SDP-23-02 – 6000 Rogers – 1st Submittal review cycle

START DATE: MARCH 03-03-23 | DUE DATE: 04-03-23 | TRC/STAFF Comments issued on: __04/06/2023___

Review Group / Staff		Comments	Cleared Comments
Planning & Zoning – Planning Staff & WithersRavenel		 Provide a Written Response to ALL the Comments – doing a mark-up to mark-ups is fine. See the PDF mark-up comments – 46 numbered comments plus graphics (bubbles etc). 	
Parks & Recreation - Eddie Henderson		 The <u>Greenway and Bike</u> plans identify a Side Path along Granite Falls Boulevard and a Bicycle lane (within travel lane) along Rogers Road. See two (2) PDF's – 1.) Plan mark-up, and 2.) Excerpt from Bike/Greenway Plan showing planned facilities adjacent subject property. Revise Concept Plan to include both, demonstrating compliance. Sheet C-8, Landscape Plan – This shows 7 different plant species (5 trees and 2 bushes) only 1-2 of which can be considered 'native'. Please consider revising to show more native plants. 	
Engineering (CJS/B&M) - Brian Laux / Jacque Thompson		See the two (2) PDF's of Comments -1 .) Memo dated $4/3/23$ (8 comments); 2.) mark-up comments on the Site Plan (9 comments).	
Wake County Watershed Management - Janet Boyer		[Wake County Watershed Management] Plans are currently under review by Wake County for permitting (SEC/SWF).	
COR-PUD -Tim Beasley		No comments were received; please either contact Tim Beasley or COR-PUD will review the next submittal.	
Wake County Fire / EMS - Brittany Hocutt		(3/10/23) – No Comments.	✓
NCDOT – Trevor Darnell	Road access discussion in connection lefts exiting 2. Currently the requirement please constant appears that up blocking	privieway Permit would be needed for the Rogers point (south of Granite Falls Blvd). Further may be needed on potentially restricting the to Rogers Road to right-in right-out with left-ins (no the site). e 100' internal protected steam (IPS) length its are not being met. To help alleviate IPS concerns, der cutting curb back as shown below. Currently, it to vehicles exiting from the drive-thru lane may end vehicles trying to enter the site. Cutting the curb allow for greater vehicle turning radius.	ps swill nicles

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