



City of Gahanna

200 South Hamilton
Road
Gahanna, Ohio 43230

Signature

Ordinance: ORD-0094-2016

File Number: ORD-0094-2016

TO AUTHORIZE THE MAYOR TO ENTER INTO CONTRACT WITH EVANS, MECHWART, HAMBLETON & TILTON, INC. (EMH&T) TO PERFORM THE BIG WALNUT TRAIL SECTION 4 DESIGN AND SECTION 8 ALTERNATIVE ANALYSIS.

WHEREAS, the GoForward Gahanna Strategic Plan identifies Strategic Result 3.1, Trail Completed; and

WHEREAS, this goal states that by 2020, residents and visitors will be able to walk and bike along a completed trail system that connects Gahanna trails, paths, and parks, and connects Gahanna to neighboring communities; and

WHEREAS, Big Walnut Trail Section 4 is a key element to accomplishing this goal; and

WHEREAS, through the Quality Based Selection process, EMH&T has been selected to perform the design of this project; and

WHEREAS, their fee schedule to perform the work is \$233,260 and funds were appropriated in 2016 appropriations to cover the herein costs.

NOW, THEREFORE, BE IT ORDAINED BY THE COUNCIL OF THE CITY OF GAHANNA, COUNTY OF FRANKLIN, STATE OF OHIO:


Section 1. That the Mayor is hereby authorized to enter into contract with EMH&T, 5500 New Albany Road, Columbus, Ohio, 43054, to perform the Big Walnut Trail Section 4 Design and Section 8 Alternative Analysis; said Contract attached as EXHIBIT A, and made a part herein.

Section 2. That this Ordinance shall be in full force and effect immediately upon passage by this Council and 30 days after date of signature approval by the Mayor.

At a meeting of the City Council on 10/3/2016, a motion was made by Michael Schnetzer, seconded by Jamie Leeseberg, that this Ordinance be Adopted. The motion passed.

Yes: 6 Angelou, Leeseberg, Renner, Schnetzer, Larick and Metzbower


Absent: 1 McGregor

President 
Stephen A. Renner


Date 10/03/16

Attest by 
Kimberly Banning

Date 10/4/16

Approved by the Mayor 
Thomas R. Kneeland

Date 10/4/16

Approved as to Form 
Shane W. Ewald

Date 10/3/16