File #: BL2021-1005, **Version:** 1

An ordinance to amend Title 17 of the Metropolitan Code of Laws, the Zoning Ordinance of The Metropolitan Government of Nashville and Davidson County, by changing from IR to MUL-A-NS zoning for properties located at 905 and 907 E. Trinity Lane and 3013 and 3015 Ambrose Avenue, at the northeast corner of E. Trinity Lane and Ellington Parkway (3.19 acres), all of which is described herein (Proposal No. 2021Z-059PR-001).

NOW, THEREFORE, BE IT ENACTED BY THE COUNCIL OF THE METROPOLITAN GOVERNMENT OF NASHVILLE AND DAVIDSON COUNTY:

Section 1. That Title 17 of the Code of Laws of The Metropolitan Government of Nashville and Davidson County, is hereby amended by changing the Official Zoning Map for Metropolitan Nashville and Davidson County, which is made a part of Title 17 by reference, as follows:

By changing from IR to MUL-A-NS zoning for properties located at 905 and 907 E. Trinity Lane and 3013 and 3015 Ambrose Avenue, at the northeast corner of E. Trinity Lane and Ellington Parkway (3.19 acres), being Property Parcel Nos. 026, 036, 037, 175 as designated on Map 072-05 of the Official Property Identification Maps of The Metropolitan Government of Nashville and Davidson County, all of which is described by lines, words and figures on the attached sketch, which is attached to and made a part of this ordinance as though copied herein.

Section 2. Be it further enacted, that the Metropolitan Clerk is hereby authorized and directed, upon the enactment and approval of this ordinance, to cause the change to be made on Map 072 of said Official Zoning Map for Metropolitan Nashville and Davidson County, as set out in Section 1 of this ordinance, and to make notation thereon of reference to the date of passage and approval of this amendatory ordinance.

Section 3. Be it further enacted, that this ordinance take effect immediately after its passage and such change be published in a newspaper of general circulation, the welfare of The Metropolitan Government of Nashville and Davidson County requiring it.