

**REVISION****Ticket Number:** 601595224**Revision Number:** 4937414**GENERAL INFORMATION**

Dig Number 601595224

Dig Date Aug 29, 2024 08:00 am

Status Unacknowledged

LOCATION INFORMATION

Address 6519 N WHIPPLE ST

DETAILS

Requested 8/26/2024 3:31 pm
(NOTE: Dig Ticket is voided if work does not commence within 14 days of ticket creation.)

Final Day of Ticket Validity 9/23/2024

Depth of Excavation 1 feet

Expected Duration 28

Associated Permit Number DOT1990236

Permittee Name G & V CONST CO INC (SL)

Work on? Public right-of-way

Location Specific Facility Info No

Routing Type Automatic

Onsite Contact Name Monica

Onsite Contact Phone Number (630)595-6474

Amended Dig Notice? No

Type of Work Sidewalk Replacement

Work will use
Overhead Equipment
Hydraulic Equipment

Location of Dig

Activity Comment

APPLICANT DETAILS

Contact Name G & V CONST CO INC (SL)

Contact Address 5239 W. DIVERSEY SUITE 201 CHICAGO, IL 60639

Contact Phone (773)417-8663

Contact Email ANGELA@GVCONSTRUCTIONCO.COM

Additional Email Addresses gvpermits@gmail.com

NOTICE HISTORY									
Utility Name	Site ID	Notice ID	Type	Status	Created		Last Status Time		
Nicor Gas	16	46971060	Initial	UnAck	8/26/2024	8:50:39 PM	8/26/2024	8:50:39PM	
Peoples Gas*	136	46971061	Initial	UnAck	8/26/2024	8:50:39 PM	8/26/2024	8:50:39PM	
Peoples Gas North	78	46971059	Initial	UnAck	8/26/2024	8:50:39 PM	8/26/2024	8:50:39PM	
ComED North*	4	46971063	Initial	UnAck	8/26/2024	8:50:39 PM	8/26/2024	8:50:39PM	
City of Chicago (CoC)	22	46971058	Initial	UnAck	8/26/2024	8:50:39 PM	8/26/2024	8:50:39PM	
AT&T (SBC IL)*	70	46971062	Initial	UnAck	8/26/2024	8:50:39 PM	8/26/2024	8:50:39PM	

REVISION HISTORY				
Rev #	Date		User	Reason
5057671	11/19/2024	4:28:00 PM	gvconst	RenewReMrk
4936683	8/26/2024	3:31:42 PM	gvconst	Created
4937413	8/26/2024	8:50:31 PM	GLENNPURRY	Updated
4937414	8/26/2024	8:50:41 PM	GLENNPURRY	Approved
4997577	10/8/2024	1:06:08 PM	gvconst	RenewReMrk
4967400	9/16/2024	3:39:21 PM	gvconst	RenewReMrk
5028591	10/30/2024	10:58:57 AM	gvconst	RenewReMrk