

Village of Hinsdale
19 E. Chicago Avenue
Hinsdale, IL 60521-3489
(630)789-7000

Village Website: www.villageofhinsdale.org

PUBLIC SERVICES UTILITY PERMIT APPLICATION - Permit Fee of \$100.00

Date of Application: 02/24/2022 Permit No: ComEd 0046 Permit Expiration Date: 6-30-22

Utility Company Information:

Company Name: COMMONWEALTH EDISON
Address: 25000 GOVERNORS HWY
City, State, Zip: UNIVERSITY PARK, IL, 60484
Contact Person: AUSTIN PASCHAL
Phone Number: 708-261-6227
Email Address: AUSTIN.PASCHAL@COMED.COM
Cell Number:
Project/Work Order Number: 17367345 - 17122142

Contractor Information:

Company Name: COMED PERFORMING WORK
Address:
City, State, Zip:
Contact Person:
Phone Number:
Email Address:
Cell Number:

PROJECT LOCATION: LOC. 6 (SEE ATTACHED SKETCH); 59TH ST, EAST OF GRANT ST

Description of work covered under this permit: SWAP FUSE ON AN EXISTING POLE

Start Date: Q2 2022

Completion Date: Q2 2022

Site Plan/Details/Specifications (3 sets) included with application?
Currently registered as a Utility Contractor with the Village of Hinsdale?
Engineer Estimate of Cost included with application?

Radio button options for YES/NO for each question.

Type of Utility: [X] ComEd [] Nicor [] Comcast [] Water [] Sewer
[] Communications: [] Fiber Optic [] Wireless [] Other:

Applicant Information:

Print Name: Austin Paschal Phone Number: 708-261-6227
Company: Commonwealth Edison Email Address: AUSTIN.PASCHAL@COMED.COM
Signature: Austin Paschal Date: 02/24/2022

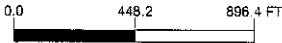
ALL CONSTRUCTION SHALL BE DONE IN ACCORDANCE WITH THE LATEST EDITION IN EFFECT ON THE DATE OF PERMIT APPLICATION OF THE FOLLOWING: STANDARD SPECIFICATIONS FOR ROAD AND BRIDGE CONSTRUCTION & SUPPLEMENTAL SPECIFICATIONS AND RECURRING SPECIAL PROVISIONS BY THE ILLINOIS DEPARTMENT OF TRANSPORTATION, ILLINOIS MANUAL ON UNIFORM TRAFFIC CONTROL DEVICES FOR STREETS AND HIGHWAYS, STANDARD SPECIFICATIONS FOR WATER AND SEWER MAIN CONSTRUCTION IN ILLINOIS, AND THE VILLAGE OF HINSDALE SUBDIVISION ORDINANCES (Ord. 02007-73, 11-6-2007) AND ENGINEERING STANDARDS.

Village Use Only

Permit Approved: [X] YES [] NO

Conditions for Approval/Reasons for Denial: RESTORE ALL DISRUPTED AREAS WITHIN 14 DAYS OF COMPLETION. NOTIFY LOCAL RESIDENTS 48 HOURS PRIOR TO STREET WORK HOURS M-F 8AM-5PM

Approved By: Austin Paschal Date: 02/24/2022 3/14/22

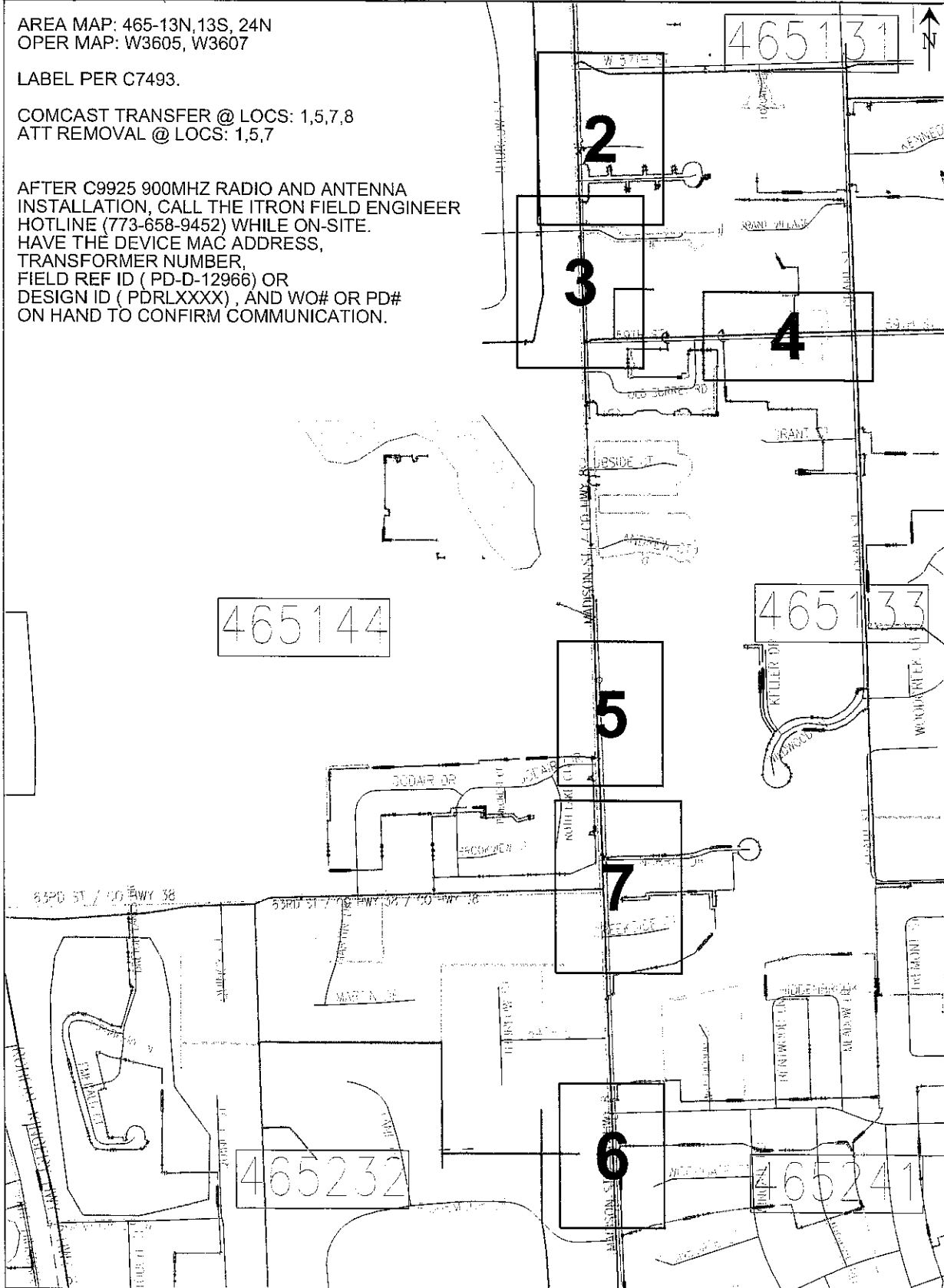
Permit Type	Project Name	Office	Designer	Location - Reason For Work	Work Order #
CITY, COUNTY	0000307144	UPA	JON WESTERHOFF	MADISON ST FROM 57TH ST TO WATERFORD D	17122142
Permit Number	SR #	JWA #	Phone #	FEJA PD 6P220677 VOLTAGE OPTIMIZATION CIRC W3605	Schedule Group
-	05152464	1065249	708-235-2659		6HC
Joint Work Contact	SER / CWA #	Phone RO #	PD #	Town or Township	QS / Block
-	-	-	6P220677	HINDSALE	465131
Date Issued: REV. 0, 7/29/2021		Contingant WO #s	-	Completed By :	Date :
		Page 1 of 8		Verified By :	Date :

AREA MAP: 465-13N, 13S, 24N
 OPER MAP: W3605, W3607

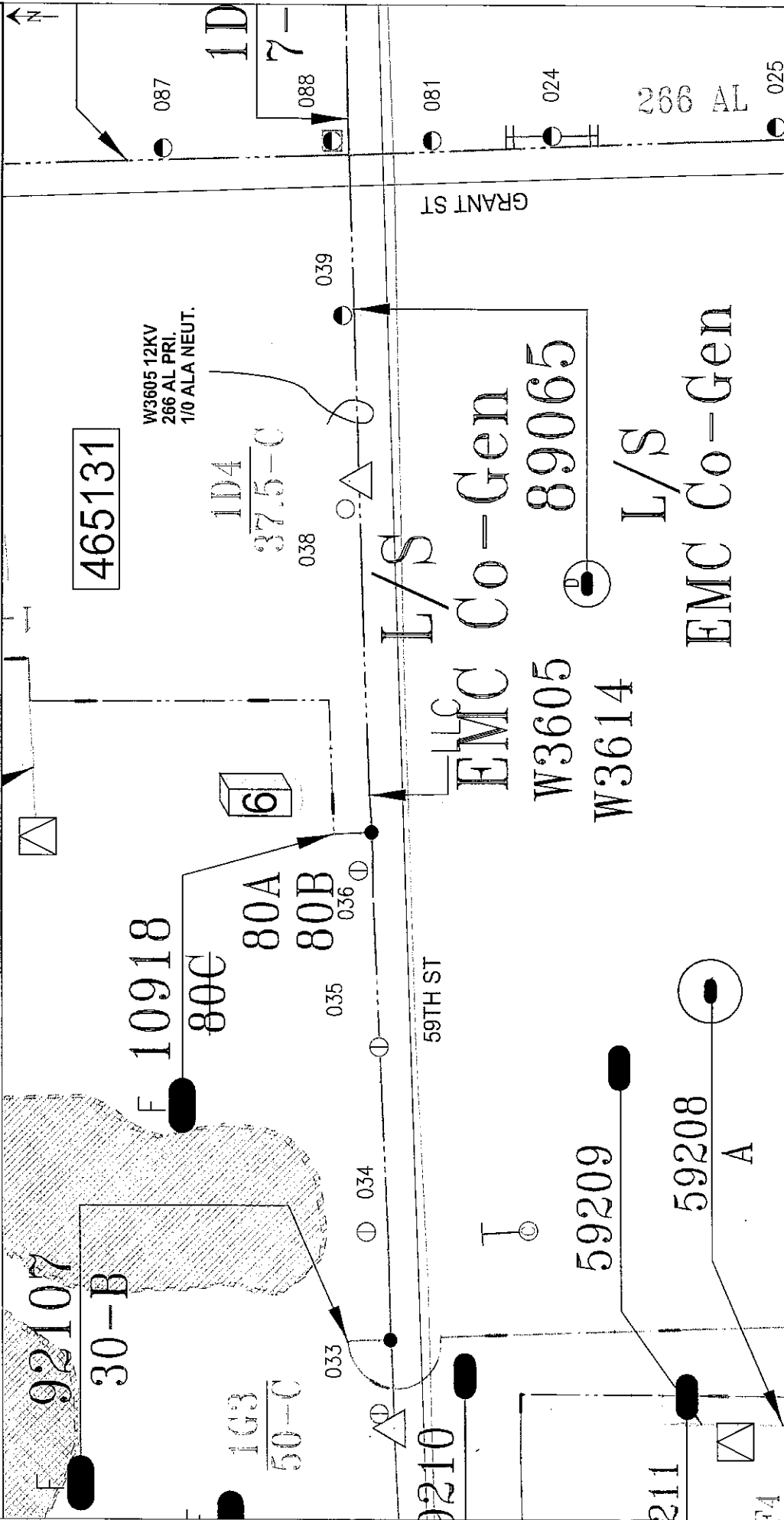
LABEL PER C7493.

COMCAST TRANSFER @ LOCS: 1,5,7,8
 ATT REMOVAL @ LOCS: 1,5,7

AFTER C9925 900MHZ RADIO AND ANTENNA
 INSTALLATION, CALL THE ITRON FIELD ENGINEER
 HOTLINE (773-658-9452) WHILE ON-SITE.
 HAVE THE DEVICE MAC ADDRESS,
 TRANSFORMER NUMBER,
 FIELD REF ID (PD-D-12966) OR
 DESIGN ID (PDRLXXXX) , AND WO# OR PD#
 ON HAND TO CONFIRM COMMUNICATION.



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CITY, COUNTY	0000307144	UPA	JON WESTERHOFF	MADISON ST FROM 57TH ST TO WATERFORD DR	17122142
Permit Number	SR #	JWA #	Phone #	FEJA PD 8P220677 VOLTAGE OPTIMIZATION CIRC	Schedule Group
-	05152464	1066249	708-235-2659	W3605	BHC
Jahrl Work Control	SER/CWA #	Phone RO #	PD #	Town or Township	OS/Block
-	-	-	8P220577	HINDSALE	465131
Date Issued: REV. 0, 7/29/2021	Contingent WO #s	Completed By:		Date:	
0.0	50.0	Page 4 of 8		Date:	
100.0 FT	100.0 FT				



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Permit Number	0000307144	SR #	JWA #	JON WESTERHOFF	MADISON ST FROM 57TH ST TO WATERFORD DR	17122142	
Joint Work Control	05152464	SER/CWA #	1065249	708-235-2659	FEJA PD 6P220677 VOLTAGE OPTIMIZATION CIRC	Schedule Group	
Date Issued: REV. 0, 7/28/2021	-	-	-	6P220677	W3805	6HC	
					Town or Township	OS/Block	
					HINDSALE	465131	
					Completed By:	Date:	
					Verified By:	Date:	
					Page 8 of 8		



LOC. 1:
 REPLACE POLE WITH A 45'-1 CCA POLE 2' NORTH.
 BUILD POLE PER C7441 JB WITH A 600KVAR VO ENABLED
 CAP BANK #4651312C PER C8265.AABA.
 MOUNT CONTROL BOX @ 11'
 TOP OLD POLE FOR ATT REMOVAL.

LOC. 2:
 SWAP FUSE 352813 FROM A-PH TO B-PH
 REPLACE CUTOUT.

LOC. 3:
 SWAP FUSE 59537 FROM C-PH TO B-PH.

LOC. 4:
 SWAP FUSE 59538 FROM C-PH TO B-PH

LOC. 5:
 REPLACE POLE WITH A 45'-1 CCA POLE.
 BUILD POLE PER C7435.BA WITH A 600KVAR VO ENABLED
 CAP BANK #4651313C PER C8265.AABA.
 MOUNT CONTROL BOX @ 4'
 TOP OLD POLE FOR ATT REMOVAL.

LOC. 6:
 SWAP B-PH OF FUSE 10918 TO C-PH.
 REPLACE BOTH CUTOUTS.

LOC. 7:
 REPLACE POLE WITH A 45'-1 CCA.
 BUILD POLE PER C7435.BA WITH A 600KVAR VO ENABLED
 CAP BANK #4651331C PER C8265.AABA.
 MOUNT CONTROL BOX @ 4'.
 TOP OLD POLE FOR ATT REMOVAL.

LOC. 8:
 REPLACE POLE WITH A 45'-1 CCA.
 BUILD POLE PER C7435.BA WITH A 600KVAR VO ENABLED
 CAP BANK #4652411C PER C8265.AABA.
 MOUNT CONTROL BOX @ 4'.
 TOP OLD POLE FOR COMCAST TRANSFER.