

OPEN PUBLIC HEARING FOR CONDITIONAL REZONING AT 1751 DOBBINS DRIVE FROM RESIDENTIAL-4 (R-4) TO OFFICE/INSTITUTIONAL-2-CONDITIONAL ZONING (OI-2-CZ)

STAFF REPORT

TOWN OF CHAPEL HILL PLANNING DEPARTMENT Judy Johnson, Interim Director Michael Sudol, Planner II

PROPERTY ADDRESS	DATE	APPLICANT
1751 Dobbins Drive	October 30, 2019	Aaron Frank, Womble Bond Dickinson LLP on behalf of James R. and Melissa A. Miller, LLC
STAFF RECOMMENDATIO	4	
That the Council open the pupelic Hearing to November		on the proposed Conditional Rezoning, and recess the
STAFF ANALYSIS		
The applicant is asking for m	odifications to regulations. See a	attached Technical Report for additional information.
PROCESS Conditional Zoning is a legislative process that allows Town Council to review the rezoning application for consistency with the Land Use Plan in the Comprehensive Plan. A Conditional Zoning District is deemed consistent if the proposed District will be located in conformance with an adopted small area plan and/or in one of the following Land		DECISION POINTS The applicant is requesting the following:
		Modifications to landscape buffer on west property line. Madification to minimum interior and strest actional.
		 Modification to minimum interior and street setback widths. Modification to steep slopes requirement.
Use Categories: - Medium and High Residential		 Modification to foundation buffer strip.
 Commercial Mixed Use, Office and Office/Commercial Emphasis Town/Village Center Institutional Office University Development Opportunity Area 		
- Light Industrial Oppor		
PROJECT OVERVIEW		PROJECT LOCATION
 The applicant proposes construction of a two-story, 5,747 square foot office with 21 parking spaces. Existing Zoning: Residential-4 (R-4) Proposed Zoning: Office/Institutional-2-Conditional Zoning (OI-2-CZ) Lot size: 0.5 acres 		1751 Dobbins Dr Notification Map
ATTACHMENTS	 Draft Staff Presentation Technical Report and Project Resolution A Ordinance A Resolution B Applicant's Materials Submitted Plans Advisory Board Recomment 	ct Summary