

ORDINANCE NO. _____, SERIES 2021

AN ORDINANCE RELATING TO THE CLOSURE OF A PORTION OF THE RIGHT-OF-WAY OF FEGENBUSH LANE ADJACENT TO 5905 FEGENBUSH LANE CONTAINING APPROXIMATELY 3.87 ACRES AND BEING IN LOUISVILLE METRO (CASE NO. 21STRCLOSURE0004).

SPONSORED BY: COUNCIL MEMBER MADONNA FLOOD

WHEREAS, the Louisville Metro Planning Commission, as set forth in its minutes and records of Case No. 21STRCLOSURE0004, has recommended to the Legislative Council of the Louisville/Jefferson County Metro Government (the "Council") that a portion of the right-of-way of Fegenbush Lane adjacent to 5905 Fegenbush Lane containing approximately 3.87 acres be closed because the closure is in keeping with the Goals, Objectives, and Plan Elements of the Comprehensive Plan; and

WHEREAS, the Council concurs in and adopts the findings of the Planning Commission in Case No. 21STRCLOSURE0004 and approves and accepts the recommendation of the Planning Commission as set out in said minutes and records.

NOW, THEREFORE, BE IT ORDAINED BY THE LEGISLATIVE COUNCIL OF THE LOUISVILLE/JEFFERSON COUNTY METRO GOVERNMENT AS FOLLOWS:

SECTION I: That a portion of the right-of-way of Fegenbush Lane adjacent to 5905 Fegenbush Lane containing approximately 3.87 acres and being in Louisville Metro, as more particularly described in the minutes and records of the Planning Commission in Case No. 21STRCLOSURE0004 and as shown on the attached road closing plat, be closed subject to all existing easements of record and all existing utility easements or rights enjoyed by said utility companies as the result of being located in, on or over said right-of-way.

SECTION II: This Ordinance shall take effect upon its passage and approval.

Sonya Harward
Metro Council Clerk

David James
President of the Council

Greg Fischer
Mayor

Approval Date

APPROVED AS TO FORM AND LEGALITY:

Michael J. O'Connell
Jefferson County Attorney

By: _____

O-259-21 21STRCLOSURE0004 Closure of a Portion of the Right-of-Way of Fegenbush Lane adjacent to 5905 Fegenbush Lane (lf)