



REVISION

Ticket Number: 601773411

Revision Number: 5547924

GENERAL INFORMATION

Dig Number 601773411

Dig Date Dec 01, 2025 03:00 pm

Status Unacknowledged

LOCATION INFORMATION

Address 3701 N CENTRAL PARK AVE

DETAILS

Requested 11/24/2025 3:01 pm
(NOTE: Dig Ticket is voided if work does not commence before Dec 08, 2025.)

Final Day of Ticket Validity 12/22/2025

Depth of Excavation 20 feet

Expected Duration 1

Associated Permit Number DOT2189157

Permittee Name SRN TESTING, LLC*

Work on? Public right-of-way

Location Specific Facility Info No

Routing Type Automatic

Onsite Contact Name Josh Widman

Onsite Contact Phone Number (847)946-0369

Amended Dig Notice? No

Type of Work Soil Borings

Work will use Boring Equipment

Location of Dig 3758 N ST LOUIS AVE
3800 N ST LOUIS AVE
3759 N ST LOUIS AVE
3801 N ST LOUIS AVE
3656-3658 N CENTRAL PARK AVE
3700 N CENTRAL PARK AVE
3657-3659 N CENTRAL PARK AVE
3701 N CENTRAL PARK AVE

Activity Comment Location Map available upon request

APPLICANT DETAILS

Contact Name SRN TESTING, LLC*

Contact Address 2258 SOUTHWIND BLVD BARTLETT, IL 60103

Contact Phone

Contact Email sthornborough@srntest.com

Additional Email Addresses jwidman@srntest.com

NOTICE HISTORY								
Utility Name	Site ID	Notice ID	Type	Status	Created		Last Status Time	
AT&T (SBC IL)*	70	52808880	Initial	UnAck	11/24/2025	8:32:15 PM	11/24/2025	8:32:15PM
Rogers Telecom/Gabe's Technical Service	42	52808798	Initial	UnAck	11/24/2025	8:32:15 PM	11/24/2025	8:32:15PM
ComED North*	4	52808881	Initial	UnAck	11/24/2025	8:32:15 PM	11/24/2025	8:32:15PM
Peoples Gas North	78	52808796	Initial	UnAck	11/24/2025	8:32:15 PM	11/24/2025	8:32:15PM
Peoples Gas*	136	52808879	Initial	UnAck	11/24/2025	8:32:15 PM	11/24/2025	8:32:15PM
City of Chicago (CoC)	22	52808795	Initial	UnAck	11/24/2025	8:32:15 PM	11/24/2025	8:32:15PM
Sprint	28	52808797	Initial	UnAck	11/24/2025	8:32:15 PM	11/24/2025	8:32:15PM

REVISION HISTORY				
Rev #	Date		User	Reason
5547924	11/24/2025	8:32:16 PM	rreyes	Approved
5547313	11/24/2025	3:01:39 PM	jwidman	Created