

July 24, 2024

PLANNING &
DEVELOPMENT SERVICES
DEPARTMENT

24-REZ-10

RE: Virtual Neighborhood Rezoning Meeting 24-REZ-10 3001 Van Gogh Ln Rezoning

Dear Neighbor:

Cary received an application to rezone a property located at 3001 Van Gogh Lane from Residential 40 Watershed (R-40W) to Residential 40 (R-40) with the watershed protection overlay, subdistrict Swift Creek. The applicant, Brian and Erica Toothman, wish to rezone to facilitate a utility connection to the Town of Cary.

Cary staff facilitates a "neighborhood meeting" to alert property owners of the proposal and provide an opportunity to share any issues with the applicant prior to the formal public hearing. The Town Council public hearing will be held later and property owners within 800 feet of the subject property will be notified by mail prior to the hearing date.

Participate in the Virtual Neighborhood Rezoning Meeting Via WebEx and Phone Access

Wednesday, August 7, 2024 6:30 p.m. to 8:00 p.m.

- Go to www.carync.gov/VNRM_and click on the link for the rezoning you would like to attend for registration information. You do not need a meeting password to register.
- If you do not have access to email or the internet, call 919-469-4066 and state your name, phone number, and the meeting you want to attend prior to noon on the day of the meeting. Cary staff will provide you with a call-in number to join the virtual neighborhood meeting via phone.

Virtual Neighborhood Rezoning Meeting Agenda

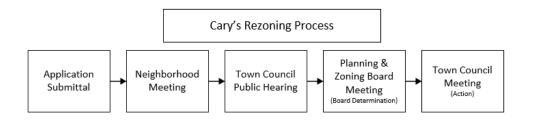
- **6:30 p.m.** Cary staff will present an overview of the rezoning process and public input opportunities.
- **6:50 p.m.** The applicant will summarize the request, reply to questions and receive feedback on their proposal.
- 8:00 p.m. Meeting will conclude no later than 8:00 p.m. or earlier if guestions/comments are completed.

If you have any questions, please feel free to contact me at Rachel.smith@carync.gov or (919) 469-4066.

Sincerely,

Rachel Smith, AICP Principal Planner

Rachel Smith



Vicinity Map

3001 Van Gogh Ln Rezoning 24-REZ-10



