



2024 Annual Report

Prepared
for the:

City of Mayfield Heights



By the: **Department of Public Works**





March 1, 2025

The Honorable Anthony DiCicco
City of Mayfield Heights
6154 Mayfield Road
Mayfield Heights, Ohio, 44124

Dear Mayor DiCicco,

As the Director of Public Works, I am pleased to submit the 2024 Annual Report for the **City of Mayfield Heights**. Our work within the communities, including yours, focuses on addressing infrastructure needs and meeting Ohio EPA goals for collection system operation and maintenance. We continue to provide efficiency for sanitary and storm sewer maintenance throughout the County by maintaining a second shift to enable us to reduce overtime and to work in areas where normal working hour traffic is problematic. Our goal is always to provide a high level of service in a cost-effective manner.

Through the work of our dedicated staff members, we have been able to continue to provide reliable maintenance services throughout our service area and we will continue to provide quality service for our member communities throughout the year.

This annual report contains a detailed overview of the work completed within your community in the past year. The overview of the work performed includes the following: collection system jet cleaning and CCTV inspection history, plan approval status, service program summary details and community operating and capital expenses.

The annual report for this and previous years is also available on our website at:

<https://cuyahogacounty.gov/publicworks/services/sewer-maintenance-services>

The Rules and Regulations and Uniform Standards and Details issued by the County continue to be available on our web site:

<https://www.cuyahogacounty.gov/publicworks/services/design-and-construction/sanitary-design/sanitary-design-construction-drawings-and-standards>

My staff is available to meet with you at your convenience should you wish to discuss this report or any of the services that our department provides. I am pleased and grateful for the opportunity of serving you through the Cuyahoga County Department of Public Works.

Respectfully submitted,

A handwritten signature in blue ink, appearing to read "Michael W. Dever".

Michael W. Dever, MPA
Director of Public Works

cc: (with attachments)

Tony Fatica, Service Director
Joseph Ciuni, P.E., P.S., City Engineer



The Power of Consolidation

2501 Harvard Avenue – Newburgh Heights



Sanitary Engineering, Road & Bridge & Fleet Management are consolidated at one location



The **Harvard Avenue Maintenance Yard facility** is home to approximately 180 staff members and is **geographically centralized in Cuyahoga County** to **better serve the surrounding communities.**

- Vehicle fueling areas for **Diesel, Electric and Gasoline**
- Fleet Maintenance Area features: **9 static lifts and 3 mobile lifts**
- Interior Vehicle Wash Bay
- LED Lighting for Interior Office, Garage, Exterior Parking Lot and Site Lighting
- Materials Storage Yard
- **Dispatch Area**
- **Permits Area**
- **ADA-compliant** design for all Office, Conference , and Training Room areas
- Conference and Training Rooms for up to **200 visitors**





SANITARY FLEET FACTS

THE POWER OF REGIONALISM



Current vehicles & equipment	Quantity
House Trucks	13
Specialized Plate Truck & specialized vehicles for catch basin repair	7
Combination Jet-Vac & Straight Jet Trucks	10
TV Camera Trucks	7
Backhoes, Mini Excavators & Rubber Wheel Loader	7
Class 5 Dump Trucks	6
Construction trucks	8
1-ton trucks for pump station service	5
43,000 to 53,000 GVWR single-axle dump trucks	6
58,000 to 60,000 GVRW tandem axle dump trucks	12
Class 550 with crane for pump station service	3
20-25 ton trailers	11
Small Trailers	13



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OVERVIEW

Established in 1919, the office of the Cuyahoga County Sanitary Engineer was created to provide administrative authority in matters of wastewater, storm water, and water supply management. In 2012, the **Sanitary Engineering Division** (formerly CCSE) became a part of the **Cuyahoga County Department of Public Works** (CCDPW) and now operates under **County Executive Chris Ronayne**.

The Sanitary Division's focus is on the maintenance and repair of aging sewer lines, sewer system needs assessment, engineering feasibility studies, and other infrastructure-related issues. These areas all have a direct impact on commercial and residential development, job creation, and expanding the tax base in the communities served by the Department of Public Works. Furthermore, the Sanitary Division is a major source of technical information for communities (mayors, municipal engineers, and service directors), which provides them with guidance for making infrastructure decisions within their community. The Sanitary Division has considerable experience in the maintenance, repair, and rehabilitation of sanitary and storm sewer systems, as well as significant expertise with respect to the operation and maintenance of pump stations and wastewater treatment plants.



The Sanitary Engineering Division of Public Works currently operates in 39 communities by agreement. Pursuant to such agreements, the Sanitary Division maintains more than 1,500 miles of sanitary sewers and 1,100 miles of storm sewers and operates 65 sewage-pumping stations. Working in cooperation with the Ohio Environmental Protection Agency (Ohio EPA), the Northeast Ohio Regional Sewer District (NEORS), the Cuyahoga County Board of Health (CCBH), and the various communities, the Sanitary Division works to maintain water quality. This is done through the construction of new sanitary sewers, maintenance of existing sewer systems, and the investigation and remediation of illicit discharges (sanitary sewage which is improperly discharged into storm sewers).

All funds used for operation, maintenance, rehabilitation, and repair of the sewerage system are generated through fees and assessments. (Funding is not via the County's General Fund to perform these activities.)

The Department of Public Works has been in the forefront of regionalism efforts within the County. With services provided to more than two thirds of the County's 59 communities, the Sanitary Division continues to maintain reasonable rates and improve infrastructure throughout the area.



GOALS

The Sanitary Engineering Division of Public Works has three (3) major goals:



1. Operate and maintain the sanitary sewerage systems to assist the communities in meeting the goals and objectives of the EPA Capacity Management Operation and Maintenance **(CMOM) guidelines.**
2. Provide guidelines for design and construction through the County's ***"Uniform Standards for Sewerage Improvements"*** and ***"Rules and Regulations."***
3. Issue sewer connection permits and provide construction inspection for new sanitary sewers and new connections to existing sanitary sewers.

The goals of the Sanitary Engineering Division with respect to the maintenance and repair of sewers are accomplished through the activities of our three main Sanitary Division groups working together: Maintenance Services; Engineering & Construction Services; and Administrative Services.

MAINTENANCE SERVICES

- Reduction of the number of flooded basements by maintaining existing capacity in the collection systems, minimize the inflow/infiltration of storm water to the sanitary system, and evaluate the structural integrity of the sewerage system;
- Optimization of maintenance efficiency to reduce operating costs and provide more available funds for capital improvement projects and repairs;
- Maintenance and inspection of the existing collection system to achieve EPA CMOM maintenance goals;
- Operation and maintenance of pumping stations;
- Performance of Illicit Discharge Detection and Elimination Services





ENGINEERING AND CONSTRUCTION SERVICES

- Preparation of Task Orders for repairs and rehabilitation;
- Plan review and approval of all new sewer improvements within the County service area;
- Performance of engineering analyses (required for operation of facilities and the collection system);
- Capital improvement planning;
- Construction management and inspection;
- Provision of guidelines for new construction through use of the CCDPW *Uniform Standards for Sewerage Improvements*;
- Provision of infrastructure needs assessment for communities;
- Project design;
- Construction inspection of new wastewater collection systems within the county service area; and,
- Record keeping of as-built plans and test tee locations.



ADMINISTRATIVE SERVICES

- Issuance of connection permits;
- Maintenance of Record Drawings;
- Provision of Geographical Information Systems (GIS) for development and implementation;
- Fiscal oversight of annual operating budget and capital improvement budget;
- Administration of Grants and loans; and,
- Licensing and permitting of more than 200 contractors.

SUMMARY OF COUNTY-WIDE MAINTENANCE SERVICES

SEWERS

- **High-pressure jetting** of sewers in the right-of-way, approximately **265 miles** of sewers in **2024**
- Point repairs of sewers, force mains, and structures; **2,641 construction visits**; and **1,615 catch basins cleaned**;
- Cleaning of **7,710 service laterals**, including emergency maintenance and 24-hour on-call team for resident issues;
- **CCTV inspection** of approximately **243 miles of sewers** to provide condition ratings, failures and/or deficiencies;
- **I/I investigation** and remediation, **229 visits**;
- Implementation of preventative maintenance and upgrades to pumping stations, as well as the provision of licensed operators to monitor the condition of those facilities.





The Maintenance Services Department provides a full-service program to clean sewers, provide National Association of Sewer Service Companies (NASSCO) Pipeline Assessment Certification Program (PACP) condition ratings of sewers, maintain the structural integrity of the sewer systems, and perform repairs on sanitary and storm sewers. The objective of the program is the cleaning of all sanitary sewers every three years and performing video inspection every six years. This timeline is well within the NEORS's *"Best Management Practices"* guidelines.

■ HOUSE LATERAL SERVICES

The Maintenance Services House Lateral Service Department cleaned 7,710 house lateral connections in 2024. The goal is to alleviate sewer back-ups by clearing blocked mains and cleaning service connections to restore sewer capacity.

The House Lateral Service Department also performs flow monitoring for Inflow and Infiltration (I&I) analysis, dye testing, smoke testing, and lateral sewer inspection to identify I&I sources and locations of illicit discharges. The Department works with the communities, the Ohio EPA and the NEORS to protect local waterways.





■ **PUMPING STATIONS**

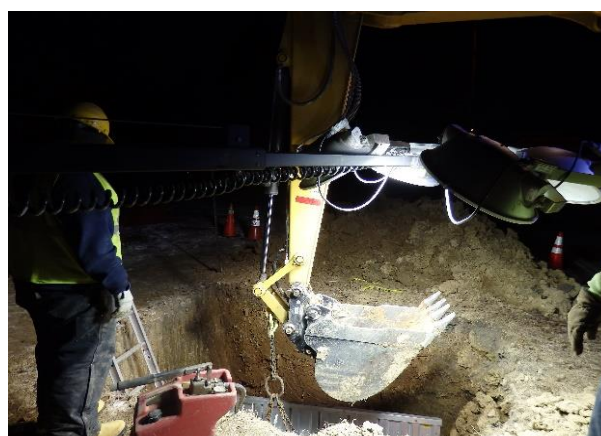
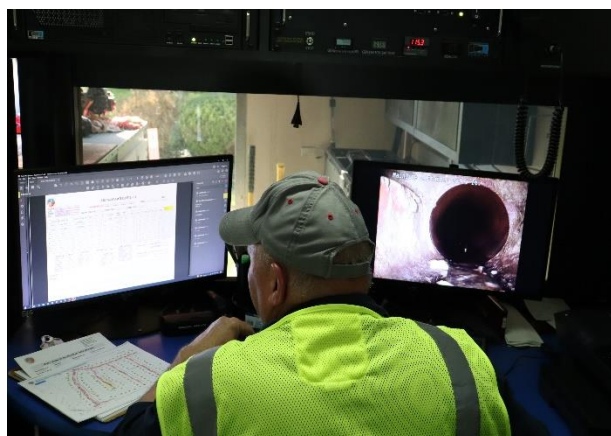
The County operates 65 pumping stations throughout the 39 communities pursuant to the maintenance agreements. A Supervisory Control and Data Acquisition (SCADA) system monitors the stations. The system provides alarms and operational status through a central computer, providing 24-hour monitoring. New pump stations are added to the SCADA system as they come on-line. Our maintenance staff consists of experienced operators and technicians enabling us to repair most problems in-house, therefore keeping costs down. Their preventive maintenance program and dedication to the job has reduced emergency callouts and overflows.



■ **CAPACITY, MANAGEMENT, OPERATION, AND MAINTENANCE PROGRAM (CMOM)**

The CMOM Program is a set of “best management practices” that have been developed by the industry and are applied over the life cycle of the sewer collection system. These general practices are taken into consideration when a system is being reviewed by a federal or state agency. Improvement and recommendations are provided by the agencies based on deficiencies identified in the sanitary sewer system.

We continue to work with the NEORS (through their community discharge program) and with the Ohio EPA to ensure that our Sanitary Division’s best practices meet the CMOM goals.





SUMMARY OF ENGINEERING & CONSTRUCTION SERVICES

The Engineering and Construction Services Departments provide technical services to the communities including, but not limited to, capital project planning, grant and loan administration, design engineering, construction management, as well as inspection of sanitary and storm sewers, and pump stations.

The sewer repair and rehabilitation program is managed by in-house personnel. A Sanitary Division engineer is assigned to each community to provide an individual contact for sewer related issues. Under the existing sewer maintenance agreements (based on video inspection information and requests from the communities), the County issues Task Orders for repair and rehabilitation by our personnel, supplemented by several third-party contractors.

In 2024, on behalf of member communities, design plans were reviewed for 49 construction projects. The Sanitary Engineering Division also coordinates and analyzes the results of field testing and flow monitoring to detect and eliminate storm water inflow/infiltration (I/I) from the sanitary sewer system and illicit discharges to the storm sewer system. Record drawings are prepared, scanned, and filed for record keeping. Information on new sewers and service connections is provided to our IT personnel for incorporation into the County's Geographical Information System (GIS).

The Sanitary Engineering Division and the Construction Department also oversee capital construction projects, including the development of financial packages in the form of grants and loans obtained from the State of Ohio. These funds are utilized for lining, repairing, replacing, and rehabilitating existing sanitary and storm sewerage systems.

The Construction staff provides inspection of all new sanitary sewers and for the connection of service laterals to existing sewers. The Inspectors ensure that projects are constructed in conformance to design plans, specifications, and the County's *"Uniform Standards."*





SUMMARY OF ADMINISTRATIVE SERVICES

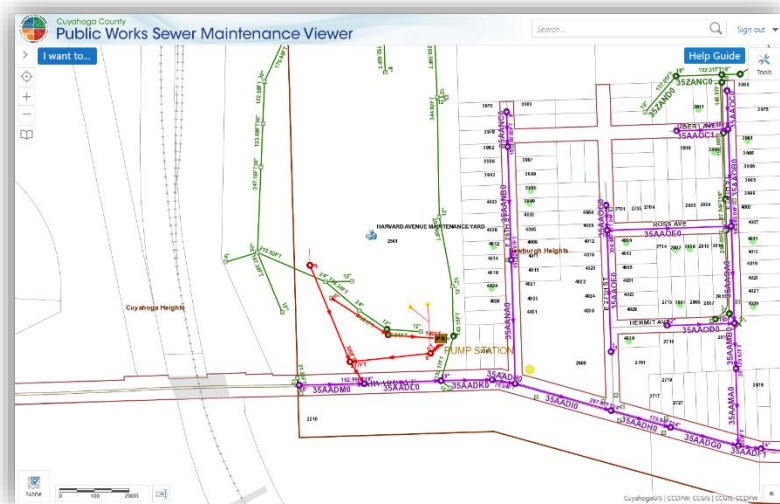
■ **PERMITS**

The County issues residential and commercial sewer service connection permits for 26 of the 39 communities with maintenance agreements. Only contractors registered with the Department of Public Works can obtain a permit. The permit process includes inspection by the County to ensure that the work is performed in conformance to the “Uniform Standards and Details”. Permanent records of all sewer connections are maintained by the County.

■ **INFORMATION TECHNOLOGY**

Information Technology (IT) provides computer and analytical support to internal end-users and to the communities serviced by CCDPW. IT is responsible for the design, implementation, and maintenance of our Geographical Information System (GIS), other relational database systems, and guiding data acquisition tasks throughout the CCDPW. The GIS mapping program catalogues the location of sewer systems and performs analysis on spatial data. This information supports the planning, design, and maintenance of sewer systems, and ensures user fees are appropriately assessed and collected. Furthermore, the mapping program features access to information regarding permits that are on record.

Our Geographical Information System is continually being updated and expanded to include information on repair and rehabilitation activities as well as system maintenance and inspection activities. Information is shared between the County, member communities, and the NEORSD to improve services and foster collaboration.



■ **FINANCE**

The Finance Department provides support services to various units within the CCDPW. Automated cost accounting programs and systems ensure accurate tracking and monitoring of expenditures, revenues, rate structures, and other data that provide financing for capital projects and operational budgets. All systems and programs are operated under generally accepted accounting principles. The CCDPW oversees an annual storm and sanitary sewer operating budget of more than \$35 million. Finance is responsible for accounts receivable, accounts payable, cost accounting, audit, inventory control, capital project financing, purchasing, and sewer assessment revenue management for member communities.

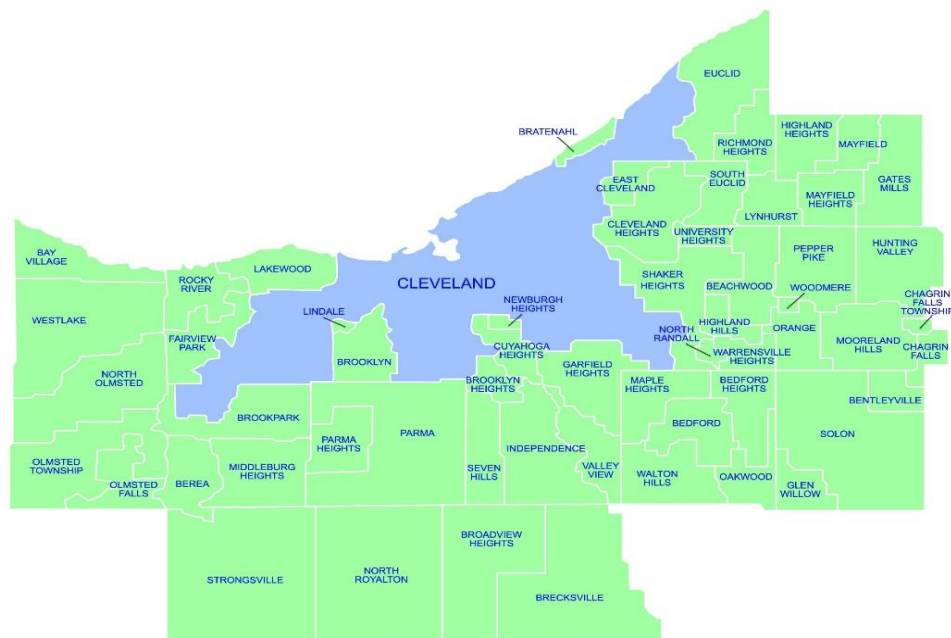


Appendix Description*

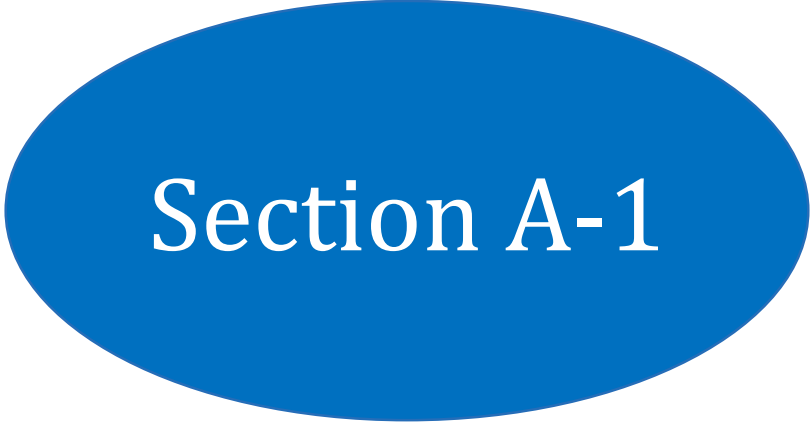
The following appendices contain a variety of reports representing the services provided to member communities in 2024. The CCDPW follows a manhole-to-manhole, sewer segment-based accounting method for jet cleaning and TV (video) inspection maintenance services. The first two appendices contain listings of the collection system cleaned and inspected for the year by street. The next appendix lists the plan approvals for the more significant projects submitted to, reviewed, and approved by the Engineering Department during the year for your community. Smaller review services such as house connections or ongoing, intermittent reviews of large multi-phase projects spanning several years of development are not shown in this report. The final appendices provide a breakdown of services including house visits, inflow/infiltration studies, construction activity, operating expenses, and capital project costs contracted for the community.

This annual report, along with a map showing areas where collection system mainlines were jet cleaned and TV inspected, locations where construction crew activities were provided, house visits where house lateral connections needed to be cleaned or inspected, is available on our website at <https://cuyahogacounty.gov/publicworks/services/sewer-maintenance-services/city-service-maps-annual-reports>. Adobe Corporation's free reader software is required and can be downloaded from www.adobe.com.

*** Please note:** *These appendix reports are provided only to communities for which specific services are provided by the CCDPW.* For example, if a regularly scheduled mainline cleaning service is not provided for your community, a map was not produced. Similarly, if project review or capital project management services are not provided for your community, then there is also no corresponding report. Furthermore, certain specific member communities are provided limited maintenance only on County improvement mainlines and/or facilities.



Community Streets Cleaned*



Section A-1

*No service provided if section is blank

2024 Collection System Jet Cleaning

MAYFIELD HEIGHTS

SANITARY

Street Count: 57

STREET

Jet footage # of segments

ADENA LANE	342	2
ALCESTER ROAD	926	3
ALGIERS DRIVE	610	2
ASCOT ROAD	662	5
ASHCROFT DRIVE	2,595	15
BELLINGHAM ROAD	907	3
BENHAM DRIVE	1,397	6
BRIDGEPORT WAY	1,514	16
BYRON DRIVE	1,672	7
CANTWELL DRIVE	1,299	8
CATALANO DRIVE	503	3
CEDAR ROAD	2,351	13
CHELMSFORD ROAD	2,503	15
CIRCLE DRIVE	820	4
CLIFFORD PLACE	335	2
CRESTWOOD ROAD	3,233	16
DRAYTON DRIVE	605	3
EAST MINER ROAD	50	1
EASTGATE EASEMENT	310	1
EDGEWOOD ROAD	219	1
ELMWOOD ROAD	1,659	5
EUSTON DRIVE	730	3
FRUITLAND AVENUE	1,929	7
FULHAM DRIVE	1,121	6
GATES MILLS BOULEVARD	2,902	11
GILBERT DRIVE	1,908	7
GLADWIN DRIVE	1,290	6
HAWTHORNE DRIVE	3,634	20
HAWTHORNE EASEMENT	326	2
HOLLYHOCK COURT	534	2
LANDER ROAD	3,204	14
LANDERBROOK DRIVE	2,512	13
LANDERBROOK EASEMENT	349	1
LONGWOOD DRIVE	2,986	11
MAGNOLIA OVAL	727	4
MALLARD DRIVE	1,089	7

SANITARY continued

STREET	Jet footage	# of segments
MARNELL AVENUE	506	2
MARSOL EASEMENT	603	2
MARSOL ROAD	423	2
MAYBERRY AVENUE	530	2
MAYFAIR BOULEVARD	1,771	7
MAYFIELD RIDGE ROAD	227	1
MAYFIELD ROAD	1,277	8
MAYFLOWER AVENUE	975	4
MAYFLOWER EASEMENT	681	3
MAYLAND AVENUE	648	2
PARKER DRIVE	295	1
PARKLAND BOULEVARD	4,509	20
RADNOR ROAD	354	1
ROSELAWN ROAD	3,062	15
SOM CENTER ROAD	1,468	3
SUNNINGDALE ROAD	561	3
TEMPLE AVENUE	2,835	13
WARD PLACE	210	1
WESTERHAM ROAD	1,825	8
WOODHURST AVENUE	1,965	7
WOODROW AVENUE	2,030	7
JET SANITARY TOTAL:	76,508	357

STORM

Street Count: 44

STREET	Jet Footage	# of segments
ADENA LANE	380	3
ALCESTER ROAD	856	5
ALGIERS DRIVE	2,095	10
ASCOT ROAD	881	9
ASHCROFT DRIVE	1,497	8
BELLINGHAM ROAD	895	4
BENHAM DRIVE	802	4
BYRON DRIVE	1,190	6
CANTWELL DRIVE	1,447	12
CATALANO DRIVE	745	4
CEDAR ROAD	256	1
CHELMSFORD ROAD	2,687	17

STORM continued

STREET	Jet footage	# of segments
CIRCLE DRIVE	814	4
CLIFFORD PLACE	323	2
CRESTWOOD ROAD	2,718	13
DRAYTON DRIVE	513	3
EUSTON DRIVE	432	3
FRUITLAND AVENUE	1,931	9
FULHAM DRIVE	594	4
GATES MILLS BOULEVARD	1,896	7
GILBERT DRIVE	1,379	5
GLADWIN DRIVE	631	3
HAWTHORNE DRIVE	2,367	8
LANDER ROAD	3,495	20
LONGWOOD DRIVE	3,570	16
MALLARD DRIVE	1,243	8
MARNELL AVENUE	2,167	9
MARSOL EASEMENT	663	4
MARSOL ROAD	454	3
MAYBERRY AVENUE	534	2
MAYFAIR BOULEVARD	1,496	6
MAYFIELD PARK BOULEVARD	26	1
MAYFLOWER AVENUE	1,191	6
RADNOR ROAD	330	1
ROSELAWN ROAD	2,835	18
SOM CENTER ROAD	356	4
SUNNINGDALE ROAD	551	3
TEMPLE DRIVE	3,058	13
TEMPLE EASEMENT	152	1
WARD PLACE	269	1
WESTERHAM DRIVE	1,842	10
WOODHURST AVENUE	1,981	8
WOODROW AVENUE	1,929	7
WORTON BOULEVARD	5	1

JET STORM TOTAL: 55,474 286

2024 JET SANITARY & STORM GRAND TOTAL: 131,982 643

Community Streets Inspected*



Section A-2

*No service provided if section is blank

2024 Collection System TV Inspection

MAYFIELD HEIGHTS

SANITARY

Street Count: 57

STREET	CCTV Footage	# of segments
ADENA LANE	343	2
ALCESTER ROAD	770	4
ALGIERS DRIVE	1,773	7
ALLEN BRADLEY DRIVE	779	4
ASCOT ROAD	662	5
ASHCROFT DRIVE	1,453	8
BENHAM DRIVE	788	4
BRIDGEPORT WAY	1,445	15
BYRON DRIVE	1,194	5
CANTWELL DRIVE	2,066	10
CATALANO DRIVE	505	3
CEDAR ROAD	1,678	8
CHELMSFORD ROAD	2,570	15
CIRCLE DRIVE	825	4
CLIFFORD PLACE	322	2
CRESTWOOD ROAD	2,434	11
DRAYTON DRIVE	595	3
EDGEWOOD ROAD	219	1
ELMWOOD ROAD	512	2
EUSTON DRIVE	426	2
FRUITLAND AVENUE	1,808	7
FULHAM DRIVE	1,160	6
GATES MILLS BOULEVARD	5,070	19
GILBERT DRIVE	1,410	6
GLADWIN DRIVE	656	4
HANSFORD ROAD	273	1
HAWTHORNE DRIVE	2,368	9
HAWTHORNE EASEMENT	681	4
HOLLYHOCK COURT	1,072	4
LANDER ROAD	3,013	10
LANDERBROOK DRIVE	2,821	16
LANDERBROOK EASEMENT	510	2
LANDERHAVEN DRIVE	2,681	12
LONGWOOD DRIVE	2,937	10
MAGNOLIA OVAL	560	3
MALLARD DRIVE	1,242	7

SANITARY continued

STREET	CCTV Footage	# of segments
MARNELL AVENUE	1,719	6
MARSOL EASEMENT	607	2
MARSOL ROAD	474	4
MAYBERRY AVENUE	754	3
MAYFAIR BOULEVARD	1,243	5
MAYFIELD ROAD	55	2
MAYFLOWER AVENUE	1,087	4
MAYFLOWER EASEMENT	512	2
MAYLAND AVENUE	651	2
PARKLAND BOULEVARD	4,753	20
ROSELAWN ROAD	2,793	14
SOM CENTER ROAD	824	2
SUFFIELD ROAD	67	1
SUNNINGDALE ROAD	533	2
TEMPLE AVENUE	3,197	16
WARD PLACE	266	1
WEST MINER ROAD	1,200	4
WESTERHAM ROAD	1,826	8
WOODHURST AVENUE	1,970	8
WOODROW AVENUE	3,559	13
WORTON BOULEVARD	315	1

CCTV SANITARY TOTAL: 78,026 355

STORM

Street Count: 43

STREET	CCTV Footage	# of segments
ADENA LANE	380	3
ALCESTER ROAD	856	5
ALGIERS DRIVE	2,095	10
ASCOT ROAD	881	9
ASHCROFT DRIVE	1,497	8
BELLINGHAM ROAD	895	4
BENHAM DRIVE	802	4
BYRON DRIVE	1,190	6
CATALANO DRIVE	745	4
CANTWELL DRIVE	1,447	12
CHELMSFORD ROAD	2,687	17
CIRCLE DRIVE	814	4
CLIFFORD PLACE	323	2

STORM continued

STREET	CCTV Footage	# of segments
CRESTWOOD ROAD	2,718	13
DRAYTON DRIVE	513	3
EUSTON DRIVE	432	3
FRUITLAND AVENUE	1,931	9
FULHAM DRIVE	594	4
GATES MILLS BOULEVARD	2,565	9
GILBERT DRIVE	1,379	5
GLADWIN DRIVE	631	3
HAWTHORNE DRIVE	2,367	8
LANDER ROAD	3,495	20
LONGWOOD DRIVE	3,570	16
MALLARD DRIVE	1,243	8
MARNELL AVENUE	2,167	9
MARSOL EASEMENT	663	4
MARSOL ROAD	454	3
MAYBERRY AVENUE	534	2
MAYFIELD PARK BOULEVARD	26	1
MAYFAIR BOULEVARD	1,496	6
MAYFLOWER AVENUE	1,191	6
RADNOR ROAD	330	1
ROSELAWN ROAD	2,835	18
SOM CENTER EASEMENT	400	1
SOM CENTER ROAD	940	4
SUNNINGDALE ROAD	551	3
TEMPLE DRIVE	3,058	13
TEMPLE EASEMENT	152	1
WARD PLACE	269	1
WESTERHAM DRIVE	1,842	10
WOODHURST AVENUE	1,981	8
WOODROW AVENUE	1,929	7
CCTV STORM TOTAL:	56,866	287

2024 CCTV SANITARY & STORM GRAND TOTAL: 134,892 642

Plan Approvals*



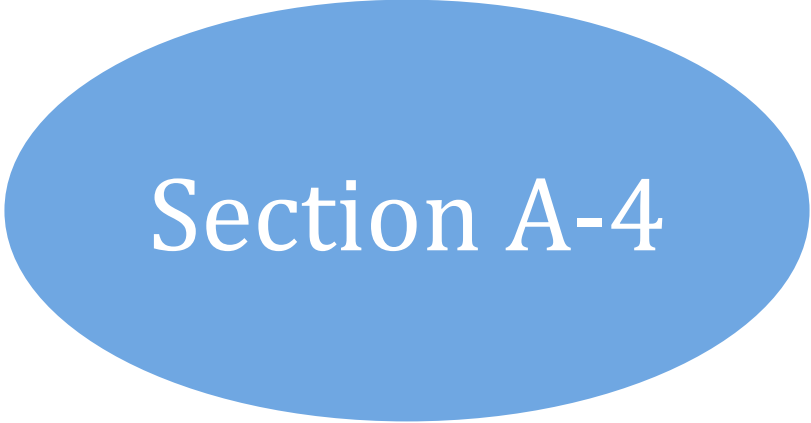
Section A-3

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2024 Mayfield Heights Plan Approvals

Project ID	Project Name	Approval Date
24-020(1)	TROPICAL CAFE 6167 MAYFIELD RD	10-May-2024
24-034(1)	TROUVE MEDSPA MAYFIELD HTS	21-Aug-2024

Service Program Summary*



Section A-4

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City of Mayfield Heights

<u>Type</u>	<u>Community Total</u>
Sanitary Sewers Manholes	254,383 Feet 1,119 (Approximately)

2024 Service Program

<u>Program</u>	<u>2024 Activity</u>
1) High Pressure Jet Cleaning Sanitary – 76,508 Feet Storm – 55,474 Feet	131,982 Feet
2) House Service	524 Calls
3) Television Inspection Sanitary – 78,026 Feet Storm – 56,866 Feet	134,892 Feet
4) Construction Activities	154 Job(s)
5) Dye Testing	0 Test(s)
6) Construction Permits Issued (Commercial) (Residential)	2 24
7) Plan Approvals	2 Plan(s)
8) Construction Inspection PUBLIC: Mainline & Lateral PRIVATE: Commercial & Residential	2,093 Feet 1,565 Feet
9) Catch Basins Cleaned	148

Community Operating Expenses*



Section A-5

*No service provided if section is blank

City of Mayfield Heights
2024 Operating Expenses

<u>Activity</u>	<u>Cost</u>
1. Maintenance of Sanitary Sewerage Systems	\$1,810,707
2. Pump Station Operation and Maintenance	\$19,858
3. Engineering and/or Inspection	\$42,788
4. Capital Expenses (See Section A-6 if any)	\$411,183
Total Operating Expenses:	\$2,284,535

Community Capital Expenses*



Section A-6

*No service provided if section is blank

City of Mayfield Heights

2024 Capital Expenses

6060 Mayfield Road Repair	\$ 29,179.60
6665 Mayfield Road Repair	\$ 16,590.48
Crestwood Area Lining	\$ 4,444.00
East Miner Repair	\$ 96,537.30
Golden Gate Boulevard Repair	\$212,084.96
Longwood Drive Repair	\$ 16,272.74
Ridgebury Boulevard Repair	\$ 36,073.91
Total Capital Expenses:	\$411,182.99



CONTACT INFORMATION

Department of Public Works Administrative Headquarters
2079 East Ninth Street - 5th Floor
Cleveland, OH 44115

Email: Publicworks@cuyahogacounty.gov

Website: Publicworks.cuyahogacounty.gov

Michael W. Dever, M.P.A.	Director of Public Works
David Ray, P.E, P.S.	Cuyahoga County Engineer
John Gribble	Interim Deputy Chief – Maintenance
Douglas Dietzel	Superintendent Sewer Maintenance
Thomas P. Sotak, P.E.	Deputy Chief - Engineering
Mellany M. Seay	Finance & Operations Administrator
Nichole L. English, P.E.	Planning & Programming Administrator
Laura A. Weber, P.E.	Chief Section Engineer Sanitary
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