



## CITY OF GROVEPORT REPORT TO MAYOR AND COUNCIL

May 17, 2024

### Engineering Department – *Steve Farst*

- **Capital Projects:**

2024 Street Maintenance program      Drainage structures and pipe is in production and is expected to be available in June. It is expected that field work will begin upon delivery of the material in mid-to late June, depending on weather. Letters to residents in the work areas were sent in early May, notifying them of the pending street work in their area.

Pickle Ball Courts      Grading to elevate the project area is near finished, although recent rains have slowed progress. Submittal-approvals on materials and project components is substantially complete. The shade structures are in fabrication and lighting components have been ordered. Underground electric started in late April and will continue for the next couple weeks. Water work will begin in the next week. As noted, the schedule is subject to change due to weather conditions. Construction updates will be provided as work progresses.

Heavy Hauls      Recent heavy haul/super loads occurred in our jurisdiction on April 20, 21, 28, May 11 and May 19. ODOT has created an "About the Superload" information website, which is as follows: <https://www.transportation.ohio.gov/about-us/traffic-advisories/district-9/superload>

A reminder that our website includes a "news flash" and link to ODOT. Message boards are up and running, prior to each load, to advise the traveling public.

- **Development Projects**

Redwood Apts. Hendron      Site building construction continues.

Franklin International      Site improvement are underway. This site is located at the northeast corner of Saltzgaber Road and SR 317 (London-Groveport Rd).

GMSD Transportation Center      Construction of site improvements for additional vehicular parking and a prefab building for bus maintenance is underway.

- **Other**

NPDES MS4 program      In April, the City Engineer's office distributed inspection reports to owners of 18 developed sites. Inspections were made in February, to assess the condition of these site's private stormwater management systems/basins. These inspections are a required component of our Ohio EPA NPDES MS4 stormwater permit, whereby in the permit 5-year term, all of the newer sites are to have their stormwater systems inspected. Inspections were made by our NPDES consultant under the direction of the City Engineer. Reports showed minor to significant repairs on many of the sites that are to be made by the owners.

Please contact Steve Farst with any questions or concerns.