



## VILLAGE OF LOMBARD

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Lombard, Illinois 60148-3926  
(630) 620-5700 Fax (630) 620-8222  
[www.villageoflombard.org](http://www.villageoflombard.org)

March 1, 2022

**Village President**  
Keith T. Giagnorio

**Village Clerk**  
Elizabeth Brezinski

**Trustees**  
Brian LaVaque, Dist. 1  
Anthony Puccio, Dist. 2  
Bernie Dudek, Dist. 3  
Andrew Honig, Dist. 4  
Daniel Militello, Dist. 5  
Bob Bachner, Dist. 6

**Village Manager**  
Scott R. Niehaus

*"Our shared Vision for Lombard is a community of excellence exemplified by its government working together with residents and businesses to create a distinctive sense of spirit and an outstanding quality of life."*

*"The Mission of the Village of Lombard is to provide superior and responsive governmental services to the people of Lombard."*

Dear Resident,

The Village of Lombard is initiating the design engineering phase of the rehabilitation of its large-diameter combined sewer. Construction will be in 2023. The sewer is located within the Village's rights-of-way and permanent easements. The rehabilitation limits of the sewer starts in Lombard Commons Park, then turns south on Fairfield Avenue, west on Washington Boulevard, across Main Street, then westward predominately on Hickory Street, across Route 53, under I-355 and finally terminating at the Glenbard Wastewater Authority (at the western border of the Village). A map of the sewer is on the back of this letter.

The project engineer is Christopher B. Burke Engineering LTD of Rosemont. They have contracted with Midwest Drone & 3D Imaging to perform a land survey using a highly technical drone. Flights must take place when temperatures are above 30 degrees and the ground is clear of snow. **The flight will occur when these conditions are met.** When known, the exact dates will be announced on the Village website at the project page at [www.villageoflombard.org/108sewerrehab](http://www.villageoflombard.org/108sewerrehab) and through social media. For information about Midwest Drone, visit [www.midwestdrone3dimaging.com](http://www.midwestdrone3dimaging.com).

Drone flights are typically flown 250 feet above the ground. The drone carries an emergency parachute per Federal Aviation Administration requirements. Due to the software and flight height, people and objects that move at any time during the entire flight are automatically eliminated from the survey. Stationary cars could potentially be included but plate numbers are virtually unreadable.

Questions may be directed to Public Works at (630) 620-5740 or [publicworks@villageoflombard.org](mailto:publicworks@villageoflombard.org).

Regards,

*Public Works Department  
Engineering Division*

# VILLAGE OF LOMBARD

## Sewer Location & Layout Exhibit

- Sanitary Manholes
  - 96" Combined Sewer
  - 30" Combined Sewer
  - 108" Combined Sewer
  - 90" Combined Sewer
  - All Other Sewer
- 1"=500'  
MAR 2018

