYORS AND PLANNERS

4800 FALLS OF NEUSE ROAD, SUITE 200
RALEIGH, NC 27609
PHONE (919) 783-9214 * FAX (919) 783-9266
C-0764

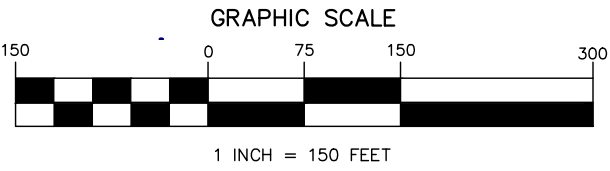
CONTIGUOUS ANNEXATION MAP FOR
THE TOWN OF ROLESVILLE

LANDS OWNED BY
**BERTIE WALL WIGGINS &
BESSIE WAKE DIXON**
CASE NUMBER: FSP-25-31/FSP-25-0007
WAKE FOREST TWP, WAKE COUNTY, NC

DATE: 3/23/26 SCALE: 1" = 150' SHEET: 1 OF 1

LEGEND

- CALCULATED POINT
- BOUNDARY MONUMENT
- RIGHT OF WAY
- ADJOINER LINES
- BOUNDARY LINES
- TOWN LIMITS





ENGINEERS • SURVEYORS • SCIENTISTS • CONSTRUCTION MANAGERS

4800 Falls of Neuse Rd, Suite 200 Raleigh, NC 27607 (919) 783-9214 (919) 783-9266 Fax

LOT 2 METES AND BOUNDS DESCRIPTION WAKE FOREST TWP, WAKE COUNTY, NC

A PARCEL OF LAND LOCATED IN WAKE FOREST TOWNSHIP, WAKE COUNTY, NC AND BEING MORE PARTICULARLY DESCRIBED AS FOLLOWS:

BEGINNING AT A POINT IN THE CENTERLINE OF BURLINGTON MILLS ROAD AT THE SOUTHEAST CORNER OF LANDS DESCRIBED IN DB 687 PG 206; SAID POINT HAVING NORTH CAROLINA STATE PLANE COORDINATES OF N:788227.32 AND E:2155330.82 (NAD83/2011);

THENCE, ON THE CENTERLINE OF BURLINGTON MILLS ROAD, THE FOLLOWING 8 CALLS:

- 1) N 80° 56' 09" W A DISTANCE OF 57.77 FEET TO A POINT;
- 2) N 75° 47' 45" W, A DISTANCE OF 73.69 FEET TO A POINT;
- 3) N 70° 05' 06" W, A DISTANCE OF 91.44 FEET TO A POINT;
- 4) N 61° 11' 15" W, A DISTANCE OF 69.26 FEET TO A POINT;
- 5) N 55° 01' 49" W, A DISTANCE OF 64.62 FEET TO A POINT;
- 6) N 49° 22' 42" W, A DISTANCE OF 57.13 FEET TO A POINT;
- 7) N 46° 41' 03" W, A DISTANCE OF 63.44 FEET TO A POINT;
- 8) N 46° 05' 23" W, A DISTANCE OF 80.92 FEET TO A POINT A THE SOUTHEAST CORNER OF LANDS NOW OR FORMERLY OWNED BY WILLARD AND BARBARA PARK (DB 1781 PG 10);

THENCE N 01° 14' 02" W, ON THE EAST LINE OF SAID PARK LANDS, A DISTANCE OF 42.88 FEET TO A FOUND IRON PIPE ON THE NORTH RIGHT OF WAY LINE OF BURLINGTON MILLS ROAD;

THENCE N 01° 14' 02" W, CONTINUING ON THE EAST LINE OF PARK LANDS, A DISTANCE OF 319.33 FEET TO A FOUND IRON PIPE;

THENCE N 89° 44' 58" W, ON THE NORTH LINE OF PARK LANDS, A DISTANCE OF 410.67 FEET TO A POINT;

THENCE ON THE NORTH RIGHT OF WAY LINE OF BURLINGTON MILLS ROAD THE FOLLOWING 5 CALLS:

- 1) N 74° 26' 09" W, A DISTANCE OF 52.08 FEET TO A POINT;
- 2) N 80° 27' 10" W, A DISTANCE OF 65.97 FEET TO A POINT;
- 3) N 85° 07' 10" W, A DISTANCE OF 66.52 FEET TO A POINT;
- 4) N 87° 26' 45" W, A DISTANCE OF 10.55 FEET TO A POINT;
- 5) N 89° 46' 21" W, A DISTANCE OF 59.19 FEET TO A POINT;

THENCE N 10° 15' 50" W, DISTANCE OF 223.78 FEET TO A POINT;

THENCE N 04° 51' 10" E, DISTANCE OF 259.63 FEET TO A POINT;

THENCE N 10° 19' 11" E, DISTANCE OF 86.00 FEET TO A FOUND IRON PIPE AT THE SOUTHWEST CORNER OF LANDS NOW OR FORMERLY OWNED BY BERTIE WIGGINS (DB 12144 PG 2352);

THENCE S 67° 51' 59" E, ON THE SOUTH LINE OF SAID WIGGINS LANDS, A DISTANCE OF 280.65 FEET TO A FOUND IRON PIPE;

THENCE N 04° 57' 19" E, ON THE EAST LINE OF SAID WIGGINS LANDS, A DISTANCE OF 172.29 FEET TO A POINT AT THE SOUTHEAST CORNER OF LANDS NOW OR FORMERLY OWNED BY JENNIFER AND SIDNEY GREGORY (DB 4866 PG 287);

THENCE N 04° 57' 19" E, ON THE EAST LINE OF SAID GREGORY LANDS, A DISTANCE OF 221.96 FEET TO A FOUND IRON PIPE AT THE SOUTHEAST CORNER OF LANDS NOW OR FORMERLY OWNED BY JAMES WALLS (DB 3816 PG 465);

THENCE N 19° 51' 19" E, ON THE EAST LINE OF SAID WALL LANDS, A DISTANCE OF 296.76 FEET TO A FOUND IRON PIPE;

THENCE S 65° 35' 25" E, DISTANCE OF 22.78 FEET TO A POINT;

THENCE S 65° 04' 50" E, DISTANCE OF 466.51 FEET TO A POINT;

THENCE N 53° 18' 05" E, DISTANCE OF 169.95 FEET TO A POINT;

THENCE S 66° 03' 39" E, DISTANCE OF 264.29 FEET TO A POINT ON THE WEST LINE OF LANDS NOW OR FORMERLY OWNED BY NEW OXFORD DEVELOPMENT CO LLC (DB 19679 PG 1109);

THENCE S 03° 18' 53" W, ON THE WEST LINE OF SAID NEW OXFORD LANDS, A DISTANCE OF 49.41 FEET TO A FOUND STONE;

THENCE S 02° 27' 04" W, DISTANCE OF 1500.67 FEET TO A POINT ON THE NORTH RIGHT OF WAY OF BURLINGTON MILLS RD;

THENCE S 02° 27' 04" W, DISTANCE OF 30.20 FEET TO THE POINT OF BEGINNING.

PARCEL CONTAINING 1,367,065 SQUARE FEET, OR 31.38 ACRES OF LAND MORE OR LESS. 16,878 SQUARE FEET (0.39 ACRES) OF WHICH LIE WITHIN THE RIGHT OF WAY OF BURLINGTON MILLS ROAD.

Property Owners

List of Property Owners:

- J. Bryant Wiggins II, PO Box 371, Rolesville, NC 27571
- A. Taylor Wiggins Jr., 400 Brown Cir., Rolesville, NC 27251
- James Wall Wiggins, 3726 Southeast School Road, Greensboro, NC 27406
- Beverly Dixon, PO Box 70, Rolesville, NC 27571-0070
- James Timothy Wall, 1234 Legacy Green Ave., Wake Forest, NC 27587
- Jennifer Gregory and spouse, Sidney E. Gregory, 5028 Walls Cove Lane, Rolesville, NC 27251
- Gayle P. Wall Leighton, 3512 Piedmont Drive, Raleigh, NC 27604

Record of Title:

- Vesting Deed is dated November 2004 and was recorded in March 2005 at Book 11256, Page 2438, Wake County registry. The vesting deed vests a 1/3 undivided interest with Bertie Wall Wiggins, 1/3 undivided interest in Bessie Wake Dixon, and 1/3 undivided interest in Joan P. Wall.
- Bertie Wall Wiggins died in 2023, and her will devised her share of the property in equal parts to J. Bryant Wiggins II, A. Taylor Wiggins Jr., and James Wall Wiggins.
- Bessie Wake Dixon died in 2023, and here will devised her share of the property to her husband, Beverly Dixon.
- Joan P. Wall died in October 2005 and devised her share of the property in equal parts to James Timothy Wall, Jennifer Gregory, and Gayle P. Wall Leighron.

WAKE COUNTY, NC 456
 LAURA M RIDDICK
 REGISTER OF DEEDS
 PRESENTED & RECORDED ON
 03/09/2005 AT 15:12:58

BOOK:011256 PAGE:02438 - 02441

NORTH CAROLINA NON-WARRANTY DEED

Excise Tax: 0

Parcel Identifier No. 73783 & 73597 Verified by _____ County on the _____ day of _____, 20____
 By: _____

Mail/Box to: Warren, Perry & Anthony, PLLC, PO Box 1187, Wake Forest, NC 27588

This instrument was prepared by: Kelly J. Mackay, Attorney NO TITLE CERTIFICATION BY PREPARER

Brief description for the Index: _____

THIS DEED made this 19th day of November, 2004, by and between

GRANTOR

Elvis Chester Wall and wife, Marie
 Cunningham Wall

GRANTEE

Bertie Wall Wiggins, a 1/3 undivided
 interest; Bessie Wake Dixon, a 1/3
 undivided interest; and Joan P. Wall,
 a 1/3 undivided interest

P.O. Box 70
 Rolesville, NC 27571

Enter in appropriate block for each party: name, address, and, if appropriate, character of entity, e.g. corporation or partnership.

The designation Grantor and Grantee as used herein shall include said parties, their heirs, successors, and assigns, and shall include singular, plural, masculine, feminine or neuter as required by context.

WITNESSETH, that the Grantor, for a valuable consideration paid by the Grantee, the receipt of which is hereby acknowledged, has and by these presents does grant, bargain, sell and convey unto the Grantee in fee simple, all that certain lot or parcel of land situated in the City of _____, Wake Forest Township, Wake County, North Carolina and more particularly described as follows:

By this Non-Warranty Deed, Grantors convey to Grantees a one-quarter undivided interest in the following-described tracts to the Grantees, in the above-referenced proportions:

See attached Exhibit A.

The property hereinabove described was acquired by Grantor by instrument recorded in Book _____ page _____.

A map showing the above described property is recorded in Plat Book _____ page _____.

TO HAVE AND TO HOLD the aforesaid lot or parcel of land and all privileges and appurtenances thereto belonging to the Grantee in fee simple.

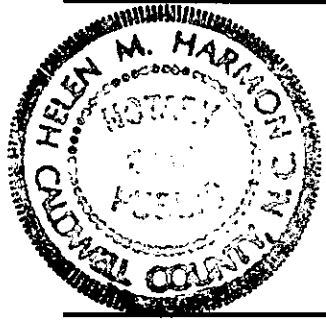
The Grantor makes no warranty, express or implied, as to title to the property hereinabove described.

IN WITNESS WHEREOF, the Grantor has caused this instrument to be duly executed and delivered.

(Entity Name)
By: _____
Title: _____
By: _____
Title: _____
By: _____
Title: _____

USE BLACK INK ONLY
Elvis Chester Wall (SEAL)
Elvis Chester Wall
Marie Cunningham Wall (SEAL)
Marie Cunningham Wall

_____ (SEAL)
_____ (SEAL)



USE BLACK INK ONLY
State of North Carolina - County of CALDWELL
I, the undersigned Notary Public of the County and State aforesaid, certify that Elvis Chester Wall and Marie Cunningham Wall personally appeared before me this day and acknowledged the due execution of the foregoing instrument for the purposes therein expressed. Witness my hand and Notarial stamp or seal this 23 day of February, 2005
My Commission Expires: June 8, 2009 Helen M Harmon
Notary Public

USE BLACK INK ONLY
State of North Carolina - County of _____
I, the undersigned Notary Public of the County and State aforesaid, certify that _____ personally came before me this day and acknowledged that he is the _____ of _____ a North Carolina or _____ corporation/limited liability company/general partnership/limited partnership (strike through the inapplicable), and that by authority duly given and as the act of each entity, he signed the forgoing instrument in its name on its behalf as its act and deed. Witness my hand and Notarial stamp or seal this _____ day of _____, 20__.
My Commission Expires: _____
Notary Public

USE BLACK INK ONLY
State of North Carolina - County of _____
I, the undersigned Notary Public of the County and State aforesaid, certify that _____ personally appeared before me this day and acknowledged the due execution of the foregoing instrument for the purposes therein expressed. Witness my hand and Notarial stamp or seal this _____ day of _____, 20__.
My Commission Expires: _____
Notary Public

The foregoing Certificate(s) of _____ is/are certified to be correct.
This instrument and this certificate are duly registered at the date and time and in the Book and Page shown on the first page hereof.

Register of Deeds for _____ County
By: _____ Deputy/Assistant - Register of Deeds

EXHIBIT "A"**PARCEL ONE:**

ALL OF THE PROPERTY DESCRIBED IN DEED BOOK 484, PAGE 222 OF THE WAKE COUNTY REGISTRY AS 32.4 ACRES AND 25.6 ACRES, LESS AND EXCEPT THE FOLLOWING TRACTS:

- 1) **PROPERTY DESCRIBED IN DEED TO FRANK PEARCE RECORDED IN BOOK 8495, PAGE 870 AND SHOWN ON PLAT RECORDED IN BOOK OF MAPS 1999, PAGE 2220, WAKE COUNTY REGISTRY.**
- 2) **PROPERTY SHOWN AS "WALLS POND" ON PLAT RECORDED IN BOOK OF MAPS 2001, PAGE 279, WAKE COUNTY REGISTRY.**
- 3) **ALL OF LOTS 7, 8, & 9, SHOWN ON PLAT RECORDED IN BOOK OF MAPS 1990, PAGE 1018, WAKE COUNTY REGISTRY.**
- 4) **PROPERTY DESCRIBED IN DEED TO JOAN P. WALL RECORDED IN BOOK 9670, PAGE 1883 AND SHOWN AS 2.166 ACRES ON PLAT RECORDED IN BOOK OF MAPS 2002, PAGE 592, WAKE COUNTY REGISTRY. THIS PROPERTY IS ALSO INCLUDED IN THE FIRST EXCEPTION ABOVE LISTED.**
- 5) **ALL OF THE 7 LOTS SHOWN ON PLAT RECORDED IN BOOK OF MAPS 1982, PAGE 1073 WHICH ARE ALSO DESCRIBED IN DEED TO BEVERLY AND BESSIE DIXON RECORDED IN BOOK 9670, PAGE 1889, WAKE COUNTY REGISTRY.**
- 6) **LOTS SHOWN AS 3, 4, 5, 3A, 4A, & 5A, ON PLAT RECORDED IN BOOK OF MAPS 1981, PAGE 586. LOTS 3, 4, & 5 ARE MORE FULLY DESCRIBED IN DEED BOOK 1910, PAGES 648, 653, 655, WAKE COUNTY REGISTRY.**
- 7) **ALL OF LOTS 1 & 2 AS SHOWN ON BOOK OF MAPS 1986, PAGE 1385, WAKE COUNTY REGISTRY. LOT 1 IS DESCRIBED IN DEED BOOK 3816, PAGE 465 AND LOT 2 IS DESCRIBED IN DEED BOOK 4866, PAGE 287, WAKE COUNTY REGISTRY.**

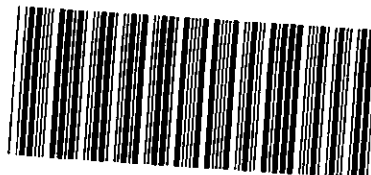
IT IS THE INTENTION OF THE GRANTOR TO CONVEY BY PARCEL ONE OF THIS DEED ALL OF THE PROPERTY LISTED FOR THE 2004 TAX YEAR AS 30.2 ACRES AND HAVING PIN #1758.01 39 9957 AND ACCOUNT #73783, WAKE COUNTY TAX ASSESSOR'S OFFICE.

PARCEL TWO:

ALL OF THE PROPERTY DESCRIBED IN BOOK 687, PAGE 206, WAKE COUNTY REGISTRY AS 60.4 ACRES, LESS AND EXCEPT THE FOLLOWING TRACTS:

- 1) **ALL OF THE 18.151 ACRES SHOWN ON PLAT RECORDED IN BOOK OF MAPS 2001, PAGE 278, WAKE COUNTY REGISTRY.**
- 2) **ALL OF THE PROPERTY CONVEYED BY THE WALLS IN BOOK 1326, PAGE 468, ALSO DESCRIBED IN DEED TO JOHN CHAMPION & OTHERS AS SHOWN IN BOOK 1506, PAGE 35, WAKE COUNTY REGISTRY.**
- 3) **ALL OF THE PROPERTY CONVEYED BY THE WALLS IN BOOK 1326, PAGE 523, WHICH IS ALSO DESCRIBED IN DEED TO CLAUDE & LINDA HUNTER AS SHOWN IN BOOK 2086, PAGE 351, WAKE COUNTY REGISTRY.**
- 4) **ALL OF THE PROPERTY CONVEYED BY THE WALLS IN BOOK 1326, PAGE 523, WHICH IS ALSO DESCRIBED IN DEED TO PATRICIA WHITE AS SHOWN IN BOOK 8569, PAGE 2517, WAKE COUNTY REGISTRY.**
- 5) **ALL OF THE PROPERTY CONVEYED BY THE WALLS IN BOOK 1424, PAGE 557, ALSO DESCRIBED IN DEED TO MITCHELL & SAMANTHA AMIANO AS SHOWN IN BOOK 7117, PAGE 385, WAKE COUNTY REGISTRY.**
- 6) **ALL OF THE PROPERTY CONVEYED BY THE WALLS IN BOOK 3057, PAGE 688, ALSO DESCRIBED IN DEED TO MITCHELL & SAMANTHA AMIANO AS SHOWN IN BOOK 7117, PAGE 385, WAKE COUNTY REGISTRY.**
- 7) **ALL OF THAT .80 ACRE TRACT DESCRIBED IN DEED TO ALVIN & BERTIE WIGGINS RECORDED IN BOOK 1238, PAGE 302, WAKE COUNTY REGISTRY.**

IT IS THE INTENTION OF THE GRANTOR TO CONVEY BY PARCEL TWO OF THIS DEED ALL OF THE PROPERTY LISTED FOR THE 2004 TAX YEAR AS 37 ACRES AND HAVING PIN #1758.01 49 5036 AND ACCOUNT #73597, WAKE COUNTY TAX ASSESSOR'S OFFICE.



BOOK:011256 PAGE:02438 - 02441

Yellow probate sheet is a vital part of your recorded document.
Please retain with original document and submit for rerecording.



Wake County Register of Deeds
Laura M. Riddick
Register of Deeds

North Carolina – Wake County

The foregoing certificate___ of Helen M. Harmon

____ Notary(ies) Public is (are) certified to be correct. This instrument and this certificate are duly registered at the date and time and in the book and page shown on the first page hereof.

Laura M. Riddick, Register of Deeds

By: *Heather L. Spooner*
Assistant/Deputy Register of Deeds

This Customer Group
_____ # of Time Stamps Needed

This Document
_____ New Time Stamp
4 # of Pages

After Recording Mail to: Town of Rolesville
P. O. Box 250
Rolesville, NC 27571

AN ORDINANCE TO EXTEND THE CORPORATE LIMITS
OF THE TOWN OF ROLESVILLE UNDER THE
AUTHORITY GRANTED BY PART 1, ARTICLE 4A
CHAPTER 160A OF THE GENERAL STATUTES OF NORTH CAROLINA

ORDINANCE ORD-2026-____
CASE ANX-26-0002 – 4801 BURLINGTON MILLS ROAD – PIN 1758498280,

WHEREAS, the Mayor and Board of Commissioners for the Town of Rolesville, North Carolina has adopted a resolution under G.S. 160A-31 stating its intent to annex the area described below; and

WHEREAS, the petition has been certified by the Town Clerk as to its sufficiency of meeting G.S. 160A-31; and

WHEREAS, a legislative hearing on the question of this annexation was held in the Town Board Room at Rolesville Town Hall located at 502 Southtown Circle, Rolesville, NC 27571 at 6:30 pm or thereafter on August 18, 2026 after due notice; and

WHEREAS, the Mayor and Board of Commissioners finds that the proposed annexation meets the requirements of G.S. 160A-31;

NOW, THEREFORE, BE IT ORDAINED by the Mayor and Board of Commissioners of the Town of Rolesville, North Carolina that:

Section 1. By the authority granted by G.S. 160A-31, the following described contiguous property owned by Comm Dev LLC is hereby annexed and made part of the Town of Rolesville effective as of August 18, 2026:

All that tract or parcel of land lying and being in Rolesville, Wake County North Carolina and being more particularly described as follows;

BEGINNING AT A POINT IN THE CENTERLINE OF BURLINGTON MILLS ROAD AT THE SOUTHEAST CORNER OF LANDS DESCRIBED IN DB 687 PG 206; SAID POINT HAVING NORTH CAROLINA STATE PLANE COORDINATES OF N:788227.32 AND E:2155330.82 (NAD83/2011); THENCE, ON THE CENTERLINE OF BURLINGTON MILLS ROAD, THE FOLLOWING 8 CALLS:

- 1) N 80° 56' 09" W A DISTANCE OF 57.77 FEET TO A POINT;
- 2) N 75° 47' 45" W, A DISTANCE OF 73.69 FEET TO A POINT;
- 3) N 70° 05' 06" W, A DISTANCE OF 91.44 FEET TO A POINT;
- 4) N 61° 11' 15" W, A DISTANCE OF 69.26 FEET TO A POINT;
- 5) N 55° 01' 49" W, A DISTANCE OF 64.62 FEET TO A POINT;
- 6) N 49° 22' 42" W, A DISTANCE OF 57.13 FEET TO A POINT;
- 7) N 46° 41' 03" W, A DISTANCE OF 63.44 FEET TO A POINT;
- 8) N 46° 05' 23" W, A DISTANCE OF 80.92 FEET TO A POINT A THE SOUTHEAST CORNER OF LANDS NOW OR FORMERLY OWNED BY WILLARD AND BARBARA PARK (DB 1781 PG 10);

THENCE N 01° 14' 02" W, ON THE EAST LINE OF SAID PARK LANDS, A DISTANCE OF 42.88 FEET TO A FOUND IRON PIPE ON THE NORTH RIGHT OF WAY LINE OF BURLINGTON MILLS ROAD;

THENCE N 01° 14' 02" W, CONTINUING ON THE EAST LINE OF PARK LANDS, A DISTANCE OF 319.33 FEET TO A FOUND IRON PIPE;

THENCE N 89° 44' 58" W, ON THE NORTH LINE OF PARK LANDS, A DISTANCE OF 410.67 FEET TO A POINT;

THENCE ON THE NORTH RIGHT OF WAY LINE OF BURLINGTON MILLS ROAD THE FOLLOWING 5 CALLS:

- 1) N 74° 26' 09" W, A DISTANCE OF 52.08 FEET TO A POINT;
- 2) N 80° 27' 10" W, A DISTANCE OF 65.97 FEET TO A POINT;
- 3) N 85° 07' 10" W, A DISTANCE OF 66.52 FEET TO A POINT;
- 4) N 87° 26' 45" W, A DISTANCE OF 10.55 FEET TO A POINT;
- 5) N 89° 46' 21" W, A DISTANCE OF 59.19 FEET TO A POINT;

THENCE N 10° 15' 50" W, DISTANCE OF 223.78 FEET TO A POINT;

THENCE N 04° 51' 10" E, DISTANCE OF 259.63 FEET TO A POINT;

THENCE N 10° 19' 11" E, DISTANCE OF 86.00 FEET TO A FOUND IRON PIPE AT THE SOUTHWEST CORNER OF LANDS NOW OR FORMERLY OWNED BY BERTIE WIGGINS (DB 12144 PG 2352);

THENCE S 67° 51' 59" E, ON THE SOUTH LINE OF SAID WIGGINS LANDS, A DISTANCE OF 280.65 FEET TO A FOUND IRON PIPE;

THENCE N 04° 57' 19" E, ON THE EAST LINE OF SAID WIGGINS LANDS, A DISTANCE OF 172.29 FEET TO A POINT

AT THE SOUTHEAST CORNER OF LANDS NOW OR FORMERLY OWNED BY JENNIFER AND SIDNEY GREGORY (DB 4866 PG 287);

THENCE N 04° 57' 19" E, ON THE EAST LINE OF SAID GREGORY LANDS, A DISTANCE OF 221.96 FEET TO A FOUND

IRON PIPE AT THE SOUTHEAST CORNER OF LANDS NOW OR FORMERLY OWNED BY JAMES WALLS (DB 3816 PG 465);

THENCE N 19° 51' 19" E, ON THE EAST LINE OF SAID WALL LANDS, A DISTANCE OF 296.76 FEET TO A FOUND IRON PIPE;

THENCE S 65° 35' 25" E, DISTANCE OF 22.78 FEET TO A POINT;

THENCE S 65° 04' 50" E, DISTANCE OF 466.51 FEET TO A POINT;

THENCE N 53° 18' 05" E, DISTANCE OF 169.95 FEET TO A POINT;

THENCE S 66° 03' 39" E, DISTANCE OF 264.29 FEET TO A POINT ON THE WEST LINE OF LANDS NOW OR FORMERLY OWNED BY NEW OXFORD DEVELOPMENT CO LLC (DB 19679 PG 1109);
THENCE S 03° 18' 53" W, ON THE WEST LINE OF SAID NEW OXFORD LANDS, A DISTANCE OF 49.41 FEET TO A FOUND STONE;
THENCE S 02° 27' 04" W, DISTANCE OF 1500.67 FEET TO A POINT ON THE NORTH RIGHT OF WAY OF BURLINGTON MILLS RD;
THENCE S 02° 27' 04" W, DISTANCE OF 30.20 FEET TO THE POINT OF BEGINNING.
PARCEL CONTAINING 1,367,065 SQUARE FEET, OR 31.38 ACRES OF LAND MORE OR LESS. 16,878 SQUARE FEET (0.39 ACRES) OF WHICH LIE WITHIN THE RIGHT OF WAY OF BURLINGTON MILLS ROAD.

Section 2. That the Mayor and Board of Commissioners directs a duly certified copy of this ordinance and annexation boundary map be submitted for filing to the Office of the Register of Deeds of Wake County and the Office of the Secretary of the State of North Carolina.

Adopted this 18th day of August, 2026

Ronnie I. Currin
Town of Rolesville Mayor

CERTIFICATION

I, Christina Frazier, Town Clerk for the Town of Rolesville, North Carolina, do hereby certify the foregoing to be a true copy of an ordinance duly adopted at the meeting of the Town Board of Commissioners held on this 18th day of August, 2026.

Christina Frazier
Town Clerk