

TOWN OF WEDDINGTON REGULAR PLANNING BOARD MEETING WEDNESDAY DECEMBER 18, 2024 – 7:00 p.m. WEDDINGTON TOWN HALL 1924 WEDDINGTON ROAD WEDDINGTON, NC 28104 AGENDA

- 1. Call to Order
- 2. Determination of Quorum
- 3. Conflict of Interest Statement: In accordance with state law, it is the duty of every Board member to avoid conflicts of interest. Does any Board member have any known conflict of interest with respect to any matters on the agenda? If so, please identify the conflict and refrain from any participation in the matter involved.
- 4. Approval of Minutes
 - A. November 25, 2024 Planning Board Regular Meeting
- 5. Public Comments: Individuals are allowed 3 minutes to speak and must only comment on current agenda items. A maximum of 30 minutes is allocated to the Public Comment Period. The time limit may be extended at the discretion of the Chairman.
- 6. New Business
 - A. Discussion and Possible Recommendation of an application by Toll Brothers requesting Conditional Zoning Approval for the development of a 62-lot Conventional Subdivision located at/near 610 Weddington Road.
 - B. Discussion and Possible Recommendation of Text Amendment 2024-10 Section D-917A.Q Tree Requirements (New Tree Ordinance)
 - C. Approval of 2025 Meeting Calendar
- 7. Old Business
 - A. Discussion and Possible Recommendation of Text Amendment 2024-08 Section D-917A.D(2)(c).
 Lots in Floodplains
 - B. Discussion and Possible Recommendation of Text Amendment 2024-09 Section D-917A.J. Cul-de-sacs
- 8. Update from Town Planner and Report from October Town Council Meeting
- 9. Board member Comments
- 10. Adjournment

Agenda Item 6.A.



TO: Planning Board

FROM: Gregory Gordos, AICP, Town Planner

DATE: December 18, 2024

SUBJECT: Application by Toll Brothers requesting Conditional Zoning approval for

a 62-Lot Conventional Subdivision located on Weddington Road

APPLICATION INFORMATION:

SUBMITTAL DATE: December 11, 2023

APPLICANT: McKim&Creed

PROPERTY LOCATION: 610 Weddington Road

PARCEL ID#: 06129109, 06126001, 06126017, 06126017B, 06126017C

ACREAGE: +/- 167.48 acres

EXISTING LAND USE: Agriculture

EXISTING ZONING: R-CD, Conservation District

PROPOSAL:

The applicant, Toll Brothers, is proposing the development of a new residential subdivision of 62 homes on approximately one acre lots. It is located on two sides of Weddington Road (NC-84) with the majority of homes located to the south of the street. Aero Plantation subdivision is located to the south (zoned R-80). Stratford on Providence and Lochaven is west and Weddington Hills is east of the subject property.

Four entrances onto Weddington Road are provided: all right-in, right-out as reflected in an approved TIA.

The subdivision was previously proposed as a conservation subdivision with greater than 50% open space. This was abandoned for the current proposal with larger lots and fewer homes. The southwest corner of the site is adjacent to a lake and is environmentally sensitive with a noted eagle's nest located there. From application, there have been three significant revisions with lot count reduced from 93 to 82 to 70, and with a 4th and final revision down to 62. This last change lies outside the 660' buffer around the eagles.

Of note is the private septic system proposed for the entire site. Once previously shown on plans as a treatment plant, septic is provided via a panel block system. However nearly half of the lots do not contain a septic field on their parcel. Fields are grouped in common open space including across stream buffers.



Development Standards.

The development proposal does not include any changes to the Development Standards already set forth in the Unified Development Ordinance (UDO). Lots are complaint with R-CD standards. The development shall be governed by this Plan and all applicable requirements of the UDO.

RELATION TO THE UNIFIED DEVELOPMENT ORDINANCE:

UDO Section D-607(C), Conditional Rezoning.

As required by UDO Section D-607(C)(5), the applicant held their site walk/charette on November 28th, 2023, a Community Meeting virtually on December 22nd, an in-personCommunity Meeting on May 2nd and a second Community Meeting on July 16th.

The Conditional Zoning process allows the developer and the town to ask for conditions which could include special exceptions to rules or additional improvements. The town and the developer must agree on a condition for it to become a part of an approval.

UDO Section D-703(D), Permitted Uses (by zoning district).

Pursuant to Table 1, Permitted Uses, as contained within UDO Section D-703(D), Traditional Residential Development (> 6 Lots) is specifically listed as a permissible use within the R-CD, subject to Conditional Zoning approval.

UDO Section D-703(E), Lot and Building Standards Table.

Pursuant to Table 2, Lot and Building Standards, as contained within UDO Section D-703(E), all development within the R-CD is required to meet certain standards. The following table identifies those standards, as well as how the subject development proposal complies:

Lot and Building St	andards	Standard	Proposed
Minimum	Lot Size	40,000 sq. ft.	40,000 – 56,797 sq. ft.
Minimum Lo	ot Width	120'	120' (min)
	Front	50'	50'
Minimum Setbacks	Side	15'	15'
	Rear	40'	40'
Maximum Height		35'	35'
Maximum Floor Ar	ea Ratio	N/A	N/A

UDO Section D-917A, Specific Requirements for All Residential Development.

UDO Section D-917A, establishes numerous rules for how residential development is intended to occur within the Town. These rules include, but are not limited to, the location of house sites, easements, the requirement of lots to abut public roads, street design and layout, cul-de-sacs, open space, buffering, and

tree requirements. While not all these rules are appropriate to be included at this stage of the development process, there are many that must be considered.

UDO Section D-917A(A)

Side lot lines shall be substantially at right angles or radial to street lines, and double frontage lots are to be avoided wherever possible.

The lots proposed with the subdivision are generally consistent with this provision. Several lots are abnormal in shape (11, 48) due to stream buffers. However, positive findings of compliance can be made.

UDO Section D-917A(D)

Lots partially subject to flooding. No proposed residential building lot that is partially subject to flooding as defined herein shall be approved unless there is established on the lot plan a contour line representing an elevation no lower than two feet above the base flood line as defined in Appendix 7. Floodplain Regulations.

Lot 39 lies closest to the floodplain on the far western portion; previous site plans designated this area as a Stormwater Control Measure (SCM).

No new lots contain floodplain but many are adjacent to streams and steep slopes that may be subject to flooding.

UDO Section D-917(F)(1)

All subdivision lots shall abut public roads.

All lots within the subdivision shall abut a public road without need of an access easement. As such, positive findings of compliance can be made.

 $UDO\ Section\ D-917(J)(1)$

Permanent dead-end streets shall not provide sole access to more than 16 dwelling units or 1,200 linear feet, whichever is less.

One of the proposed cul-de-sacs is long (>1000') with fourteen lots fronting it for access. This has been a design criticism since the first site plan. However it does not exceed the current standard for unit count or length. As such, positive findings of code compliance can be made.

UDO Section D-917(J)(2)

When cul-de-sacs end in the vicinity of an adjacent undeveloped property capable of being developed in the future, a right-of-way or easement shall be shown on the final plan to enable the street to be extended when the adjoining property is developed.

A stub out is provided to property to the north (WEDDINGTON 270 LLC). It is bound by completed residential subdivisions on other sides. Positive findings of compliance can be made.

UDO Section D-917(K)(2)

The proposed street layout shall be coordinated with the street system of the surrounding area. Where possible, existing principal streets shall be extended. Street connections shall be designed so as to minimize the number of new cul-de-sacs and to facilitate easy access to and from homes in different part of the tract (and on adjoining parcels).

The proposed street layout is limited by the topography as it slopes down towards the lake and Mundy's Run creek basin. Four new cul-de-sacs would be created for internal use (two on each side) with four connections to Weddington Road. Each site design has improved with regard to cul-de-sac use; previous site plans extended over streams or were longer in length.

UDO Section D-917(K)(5)

Two points of ingress and egress onto an adjoining public road from subdivision containing more than 15 lots is required.

As the subdivision consists of 62 lots, there will be four points of ingress/egress along one main thoroughfare. Findings of compliance made.

UDO Section D-917(K)(7)

Streets shall be designed, wherever practicable, with green "terminal vistas," for example by situating some conservation areas and other open space along the outside edges of street curves (for greater visibility). In addition, other visible open space shall be provided, such as in neighborhood greens that are bordered by streets on several sides, or along non-curving sections of the street system, wherever practicable.

Two cul de sac streets on the south half of the site terminate at the wetlands and the 660' radius from the eagle's nest, respectively. Roads do not traverse the steep slopes or creeks except for ROAD A on the north side, generally matching topography. No neighborhood greens or useable open spaces are within the development. Open space exceeds the 10% required.

UDO Section D-917(K)(8)

Whenever a tract of land to be subdivided includes any part of a thoroughfare shown on the comprehensive transportation plan or LARTP adopted by the Town, and whenever such right-of way has been further defined by acceptable locational procedures sufficient to identify properties to be affected, a right-of-way for the major or minor thoroughfare must be platted in the location and to the width specified in the plan. The subdivider is responsible for the reservation of the right-of-way. All measurements involving minimum lot standards under this UDO will be made at the edge of the full/future right-of-way.

The Rea Road Extension is reflected in the R/W provided and in the TIA.

UDO Section D-917(O)(1)(b) Where the side or rear yards of lots may be oriented toward existing thoroughfare roads, a buffer at least 100 feet wide of existing woodland providing adequate visual screening throughout the year is required. The buffer width may be reduced to 50 feet if plantings are installed to include vear-round screening.

> The development includes a 100' roadside buffer both north and south. Previous iterations contained only the 50' supplemented buffer. Like many 2024 projects this proposal is located along a major thoroughfare. (NC-84) and there are no existing trees where the buffer is required. In this case an earthen berm would be recommended and the landscape plan for the thoroughfare buffer shall be provided as a condition of approval.

UDO Section D-917(P)

Any major subdivision shall be required to provide that a minimum of ten percent of the gross area of the subdivision, exclusive of any required minimum buffers along thoroughfares, consists of common open space.

Positive findings of compliance can be made as the site well exceeds the 10% requirement. The site plan indicates that 50% of open space was provided. This open space shall include the thoroughfare buffer.

UDO Section D-917(Q(2)(e) In association with the approval of any permit herein required or any site plan or subdivision plat, the Zoning Administrator and/or Town Council may require additional tree preservation measures above and beyond those listed herein that are deemed to support the tree preservation objectives of this UDO.

> Staff recommends a tree survey be provided prior to any clearing or grading commences on site, as tree removal is not permitted within areas that have naturally occurring trees located outside the buildable area of a lot or development. Numerous heritage trees have been lost this year due in a similar subdivision: these above and beyond measures are suggested as a condition of approval.

UDO Section D-917(Q(7)

All applications for development and construction activities that are subject to the landscape and screening regulations of this article must be accompanied by a landscape plan. No building permit or similar authorization may be issued until the administrator determines that the landscaping and screening regulations of this article have been met.

Landscape Plan must include verification of compliance with Tree Save and Tree Replenish Requirements ("buildable area" subsection).

UDO Section D-917D, Supplemental Requirements for Certain Uses.

UDO Section D-917D, establishes supplements requirements for certain uses; however, no uses other than conventional residential apply to this case. As such, this Section is not applicable.

UDO Section D-918, General Requirements.

The various provisions set forth in UDO Section D-918, including, but not limited to visibility at intersections, lighting, screening, and landscaping, fences and walls, signs, and off-street parking and loading, as applicable, shall be reviewed for compliance with the submittal of plans for a Construction Permit. It is noted, however, that there do not appear to be any immediate concerns regarding compliance with these provisions. Landscaping shall not affect the vision triangle when entering or existing NC-84.

Subdivision entry and perimeter walls and entry monuments are not required to be of any specific height or style but are subject to review and approval of the planning board prior to the start of construction.

RELATION TO THE CODE OF ORDINANCES:

Appendix C, Traffic Impact Analysis.

Pursuant to Sec. II (A) (1), a Traffic Impact Analysis (TIA) is required for any CZ which is expected to create 50 or more peak hour vehicle trips or 500 or more daily vehicle trips. The proposal met the threshold of requiring a TIA to be completed and approved by the Town. This document was reviewed and found satisfactory by LaBella Engineering on September 13th, 2024 after several revisions and confirmed with the latest revision in a letter dated 11/18/2024. As stated previously all entrances are right-in, right-out.

LAND USE PLAN CONSISTENCY:

On June 3rd 2024 the Weddington Town Council adopted the new Comprehensive Land Use Plan, which established new goals and policies from those previously used by the Planning Board. This project is among the first to submit under these new guiding principles and the first non-residential proposal.

Land Use Goals:

Goal 1: New development and redevelopment activities shall be consistent with the Future Land Use Map and categories.

Policy: LU 1.1: The following Future Land Use categories, along with their intended uses, densities, and intensities, are hereby established (floor area ratio (FAR) only applies to non-residential uses): Agriculture: This category is intended to accommodate very low-density residential development to retain rural character and agricultural activity. Maximum density: 1 dwelling unit per 1.5 acres.

The subject property is identified as *Agriculture* in the 2024 Future Land Use Map (Map 4). At 0.4 dwelling units per acre, this meets the intended low density residential development standards and exceeds it, having 1 dwelling unit per every two acres.

Policy: LU 1.4: Ensure that land uses abutting residential development are compatible with the scale, intensity and overall character of existing and planned neighborhoods.

Lots are smaller than those found to the south within Aero Plantation. However, Aero Plantation is zoned R-80 and is the only neighborhood with 80,000 sq.ft. lot requirements. Weddington Hills is a conventional subdivision (40,000 sq.ft. minimum) while Lake Forest Preserve is a conservation-type development (12,000 sq.ft. minimum at the time).

Transportation Goals:

- Goal 1: Encourage the development of well-designed streets that are safe, connected, and welcoming for all users.
- Policy: **T** 1.1: Major thoroughfares and key entryways shall be given the highest priority for beautification efforts and corridor design.

Weddington Road (NC-84) is the main east-west thoroughfare in Weddington. Attempts to utilize the 50' buffer with supplemental plantings as permitted by code was not supported and thus a 100' roadside buffer was added to the entire thoroughfare and meets width requirements.

Policy: T 1.3: Encourage roads be designed and constructed to provide a high level of safety and comfort for all users (pedestrians, bicyclists and motorists), in a manner consistent with the character of the neighborhood through which the road travels.

Sidewalks are not provided as submitted. Access to-from Weddington Road is a safety concern for both residents and commuters and has resulted in the right-turn only recommendations of the Traffic Impact Analysis. Road widening as a result of the Rea Road Extension by NCDOT heightens this safety concern. Exact dimensions of the Weddington Road connections are not shown on the plans, including an island to be installed on the DOT road to prevent left turns.

Housing Goals:

Goal 2: Maintain the Town's strong single-family residential character.

Policy: **H 1.1:** Retain the residential character of the community by ensuring that new residential development consists of single-family homes with a maximum density of one (1) dwelling unit per 40,000 sq feet.

Toll Brothers original application for a conservation subdivision (lots smaller than 40,000 square feet) was amended to the current proposal, which only includes lots 40,000 square feet or larger. Findings of compliance can be made.

Conservation Goals:

Goal 1: Ensure that all new development takes place in a manner that conserves open space and scenic views.

Policy: C 1.1: Preserve open space and scenic views through zoning regulations that require open space preservation in both conventional and conservation subdivisions, as well as commercial developments. and minimize the visual impact of development from surrounding properties and roadways.

In this third major revision no private lots directly border another subdivision or private yard. Previous designs were directly adjacent to Aero Plantation via a creek crossing. A floodplain separates the proposal from Lochaven. Units near the lake and eagle's nest have been removed. The site is primarily used as a agricultural field and no significant natural buffer would be removed with redevelopment; additional plantings will be necessary to meet the 100' buffer requirement as found in the UDO. No lots contain stream buffers, spatially separating the lots.

Goal: Limit development activities on environmentally sensitive land.

Policy: C 3.3: Limit development in designated 100-year floodplains, wetlands and along natural waterways to reduce the risk of significant damage and injury to life and property, as well as preserving the natural areas and habitats.

The project site is located within Mundy's Run, a largely undeveloped riparian area from Providence Road down to the lakes within Aero Plantation. All natural waterways shall be contained to the Common Open Space. Seven Stormwater Control Measures (SCMs) are shown and must meet the 100-year requirements of the Town of Weddington ordinances including approval of construction/grading plans should it be recommended for approval. There is a large number of SCM's with several adjacent to the eagle's nest buffer. Creeks are protected using the required stream buffers and easements. No homes are within the 660'.

Infrastructure Goals:

Goal 1: Ensure that all existing and future developments in Weddington are served by adequate water, wastewater, drainage and emergency services.

Policy: I 1.1: Require water, wastewater, and drainage system improvements to be constructed concurrent with new development and that they provide adequate capacity to meet demands from existing and new users.

A McKim and Creed exhibit located in the agenda packet details the proposed septic field locations. It makes site assumptions located in the right hand table and demarcates CONVNETIONAL areas using a diagonal red line. Numerous lots do not have septic fields on their lot, locating them instead on deeded portions of the common open space. More detail into these systems requires clarification from the applicant. Note: the reduction of lots due to septic feasibility is considered a Minor Change under zoning regulations. If the Town has concerns regarding these private systems, it is outside the scope of the Unified Development Ordinance.

Based upon the above, staff provides the following Land Use Plan Consistency Statement for consideration:

While the development proposal can be found to be generally consistent with the adopted Land Use Plan, there are Goals and Policies for which compliance cannot be determined at the present time based upon the level of plans required to be submitted for this phase of development. In addition, while there may also be Goals and Policies for which there may be reason for concern, positive findings can nonetheless be made in support of this development proposal.

The site plan as submitted meets all requirements for cul-de-sac length, lot size, thoroughfare buffer, open space requirements, and maximum density. Wastewater systems are under the jurisdiction of N.C. Department of Environmental Quality and Union County, but that does preclude ensuring they are approved by all regulating agencies as demonstration of due diligence and as a condition for approval.

RECOMMENDATION:

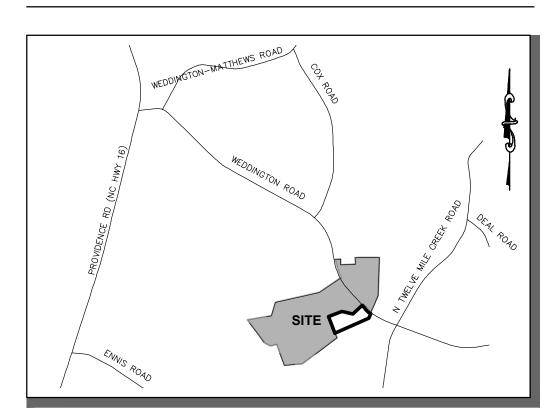
It is the recommendation of staff that the request for Conditional Zoning to allow for the development of a 62-Lot Conventional Subdivision located on Weddington Road, known as Deal Lake, be recommended for **approval with conditions.**

- Union County Environmental Health approval of the proposed lots for septic tanks and wells.

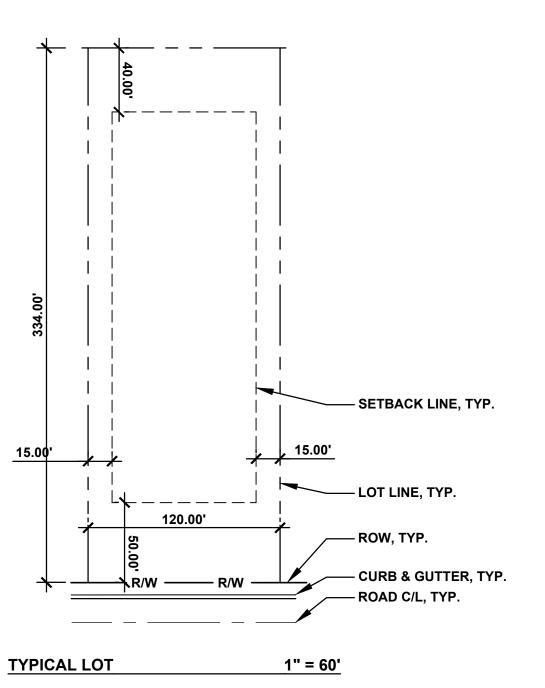
ATTACHMENTS:

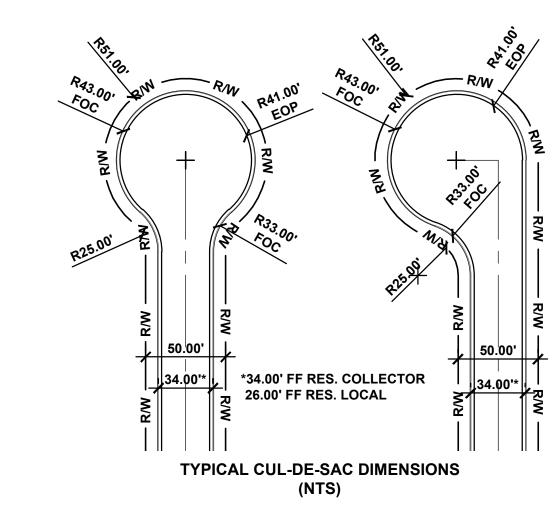
Application
Sketch Plan
Land Use Map
Zoning Map
Community Meeting Report
Traffic Impact Analysis

N.T.S. **VICINITY MAP**



Sheet List Table		ORIGINAL	REVISION	REVISION
Sheet Number	Sheet Title	ISSUE DATE		NUMBER
1	COVER	12/11/2023	11/22/2024	Α
2	SITE PLAN	12/11/2023	11/22/2024	Α
3	EXISTING CONDITIONS	12/11/2023	11/22/2024	Α

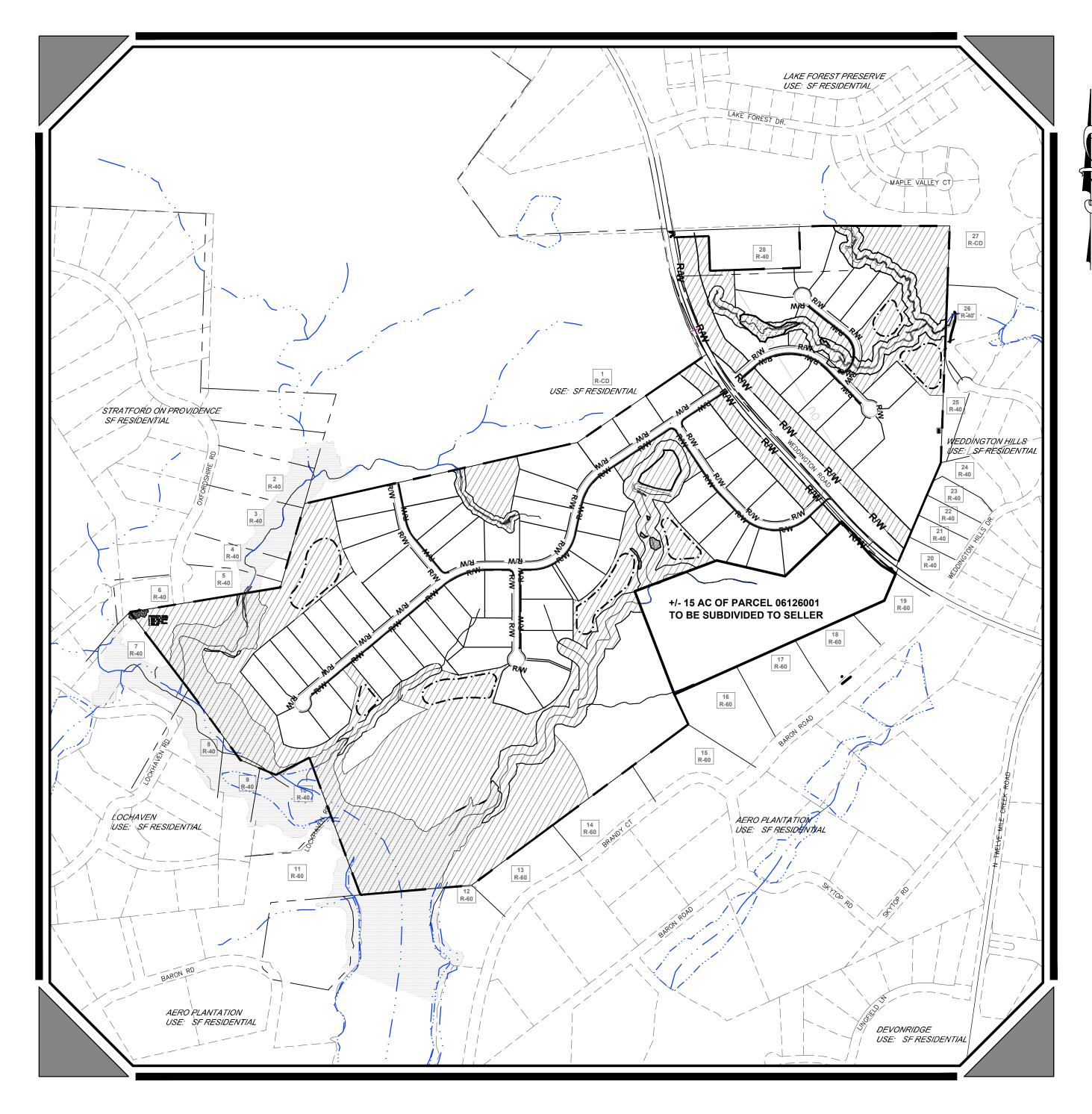




Agenda Item 6.A.

DEAL LAKE

WEDDINGTON, NORTH CAROLINA



OVERALL SITE

DESCRIPTIONS **REVISIONS**

Know whats below.

Callbefore you dig.

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ELECTRONIC FILE



NC License# F-1222

www.mckimcreed.com



DEAL LAKE WEDDINGTON **UNION COUNTY, NORTH CAROLINA**

DEVELOPER

ADDRESS:

ENGINEER

COVER

9130 KINGS PARADE BLVD.

rprice1@tollbrothers.com

8020 TOWER POINT DRIVE

CHARLOTTE, NC 28227

BETH B. JOHNSTON, PLA

bbailey@mckimcreed.com

CHARLOTTE, NC

ROBERT PRICE

McKIM & CREED

(704) 841-2588

SITE DATA: **PROJECT NAME:**

PROJECT ADDRESS: 610 WEDDINGTON ROAD & OTHER PARCELS.

DEAL LAKE

WEDDINGTON

06129109, 06126001, 06126017, 06126017B, 06126017C

R-CD R-CD

ACREAGE: +/- 167.48 AC TOTAL **EAST SIDE:** +/- 41.1 AC **WEST SIDE:** +/- 126.38 AC

PROPOSED:

FLOOD PLAIN: +/- 13.6 AC +/- .52 AC **WETLANDS:**

STREAM BUFFERS:

EAST SIDE: +/- 3.0 AC **WEST SIDE:** +/- 14.3 AC

JURISDICTION:

REQUIRED MINIMUM: 16.75 AC (10% OF GROSS ACREAGE)

+/- 78.1 AC (+/- 47% OF GROSS ACRÉAGE) **EAST SIDE: +/- 17.6 AC**

WEST SIDE: +/- 60.5 AC

MAXIMUM DENSITY: 1 DU / 40,000 SF

TOTAL LOTS SHOWN: 62 (.37 DUA / 1 LOT PER 2.7 AC)

40.000 SF REQUIRED / 40.000+ SF PROVIDED **MINIMUM LOT SIZE:** MINIMUM LOT WIDTH:

40' REAR

25' SIDE CORNER

STREETS: 7,118 LF PROPOSED

SITE ASSUMPTIONS:

- CONCEPT ASSUMES CONVENTIONAL SEPTIC. SOIL TESTING AND FEASIBILITY STUDY REQUIRED & PROVIDED SEPARATELY
- CONCEPT ASSUMES 100' BUFFER WITH LANDSCAPING ALONG BOTH SIDES OF NC ROUTE 84 WEDDINGTON MATTHEWS ROAD. 3. SITE PLAN REFLECTS ROW, CENTERLINE, AND SIDEWALK FROM NCDOT PROPOSED IMPROVEMENTS TO NC ROUTE 84/ WEDDINGTON ROAD (NCDOT PROJECT #U-3467).

ADJACENT PROPERTY OWNERS

NO.	Name	PID	PARCEL ADDY	DEED (BOOK/PAGE)		
1	WEDDINGTON 270 LLC	06126002	2627 BREKONRIDGE CENTRE DR	8633/788		
2	HAMILTON GARY R	06153195	6057 OXFORDSHIRE RD	5957/741		
3	FRENETTE GARY P	06153196	6065 OXFORDSHIRE RD	3568/842		
4	FRENETTE GARY P	06153197	6065 OXFORDSHIRE RD	3020/389		
5	FRENETTE GARY P	06153198	6065 OXFORDSHIRE RD	3020/389		
6	BARAJAS CHRISTOPHER M	06153199	6072 OXFORDSHIRE RD	5801/831		
7	HEUSTESS LAUREN	06153046	0 LOCHAVEN RD	8520/0190		
8	HORENSTEIN LAWRENCE	06129111	617 LOCHAVEN ROAD	6061/661		
9	LEE JONATHAN STEPHEN TRUSTEE	06129115A	629 LOCHAVEN RD	8610/0179		
10	MOFFAT DEBORAH	06129118	0 LOCHAVEN RD	7628/0204		
11	MOFFAT JAMES DONALDSON V	06129089	936 BARON RD	7627/0829	<u>OWNERS</u>	
12	QUEEN DAN H JR	06129019	660 BRANDY COURT	0887/0690	PIN 06126001	
13	BONDURANT CHARLES W	06129018	646 BRANDY COURT	6806/767	NAME: ADDRESS:	T 3
14	PERRY SCOTT M	06129017	628 BRANDY COURT	6107/471		C
15	SNYDER MARK WAYNE	06129016	610 BRANDY CT	6452/450	PIN 06129109	
16	NYBY BRIAN M	06129015	646 BARON RD	8141/0069	NAME:	С
17	TASE ALBERT G III	06129014	634 BARON RD	7339/0155	ADDRESS:	3
18	BALLETTA PETER J	06129013	630 BARON RD	0978/579	ADDITEOS.	C
19	WISE MANAGEMENT & REALTY LLC	06129012	600 BARON RD	6946/474	PIN 06126017	
20	DEPARTMENT OF TRANSPORTATION	06099114	1201 WEDDINGTON HILLS DR	6903/323	NAME:	F
21	SCHMIDT ROBERT	06099115	1209 WEDDINGTON HILLS DR	6487/575	ADDRESS:	6
22	ZHANG JI	06099116	1217 WEDDINGTON HILLS DR	8223/0310		Λ
23	FOX CHARLES IVAN	06099117	1221 WEDDINGTON HILLS DR	6681/001	PIN 06126017	
24	HUTAFF RICHARD R	06099118	1227 WEDDINGTON HILLS DR	1032/772	NAME: ADDRESS:	6 6
25	CUSUMANO DAVID PASQUALE	06099142	1431 WEDDINGTON HILLS DR	8133/0488		Ν
26	WILLIAMS ROBERT DEAN TRUSTEE	06099141	1440 WEDDINGTON HILLS DR	8563/0542	PIN 061260170	2
27	LAKE FOREST PRESERVE HOMEOWNERS ASSOCIATION INC	06099004A	1004 LAKE FOREST DR	5261/692	NAME:	Е
28	PROPST JANICE G	06126017A	531 WEDDINGTON RD	1484/087	ADDRESS:	6 N

BASE DATA:

1. PLAN IS CONCEPTUAL IN NATURE AND IS SUBJECT TO CHANGE DURING

THE DEAL FARM, LLC

CHARLOTTE, NC 28226

CHARLOTTE, NC 28226

601 WEDDINGTON RD MATTHEWS, NC 28104

601 WEDDINGTON RD MATTHEWS, NC 28104

601 WEDDINGTON RD MATTHEWS, NC 28104

DEAL LAKE PROPERTY, LLC

ELIZABETH & RICHARD PROPST FLP

RICHARD G & ELIZABETH D PROPST

ELIZABETH & RICHARD PROPST FLP

ELIZABETH & RICHARD PROPST FLP

3610 ETHAN CT.

3610 ETHAN CT.

FINAL CIVIL DESIGN. 2. BOUNDARY FROM SURVEY PROVIDED BY CLIENT DATED 03/07/2024. 3. APPROVED WETLANDS/STREAM PRELIMINARY JURISDICTIONAL DETERMINATION (PJD) PROVIDED BY WETLANDS & WATERS DATED 11/05/2024. VERIFICATION OF CONCURRENCE BY USCOE 11/07/2024.

4. EAGLE'S NEST LOCATION GPS COORDINATES PROVIDED BY WETLANDS

& WATERS, DATED 02/27/2024. 5. FUTURE NCDOT ROW FOR PROJECT REF. NO. U-3467 NC ROUTE 84 FROM "U3467_Rdy_RPC_psh_10-12," SHEETS 10 & 11, BY NV5 ENGINEERS &

CONSULTANTS, INC, DATED 10/30/2023. 6. BASE DATA (TOPOGRAPHY, EXISTING BUILDINGS, ETC.) FROM UNION COUNTY GIS, NC ONEMAP, NCDOT, AND OTHER PUBLICLY AVAILABLE SOURCES. BASE DATA IS CONSIDERED PRELIMINARY AND SUBJECT TO FIELD VERIFICATION AND FIELD SURVEY. SITE PLAN MAY CHANGE

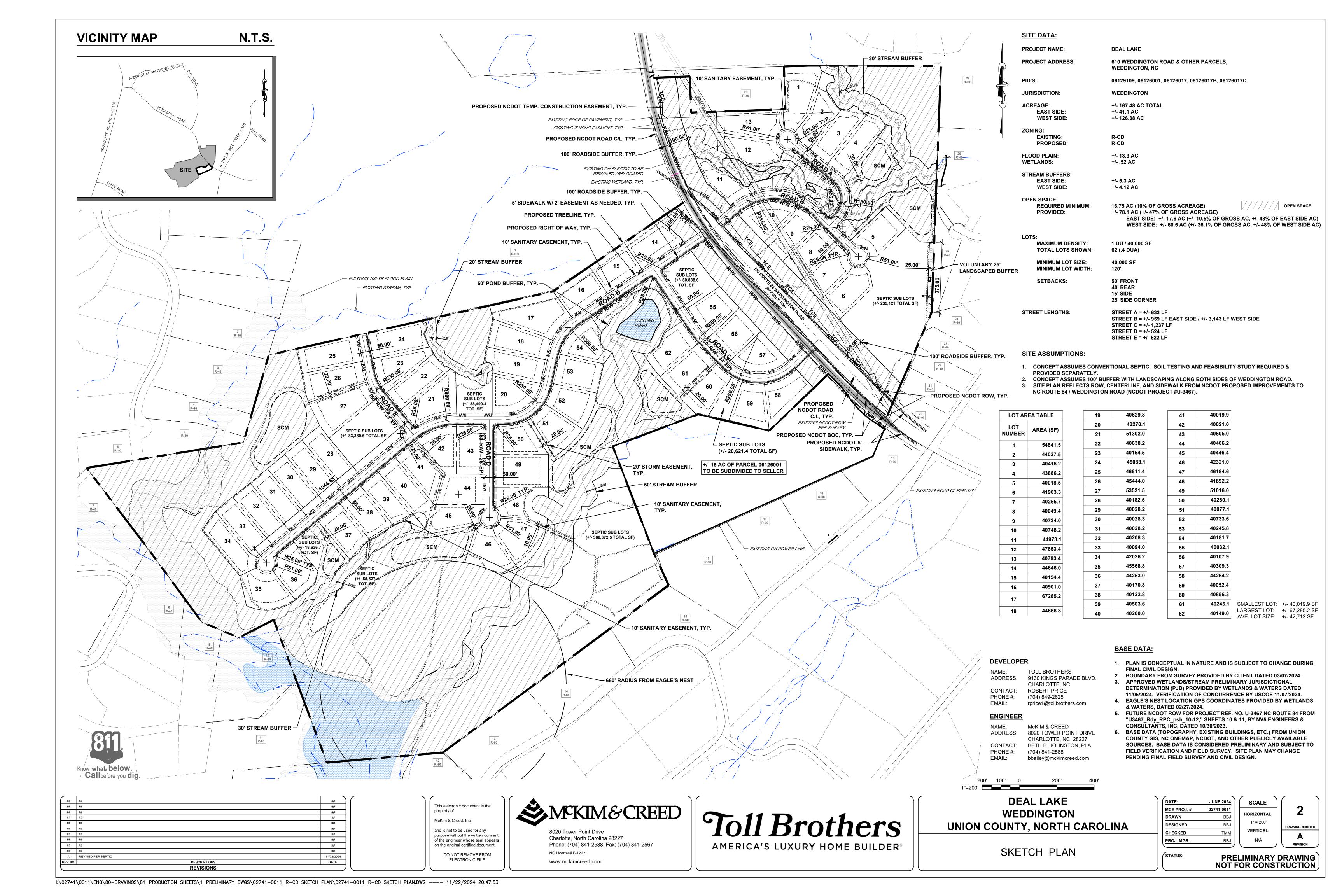
02741-0011

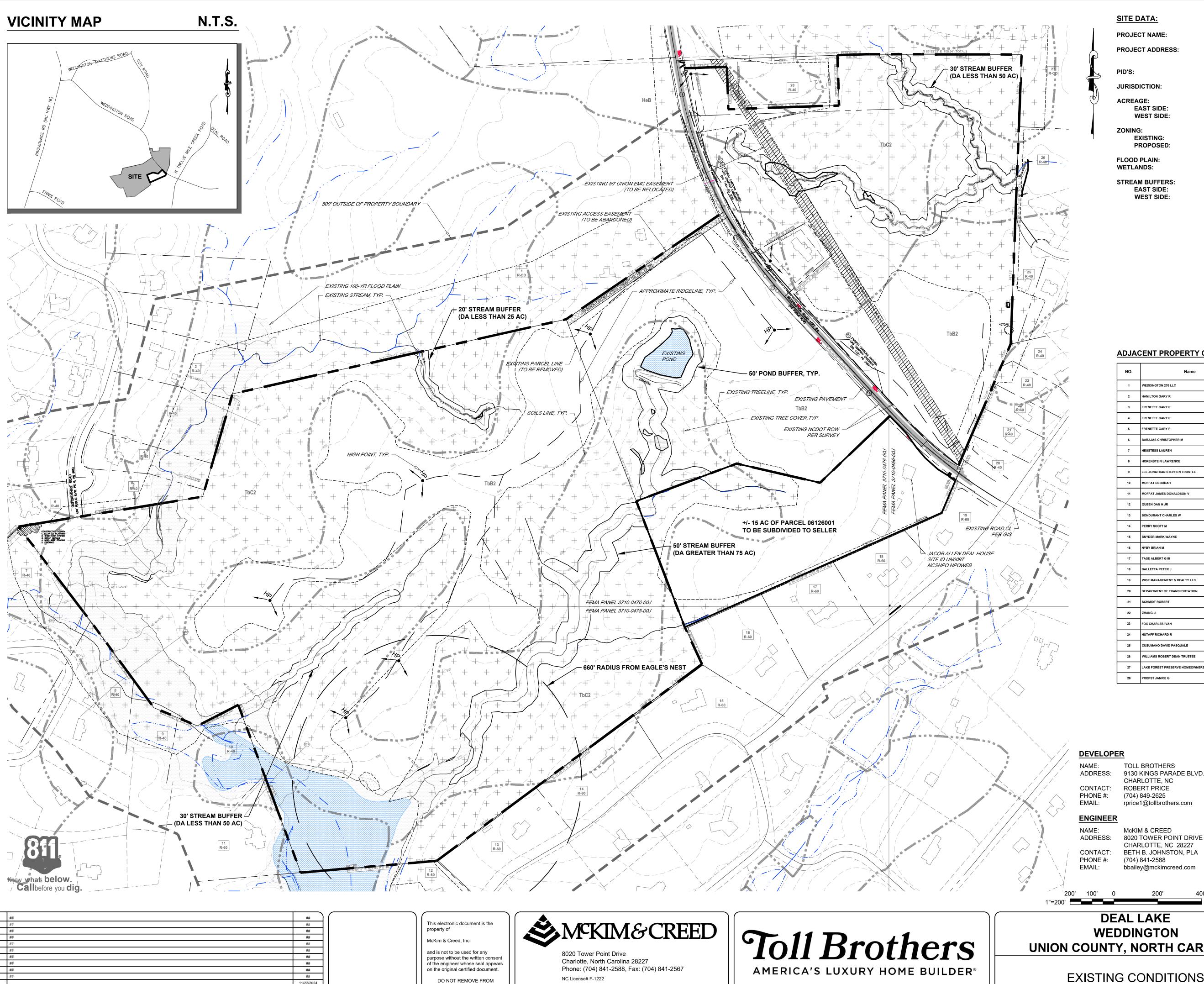
PENDING FINAL FIELD SURVEY AND CIVIL DESIGN.

HORIZONTAL: VERTICAL:

PRELIMINARY DRAWING NOT FOR CONSTRUCTION

I:\02741\0011\ENG\80-DRAWINGS\81_PRODUCTION_SHEETS\1_PRELIMINARY_DWGS\02741-0011_R-CD SKETCH PLAN\02741-0011_R-CD SKETCH PLAN.DWG ---- 11/22/2024 20:47:46





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ELECTRONIC FILE

610 WEDDINGTON ROAD & OTHER PARCELS,

06129109, 06126001, 06126017, 06126017B, 06126017C

WEDDINGTON, NC

DEAL LAKE

WEDDINGTON

+/- 167.48 AC TOTAL +/- 41.1 AC +/- 126.38 AC

> R-CD R-CD

+/- 13.3 AC +/- .52 AC

+/- 5.3 AC **WEST SIDE:** +/- 4.12 AC

ADJACENT PROPERTY OWNERS

NO.	Name	PID	PARCEL ADDY	DEED (BOOK/PAGE)
1	WEDDINGTON 270 LLC	06126002	2627 BREKONRIDGE CENTRE DR	8633/788
2	HAMILTON GARY R	06153195	6057 OXFORDSHIRE RD	5957/741
3	FRENETTE GARY P	06153196	6065 OXFORDSHIRE RD	3568/842
4	FRENETTE GARY P	06153197	6065 OXFORDSHIRE RD	3020/389
5	FRENETTE GARY P	06153198	6065 OXFORDSHIRE RD	3020/389
6	BARAJAS CHRISTOPHER M	06153199	6072 OXFORDSHIRE RD	5801/831
7	HEUSTESS LAUREN	06153046	0 LOCHAVEN RD	8520/0190
8	HORENSTEIN LAWRENCE	06129111	617 LOCHAVEN ROAD	6061/661
9	LEE JONATHAN STEPHEN TRUSTEE	06129115A	629 LOCHAVEN RD	8610/0179
10	MOFFAT DEBORAH	06129118	0 LOCHAVEN RD	7628/0204
11	MOFFAT JAMES DONALDSON V	06129089	936 BARON RD	7627/0829
12	QUEEN DAN H JR	06129019	660 BRANDY COURT	0887/0690
13	BONDURANT CHARLES W	06129018	646 BRANDY COURT	6806/767
14	PERRY SCOTT M	06129017	628 BRANDY COURT	6107/471
15	SNYDER MARK WAYNE	06129016	610 BRANDY CT	6452/450
16	NYBY BRIAN M	06129015	646 BARON RD	8141/0069
17	TASE ALBERT G III	06129014	634 BARON RD	7339/0155
18	BALLETTA PETER J	06129013	630 BARON RD	0978/579
19	WISE MANAGEMENT & REALTY LLC	06129012	600 BARON RD	6946/474
20	DEPARTMENT OF TRANSPORTATION	06099114	1201 WEDDINGTON HILLS DR	6903/323
21	SCHMIDT ROBERT	06099115	1209 WEDDINGTON HILLS DR	6487/575
22	ZHANG JI	06099116	1217 WEDDINGTON HILLS DR	8223/0310
23	FOX CHARLES IVAN	06099117	1221 WEDDINGTON HILLS DR	6681/001
24	HUTAFF RICHARD R	06099118	1227 WEDDINGTON HILLS DR	1032/772
25	CUSUMANO DAVID PASQUALE	06099142	1431 WEDDINGTON HILLS DR	8133/0488
26	WILLIAMS ROBERT DEAN TRUSTEE	06099141	1440 WEDDINGTON HILLS DR	8563/0542
27	LAKE FOREST PRESERVE HOMEOWNERS ASSOCIATION INC	06099004A	1004 LAKE FOREST DR	5261/692
28	PROPST JANICE G	06126017A	531 WEDDINGTON RD	1484/087

BASE DATA:

TOLL BROTHERS 9130 KINGS PARADE BLVD. CHARLOTTE, NC

1. PLAN IS CONCEPTUAL IN NATURE AND IS SUBJECT TO CHANGE DURING FINAL CIVIL DESIGN.

BOUNDARY FROM SURVEY PROVIDED BY CLIENT DATED 03/07/2024. 3. APPROVED WETLANDS/STREAM PRELIMINARY JURISDICTIONAL **DETERMINATION (PJD) PROVIDED BY WETLANDS & WATERS DATED**

4. EAGLE'S NEST LOCATION GPS COORDINATES PROVIDED BY WETLAND & WATERS, DATED 02/27/2024.

11/05/2024. VERIFICATION OF CONCURRENCE BY USCOE 11/07/2024

5. FUTURE NCDOT ROW FOR PROJECT REF. NO. U-3467 NC ROUTE 84 FROM "U3467_Rdy_RPC_psh_10-12," SHEETS 10 & 11, BY NV5 ENGINEERS &

CONSULTANTS, INC, DATED 10/30/2023. 6. BASE DATA (TOPOGRAPHY, EXISTING BUILDINGS, ETC.) FROM UNION COUNTY GIS, NC ONEMAP, NCDOT, AND OTHER PUBLICLY AVAILABLE SOURCES. BASE DATA IS CONSIDERED PRELIMINARY AND SUBJECT TO FIELD VERIFICATION AND FIELD SURVEY. SITE PLAN MAY CHANGE

DEAL LAKE WEDDINGTON UNION COUNTY, NORTH CAROLINA

EXISTING CONDITIONS

02741-0011 MCE PROJ. #

PENDING FINAL FIELD SURVEY AND CIVIL DESIGN.

HORIZONTAL: VERTICAL:

PRELIMINARY DRAWING NOT FOR CONSTRUCTION

DESCRIPTIONS REVISIONS



PLANNERS

November 22, 2024

Robert Price Vice President of Land Development, Charlotte Toll Brothers 9130 Kings Parade Blvd Charlotte, NC 28273

RE: Deal Lake Septic Layout and Permitting

Dear Mr. Price:

This letter is to discuss the wastewater solutions for the proposed subdivision Deal Lake in Weddington, Norh Carolina. This subdivision will be served through septic systems that will be mixed with onsite systems and offsite systems as depicted on the attached Septic Exhibit and Soils Report.

Conventional systems are proposed with a panel block system that will enable for reduced area required for the disposal area to the extent possible. These systems will be permitted through the Engineers Option Permit (EOP) or Authorized On-Site Wastewater Evaluator (AOWE) in adherence with the Subchapter 18E – Wastewater Treatment and Dispersal Systems.

Please feel free to contact me to discuss in greater detail, either via email at <u>jholland@mckimcreed.com</u> or via phone at (910) 409-8717.

Sincerely,

McKIM & CREED, INC.

8020 Tower Point D

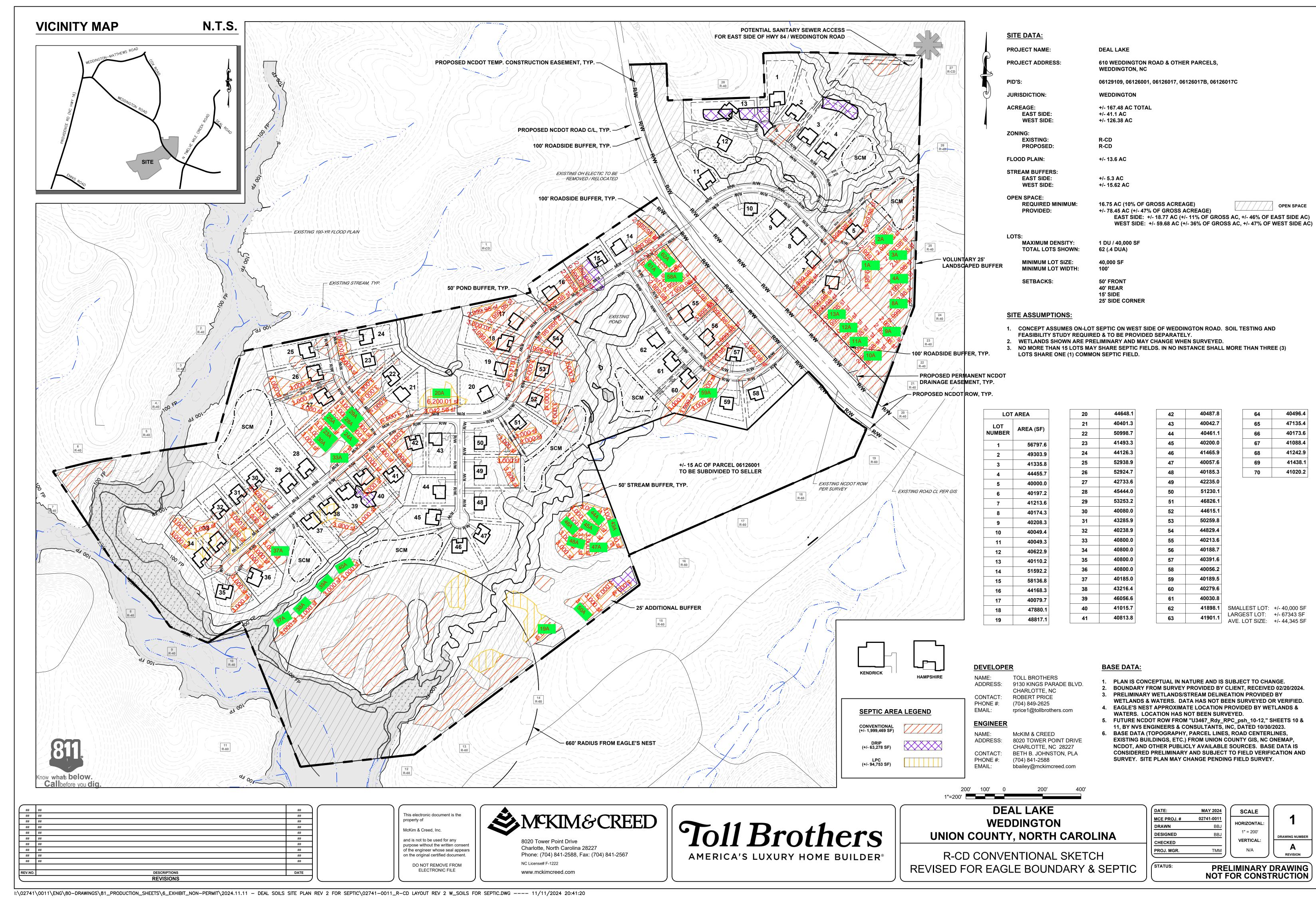
Charlotte, NC 28

James W. Holland, P.E. Process Group Leader

704.841.2588

Fax 704.841.2567

www.mckimcreed.com

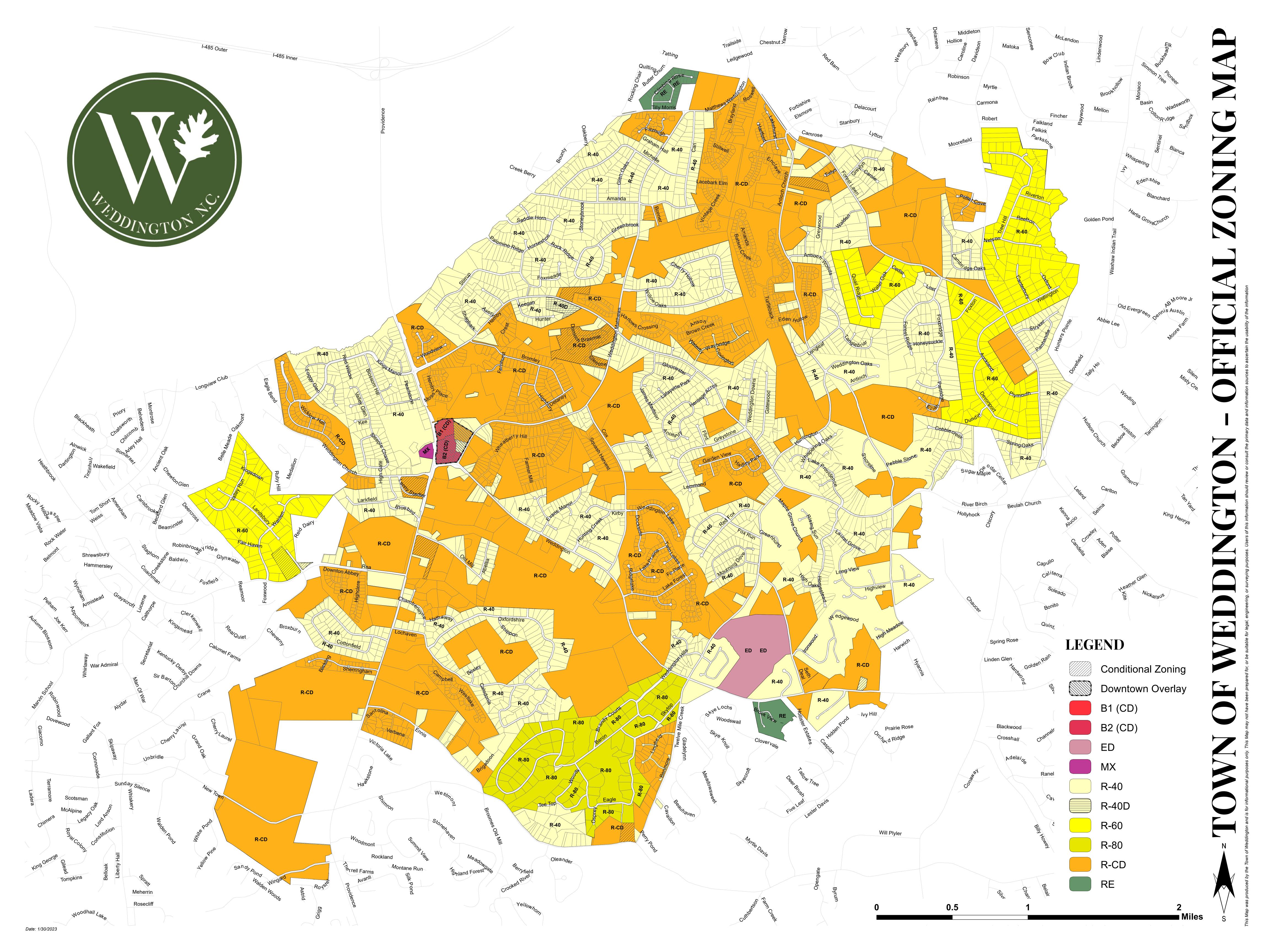


Legend
| Weddington Boundary
| County Boundary
| Neighboring Municipality
| Major Road
| Future Land Use
| Agriculture
| Business
| Conservation Residential
| Traditional Residential
| Traditional Residential
| William Traditional Residential
| Amanda Drive
| William Traditional Residential
| Amanda Drive
| William Traditional Residential
| Amanda Drive

Map 4 Future Land Use Map

4,000

1 inch = 4,000 Feet





November 18, 2024

Mr. Greg Gordos Town Planner Town of Weddington 1924 Weddington Road Weddington, NC 28104

RE: Review of Traffic Impact Analysis (TIA)

Deal Lake Town of Weddington, NC

Mr. Gordos:

Pursuant to your request, LaBella Associates has reviewed the Updated Traffic Impact Analysis (TIA) for the proposed subject development, prepared for Toll Brothers, by Laura Reid, PE, Kimley Horn & Associates, dated October 2024.

This updated TIA is essentially the same as the TIA submitted in August 2024 with the exception of the addition of the mitigation changes required by NCDOT without the TIP project scenario.

The Updated TIA includes the mitigation for the Access A and Access B without the TIP projects. The changes are listed below for the two intersections:

Weddington Road (NC 84) and Access A

- o Access A will operate as Right-in/Right-Out (RIRO) with one ingress lane, one egress lane, stop controlled with internal protected stem (IPS) of 100 feet.
- o Ongoing coordination with NCDOT will be needed as the development progresses to determine if turn lanes and medians are constructed by the development or if a fee-in-lieu will be needed.

Weddington Road (NC 84) and Access B

- o Access B will operate as Right-in/Right-out (RIRO) with one ingress lane, one egress lane, stop controlled with internal protected stem (IPS) of 100 feet.
- Ongoing coordination with NCDOT will be needed as the development progresses to determine if turn lanes and medians are constructed by the development or if a fee-in-lieu will be needed.

The above changes will not affect the results of the studied intersection and the review letter submitted by LaBella Associates, dated September 13,2024 is valid for this October 2024 updated TIA.

All the requested updates are included appropriately in the Updated TIA, dated October 2024 and are considered acceptable.



We trust the information herein is sufficient for your immediate needs. Please do not hesitate to contact me at 914-269-5610 or Mr. Watson at 704-941-2112 should you have any questions

Respectfully submitted,

Bernard Adler, P.E.

Senior Transportation Consultant

LaBella Associates

One North Broadway, Suite 803 White Plains, NY 10601

Danny L. Watson, PE, CFM, PMP

Senior Civil Engineer

Project Manager

From: <u>Lipsky, Amber L CIV USARMY CESAW (USA)</u>

To: Robert Price

Cc: <u>Drew Lucas; jpropst0731@gmail.com</u>

Subject: SAW-2024-01918 Deal Lake Delineation Concurrence

Date: Thursday, November 7, 2024 1:33:56 PM
Attachments: SAW-2024-01918 Delineation Concurrence.pdf

This message came from outside Toll Brothers

This message came from a sender outside Toll Brothers. Please be careful before clicking on or opening any links. If you are unsure about any of the contents, click the "Report Suspicious" button to report this email to Information Security and they will determine if the email is secure.

Report Suspicious

Dear Mr. Price,

Please reference your DELINEATION CONCURRENCE OR PRELIMINARY JURISDICTIONAL DETERMINATION (PJD) request for the above referenced property, Corps Action ID: SAW-2024-01918. By copy of this e-mail, we are confirming that the delineation depicted on the attached map labeled "Approximate Delineation of Surface Waters and Wetlands" and dated November 5, 2024, is verified by our office and is a sufficiently accurate representation of the geographic boundaries of the aquatic resources located on the site.

Regulatory Guidance Letter (RGL) 16-01 provides guidance for Jurisdictional Determinations (JDs) and states, "The Corps generally does not issue a JD of any type where no JD has been requested" and in "certain circumstances where a JD would not be necessary." This delineation may be relied upon for use in the permit evaluation process with our office, including determining proposed impacts and compensatory mitigation. This delineation verification is not an Approved Jurisdictional Determination (AJD) and is not an appealable action under the Regulatory Program Administrative Appeal Process (33 CFR Part 331).

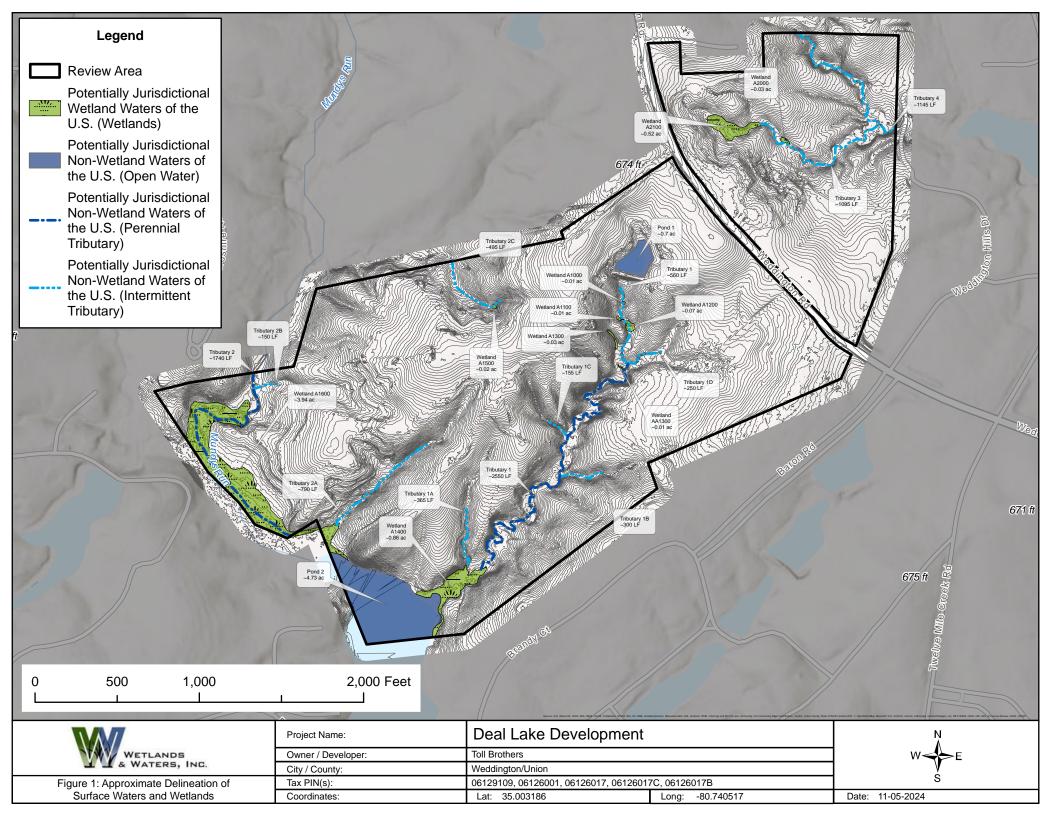
Unless a future request is received that requires additional review, no further correspondence will be forthcoming, and the Corps considers this request complete.

Best Regards,

Amber Lipsky, PWS (she/her) Regulatory Specialist, Charlotte Regulatory Field Office U.S. Army Corps of Engineers, Wilmington District 8430 University Executive Park Drive, Suite 615 Charlotte, NC 28262

Email: Amber.L.Lipsky@usace.army.mil

Office: (704)510-1441 Mobile: (704)962-6947 The Wilmington District is committed to providing the highest level of support to the public. To help us ensure we continue to do so, please complete the Customer Satisfaction Survey located at our website at https://regulatory.ops.usace.army.mil/customer-service-survey/ to complete the survey online.



Date: 2024-11-05	Project/Site: Deal Lake	Latitude: 35.0031004
Evaluator: DL PI	County: Union	Longitude: -80.73942405
Total Points: 15 Stream is at least intermittent if \geq 19 or perennial if \geq 30*	Stream Determination (circle one) Ephemera Intermittent Perennial	Other e.g. Quad Name:

0 0 1.5 0	1 (1) (1) (1) (1) (1) (1) (1) (0.5) (0.5) (0.5) (0.5) (0.5) (0.5) (0.5) (0.5)	2 2 2 2 2 2 2 2 1 1 1 Yes =	3
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0 0 0 0 0 0 0 0 0 0 0 1.5	1 1 1 1 1 0.5 0.5 0.5 1 1 1 1 1 0.5 0.5	2 2 2 2 1 1 1 Yes =	3 3 3 3 1.5 1.5 3
0 0 0 0 0 0 0 0 0 0 0 1.5	(1) (1) (1) (1) (1) (0.5) (0.5) (0.5) (0.5)	2 2 2 2 1 1 1 Yes =	3 3 3 3 1.5 1.5 3
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0 0 1.5 0 0 N	1 1 1 0.5 (0.5)	2 2 2 (0.5)	3 3
0 0 1.5 0 0	1 1 1 0.5 (.5)	2 2 (0.5)	3
0 1.5 0 0 N	1 1 0.5 (0.5)	2 (0.5)	3
0 1.5 0 0 N	1 1 0.5 (0.5)	2 (0.5)	3
0 1.5 0 0 N	1 1 0.5 (0.5)	2 (0.5)	3
1.5 0 0 N	1 0.5 (.5)	0.5	
1.5 0 0 N	0.5 (0.5)		
0 N	(0.5)		0
0 N			1.5
		1	1.5
3		Yes =	3
3			
	2	(1)	0
3	(2)	1	0
(0)	1	2	3
(0)	1	2	3
(o)	0.5	1	1.5
<u>(0)</u>	0.5	1	1.5
$\overline{0}$	0.5	1	1.5
(O)	0.5	1	1.5
	FACW = 0.75;	OBL = 1.5 Other = 0	$\overline{}$
35 of manua	al.		
35 of manua	al.		
0000	}	1 1 0.5 0.5 0.5 0.5 FACW = 0.75;	1 2 1 2 1 1 2 1 1 2 1 1 1 2 1 1 1 2 1 1 1 1 1 2 1

1.5

1

OBL = 1.5 Other = 0

Date: 2024-11-05	Project/Site: Deal Lake	Latitude: 35.00043858
Evaluator: DL PI	County: Union	Longitude: -80.74331405
Total Points: 14 Stream is at least intermittent if \geq 19 or perennial if \geq 30*	Stream Determination (circle one) Ephemera Intermittent Perennial	Other e.g. Quad Name:

if ≥ 19 or perennial if ≥ 30*			9 (
A. O. amazan kalamaria ku ali	About	Mook	Madayata	Ctucus
A. Geomorphology (Subtotal= 7.5)	Absent	Weak	Moderate	Strong
1 ^{a.} Continuity of channel bed and bank	0	(1)	2	3
2. Sinuosity of channel along thalweg	0	1	2	3
3. In-channel structure: ex. riffle-pool, step- pool, ripple-pool sequence	0	1	2	3
4. Particle size of stream substrate	0	(1)	2	3
5. Active/relict floodplain	0	(1)	2	3
6. Depositional bars or benches	0	1)	2	3
7. Recent alluvial deposits	(0)	1	2	3
8. Headcuts	Ö	(1)	2	3
9. Grade control		0.5	1	1.5
10. Natural valley	0	(0.5)	1	1.5
11. Second or greater order channel	No	0 = 0	Yes:	= 3
B. Hydrology (Subtotal =3.5) 12. Presence of Baseflow		1	2	3
13. Iron oxidizing bacteria	0	1	2	3
14. Leaf litter	1.5	1	(0.5)	0
15. Sediment on plants or debris	0	0.5	1	1.5
16. Organic debris lines or piles	(0)	0.5	1	1.5
17. Soil-based evidence of high water table?	No	0 = 0	Yes:	= 3
C. Biology (Subtotal =3)	•			
18. Fibrous roots in streambed	3	(2)	1	0
19. Rooted upland plants in streambed	3	2	(1)	0
20. Macrobenthos (note diversity and abundance)	0	1	2	3
21. Aquatic Mollusks	(0)	1	2	3
22. Fish	(0)	0.5	1	1.5
23. Crayfish	0	0.5	1	1.5
24. Amphibians	(0)	0.5	1	1.5

(0)

0.5

FACW = 0.75;

*perennial streams may also be identified using other methods. See p. 35 of manual.

Notes:

25. Algae

26. Wetland plants in streambed

Sketch:

PRELIMINARY JURISDICTIONAL DETERMINATION (PJD) FORM

BACKGROUND INFORMATION

- A. REPORT COMPLETION DATE FOR PJD: DATE
- **B. NAME AND ADDRESS OF PERSON REQUESTING PJD:** Toll Brothers, Robert Price, 9130 Kings Parade Boulevard, Charlotte, NC 28273
- C. DISTRICT OFFICE, FILE NAME, AND NUMBER: Wilmington District, Deal Lake, FILE NUMBER
- D. PROJECT LOCATION(S) AND BACKGROUND INFORMATION: 35.003186, -80.740517 (USE THE TABLE BELOW TO DOCUMENT MULTIPLE AQUATIC RESOURCES AND/OR AQUATIC RESOURCES AT DIFFERENT SITES)

State: NORTH CAROLINA County: UNION City: WEDDINGTON Center coordinates of site (lat/long in degree decimal format): Latitude: 35.003186 Longitude: -80.740517

Universal Transverse Mercator:

Name of nearest waterbody: MUNDYS RUN

E. REVIEW PERFORMED FOR SITE EVALUATION (CHECK ALL THAT APPLY):

☐ Office (Desk) Determ	nination.	Date:
☐ Field Determination.	Date(s)	

TABLE OF AQUATIC RESOURCES INREVIEW AREA WHICH "MAY BE" SUBJECT TO REGULATORY JURISDICTION.

Site Number	Latitude (decimal degrees)	Longitude (decimal degrees)	Estimated amount of aquatic resources in review area (acreage and linear feet, if applicable	Type of aquatic resources (i.e., wetland vs. non- wetland waters)	Geographic authority to which the aquatic resource "may be" subject (i.e., Section 404 or Section 10/404)
Tributary 1	35.00109666	-80.74142730	2550 LF	Non-wetland waters	Section 404
Tributary 1 (Intermittent)	35.00348043	-80.74014818	560 LF	Non-wetland waters	Section 404
Tributary 1A	34.99985250	-80.74331051	365 LF	Non-wetland waters	Section 404
Tributary 1B	35.00091427	-80.74098959	300 LF	Non-wetland waters	Section 404
Tributary 1C	35.00170824	-80.74147163	155 LF	Non-wetland waters	Section 404
Tributary 1D	35.00294732	-80.73980400	250 LF	Non-wetland waters	Section 404
Tributary 2	35.00094090	-80.74837775	1740 LF	Non-wetland waters	Section 404
Tributary 2A	35.00075785	-80.74507598	790 LF	Non-wetland waters	Section 404

Tributary 2B			150 LF			
Titoutary 2D			130 L1	Non-wetland waters	Section 404	
	35.00232819	-80.74747898		waters		
Tributary 2C			495 LF	Non-wetland	Section 404	
	35.00386054	-80.74333226		waters	Section 404	
Tributary 3		0017 1000 220	1095 LF	Non-metlend		
				Non-wetland waters	Section 404	
TD 11	35.00648853	-80.73595660	114615	, valers		
Tributary 4			1145 LF	Non-wetland	Section 404	
	35.00762700	-80.73563047		waters	Section 404	
Wetland			0.01 ac			
A1000				Wetland	Section 404	
Wetland	35.00381713	-80.74020477	0.01 ac			
A1100			0.01 ac	Wetland	Section 404	
A1100	35.00354778	-80.74029627			2	
Wetland			0.07 ac			
A1200	25 00242276	00.74007442		Wetland	Section 404	
Wetland	35.00342276	-80.74007443	0.03 ac			
A1300			0.03 ac	Wetland	Section 404	
	35.00327878	-80.74043033				
Wetland			0.01 ac	XXX .1 1	g .: 404	
AA1300	35.002735	-80.740246		Wetland	Section 404	
Wetland	33.002733	-80.740240	0.86 ac			
A1400			0.00 ac	Wetland	Section 404	
	34.99898782	-80.74358061				
Wetland			0.02 ac	Wetland	Section 404	
A1500	35.00371368	-80.74284901		wettand	Section 404	
Wetland	33.00371300	00.7 120 1901	3.94 ac			
A1600				Wetland	Section 404	
	35.00090816	-80.74797045	0.02			
Wetland			0.03 ac	Wetland	Section 404	
A2000	35.00657855	-80.73699165		W Chang	Section 404	
Wetland			0.52 ac			
A2100	25 00 550101	00 50011011		Wetland	Section 404	
Dor J 1	35.00678194	-80.73811916	0.7			
Pond 1			0.7 ac	Non-Wetland	Section 404	
	35.00453497	-80.73995187				
Pond 2			4.73 ac			
	24.00970270	90.74401660		Non-Wetland	Section 404	
	34.99869269	-80.74491660				

- 1) The Corps of Engineers believes that there may be jurisdictional aquatic resources in the review area, and the requestor of this PJD is hereby advised of his or her option to request and obtain an approved JD (AJD) for that review area based on an informed decision after having discussed the various types of JDs and their characteristics and circumstances when they may be appropriate.
- 2) In any circumstance where a permit applicant obtains an individual permit, or a Nationwide General Permit (NWP) or other general permit verification requiring "pre- construction notification" (PCN), or requests verification for a non-reporting NWP or other general permit, and the permit applicant has not requested an AJD for the activity, the permit applicant is hereby made aware that: (1) the permit applicant has elected to seek a permit authorization based on a PJD, which does not make an official

determination of jurisdictional aquatic resources; (2) the applicant has the option to request an AJD before accepting the terms and conditions of the permit authorization, and that basing a permit authorization on an AJD could possibly result in less compensatory mitigation being required or different special conditions; (3) the applicant has the right to request an individual permit rather than accepting the terms and conditions of the NWP or other general permit authorization; (4) the applicant can accept a permit authorization and thereby agree to comply with all the terms and conditions of that permit, including whatever mitigation requirements the Corps has determined to be necessary; (5) undertaking any activity in reliance upon the subject permit authorization without requesting an AJD constitutes the applicant's acceptance of the use of the PJD; (6) accepting a permit authorization (e.g., signing a proffered individual permit) or undertaking any activity in reliance on any form of Corps permit authorization based on a PJD constitutes agreement that all aquatic resources in the review area affected in any way by that activity will be treated as jurisdictional, and waives any challenge to such jurisdiction in any administrative or judicial compliance or enforcement action, or in any administrative appeal or in any Federal court; and (7) whether the applicant elects to use either an AJD or a PJD, the JD will be processed as soon as practicable. Further, an AJD, a proffered individual permit (and all terms and conditions contained therein), or individual permit denial can be administratively appealed pursuant to 33 C.F.R. Part 331. If, during an administrative appeal, it becomes appropriate to make an official determination whether geographic jurisdiction exists over aquatic resources in the review area, or to provide an official delineation of jurisdictional aquatic resources in the review area, the Corps will provide an AJD to accomplish that result, as soon as is practicable. This PJD finds that there "may be" waters of the U.S. and/or that there "may be" navigable waters of the U.S. on the subject review area, and identifies all aquatic features in the review area that could be affected by the proposed activity, based on the following information:

SUPPORTING DATA. Data reviewed for PJD (check all that apply)

Previous determination(s). File no. and date of response letter:_

Checked items should be included in subject file. Appropriately reference sources below where indicated for all checked items:
Maps, plans, plots or plat submitted by or on behalf of the PJD requestor: Map: Resource maps and delineation sketch submitted by W&W consultant
☐ Data sheets prepared/submitted by or on behalf of the PJD requestor.
Office concurs with data sheets/delineation report.
Office does not concur with data sheets/delineation report. Rationale:
☐ Data sheets prepared by the Corps:
Corps navigable waters' study:
U.S. Geological Survey Hydrologic Atlas:
USGS NHD data.
USGS 8 and 12 digit HUC maps.
☑ U.S. Geological Survey map(s). Cite scale & quad name: Figure 3, 05-03-2024
National wetlands inventory map(s). Cite name: Figure 5, 05-03-2024_
State/local wetland inventory map(s):
☐ FEMA/FIRM maps: Figure 6, 05-03-2024
☐ 100-year Floodplain Elevation is: (National Geodetic Vertical Datum of 1929)
or ⊠Other (Name & Date): Field Photos, 01-15-2024

Other information (please specify):	
IMPORTANT NOTE: The information record verified by the Corps and should not be relied	•
Signature and date of Regulatory	
staff member completing PJD DATE	Signature and date of person requesting PJD (REQUIRED, unless obtaining the signature is impracticable) ¹

¹ Districts may establish timeframes for requester to return signed PJD forms. If the requester does not respond within the established time frame, the district may presume concurrence and no additional follow up is necessary prior to finalizing an action.



October 10, 2024 Project # 5792

Applied Resource Management Attn: Mr. Walter Giese 257 Transfer Station Rd. Hampstead, NC 28443

RE: Soil Report for Detailed Evaluation, PINS 06129109, 06126017, 06126001, total of 185.2 acres on Weddington Road Union County.

Dear Mr. Giese,

Request: You requested that we map these tracts in detail, except for 15 acres on the south side of Weddington Rd. The map is intended to be used for guidance during the planning stages of a proposed residential development. The soil areas were delineated by septic system types, including conventional systems, low-profile chamber systems, and drip irrigation systems.

Evaluation: The evaluation took place on October 2nd and 3rd, 2024. Six hundred ninety-seven hand-auger borings, landscape, vegetative patterns, and surface colors were evaluated. The evaluation was conducted under the direction of LSS James Beeson. Delineations were mapped, and soil characterizations were stored using global positioning systems in concert with base maps provided by your office.

Findings: A PDF digital map, digital shape files, and an AutoCAD file have been emailed to you, showing the areas usable for the system types mentioned above. Typically, we recommend that you attempt to minimize the use of the drip irrigation areas for primary systems during the planning stages. These systems are normally three times the cost of a conventional system and require an operator. The area required in the drip irrigation limits for a primary or repair system would be approximately 1,000 square feet per bedroom, which meets all setbacks listed in Attachment I. Please remember that the dwellings require an initial system and a repair area. Often the drip irrigation areas are used to fulfill the repair area requirement since the repair area is not initially installed.

The Low-Profile Chamber type areas will require approximately 1,250 square feet per bedroom, which meets the setbacks listed in Attachment I for either the initial or repair systems. Conventional areas can utilize chamber technology or panel block technology to reduce the footprint of the required area. We still recommend that you allocate 1,000 square feet per bedroom for each primary or repair system.

These area projections are a crude way to allocate areas needed for systems. A more accurate way is to flag the proposed trenches in the field. The length of the trench is governed by the number of bedrooms, the system type, and the soil's long-term acceptance rate. We can mix and match system types and do further work once the lot lines are designated.

Off-site systems require the same amount of area, but if systems from different houses are combined, the separation setbacks are eliminated. This technique is commonly referred to as "ganged" systems. I would recommend limiting ganged systems to less than 3,000 gallons per day, which is a threshold that triggers the requirement for additional hydrology assessments.

Recommendations: The maps produced are on state plane coordinates and can be used to calculate areas within lots or designated drain fields. Remember that further work can be done if homes with more bedrooms are desired, or site planes impact the proposed system areas. System areas cannot be graded under any circumstance! Areas designated for septic systems and any associated setbacks should be fenced during all construction phases of this project.

Disclaimer: This report discusses the general location of potentially usable soils for on-site wastewater disposal and the soil and site limitations on the property at the time of the evaluation. Piedmont Environmental Associates, PA ("Piedmont") provides professional consulting specializing in soil science and wastewater management. Piedmont is, therefore, hired for its professional opinion regarding these matters. Laws and rules governing wastewater treatment and disposal are forever evolving and subject to the interpretation and opinion of individuals employed by local and state agencies that govern these laws and rules. Due to this fact, Piedmont cannot guarantee that any area located in the field, shown on a sketch, or discussed with the client will be permitted by any of these agencies. It is for this reason that Piedmont strongly recommends that anyone considering a financial commitment on any piece of property be completely aware of all permit requirements on that property before purchasing and obtaining those permits before a final financial commitment. We are pleased to be of service in this matter. If you have further questions, please call (336)215-8820. This map and report may not be reproduced or shared in any way without the express written permission of Piedmont Environmental Associates, PA. This map and report may not be reproduced or shared in any way without the express written permission of Piedmont Environmental Associates, PA.

Sincerely,



James L. Beeson NC Licensed Soil Scientist # 1114 Piedmont Environmental Associates, P.A.

Attachment I

TABLE IX: Minimum setbacks from all wastewater systems to site features

Setback (Feet)

		res

Site Features	
Any transient or non-transient non-community water supply well, community well, shared	100
water supply well, well that complies with 15A NCAC 18A .1700, or water supply spring A private drinking water well or upslope spring serving a single-family dwelling unit	50
Any other well or source not listed in this table, excluding monitoring wells	50
Surface waters classified WS-I, from ordinary high-water mark Waters classified SA, from mean high-water mark	100 100
Any Class I or Class II reservoir, from normal water level	100
Lake or pond, from normal water level	50
Any other stream, non-water supply spring, or other surface waters, from the ordinary high-	50
water mark	
Tidal influenced waters, such as marshes and coastal waters, from mean high-water mark	50
Permanent stormwater retention basin, from normal water level	50
Any water line, unless the requirements of Paragraph (i) have been met	10
Closed loop geothermal wells	15
Building foundation and deck supports	5
Patio, porch, stoop, lighting fixtures, or signage, including supporting structures such as posts or pilings	1
Any basement, cellar, or in-ground swimming pool	15
Buried storage tank or basin, except stormwater	10
Above ground swimming pool and appurtenances that require a building permit	5
Top of slope of embankment or cuts of two feet or more vertical height with a slope greater than 50 percent	15
Top of slope of embankment or cuts of two feet or more vertical height with a slope greater than 33 percent and less than or equal to 50 percent.	15
If the site has suitable soil depth that extends for a minimum horizontal distance of 15 feet from the edge of the dispersal field, no minimum setback is required.	
Top of slope of embankment or cuts of two feet or more vertical height with a slope less than 33 percent	0
Groundwater lowering system, as measured on the ground surface from the edge of the feature	25
Downslope interceptor drains and surface water diversions with a vertical cut of more than two feet, as measured on the ground surface from the edge of the feature	15
Upslope and side slope interceptor drain and surface water diversions with a vertical cut of more than two feet, as measured on the ground surface from the edge of the feature	10
A stormwater collection system as defined in 15A NCAC 02H .1002(48), excluding gutter drains that connect to a stormwater collection system, with a vertical cut of more than two	10
feet as measured from the center of the collection system Bio-retention area, injection well, infiltration system, or dry pond	25
Any other dispersal field, except designated dispersal field repair area for project site	20
Any property line	
Burial plot or graveyard boundary	10 10
Above ground storage tank from dripline or foundation pad, whichever is more limiting	5
Utility transmission and distribution line poles and towers, including guy wires, unless a greater setback is required by the utility company	5
Utility transformer, ground-surface mounted	5
Underground utilities	5

Note: Systems over 3000 GPD or an individual nitrification fields with a capacity of 1500 GPD or more have more restrictive setback requirements, see .0601 for specifics.



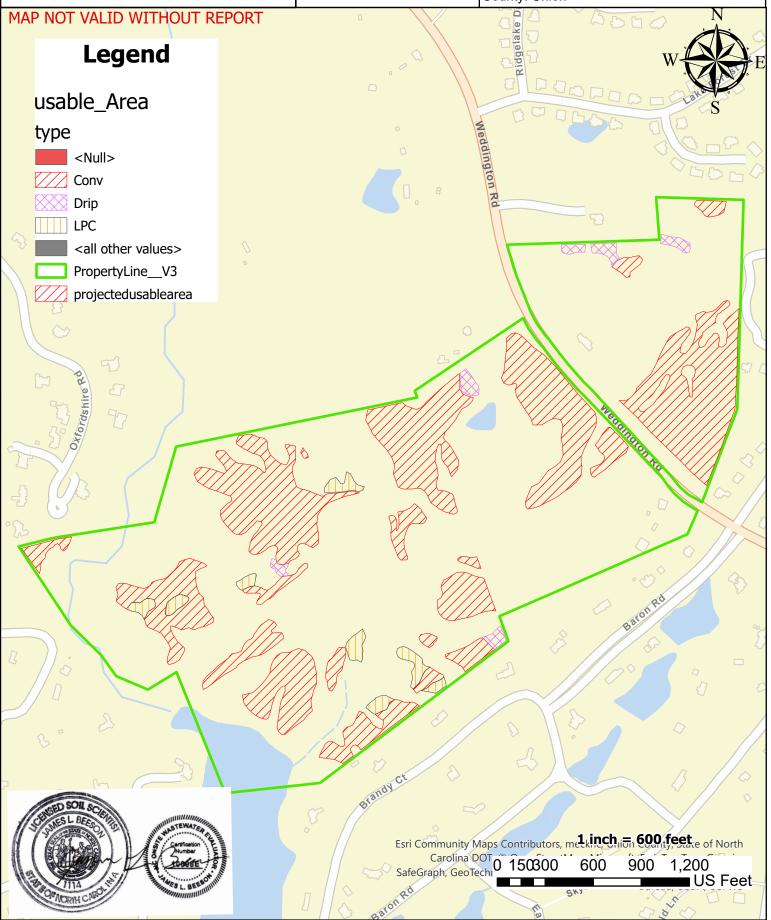
Detailed Soil Map Weddington Rd

216 S. Swing Rd. Suite 1 Greensboro, NC 27409 piedmontsoil.com Job# 5792

Date: October 10 2024

Client: Applied Resource Management

County: Union





April 17, 2024

I, Karen E. Dewey, Town Administrator/Clerk for the Town of Weddington, do hereby certify that the attached documents, which give notification of a Community Meeting for property located at 610 Weddington Road were mailed on Wednesday, April 17, 2024 via first class mail to property owners within 1300 feet of the properties. These owners' names and addresses are shown on the attached pages.

Karen E. Dewey, Town Administrator/Clerk

LAKE FOREST PRESERVE HOMEOWNERS **BOULOS HOLDINGS LLC** TYSON DAVID W ASSOCIATION INC 1200 NATIONAL DR 14314 LISSADELL CIR 1612 MILITARY CUTOFF RD STE 108 WINSTON SALEM, NC 27103 CHARLOTTE, NC 28277 WILMINGTON, NC 28403 NBI INVESTMENTS LLC WINSTON GLADYS B SKYE PARTNERS % MCCLANCY SEASONING **%MELISSA MCLEOD MILLETTE** 6901 DEEP SPRINGS RD 1 SPICE ROAD 500 MONCURE DRIVE CHARLOTTE, NC 28209 FORT MILL, SC 29707 PEACHLAND, NC 28133 DEPARTMENT OF TRANSPORTATION SCHMIDT ROBERT ZHANG JI 1546 MAIL SERVICE CENTER 1209 WEDDINGTON HILLS DR 1217 WEDDINGTON HILLS DR RALEIGH, NC 27611 MATTHEWS, NC 28104 MATTHEWS, NC 28104 FOX CHARLES IVAN HUTAFF RICHARD R HAHN GREGORY R CO TRUSTEE 1221 WEDDINGTON HILLS DR 1227 WEDDINGTON HILLS DR 1233 WEDDINGTON HILLS DR MATTHEWS, NC 28104 WEDDINGTON, NC 28104 MATTHEWS, NC 28104 POST JEANINE M HASSFURTER GEORGE A **BAILEY BRIAN JEFFREY** 1305 WEDDINGTON HILLS DR 1302 WEDDINGTON HILLS DR 1310 WEDDINGTON HILLS DR MATTHEWS, NC 281049030 MATTHEWS, NC 28104 MATTHEWS, NC 28104 POWERS MARK STRICKLAND JONES MATTHEW W QUINN JAMES V 1512 BLUEBIRD HILL LN 1504 BLUEBIRD HILL LN 1503 BLUEBIRD HILL LANE MATTHEWS, NC 281047252 MATTHEWS, NC 28104 MATTHEWS, NC 28104 **GONZALES THOMAS A DAOU JIHAD** LONG JIE TRUSTEE 1523 BLUEBIRD HILL LN 1230 WEDDINGTON HILLS DR 1254 REGENCY DR MATTHEWS, NC 281047253 WEDDINGTON, NC 28104 **SAN JOSE, CA 95129** MCNULTY JAMES ALAN SMITH JASON SMITH BRYAN J 1214 WEDDINGTON HILLS DR 1206 WEDDINGTON HILLS DR 1200 WEDDINGTON HILLS DR MATTHEWS, NC 28104 MATTHEWS, NC 28104 MATTHEWS, NC 28104 DICARLO DENNIS J **GUPTA PARTHA SEN** THURBON ROBERT W JR 1334 WEDDINGTON HILLS DR 4020 TWELVE MILE CREEK RD 1021 SHIPPON LN WEDDINGTON, NC 28104 WAXHAW, NC 28173 MATTHEWS, NC 28104 ABBATE RICHARD FRAZIER KENNETH N STONE FREDERICK B 1400 WEDDINGTON HILLS DR 1408 WEDDINGTON HILLS DR 1424 WEDDINGTON HILLS DR

WEDDINGTON, NC 28104

MATTHEWS, NC 28104

WEDDINGTON, NC 28104

ZIEMBIEC JOSHUA	WILLIAMS ROBERT DEAN TRUSTEE	CUSUMANO DAVID PASQUALE
1434 WEDDINGTON HILLS	1440 WEDDINGTON HILLS DR	1431 WEDDINGTON HILLS DR
MATTHEWS, NC 28104	MATTHEWS, NC 28104	MATTHEWS, NC 28104
POWELL WILLIAM W JR	FARFOUR KELLY WATSON	LABAER LOREN MICHAEL
1423 WEDDINGTON HILLS DR	1417 WEDDINGTON HILLS DR	1405 WEDDINGTON HILLS DR
MATTHEWS, NC 28104	MATTHEWS, NC 28104	MATTHEWS, NC 28104
GUMMADI DURGA D	MARTINO RYAN TAYLOR	NEWSOME WILLIAM CRAIG
6154 BLUEBIRD HILL LN	5900 BLUEBIRD HILL LANE	6146 BLUEBIRD HILL LN
MATTHEWS, NC 28104	WEDDINGTON, NC 281047254	MATTHEWS, NC 28104
COLLINSON NICHOLAS	MACK HELEN	HOOPER RONALD D
6138 BLUEBIRD HILL LN	6130 BLUEBIRD HILL LN	1203 GOLDFINCH LANE
MATTHEWS, NC 28104	MATTHEWS, NC 28104	MATTHEWS, NC 281047257
DORTON JAMES W III	GUEORGUI STOYNEV	NOVO-SCHWARTZ NIVIA
1207 GOLDFINCH LN	1208 GOLDFINCH LN	8420 SW 142ST
MATTHEWS, NC 28105	MATTHEWS, NC 28104	MIAMI, FL 33158
REECE MICHAEL SCOTT	TCHOUPO GUY N	DAPOLITO JASON C
5918 BLUEBIRD HILL LN	5910 BLUEBIRD HILL LN	3987 MOURNING DOVE DR
MATTHEWS, NC 28104	MATTHEWS, NC 28104	MATTHEWS, NC 28104
KUNICH JOHN	SUAREZ DAVID H	TAREEN TAMOUR KHAN
1026 LAKE FOREST DR	1022 LAKE FOREST DR	1018 LAKE FOREST DR
MATTHEWS, NC 28104	MATTHEWS, NC 28104	MATTHEWS, NC 28104
SHAH DHARMEN K	SHAH SMITESH P	VENUGOPAL DILIP
1014 LAKE FOREST DRIVE	1010 LAKE FOREST DR	1006 LAKE FOREST DR
		MATTHEWS, NC 28104
MATTHEWS, NC 281047411	MATTHEWS, NC 28104	MATTHEWS, NC 20104
BOILLA CHANDRASEKHAR REDDY	MASA DAMODAR	AYYAGARI RAM SANDEEP
701 RIDGELAKE DR	707 RIDGELAKE DR	711 RIDGELAKE DR
MATTHEWS, NC 281047412	WEDDINGTON, NC 281047412	MATTHEWS, NC 281047412
KANSAL ANIL	EMEKA IFEANYI O	KUMAR ANJUR KAPALI RAVI
716 RIDGELAKE DR	712 RIDGELAKE DR	708 RIDGELAKE DR
WEDDINGTON, NC 281047412	MATTHEWS, NC 28104	WEDDINGTON, NC 281047412
	140 (1 11 IL 440, 140 20 10 T	**EDDINGTON, NO 201047412

SLUTZ DAMON M	ELIE JAY II	CARRAI GARY B
1011 LAKE FOREST DR	1013 LAKE FOREST DR	1017 LAKE FOREST DR
MATTHEWS, NC 28104	MATTHEWS, NC 28104	MATTHEWS, NC 28104
LEE JAEBONG	LI XIAOQIN	CIESIELSKI DAVID M
1021 LAKE FOREST DR	1025 LAKE FOREST DR	1029 LAKE FOREST DR
MATTHEWS, NC 28104	WEDDINGTON, NC 28104	MATTHEWS, NC 28104
IP ANDREW	EDOSOMWAN ESTHER EIGBE	PATEL HARISH B
1033 LAKE FOREST DR	1037 LAKE FOREST DR	1041 LAKE FOREST DR
MATTHEWS, NC 28104	WEDDINGTON, NC 28104	MATTHEWS, NC 28104
SAGGOO JASPREET K	ALBERS CHRIS R	MANCHI RAMA
1045 LAKE FOREST DR	1048 LAKE FOREST DR	1044 LAKE FORREST DR
MATTHEWS, NC 28104	WEDDINGTON, NC 28104	MATTHEWS, NC 281047411
REEVES GORDON R	CHRISTODOULIAS JIMMIE J	PATEL SANJIV R
1040 LAKE FOREST DR	601 MAPLE VALLEY CT	605 MAPLE VALLEY CT
MATTHEWS, NC 28104	WEDDINGTON, NC 28104	MATTHEWS, NC 28104
SUN YAN	COHEN NADAV TRUSTEE	TWO HONEYBEES LLC
609 MAPLE VALLEY CT	613 MAPLE VALLEY CT	135 ST GEORGE PL
MATTHEWS, NC 28104	MATTHEWS, NC 28104	ATHENS, GA 30606
BOYD BARRINGTON	SZKLINSKI JOHN A	MCGRATH SEAN E
628 MAPLE VALLEY CT	624 MAPLE VALLEY CT	620 MAPLE VALLEY CT
WEDDINGTON, NC 28104	WEDDINGTON, NC 28104	WEDDINGTON, NC 28104
PEREZ CARLOS E	GIATTINO JOHN F	FYANS JOHN
614 MAPLE VALLEY CT	610 MAPLE VALLEY CT	606 MAPLE VALLEY CT
WEDDINGTON, NC 28104	WEDDINGTON, NC 28104	MATTHEWS, NC 28104
CONTE JOHN	KENNARD TIMOTHY PATRICK	SCHEINSON LAWRENCE
602 MAPLE VALLEY CT	805 PINE VALLEY COURT	809 PINE VALLEY CT
MATTHEWS, NC 28104	MATTHEWS, NC 28104	WEDDINGTON, NC 28104
DUBEY MARISSA	HENNINGS FREDERICK W	PINGEL JAN
813 PINE VALLEY CT	817 PINE VALLEY CT	816 PINE VALLEY CT
MATTHEWS, NC 28104	WEDDINGTON, NC 28104	WEDDINGTON, NC 28104

KNOWLTON INEAL JR	BAILEY WILLIAM	ARTHUR MICHAEL D
812 PINE VALLEY CT	810 PINE VALLEY CT	808 PINE VALLEY CT
WEDDINGTON, NC 28104	WEDDINGTON, NC 28104	MATTHEWS, NC 28104
DAVE SEJAL A	PALMER JAMES D JR	TAYLOR MATTHEW THOMAS
804 PINE VALLEY CT	305 FIR PLACE CT	309 FIR PLACE CT
WEDDINGTON, NC 28104	WEDDINGTON, NC 28104	MATTHEWS, NC 28104
ACKELS STEPHEN M	MASON CHRISTOPHER	HAMMOND JENNIFER ASHLEY PHILLI
313 FIR PLACE CT	314 FIR PLACE CT	1056 LAKE FOREST DR
WEDDINGTON, NC 28104	WEDDINGTON, NC 28104	WEDDINGTON, NC 28104
VARADARAJAN RAVISANKAR	MUKKERA HARITHA	KOLLIPARA HIMABINDU
1060 LAKE FOREST DR	1064 LAKE FOREST DRIVE	1068 LAKE FOREST DR
MATTHEWS, NC 28104	WEDDINGTON, NC 281047411	WEDDINGTON, NC 28104
DIAZ ALLAN RODRIGUEZ	GORANTLA RAMANAMOHAN K	ANDERSON SCOTT K
3063 TWIN LAKES DR	1055 LAKE FOREST DR	1059 LAKE FOREST DR
MATTHEWS, NC 28104	MATTHEWS, NC 28104	WEDDINGTON, NC 28104
GOPALSAMY ANANDARAJ	BENNETT KATHRYN G	DRAVIDA SHANTHARAM
1063 LAKE FOREST DR	1067 LAKE FOREST DR	3076 TWIN LAKES DR
WEDDINGTON, NC 28104	MATTHEWS, NC 28104	WEDDINGTON, NC 28104
PRODDATURU MITHUN REDDY	RITCHIE CRAIG	ANNAMRAJU VENKATESHWER R
3080 TWIN LAKES DR	3084 TWIN LAKES DR	3088 TWIN LAKES DR
WEDDINGTON, NC 28104	WEDDINGTON, NC 28104	WEDDINGTON, NC 28104
KANTIMAHANTHI RICHARD ROSHAN	GIRARDI EDUARDO	SURPRENANT MARC
402 TIMBER TOP CT	406 TIMBER TOP CT	410 TIMBER TOP CT
WEDDINGTON, NC 28104	MATTHEWS, NC 28104	WEDDINGTON, NC 28104
TWARAKAVI SREERAMKUMAR	PERLA SREEDHAR BABU	GANDHE VIJAYA L
409 TIMBER TOP CT	405 TIMBERTOP CT	401 TIMBER TOP CT
WEDDINGTON, NC 28104	WEDDINGTON, NC 28104	MATTHEWS, NC 28104
OSTROW LANE ET AL	LAMANTIA VINCENT J	SURESHKUMAR MOSES S
502 PINE NEEDLE CT	506 PINE NEEDLE CT	510 PINE NEEDLE CT
MATTHEWS, NC 28104	MATTHEWS, NC 28104	WEDDINGTON, NC 28104

COLANDRA ANTHONY J	WESLAKE PAUL B	WAN SHAOSHAN
514 PINE NEEDLE CT	513 PINE NEEDLE CT	509 PINE NEEDLE CT
WEDDINGTON, NC 28104	WEDDINGTON, NC 28104	WEDDINGTON, NC 28104
DAVIS RUSSELL A	MORFORD RYAN T	PINO RICHARD R REYES
505 PINE NEEDLE CT	501 PINE NEEDLE CT	3103 TWIN LAKES DR
WEDDINGTON, NC 28104	WEDDINGTON, NC 28104	MATTHEWS, NC 28104
KEARNS DAVID	THIRUMANIVASAGAM ANAND	GAVIN SHANE PATRICK CO TRUSTEE
3099 TWIN LAKES DR	3095 TWIN LAKES DR	3091 TWIN LAKES DR
WEDDINGTON, NC 28104	WEDDINGTON, NC 28104	MATTHEWS, NC 28104
MAKWANA DUADMENDDA	POOFFOKI DAVID	CUINTAL A DREW
MAKWANA DHARMENDRA	BOSEFSKI DAVID	CHINTALA DREW
3087 TWIN LAKES DRIVE	3083 TWIN LAKES DR	3079 TWIN LAKES DR
MATTHEWS, NC 28104	WEDDINGTON, NC 28104	WEDDINGTON, NC 28104
JEFFERS DAVID A	JUDGE DANIEL J	HANEY MICHAEL J
3075 TWIN LAKES DR	3071 TWIN LAKES DR	3067 TWIN LAKE DR
WEDDINGTON, NC 28104	WEDDINGTON, NC 28104	MATTHEWS, NC 281046114
DEAL FARM LLC THE	WEDDINGTON 270 LLC	SUGAR MAGNOLIA WEDDINGTON LLC
3610 ETHAN CT	2627 BREKONRIDGE CENTRE DR	5615 POTTER RD
CHARLOTTE, NC 28226	MONROE, NC 28110	MATTHEWS, NC 28104
KBB DEVELOPERS INC 301 S MCDOWELL STREET	AMON JOHN R	PROPST ELIZABETH D
STE 320	744 SKYTOP DR	601 WEDDINGTON RD
CHARLOTTE, NC 28204	WAXHAW, NC 281739329	MATTHEWS, NC 28104
PROPST JANICE G	FRENETTE GARY P	GAO XLAOJIE
531 WEDDINGTON RD	6065 OXFORDSHIRE RD	726 SKYTOP RD
WEDDINGTON, NC 28104	WAXHAW, NC 28173	WAXHAW, NC 28173
MCNETT WILLIAM CHAP	MARTINEZ ANDREW	ALLISON IOUN D
MCNEILL WILLIAM CHAD	MARTINEZ ANDREW	ALLISON JOHN D
PO BOX 159	2114 OVERWOODS LN	714 SKYTOP RD
MONROE, NC 28111	INDIAN TRAIL, NC 28079	WEDDINGTON, NC 28173
CLEMENTS NATHAN D JR	COCKRELL KEITH	BARAJAS CHRISTOPHER M
6062 OXFORDSHIRE RD	6056 OXFORDSHIRE RD	6072 OXFORDSHIRE RD
WAXHAW, NC 28173	WAXHAW, NC 28173	WAXHAW, NC 28173
* -	, · · · -	, -==::=

TUREK FRANK III	HANNON EDWARD F	MONA ZEYAD
665 BARON RD	643 BARON RD	637 BARON RD
WAXHAW, NC 28173	WAXHAW, NC 28173	WAXHAW, NC 28173
MONA ZEYAD	WAGNER JORDAN	WISE MANAGEMENT & REALTY LLC
637 BARON RD	601 BARON RD	110 SEVENDALES DR
WAXHAW, NC 28173	WAXHAW, NC 28173	GOLDSBORO, NC 27534
	7.07 W PFP7 0 W	10/DV DD11111
BALLETTA JUSTIN TRUSTEE	TASE ALBERT G III	NYBY BRIAN M
17235 WESTMILL LN	634 BARON RD	646 BARON RD
CHARLOTTE, NC 28277	WAXHAW, NC 28173	WAXHAW, NC 28173
SNYDER MARK WAYNE	PERRY SCOTT M	BONDURANT CHARLES W
610 BRANDY CT	628 BRANDY CT	646 BRANDY CT
WAXHAW, NC 28173	WAXHAW, NC 28173	WAXHAW, NC 28173
WAALIAW, NG 20173	WAXIIAW, NC 20173	WAXIIAW, NO 20173
QUEEN DAN H JR	WILKERSON ANDREW M	JOUBERT JACOB DANIEL DE BRUYN
660 BRANDY CT	680 BRANDY CT	679 BRANDY CT
WEDDINGTON, NC 28173	WAXHAW, NC 28173	WAXHAW, NC 28173
BALLARD DAVID B	ANTON MICHAEL J	ASHCRAFT MARK FRANKLIN
653 BRANDY COURTS	730 BARON RD	718 BARON RD
WAXHAW, NC 281739326	WEDDINGTON, NC 28173	WAXHAW, NC 28173
GOOD TIMOTHY M	DOWLESS JO GRADY	OAKLEY GARRETT K
621 BRANDY CT	607 BRANDY CTS	704 BARON RD
WAXHAW, NC 281799326	WAXHAW, NC 281739326	WAXHAW, NC 28173
SZYDLOWSKI VICTOR	KLINKERT NICOLAAS	PODREBARAC DREW
713 SKY TOP RD	757 SKYTOP RD	552 KIRBY LANE
WAXHAW, NC 28173		MATTHEWS, NC 28104
WAAHAW, NC 20173	WAXHAW, NC 28173	WATTHEWS, NC 20104
NEW TRADITION HOMES OF NC LLC	PATEL UDAY	RYALS RONNIE GLYNN
1005 WOODS LOOP	719 EAGLE RD	980 BARON RD
WAXHAW, NC 28173	WAXHAW, NC 28173	WAXHAW, NC 281738360
BURITICA MICHAEL	MOFFAT DEBORAH MARCELLE	MCDONALD TAMARA
942 BARON RD	936 BARON RD	930 BARON RD

WAXHAW, NC 28173

WAXHAW, NC 28173

WAXHAW, NC 28173

NEEL W ERSKINE JR	SMITH JOSEPH J	WELFARE JOHN S
924 BARON RD	906 BARON RD	909 BARON RD
WEDDINGTON, NC 28173	WAXHW, NC 28173	WAXHAW, NC 28173
CURRIE KENNETH III	AERO PLANTATION ASSOC	OELSCHLAEGER TERRY D
1217 BARON RD	1025 WOODS LOOP	959 BARON RD
WAXHAW, NC 28173	WEDDINGTON, NC 28173	WAXHAW, NC 28173
LUE OLUE L		
LINER GAINES H	DEAL LAKE PROPERTY LLC	HORENSTEIN LAWRENCE
937 BARON RD	3610 ETHAN CT	617 LOCHAVEN ROAD
WEDDINGTON, NC 28173	CHARLOTTE, NC 28226	WAXHAW, NC 28173
BLOCK DAVID P	IVANNIKOV ALEXANDER	LEE JONATHAN STEPHEN TRUSTEE
621 LOCHAVEN RD	623 LOCHAVEN RD	629 LOCHAVEN RD
MATTHEWS, NC 28173	WAXHAW, NC 28173	WAXHAW, NC 28173
TEODOROVICI EMILIA M	IOFFE DMITRIY	GUEAR TODD J
635 LOCHAVEN ROAD	633 LOCHAVEN RD	6048 OXFORDSHIRE RD
WAXHAW, NC 28173	WAXHAW, NC 28173	WAXHAW, NC 28173
HEDRICK P SCOTT ET AL	WALLER MICHAEL R	CUBINA JAVIER SANTOS
130 MARTINGALE LN	606 LOCHAVEN RD	630 LOCHAVEN RD
WILMINGTON, NC 28409	WAXHAW, NC 28173	WAXHAW, NC 28173
IGLESIAS TINA	WASDELL RAYMOND V	ECKHART MARK STEVEN
640 LOCHAVEN RD	PO BOX 472	542 LOCHAVEN RD
WAXHAW, NC 28173	BOWLING GREEN, SC 29703	WAXHAW, NC 28173
KALYUZHNYY YURIY V	MCAREAVY STEVEN C	LITTLE WILLIAM E JR
5907 PARKSTONE DR	762 LOCKHAVEN RD	748 LOCHAVEN RD
MATTHEWS, NC 28104	WAXHAW, NC 28173	WAXHAW, NC 28173
DEAN ONIKA	SIDNEY KENNETH D	STAMATELATOS GEORGE CHRISTOS
754 LOCHAVEN RD	625 LOCHAVEN RD	6068 OXFORDSHIRE RD #64
WAXHAW, NC 28173	WAXHAW, NC 28173	WAXHAW, NC 28173
SALAMI SAID ZIAOLDIN	ALLEN MORGAN STEWART TRUSTEE	MAYNARD WILLIAM ARTHUR
205 RUNNING HORSE LN	639 LOCHAVEN RD	647 LOCHAVEN RD
WAXHAW, NC 28173	WAXHAW, NC 28173	WAXHAW, NC 28173

HOULT MARION	WEIL JOSEPH D	HEUSTESS LAUREN
655 LOCHAVEN RD	654 LOCKHAVEN RD	210 HIDDEN HAVEN TRL
WAXHAW, NC 28173	WAXHAW, NC 28173	WAXHAW, NC 28173
MCDOWELL DOUGLAS D	VOLK ALEKSANDR	STRUBBE DAVID S
720 TEMPLETON AVE	6052 OXFORDSHIRE RD	225 HIDDEN HAVEN TRAIL
CHARLOTTE, NC 28203	WAXHAW, NC 28173	WAXHAW, NC 28173
MCDONNELL ROBERT	DAVIS THOMAS	PUROHIT MOHIT
205 HIDDEN HAVEN TRL	6064 OXFORDSHIRE RD	316 WESTLAKE DR
WAXHAW, NC 28173	WAXHAW, NC 28173	WAXHAW, NC 28173
DZHUGA SERGEY	HEDRICK P SCOTT ET AL	MEAD PAUL W
537 LOCHAVEN RD	130 MARTINGALE LN	534 LOCHAVEN RD
WAXHAW, NC 28173	WILMINGTON, NC 28409	WAXHAW, NC 28173
DEFIORE MICHAEL	ENGLISH ROBERT THOMAS	PARKER MICHAEL ERIC
757 LOCHAVEN RD	744 LOCHAVEN RD	6037 OXFORDSHIRE RD
WAXHAW, NC 28173	WAXHAW, NC 28173	WEDDINGTON, NC 28173
LOMBARDO THOMAS S	NEER RICHARD	SIAO TAISHEN
6041 OXFORDSHIRE RD	6045 OXFORDSHIRE RD	6040 OXFORDSHIRE RD
WAXHAW, NC 28173	WAXHAW, NC 28173	WAXHAW, NC 28173
WILLIAMS PHILLIP R	KOTHADIA JAMNAD M	RORIE JAMES W
6036 OXFORDSHIRE RD	6049 OXFORDSHIRE RD	6053 OXFORDSHIRE RD
WAXHAW, NC 28173	WAXHAW, NC 28173	WAXHAW, NC 28173
HAMILTON GARY R		

6057 OXFORDSHIRE RD WAXHAW, NC 28173

Community Meeting Notice

NOTICE TO INTERESTED PARTIES OF A REZONING PETITION

Subject: Rezoning Petition

Petitioner/Developer: Toll Brothers

Current Land Use: Residential & Vacant

Existing Zoning: R-CD Rezoning Requested: R-CD

<u>Date and Time of Meeting:</u> <u>Thursday, May 2, 2024, at 6:00 PM</u>

Meeting Location St. Margaret's Episcopal Church

8515 Rea Road Waxhaw, NC 28173

Meeting Registration: Please send an email to Drenna Hannon at

drennahannon@mvalaw.com to confirm your attendance.

Date of Notice: 4/17/2024

Moore & Van Allen is assisting Toll Brothers (the "Petitioner") on a recently filed request to rezone an approximately 167.48-acre site located at 610 Weddington Road (and other nearby parcels) in Weddington, North Carolina (the "Site") to R-CD. The request is to allow the Site to be developed with a residential community consisting of ± 93 homes. Access to the site will be from Weddington Road.

The Petitioner will hold an In-Person Community Meeting to discuss this rezoning proposal with nearby property owners and organizations. The Town of Weddington Planning Department's records indicate that you are either a representative of a registered neighborhood organization or an owner of property near the site. Accordingly, we are extending an invitation to participate in the upcoming Community Meeting to be held on Thursday, May 2, 2024, at 6:00 p.m. at St. Margaret's Episcopal Church. Please contact Drenna Hannon at email: drennahannon@mvalaw.com to RSVP and reference the location of the meeting.

Residents who expect they will be unable to attend the community meeting or have questions about this matter are asked to email bridgetgrant@mvalaw.com or call **704-301-3137** to make alternative arrangements to receive the presentation information. Presentation materials will be shared upon request after the meeting.

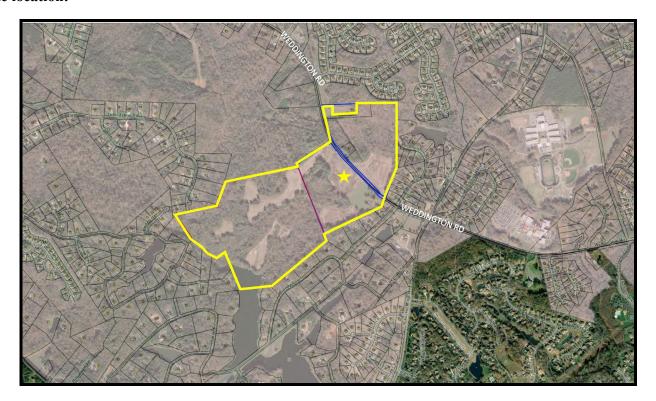
Representatives of the Petitioner look forward to discussing this exciting rezoning proposal with you at the Community Meeting. Thank you.

cc: Greg Gordos, AICP, Town Planner, Town of Weddington, NC

Robert Price, Toll Brothers

Bridget Grant, Moore & Van Allen, PLLC

Site location:



email/phore/addless Tome provident de v. Com
262RUNNR@QMAIL. 004 704-576-9168 Peter Bruetta 1142 Baron Rd/Linda Cashida Cognail. com Linda Cashion Chad Emering chademer agmail , com MILEX ACKAHI MFAUSAGADLIVOSA 718 RASER Ld Bab & Lenda Williams Williams 19@ Carolina. rr. Com 1440 Weddington Hulls Dr. (704)996-8829 synama eatt. net Billpowell 1423 e gmail com Bill or Party Powell Jumi & alun bertolucci jamibartoluccio aci con

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COMMUNITY MEETING REPORT FOR REZONING PETITION NO. TBD

Petitioner: Toll Brothers

Rezoning Petition No.: TBD

Property: ±167 acres located at 610 Weddington Road

This Community Meeting Report is being filed with the Town of Weddington Town Clerk and the Town of Weddington Planning Department pursuant to section C. 5. of the Town of Weddington Unified Development Ordinance.

PERSONS AND ORGANIZATIONS CONTACTED WITH DATES AND EXPLANATIONS OF HOW CONTACTED:

A representative of the Town of Weddington mailed a written notice of the date, time and details of the Community Meeting to the individuals and organizations set out on $\underline{Exhibit\ A}$ by depositing the Community Meeting Notice in the U.S. mail on 4/12/2024. A copy of the written notice is attached as $\underline{Exhibit\ B}$.

TIME AND DATE OF MEETING:

The Community Meeting required by the Ordinance was held on Thursday, May 2, 2024, at 6:00 PM at St. Margaret's Episcopal Church, 8515 Rea Road, Waxhaw, NC, 28173.

PERSONS IN ATTENDANCE AT MEETING:

The list of attendees from the required Community Meeting is attached as **Exhibit C**. The Petitioner's representative at the required Community Meeting were Robert Price, Ryan Switzer, Max Bank, and George Walsh from Toll Brothers, Tracey McCormick and Kenny Draffen with McKim & Creed, the landscape architects. Also in attendance were Bridget Grant and Drenna Hannon with Moore & Van Allen, PLLC.

SUMMARY OF ISSUES DISCUSSED AT MEETING:

I. Overview of Petitioner's Presentation.

Introduction and Overview of Development Plan.

Ms. Grant with Moore & Van Allen welcomed and thanked the participants for their interest in the Toll Brothers Deal Lake petition. Ms. Grant and the petitioner's representatives provided the following information during the presentation:

Ms. Grant explained the difference between by-right and conditional zoning. She also provided the location of the 167-acre site at 610 Weddington Road. The site is located on both sides of Weddington Road, south of Cox Road and north of Twelve Mile Creek Road. The Deal family history was explained dating back to the 1800s. Ms. Grant explained the various Deal properties that have been sold over the past 100 years to develop multiple communities in Weddington and the broader county. The Deal family is preserving the Deal homeplace with ± 15 acres. Farming is no longer a sustainable option.

The site is zoned R-CD for Residential Conditional and the proposed zoning is R-CD CZ which is conservation residential development to allow the site to be developed with 93 single family homes. The Weddington Comprehensive Plan recommendation is conservation residential. Ms. Grant shared the proposed conceptual site plan with labeling for the conservation areas, flood plain, community septic system

stormwater management areas, 100' roadside buffers, the open space for amenities and the ± 15 acres to be subdivided to seller. She shared the typical lot size and that buffers are not required around the site periphery with a comparison of a traditional form compared to the cluster form proposed. Precedent residential images were shown along with buffer landscape concepts. A comparison was made of the various wastewater treatment facilities. The four types of facilities are wastewater treatment plant, package plan, community septic system and lot septic. Ms. Grant explained the differences between each. She then shared the project would have a community septic system which is regulated by the county, maintained by a private utility or HOA, it serves a single community, there's no known smell, and the facilities are under ground and not visible. Ms. Grant shared the communities in Weddington that currently have community septic: Stratford on Providence, Weddington Oaks and Lake Providence. The Lake Forest Preserve, Aero Plantation, Weddington Hills and Lochaven communities have private septic.

Ms. Grant explained the plan benefits which include:

- 112.88 acres of conservation area
- Conservation areas closest to existing communities
- 100' roadside buffers to maintain road corridor character
- 50' structure setback around perimeter of site (actual distance is much greater)
- Commitment to no fishing/piers around lake
- Architectural commitments/certainty on homes to be built
- Cluster development is more "environmentally friendly" and,
- Creates large swaths of uninterrupted open spaces and natural areas protected by HOA.

The anticipated rezoning schedule is for a May 28, 2024, Planning Board meeting and a Public Hearing on June 10, 2024.

The meeting was then opened for questions and answers.

II. Summary of Questions/Comments and Responses:

The Participants inquiries centered around two primary concerns, septic and traffic. They also asked the Town of Weddington representatives questions about the plan. The following is a high-level summary of questions and responses based on information available at the time of the community meeting.

A participant asked if a traffic impact study has been completed; representatives confirmed it was submitted to the town. The representative from Kimley Horn explained the study results. There is a 100' setback along Weddington Road (landscape buffer). An attendee asked if this will be impacted by the right of way dedication, and it was stated that this has already been included. The road expansion dates were originally for 2017 however the new expansion date is 2029. Someone asked if the development will be halted due to the road expansion project being later than expected. It was explained that the development is not contingent on the build out of the extension. The development has already accounted for the required widening in the layout and the dedication to NCDOT is specified.

Questions about the site plan were also asked. When asked about the lot area/width, the team specified what was provided in the plan. A participant wanted to know why they were not all one (1) acre lots stating that they feel these look better. Toll Brothers likes the option of the cluster development to promote greener community, provide more open space and to keep the perimeter trees. Cluster development benefits we highlighted. The team also stated that a yield plan has been submitted and it is a sketch plan created for the town and for review by LaBella, a third-party reviewing agency the town employs. The sketch plan is used to determine the number of lots that can be achieved based on ordinance requirements. It was asked how many acres were located on the east side of the development and it was stated there are 41 acres with 31

lots. Per the ordinance, if the site is split by a main roadway, one portion of the site cannot be overloaded. It was noted and the team will review the layout.

A participant asked if the town was present, and the mayor and mayor pro tem were in attendance. They were asked when the town council will vote. The mayor explained that this is one of the opportunities for residents to speak and be heard regarding the proposed development. They can also attend the public hearing. The team was asked about the registration information and who has access, a concern about privacy noted. The information was collected as a requirement for the town to show who is in attendance and if they are residents of Weddington. The information is reported as a requirement of the rezoning process. The information will not be used by the developer or sold. The town representatives stated that they hear the resident's concerns, and this is a good venue to voice concerns. One resident stated that the Weddington website states, "Rural Living Redefined" and they moved to Weddington for this reason. It was felt that this development does not fit a rural plan. It was stated that the development is in line with the land use plan with all the green space provided. It was stated by a resident that council is not listening to the 87% in a recent survey that want to keep the rural feel. Council does take into consideration community feedback for their decisions.

The team were asked if conventional lots should have individual septic systems. The developer team stated that they feel the conservation option is a better layout for maintaining the natural resources and provides a buffer from the existing communities abutting the site. They were asked if they have done perc tests and it was stated that they have been performed in the proposed community system area, not for individual, conventional lot layout. It was confirmed that approval of the community septic could open more chances for future proposed community septic. The community questioned the accuracy of the other community systems presented. They stated that there are a few homes that are on a joint system but no other community systems. A petitioner representative explained that these systems are very common in other areas of the state and that he has designed them. It was stated that Stratford on Providence does not have a community septic. It was noted that all except 26 have individual septic. One resident asked for an explanation about how reserves are created. Toll Brothers explained how they typically establish a reserve fund for other communities that have amenities such as a building/clubhouse, pool, etc. The community system is treated in this manner. They have a financial advisor that helps the developer determine how much of the initial HOA dues are earmarked for reserve. If the lake goes eutrophic or is ruined, who will be liable? The HOA will be responsible for maintenance of the community septic system and will be responsible for repairs if there is failure. The advisor takes into consideration all required budget items and formulates annual dues and how the funds are distributed within the budget. The representative answered a question about pretreatment and that the specific system for the site has not been decided. He explained a couple different examples. It was stated that on November 10, 2014, a law was passed stating that there should be only one septic system/leach field per lot. Why is this not being followed? It was stated that the land use plans are being updated by the town.

There being no further questions, the participants were thanked for their time and interest in the development.

CHANGES MADE TO PETITION AS A RESULT OF THE MEETING:

The development team will continue to coordinate efforts with City Staff.

cc: Greg Gordos, AICP, Town Planner, Town of Weddington, NC
 Robert Price, Toll Brothers
 Bridget Grant, Moore & Van Allen, PLLC



April 17, 2024

I, Karen E. Dewey, Town Administrator/Clerk for the Town of Weddington, do hereby certify that the attached documents, which give notification of a Community Meeting for property located at 610 Weddington Road were mailed on Wednesday, April 17, 2024 via first class mail to property owners within 1300 feet of the properties. These owners' names and addresses are shown on the attached pages.

Karen E. Dewey, Town Administrator/Clerk



Exhibit A

Adjacent Owners:

BOULOS HOLDINGS LLC TYSON DAVID W LAKE FOREST PRESERVE HOMEOWNERS ASSOCIATION INC

1200 NATIONAL DR 14314 LISSADELL CIR 1612 MILITARY CUTOFF RD STE 108

WINSTON SALEM, NC 27103 CHARLOTTE, NC 28277 WILMINGTON, NC 28403

WINSTON GLADYS B

NBI INVESTMENTS LLC

SKYE PARTNERS

MCLLANCY SEASONING

MELISSA MCLEOD

6901 DEEP SPRINGS RD 1 SPICE ROAD 500 MONCURE DRIVE

PEACHLAND, NC 28133 FORT MILL, SC 29707 CHARLOTTE, NC 28209

DEPARTMENT OF TRANSPORTATION SCHMIDT ROBERT ZHANG JI

1546 MAIL SERVICE CENTER 1209 WEDDINGTON HILLS DR 1217 WEDDINGTON HILLS DR

RALEIGH, NC 27611 MATTHEWS, NC 28104 MATTHEWS, NC 28104

FOX CHARLES IVAN HUTAFF RICHARD R HAHN GREGORY R CO TRUSTEE

1221 WEDDINGTON HILLS DR 1227 WEDDINGTON HILLS DR 1233 WEDDINGTON HILLS DR

MATTHEWS, NC 28104 WEDDINGTON, NC 28104 MATTHEWS, NC 28104

BAILEY BRIAN JEFFREY POST JEANINE M HASSFURTER GEORGE A

1305 WEDDINGTON HILLS DR 1310 WEDDINGTON HILLS DR 1310 WEDDINGTON HILLS DR

MATTHEWS, NC 281049030 MATTHEWS, NC 28104 MATTHEWS, NC 28104

POWERS MARK STRICKLAND JONES MATTHEW W QUINN JAMES V

1512 BLUEBIRD HILL LN 1504 BLUEBIRD HILL LN 1503 BLUEBIRD HILL LANE
MATTHEWS, NC 281047252 MATTHEWS, NC 28104 MATTHEWS, NC 28104

GONZALES THOMAS A DAOU JIHAD LONG JIE TRUSTEE
1523 BLUEBIRD HILL LN 1230 WEDDINGTON HILLS DR 1254 REGENCY DR

MATTHEWS, NC 281047253 WEDDINGTON, NC 28104 SAN JOSE, CA 95129

MCNULTY JAMES ALAN SMITH JASON SMITH BRYAN J

1214 WEDDINGTON HILLS DR 1206 WEDDINGTON HILLS DR 1200 WEDDINGTON HILLS DR

MATTHEWS, NC 28104 MATTHEWS, NC 28104 MATTHEWS, NC 28104

DICARLO DENNIS J GUPTA PARTHA SEN THURBON ROBERT W JR
4020 TWELVE MILE CREEK RD 1021 SHIPPON LN 1334 WEDDINGTON HILLS DR

WEDDINGTON, NC 28104 WAXHAW, NC 28173 MATTHEWS, NC 28104

ABBATE RICHARD FRAZIER KENNETH N STONE FREDERICK B

1400 WEDDINGTON HILLS DR 1424 WEDDINGTON HILLS DR 1424 WEDDINGTON HILLS DR

WEDDINGTON, NC 28104 WEDDINGTON, NC 28104 MATTHEWS, NC 28104

WILLIAMS ROBERT DEAN TRUSTEE ZIEMBIEC JOSHUA CUSUMANO DAVID PASQUALE 1434 WEDDINGTON HILLS 1440 WEDDINGTON HILLS DR 1431 WEDDINGTON HILLS DR MATTHEWS, NC 28104 MATTHEWS, NC 28104 MATTHEWS, NC 28104 POWELL WILLIAM W JR FARFOUR KELLY WATSON LABAER LOREN MICHAEL 1423 WEDDINGTON HILLS DR 1417 WEDDINGTON HILLS DR 1405 WEDDINGTON HILLS DR MATTHEWS, NC 28104 MATTHEWS, NC 28104 MATTHEWS, NC 28104 GUMMADI DURGA D MARTINO RYAN TAYLOR NEWSOME WILLIAM CRAIG 6154 BLUEBIRD HILL LN 5900 BLUEBIRD HILL LANE 6146 BLUEBIRD HILL LN MATTHEWS, NC 28104 WEDDINGTON, NC 281047254 MATTHEWS, NC 28104 COLLINSON NICHOLAS MACK HELEN HOOPER RONALD D 6138 BLUEBIRD HILL LN 6130 BLUEBIRD HILL LN 1203 GOLDFINCH LANE MATTHEWS, NC 28104 MATTHEWS, NC 28104 MATTHEWS, NC 281047257 DORTON JAMES W III **GUEORGUI STOYNEV** NOVO-SCHWARTZ NIVIA 1207 GOLDFINCH LN 1208 GOLDFINCH LN 8420 SW 142ST MATTHEWS, NC 28105 MATTHEWS, NC 28104 MIAMI, FL 33158 REECE MICHAEL SCOTT TCHOUPO GUY N DAPOLITO JASON C 5918 BLUEBIRD HILL LN 5910 BLUEBIRD HILL LN 3987 MOURNING DOVE DR MATTHEWS, NC 28104 MATTHEWS, NC 28104 MATTHEWS, NC 28104 **KUNICH JOHN** SUAREZ DAVID H TAREEN TAMOUR KHAN 1026 LAKE FOREST DR 1022 LAKE FOREST DR 1018 LAKE FOREST DR MATTHEWS, NC 28104 MATTHEWS, NC 28104 MATTHEWS, NC 28104 SHAH DHARMEN K SHAH SMITESH P VENUGOPAL DILIP 1014 LAKE FOREST DRIVE 1010 LAKE FOREST DR 1006 LAKE FOREST DR MATTHEWS, NC 281047411 MATTHEWS, NC 28104 MATTHEWS, NC 28104 **BOILLA CHANDRASEKHAR REDDY** MASA DAMODAR AYYAGARI RAM SANDEEP 701 RIDGELAKE DR 707 RIDGELAKE DR 711 RIDGELAKE DR MATTHEWS, NC 281047412 WEDDINGTON, NC 281047412 MATTHEWS, NC 281047412 KANSAL ANIL EMEKA IFEANYI O KUMAR ANJUR KAPALI RAVI 716 RIDGELAKE DR 712 RIDGELAKE DR 708 RIDGELAKE DR

MATTHEWS, NC 28104

WEDDINGTON, NC 281047412

WEDDINGTON, NC 281047412

SLUTZ DAMON M	ELIE JAY II	CARRAI GARY B
1011 LAKE FOREST DR	1013 LAKE FOREST DR	1017 LAKE FOREST DR
MATTHEWS, NC 28104	MATTHEWS, NC 28104	MATTHEWS, NC 28104
LEE JAEBONG	LI XIAOQIN	CIESIELSKI DAVID M
1021 LAKE FOREST DR	1025 LAKE FOREST DR	1029 LAKE FOREST DR
MATTHEWS, NC 28104	WEDDINGTON, NC 28104	MATTHEWS, NC 28104
IP ANDREW	EDOSOMWAN ESTHER EIGBE	PATEL HARISH B
1033 LAKE FOREST DR	1037 LAKE FOREST DR	1041 LAKE FOREST DR
MATTHEWS, NC 28104	WEDDINGTON, NC 28104	MATTHEWS, NC 28104
SAGGOO JASPREET K	ALBERS CHRIS R	MANCHI RAMA
1045 LAKE FOREST DR	1048 LAKE FOREST DR	1044 LAKE FORREST DR
MATTHEWS, NC 28104	WEDDINGTON, NC 28104	MATTHEWS, NC 281047411
REEVES GORDON R	CHRISTODOULIAS JIMMIE J	PATEL SANJIV R
1040 LAKE FOREST DR	601 MAPLE VALLEY CT	605 MAPLE VALLEY CT
MATTHEWS, NC 28104	WEDDINGTON, NC 28104	MATTHEWS, NC 28104
SUN YAN	COHEN NADAV TRUSTEE	TWO HONEYBEES LLC
609 MAPLE VALLEY CT	613 MAPLE VALLEY CT	135 ST GEORGE PL
MATTHEWS, NC 28104	MATTHEWS, NC 28104	ATHENS, GA 30606
BOYD BARRINGTON	SZKLINSKI JOHN A	MCGRATH SEAN E
628 MAPLE VALLEY CT	624 MAPLE VALLEY CT	620 MAPLE VALLEY CT
WEDDINGTON, NC 28104	WEDDINGTON, NC 28104	WEDDINGTON, NC 28104
PEREZ CARLOS E	GIATTINO JOHN F	FYANS JOHN
614 MAPLE VALLEY CT	610 MAPLE VALLEY CT	606 MAPLE VALLEY CT
WEDDINGTON, NC 28104	WEDDINGTON, NC 28104	MATTHEWS, NC 28104
CONTE JOHN	KENNARD TIMOTHY PATRICK	SCHEINSON LAWRENCE
602 MAPLE VALLEY CT	805 PINE VALLEY COURT	809 PINE VALLEY CT
MATTHEWS, NC 28104	MATTHEWS, NC 28104	WEDDINGTON, NC 28104
DUBEY MARISSA	HENNINGS FREDERICK W	PINGEL JAN
813 PINE VALLEY CT	817 PINE VALLEY CT	816 PINE VALLEY CT
MATTHEWS, NC 28104	WEDDINGTON, NC 28104	WEDDINGTON, NC 28104

KNOWLTON INEAL JR

81 BAILEY WILLIAM

810 PINE VALLEY CT

WEDDINGTON, NC 28104

BAILEY WILLIAM

808 PINE VALLEY CT

WEDDINGTON, NC 28104

MATTHEWS, NC 28104

DAVE SEJAL A PALMER JAMES D JR TAYLOR MATTHEW THOMAS

 804 PINE VALLEY CT
 305 FIR PLACE CT
 309 FIR PLACE CT

 WEDDINGTON, NC 28104
 WEDDINGTON, NC 28104
 MATTHEWS, NC 28104

ACKELS STEPHEN M MASON CHRISTOPHER HAMMOND JENNIFER ASHLEY PHILLI

 313 FIR PLACE CT
 314 FIR PLACE CT
 1056 LAKE FOREST DR

 WEDDINGTON, NC 28104
 WEDDINGTON, NC 28104
 WEDDINGTON, NC 28104

VARADARAJAN RAVISANKAR MUKKERA HARITHA KOLLIPARA HIMABINDU

1060 LAKE FOREST DR 1064 LAKE FOREST DRIVE 1068 LAKE FOREST DR

MATTHEWS, NC 28104 WEDDINGTON, NC 281047411 WEDDINGTON, NC 28104

DIAZ ALLAN RODRIGUEZGORANTLA RAMANAMOHAN KANDERSON SCOTT K3063 TWIN LAKES DR1055 LAKE FOREST DR1059 LAKE FOREST DRMATTHEWS, NC 28104MATTHEWS, NC 28104WEDDINGTON, NC 28104

GOPALSAMY ANANDARAJ BENNETT KATHRYN G DRAVIDA SHANTHARAM

1063 LAKE FOREST DR 1067 LAKE FOREST DR 3076 TWIN LAKES DR

WEDDINGTON, NC 28104 WATTHEWS, NC 28104 WEDDINGTON, NC 28104

PRODDATURU MITHUN REDDY RITCHIE CRAIG ANNAMRAJU VENKATESHWER R

3080 TWIN LAKES DR 3084 TWIN LAKES DR 3088 TWIN LAKES DR WEDDINGTON, NC 28104 WEDDINGTON, NC 28104 WEDDINGTON, NC 28104

KANTIMAHANTHI RICHARD ROSHAN GIRARDI EDUARDO SURPRENANT MARC
402 TIMBER TOP CT 406 TIMBER TOP CT 410 TIMBER TOP CT
WEDDINGTON, NC 28104 MATTHEWS, NC 28104 WEDDINGTON, NC 28104

TWARAKAVI SREERAMKUMAR PERLA SREEDHAR BABU GANDHE VIJAYA L
409 TIMBER TOP CT 405 TIMBERTOP CT 401 TIMBER TOP CT
WEDDINGTON, NC 28104 WEDDINGTON, NC 28104 MATTHEWS, NC 28104

OSTROW LANE ET AL LAMANTIA VINCENT J SURESHKUMAR MOSES S
502 PINE NEEDLE CT 506 PINE NEEDLE CT 510 PINE NEEDLE CT
MATTHEWS, NC 28104 WEDDINGTON, NC 28104

COLANDRA ANTHONY J WESLAKE PAUL B WAN SHAOSHAN
514 PINE NEEDLE CT 513 PINE NEEDLE CT 509 PINE NEEDLE CT
WEDDINGTON, NC 28104 WEDDINGTON, NC 28104 WEDDINGTON, NC 28104

DAVIS RUSSELL A MORFORD RYAN T PINO RICHARD R REYES
505 PINE NEEDLE CT 501 PINE NEEDLE CT 3103 TWIN LAKES DR
WEDDINGTON, NC 28104 WEDDINGTON, NC 28104 MATTHEWS, NC 28104

KEARNS DAVID THIRUMANIVASAGAM ANAND GAVIN SHANE PATRICK CO TRUSTEE

3099 TWIN LAKES DR 3095 TWIN LAKES DR 3091 TWIN LAKES DR
WEDDINGTON, NC 28104 WEDDINGTON, NC 28104 MATTHEWS, NC 28104

MAKWANA DHARMENDRA BOSEFSKI DAVID CHINTALA DREW

3087 TWIN LAKES DRIVE 3083 TWIN LAKES DR 3079 TWIN LAKES DR

MATTHEWS, NC 28104 WEDDINGTON, NC 28104 WEDDINGTON, NC 28104

JEFFERS DAVID A JUDGE DANIEL J HANEY MICHAEL J
3075 TWIN LAKES DR 3067 TWIN LAKE DR
WEDDINGTON, NC 28104 WEDDINGTON, NC 28104 MATTHEWS, NC 281046114

SUGAR MAGNOLIA WEDDINGTON LLC

 3610 ETHAN CT
 2627 BREKONRIDGE CENTRE DR
 5615 POTTER RD

 CHARLOTTE, NC 28226
 MONROE, NC 28110
 MATTHEWS, NC 28104

WEDDINGTON 270 LLC

KBB DEVELOPERS INC
301 S MCDOWELL STREET
STE 320
744 SKYTOP DR
601 WEDDINGTON RD
CHARLOTTE, NC 28204
WAXHAW, NC 281739329
MATTHEWS, NC 28104

PROPST JANICE G FRENETTE GARY P GAO XLAOJIE
531 WEDDINGTON RD 6065 OXFORDSHIRE RD 726 SKYTOP RD
WEDDINGTON, NC 28104 WAXHAW, NC 28173 WAXHAW, NC 28173

MCNEILL WILLIAM CHAD MARTINEZ ANDREW ALLISON JOHN D
PO BOX 159 2114 OVERWOODS LN 714 SKYTOP RD

MONROE, NC 28111 INDIAN TRAIL, NC 28079 WEDDINGTON, NC 28173

CLEMENTS NATHAN D JR COCKRELL KEITH BARAJAS CHRISTOPHER M 6062 OXFORDSHIRE RD 6056 OXFORDSHIRE RD 6072 OXFORDSHIRE RD WAXHAW, NC 28173 WAXHAW, NC 28173 WAXHAW, NC 28173

DEAL FARM LLC THE

TUREK FRANK III HANNON EDWARD F MONA ZEYAD
665 BARON RD 637 BARON RD 637 BARON RD
WAXHAW, NC 28173 WAXHAW, NC 28173 WAXHAW, NC 28173

MONA ZEYAD WAGNER JORDAN WISE MANAGEMENT & REALTY LLC

 637 BARON RD
 601 BARON RD
 110 SEVENDALES DR

 WAXHAW, NC 28173
 WAXHAW, NC 28173
 GOLDSBORO, NC 27534

BALLETTA JUSTIN TRUSTEETASE ALBERT G IIINYBY BRIAN M17235 WESTMILL LN634 BARON RD646 BARON RDCHARLOTTE, NC 28277WAXHAW, NC 28173WAXHAW, NC 28173

SNYDER MARK WAYNE PERRY SCOTT M BONDURANT CHARLES W

 610 BRANDY CT
 628 BRANDY CT
 646 BRANDY CT

 WAXHAW, NC 28173
 WAXHAW, NC 28173
 WAXHAW, NC 28173

QUEEN DAN H JR WILKERSON ANDREW M JOUBERT JACOB DANIEL DE BRUYN

 660 BRANDY CT
 680 BRANDY CT
 679 BRANDY CT

 WEDDINGTON, NC 28173
 WAXHAW, NC 28173
 WAXHAW, NC 28173

BALLARD DAVID B ANTON MICHAEL J ASHCRAFT MARK FRANKLIN

 653 BRANDY COURTS
 730 BARON RD
 718 BARON RD

 WAXHAW, NC 281739326
 WEDDINGTON, NC 28173
 WAXHAW, NC 28173

GOOD TIMOTHY M DOWLESS JO GRADY OAKLEY GARRETT K
621 BRANDY CT 607 BRANDY CTS 704 BARON RD
WAXHAW, NC 281799326 WAXHAW, NC 281739326 WAXHAW, NC 28173

SZYDLOWSKI VICTOR KLINKERT NICOLAAS PODREBARAC DREW
713 SKY TOP RD 757 SKYTOP RD 552 KIRBY LANE
WAXHAW, NC 28173 WAXHAW, NC 28173 MATTHEWS, NC 28104

NEW TRADITION HOMES OF NC LLC PATEL UDAY RYALS RONNIE GLYNN

 1005 WOODS LOOP
 719 EAGLE RD
 980 BARON RD

WAXHAW, NC 28173 WAXHAW, NC 28173 WAXHAW, NC 281738360

BURITICA MICHAEL MOFFAT DEBORAH MARCELLE MCDONALD TAMARA 942 BARON RD 936 BARON RD 930 BARON RD WAXHAW, NC 28173 WAXHAW, NC 28173 WAXHAW, NC 28173

NEEL W ERSKINE JR SMITH JOSEPH J WELFARE JOHN S
924 BARON RD 906 BARON RD 909 BARON RD
WEDDINGTON, NC 28173 WAXHW, NC 28173 WAXHAW, NC 28173

CURRIE KENNETH III AERO PLANTATION ASSOC OELSCHLAEGER TERRY D

 1217 BARON RD
 1025 WOODS LOOP
 959 BARON RD

 WAXHAW, NC 28173
 WEDDINGTON, NC 28173
 WAXHAW, NC 28173

LINER GAINES HDEAL LAKE PROPERTY LLCHORENSTEIN LAWRENCE937 BARON RD3610 ETHAN CT617 LOCHAVEN ROADWEDDINGTON, NC 28173CHARLOTTE, NC 28226WAXHAW, NC 28173

BLOCK DAVID P IVANNIKOV ALEXANDER LEE JONATHAN STEPHEN TRUSTEE

 621 LOCHAVEN RD
 623 LOCHAVEN RD
 629 LOCHAVEN RD

 MATTHEWS, NC 28173
 WAXHAW, NC 28173
 WAXHAW, NC 28173

TEODOROVICI EMILIA M IOFFE DMITRIY GUEAR TODD J

 635 LOCHAVEN ROAD
 633 LOCHAVEN RD
 6048 OXFORDSHIRE RD

 WAXHAW, NC 28173
 WAXHAW, NC 28173
 WAXHAW, NC 28173

HEDRICK P SCOTT ET AL WALLER MICHAEL R CUBINA JAVIER SANTOS

130 MARTINGALE LN 606 LOCHAVEN RD 630 LOCHAVEN RD

WILMINGTON, NC 28409 WAXHAW, NC 28173 WAXHAW, NC 28173

IGLESIAS TINA WASDELL RAYMOND V ECKHART MARK STEVEN

 640 LOCHAVEN RD
 PO BOX 472
 542 LOCHAVEN RD

 WAXHAW, NC 28173
 BOWLING GREEN, SC 29703
 WAXHAW, NC 28173

KALYUZHNYY YURIY V MCAREAVY STEVEN C LITTLE WILLIAM E JR 5907 PARKSTONE DR 762 LOCKHAVEN RD 748 LOCHAVEN RD MATTHEWS, NC 28104 WAXHAW, NC 28173 WAXHAW, NC 28173

DEAN ONIKA SIDNEY KENNETH D STAMATELATOS GEORGE CHRISTOS

754 LOCHAVEN RD 625 LOCHAVEN RD 6068 OXFORDSHIRE RD #64

WAXHAW, NC 28173 WAXHAW, NC 28173 WAXHAW, NC 28173

SALAMI SAID ZIAOLDIN ALLEN MORGAN STEWART TRUSTEE MAYNARD WILLIAM ARTHUR

 205 RUNNING HORSE LN
 639 LOCHAVEN RD
 647 LOCHAVEN RD

 WAXHAW, NC 28173
 WAXHAW, NC 28173
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HOULT MARION 655 LOCHAVEN RD WAXHAW, NC 28173

MCDOWELL DOUGLAS D 720 TEMPLETON AVE CHARLOTTE, NC 28203

MCDONNELL ROBERT 205 HIDDEN HAVEN TRL WAXHAW, NC 28173

DZHUGA SERGEY 537 LOCHAVEN RD WAXHAW, NC 28173

DEFIORE MICHAEL 757 LOCHAVEN RD WAXHAW, NC 28173

LOMBARDO THOMAS S 6041 OXFORDSHIRE RD WAXHAW, NC 28173

WILLIAMS PHILLIP R 6036 OXFORDSHIRE RD WAXHAW, NC 28173

HAMILTON GARY R 6057 OXFORDSHIRE RD WAXHAW, NC 28173 WEIL JOSEPH D 654 LOCKHAVEN RD WAXHAW, NC 28173

VOLK ALEKSANDR 6052 OXFORDSHIRE RD WAXHAW, NC 28173

DAVIS THOMAS 6064 OXFORDSHIRE RD WAXHAW, NC 28173

HEDRICK P SCOTT ET AL 130 MARTINGALE LN WILMINGTON, NC 28409

ENGLISH ROBERT THOMAS 744 LOCHAVEN RD WAXHAW, NC 28173

NEER RICHARD 6045 OXFORDSHIRE RD WAXHAW, NC 28173

KOTHADIA JAMNAD M 6049 OXFORDSHIRE RD WAXHAW, NC 28173 HEUSTESS LAUREN 210 HIDDEN HAVEN TRL WAXHAW, NC 28173

STRUBBE DAVID S

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WAXHAW, NC 28173

MEAD PAUL W 534 LOCHAVEN RD WAXHAW, NC 28173

PARKER MICHAEL ERIC 6037 OXFORDSHIRE RD WEDDINGTON, NC 28173

SIAO TAISHEN 6040 OXFORDSHIRE RD WAXHAW, NC 28173

RORIE JAMES W 6053 OXFORDSHIRE RD WAXHAW, NC 28173

Exhibit B

Community Meeting Notice

NOTICE TO INTERESTED PARTIES OF A REZONING PETITION

Subject: Rezoning Petition

Petitioner/Developer: Toll Brothers

Current Land Use: Residential & Vacant

Existing Zoning: R-CD Rezoning Requested: R-CD

Date and Time of Meeting: Thursday, May 2, 2024, at 6:00 PM

Meeting Location St. Margaret's Episcopal Church

8515 Rea Road Waxhaw, NC 28173

Meeting Registration: Please send an email to Drenna Hannon at

drennahannon@mvalaw.com to confirm your attendance.

Date of Notice: 4/17/2024

Moore & Van Allen is assisting Toll Brothers (the "Petitioner") on a recently filed request to rezone an approximately 167.48-acre site located at 610 Weddington Road (and other nearby parcels) in Weddington, North Carolina (the "Site") to R-CD. The request is to allow the Site to be developed with a residential community consisting of ± 93 homes. Access to the site will be from Weddington Road.

The Petitioner will hold an In-Person Community Meeting to discuss this rezoning proposal with nearby property owners and organizations. The Town of Weddington Planning Department's records indicate that you are either a representative of a registered neighborhood organization or an owner of property near the site. Accordingly, we are extending an invitation to participate in the upcoming Community Meeting to be held on Thursday, May 2, 2024, at 6:00 p.m. at St. Margaret's Episcopal Church. Please contact Drenna Hannon at email: drennahannon@mvalaw.com to RSVP and reference the location of the meeting.

Residents who expect they will be unable to attend the community meeting or have questions about this matter are asked to email bridgetgrant@mvalaw.com or call 704-301-3137 to make alternative arrangements to receive the presentation information. Presentation materials will be shared upon request after the meeting.

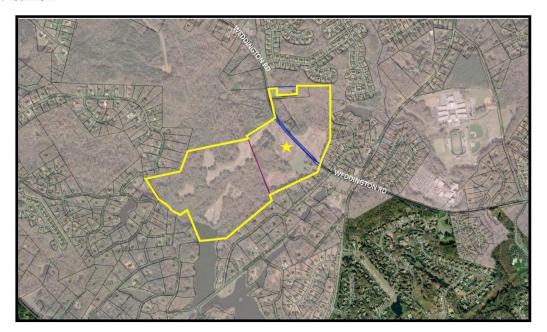
Representatives of the Petitioner look forward to discussing this exciting rezoning proposal with you at the Community Meeting. Thank you.

cc: Greg Gordos, AICP, Town Planner, Town of Weddington, NC
 Robert Price, Toll Brothers
 Bridget Grant, Moore & Van Allen, PLLC

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Exhibit B (continued)

Site location:



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Exhibit C

TOLL BROTHERS DEAL LAKE COMMUNITY MEETING

Name	Email	Attendees Şigpature
2 Bob & Linda Williams	RWILLIAMS19@carolina.rr.com	BUIL
1 Christopher Neve	christopherneve@ymail.com	
1 Marcia Vigil	johnkunich@aol.com	M. Vyse
1 Stephen L. Houser, Jr.	shouserir@carolina.rr.com	Stephen Houser fr.
2 Christian & Nicky Beltz	beltzcg@gmail.com	Melbz
1 Srikanth Devarapalli	sri.devarapalli@gmail.com	
2 Frank & Stephanie Turek	fturek@me.com	2/2/B
1 David Bosefski	david.bosefski@gmail.com	10.763
1 Cathy Killough Brown	ckbrown0219@gmail.com	
2 Ken & Lynn Taylor	lynn.taylor508@gmail.com	Tenen Jay or
1 Sylvia Newsome	samalexzac@aol.com	Kur Muniora
1 Kerry (KJ) Greenwood	kjgreenwood.gps@gmail.com	De d
1 Randy Carder	randy.carder@gmail.com	Cent Gerals
2 Bernard & Monika Schnacke	bus202@frieling.com	Par Gunde
1 Gayle Butler	gaylethomas1@gmail.com	tage Dutle
2 Tom & Katherine Lombardo	tslombardo@msn.com	, , , , , , , , , , , , , , , , , , ,
1 Debbie Moffat	dmoffat215@gmail.com	100/45
1 Debra Badalamenti	debra@nthomes.com	Dula Badulus
1 Richard & Addeline Abbate		
1 Erin Cusumano	erincusumano@yahoo.com	Diac

5/2/2024

TOLL BROTHERS DEAL LAKE COMMUNITY MEETING

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1	David Cusumano	david.p.cusumano@gmail.com	Ez ammo
3	Chad & Melissa Emerine	chademer@gmail.com	Claw Emm
2	Gall and John Giattino	john@giattino.net	The second
2	Craig and Lorraine Horn	lchorn@carolina.rr.com	Lorane How
1	Harsh Vasavada	vasavada.h@gmail.com	Unsavale
1	Mike Waller	mikerwaller@gmail.com	Medalo
1	Chris Faulk	cfaulk@metrolinasurveyors.com	
1	Reid Wilkerson	reid.wilkerson@mcclancy.com	chellen
1	Jim Bell	Jbell@media-comm.com	1.3011
1	Joshua Ziembiec	jziembiec@gmail.com	
1	Charlie BonDurant	Charlie. Bon Durant@cokeconsolidated.com	
1	Charlie Fox	Charlesifox@gmail.com	Butta
1	Ginger Edgeworth	gingeredgeworth26@gmail.com	
1	Kenn Frazier	kenbosama@gmail.com	A TOS
1	Elizabeth Coble -	ecoble@att.nof	E Sill Got
١	Laura Kaplan	laura Kaplan 10 Dynail.	Sam H. Kaller
2	Bill & Patty Powell		Pan Poull
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Community Meeting Attendance Sheet

** This sign in sheet is to acknowledge your attendance at the community meeting and so that the City Council may know who attended the community meeting. Signing this attendance sheet does not indicate support or opposition to the proposed rezoning petition. **

Petitioner: Toll Brothers Deal Lake Weddington St. Margaret's Episcopal Church, 8515 Rea Rd., Waxhaw

Rezoning petition Number: TBD
Date: May 2, 2024

Name	Address		Email
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Stephen Steptried	1037 Baron Rd	501-42)-4943	SKS. Ziggy @ Yahoo,
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Chris Huysman	SPACE, NC	336.406.0906	Con
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CUPAS M'DONAM	930 BAREN RD WAXHAMINC 2817 3	704-923.2293	ast How com
Tamana McA		1112.000 175	tamara.mcdonald 7 050 gmail.com
Jamara Moton	del 930 Baron Ko	712 111-010	1 050 gmail.con
Andrew Staley	907 Toe Toplane	704-441-1014	andresihiomerom
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WALTON HOGAN	5009 Laure Grove L		W& Hay
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Gory Palmer	1008 Shipm La	1047015751	Coly Palmer Charles Con
Bob Shlosser	wedligh	704-614-4484	Bob@ RASAbus Hy LLC
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	Date. Way 2, 202		
Name	Address	Phone	Email
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Patty Gran	4625 Stoney brook C+	764-564-3850	progett@com
KEELEYSY AL TASE	634 BARON RD.	704.562.102	KENDWN TASFORMA,
Mark Bivens	1000 Baron Roy		mbbivens @outlook - a
BILL DETER	401 HAUENCHASE DA		4 detective Emile
VERONIA GUEROLA		704-840-3274	r_hosper@yaho.com
Gary Frenotte	6065 Oxfordshind	704 844 0323	cconcology chothala
HARRY Chileat	FoxRun		
Susan Waln	4344 Oxfred MIN Rd	1	Susuma wata Camaik
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Jatin Palel	727 Ridgelake Dr		s jatinku egmail.
Jill Szklinsky	64 Maple Valley ()	704-661-26	4 JOZKIQ yahoo.
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Rezoning petition Number: TBD

Date: May 2, 2024 Name Address Phone **Email** umantha Donn 3616 Bounty Cf 1012 Woods Loup 7047560587 860 33 Harvelt Dr. nidolfe skeglobal, 312-498-2150 POTAL MEEDICA

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Rezoning petition Number: TBD

Date: May 2, 2024 Phone Email Address Name 943 WOODS LOOP 2048778820 919-672-2539 Sylamore Costing Ct 7221-491-2538 Berke. 1154 Baron RJ. 2018 Weddington Lakelor 730 Bron RJ 22

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Date: May 2, 2024				
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Philip Chukwpeke	1005 Shippon Lane, Warkaw	619 890 593	Philchukurueke	
Luke Dembe	4011 Cabe Pravio D.	704-907-475	9 moente & smal.	
FRANK Congliano	2005 We Huylostoke &	914-804996	72	
Stephanie God lood	317 Michelle Dr.	704-965-507.	godbold. Family. mail@gmail.co	
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Rezoning petition Number: TBD

Date: May 2, 2024

		Date: May 2, 20	27	
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	AMANDA JARRELL	,	164-774-0265	AMANDA@JARBELLHOME
	Michael M. Loughton	3021 H: 34 bory Place	312-385-2150	macabel me con
	PAUL HIATT	\$ 2201 DEGRIMEADOUS	9084428875	hiatpagnail. wm
	Brian Helms	1421 BRADLY DR.	(704) 400-1435	
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Agenda Item 6.B.

Definitions required

<u>Diameter at Breast Height (DBH) – measurement in inches of a tree trunk at 4.5 feet above the ground.</u>

For multi-stemmed trees which fork below 4.5 feet above the ground, the DBH is determined by measuring all the trunks, and then adding the total diameter of the largest trunk to one-half the diameter of each additional trunk.

<u>Tree Fence – Tree fence shall be of a rigid material (i.e., wood lathe, chain-link, etc.) and must be secured to metal posts driven into the ground, spaced no further than ten feet (10') apart.</u>

Critical Root Zone (CRZ) — An area originating from the trunk of the tree with a radius of 1 foot for every 1 inch DBH measured on that same tree. For example, if a tree has a DBH of 12 inches, its CRZ will have a radius of 12 feet.

Heritage Tree – A tree 20 inches DBH or larger in the oak genus (Quercus)

<u>Planting Season – The period of time appropriate to plant trees and other plant material beginning October 1st each year and terminating May 1st the following year, seven months in total length.</u>

Q. Tree Requirements.

- Tree Save and Tree Replenish Requirements. In order to maintain or replenish the Town tree
 canopy, in any new major residential development the following shall apply to any new development:
 - a. The tree-removal of trees greater than 6 inches DBH is not permitted within areas that have naturally occurring trees located outside the buildable area of a lot or development. For the purpose of these provisions "buildable area" means all areas located outside of:
 - i. Required zoning district setbacks
 - ii. Existing and proposed street rights-of-way and easements;
 - iii. Utility and drainage easements.
 - b. Tree canopy shall be preserved in order to stabilize soil, control water pollution by preventing soil erosion and reducing flooding, reduce air pollution, mitigate the urban heat island effect, reduce noise pollution, provide natural habitat for wildlife, and contribute to the unique aesthetic value of the Town. The amount of tree canopy on a proposed development's site shall be calculated prior to commencement of land disturbing activities. Tree preservation shall be provided according to the following standards.
 - i. Development sites that are calculated to have less than 20% tree canopy in the buildable area prior to development shall preserve a minimum of 10% of the buildable area as contiguous tree save.
 - ii. Development sites that are calculated to have more than 20% but less than 40% tree canopy in the buildable area prior to development shall preserve a minimum of 20% of the buildable area as contiguous tree save.
 - iii. Development sites that are calculated to have more than 40% tree canopy in the buildable area prior to development shall preserve a minimum of 30% of the buildable area as contiguous tree save.
 - iv. The baseline canopy measurements on a proposed development site shall be provided by the property owner or applicant and submitted as part of a

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- landscape plan. The percent canopy cover may be calculated using aerial photographs and verified, if necessary, by ground measurement. The method of canopy calculation must be approved by the Union County Urban Forester.
- v. If the tree save requirement does not meet the required percentage of the total site area, additional trees must be planted. Trees planted shall be a minimum of two inches in caliper and shall be 75% medium to large maturing.
- vi. Where circumstances prevent locating the required tree plantings or preservation standards on site, the developer may mitigate protected tree canopy removal by planting new trees on the site whose canopy equals that of the canopy to be removed.
- vii. Areas that are designated as existing rights-of-way, easements or other utility facilities and existing ponds, lakes, or streams shall be subtracted from the total property area before the tree preservation requirements are calculated.
- viii. f root disturbance or construction activities occur within the drip line of any tree designated as protected, only the area that is not affected by construction activities shall be included in the calculated tree preservation areas.
- ix. Tree preservation areas shall be no less than 2,500 square feet in area, no less than 10 feet in width, and contain not less than one tree 6 inches DBH or larger. Where existing trees are insufficient to meet this standard, new trees shall be planted in order to meet this minimum requirement.
- x. Tree preservation areas shall not be located on any deeded lot.
- xi. Portions of development sites that are designated as tree preservation areas shall be protected during construction and shall remain undisturbed in perpetuity. The property owner or applicant shall be responsible for the erection of any and all tree fence necessary to protect any existing or installed trees from damage both during and after construction. These tree protection zones shall be clearly labeled on development plans and subject to inspection by Town officials.
- xii. Where removal of existing trees is approved within tree preservation areas, new trees shall be installed in the general vicinity of the trees removed. The replacement trees shall be approved by the Administrator and shall cover the same or greater canopy area at time of maturity.
 - A payment in lieu of tree replacement may be allowed, subject to approval by the Zoning Administrator in cases where site area is insufficient or it is otherwise impractical to replant trees on site.
 - The payment shall be based on the total replacement cost of the trees.
 The applicant is responsible for providing price quotes and such quotes shall be certified by a North Carolina registered forester, registered Landscape Architect, or an ISA certified arborist.
- b-c. Each lot created shall contain one existing or planted canopy tree for every 40 feet of street frontage or fraction thereof. Alternatively, the canopy trees can be placed at 40-foot intervals along a street front, irrespective of lot line locations. Street trees shall be a minimum of four feet and a maximum of 12 feet from the edge of right-of-way on private property.
- e.d. Each lot less than one acre in area shall have a minimum of four canopy trees. Each lot that is one acre or more in area shall have a minimum of six canopy trees. At least two trees shall be located within the front yard and back yard of each lot. Required street trees may be counted towards the fulfillment of this requirement. Existing canopy trees, outside required zoning setbacks that are six inches DBH or larger-diameter at

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breast height, may be counted towards fulfilling this requirement if they are properly preserved during construction by installing tree fence around the CRZ. All canopy shade trees planted within the lot must be spaced to accommodate mature growth. New tree planting for each single-family lot shall be done on a lot-by-lot basis, prior to the issuance of a certificate of occupancy for each lot.

d.e. Areas not falling under the on-lot or perimeter landscaping requirements including detention areas and open space areas shall be landscaped with ten (10) shade trees, ten (10) understory trees, fifteen (15) evergreens, and thirty-five (35) shrubs per acre.

2. Heritage Trees

- a. Heritage trees are defined as those trees 20 inches DBH or larger in the oak genus (Quercus).
- b. All buildings, building additions, and other structures (including but not limited to driveways) shall be located upon a lot or parcel of land in such a way as to minimize damage to or removal of Heritage trees.
- c. No impacts to the CRZ of a Heritage tree or removal of a Heritage tree shall be approved unless the Administrator finds that that all reasonable efforts have been undertaken in the architectural layout and design of the proposed development, in accordance with the following:
 - Building placement, driveway, walkway, and parking areas shall be designed in such a way as to avoid unnecessary removal of or damage to Heritage trees.
 - ii. Drainage and grading shall be developed in such a way as to avoid removal of or damage to Heritage trees, and to protect remaining Heritage trees from risk of damage through change in grade or moisture, or from root loss as a result of grading and earth moving.
 - iii. All utility lines shall be bored through Heritage tree CRZs unless the Administrator approves an alternative procedure.
 - iv. Landscape plans shall reflect Heritage trees being retained.
 - v. The CRZ of Heritage trees on lots adjacent to the lot in question on which construction activity will take place shall be carefully considered, and must be given the same considerations as Heritage trees on the lot in question.

2.3. Tree Protection

- a. Property owners are responsible for ensuring that all existing trees shown on approved plans as being retained to meet the requirements of this article are protected during the construction process from removal, destruction, or injury.
- b. Before any excavation land clearing, vegetation removal, or earth moving takes place on the subject site, a barrier tree fence must be erected around the drip lineCRZ of all such treestrees being retained sufficient to put on notice all construction personnel that any disturbance of the area within the dripline CRZ of such trees is prohibited, except as expressly approved by the administrator. Required tree barriers fence must be shown on construction plans including the demolition, and grading, and utilities plans.
- b-c. If tree fence must protect less than the entirety of the CRZ, this must be shown on approved plans and approved by the Administrator.
- c. Clearing or grading shall not commence on the site until tree protection measures have been inspected and approved by the Administrator.
- d. All required tree fence must be in place around the CRZ and approved by the

 Administrator prior to beginning construction. The tree fence must remain in place

- during the entire construction period to prevent impingement of construction vehicles, materials, spoils, and equipment into or upon the CRZ. All fencing shall be of a rigid material (i.e., wood lathe, chain-link, etc.) and must be secured to metal posts driven into the ground, spaced no further than ten feet (10') apart.
- d.e. No soil disturbance, filling, compacting, or material storage shall occur within tree protection areas. Operating heavy equipment within the CRZ is prohibited. Landscaping within the CRZ of retained trees must be shown on approved plans and must not utilize heavy equipment, or must mitigate for the impacts of heavy equipment.
- e.—In association with the approval of any permit herein required or any site plan or subdivision plat, the Zoning Administrator and/or Town Council may require additional tree preservation measures above and beyond those listed herein that are deemed to support the tree preservation objectives of this UDO.

3.4. Maintenance.

- a. The property owner is responsible for the maintenance and protection of all required landscaping and screening, in accordance with American Standard for Nursery Stock (ANSI Z60.1) as published by the American Association of Nurserymen
- b. Failure to maintain landscaping is a violation of this ordinance.

4.5. Planting Size and Specifications

- a. Ornamental and understory tree species planted to satisfy the tree planting requirements of this UDO must have a 2-inch minimum caliper size and a minimum height of 6 feet at the time of planting.
- b. Conifers or evergreen tree species planted to satisfy the tree planting requirements of this article must have a minimum height of 6 feet at the time of planting.
- c. Canopy tree species planted to satisfy the tree planting requirements of this article must have a 2.5-inch minimum caliper size and a minimum height of 8 feet at the time of planting.
- d. Tree and Plant Species Tree and plant species-listed in the North Carolina Department of Transportation's Invasive Exotic Plants of North Carolina may not be credited toward satisfying the landscaping and screening requirements of this article.
- e. All new trees planted shall be selected from the suggested species list, which is provided as Appendix 3 (approved plant list)Union County Urban Forester's species list, provided that additional species may be used subject to specific approval of the Administrator. All trees must comply with the American Standard for Nursery Stock published by the American Association of Nurserymen. The Administrator has ultimate authority over species selection and may overrule species selection decisions, even if that species is listed on the species list.
- f. The Administrator may require a broad diversity of tree and shrub species be selected and planted consistent with urban forestry best practices.
- e-g. The Administrator may waive plant material size (caliper and height) requirements, especially in the interest of securing a more desirable species selection choice.
- f.h. All plant material shall be free from disease when planted and shall be maintained in a healthy condition. All plant material shall be installed in a fashion that ensures the availability of sufficient soil and water to sustain healthy growth. All trees shall be properly guyed and staked at the time of planting. All plant materials shall be planted in a manner which is not intrusive to utilities or pavement. The Administrator will maintain

tree and shrub planting standards specifications and all plant material installed shall comply with these standard specifications.

- 5-6. Time for Installation. All perimeter and open space landscaping for single-family major residential developments shall be completed in accordance with the approved site plan at the time that seventy (70) percent of the development is completed or within the next planting season following occupancy, whichever comes first. If the development is built in phases, then the landscaping shall be completed as seventy (70) percent of each phase is completed or within the next planting season following occupancy, whichever comes first. If plantings cannot be installed, the Administrator may issue a temporary permit and take surety until the landscaping is completed equal to one hundred ten (110) percent of the estimated cost for landscaping improvements.
- 6-7. Replacement. All landscaping shall be guaranteed for two (2) years from the date of acceptance and shall be replaced by the applicant at no charge to the Town should they die or be in a declining condition in the opinion of the Arborist Union County Urban Forester. The replacement tree shall be the same size, species and quality, unless said species is no longer on the approved species list and shall carry the same two (2) year guarantee. The Town may use the bond or surety to replace plants if the developer fails to perform adequately. After the initial two (2) year period, the landowner or, in the case of plant material in common open space, the homeowners' or property owners' association shall be responsible for maintaining and replacing any plants that die.
- 7-8. Plan Required. All applications for development and construction activities that are subject to the landscape and screening regulations of this article must be accompanied by a landscape plan and a tree protection plan. No building permit or similar authorization may be issued until the administrator determines that the landscaping and screening regulations and tree save regulations of this article have been met. These measures shall include, but not be limited to, the following:
 - a. Tree landscape plan. The tree landscape plan must show that there will be no grading or land disturbing in the root protection zone. Land disturbing is also considered trenching, placing backfill in the root protection zone, driving or parking equipment in the root protection zone, and dumping of materials detrimental to plant health in close proximity of the tree(s).
 - a. An inventory of trees is required of all trees 6 inches DBH or greater outside the buildable area and all Heritrage trees across the entire lot or parcel.
 - b. Tree landscape protection. Tree Protection Plan. Tree protection fencing fence shall be indicated on the tree landscape plan Tree Protection Plan, grading plan, and demolition plan, erosion control plan, and utilities plans around the perimeter of tree protection areas CRZ of trees to be retained. Fencing in or around an existing tree canopy to be preserved/saved shall contain an area bounded by a line situated five feet beyond the drip line, for a single tree, and five feet beyond the perimeter drip line for a group of trees. The protection fencing shall consist of colored mesh fabric fencing material, three feet minimum height, with posts eight feet or less on center. The Tree Protection Plan shows the tree inventory and survey relative to the location of future building footprints, overhead and underground utilities, grading changes, and other infrastructure or anything that will require excavation or soil disturbance, or new impervious cover that will be constructed in relation to the location of existing trees to be retained. Diagram

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<u>CRZ of Heritage trees and other retained trees and prescribe tree fence. Show the boundaries of tree save areas.</u>

b.c. A Landscape Plan is required. Show all landscape plantings (entryway, parks, signage areas, etc.) along with a detailed 'Planting Schedule'. Show a legend of symbols representing each species to be planted (street trees; landscaping trees, shrubs and plants).

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8.9. Inspections.

- Agents, officials or other qualified persons authorized by the Town are authorized to inspect the sites subject to the provisions of this UDO to determine compliance with this UDO or rules or orders adopted or issued pursuant to this UDO.
- b. No person shall refuse entry or access to any authorized representative or agent of the town who requests entry for the purpose of inspection, nor shall any person resist, delay, obstruct or interfere with the authorized representative while in the process of carrying out official duties.
- c. If, through inspection, it is determined that a property owner or person in control of the land has failed to comply or is no longer in compliance with the provisions of this section or orders issued pursuant to this section, the town will serve a written notice of violation.

10. Penalties.

- a. In addition to other remedies and penalties provided by law and this UDO, a planting requirement of 4 trees for every tree removed, which may be assessed in addition to or in lieu of any monetary penalties. Where the Administrator has determined that a violation of this UDO has occurred, no certificate of occupancy or certificate of compliance shall be issued until required replacement plantings have been completed or the violation otherwise remedied.
- b. Failure to install and maintain tree fence or other tree protection measures shall be a civil penalty of five hundred dollars (\$500) per day beginning with the date the citation is issued and ending when the site is in compliance. This amount shall be one thousand dollars (\$1,000) per day for each Heritage tree in question,
- c. Failure to install required landscaping material or to replace dead landscape material shall be a civil penalty of five hundred dollars (\$500) per day beginning with the date the citation is issued and ending when the site is in compliance.
- d. Removal of a tree 6 inches DBH or greater that should have been retained without permission from the Administrator shall be a civil penalty of five hundred dollars (\$500) for each tree.
- e. Removal of a Heritage tree without permission from the Administrator shall be a civil penalty of five hundred dollars (\$500) per inch DBH.
- f. The maximum civil penalty for each tree shall not exceed \$25,000.

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Definitions

Diameter at Breast Height (DBH) – measurement in inches of a tree trunk at 4.5 feet above the ground. For multi-stemmed trees which fork below 4.5 feet above the ground, the DBH is determined by measuring all the trunks, and then adding the total diameter of the largest trunk to one-half the diameter of each additional trunk.

Critical Root Zone (CRZ) – An area originating from the trunk of the tree with a radius of 1 foot for every 1 inch DBH measured on that same tree. For example, if a tree has a DBH of 12 inches, its CRZ will have a radius of 12 feet.

Heritage Tree – A tree 20 inches DBH or larger in the oak genus (Quercus)

Chapter XYZ – Tree Ordinance

- 1. Heritage Trees It Shall be unlawful for any person to remove or damage any Heritage tree prior to issuance by the Town of Weddington of a Tree Removal Permit therefor. Tree Removal Permits authorizing the removal of a Heritage tree may be issued for the following reasons:
 - a. The Heritage tree is dead or dying;
 - b. The Heritage tree is diseased;
 - c. The Heritage tree is damaged or injured to the extent that it is likely to die or become diseased, or that it constitutes an immediate hazard to persons or property;
 - d. Removal of the Heritage tree is consistent with good forestry practices as determined by the Union County Urban Forester;
 - e. Removal of the Heritage tree will avoid or alleviate an economic hardship on the lot or parcel.
- 2. The Town shall not issue a Tree Removal Permit except upon 1) receipt of a completed application and 2) determination that issuance of the request Tree Removal Permit is authorized pursuant to Section 1 of this Chapter.

Agenda Item 6.C.

TOWN OF WEDDINGTON 2025 PLANNING BOARD MEETING SCHEDULE

4TH MONDAY OF EVERY MONTH*

DATE	TIME	LOCATION
January 27, 2025	7:00 p.m.	Town Hall Council Chambers
February 24, 2025	7:00 p.m.	Town Hall Council Chambers
March 24, 2025	7:00 p.m.	Town Hall Council Chambers
April 28, 2025	7:00 p.m.	Town Hall Council Chambers
May 27, 2025* reg mtg falls on holiday	7:00 p.m.	Town Hall Council Chambers
June 23, 2025	7:00 p.m.	Town Hall Council Chambers
July 28, 2025	7:00 p.m.	Town Hall Council Chambers
August 25, 2025	7:00 p.m.	Town Hall Council Chambers
September 22, 2025	7:00 p.m.	Town Hall Council Chambers
October 27, 2025	7:00 p.m.	Town Hall Council Chambers
November 24, 2025	7:00 p.m.	Town Hall Council Chambers
December 22, 2025	7:00 p.m.	Town Hall Council Chambers

Agenda Item 7.A.

Section D-917A. Specific Requirements for All Residential Development - Required Improvements, Dedication, Reservation and Minimum Standards for Residential Development (applicable to both Traditional Residential Development and Conservation Residential Development).

A. Orientation of Residential Lot Lines.

- 1. Side lot lines shall be substantially at right angles or radial to street lines.
- 2. Double frontage lots shall be avoided wherever possible.
- **B.** Location of House Sites. Applicants shall identify house site locations in the tract's designated development areas designed to fit the tract's natural topography, be served by adequate water and sewerage facilities, and provide views of and/or access to adjoining Conservation Lands in a manner consistent with the preservation of the Conservation Lands.
- C. Panhandle Lots. Panhandle lots and other irregular shaped lots may be approved in cases where such lots would not be contrary to the purpose of this UDO, heighten the desirability of the subdivision, and, where necessary, enable a lot to be served by water and/or a waste disposal system. All panhandle lots shall have a minimum road frontage width of 35 feet thereby providing an access strip to the lot. The length of said strip shall not exceed 200 feet. Said strip shall not be used to determine lot area or width or setback lines.
- **D.** Lots in Floodplains. Lots within floodplains shall not be approved for recordation unless the following provisions are met:
 - 1. Lots wholly subject to flooding. No proposed residential building lot that is wholly subject to flooding, as defined herein, shall be approved.
 - 2. Lots partially subject to flooding.
 - a. No proposed residential building lot that is partially subject to flooding as defined herein shall be approved unless there is established on the lot plan a contour line representing an elevation no lower than two feet above the base flood line as defined in Appendix 7. Floodplain Regulations. All buildings or structures designed or intended for residential purposes shall be located on such a lot such that the lowest useable and functional part of the structure shall not be below the elevation of the base flood line, plus two feet.
 - **b.** For the purpose of this subsection, the term "useable and functional part of structure" shall be defined as being inclusive of living areas, basements, sunken dens, basement, utility rooms, crawl spaces, attached carports, garages and mechanical appurtenances such as furnaces, air conditioners, water pumps, electrical conduits, and wiring, but shall not include water lines or sanitary sewer traps, piping and cleanouts; provided that openings for same serving the structure are above the base flood line.
 - c. Where only a portion of the proposed lot is subject to flooding as defined herein, such lot may be approved only if there will be available for building a usable lot area of not less than 40,000 10,000 square feet. The useable lot area shall be determined by deducting from the total lot area, the area of all yard setbacks required by the applicable zoning regulations and any remaining area of the lot lying within the area of the base flood (100-year flood) as shown on the flood boundary and floodway map described in Appendix 7 Floodplain Regulations.

Agenda Item 7.B.

- e. The maintenance and upkeep of any guardhouses or entry structures, and subdivision walls, fences, or berms located at the external periphery of the development, shall be the sole responsibility of the developer and/or any duly incorporated and active homeowners' association.
- 4. Prior to the approval of a final plat, the developer shall provide written evidence that the developer has created a homeowners' association whose responsibility it will be to maintain common areas and private streets within the development. Such evidence shall include filed copies of the articles of incorporation, declarations and homeowners' association bylaws, and maintenance agreements. See Article 8 for additional details.
- H. Marginal Access Drive. Where a tract of land to be subdivided adjoins a thoroughfare as designated on the adopted LARTP or the comprehensive transportation plan maps, and the lots front the thoroughfare, the subdivider shall be required to provide a marginal access drive parallel to the thoroughfare. A marginal access drive shall meet the following requirements:
 - 1. The marginal access drive shall be a minimum of 18 feet wide and located on a shared access easement that is a minimum 25 feet wide.
 - 2. The access easement shall be a minimum of 50 feet from the thoroughfare right-of-way.
 - 3. Existing screening shall be kept and/or supplemented between the thoroughfare and access easement.
 - 4. The marginal access drive shall be built to NCDOT specifications.
 - 5. A recorded shared access agreement shall be provided prior to approving the final plat.
- I. Street Design and Standards. Minimum street right-of-way and pavement widths, as well as other engineering design standards shall be in accordance with the minimum design criteria for subdivision roads as established from time to time, by the division of highways, state department of transportation publication entitled "Subdivision Roads: Minimum Construction Standards," except where modified by the Town Roadway Standards.

J. Cul-de-sacs.

- 1. Cul-de-sacs or dead-end streets designed to be permanently closed are prohibited and can only be used when topographic conditions and/or exterior lot line configurations offer no practical alternative for connection or through traffic. Cul-de-sacs shall not exceed 500 feet. Permanent dead-end streets shall not provide sole access to more than 16 dwelling units or 1,200 linear feet, whichever is less. Measurement shall be from the point where the centerline of the dead-end street intersects with the center of a through street to the center of the turnaround of the cul-de-sac. The distance from the edge of pavement on the vehicular turnaround to the right-of-way line shall not be less than the distance from the edge of pavement to right-of-way line on the street approaching the turnaround.
- 2. When cul-de-sacs end in the vicinity of an adjacent undeveloped property capable of being developed in the future, a right-of-way or easement shall be shown on the final plan to enable the street to be extended when the adjoining property is developed. A sign will be required at the end of the cul-de-sac or dead-end street stating there will be a connection when the adjacent parcel is developed. Cul-de-sacs in conservation residential developments shall generally include a pedestrian connection to the open space behind the lots they serve, preferably at the end of the cul-de-sac. No system of multiple branching cul-de-sacs from a single junction within a connected street network is permitted.
- 3. Cul-de-sacs shall generally be designed with central islands (preferably teardrop shaped) where trees are retained or planted. Cul-de-sac pavement and right-of-way diameters shall be in accordance with NCDOT design standards. Designs other than the "bulb" end design with a circular right-of-way will be subject to the approval of the Division Engineer of the Division of Highways, North Carolina Department of Transportation and the Town Council after review on an individual basis.
- 4. Cul-de-sacs that are private streets less than 600 feet long shall generally shall be designed as "closes," with two one-way streets bounding a central "boulevard island" not less than 35 feet across. This can be easily accomplished by extending the outer edges of the turning half-circle perpendicularly to the street from which the cul-de-sac springs. The central open space offers opportunities for tree planting and "rain garden" infiltration areas for stormwater (particularly when the street pavement is sloped inward toward the central open space).

K. Street Layout.

1. Conformity to Existing Maps or Plans. Streets shall be designed and located in proper relation to existing and

- proposed streets, to the topography, to such natural features as streams and tree growth, to public convenience and safety, and to the proposed use of land to be served by such streets. Streets shall be designed and laid out in a manner that minimizes adverse impacts on the Conservation Lands. To the greatest extent practicable, wetland crossings and new streets or driveways traversing steep slopes shall be avoided.
- 2. Continuation of Adjoining Streets. The proposed street layout shall be coordinated with the street system of the surrounding area. Where possible, existing principal streets shall be extended. Street connections shall be designed so as to minimize the number of new cul-de-sacs and to facilitate easy access to and from homes in different part of the tract (and on adjoining parcels). In certain cases where standard street connectivity is either not possible or not recommended, the Town may require the installation of one or more emergency access gates leading to a gravel drive connecting with the adjacent property or roadway. The homeowners' association is responsible for the maintenance, testing and repairs of all functions of emergency access gates. An annual inspection and test of the gate shall be performed, and the results submitted to Town Hall. Any homeowners' association that is found to be in violation shall be required to maintain a service agreement with a qualified contractor to ensure year-round maintenance and to submit a copy of the service agreement to Town Hall.
- 3. Large Tracts or Parcels. Where land is subdivided into parcels larger than ordinary building lots, such parcels shall be arranged so as to allow for the opening of future streets and logical further resubdivision.
- 4. Through Traffic Discouraged on Residential Collector and Local Streets. Residential collector and local streets shall be laid out in such a way that their use by through traffic will be discouraged. Streets shall be designed, or walkways offered for dedication to assure convenient access to parks, playgrounds, schools, or other places of public assembly.
- 5. Ingress and Egress. Two points of ingress and egress onto an adjoining public road from subdivision containing more than 15 lots is required. In conservation subdivisions, proposals for more than two points of ingress and egress onto any adjoining public road shall be allowed on a case-by-case basis only when determined by the Town Council that it would not have a negative impact on traffic levels and patterns and the viability of the conservation subdivision.
- 6. Location of Lots. Developable lots shall be accessed from interior streets, rather than from roads bordering the tract. Single loaded streets are encouraged to the greatest degree feasible.
- 7. Street Design; Terminal Vistas. Streets shall be designed, wherever practicable, with green "terminal vistas," for example by situating some conservation areas and other open space along the outside edges of street curves (for greater visibility). In addition, other visible open space shall be provided, such as in neighborhood greens that are bordered by streets on several sides, or along non-curving sections of the street system, wherever practicable.
- 8. Reservation of Future Right-of-Way. Whenever a tract of land to be subdivided includes any part of a thoroughfare shown on the comprehensive transportation plan or LARTP adopted by the Town, and whenever such right-of-way has been further defined by acceptable locational procedures sufficient to identify properties to be affected, a right-of-way for the major or minor thoroughfare must be platted in the location and to the width specified in the plan. The subdivider is responsible for the reservation of the right-of-way. All measurements involving minimum lot standards under this UDO will be made at the edge of the full/future right-of-way.
- 9. Permits for Connection to State Roads. An approved permit is required for connection to any existing state system road. This permit is required prior to any construction on the street or road. The application is available at both the Charlotte and Monroe Offices of the Division of Highways.
- L. Subdivision and Street Naming. The name of the subdivision and the names of the streets within the subdivision shall not duplicate or closely approximate the name of an existing subdivision or any existing streets within the county.
- M. Utilities. All new utility lines (electric, water, sewer, telephone, gas, etc.,) shall be located underground (existing above ground lines are not required to be buried).

N. Connection to Public Water Lines.

1. If county or municipal water lines are located within one-half mile of a subdivision of ten to 39 lots, or one mile of a subdivision of 40 lots or more, where the distances are measured along the roadway to the nearest edge of the property, then the developer must connect to these lines to provide water service and fire protection for the subdivision. Extensions to the county water system shall be made in conformance with the policies and procedures set forth in the current Union County Water and Sewer Extension Policy as approved by the Board of County Commissioners and Town.