



REVISION

Ticket Number: 600764292

Revision Number: 1962787

GENERAL INFORMATION

Dig Number 600764292

Dig Date N/A

Status

LOCATION INFORMATION

Address 17 - 101 E 37TH ST

Placement PARKWAY

DETAILS

Requested 12/9/2019 9:18 am

(NOTE: Dig Ticket is voided if work does not commence before Dec 23, 2019.)

Final Day of Ticket Validity

Depth of Excavation 10 feet

Expected Duration 30

Associated Permit Number DOT1183885

Permittee Name ComED North*

Work on? Public right-of-way

Location Specific Facility Info No

Routing Type Automatic

Onsite Contact Name Jim Vinci

Onsite Contact Phone Number (312)720-2897

Amended Dig Notice? No

Type of Work Setting Poles
Utility Construction

Work will use Overhead Equipment
Hydraulic Equipment

Location of Dig (2) locations to locate. First location is from 1st to 2nd pole on south side of E 37th St going east from S Michigan Ave. Locate from curb south to fence. Second location is further east from 1st location. Locate between the 2nd and 3rd poles on the south side of E 37th St east of S Wabash. Locate from curb south 20'. Locations of new pole sets have been marked with white paint and/or staked.

Activity Comment (2) locations to locate. First location is from 1st to 2nd pole on south side of E 37th St going east from S Michigan Ave. Locate from curb south to fence. Second location is further east from 1st location. Locate between the 2nd and 3rd poles on the south side of E 37th St east of S Wabash. Locate from curb south 20'. Locations of new pole sets have been marked with white paint and/or staked.

APPLICANT DETAILS

Contact Name DYNAMIC UTILITY SOLUTIONS, LLC

Contact Address 1342 S INDIANA PARKWAY CHICAGO, IL 60605

Contact Phone

Additional Email Addresses jvinci@dynamicusllc.com

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

REVISION HISTORY				
Rev #	Date		User	Reason
1962787	12/9/2019	9:18:22 AM	ckampert	Created
1962997	12/9/2019	9:59:53 AM	b15527	Updated
1963045	12/9/2019	9:59:59 AM	b15527	Approved