PLATOF SURVEY DOCUMENT GINA PIMENTEL RECORDER LEGAL DESCRIPTION: 2022-040737 STATE OF INDIANA Lots 5 and 6, in Block 21, in the Town of Schererville, as per plat thereof, recorded in Miscellaneous LAKE COUNTY FILED FOR RECORD 3:23 PM 2022 Dec 8 Record A, page 512, in the Office of the Recorder of Lake County, Indiana. BOOK 39 PAGE 48 LOT 6 1 84º25'40 E-100.00' -8 THIS PROPERTY IS LOCATED IN FLOOD ZONE(S) "X" (UNSHADED). AS DETERMINED BY USING SCALE MEASUREMENT FOR LOCATION UPON THE APPLICABLE FLOOD INSURANCE RATE MAP FOR THE TOWN OF SCHERERVILLE. LAKE COUNTY, INDIANA AS SHOWN IN COMMUNITY PANEL 1809900227E EFFECTIVE. JANUARY 18, 2012. SURVEYOR'S REPORT: This Plat represents a Retracement Survey of Lots 5 and 6, in Block 21, in the Town of Schererville, as per plat thereof, recorded in Miscellaneous Record A, page 512, in the Office of the Recorder of Lake County, Indiana. LEGEND: This Survey is based on the locations of called-for and uncalled-for monuments found at or near the corners of the subject parcel, and at or near the corners of adjacent parcels as shown herein. Reference was made to the folkowing:

1. The record plat of the Original Town of Schererville, Block 21, recorded in Miscellaneous Record A, page 512, in the Office of the Recorder of Lake County, Indiana. LOTT LIGHT POLE POWER POLE W/ LIGHT OVERHEAD LINES All future reference to the above described documents in this Surveyor's Report will make use of the number assigned to said document. POWER POLE GAS METER The purpose of this PLAT OF SURVEY was to perform a retracement survey of the above described parcels of land. A search was performed throughout the surveyed parcel and surrounding parcels of land for boundary comer monuments and the results of said search are shown hereon. The basis of bearings for this survey was an assumed bearing of North 84 degrees 25 minutes 40 seconds East along the Centerline of East Joliet Street and at bearings shown on this survey indicate angular relationship between the lines only. I calculated a bear fit solution based on existing found monumentation within Block 21 of the Original Town of Schererville as shown in detail hereon. ELECTRIC METER WOOD FENCE FOLIND IPON PIPE FOUND WAG NAIL FOUND IRON BAR SET IRON BAR Uncertainties in Monument locations are noted. Unless otherwise stated, found monuments were undisturbed, in EAST JOLIET STREET (HWY. 330) B.) OCCUPATION AND POSSESSION: N 84"25'40" E~ ±188.9" 0 The apparent uncertainties resulted due to occupation or possession lines are shown in detail along the Westerly line of the subject parcel being an existing fence C.) CLARITY OR AMBIGUITY OF RECORD DESCRIPTIONS: I found no apparent ambiguity in the record description of the subject parcel with the adjoining deeds. D.) RELATIVE POSITIONAL ACCURACY (due to random errors in measurements) The survey performed met the requirements of a URBAN SURVEY according to title 865 IAC 1.1 - 12 et seq. The allowable relative positional accuracy is not less than 0.07 feet (21 millimeters) plus 50 parts per million for set FILED DEC 0 8 2022 JOHN E. PETALAS STATE OF INDIANA } § AKE COUNTY AUDITOR NORTH I, JOHN STUART ALLEN, A REGISTERED LAND SURVEYOR IN THE STATE OF INDIANA, LICENSE #299000II, CERTIFY THAT *ENCHONAL TRALE GRAPHIC SCALE THE ABOVE DESCRIBED SURVEY WAS PREPARED WHOLLY BY ME OR UNDER MY DIRECT SUPERVISION IN ACCORDANCE CONT. WITH RULE 12 OF TITLE 865, ARTICLE 1 OF THE INDIANA ADMINISTRATIVE CODE FOR BOUNDARY/RETRACEMENT (IN FEET.) I INCH = 30 FT EAST JOLIET STREET (HWY. 330) DATE: SEPTEMBER 9, 2022 LS29900011 TORRENGA SURYEYING, LLC. STATE OF SCALE: 1" = 100' NO SURVE CLIENT(S): HENN & SONS DATE: SEPTEMBER |, 2011 TORRENGA SURVEYING, LLC PLAT OF SURVEY Lots 5 & 6, Blk. 21 to the Town of Schererville PROFESSIONAL LAND SURVEYORS 130 EAST JOLIET STREET JOB NO: 2022-0591 SCHERERVILLE, LAKE COUNTY, INDIANA 907 RIDGE ROAD, MUNSTER, INDIANA 46321 NORTHWEST QUARTER OF SECTION 15, TOWNSHIP 35 N, RANGE 09 W Zi\Town of Schererville\dwg\2022-0591.dwg 9/9/2022 10:13:16 AM CDT TEL. No.: (219) 836-8918 WEBSITE: WWW.TORRENGA.COM

VICINITY MAP