Charlotte-Mecklenburg Zoning Committee Recommendation Planning Commission **Rezoning Petition 2021-056** April 5, 2022 **Zoning Committee** REQUEST Current Zoning: R-3 (single family residential), R-17MF (multifamily residential) Proposed Zoning: UR-2(CD) (urban residential, conditional) LOCATION Approximately 1.35 acres located along the north side of B Avenue, east of Beatties Ford Road, and north of Interstate 85. (Council District 2 - Graham) Urban Trends Real Estate Inc. PETITIONER The Zoning Committee voted 6-0 to recommend APPROVAL of **ZONING COMMITTEE** this petition and adopt the consistency statement as follows: **ACTION/ STATEMENT OF CONSISTENCY** To Approve: This petition is found to be consistent with the *Northwest* District Plan (1990) based on the information from the staff analysis and the public hearing, and because: The plan recommends multi-family land uses. Therefore, we find this petition to be reasonable and in the public interest, based on the information from the staff analysis and the public hearing, and because: This petition fulfills the area plan's recommendation of • multi-family land uses. This petition will contribute to the multi-family housing • stock in this part of the city. This petition is compatible with the surrounding land uses. The petition is adjacent to an existing multi-family site • on the west side of the site with higher density than what is proposed and thus provides a buffer between the existing higher density site on the west to the lower density single family residential to the east of the site. The petition commits to enhancing the pedestrian environment on the site with multiple site design elements.

	Motion/Second: Yeas:	Welton / Blumenthal Blumenthal, Chirinos, Ham, Samuel, Spencer and Welton
	Nays:	None
	Absent:	Rhodes
	Recused:	None
ZONING COMMITTEE DISCUSSION	Staff provided a summary of the petition and noted that it is consistent with the adopted area plan. There was no further discussion of this petition.	
PLANNER	Michael Russell (704) 353-0225	