#### ORDINANCE NO. 31-22

# By: Monique Lampke

An Ordinance to establish a special fund designated the Stanbery Avenue and Chelsea Avenue Improvements Fund to record all revenue and expenses associated with the Stanbery and Chelsea improvements project, to appropriate \$5,178,342 from this fund to pay for the cost of the project, to authorize transfers from the Water, Sewer and Road and Alley Funds of \$137,330, \$60,742 and \$66,024 respectively to the Stanbery and Chelsea Project Fund.

<u>Whereas:</u> The City of Bexley has received financing from the State of Ohio in the form of a \$1,223,647 grant and a \$3,690,599 interest free loan from the Ohio Public Works Commission for the Stanbery and Chelsea Improvements Project, and

Whereas: The City's matching share is \$264,096, and

<u>Whereas:</u> The revenues and expenditures related to the project must be recorded in a separate project fund.

NOW, THEREFORE, BE IT ORDAINED BY THE COUNCIL OF THE CITY OF BEXLEY, OHIO:

## Section 1.

That a special fund designated the Stanbery and Chelsea Project Fund is hereby established to record all revenue and expenses related to the Ashbourne Improvements Project.

#### Section 2.

That \$5,178,342 is hereby appropriated from the Stanbery and Chelsea Project Fund for the purpose recording the revenue and expenses related to the project.

#### Section 3.

That transfers from the Water, Sewer and Road and Alley Funds of \$137,330, \$60,742 and \$66,024 respectively to the Stanbery and Chelsea Project Fund are hereby authorized.

#### Section 4.

That this ordinance shall go into effect and be in force from and after the earliest period allowed by law.

### Section 5.

That all unexpended funds for this project at the end of the year shall be automatically appropriated in the subsequent year.

Passed: <u>Sept 27</u>, 2022

Troy Markham, President of Council

Attest:

Matt McPeek, Clerk of Council

Ben Kessler, Mayor

First Reading: August 23, 2022

Second Reading: September 13, 2022 Third Reading: September 27, 2022