



Ticket Number: 600995520

GENERAL INFORMATION

Dig Number	600995520
Dig Date	May 18, 2021 08:00 am
Status	Acknowledged

LOCATION INFORMATION

Address	2800 - 2858 N LOWELL AVE
Placement	BIKELANE,PARKWAY,TRAFFIC,INTERSECT

DETAILS

Requested	5/13/2021 2:01 pm (NOTE: Dig Ticket is voided if work does not commence before May 27, 2021.)
Final Day of Ticket Validity	6/10/2021
Depth of Excavation	2 feet
Expected Duration	30 Days
Associated Permit Number	DOT1535422
Permittee Name	CDOT - In-House Construction
Work on?	Public right-of-way
Location Specific Facility Info	No
Routing Type	Automatic
Onsite Contact Name	Melania Diaz
Onsite Contact Phone Number	(773)735-0401
Amended Dig Notice?	Yes
Type of Work	Utility Construction
Work will use	
Location of Dig	
Activity Comment	Adjustment Of CB,MH ,INLETS,CE and WV. Locate 35' radius on the structures marked with white paint . Locate Sidewalk, Curb & Gutter and Parkway. Excavation might be 1 to 2 ft

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	
Rogers Telecom/Gabe's Technical Service	42	12519499	Initial	Ack	5/13/2021	6:57:22 PM	5/13/2021	7:00:51PM
City of Chicago (CoC)	22	12519476	Initial	Ack	5/13/2021	6:57:22 PM	5/13/2021	7:01:37PM
Crown Castle	68	12519498	Initial	Ack	5/13/2021	6:57:22 PM	5/13/2021	7:00:51PM
AT&T (SBC IL)*	70	12519501	Initial	Ack	5/13/2021	6:57:22 PM	5/13/2021	7:00:17PM
ComED North*	4	12519502	Initial	Ack	5/13/2021	6:57:22 PM	5/13/2021	7:00:51PM
Peoples Gas North	78	12519477	Initial	Ack	5/13/2021	6:57:22 PM	5/13/2021	7:01:37PM
Peoples Gas*	136	12519500	Initial	Ack	5/13/2021	6:57:22 PM	5/13/2021	7:03:50PM

REVISION HISTORY				
Rev #	Date		User	Reason
2859640	5/13/2021	6:57:05 PM	lindabudz	Updated
2859374	5/13/2021	2:01:52 PM	sevendiaz	Created
2859740	5/13/2021	6:57:24 PM	lindabudz	Approved