



May 29, 2026
REL Project #25-R0770.SH

To: Illinois Environmental Protection Agency
Water Pollution Control
Compliance Assurance Section #19
2520 W. Iles Avenue
P.O. Box 19276
Springfield, IL 62794-9276

Attn: Compliance Assurance Section #19

RE: Village of South Holland
NPDES Permit MS4 Annual Report – *Reporting Cycle 2025-2026*
Permit No. ILR40 – 0451

Dear Sir/Madam:

Enclosed please find the following items regarding the NPDES Permit for Storm Water Discharges from Municipal Separate Storm Sewer Systems (MS4) for the Village of South Holland:

- MS4 Annual Facility Inspection Report for 2025-2026
- Attachment 1 (summarizing status of Minimum Control Measures)
- Summary and Schedule of Proposed Best Management Practices
- Various Attachments supporting Minimum Control Measures

If you have any questions, please call me at (815) 412-2702.

Very truly yours,
ROBINSON ENGINEERING, LTD.

Dana E. West

Dana E. West, PE, CFM, CPESC
Senior Project Manager
(815) 412-2702
dwest@reltd.com

Encl.

Xc: Michael Cramer, Public Works Director – Village of South Holland (email only)
Jay Patel – IEPA-Des Plaines office (email only)
John Hilsen, Village Engineer – REL (email only)



Illinois Environmental Protection Agency

2520 West Iles Avenue • P.O. Box 19276 • Springfield • Illinois • 62794-9276 • (217) 782-3397

Division of Water Pollution Control ANNUAL FACILITY INSPECTION REPORT

for NPDES Permit for Storm Water Discharges from Separate Storm Sewer Systems (MS4)

This fillable form may be completed online, a copy saved locally, printed and signed before it is submitted to the Compliance Assurance Section at the above address. Complete each section of this report.

Report Period: From March, 2025 To March, 2026

Permit No. ILR40 0451

MS4 OPERATOR INFORMATION: (As it appears on the current permit)

Name: Village of South Holland Mailing Address 1: 16226 Wausau Avenue

Mailing Address 2: _____ County: Cook

City: South Holland State: IL Zip: 60473 Telephone: 708-339-2323

Contact Person: Michael Cramer Email Address: mcramer@southholland.org
(Person responsible for Annual Report)

Name(s) of governmental entity(ies) in which MS4 is located: (As it appears on the current permit)

Village of South Holland Cook County

THE FOLLOWING ITEMS MUST BE ADDRESSED.

A. Changes to best management practices (check appropriate BMP change(s) and attach information regarding change(s) to BMP and measurable goals.)

- | | | | |
|--|--------------------------|---|--------------------------|
| 1. Public Education and Outreach | <input type="checkbox"/> | 4. Construction Site Runoff Control | <input type="checkbox"/> |
| 2. Public Participation/Involvement | <input type="checkbox"/> | 5. Post-Construction Runoff Control | <input type="checkbox"/> |
| 3. Illicit Discharge Detection & Elimination | <input type="checkbox"/> | 6. Pollution Prevention/Good Housekeeping | <input type="checkbox"/> |

B. Attach the status of compliance with permit conditions, an assessment of the appropriateness of your identified best management practices and progress towards achieving the statutory goal of reducing the discharge of pollutants to the MEP, and your identified measurable goals for each of the minimum control measures.

C. Attach results of information collected and analyzed, including monitoring data, if any during the reporting period.

D. Attach a summary of the storm water activities you plan to undertake during the next reporting cycle (including an implementation schedule.)

E. Attach notice that you are relying on another government entity to satisfy some of your permit obligations (if applicable).

F. Attach a list of construction projects that your entity has paid for during the reporting period.

Any person who knowingly makes a false, fictitious, or fraudulent material statement, orally or in writing, to the Illinois EPA commits a Class 4 felony. A second or subsequent offense after conviction is a Class 3 felony. (415 ILCS 5/44(h))

Michael Cramer
Owner Signature:

Michael Cramer
Printed Name:

5/29/26
Date:

Director of Public Works
Title:

EMAIL COMPLETED FORM TO: epa.ms4annualinsp@illinois.gov

or Mail to: ILLINOIS ENVIRONMENTAL PROTECTION AGENCY
WATER POLLUTION CONTROL
COMPLIANCE ASSURANCE SECTION #19
2520 WEST ILES AVENUE
POST OFFICE BOX 19276
SPRINGFIELD, ILLINOIS 62794-9276

This Agency is authorized to require this information under Section 4 and Title X of the Environmental Protection Act (415 ILCS 5/4, 5/39). Failure to disclose this information may result in: a civil penalty of not to exceed \$50,000 for the violation and an additional civil penalty of not to exceed \$10,000 for each day during which the violation continues (415 ILCS 5/42) and may also prevent this form from being processed and could result in your application being denied. This form has been approved by the Forms Management Center.



Village of South Holland - NPDES Program 2025-2030 Summary & Schedule of Minimum Control Measures

MINIMUM CONTROL MEASURE		MAR-26	MAR-27	MAR-28	MAR-29	MAR-30
MCM Category 1: Public Education and Outreach						
A1	Distributed Paper Material	X	A	A	A	A
A3	Public Service Announcement	X	A	A	A	A
A4	Community Event	X	A	A	A	A
A6	Other Public Education (Website)	X	A	A	A	A
MCM Category 2: Public Involvement/ Participation						
B4	Public Hearing	X	A	A	A	A
B7	Other Public Involvement	X	A	A	A	A
MCM Category 3: Illicit Discharge Detection and Elimination						
C1	Storm Sewer Map Preparation & Update	X	A	A	A	A
C2	Regulatory Control Program	X	A	A	A	A
C7	Visual Dry Weather Screening	X	A	A	A	A
C10	Other Controls (Visual Monitoring Inspections)	X	A	A	A	A
MCM Category 4: Construction Site Stormwater Runoff Control						
D1	Regulatory Control Program	X	A	A	A	A
D2	Erosion and Sediment Control BMP's	X	A	A	A	A
D4	Site Plan Review Procedures	X	A	A	A	A
D6	Site Inspection/Enforcement Procedures	X	A	A	A	A
MCM Category 5: Post-Construction Stormwater Management						
E2	Regulatory Control Program	X	A	A	A	A
E3	Long Term O&M Procedures	X	A	A	A	A
E4	Pre-Construction Review of BMP Designs	X	A	A	A	A
E5	Site Inspections During Construction	X	A	A	A	A
E6	Post-Construction Inspections	X	A	A	A	A
MCM Category 6: Pollution Prevention/Good Housekeeping						
F1	Employee Training Program	X	A	A	A	A
F2	Inspection & Maintenance Program	X	A	A	A	A
F3	Municipal Operations Stormwater Control	X	A	A	A	A
F4	Municipal Operations Waste Disposal	X	A	A	A	A
F5	Flood Management/Assess Guidelines	X	A	A	A	A

A = Future Required Annual Activity
R = Future One-time Required Activity

D = Deferred Activity
X = Completed Activity

Village of South Holland

NPDES Permit No. ILR40 0451

Annual Facility Inspection Report Attachment 1

March 2025 to March 2026

May 29, 2026

Content:	Page Number:
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Item A: Description of Changes to BMPs	2
Item B: Status of compliance with permit conditions and assessment of minimum control measures	2
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Item E: Notice that you are relying on another governmental entity to satisfy some of your permit obligations (if applicable).	7
Item F: List of construction projects that your entity has paid for during the reporting period.	7
Sample Documentation for Minimum Control Measures	7+

Any questions or comments regarding this report shall be directed to either of the following:

Mr. Michael Cramer, Village of South Holland, Public Works Director
708-339-2323 or mrcramer@southholland.org

Ms. Dana E. West, PE, CFM, CPESC, Robinson Engineering, Ltd.
815-412-2702 or dwest@reltd.com



Village of South Holland, NPDES Permit No. ILR40 0451
Annual Facility Inspection Report - Supplemental Information
March 2025 to March 2026
May 29, 2026

Item A: Description of Changes to BMPs

No changes in Village BMPs have been made during this cycle. The Village is in the process of adapting new permit requirements within their MS4 program.

Item B: Status of compliance with permit conditions and assessment of minimum control measures

The Village believes that the BMPs completed within the reporting period are appropriate for the permit condition. The status of each BMP is as follows:

A. Public Education and Outreach

A1: Distributed Paper Material (Newsletter and Brochure)

The Village’s Newsletter *South Holland Living* (formerly *South Holland Today* prior to February 2019) has been used to reach out to residents and businesses about a variety of topics. Articles or information appeared in several of the publications throughout this reporting cycle. A sample is enclosed which highlights e-waste recycling, flood prevention information and yardwaste pickup services. *Newsletters allow for “fair” access and are available to all in the community.*

A4: Village Residential Curbside Recycling

The Village began offering residential curbside recycling, and toters for yard waste in July 2015. Free Rain Barrels were made available to residents by the Metropolitan Water Reclamation District of Greater Chicago (MWRD) starting in August 2015 by Village ordinance approved July 20, 2015. The free rain barrel program has ended, but MWRD continues to offer rain barrels at a reduced price. *All residents can participate, so this is offered “fairly” to all in the community.* Information on electronic waste disposal dates and sites was distributed by the Village throughout the year via the website.

A6: Other Public Education (Website, Facebook and Water Bills)

The Village Website (which was revised and upgraded in 2022) and Facebook are used to post information throughout the reporting cycle for Public Works and information about its public services such as branch pickup, flood proofing/protection and waste disposal and recycling (see enclosed samples). All Village Board meeting agendas and minutes are also posted on the website, including those for the annual Public Hearing on NPDES-related information. The Village began stuffing water bills to all residents and businesses

in 2016 and this practice has continued throughout the past cycle. *The website is a “fair access” means for communicating with residents and business owners.*

B. Public Participation and Involvement

B4: Public Hearing

The Village held its last informational Public Hearing on April 14, 2026. The public notice, agenda and minutes for this public hearing from March are enclosed. At these meetings, the status of the Village’s compliance with NPDES Phase II is reported. The meeting is planned again for the next cycle.

B7: Other Public Involvement

In 2018 the Village was named a Tree City USA by the Arbor Day Foundation.

The Village began offering residential curbside recycling in July 2015.

Rain barrels continue to be available through MWRD at a reduced cost.

The Village Public Works Department assisted residents with the collection and recycling of electronic items at South Suburban College throughout the year. All residents can participate.

Information on recycling and electronic and hazardous waste collection services is distributed by the Village throughout the year via the website.

C. Illicit Discharge Detection and Elimination

C1: Storm Sewer Map Preparation

The Village has reviewed and updated the Storm Sewer Map on which the storm sewer sizes are included with lengths to scale in the previous reporting cycle 2016-2017. The Village reviewed the inventory list and map of channels and structures in November 2016. The Village recently converted their Storm Sewer Atlas to a GIS Web Application in April 2021 and updates the information annually

C2: Regulatory Control Program (Ordinance)

The Village enforces its ordinance for Illicit Discharge Detection and Elimination, and relies on the Watershed Management Ordinance (WMO) that was adopted from MWRD for enforcement on May 19, 2014 and amended on May 7, 2020.

C7: Visual Dry Weather Screening

The Village conducted dry weather Outfall Inspections of its outfalls during the reporting cycle. Storm sewers were inspected and cleaned and/or repaired during the cycle and this is done on a yearly basis.

C10: Other Illicit Discharge Controls (Monitoring)

This BMP was added in the 2016-2017 cycle. Since the Village population is under 25,000, it has opted for visual monitoring of its upstream and downstream watercourse locations. Visual Monitoring Inspections were performed during the reporting cycle and will be conducted on a yearly basis.

D. Construction Site Runoff Control

D1: Regulatory Control Program (Ordinance)

There have been no changes to the codes during this cycle, but the Village continues to enforce its regulatory control program for construction site runoff control. Village Ordinance Division 1 S#6-19 provides for Erosion and Sediment Control.

D2: Erosion and Sediment Control BMPs

Erosion and Sediment Control BMP's are required for all developments.

D4: Site Plan Review Procedures

Robinson Engineering performs site plan reviews for the Village. Projects over one acre are required to obtain a Notice of Intent prior to construction. A SWPPP is required with plan sets. Projects and permits are tracked in the Village's system, called Elements. The Village monitors and enforces erosion control requirements for developments. The Village requires Weekly inspection reports from developers of active projects. The Village performs audit inspections as needed. The following plan reviews were conducted during the reporting cycle:

- 16641 Vincennes – Sam Express
- 16800 State Street – Cook County Waste Facility at SSC
- 16800 State Street – Allied Health Facility - SSC Addition
- 106 W 154th St – KSH Logistics
- 16525 Vincennes – Ashland Propane
- 16154 State St – Quik Trip

D6: Site Inspection/Enforcement Procedures

Weekly inspection reports are required from developers of active projects. The Village performs audit inspections on an as needed basis.

Post-Construction Runoff Control

E2: Regulatory Control Program (Ordinance)

The WMO was adopted from the MWRD for enforcement on May 19, 2014 and amended on May 7, 2020. Village Ordinance D1 Section 14-56 provides for Post Construction Storm Water Runoff Control.

E3: Long Term O&M Procedures

These are required and reviewed where applicable during the site plan review process.

E4: Pre-Construction Review of BMP Designs

The ordinance requirements are enforced during the site plan review stage of a development. The site plan reviews include a review of the BMP designs.

E5: Site Inspections During Construction

Weekly inspection reports are required from developers of active projects. Periodic or surprise audit inspections are conducted by the Village or its consultant as needed. The Village performs audit inspections on an as needed basis.

E6: Post-Construction Inspections

Storm water management systems are inspected during the year depending on staff availability. Inspected storm sewers and structures that are found to need maintenance are cleaned, vacuumed, or jetted as needed.

E. Pollution Prevention and Good Housekeeping

F1: Employee Training Program

The Village provided annual training last fall on proper salting practices and salt accountability training and herbicide and pesticide application through the Illinois Department of Agriculture during this reporting cycle. Public Works employees are also informally trained throughout the year on street sweeping, catch basin cleaning, and storm sewer inspections on a yearly basis.

F2: The Inspection and Maintenance Program

The inspection and maintenance programs include Routine maintenance of Village streets, storm sewers, ditches, and storm water facilities as part of the Public Works responsibilities. This includes sweeping, vacuuming, jetting, repair, debris and branch and leaf collection, etc.

- Deicing materials are stored in a permanent facility.
- All fertilizers, pesticides, or other chemicals are stored indoors.
- Street-sweeping was performed in April through October of the reporting period.

- Catch Basins are cleaned yearly during the reporting period. The Village has inspected all catch basins at least once during the reporting cycle. Those in need of cleaning are then cleaned. On average, this may be between 25 to 30 per year.
- Storm Sewers were inspected and cleaned on an as needed basis during the reporting cycle.
- Snow Plowing and Deicing of roadways was conducted during the cold weather months.

F3 & F4: Municipal Operations Storm Water Control and Waste Disposal

For Municipal Operations Storm Water Control, in 2012 the Village completed a SWPPP Manual and Spill Response Plan for its Maintenance Yard and Operations. The plans did not require any updates during the reporting cycle.

F5: Flood Management/Assessment Guidelines

The Village code includes Flood Regulations which enforce floodplain and flood hazard regulations for any development in or near to floodplains. Reviews for such development are handled by Robinson Engineering, Ltd. The Village website continues to be used to inform residents and business owners regarding flood management.

Public Works operations include additional attention to the storm system prior to storm events and clearing of inlets and catch basins to assist with drainage. The Village does not experience chronic localized flooding in specific locations that requires any further flood management procedures.

Item C: Results of information collected and analyzed, monitoring data (if any).

Visual Monitoring Inspections were conducted at upstream and downstream locations. No chemical samples were taken.

The U.S. Census Bureau data for the Village of South Holland demographics is:

<i>2025 Estimated Population</i>	<i>20,749</i>
<i>Poverty Percentage</i>	<i>14.4%</i>
<i>Black Pop. Percentage</i>	<i>75.1%</i>
<i>White Pop. Percentage</i>	<i>10.7%</i>
<i>Hispanic Pop. Percentage</i>	<i>10.4%</i>
<i>Asian Pop. Percentage</i>	<i>1%</i>
<i>Two or more Races Pop. Percentage</i>	<i>3.9%</i>

Item D: Summary of storm water activities you plan to undertake during the next reporting cycle (and implementation schedule).

See the attached Summary that is numbered to correspond with the renewed Notice of Intent.

Item E: Notice that you are relying on another governmental entity to satisfy some of your permit obligations (if applicable).

Not applicable. The Village of South Holland does not rely on another governmental entity to satisfy NPDES permit obligations currently.

Item F: List of construction projects that your entity has paid for during the reporting period.

The following is a list of contracts that the Village let and constructed during this reporting period:

- Village-Wide MFT Resurfacing in 2025
- Taft Street Federal Aid Resurfacing Project
- Sanitary Sewer Manhole Rehab Contract 2025
- Sanitary Sewer CIPP Contract 2025
- South Holland Lead Service Line Replacement Program – Year 2
- Town Center West Parking Lots

Sample Documentation for Minimum Control Measures

The remaining sheets in this report include some available documentation for various Best Management Practices discussed under Item B.



Village of South Holland

March 18, 2025 · 🌐



It's the rainy season... discover how to safeguard your home against floods! Join us tomorrow evening for an open house to equip you with tools to protect your home and loved ones from the devastating effects of flooding.

★ All attendees will be entered into a drawing for a \$100 Home Depot gift card! ★

Flood-Proofing Awareness Open House

Wednesday, March 19 | 4-7pm

Village of South Holland Customer Service Center | 16220 Wausau Ave [See less](#)





🌱 Spring is here! 🌱

As we welcome the new season, here are some important reminders starting April 1:

1. **Yard Waste Collection Resumes:** Homewood Disposal will begin collecting yard waste again. Remember, from April 1 to November 30, your yard waste toter should only contain yard waste. No extra garbage, please!
2. **Branch Pickup Returns:** Small branches can go into your yard waste containers, but larger ones will be collected by the Public Works department. To prepare, cut branches to no more than 4 feet in length, bundle them, and tie with twine (no wire, metal straps, or clips allowed). No need to schedule a pickup—just leave them at the curb, and Public Works will take care of the rest!

Stay tuned for more updates, and let's keep our community beautiful! 🌿🏠 [See less](#)





Spring Cleaning Day is almost here! Join us on May 3rd from 8 AM to 12 PM as we come together to beautify our town and strengthen our community. Don't forget, registration closes on April 22nd at 5 PM – sign up with the link in our bio



Spring Cleaning Day 2025

May 3, 2025

Kick-Off Location: Village Public Works Building



Registration ends April 22, 2025





Village of South Holland

October 15, 2025 · 🌐



Next week, the Center for Hard to Recycle Materials (CHaRM) will be inviting Cook County residents to bring e-waste, papers that need shredding, and aluminum cans to be recycled to the drop-off site. ♻️

The event will be held at the CHaRM drop-off site located at 15800 S. State St on Thursday, October 23, from noon to 5pm.

ChiSoul and The Hive will provide lunch and wellness drinks from noon to 1pm. Attendees will also enjoy special giveaways while supplies last!

Unable to attend? Schedule a drop-off!

CHaRM is a permanent recycling drop-off facility available to all Cook County residents!

https://www.ssc.edu/charm/?gad_source=1...



Village of South Holland's Post



Village of South Holland

March 18 · 🌐



Join us tomorrow evening, Thursday, March 19th from 4-7pm at the South Holland Community Center for our annual Flood-Proofing Awareness Open House!

No pre-registration is required for this FREE event.



👍 8 💬 1 ➦ 6



Village of South Holland's Post



Village of South Holland

April 15 · 🌐



Clear out your clutter and give your items a second life. South Suburban College is hosting a Community Recycle Day at the CHaRM (Center for Hard to Recycle Materials) next Wednesday, April 22, 12-5pm at 15800 S State St.

Residents can drop off household recyclables like paper, plastics, glass, and metal cans, along with electronics, small appliances, clothing, textiles, and clean styrofoam. You can also bring documents for secure shredding and hard drives for safe disposal.

As a bonus, attendees will receive a free food scrap compost bin while supplies last.



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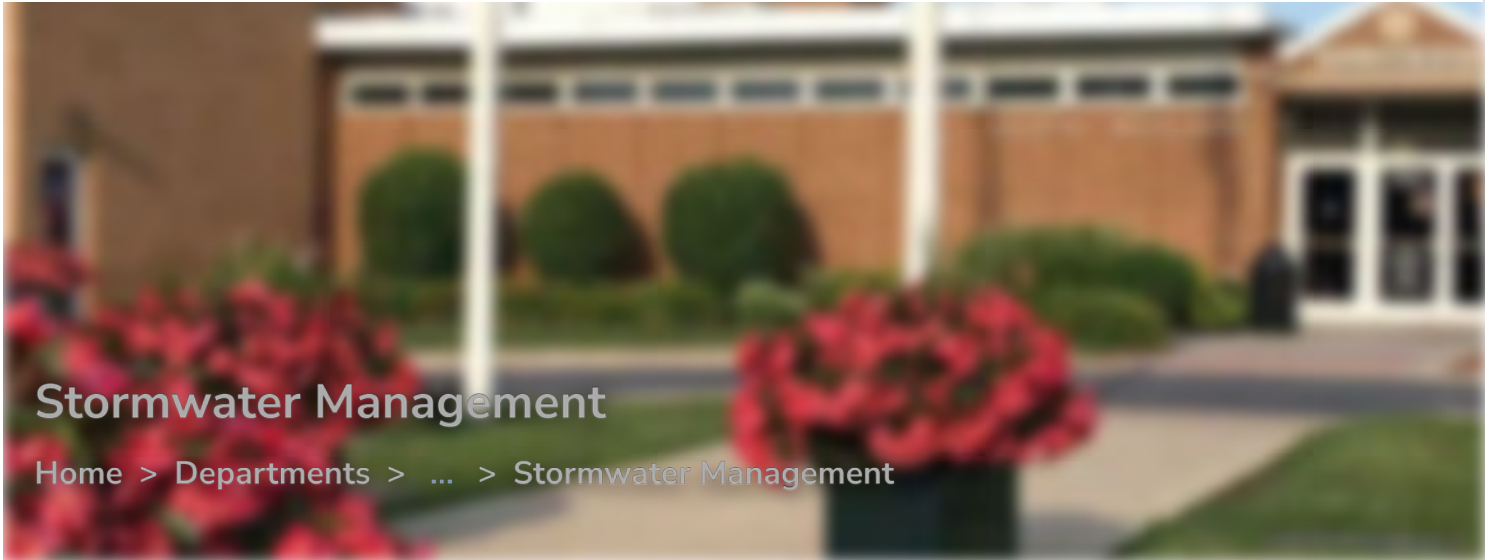


15



18





Stormwater Management

Home > Departments > ... > Stormwater Management

Related Pages



Stormwater Management

The Water/Sewer/Stormwater Division is committed to the preservation and enhancement of residents' quality of life through water quality improvement, drainage infrastructure management, flood hazard minimization, and public awareness. Maintenance is performed on the storm water catch basins and pipes in order to provide an effective drainage system to the community.

The sanitary sewer line drains toilet waste, washing machines, floor drains and bathtub drains to the sanitary sewer main in the street. The waste requires treatment prior to discharge and is transported to the Metropolitan Water Reclamation District for Greater Chicago (MWRDGC) sewer. Downspouts, footing drains, and sump pumps handle clean storm water and groundwater.

Storm Sewer Sump

The storm sewer sump pumps rainwater collected under the basement floor pad to the rear yard. If the discharge of the storm sewer pump isn't far enough away from the house, water discharged from the basement will collect against the foundation wall or footing and seep into the footing drains. Therefore, it is recommended that the discharge is located at least five feet away from the house. Additionally, it is recommended that storm water be discharging to flow overland to allow water to infiltrate into the soil, reducing the cost of pumping and treating additional water collected



facilities in the basement that need the pump.

Illegal Connection

If the storm water sump is connected to the private sanitary sewer rather than discharging water from the footing drains to the yard, the sanitary sewer can fill up with storm water. The sanitary sewer was not sized to handle the additional flow from the footing drains. Therefore, sanitary backups in homes and manholes may result.

Other examples of illegal connections to sanitary sewer include:

- Downspouts,
- Patio drains,
- Rear yard drains,
- Removing covers off sanitary sewer manholes

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Mayor

Agenda & Minutes



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CONTACT US

**16226 Wausau Avenue, South
Holland, IL 60473**

Phone: (708) 210-2900

Monday-Friday
9:00 a.m. - 5:00 p.m.

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Branch Pick-Up

[Home](#) > [Departments](#) > [Public Works](#) > [Waste Disposal](#) > [Branch Pick-Up](#)

Related Pages



Branch Pick-Up Program

Branch Pick-Up Dates: April 1 through October 31

Tree branches and brush may be placed at the curb outside the waste receptacle if properly bundled. Bundles must be securely tied with twine, no longer than 48 inches in length, and individual branches must not exceed 4 inches in diameter. Please note that bundled branches will be collected the day after your regular garbage collection day.

The following items are NOT acceptable:

- Any tree branches or brush generated as a result of commercial tree or shrubbery maintenance shall be removed from the residence by the entity performing the maintenance.
- Thorny Material, such as rosebushes or thorny branches.
- Root balls (Roots with dirt attached).
- Large Logs or Stumps larger than eight (8) inches in diameter.
- Railroad Ties.
- Branches with nails, bolts, or other metal attached

Residents following the rules and wishing to have their branches and brush collected by the Village should place them behind the curb on the day of your regular garbage service. Public Works crews will begin



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Board of Trustees
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Code of Ordinances

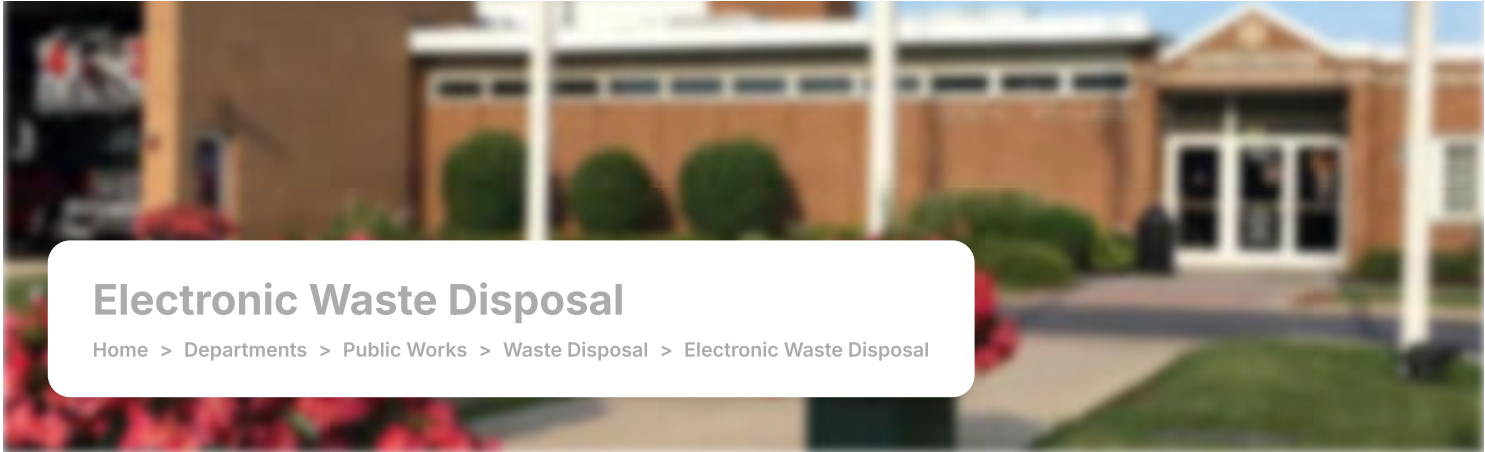
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Phone: (708) 210-2900

Monday-Friday
9:00 a.m. - 5:00 p.m.

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Electronic Waste Disposal

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Related Pages

- Special Item Collection & Disposal
- Waste Disposal
- Branch Pick-Up
- Electronic Waste Disposal
- Hazardous Waste Collection
- Garbage, Recycling & Yard Waste

Electronic Waste Disposal

A map of electronic recycling sites throughout Illinois can be found here: [Illinois EPA – Residential E-Waste Collection Sites](#). You will be prompted to enter your zip code to find sites in your area. It is important to call the collection site before visiting to find out which items they accept for recycling.

Find more electronic recycling resources here:

[South Suburban College's Center for Hard to Recycle Materials \(CHaRM Center\)](#)

[City of Chicago's Household Chemicals & Computer Recycling Facility](#)

[Recycling/Disposal Guide for Home Gadgets and Devices](#)

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Related Pages



Garbage, Recycling & Yard Waste Collection

The Village of South Holland has partnered with Homewood Disposal Services for waste collection. Questions? Call 708.798.1004 or visit mydisposal.com/south-holland.

Garbage

Your garbage toter is provided by Homewood Disposal. Place it at curbside (not in the roadway) on your scheduled collection day.

Recycling

Recycling is picked up every other week on your regular garbage collection day. Use your recycling toter for recyclable items only. View the Curbside Recycling schedule below to find your neighborhood's collection day.

[Monday Recycling Calendar](#)

[Tuesday Recycling Calendar](#)

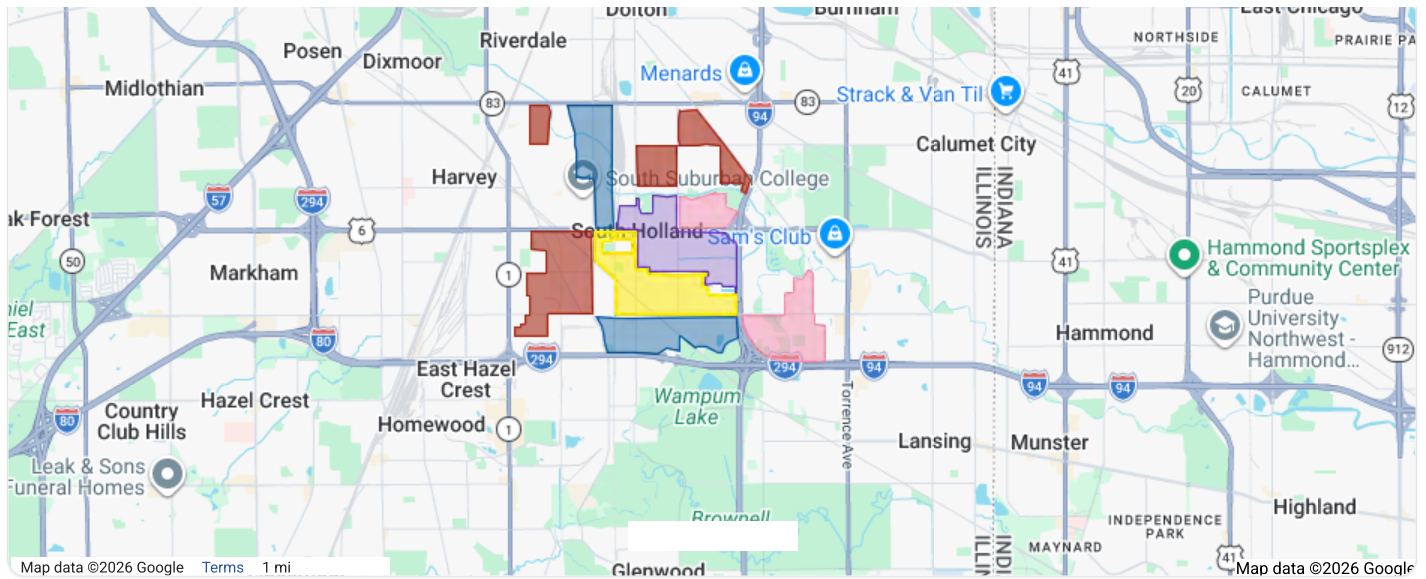
[Wednesday Recycling Calendar](#)

[Thursday Recycling Calendar](#)

[Friday Recycling Calendar](#)

Identify your neighborhood on the color-coded maps (click your area to see what day yours is collected):

Curbside Recycling Map



Yard Waste

Use your yard waste toter for leaves, grass clippings, twigs, and similar materials. Yard waste collection runs April 1-November 30. From December 1-March 31, your yard waste toter may be used for regular garbage. Yard waste may also be placed in recyclable paper bags.

Holiday Schedule Collection is delayed by one day on Memorial Day, July 4th, Labor Day, Thanksgiving, Christmas, and New Year's Day. Regular schedules resume the following week.

GOVERNMENT DEPARTMENTS CONTACT US

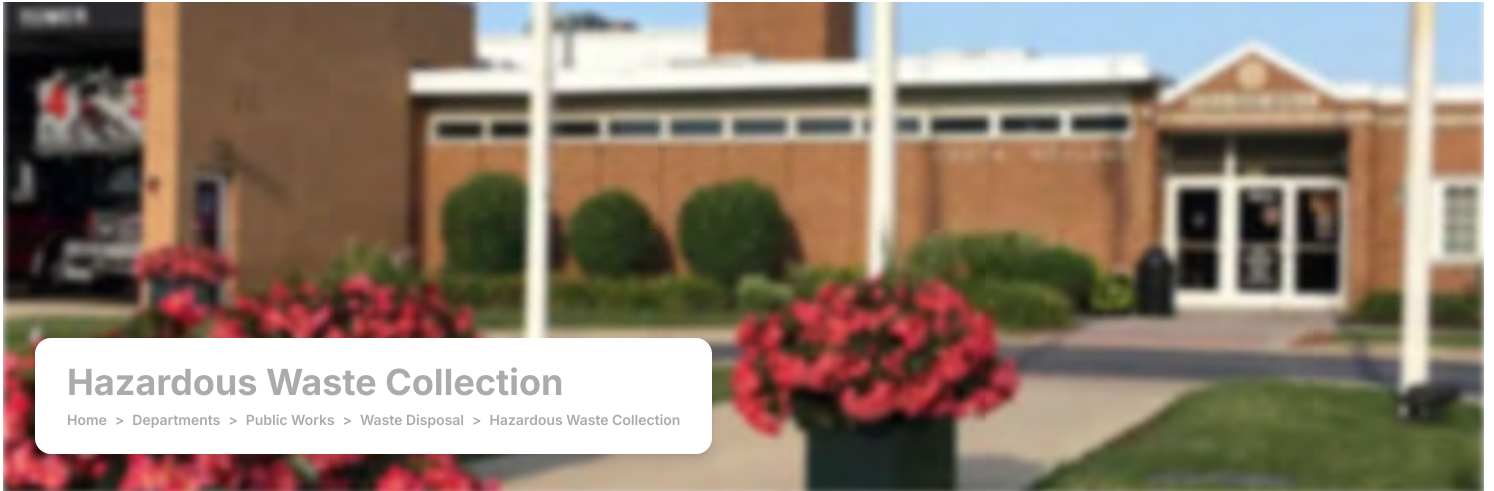
- Mayor
- Agenda & Minutes
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 Monday-Friday
 9:00 a.m. - 5:00 p.m.

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Hazardous Waste Collection

Home > Departments > Public Works > Waste Disposal > Hazardous Waste Collection

Related Pages

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Hazardous Waste Collection

Hazardous waste must be carefully disposed of in order to make sure no one is hurt. Hazardous waste that is not properly disposed of can cause a serious threat to water supplies or the local environment. Common household hazardous waste items include herbicides, oil-based paints, used motor oil, cleaning products, batteries, insecticides, pool chemicals, fluorescent light bulbs and much more. Below is a list of chemical and computer recycling facilities that accept hazardous waste.

Household Hazardous Waste

[City of Chicago's Household Chemicals & Computer Recycling Facility](#)

See the [Illinois Environmental Protection Agency's website](#) for the latest information about hazardous waste collection.

Also, see the [Illinois EPA Website](#) for the Household Hazardous Waste Collection schedule.

Pharmaceutical/Medication Disposal

See the [Illinois EPA website](#) regarding pharmaceutical disposal.

Also, [Click here for a list of pharmaceutical disposal locations in Cook County.](#)

Please note – specific days and times are listed for each location, pharmaceutical disposal is only accepted during the days and times listed. If you have questions about a location's disposal, please call that location.

Asbestos Disposal

View this [Guide to Handling & Disposing Asbestos.](#)

Contact Public Works with any questions at [708.339.2323](tel:708.339.2323)



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GOVERNMENT

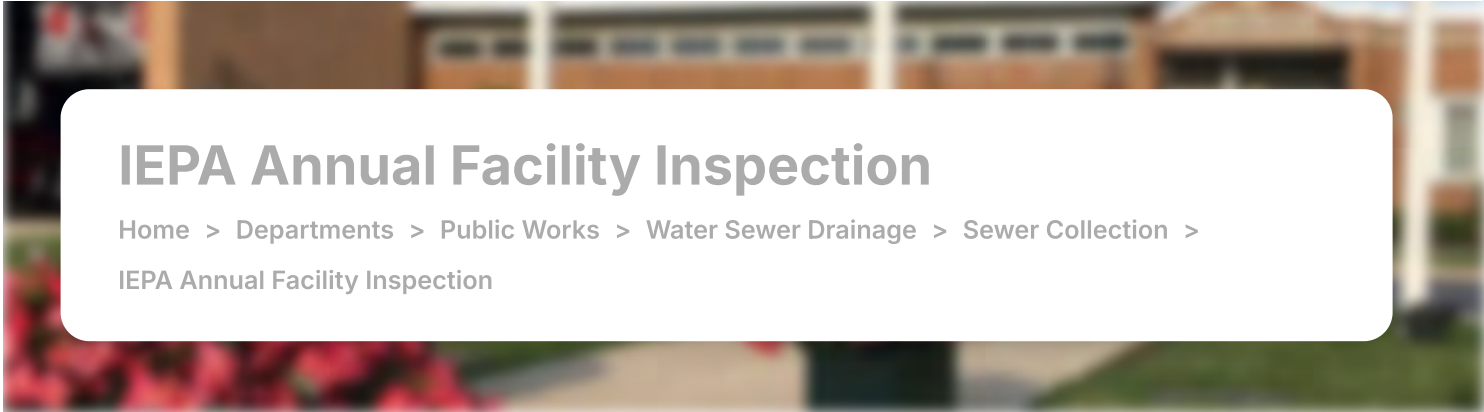
- Mayor
- Agenda & Minutes
- Board of Trustees
- Election & Voting
- Code of Ordinances

DEPARTMENTS

- Customer Service Center
- Communications
- Public Works
- Fire & EMS
- Police Department
- Community Development

CONTACT US

16226 Wausau Avenue, South Holland, IL 60473
 Phone: (708) 210-2900
 Monday-Friday
 9:00 a.m. - 5:00 p.m.



IEPA Annual Facility Inspection

Home > Departments > Public Works > Water Sewer Drainage > Sewer Collection > IEPA Annual Facility Inspection

Related Pages



IEPA Annual Facility Inspection

The Village of South Holland is committed to the National Pollutant Discharge Elimination System (NPDES) Storm Water Permit Program and the Municipal Separate Storm Sewer (MS4) Program that are overseen by the Illinois Environmental Protection Agency (IEPA). These programs are targeted to improve water quality in the community.

The Village has established a Storm Water Management Program, which incorporates best management practices adopted by the Environmental Protection Agency (EPA). The following documents provide the most recent Reports and Permits for this program:

- [Notice NPDES Public Hearing 2025](#)
- [Notice of Intent for Renewal of General Permit for Discharges from MS4s](#)
- [Village of South Holland Storm Water Management Program](#)

IEPA Annual Facility Reports

5 files

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South Holland M S4 Annual Report 2025

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16226 Wausau Avenue, South Holland, IL 60473

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Monday-Friday
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Parkway Tree Reimbursement Program

Home > Departments > Public Works > Roads And Right Of Ways >
Parkway Tree Reimbursement Program

Related Pages



Parkway Tree Reimbursement Program

The Village of South Holland will pay up to half the cost (\$150 maximum) for the purchase and planting of a new tree for the parkway (limit 2/home), with the homeowner paying all remaining costs.

There is a limited budget per year, so applications will be received on a first-come, first-served basis.

1. Via email to publicworks@southholland.org
2. Via fax at 708.331.4637
3. In person to the Public Works office (155 W 162nd St) from 7am to 3:30pm Monday through Friday

Once the application is received, the proposed tree location will be inspected by the Village Arborist to determine if it meets the criteria for participation.

Trees should be planted 30-40 feet apart from other trees, 4 feet from any curb or sidewalk, and 30 feet from intersections. The Village Arborist will make the final determination on tree species and location.

Once approved, the homeowner will work directly with the Village-contracted nursery to arrange payment and all details pertaining to the planting.

For reimbursement after planting, the homeowner is eligible to submit the Parkway Tree Reimbursement form along with a copy of the bill (paid in full) and return it in person to the Public Works office (155 W 162nd St) between 7am and 3:30pm Monday through Friday.



Mayor
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 Code of Ordinances

Customer Service Center
 Communications
 Public Works
 Fire & EMS
 Police Department
 Community Development

**16226 Wausau
 Avenue, South
 Holland, IL 60473**
**Phone: (708) 210-
 2900**

Monday-Friday
 9:00 a.m. - 5:00
 p.m.

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NOTICE OF PUBLIC HEARING

In accordance with General Permit ILR40 issued by the Illinois Environmental Protection Agency under the National Pollutant Discharge Elimination System (NPDES) Permit Program the Village of South Holland will hold a public hearing to allow public involvement/participation in, and/or public comment on, the Village's NPDES program. The hearing will be held on April 14, 2026, at 8:00 pm in the meeting room at the Village Hall, 16226 Wausau Avenue, South Holland, Illinois. Interested parties may be heard at that time.

Dated at South Holland, Illinois this 16th day of March 2026.

NAME: John Hilsen

TITLE: Village Engineer

VILLAGE: South Holland

Contact Number: Robinson Engineering, 708-331-6700

CHICAGO TRIBUNE

media group

Sold To:
Village of South Holland - 111686
16226 Wausau Ave
South Holland, IL 60473

Bill To:
Village of South Holland - 111686
16226 Wausau Ave
South Holland, IL 60473

Certificate of Publication:

Order Number: 45809
Purchase Order:

State of Illinois - Cook

Chicago Tribune Media Group does hereby certify that it is the publisher of the Daily Southtown Classified. The Daily Southtown Classified is a secular newspaper, has been continuously published Daily for more than fifty (50) weeks prior to the first publication of the attached notice, is published in the City of Park Forest, Township of Rich, State of Illinois, is of general circulation throughout that county and surrounding area, and is a newspaper as defined by 715 IL CS 5/5.

This is to certify that a notice, a true copy of which is attached, was published 2 time(s) in the Daily Southtown Classified. The first publication of the notice was made in the newspaper, dated and published on 3/24/2026, and the last publication of the notice was made in the newspaper dated and published on 4/7/2026.

This notice was also placed on a statewide public notice website as required by 715 ILCS 5/2. 1.

PUBLICATION DATES: **24 Mar 2026, 7 Apr 2026.**

Daily Southtown Classified

In witness, an authorized agent of The Chicago Tribune Media Group has signed this certificate executed in Chicago, Illinois on this

8 Apr 2026, by

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NOTICE OF PUBLIC HEARING

In accordance with General Permit ILR40 issued by the Illinois Environmental Protection Agency under the National Pollutant Discharge Elimination System (NPDES) Permit Program the Village of South Holland will hold a public hearing to allow public involvement/participation in, and/or public comment on, the Village's NPDES program. The hearing will be held on April 14, 2026, at 8:00 pm in the meeting room at the Village Hall, 16226 Wausau Avenue, South Holland, Illinois. Interested parties may be heard at that time.

Dated at South Holland, Illinois
this 16th day of March 2026.

NAME: John Hilsen
TITLE: Village Engineer
VILLAGE: South Holland
Contact Number: Robinson Engineering, 708-331-6700
3/24/2026, 4/7/2026 45809

**Minutes
Public Hearing
Village of South Holland
16226 Wausau Avenue
April 14, 2026
8:00 P.M**

PUBLIC HEARING

**PUBLIC HEARING TO ALLOW PUBLIC INVOLVEMENT AND PARTICIPATION IN,
AND PUBLIC COMMENT ON, THE VILLAGE'S MUNICIPAL SEPARATE STORM
SEWER SYSTEM (MS4).**

CALL TO ORDER

President Don A. De Graff called the hearing to order at 8:00 P.M.

ROLL CALL

Present on the roll call were President Don A. De Graff, Village Clerk Sallie D. Penman, and Village Trustees: Cynthia Nylen, Larry DeYoung, John Russel Andrew Johnson and Prince Reed.

Administrative Staff present: Village Engineer John D. Hilsen, Shawn Staples, Police Chief; Brian Kolosh, Fire Chief; Tim Lapp, Village Attorney; Michael Cramer, Director of Public Works; J Wynsma, Village Administrator; Pat Mahon, Deputy Village Administrator; Imran Khalid, Community Planner; Dillon Herman, Village Treasurer and Julia Perla Huisman, Communication Manager.

Attached is a list of residents in attendance.

NOTICE OF PUBLICATION

A Copy of the Publication calling for a Public Hearing to allow Public participation on the Village's Storm Water Management Program was placed on file with the Clerk.

PUBLIC COMMENTS

None.

MEMBER COMMENTS

Village Engineer, John D. Hilsen stated that this is a Public Hearing held in accordance with General Permit ILR40 issued by the Illinois EPA under the National Pollutant Discharge Elimination System Permit Program. The purpose of the Public Hearing is discussing the Village's initiatives to conform to the program.

Mr. Hilsen stated that as required by state and federal regulations the Village of South Holland submitted a notice of intent to be covered by Illinois General Permit ILR40. The notice of intent renewal in December of 2025 set forth the continued commitment by the Village to implement certain minimum control measures and to continue to maintain an annual program. Six minimum control measures must be outlined along with the general introduction of the actions to be taken. The first minimum control measure is Public Education and Outreach of Storm Water Impacts. The Village has proposed to do that by publishing articles in the South Holland Today, the Village Newsletter and distributing pamphlets.

The second minimum control measure is Public Involvement and Participation. The primary item is to hold a Public Hearing and this hearing meets that requirement.

The third minimum control measure is to Illicit Discharge Detection and Elimination which involves preparation of the storm sewer outlets for the Village, identification of outfalls from the Village's storm sewer system, confirming the location of those outfalls, and conducting a review during dry weather of discharges from those outfalls, and conducting an investigation if there are dry weather discharges from those outfalls.

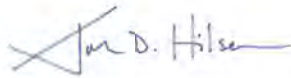
The fourth minimum control measure is Construction Site Storm Water Runoff Control. That is addressed in an ordinance that is called an Ordinance for the Control of Post Construction Storm Water Runoff in the Village of South Holland. It was adopted in March of 2008.

The fifth minimum control measure is the Post Construction Storm Water Management in New Development and Redevelopment. The Erosion and Sediment Control Ordinance for the Village of South Holland, Illinois was adopted in March of 2008.

The last minimum control measure is Pollution Prevention/Good Housekeeping for Municipal Operations. It includes conducting a review of the actions and operations of the Village that potentially impact storm water runoff and developing and implementing best management practices as applicable to reduce adverse impact of storm water quality from the municipal operations of the Village. The Village of South Holland has in place a Stormwater Pollution Prevention Plan Manual. That is the summary of the proposed commitment by the Village of South Holland to satisfy the IEPA General Permit Requirements.

CLOSE HEARING

Village Engineer Hilsen asked those at the Public Hearing if there were any questions. Being that there were none, she closed the Public Hearing at 8:10 P.M.



John D. Hilsen, P.E.
Village Engineer

ENVIRONMENTAL JUSTICE SUMMARY

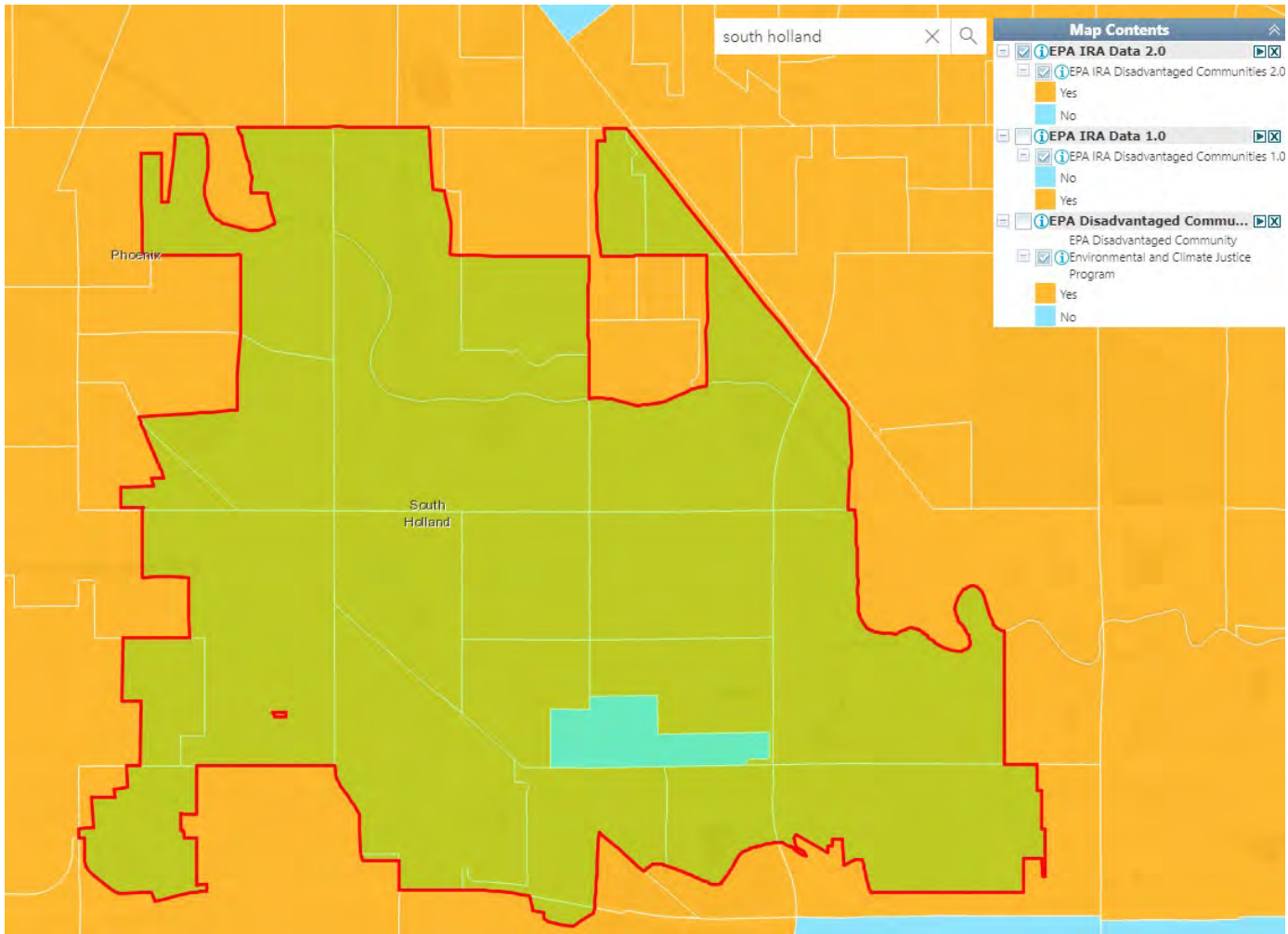
Name of Person filling out for: Robinson Engineering, Ltd.

Position: Consulting Engineer

Date: 1/17/2025



IEPA ILR40 requires each MS4 to identify environmental justice areas within its jurisdiction. Communities are required to provide equal participation and opportunities for all people with respect to the development, implementation and enforcement of environmental laws, regulations, and policies. Enclosed is a socio-economic summary report of this community.



Map information was provided using EPA's Environmental Justice Screening and mapping Tool <https://ejscreen.epa.gov/mapper/>

Location: City: South Holland

Description: South Holland, IL

Summary of ACS Estimates		2018 - 2022		
Population				20,875
Population Density (per sq. mile)				2,884
People of Color Population				18,513
% People of Color Population				89%
Households				7,490
Housing Units				7,960
Housing Units Built Before 1950				795
Per Capita Income				31,956
Land Area (sq. miles) (Source: SF1)				7.24
% Land Area				100%
Water Area (sq. miles) (Source: SF1)				0.01
% Water Area				0%

	2018 - 2022 ACS Estimates	Percent	MOE (±)
Population by Race			
Total	20,875	100%	663
Population Reporting One Race	20,290	97%	1,595
White	2,583	12%	479
Black	16,746	80%	542
American Indian	10	0%	16
Asian	183	1%	143
Pacific Islander	0	0%	12
Some Other Race	769	4%	403
Population Reporting Two or More Races	585	3%	630
Total Hispanic Population	1,084	5%	783
Total Non-Hispanic Population	19,791		
White Alone	2,362	11%	480
Black Alone	16,571	79%	542
American Indian Alone	10	0%	16
Non-Hispanic Asian Alone	183	1%	143
Pacific Islander Alone	0	0%	12
Other Race Alone	224	1%	192
Two or More Races Alone	441	2%	106
Population by Sex			
Male	9,616	46%	376
Females	11,259	54%	396
Population by Age			
Age 0-4	958	5%	162
Age 0-17	4,599	22%	241
Age 18+	16,276	78%	416
Age 65+	3,858	18%	210

Data Note: Detail may not sum to totals due to rounding. Hispanic population can be any race. N/A means not available. **Source:** U.S. Census Bureau, American Community (ACS) 2018 - 2022.

Location: City: South Holland
Description: South Holland, IL

	2018 - 2022 ACS Estimates	Percent	MOE (±)
Population 25+ by Educational Attainment			
Total	14,615	100%	576
Less than 9th Grade	373	3%	139
9th - 12th Grade, No Diploma	858	6%	165
High School Graduate	3,735	26%	301
Some College, No Degree	4,320	30%	217
Associate Degree	1,306	9%	97
Bachelor's Degree or more	4,023	28%	290
Population Age 5+ by Ability to Speak English			
Total	19,917	100%	635
Speak only English	18,166	91%	593
Non-English at Home ¹⁺²⁺³⁺⁴	1,750	9%	601
¹ Speak English "very well"	1,333	7%	328
² Speak English "well"	264	1%	307
³ Speak English "not well"	92	0%	172
⁴ Speak English "not at all"	61	0%	96
³⁺⁴ Speak English "less than well"	153	1%	177
²⁺³⁺⁴ Speak English "less than very well"	417	2%	352
Limited English Speaking Households*			
Total	43	100%	66
Speak Spanish	42	99%	63
Speak Other Indo-European Languages	0	0%	14
Speak Asian-Pacific Island Languages	0	0%	12
Speak Other Languages	0	0%	27
Households by Household Income			
Household Income Base	7,490	100%	289
< \$15,000	819	11%	137
\$15,000 - \$25,000	393	5%	80
\$25,000 - \$50,000	1,297	17%	172
\$50,000 - \$75,000	1,013	14%	117
\$75,000	3,968	53%	254
Occupied Housing Units by Tenure			
Total	7,490	100%	289
Owner Occupied	6,201	83%	275
Renter Occupied	1,289	17%	134
Employed Population Age 16+ Years			
Total	16,868	100%	600
In Labor Force	10,272	61%	413
Civilian Unemployed in Labor Force	1,385	13%	277
Not In Labor Force	6,597	39%	377

Data Note: Detail may not sum to totals due to rounding. Hispanic population can be any race. N/A means not available. Source: U.S. Census Bureau, American Community (ACS) 2018 - 2022. *Households in which no one 14 and over speaks English "very well" or speaks English only.

Location: City: South Holland
Description: South Holland, IL

	2018 - 2022 ACS Estimates	Percent	MOE (±)
Population by Languages Spoken at Home*			
Total (persons age 5 and above)	21,013	100%	707
English	18,981	90%	759
Spanish	925	4%	286
French, Haitian, or Cajun	219	1%	274
German, or other Western Germanic	44	0%	39
Russian, Polish, or Other Slavic	125	1%	110
Other Indo-European	37	0%	24
Korean	10	0%	22
Chinese (including Mandarin, Cantonese)	30	0%	29
Vietnamese	0	0%	12
Tagalog (including Filipino)	83	0%	132
Other Asian and Pacific Island	48	0%	73
Arabic	0	0%	12
Other and Unspecified	511	2%	272
Total Non-English	2,032	10%	1,037

Data Note: Detail may not sum to totals due to rounding. Hispanic population can be any race.
N/A means not available. **Source:** U.S. Census Bureau, American Community (ACS) 2018 - 2022.
*Population by Language Spoken at Home is available at the census tract summary level and up.

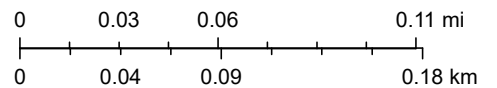
Village of South Holland



5/22/2026, 9:04:49 AM

1:4,514

- Street Centerlines
- ▶ Storm Sewer Pipes
- Catch Basin
- ▲ Flared End Section
- ▲ Headwall
- Inlet
- Manhole
- ⊕ MS4 Stream Monitoring Locations
- ▭ Parcels
- ▭ Village Limits



Sources: Esri, Vantor, Airbus DS, USGS, NGA, NASA, CGIAR, N Robinson, NCEAS, NLS, OS, NMA, Geodatastyrelsen, Rijkswaterstaat, GSA, Geoland, FEMA, Intermap, and the GIS user community, Esri Community Maps Contributors, County of Will, © OpenStreetMap, Microsoft, Esri, TomTom, Garmin, SafeGraph, GeoTechnologies, Inc, METI/NASA, USGS, EPA, NPS,

Section 1: Background Data

Dry Weather Inspections are to be performed at least 72 hours after any rainfall has occurred

Pond / Watercourse Name: Little Calumet River		Structure / ID: SM08	
Today's date: June 8, 2025		Time (Military): 11:30 am	
Investigators: Michael Cramer		Form completed by: Michael Cramer	
Temperature (°F):	Rainfall (in.): 0.00	Last 72 hours: 0.00	Last 96 hours:
Latitude: 41.59	Longitude: -87.57	GPS Unit:	GPS LMK #:
Camera:		Photo #s:	
Land Use in Drainage Area (Check all that apply):			
<input type="checkbox"/> Commercial		<input checked="" type="checkbox"/> Residential	
<input type="checkbox"/> Open Space		<input type="checkbox"/> Industrial	
<input type="checkbox"/> Other: _____		Known Industries: _____	
Notes (eg., origin of outfall, if known):			

Section 2: Outfall / Location Description

TYPE	MATERIAL	SHAPE	DIMENSIONS (IN.)	SUBMERGED
<input checked="" type="checkbox"/> Pipe	<input checked="" type="checkbox"/> RCP <input type="checkbox"/> CMP <input type="checkbox"/> PVC <input type="checkbox"/> HDPE <input type="checkbox"/> Steel <input type="checkbox"/> Other: _____	<input checked="" type="checkbox"/> Circular <input type="checkbox"/> Flared End <input type="checkbox"/> Elliptical <input type="checkbox"/> Concrete Headwall <input type="checkbox"/> Box <input checked="" type="checkbox"/> Pipe <input type="checkbox"/> Other: _____ <input type="checkbox"/> Concrete Slope Wall <input type="checkbox"/> Other: _____	Diameter / Dimensions: _____	In Water: <input checked="" type="checkbox"/> No <input type="checkbox"/> Partially <input type="checkbox"/> Fully With Sediment: <input checked="" type="checkbox"/> No <input type="checkbox"/> Partially <input type="checkbox"/> Fully
<input checked="" type="checkbox"/> Open Drainage	<input type="checkbox"/> Concrete channel <input type="checkbox"/> Earthen <input type="checkbox"/> Rip-rap <input type="checkbox"/> Other: _____	<input type="checkbox"/> Trapezoid <input type="checkbox"/> Parabolic <input type="checkbox"/> Other: _____	Depth: _____ Top Width: _____ Bottom Width: _____	
<input type="checkbox"/> In-Stream (applicable when collecting samples)				
Flow Present? <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No <i>If No, skip to Section 4</i>				
Flow Description <input type="checkbox"/> Trickle Depth of Flow: _____ (in.)				

Section 3: Physical Indicators for Flowing Outfalls Only

Are Any Physical Indicators Present in the Flow? Yes No

INDICATOR	CHECK IF PRESENT	DESCRIPTION	RELATIVE SEVERITY INDEX (1-3)		
Odor	<input type="checkbox"/>	<input type="checkbox"/> Sewage <input type="checkbox"/> Rancid/sour <input type="checkbox"/> Sulfide <input type="checkbox"/> Other <input type="checkbox"/> Petroleum/gas	<input type="checkbox"/> 1-Faint	<input type="checkbox"/> 2-Easily Detected	<input type="checkbox"/> 3-Noticeable from a distance
Color	<input type="checkbox"/>	<input type="checkbox"/> Clear <input type="checkbox"/> Brown <input type="checkbox"/> Gray <input type="checkbox"/> Yellow <input type="checkbox"/> Green <input type="checkbox"/> Orange <input type="checkbox"/> Red <input type="checkbox"/> Other	<input type="checkbox"/> 1-Faint	<input type="checkbox"/> 2-Clearly Visible in Sample Bottle	<input type="checkbox"/> 3-Clearly Visible in Outfall Flow
Turbidity	<input type="checkbox"/>	See Severity	<input type="checkbox"/> 1-Slight Cloudy	<input type="checkbox"/> 2-Cloudy	<input type="checkbox"/> 3-Opaque
Floatables	<input type="checkbox"/>	<input type="checkbox"/> Sewage (Toilet Paper, etc.) <input type="checkbox"/> Suds <input type="checkbox"/> Petroleum (oil sheen) <input type="checkbox"/> Other:	<input type="checkbox"/> 1-Few /Slight; Origin not Obvious	<input type="checkbox"/> 2-Some; Indication of Origin (e.g. possible suds or oil sheen)	<input type="checkbox"/> 3-Some; Origin Clear (e.g. obvious oil sheen, suds or floating sanitary)

Section 4: Physical Indicators for Both Flowing and Non-Flowing Outfalls

Are Any Physical Indicators Present in the Flow? Yes No

INDICATOR	CHECK IF PRESENT	DESCRIPTION	COMMENTS
Outfall Damage	<input type="checkbox"/>	<input type="checkbox"/> Spalling, Cracking or Chipping <input type="checkbox"/> Peeling Paint <input type="checkbox"/> Corrosion	
Deposits/Stains	<input type="checkbox"/>	<input type="checkbox"/> Oily <input type="checkbox"/> Flow Line <input type="checkbox"/> Paint <input type="checkbox"/> Other:	
Abnormal Vegetation	<input type="checkbox"/>	<input type="checkbox"/> Excessive <input type="checkbox"/> Inhibited	
Poor Pool Quality	<input type="checkbox"/>	<input type="checkbox"/> Odors <input type="checkbox"/> Colors <input type="checkbox"/> Floatables <input type="checkbox"/> Oil Sheen <input type="checkbox"/> Suds <input type="checkbox"/> Excessive Algae <input type="checkbox"/> Other:	
Algae	<input type="checkbox"/>	<input type="checkbox"/> Brown <input type="checkbox"/> Orange <input type="checkbox"/> Green <input type="checkbox"/> Other:	

OUTFALL INSPECTION (DRY WEATHER SCREENING) FORM

Dry Weather Inspections are to be performed at least 72 hours after any rainfall has occurred

Section 1: Background Data

Pond / Watercourse Name: Little Calumet River		Structure / ID: SM01	
Today's date: June 8, 2025		Time (Military): 08:00	
Investigators: Michael Cramer		Form completed by: Michael Cramer	
Temperature (°F):	Rainfall (in.): 0.00	Last 72 hours: 0.00	Last 96 hours:
Latitude: 41.62	Longitude: -87.63	GPS Unit:	GPS LMK #:
Camera:		Photo #s:	
Land Use in Drainage Area (Check all that apply):			
<input type="checkbox"/> Commercial		<input checked="" type="checkbox"/> Residential	
<input type="checkbox"/> Open Space		<input type="checkbox"/> Industrial	
<input type="checkbox"/> Other: _____		Known Industries: _____	
Notes (eg., origin of outfall, if known):			

Section 2: Outfall / Location Description

TYPE	MATERIAL	SHAPE	DIMENSIONS (IN.)	SUBMERGED	
<input checked="" type="checkbox"/> Pipe	<input type="checkbox"/> RCP <input type="checkbox"/> CMP <input checked="" type="checkbox"/> PVC <input type="checkbox"/> HDPE <input type="checkbox"/> Steel <input type="checkbox"/> Other: _____	<input checked="" type="checkbox"/> Circular <input type="checkbox"/> Elliptical <input type="checkbox"/> Box <input type="checkbox"/> Other: _____	<input type="checkbox"/> Flared End <input type="checkbox"/> Concrete Headwall <input checked="" type="checkbox"/> Pipe <input type="checkbox"/> Concrete Slope Wall <input type="checkbox"/> Other: _____	Diameter / Dimensions: _____	In Water: <input checked="" type="checkbox"/> No <input type="checkbox"/> Partially <input type="checkbox"/> Fully With Sediment: <input checked="" type="checkbox"/> No <input type="checkbox"/> Partially <input type="checkbox"/> Fully
<input checked="" type="checkbox"/> Open Drainage	<input type="checkbox"/> Concrete channel <input type="checkbox"/> Earthen <input type="checkbox"/> Rip-rap <input type="checkbox"/> Other: _____	<input type="checkbox"/> Trapezoid <input type="checkbox"/> Parabolic <input type="checkbox"/> Other: _____	Depth: _____ Top Width: _____ Bottom Width: _____		
<input type="checkbox"/> In-Stream (applicable when collecting samples)					
Flow Present?	<input type="checkbox"/> Yes <input checked="" type="checkbox"/> No <i>If No, skip to Section 4</i>				
Flow Description	<input type="checkbox"/> Trickle Depth of Flow: _____ (in.)				

Section 3: Physical Indicators for Flowing Outfalls Only

Are Any Physical Indicators Present in the Flow? Yes No

INDICATOR	CHECK IF PRESENT	DESCRIPTION	RELATIVE SEVERITY INDEX (1-3)		
Odor	<input type="checkbox"/>	<input type="checkbox"/> Sewage <input type="checkbox"/> Rancid/sour <input type="checkbox"/> Sulfide <input type="checkbox"/> Other <input type="checkbox"/> Petroleum/gas	<input type="checkbox"/> 1-Faint	<input type="checkbox"/> 2-Easily Detected	<input type="checkbox"/> 3-Noticeable from a distance
Color	<input type="checkbox"/>	<input type="checkbox"/> Clear <input type="checkbox"/> Brown <input type="checkbox"/> Gray <input type="checkbox"/> Yellow <input type="checkbox"/> Green <input type="checkbox"/> Orange <input type="checkbox"/> Red <input type="checkbox"/> Other	<input type="checkbox"/> 1-Faint	<input type="checkbox"/> 2-Clearly Visible in Sample Bottle	<input type="checkbox"/> 3-Clearly Visible in Outfall Flow
Turbidity	<input type="checkbox"/>	See Severity	<input type="checkbox"/> 1-Slight Cloudy	<input type="checkbox"/> 2-Cloudy	<input type="checkbox"/> 3-Opaque
Floatables	<input type="checkbox"/>	<input type="checkbox"/> Sewage (Toilet Paper, etc.) <input type="checkbox"/> Suds <input type="checkbox"/> Petroleum (oil sheen) <input type="checkbox"/> Other:	<input type="checkbox"/> 1-Few /Slight; Origin not Obvious	<input type="checkbox"/> 2-Some; Indication of Origin (e.g. possible suds or oil sheen)	<input type="checkbox"/> 3-Some; Origin Clear (e.g. obvious oil sheen, suds or floating sanitary)

Section 4: Physical Indicators for Both Flowing and Non-Flowing Outfalls

Are Any Physical Indicators Present in the Flow? Yes No

INDICATOR	CHECK IF PRESENT	DESCRIPTION	COMMENTS
Outfall Damage	<input type="checkbox"/>	<input type="checkbox"/> Spalling, Cracking or Chipping <input type="checkbox"/> Peeling Paint <input type="checkbox"/> Corrosion	
Deposits/Stains	<input type="checkbox"/>	<input type="checkbox"/> Oily <input type="checkbox"/> Flow Line <input type="checkbox"/> Paint <input type="checkbox"/> Other:	
Abnormal Vegetation	<input type="checkbox"/>	<input type="checkbox"/> Excessive <input type="checkbox"/> Inhibited	
Poor Pool Quality	<input type="checkbox"/>	<input type="checkbox"/> Odors <input type="checkbox"/> Colors <input type="checkbox"/> Floatables <input type="checkbox"/> Oil Sheen <input type="checkbox"/> Suds <input type="checkbox"/> Excessive Algae <input type="checkbox"/> Other:	
Algae	<input type="checkbox"/>	<input type="checkbox"/> Brown <input type="checkbox"/> Orange <input type="checkbox"/> Green <input type="checkbox"/> Other:	

Dry Weather Inspections are to be performed at least 72 hours after any rainfall has occurred

Section 1: Background Data

Pond / Watercourse Name: Union Drainage Ditch		Structure / ID: SM02	
Today's date: June 8, 2025		Time (Military): 08:30 am	
Investigators: Michael Cramer		Form completed by: Michael Cramer	
Temperature (°F):	Rainfall (in.): 0.00	Last 72 hours: 0.00	Last 96 hours:
Latitude: 41.61	Longitude: -87.61	GPS Unit:	GPS LMK #:
Camera:		Photo #s:	
Land Use in Drainage Area (Check all that apply):			
<input type="checkbox"/> Commercial		<input checked="" type="checkbox"/> Residential	
<input type="checkbox"/> Open Space		<input type="checkbox"/> Industrial	
<input type="checkbox"/> Other: _____		Known Industries: _____	
Notes (eg., origin of outfall, if known):			

Section 2: Outfall / Location Description

TYPE	MATERIAL	SHAPE	DIMENSIONS (IN.)	SUBMERGED
<input checked="" type="checkbox"/> Pipe	<input checked="" type="checkbox"/> RCP <input type="checkbox"/> CMP <input checked="" type="checkbox"/> PVC <input type="checkbox"/> HDPE	<input checked="" type="checkbox"/> Circular <input type="checkbox"/> Elliptical	Diameter / Dimensions: Depth: _____ Top Width: _____ Bottom Width: _____	In Water: <input checked="" type="checkbox"/> No <input type="checkbox"/> Partially <input type="checkbox"/> Fully With Sediment: <input checked="" type="checkbox"/> No <input type="checkbox"/> Partially <input type="checkbox"/> Fully
<input type="checkbox"/> Manhole / Catch Basin / Inlet	<input type="checkbox"/> Steel <input type="checkbox"/> Other: _____	<input type="checkbox"/> Box <input type="checkbox"/> Other: _____		
<input checked="" type="checkbox"/> Open Drainage	<input type="checkbox"/> Concrete channel <input type="checkbox"/> Earthen <input type="checkbox"/> Rip-rap <input type="checkbox"/> Other: _____	<input type="checkbox"/> Trapezoid <input type="checkbox"/> Parabolic <input type="checkbox"/> Other: _____		
<input type="checkbox"/> In-Stream (applicable when collecting samples)				
Flow Present? <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No <i>If No, skip to Section 4</i>				
Flow Description <input type="checkbox"/> Trickle Depth of Flow: _____ (in.)				

Section 3: Physical Indicators for Flowing Outfalls Only

Are Any Physical Indicators Present in the Flow? Yes No

INDICATOR	CHECK IF PRESENT	DESCRIPTION	RELATIVE SEVERITY INDEX (1-3)		
Odor	<input type="checkbox"/>	<input type="checkbox"/> Sewage <input type="checkbox"/> Rancid/sour <input type="checkbox"/> Sulfide <input type="checkbox"/> Other <input type="checkbox"/> Petroleum/gas	<input type="checkbox"/> 1-Faint	<input type="checkbox"/> 2-Easily Detected	<input type="checkbox"/> 3-Noticeable from a distance
Color	<input type="checkbox"/>	<input type="checkbox"/> Clear <input type="checkbox"/> Brown <input type="checkbox"/> Gray <input type="checkbox"/> Yellow <input type="checkbox"/> Green <input type="checkbox"/> Orange <input type="checkbox"/> Red <input type="checkbox"/> Other	<input type="checkbox"/> 1-Faint	<input type="checkbox"/> 2-Clearly Visible in Sample Bottle	<input type="checkbox"/> 3-Clearly Visible in Outfall Flow
Turbidity	<input type="checkbox"/>	See Severity	<input type="checkbox"/> 1-Slight Cloudy	<input type="checkbox"/> 2-Cloudy	<input type="checkbox"/> 3-Opaque
Floatables	<input type="checkbox"/>	<input type="checkbox"/> Sewage (Toilet Paper, etc.) <input type="checkbox"/> Suds <input type="checkbox"/> Petroleum (oil sheen) <input type="checkbox"/> Other:	<input type="checkbox"/> 1-Few /Slight; Origin not Obvious	<input type="checkbox"/> 2-Some; Indication of Origin (e.g. possible suds or oil sheen)	<input type="checkbox"/> 3-Some; Origin Clear (e.g. obvious oil sheen, suds or floating sanitary)

Section 4: Physical Indicators for Both Flowing and Non-Flowing Outfalls

Are Any Physical Indicators Present in the Flow? Yes No

INDICATOR	CHECK IF PRESENT	DESCRIPTION	COMMENTS
Outfall Damage	<input type="checkbox"/>	<input type="checkbox"/> Spalling, Cracking or Chipping <input type="checkbox"/> Peeling Paint <input type="checkbox"/> Corrosion	
Deposits/Stains	<input type="checkbox"/>	<input type="checkbox"/> Oily <input type="checkbox"/> Flow Line <input type="checkbox"/> Paint <input type="checkbox"/> Other:	
Abnormal Vegetation	<input type="checkbox"/>	<input type="checkbox"/> Excessive <input type="checkbox"/> Inhibited	
Poor Pool Quality	<input type="checkbox"/>	<input type="checkbox"/> Odors <input type="checkbox"/> Colors <input type="checkbox"/> Floatables <input type="checkbox"/> Oil Sheen <input type="checkbox"/> Suds <input type="checkbox"/> Excessive Algae <input type="checkbox"/> Other:	
Algae	<input type="checkbox"/>	<input type="checkbox"/> Brown <input type="checkbox"/> Orange <input type="checkbox"/> Green <input type="checkbox"/> Other:	

Dry Weather Inspections are to be performed at least 72 hours after any rainfall has occurred

Section 1: Background Data

Pond / Watercourse Name: Union Drainage Ditch		Structure / ID: SM03	
Today's date: June 8, 2025		Time (Military): 09:00 am	
Investigators: Michael Cramer		Form completed by: Michael Cramer	
Temperature (°F):	Rainfall (in.): 0.00	Last 72 hours: 0.00	Last 96 hours:
Latitude: 41.60	Longitude: -87.63	GPS Unit:	GPS LMK #:
Camera:		Photo #s:	
Land Use in Drainage Area (Check all that apply):			
<input checked="" type="checkbox"/> Commercial	<input type="checkbox"/> Residential		
<input type="checkbox"/> Open Space	<input type="checkbox"/> Industrial		
<input type="checkbox"/> Other: _____	Known Industries: _____		
Notes (eg., origin of outfall, if known):			

Section 2: Outfall / Location Description

TYPE	MATERIAL	SHAPE	DIMENSIONS (IN.)	SUBMERGED	
<input checked="" type="checkbox"/> Pipe	<input checked="" type="checkbox"/> RCP <input type="checkbox"/> CMP <input checked="" type="checkbox"/> PVC <input type="checkbox"/> HDPE	<input checked="" type="checkbox"/> Circular <input type="checkbox"/> Elliptical <input type="checkbox"/> Box <input type="checkbox"/> Other: _____	<input type="checkbox"/> Flared End <input checked="" type="checkbox"/> Concrete Headwall <input checked="" type="checkbox"/> Pipe <input type="checkbox"/> Concrete Slope Wall <input type="checkbox"/> Other: _____	Diameter / Dimensions: _____	In Water: <input checked="" type="checkbox"/> No <input type="checkbox"/> Partially <input type="checkbox"/> Fully With Sediment: <input checked="" type="checkbox"/> No <input type="checkbox"/> Partially <input type="checkbox"/> Fully
<input checked="" type="checkbox"/> Open Drainage	<input type="checkbox"/> Concrete channel <input type="checkbox"/> Earthen <input type="checkbox"/> Rip-rap <input type="checkbox"/> Other: _____	<input type="checkbox"/> Trapezoid <input type="checkbox"/> Parabolic <input type="checkbox"/> Other: _____	Depth: _____ Top Width: _____ Bottom Width: _____		
<input type="checkbox"/> In-Stream (applicable when collecting samples)					
Flow Present?	<input type="checkbox"/> Yes <input checked="" type="checkbox"/> No <i>If No, skip to Section 4</i>				
Flow Description	<input type="checkbox"/> Trickle Depth of Flow: _____ (in.)				

Section 3: Physical Indicators for Flowing Outfalls Only

Are Any Physical Indicators Present in the Flow? Yes No

INDICATOR	CHECK IF PRESENT	DESCRIPTION	RELATIVE SEVERITY INDEX (1-3)		
Odor	<input type="checkbox"/>	<input type="checkbox"/> Sewage <input type="checkbox"/> Rancid/sour <input type="checkbox"/> Sulfide <input type="checkbox"/> Other <input type="checkbox"/> Petroleum/gas	<input type="checkbox"/> 1-Faint	<input type="checkbox"/> 2-Easily Detected	<input type="checkbox"/> 3-Noticeable from a distance
Color	<input type="checkbox"/>	<input type="checkbox"/> Clear <input type="checkbox"/> Brown <input type="checkbox"/> Gray <input type="checkbox"/> Yellow <input type="checkbox"/> Green <input type="checkbox"/> Orange <input type="checkbox"/> Red <input type="checkbox"/> Other	<input type="checkbox"/> 1-Faint	<input type="checkbox"/> 2-Clearly Visible in Sample Bottle	<input type="checkbox"/> 3-Clearly Visible in Outfall Flow
Turbidity	<input type="checkbox"/>	See Severity	<input type="checkbox"/> 1-Slight Cloudy	<input type="checkbox"/> 2-Cloudy	<input type="checkbox"/> 3-Opaque
Floatables	<input type="checkbox"/>	<input type="checkbox"/> Sewage (Toilet Paper, etc.) <input type="checkbox"/> Suds <input type="checkbox"/> Petroleum (oil sheen) <input type="checkbox"/> Other:	<input type="checkbox"/> 1-Few /Slight; Origin not Obvious	<input type="checkbox"/> 2-Some; Indication of Origin (e.g. possible suds or oil sheen)	<input type="checkbox"/> 3-Some; Origin Clear (e.g. obvious oil sheen, suds or floating sanitary)

Section 4: Physical Indicators for Both Flowing and Non-Flowing Outfalls

Are Any Physical Indicators Present in the Flow? Yes No

INDICATOR	CHECK IF PRESENT	DESCRIPTION	COMMENTS
Outfall Damage	<input type="checkbox"/>	<input type="checkbox"/> Spalling, Cracking or Chipping <input type="checkbox"/> Peeling Paint <input type="checkbox"/> Corrosion	
Deposits/Stains	<input type="checkbox"/>	<input type="checkbox"/> Oily <input type="checkbox"/> Flow Line <input type="checkbox"/> Paint <input type="checkbox"/> Other:	
Abnormal Vegetation	<input type="checkbox"/>	<input type="checkbox"/> Excessive <input type="checkbox"/> Inhibited	
Poor Pool Quality	<input type="checkbox"/>	<input type="checkbox"/> Odors <input type="checkbox"/> Colors <input type="checkbox"/> Floatables <input type="checkbox"/> Oil Sheen <input type="checkbox"/> Suds <input type="checkbox"/> Excessive Algae <input type="checkbox"/> Other:	
Algae	<input type="checkbox"/>	<input type="checkbox"/> Brown <input type="checkbox"/> Orange <input type="checkbox"/> Green <input type="checkbox"/> Other:	

Section 1: Background Data

Dry Weather Inspections are to be performed at least 72 hours after any rainfall has occurred

Pond / Watercourse Name: Thorn Ditch		Structure / ID: SM04	
Today's date: June 8, 2025		Time (Military): 10:00 am	
Investigators: Michael Cramer		Form completed by: Michael Cramer	
Temperature (°F):	Rainfall (in.): 0.00	Last 72 hours: 0.00	Last 96 hours:
Latitude: 41.60	Longitude: -87.58	GPS Unit:	GPS LMK #:
Camera:		Photo #s:	
Land Use in Drainage Area (Check all that apply):			
<input checked="" type="checkbox"/> Commercial	<input type="checkbox"/> Residential		
<input type="checkbox"/> Open Space	<input type="checkbox"/> Industrial		
<input type="checkbox"/> Other: _____	Known Industries: _____		
Notes (eg., origin of outfall, if known):			

Section 2: Outfall / Location Description

TYPE	MATERIAL	SHAPE	DIMENSIONS (IN.)	SUBMERGED
<input checked="" type="checkbox"/> Pipe	<input checked="" type="checkbox"/> RCP <input type="checkbox"/> CMP <input type="checkbox"/> PVC <input type="checkbox"/> HDPE <input type="checkbox"/> Steel <input type="checkbox"/> Other: _____	<input checked="" type="checkbox"/> Circular <input type="checkbox"/> Flared End <input type="checkbox"/> Elliptical <input type="checkbox"/> Concrete Headwall <input type="checkbox"/> Box <input checked="" type="checkbox"/> Pipe <input type="checkbox"/> Other: _____ <input type="checkbox"/> Concrete Slope Wall <input type="checkbox"/> Other: _____	Diameter / Dimensions: _____	In Water: <input checked="" type="checkbox"/> No <input type="checkbox"/> Partially <input type="checkbox"/> Fully With Sediment: <input checked="" type="checkbox"/> No <input type="checkbox"/> Partially <input type="checkbox"/> Fully
<input checked="" type="checkbox"/> Open Drainage	<input type="checkbox"/> Concrete channel <input type="checkbox"/> Earthen <input type="checkbox"/> Rip-rap <input type="checkbox"/> Other: _____	<input type="checkbox"/> Trapezoid <input type="checkbox"/> Parabolic <input type="checkbox"/> Other: _____	Depth: _____ Top Width: _____ Bottom Width: _____	
<input type="checkbox"/> In-Stream (applicable when collecting samples)				
Flow Present?	<input type="checkbox"/> Yes <input checked="" type="checkbox"/> No	<i>If No, skip to Section 4</i>		
Flow Description	<input type="checkbox"/> Trickle Depth of Flow: _____ (in.)			

Section 3: Physical Indicators for Flowing Outfalls Only

Are Any Physical Indicators Present in the Flow? Yes No

INDICATOR	CHECK IF PRESENT	DESCRIPTION	RELATIVE SEVERITY INDEX (1-3)		
Odor	<input type="checkbox"/>	<input type="checkbox"/> Sewage <input type="checkbox"/> Rancid/sour <input type="checkbox"/> Sulfide <input type="checkbox"/> Other <input type="checkbox"/> Petroleum/gas	<input type="checkbox"/> 1-Faint	<input type="checkbox"/> 2-Easily Detected	<input type="checkbox"/> 3-Noticeable from a distance
Color	<input type="checkbox"/>	<input type="checkbox"/> Clear <input type="checkbox"/> Brown <input type="checkbox"/> Gray <input type="checkbox"/> Yellow <input type="checkbox"/> Green <input type="checkbox"/> Orange <input type="checkbox"/> Red <input type="checkbox"/> Other	<input type="checkbox"/> 1-Faint	<input type="checkbox"/> 2-Clearly Visible in Sample Bottle	<input type="checkbox"/> 3-Clearly Visible in Outfall Flow
Turbidity	<input type="checkbox"/>	See Severity	<input type="checkbox"/> 1-Slight Cloudy	<input type="checkbox"/> 2-Cloudy	<input type="checkbox"/> 3-Opaque
Floatables	<input type="checkbox"/>	<input type="checkbox"/> Sewage (Toilet Paper, etc.) <input type="checkbox"/> Suds <input type="checkbox"/> Petroleum (oil sheen) <input type="checkbox"/> Other:	<input type="checkbox"/> 1-Few/Slight; Origin not Obvious	<input type="checkbox"/> 2-Some; Indication of Origin (e.g. possible suds or oil sheen)	<input type="checkbox"/> 3-Some; Origin Clear (e.g. obvious oil sheen, suds or floating sanitary)

Section 4: Physical Indicators for Both Flowing and Non-Flowing Outfalls

Are Any Physical Indicators Present in the Flow? Yes No

INDICATOR	CHECK IF PRESENT	DESCRIPTION	COMMENTS
Outfall Damage	<input type="checkbox"/>	<input type="checkbox"/> Spalling, Cracking or Chipping <input type="checkbox"/> Peeling Paint <input type="checkbox"/> Corrosion	
Deposits/Stains	<input type="checkbox"/>	<input type="checkbox"/> Oily <input type="checkbox"/> Flow Line <input type="checkbox"/> Paint <input type="checkbox"/> Other:	
Abnormal Vegetation	<input type="checkbox"/>	<input type="checkbox"/> Excessive <input type="checkbox"/> Inhibited	
Poor Pool Quality	<input type="checkbox"/>	<input type="checkbox"/> Odors <input type="checkbox"/> Colors <input type="checkbox"/> Floatables <input type="checkbox"/> Oil Sheen <input type="checkbox"/> Suds <input type="checkbox"/> Excessive Algae <input type="checkbox"/> Other:	
Algae	<input type="checkbox"/>	<input type="checkbox"/> Brown <input type="checkbox"/> Orange <input type="checkbox"/> Green <input type="checkbox"/> Other:	

Dry Weather Inspections are to be performed at least 72 hours after any rainfall has occurred

Section 1: Background Data

Pond / Watercourse Name: Thorn Creek		Structure / ID: SM07	
Today's date: June 8, 2025		Time (Military): 11:00 am	
Investigators: Michael Cramer		Form completed by: Michael Cramer	
Temperature (°F):	Rainfall (in.): 0.00	Last 72 hours: 0.00	Last 96 hours:
Latitude: 41.59	Longitude: -87.57	GPS Unit:	GPS LMK #:
Camera:		Photo #s:	
Land Use in Drainage Area (Check all that apply):			
<input type="checkbox"/> Commercial	<input checked="" type="checkbox"/> Residential		
<input type="checkbox"/> Open Space	<input type="checkbox"/> Industrial		
<input type="checkbox"/> Other: _____	Known Industries: _____		
Notes (eg., origin of outfall, if known):			

Section 2: Outfall / Location Description

TYPE	MATERIAL	SHAPE	DIMENSIONS (IN.)	SUBMERGED
<input checked="" type="checkbox"/> Pipe	<input checked="" type="checkbox"/> RCP <input type="checkbox"/> CMP <input type="checkbox"/> PVC <input type="checkbox"/> HDPE <input type="checkbox"/> Steel <input type="checkbox"/> Other: _____	<input checked="" type="checkbox"/> Circular <input type="checkbox"/> Flared End <input type="checkbox"/> Elliptical <input type="checkbox"/> Concrete Headwall <input type="checkbox"/> Box <input checked="" type="checkbox"/> Pipe <input type="checkbox"/> Other: _____ <input type="checkbox"/> Concrete Slope Wall <input type="checkbox"/> Other: _____	Diameter / Dimensions: _____	In Water: <input checked="" type="checkbox"/> No <input type="checkbox"/> Partially <input type="checkbox"/> Fully With Sediment: <input checked="" type="checkbox"/> No <input type="checkbox"/> Partially <input type="checkbox"/> Fully
<input checked="" type="checkbox"/> Open Drainage	<input type="checkbox"/> Concrete channel <input type="checkbox"/> Earthen <input type="checkbox"/> Rip-rap <input type="checkbox"/> Other: _____	<input type="checkbox"/> Trapezoid <input type="checkbox"/> Parabolic <input type="checkbox"/> Other: _____	Depth: _____ Top Width: _____ Bottom Width: _____	
<input type="checkbox"/> In-Stream (applicable when collecting samples)				
Flow Present? <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No <i>If No, skip to Section 4</i>				
Flow Description <input type="checkbox"/> Trickle Depth of Flow: _____ (in.)				

Section 3: Physical Indicators for Flowing Outfalls Only

Are Any Physical Indicators Present in the Flow? Yes No

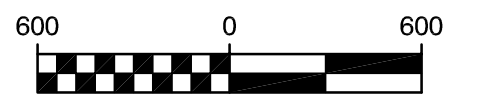
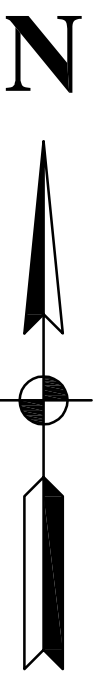
INDICATOR	CHECK IF PRESENT	DESCRIPTION	RELATIVE SEVERITY INDEX (1-3)		
Odor	<input type="checkbox"/>	<input type="checkbox"/> Sewage <input type="checkbox"/> Rancid/sour <input type="checkbox"/> Sulfide <input type="checkbox"/> Other <input type="checkbox"/> Petroleum/gas	<input type="checkbox"/> 1-Faint	<input type="checkbox"/> 2-Easily Detected	<input type="checkbox"/> 3-Noticeable from a distance
Color	<input type="checkbox"/>	<input type="checkbox"/> Clear <input type="checkbox"/> Brown <input type="checkbox"/> Gray <input type="checkbox"/> Yellow <input type="checkbox"/> Green <input type="checkbox"/> Orange <input type="checkbox"/> Red <input type="checkbox"/> Other	<input type="checkbox"/> 1-Faint	<input type="checkbox"/> 2-Clearly Visible in Sample Bottle	<input type="checkbox"/> 3-Clearly Visible in Outfall Flow
Turbidity	<input type="checkbox"/>	See Severity	<input type="checkbox"/> 1-Slight Cloudy	<input type="checkbox"/> 2-Cloudy	<input type="checkbox"/> 3-Opaque
Floatables	<input type="checkbox"/>	<input type="checkbox"/> Sewage (Toilet Paper, etc.) <input type="checkbox"/> Suds <input type="checkbox"/> Petroleum (oil sheen) <input type="checkbox"/> Other:	<input type="checkbox"/> 1-Few /Slight; Origin not Obvious	<input type="checkbox"/> 2-Some; Indication of Origin (e.g. possible suds or oil sheen)	<input type="checkbox"/> 3-Some; Origin Clear (e.g. obvious oil sheen, suds or floating sanitary)

Section 4: Physical Indicators for Both Flowing and Non-Flowing Outfalls

Are Any Physical Indicators Present in the Flow? Yes No

INDICATOR	CHECK IF PRESENT	DESCRIPTION	COMMENTS
Outfall Damage	<input type="checkbox"/>	<input type="checkbox"/> Spalling, Cracking or Chipping <input type="checkbox"/> Peeling Paint <input type="checkbox"/> Corrosion	
Deposits/Stains	<input type="checkbox"/>	<input type="checkbox"/> Oily <input type="checkbox"/> Flow Line <input type="checkbox"/> Paint <input type="checkbox"/> Other:	
Abnormal Vegetation	<input type="checkbox"/>	<input type="checkbox"/> Excessive <input type="checkbox"/> Inhibited	
Poor Pool Quality	<input type="checkbox"/>	<input type="checkbox"/> Odors <input type="checkbox"/> Colors <input type="checkbox"/> Floatables <input type="checkbox"/> Oil Sheen <input type="checkbox"/> Suds <input type="checkbox"/> Excessive Algae <input type="checkbox"/> Other:	
Algae	<input type="checkbox"/>	<input type="checkbox"/> Brown <input type="checkbox"/> Orange <input type="checkbox"/> Green <input type="checkbox"/> Other:	

Village of South Holland Sewer Atlas



SCALE: 1"= 600'

LEGEND

STORM SEWER

- 60" STORM PIPE W/ SIZE
- -1498 MANHOLE W/ LABEL
- CATCHBASIN
- + INLET
- JUNCTION-CHAMBER

SANITARY SEWER

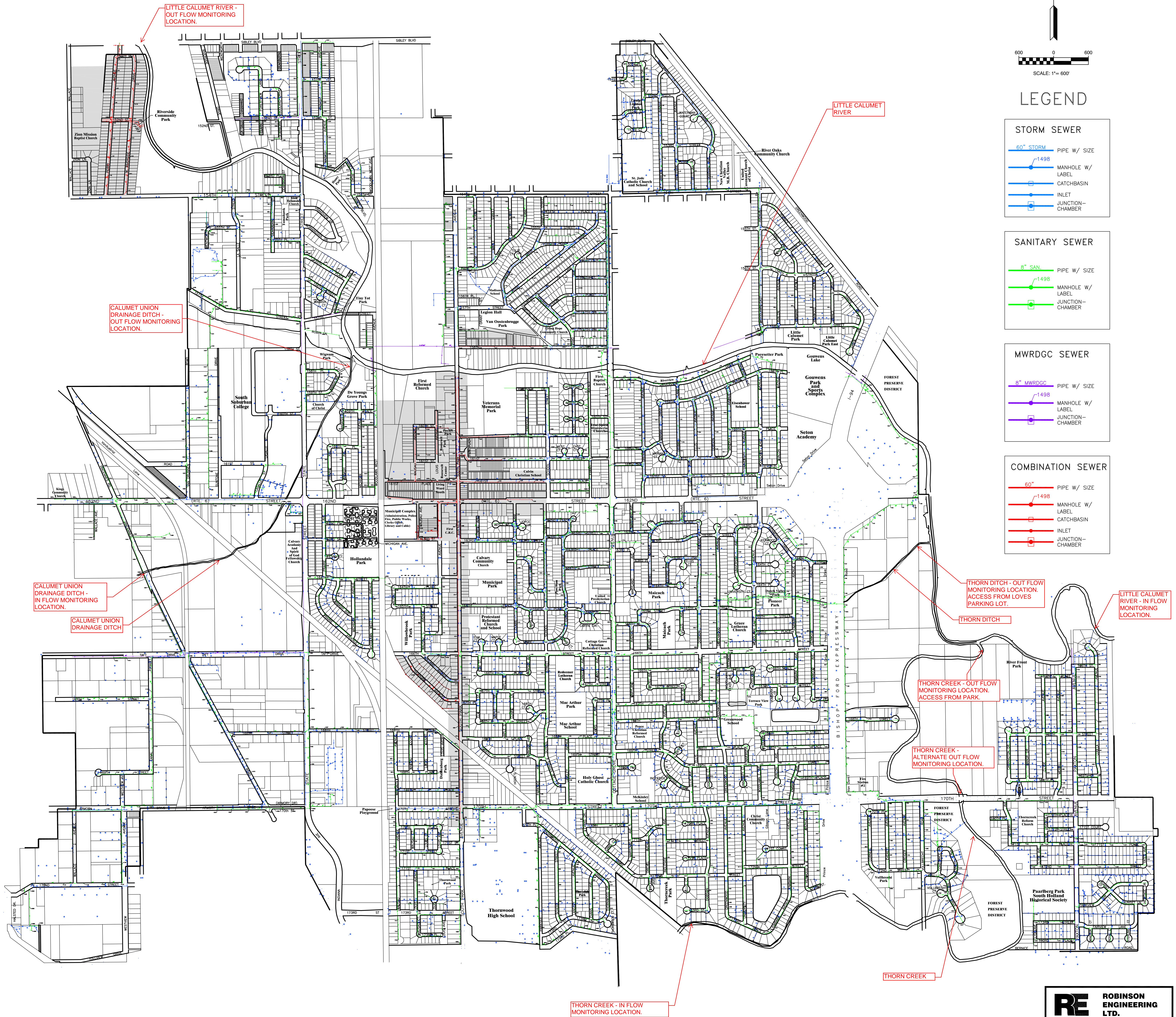
- 8" SAN. PIPE W/ SIZE
- -1498 MANHOLE W/ LABEL
- JUNCTION-CHAMBER

MWRDGC SEWER

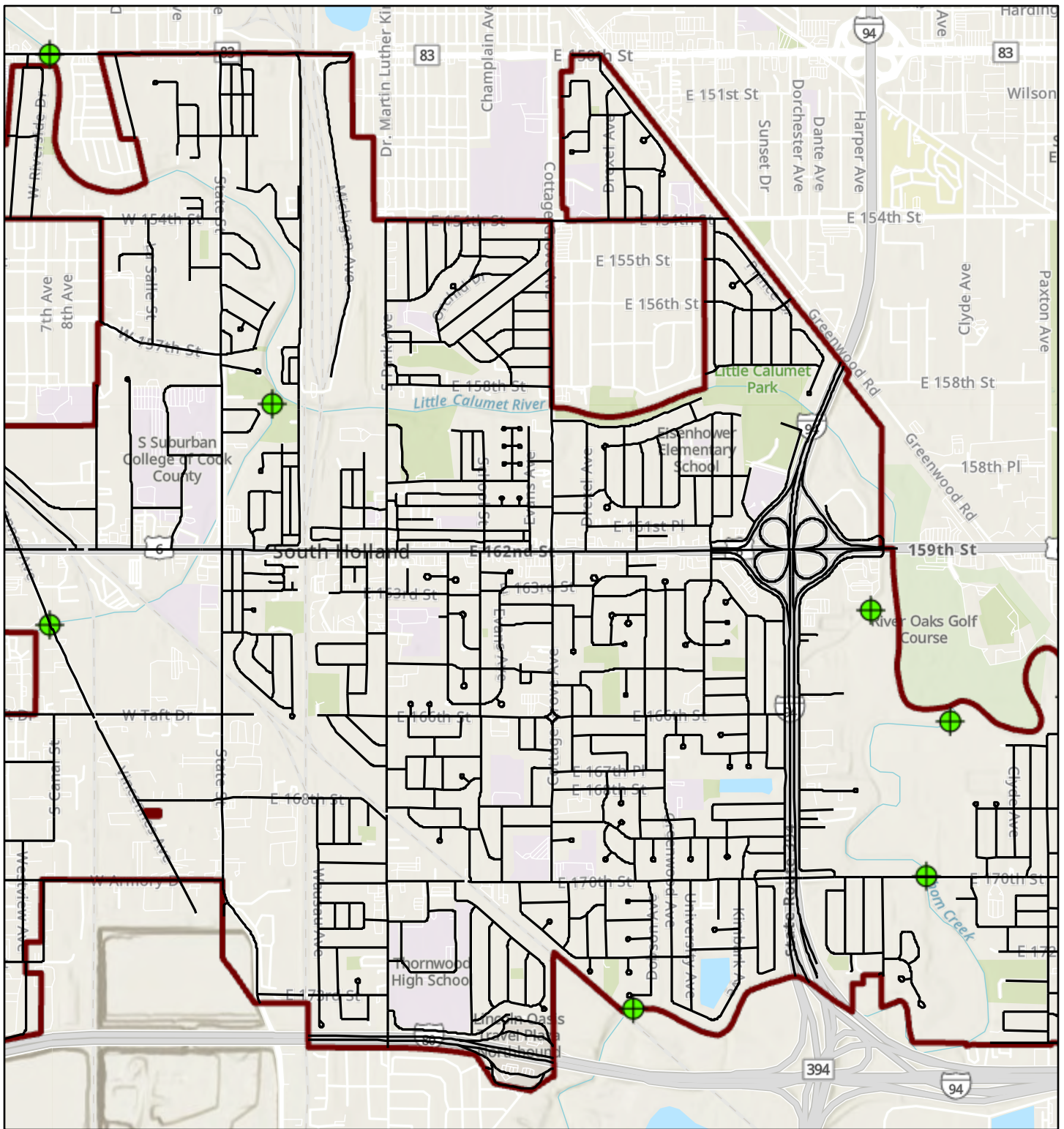
- 8" MWRDGC PIPE W/ SIZE
- -1498 MANHOLE W/ LABEL
- JUNCTION-CHAMBER

COMBINATION SEWER

- 60" PIPE W/ SIZE
- -1498 MANHOLE W/ LABEL
- CATCHBASIN
- + INLET
- JUNCTION-CHAMBER



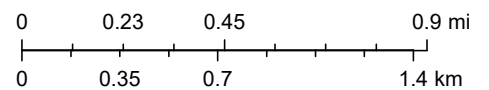
Village of South Holland



5/22/2026, 8:48:38 AM

1:36,112

- Street Centerlines
- ⊕ MS4 Stream Monitoring Locations
- ▭ Village Limits



County of Will, Esri, TomTom, Garmin, SafeGraph, GeoTechnologies, Inc, METI/NASA, USGS, EPA, NPS, US Census Bureau, USDA, USFWS, Esri, NASA, NGA, USGS, FEMA

Certificate of Training



this certifies that

Michael Cramer

has earned one and one half hour of credit for

NPDES MS4 Permit Updates

Summary of New Requirements, Prioritization of Next Steps, Long Term Compliance Strategies

Signed *Susan Quasney*
Susan Quasney, CFM
Instructor

Date August 27, 2025

Signed *Dana E. West*
Dana E. West, PE, CFM, CPESC
Instructor

Date August 27, 2025

Certificate of Attendance

Public Roads Winter Best Practices Webinar

Presented by The Conservation Foundation

September 25, 2025

Cameron Anderson

Village of South Holland



Certificate of Attendance

Public Roads Winter Best Practices Webinar

Presented by The Conservation Foundation

September 25, 2025

Brent Ackerman

Village of South Holland



Certificate of Attendance

Public Roads Winter Best Practices Webinar

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Sergio Arias

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Michael Cox

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Kierahn Cunningham

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Mike Cramer

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Daniel Deiters

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Glen DeGraff

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Keith DeYoung

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Eric DiSanto

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Adam Fremouw

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Kevin Jensen

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Grant Gutierrez

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Jason Linder

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September 25, 2025

Emanuel Lira

Village of South Holland





TASK

South Holland
 155 W 162nd St
 South Holland, IL 60473
 Office: 7083392323
 mcramer@southholland.org
<https://www.southholland.org/>

Street Sweeping By Zone (Task ID:87124)

Service Order: ROW-00005923

Division: Roads and Right of Ways
 Maintenance

Created By: Cameron Anderson

Last Modified By: Michael Cramer

Created On: 10/30/2025 3:17 PM

Date Last Modified: 11/7/2025 2:30 PM

SZ-06

GIS Asset ID: SZ-06

GIS Map Layer: Street Service Zone

Scheduled Start: 10/30/2025 3:17 PM

Task Priority: Medium

Scheduled End: 10/30/2025 3:17 PM

Assignments: Antoine Marshall,Cameron Anderson,Josh Lewis,Sammie Flenoid

Description: Sweep Zone SZ-06

Resolution: Completed all street sweeping in zone

Service Order Notes

Freddy Uruchima Generated next task 87484 for SZ-07
 11/5/2025 11:09 AM

Item Details

Date	Item ID	Item Description	Quantity	Sale Price	SubTotal
Material Section					
10/30/2025	INV-246	Water - Used	250.0000	\$5.0000	\$1,250.0000
10/30/2025	INV-247	Spoils	6.0000	\$0.0000	\$0.0000
10/31/2025	INV-246	Water - Used	250.0000	\$5.0000	\$1,250.0000
10/31/2025	INV-247	Spoils	4.0000	\$0.0000	\$0.0000
11/03/2025	INV-246	Water - Used	200.0000	\$5.0000	\$1,000.0000
11/03/2025	INV-247	Spoils	4.0000	\$0.0000	\$0.0000
11/04/2025	INV-246	Water - Used	250.0000	\$5.0000	\$1,250.0000
11/04/2025	INV-247	Spoils	6.0000	\$0.0000	\$0.0000
11/05/2025	INV-246	Water - Used	125.0000	\$5.0000	\$625.0000
11/05/2025	INV-247	Spoils	4.0000	\$0.0000	\$0.0000
11/05/2025	INV-246	Water - Used	1.0000	\$5.0000	\$5.0000
11/05/2025	INV-247	Spoils	1.0000	\$0.0000	\$0.0000
Material Total:					\$5,380.0000

Labor Section

10/30/2025	canderson	Cameron Anderson	7.0000	\$33.5100	\$234.5700
10/31/2025	canderson	Cameron Anderson - General Rate	7.0000	\$33.5100	\$234.5700

Street Sweeping By Zone (Task ID:87124)

11/03/2025	furuchima	Freddy Uruchima - General Rate	7.0000	\$38.4100	\$268.8700
11/04/2025	furuchima	Freddy Uruchima - General Rate	7.0000	\$38.4100	\$268.8700
11/05/2025	furuchima	Freddy Uruchima - General Rate	4.0000	\$38.4100	\$153.6400
				Labor Total:	\$1,160.5200

Equipment Section

10/30/2025	LD60	2022 FRT M2 SWEEPER	7.0000	\$95.0000	\$665.0000
10/31/2025	LD60	2022 FRT M2 SWEEPER	7.0000	\$95.0000	\$665.0000
11/03/2025	LD60	2022 FRT M2 SWEEPER	7.0000	\$95.0000	\$665.0000
11/04/2025	LD60	2022 FRT M2 SWEEPER	7.0000	\$95.0000	\$665.0000
11/05/2025	LD60	2022 FRT M2 SWEEPER	4.0000	\$95.0000	\$380.0000
				Equipment Total:	\$3,040.0000

Actual Start Date: 10/30/2025 7:00 AM

Actual End Date:

Materials Total: \$5,380.0000

Labor Total: \$1,160.5200

Equipment Total: \$3,040.0000

Contractor Total: \$0.0000

Total: \$9,580.5200