



REVISION

Ticket Number: 601176610

Revision Number: 3536796

GENERAL INFORMATION

Dig Number 601176610

Dig Date N/A

Status

LOCATION INFORMATION

Address 1300 S LINN WHITE DR

DETAILS

Requested 5/18/2022 11:40 am

(NOTE: Dig Ticket is voided if work does not commence within 14 days of ticket creation.)

Final Day of Ticket Validity

Depth of Excavation 8 feet

Expected Duration N/A

Permittee Name

Work on? Private Property

Location Specific Facility Info No

Routing Type Automatic

Onsite Contact Name Riley Barron

Onsite Contact Phone Number (773)380-0700

Amended Dig Notice? No

Type of Work

Earthwork and Costal restoration

Work will use

Hydraulic Equipment

Location of Dig

Please locate from the intersection of E 14th St & S Line White Dr, North to E Solidarity Dr. then East to the Lake Front, South to Del Campo's Taco's and West back to the intersection of E 14th St & S Line White Dr. Call Riley with questions @ 773-558-2684

Activity Comment

Please locate from the intersection of E 14th St & S Line White Dr, North to E Solidarity Dr. then East to the Lake Front, South to Del Campo's Taco's and West back to the intersection of E 14th St & S Line White Dr. Call Riley with questions @ 773-558-2684

Extension Comments

07/05/2022 - on going work
06/10/2022 - On Going Work

APPLICANT DETAILS

Contact Name JOHN KENO & COMPANY, INC.

Contact Address 8623 WEST BRYN MAWR STREET CHICAGO, IL 60631

Contact Phone (773)380-0700

Additional Email Addresses dschwanebeck@johnkeno.com

NOTICE HISTORY						
Utility Name	Site ID	Notice ID	Type	Status	Created	Last Status Time

REVISION HISTORY				
Rev #	Date	User	Reason	
3635790	7/5/2022 11:08:01 AM	dschwanebeck	Renew	
3635796	7/5/2022 11:08:20 AM	dschwanebeck	Remark	
3535989	5/18/2022 11:40:58 AM	dschwanebeck	Created	
3536796	5/18/2022 3:53:03 PM	GLENNPURRY	Updated	
3587581	6/10/2022 8:26:06 PM	dschwanebeck	Renew	
3556901	5/27/2022 11:16:04 AM	JP1822	NoShow	
3536867	5/18/2022 3:55:52 PM	GLENNPURRY	Approved	
3587486	6/10/2022 9:06:11 PM	dschwanebeck	Remark	