AMENDMENT REQUESTS THERE WILL BE A PUBLIC HEARING BEFORE THE DANVILLE CITY COUNCIL ON TUESDAY, MARCH 5, 2024 AT 7:00 P.M., OR AS SOON AFTER AS MAY BE HEARD, IN

NOTICE OF A PUBLIC HEARING ON REZONING, SPECIAL USE PERMIT AND CODE

THE CITY COUNCIL CHAMBERS LOCATED ON THE FOURTH FLOOR OF THE MUNICIPAL BUILDING, 427 PATTON STREET.

To conform with Section 15.2-2204 of the Code of Virginia, 1950, as amended, and with

To conform with Section 15.2-2204 of the Code of Virginia, 1950, as amended, and with Chapters 2 and 41 of the Code of the City of Danville, Virginia, 1986, as amended, the public is hereby notified that public hearings will be held on the following:

1. Special Use Permit Application PZ23-00507 filed by Torrence Walden requesting a

Special Use Permit at Parcel 58005 to allow an accessory building without a primary dwelling being located on the parcel in accordance with Article 3.E Section C Item 23.

- Rezoning Application PZ24-00034 filed by Chris Vail and Brent Cochran on behalf of Sycamore Development Company requesting to rezone approximately 14 acres of 1700 West Main Street (Parcel 51484) from T-R Threshold Residential to M-R Multifamily Residential.
 Rezoning Application PZ24-00033 filed by Chris Vail and Brent Cochran on behalf
- of Sycamore Development Company requesting to rezone approximately 10 acres of 1700 West Main Street (Parcel 51484) from T-R Threshold Residential to NT-R Neotraditional Residential.
- 4. Special Use Permit application PZ24-00038 filed by Frederick and Laura Meder to convert a single-family residence into a duplex at 912 Green Street in accordance with Article 3 E Section C Item 2

convert a single-family residence into a duplex at 912 Green Street in accordance with Article 3.E Section C Item 2.

COPIES OF THE PROPOSED REQUESTS MAY BE OBTAINED FROM THE COMMUNITY

DEVELOPMENT DEPARTMENT BY CALLING 434-799-5260. COPIES WILL BE PROVIDED BY E-MAIL AND IN PERSON, ROOM 207 OF CITY HALL..

BY AUTHORITY OF THE COUNCIL CITY OF DANVILLE, VIRGINIA Susan M. DeMasi, CMC, City Clerk