ORDINANCE NO. __35____-2017

AN ORDINANCE AMENDING CERTAIN OF THE BUDGETS OF THE LEXINGTON-FAYETTE URBAN COUNTY GOVERNMENT TO REFLECT CURRENT REQUIREMENTS FOR FUNDS IN THE AMOUNT OF \$50,616.00 IN THE DIVISION OF TRAFFIC ENGINEERING FROM THE COUNCIL PROJECTS FUNDS FOR

DRIVER AND PEDESTRIAN SAFETY IMPROVEMENTS ON REED LANE BETWEEN SOUTHPORT DRIVE AND LAFAYETTE PARKWAY, AND APPROPRIATING AND RE-

APPROPRIATING FUNDS, SCHEDULE NO. 0040.

WHEREAS, it is necessary and proper to amend the budgets of the Lexington-

Fayette Urban County Government to reflect current requirements for funds in the

amount of \$50,616.00 in the Division of Traffic Engineering from the Council Projects

Funds for driver and pedestrian safety improvements on Reed Lane between Southport

Drive and Lafayette Parkway.

NOW, THEREFORE, BE IT ORDAINED BY THE COUNCIL OF THE

LEXINGTON-FAYETTE URBAN COUNTY GOVERNMENT:

Section 1 - That certain of the Budgets of the Lexington-Fayette Urban County

Government be and hereby are amended to reflect current requirements for funds in the

amount of \$50,616.00 in the Division of Traffic Engineering from the Council Projects

Funds for driver and pedestrian safety improvements on Reed Lane between Southport

Drive and Lafayette Parkway and that to effect such Amendments the following

appropriations be and hereby are authorized and directed:

) Re-appropriations within the General Fund – Capital Projects Fund which do

not result in changes to the Unappropriated Fund Balance of these respective funds.

Section 2 - That the purposes of the Budget Amendments and the Accounts to or

from which funds are herein appropriated, are detailed in Schedule No. 0040, attached

hereto and incorporated herein by reference.

Section 3 - That this Ordinance shall become effective on the date of its passage.

PASSED URBAN COUNTY COUNCIL: March 16, 2017

/s/ Jim Gray	
MAYOR	

ATTEST:

__/s/ Martha Allen___ CLERK OF URBAN COUNTY COUNCIL PUBLISHED: March 23, 2017-1t 0228-17:_DJB_rt_X:\CASES\POL-BUD\17-LE0001\LEG\00566251.DOC