

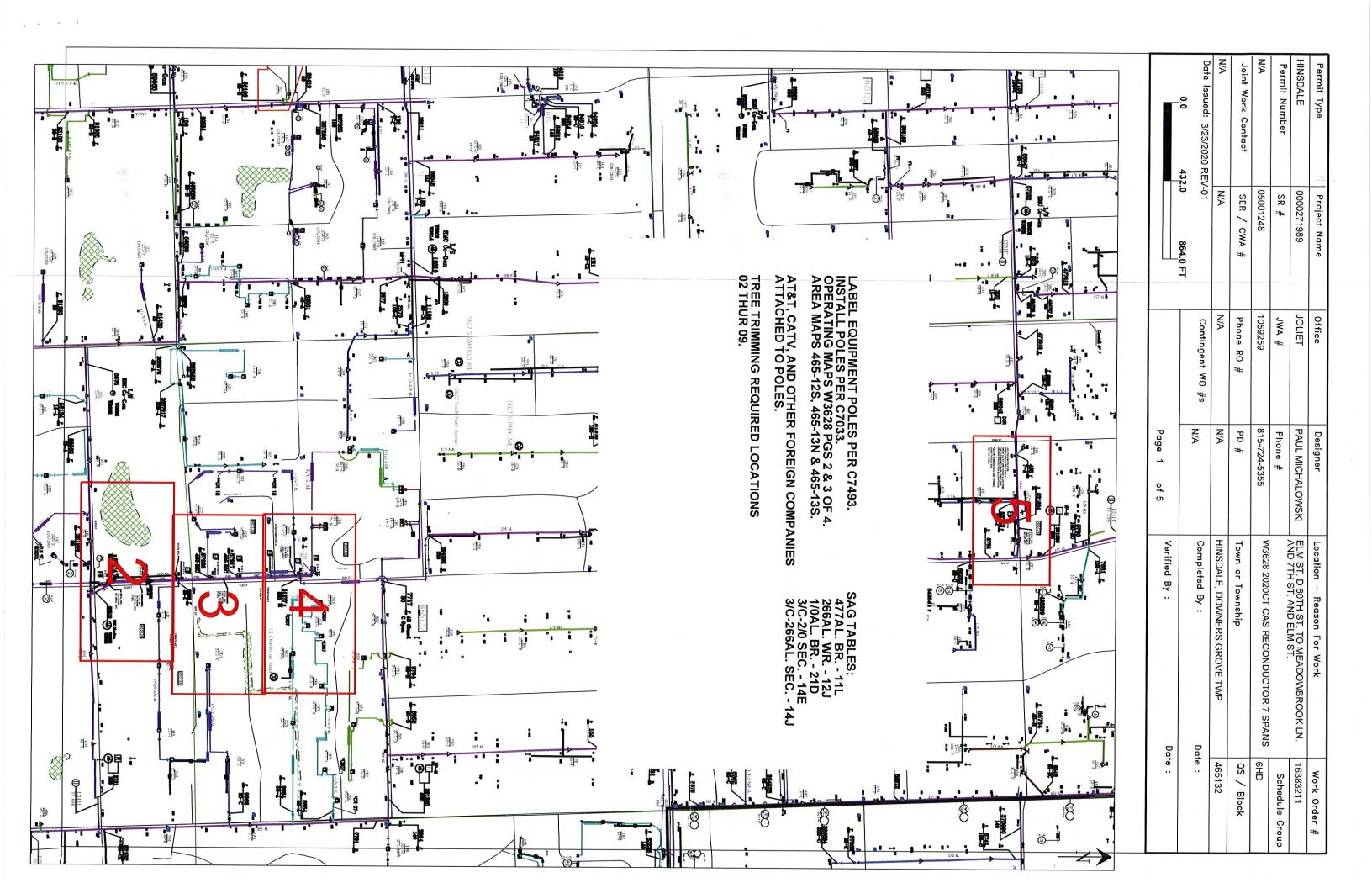
Village of Hinsdale 19 E. Chicago Avenue Hinsdale, IL 60521-3489 (630)789-7000 Village Website: www.villageofhinsdale.org

PUBLIC SERVICES UTILITY PERMIT APPLICATION

Date of Application: 3/	19/20 Permit N	No.ComFd-0031	_Permit Expiration	on Date: <u>11</u>	/30/2020	
Utility Company Information:			Contractor Information:			
Utility Company Information: Company Name: COMED Address: 1910 S. BRIGGS City, State, Zip: JOLIET, IL 60433 Contact Person: PAUL MICHALOWSKI Phone Number: 815-724-5355 Email Address: PAUL.MICHALOWSKI@COMED.COM Cell Number: Project/Work Order Number: 16383211 PROJECT LOCATION: ELM ST. AND 60 TH AV. NORTH TWO WEST OF ELM ST. ONE LOCATION			Company Name:			
Description of work covered under this permit: LOCATION 04 - 08 RECONDUCTORING AND REPLACES SOME POLES. LOCATION 09 REPLACING POLE. CUSTOMERS WILL BE NOTIFIED AND TREE TRIMMING WILL BE NEEDED PRIOR TO RECONDUCTORING AND POLE REPLACMENTS.						
Start Date: 7/01/2020			Completion D	ate: <u>11/01/</u>	2020	
Site Plan/Details/Specifications (3 sets) included with application Certificate of Insurance included with application?			n? YES	Nº		
Type of Utility:	ComEd Communications:	Nicor Fiber Optic	Comcast Wireless	Water Other:	Sewer	
Applicant Information: SAME AS ABOVE						
Print Name: Paul Michalowski			Phone Number:			
Company:			Email Address:			
Signature: Paul S. Michalowski			Date:			
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 ORDINANCE AND ENGINEERING STANDARDS.						
Village Use Only						
Permit Approved:	YES	NO				
Conditions for Approval/Reasons for Denial: PRUNING OF AMERICAN ELM TREES 15 PRINCIPED. MINOR PRUNING OF OTHER TREES IS PERMITTED. RESTORE ALL BISTURBED ALEAS WITHIN 14 DAYS.						
Approved By: A. DIAZ Date: 5/6/20						

SKETCH SYMBOLS

0	EXISTING POLE (HALF SHADED → INDICATES IBT 1/2 OWNERSHIP) (© INDICATES CUSTOMER OWNED POLE)				
¤	PROPOSED POLE				
	EXISTING POLE TO BE REPLACED				
—	EXISTING DOWN GUY AND ANCHOR				
 	PROPOSED DOWN GUY AND ANCHOR				
2	REMOVAL SYMBOL				
	EXISTING OVERHEAD PRIMARY CIRCUIT				
	PROPOSED OVERHEAD PRIMARY CIRCUIT				
A	EXISTING POLE MOUNTED TRANSFORMER				
▲	PROPOSED POLE MOUNTED TRANSFORMER				
$\Delta \circ$	POLE MOUNTED TRANFORMER TO BE REPLACED				
\bigcirc	EXISTING CABLE TERMINAL POLE (DOWN FEED)				
Ø	PROPOSED CABLE TERMINAL POLE (DOWN FEED)				
	EXISTING SERVICE DROP OR SECONDARY AERIAL CABLE				
	PROPOSED SERVICE DROP OR SECONDARY AERIAL CABLE				
	EXISTING OPEN WIRE SERVICE DROP OR SECONDARY				
	EXISTING UNDERGROUND PRIMARY CABLE				
	PROPOSED UNDERGROUND PRIMARY CABLE				
	EXISTING UNDERGROUND SECONDARY OR SERVICE CABLE				
	PROPOSED UNERGROUND SECONDARY OR SERVICE CABLE				
	EXISTING PAD MOUNTED TRANSFORMER .				
	PROPOSED PAD MOUNTED TRANSFORMER				
	PAD MOUNTED TRANSFORMER TO BE REPLACED				
•	CABLE PROTECTION TUBES OR CONDUITS				
□□□	SPLICE PIT				
4	EXISTING METER ENCLOSURE				
	PROPOSED METER ENCLOSURE				



Permit Type Project Name Office Designer Location - Reason For Work Work Order # LABEL EQUIPMENT POLES PER C7493. SAG TABLES: **INSTALL POLES PER C7033.** HINSDALE 0000271989 JOLIET PAUL MICHALOWSKI ELM ST. D 60TH ST. TO MEADOWBROOK LN. AND 7TH 477AL. BR. - 11L 16383211 OPERATING MAPS W3628 PGS 2 & 3 OF 4. 266AL. WR. - 12J ST. AND ELM ST. Permit Number SR # JWA # Phone # Schedule Group AREA MAPS 465-12S, 465-13N & 465-13S. 1/0AL. BR. - 21D W3628 2020CT CAS RECONDUCTOR 7 SPANS 05001248 1059259 815-724-5355 6HD 3/C-2/0 SEC. - 14E AT&T, CATV, AND OTHER FOREIGN COMPANIES Joint Work Contact SER/CWA # 3/C-266AL. SEC. - 14J Phone RO # PD # Town or Township QS/Block ATTACHED TO POLES. N/A N/A N/A N/A HINSDALE, DOWNERS GROVE TWP 465132 Date Issued: 3/23/2020 REV-01 Contingent WO #s TREE TRIMMING REQUIRED LOCATIONS N/A Completed By: Date: 02 THUR 09. 120.0 FT Page 2 of 5 Verified By: Date: TO PAGE 3 3/C-2/0 SE LOCATION 01 POLE 016 REPLACE DEADEND ARM PER C7490.AD (175)TRANSFER SOUTH DEADENDS TO NEW ARM. REMOVE BELLS FOR POLYMER. KEEP EXISITNG AUTOMATIC DEADENDS OLD ANCHORS AND GUYS DO NOT MEET TODAYS REQUIRMENTS. REPLACE PER C7122.CE AND C7130.MC 465134D3 SOUTH ANCHOR LEAD = 17' WEST ANCHOR LEAD = 10' 50-BADD ARC PROTECTION PER C7702.B (3-LOCATIONS) 465134 **LOCATION 02 POLE 015** 266AL. WR. REPLACE POLE PER C8003.AB0 **40-2 PENTA** 477AL. BR. POLES 014,015, È 016 WITHIN VILLAGE OF BURR RIDGE. AND C7436.FAC 12kV W3628 INSTALL TRANSFORMER ON THE NORTH 3/C-266AL. SEC. SIDE POLE. (175') POLE WILL NOT PASS GRADE B IF TRANSFORMER (1150')IS MOUNTED ON THE SOUTH SIDE OF POLE. ST ELM - 266AL. WR. 12kV W3628 D 85074 3/C-266AL. SEC. EMC Co-Gen 50510 W3628 016 W3603 E-40-2 46' 5" SP W3628 01 AL EXCCJ 022 60TH ST. 028 027 025 上 026 024 023 0

Permit Type Project Name Office Designer SAG TABLES: 477AL. BR. - 11L 266AL. WR. - 12J Location — Reason For Work Work Order # LABEL EQUIPMENT POLES PER C7493. HINSDALE **INSTALL POLES PER C7033.** 0000271989 JOLIET PAUL MICHALOWSKI ELM ST. D 60TH ST. TO MEADOWBROOK LN. AND 7TH 16383211 OPERATING MAPS W3628 PGS 2 & 3 OF 4. ST. AND ELM ST. Permit Number SR # JWA # Phone # Schedule Group AREA MAPS 465-12S, 465-13N & 465-13S. 1/0AL. BR. - 21D 3/C-2/0 SEC. - 14E 3/C-266AL. SEC. - 14J 05001248 N/A 1059259 815-724-5355 W3628 2020CT CAS RECONDUCTOR 7 SPANS 6HD AT&T, CATV, AND OTHER FOREIGN COMPANIES SER/CWA # Joint Work Contact Phone RO # PD # Town or Township QS/Block ATTACHED TO POLES. N/A N/A N/A N/A 465132 HINSDALE, DOWNERS GROVE TWP Date Issued: 3/23/2020 REV-01 Contingent WO #s TREE TRIMMING REQUIRED LOCATIONS N/A Completed By: Date: 02 THUR 09. 120.0 FT Page 3 of 5 Verified By: Date: **TO PAGE 4** (160)**LOCATION 03 POLE 014** 465132 REPLACE POLE PER C8358.FMC AND C7436.FAC **INSTALL SECONDARY ANCHOR** AND GUY PER C7122.CE AND C7130.BA ST ANCHOR LEAD = 10' ELM E-40-2 **LOCATION 04 POLE 038** 05 REPLACE POLE PER C8358.FMC 037 AND C7436.FAC. A 45-2H POLE IS NEEDED TO CREATE A 57917 40-3H POLE. SET POLE 6' AND TREAT CUT END OF POLE 4.5' PER C7033 PG 3 OF 4 (190)REPLACE 40AMP FUSE W/50AMP. 266AL. WR. 477AL. BR. **LOCATION 05 POLE 037** 12kV W3628 **REPLACE ARM WITH C7436.FAC** 1/0AL. NEUT. REPLACE 40AMP FUSE W/50AMP. (1150')**40-3H PENTA** REMOVE POLE STEPS FILL HOLES -E-35-4- 1' WITH PLUGS PER C7033 038 (CAT ID 0000385082) 57926 (190.) 59TH ST. 169 56979 80 - C**40-4 PENTA** 40-4 OSMOSE 465134 3/C-2/0 SEC. -FROM PAGE 2

