THE CITY OF STREETSBORO, OHIO

REGULAR COUNCIL MEETING AGENDA

Monday, February 24, 2020

TIME: Immediately following the Finance Committee Meeting

PLACE: Streetsboro City Council Chambers PRESIDENT: John Ruediger 330-687-4487 VICE PRESIDENT: Jon Hannan 330-931-5451

1. <u>Call to Order</u> President of Council

2. Roll Call Clerk of Council

3. **Disposition of Minutes**

Public Hearing of February 10, 2020 Regular Council Meeting of February 10, 2020

4. <u>Citizens' Comments</u>

5. Reports/Communications from Depts/Boards/Commissions

6. <u>Introduction of Legislation Containing Statement of Emergency</u>

T-6795 Amend 2020 Annual Appropriations [#2]

T-6796 Update Parks and Recreation Fee Policy and Procedure Manual

T-6797 Five-Year Elevator Maintenance Contract for Police Department

T-6798 Accept Bids for Police Department AC System Replacement

T-6799 Authorize Repairs to Dry Fire Suppression System at Police Station

T-6800 Go to Bid for 2020 Road Paving Program

T-6801 Final Payment to Ronyak for Industrial Parkways Paving Project

T-6802 Apply For and Accept BWC Grant – Equipment

T-6803 Apply For and Accept BWC Grant – Trench Safety

T-6804 Note Ordinance – Fire Station

T-6805 Note Ordinance – Service Garage

7. **First Reading**

T-6806 Purchase Loader for Service Department

8. **Second Reading**

T-6792 Authorize Purchase of Waterline Replacement and Repair Parts [Sect 4 needs amended]

T-6793 Authorize Purchase of Hydrant Replacement and Repair Parts [Sect 4 needs amended]

T-6794 Authorize Purchase of Asphalt Preservation Materials

9. **Third Reading**

None.

10. Mayor's Report

State of the City Report [www.cityofstreetsboro.com/Revised-State%20of%20the%20City%202020.pdf]

11. **President of Council's Comments**

12. <u>Council Members' Comments</u>

13. **Announcements**

There will be a Public Hearing-Agricultural Placements, a Safety Committee, a Service Committee and a Regular Council Meeting on Monday, March 9, 2020 starting at 7:00 in Council Chambers.

14. **Adjournment**

cc: Newspaper