



**PUBLIC WORKS
REPORT TO COUNCIL
December 20, 2021**

ACTIVITIES IN PROGRESS

- Infrastructure asset and work order management
 - Director, superintendent and three maintenance staff attended six web demonstrations to select preferred asset management software
 - Asset Essentials program was selected
 - Configuration and implementation will begin in January 2022
 - Implementation expected to take six to eight months for completion
- Leaf collection program
 - Staff collected 60,967 pounds of leaves during November
- Sanitary sewer maintenance program
 - Contractor excavated, repaired two broken sewer lines and installed one new manhole to provide proper access for maintenance
 - Contractor performed one trenchless sewer line repair
 - Fifty seven manhole lids have been replaced to comply with current EPA standards
- Snow and ice control operations
 - Zero snow events during November
 - Staff have been preparing snow trucks for the winter season
 - Salt will be delivered in December with assistance of the Franklin County Engineer's Office utilizing their conveyor to load the salt barn
- Street tree maintenance
 - Started maintenance activities on the top one hundred trees based on the Priority Tree Maintenance Listing created by Davey Resource Group
 - Arbor Barber has been selected to prune sixty five trees which will begin this winter
 - Sixty one trees were removed, including thirty five identified hazardous trees
 - Eighty trees will be planted this fall season along roadsides
- Traffic signal maintenance
 - Contractor evaluated four traffic signals along Main Street for timing and coordination
 - Several minor deficiencies were identified and contractor is scheduled to make corrections
 - Staff evaluations of Hamilton Rd signal sequencing have been made with most of the problems being in City of Columbus jurisdiction at Williams Rd and US 33 ramps
 - Groveport staff hosted a virtual meeting with City of Columbus traffic staff to discuss these concerns
 - Columbus is continuing to make adjustments to improve traffic flow