



REVISION

Ticket Number: 600891974

Revision Number: 2441190

GENERAL INFORMATION

Dig Number 600891974

Dig Date N/A

Status

LOCATION INFORMATION

Address 4638 - 4664 N KEDZIE AVE

Placement CURBLANE, SIDEWALK, TRAFFIC

DETAILS

Requested 9/22/2020 1:33 pm

(NOTE: Dig Ticket is voided if work does not commence before Oct 06, 2020.)

Final Day of Ticket Validity

Depth of Excavation 60 feet

Expected Duration 3

Associated Permit Number DOT1281178

Permittee Name KIEWIT INFRASTRUCTURE CO*

Work on? Public right-of-way

Location Specific Facility Info No

Routing Type Automatic

Onsite Contact Name PJ Addyman

Onsite Contact Phone Number (847)370-2537

Amended Dig Notice? No

Type of Work

DUCTBANK FOR CTA BROWNLIN

Work will use Boring Equipment

Location of Dig PLEASE TRAVEL TO 4644 N KEDZIE CHICAGO ILLINOIS. Just North of this address is the

Activity Comment

KEDZIE BROWN LINE GRADE CROSSING. From the center of the CTA Kedzie Grade Crossing, please location all underground utilities within a 100ft Diameter of the crossing. Please paint and flag all underground utilities found in the area. Please call in "ALL CLEAR" tickets if no utilities are found in the area.

PLEASE TRAVEL TO 4644 N KEDZIE CHICAGO ILLINOIS. Just North of this address is the KEDZIE BROWN LINE GRADE CROSSING. From the center of the CTA Kedzie Grade Crossing, please location all underground utilities within a 100ft Diameter of the crossing. Please paint and flag all underground utilities found in the area. Please call in "ALL CLEAR" tickets if no utilities are found in the area.

APPLICANT DETAILS

Contact Name ALDRIDGE ELECTRIC INC

Contact Address 844 E. ROCKLAND ROAD LIBERTYVILLE, IL 60048

Contact Phone (847)680-5200

Additional Email Addresses PADDYMAN@ALDRIDGEGROUP.COM

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

REVISION HISTORY				
Rev #	Date		User	Reason
2441190	9/22/2020	1:33:07 PM	CMKrol	Created
2441651	9/22/2020	6:40:13 PM	lindabudz	Updated
2441652	9/22/2020	6:40:23 PM	lindabudz	Approved