



Ticket Number: 601538963

GENERAL INFORMATION

Dig Number 601538963

Dig Date May 03, 2024 03:15 pm

Status Acknowledged

LOCATION INFORMATION

Address 616 - 630 W 16TH ST

Placement PARKWAY

DETAILS

Requested 5/1/2024 3:11 pm
(NOTE: Dig Ticket is voided if work does not commence before May 15, 2024.)

Final Day of Ticket Validity 5/24/2024

Depth of Excavation 2 feet

Expected Duration 30 Days

Associated Permit Number DOT1938934

Permittee Name SEVEN-D CONSTRUCTION CO*

Work on? Public right-of-way

Location Specific Facility Info No

Routing Type Automatic

Onsite Contact Name MAURO GAVILANES

Onsite Contact Phone Number (312)498-4248

Amended Dig Notice? Yes

Type of Work Planting Trees

Work will use

Location of Dig

Activity Comment GREEN MARK ON CURB WERE TREE WILL BE PLANTED "For watch and protect to be present please contact Mauro Gavilanes 312-498-4248"

APPLICANT DETAILS

Contact Name SEVEN-D CONSTRUCTION CO*

Contact Address 2000 W 43RD ST CHICAGO, IL 60609

Contact Phone (773)735-0401

Contact Email bertha.zuniga@7dconstruction.com

Additional Email Addresses sevendiaz@aol.com

NOTICE HISTORY								
Utility Name	Site ID	Notice ID	Type	Status	Created		Last Status Time	
AT&T (SBC IL)*	70	19362282	Initial	Ack	5/1/2024	3:11:36 PM	5/1/2024	3:15:06PM
Comcast Cable (29)	29	19362280	Initial	Positive	5/1/2024	3:11:36 PM	5/3/2024	10:20:23AM
City of Chicago (CoC)	22	19362278	Initial	Ack	5/1/2024	3:11:36 PM	5/1/2024	3:16:59PM
Rogers Telecom/Gabe's Technical Service	42	19362281	Initial	Ack	5/1/2024	3:11:36 PM	5/1/2024	3:15:36PM
Verizon (MCI)	24	19362279	Initial	Ack	5/1/2024	3:11:36 PM	5/1/2024	3:19:48PM
Peoples Gas Central and South	79	19362283	Initial	Ack	5/1/2024	3:11:36 PM	5/1/2024	3:21:50PM
Peoples Gas*	136	19362284	Initial	Ack	5/1/2024	3:11:36 PM	5/1/2024	3:15:16PM
VERIZON WIRELESS	206	19362285	Initial	Ack	5/1/2024	3:11:36 PM	5/1/2024	3:19:48PM
ComED North*	4	19362217	Initial	Ack	5/1/2024	3:11:36 PM	5/1/2024	3:15:36PM

REVISION HISTORY			
Rev #	Date	User	Reason
4756446	5/1/2024 3:11:50 PM	Jehovah1	Created