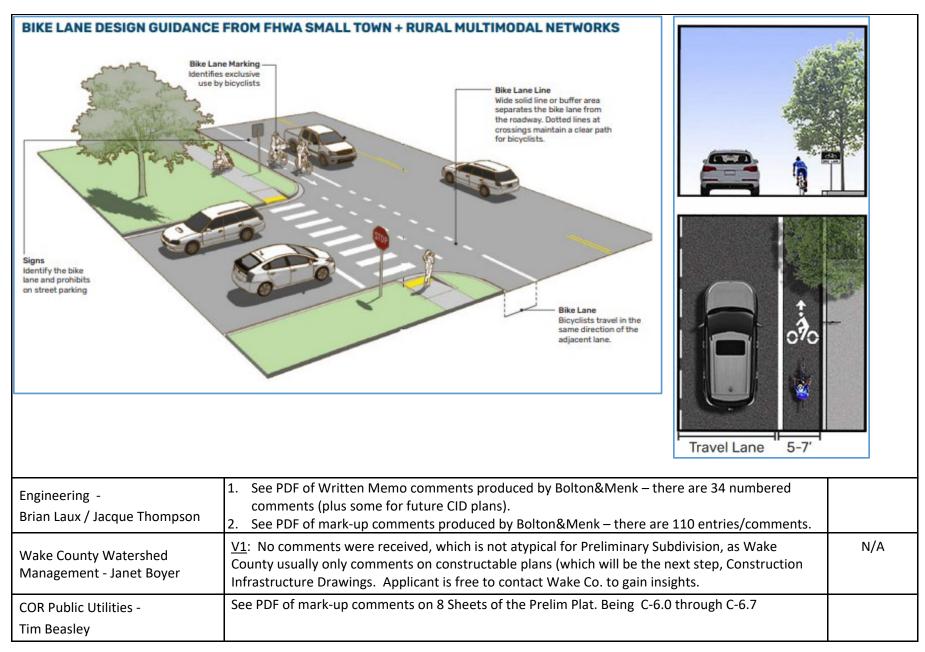
START DATE: JUNE 06-05-24 DUE DATE: __07-08-24_ TRC/STAFF Comments issued on: __07/06/2024_

Review Group / Staff			Comments	Cleared Comments
	1.	Provide a Wr	ritten Response to ALL comments.	
		Add revision dates to all submittal materials.		
	3.	Add "PSP-24	-03" to the Cover sheet and on every plan set sheet.	
	4.	Complete an	d submit the Property Owner Consent Form	
	5.	Staff provided this Applicant team the Draft versions of a New Application and Preliminary Subdivision Checklist		
		- these were	not completed and part of the Submittal package – Why/please explain.	
	6.	OVERALL CO	MMENT – Strongrock Engineers has worked through 3+ Review Cycles of a PSP plan for the 'Reserve	
		at Mitchell M	Aill' project – this Plan set should therefore already be representing all the "lessons learned" from	
		that extensiv	e Review. Applicant should go back to that PSP and carry over all those items TRC asked for there,	
		as these are	very similar projects. Doing so will hopefully reduce comments and shorten the overall review.	
Planning & Zoning — Planning Staff and WithersRavenel	7.	Rezoning Cor	nditions - Add/Include the REZ-24-02 conditioned/approved Concept Sketch Plan to go along w the	
			f Approval that are included on/as Sheet C-1.1. Both (Concept Plan and Conditions) are Conditions	
			ing approval and the basis for review of this PSP and all future development applications.	
			 this PSP plan set does not include any Phasing Plan/information, thus Staff assumes this project 	
			n One (1) Phase. Confirm the intent is for this to be one phase, all ~115 acres at once.	
			 Add/create a Table to CLEARLY couch the Propose new public right-of-ways, by named street, 	
			of the ROW width / pavement edge-to-edge / Linear feet. This is critical for Powell Bill purposes.	
		•	ed it will be repeated on CID and eventually FSP's per phase.	
	10.		s & Addresses – Engage Wake County GIS/911 on attaining Street Names and Addresses for EVERY	
			P will not be approved without these unless Wake County refuses to provide them at this time	
	l	. •	vait until CID or Final Plats).	
			Right-of-way [ROW] dedication area – Sheet C-5.1 is oddly representing a "25' Dedication" with a	
			wed line outside the Legend'd line of 'Existing Property Line'. While this is correct, at Prelim this is	
			OW dedication, and until Recorded, the Property line is where it is – Revise to "gray' out or some	
			aphically delineate the Proposed ROW dedication. Then, the first 25' depth of the property	
			om the Proposed ROW line is the Thoroughfare Bufferyard.	
			C-5.1 – See other comments that relate to this; the "Bike Lane" called out is shown to be	
		•	at the back of the "25' Dedication" AKA the new edge of the Mitchell Mill ROW; no pedestrian path	
		snoula be im	mediately adjacent an edge of ROW; if this is converted to a Sidepath see the Standards	

Engineering Manual - https://www.rolesvillenc.gov/sites/default/files/uploads/tor-standard-engineeringmanual-2023.pdf - Section 2.b.iii. for Sidepaths; Sidepaths shall be located at a MINIMUM of 5' from back of curb. Note, the Town Board does not/cannot approve deviations from the Greenway or Bicycle Plans, so this project does not have an entitlement to delete the Bicycle Lane within the ROW and replace it in-kind on private property (ie the Street Bufferyard area). 13. Sheets 43-50 (C-8.0 – C-8.6, C-9.0 or C-2.2 – All of this specific Detail about numbers of trees and so forth, this is all pre-mature for a PSP – that is CID specificity. PSP should be providing the "Preservation Plan" as that plays into Open Space calculations, but new plantings to be installed are construction related. Rework or Remove the construction details, but the "Spaces" of Buffers and Open spaces etc. must be figured here at PSP stage. 14. The 50th Sheet – On Cover Sheet/Sheet Index, this is termed C-9.0, but the actual sheet is named " 15. See PDF of Written Memo comments produced by WithersRavenel – there are 10 numbered comments. 16. See PDF of mark-up comments produced by WithersRavenel. 1. Toward the tail-end of the TRC/Town Board review of REZ-24-02, a 50' Public Greenway Easement was agreed to be shown following the entire creek at the north side of the property; see Condition #10 of the approved Rezoning (Sheet C-1.1). Revise to show this (Proposed) public greenway easement. 2. Revise All shown Greenway Easements to read "Proposed Public Greenway Easement". Once project reaches Final Subdivision Plat, "Proposed" will be removed as recordation = officially created. 3. Confirm the physical Space for the Bicycle Lane is present within the Mitchell Mill Road right-of-way. See Parks & Recreation below excerpts from the Town's Bike Plan, mimic these cross section and diagram examples. Eddie Henderson 4. Sheet C-5.0/C-5.1 - Staff observes a "Bike Lane" (no dimension) running parallel to Mitchell Mill Road within the [Mitchell Mill] Streetyard Buffer area. The REZ-24-02 Concept Plan showed commitment to a BLUE LINE called out as "10 ft Bike Lane". Bicycle Lanes are to be in public right-of-ways per the 2022 Bicycle Plan. IF Applicant continues to show a Pedestrian pathway within the 25' Street Bufferyard area, rename it as a "Sidepath". Please note that the 2022 Greenway Plan does NOT call for a Sidepath on the

North Side of Mitchell Mill (this would have been identified during Rezoning review) and thus a Sidepath on

private property is Voluntary.



Wake County Fire / EMS - Brittany Hocutt	 ROADWAYS SHALL BE MINIMUM 20 FT WIDE REGARDLESS OF PUBLIC OR PRIVATE THAT ARE THE PRIMARY ROADWAY SERVING HOUSING UNIT. ROADWAYS SHALL BE MINIMUM WEIGHT RATING OF 80K POUNDS FOR FIRETRUCKS-PROVIDE ROADWAY CROSS SECTION. CUL-DE-SACS SHALL BE 96 FT- PROVIDE MEASUREMENTS ON PLAN. ENTRANCE CURBING SHALL BE MOUNTABLE FOR FIRETRUCK TURNING- ENTRANCE LANE MEASURING APPROX 10 FT. TURNS SHALL BE 28' R MINIMUM- PLEASE PROVIDE TRUCK DRIVING/TURNING DIAGRAM (TRUCK LENGTH 50 FT). 	
NCDOT – Jacob Nicholson	There are no comments on the Preliminary Subdivision plat; complete review of the off-site improvements to DOT roads to occur at Construction drawing time.	\