



FACILITIES, PARKS & PUBLIC WORKS REPORT TO COUNCIL

DEPARTMENT ACTIVITIES – JULY 2022

- Brush Removal Program – Removed and disposed of 24 truckloads of brush
- Facility repairs to exterior of salt barn at Public Works
- Installed three concrete pads for donated benches in Elmont neighborhood
- Landscape maintenance
 - Weekly mowing and weeding at City buildings, parks, entry features and flower pots
 - Cut brush along walking paths and perimeter of Palm’s Pond for fireworks safety access
- Meetings – Public Service Director
 - HVAC contractor to discuss pricing for 2023 preventive maintenance contracts
 - Staff discussion regarding cemetery plot purchases and procedures, including the need for cemetery management software
 - Met with Engineer to create and review punch list for Saltzgaber Rd improvements
 - Power company regarding street light request at the intersection of SR317 and Pontius Rd
 - Discussed maintenance activity assistance on indoor pool with Recreation Director
 - Planning meeting for American Public Works Association statewide expo in August 2022
 - Federal Aviation Administration discussion with Administrator, Police Chief & Public Service Director requesting drone detection system testing at Rickenbacker utilizing Groveport parkland
- Mosquito control
 - Spray applications – YTD – 9
 - July 11th, 21st & 29th
 - Larvicide application to 71 water basins
- Renovated practice baseball diamonds at Groveport Park
- Sanitary sewer maintenance operations
 - Cleaned and video inspected 3,132 feet of sewer pipe
- Street lighting – coordinated audit with AEP to inventory and remove excess leased street lights. AEP will start converting 116 street lights to LED in August 2022
- Utility locating – OUPS 811 Service
 - Located city owned underground utility infrastructure for 165 tickets
- Water distribution maintenance
 - Information gathering for backflow device management software for annual certifications
 - Fire hydrants flushed – YTD – 381
 - July – 172
 - Water valves exercised – YTD – 73
 - July – 17