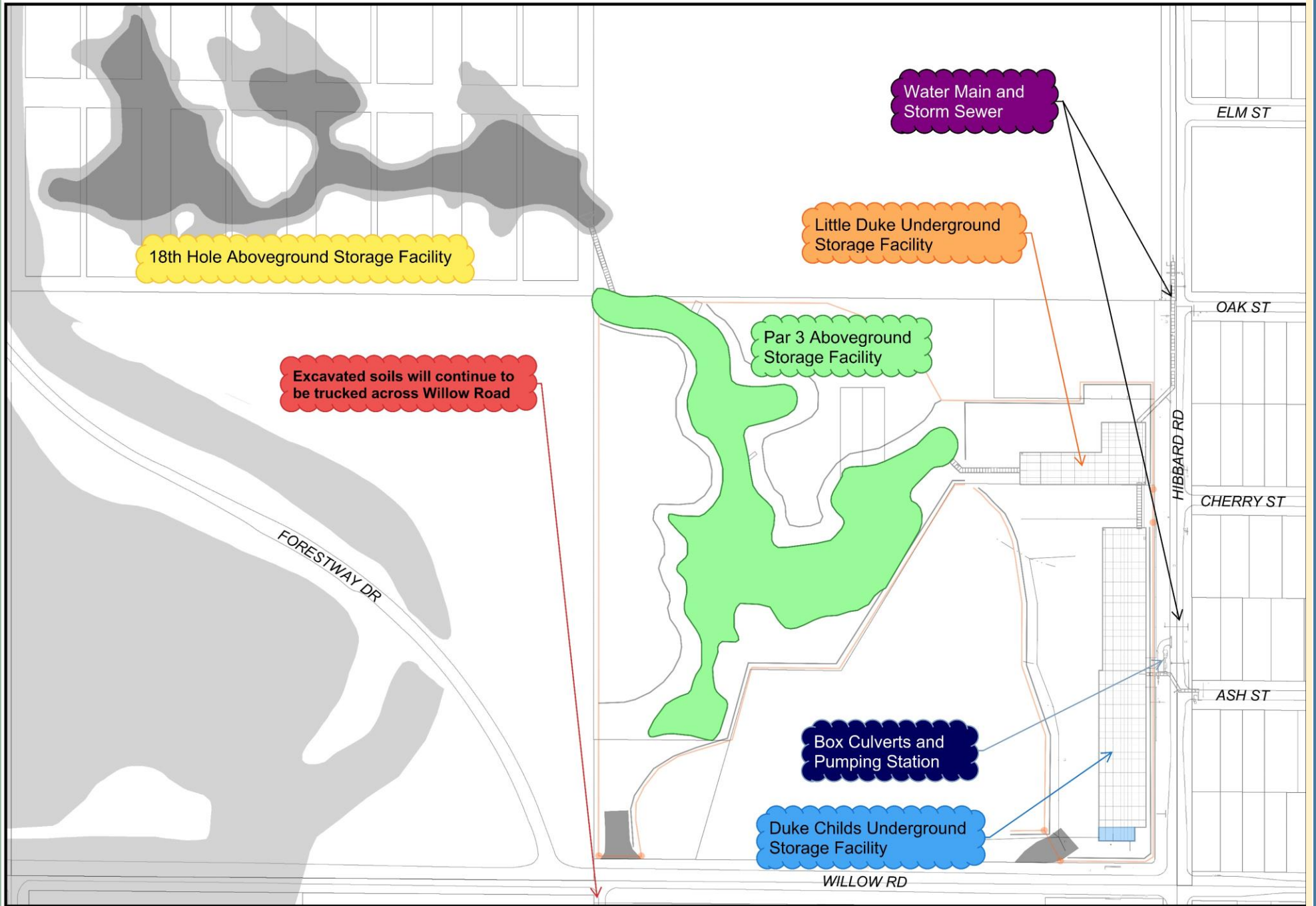


### Construction Progress by DiMeo Bros, Inc. (DiMeo)



	Jul-22	Aug-22	Sep-22	Oct-22	Nov-22	Dec-22	Jan-23	Feb-23	Mar-23	Apr-23	May-23	Jun-23	Jul-23	Aug-23	Sep-23
Par 3 Aboveground Storage Facility															
18th Hole Aboveground Storage Facility															
Duke Childs Underground Storage Facility															
Little Duke Underground Storage Facility															
Hibbard Road Closure															
Water Main and Storm Sewer															
Box Culverts and Pumping Station															
Golf Course and Little Duke Restoration															

**WILLOW ROAD TRAFFIC NOTICE:** Excavated soils will continue to be trucked across Willow Road causing temporary traffic congestion and increased travel times. Additionally, StormTrap underground units will be delivered onsite via Willow Road. Please consider using alternate routes.



Delivery of the StormTrap units began in earnest this week!



DiMeo excavates the soil, lays out a stone bedding, and then places the pieces in Duke Childs Field.



The Duke Childs Underground Storage Facility will hold over 4.6 million gallons of stormwater.

#### WORK THIS WEEK (week of 10/17/2022)

- DiMeo finished stripping and stockpiling topsoil from Duke Childs Field and began earth excavation
- StormTrap deliveries began, and DiMeo installed the first several rows of these storage units. In total, there are 1,142 pieces that comprise the entire Duke Childs Underground Storage Facility

#### WORK NEXT WEEK (week of 10/24/2022)

- DiMeo will continue to stabilize the completed Par 3 Storage Facility with turf reinforcement mat, erosion control blanket, topsoil, and seed
- DiMeo will continue excavating Duke Childs Field and installing StormTrap units. Delivery of these units will use Willow Road for the next several weeks

#### PROJECT CONTACT INFORMATION

To be added to the weekly update distribution list, please visit the project website to sign up. For any inquiries, please contact James Bernahl, P.E., Village Engineer, at the contact information listed here.



James Bernahl, P.E., Village Engineer: 847-716-3261



[JBernahl@winnetka.org](mailto:JBernahl@winnetka.org)



<https://www.villageofwinnetka.org/stormwater>

