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ROPERTY ADDRESS 256 - 1290 E CHICAGO AVENUE, NAPERVILLE, ILLINOIS 60540

**SURVEY NUMBER: 2201.4888** 

IEINEN, INC; CHICAGO TITLE INSURANCE COMPANY; WESTRIDGE

BUYER: HEINEN, INC

LENDER: WESTRIDGE LENDING FUND, LLC

**TITLE COMPANY:** 

**COMMITMENT DATE:** 19ST03505RM 02/18/22 **CLIENT FILE NO:** 19ST03505R

**LEGAL DESCRIPTION:** 

LOT 1 IN EAGLE CREST PLAZA SUBDIVISION, BEING A SUBDIVISION IN THE SOUTH 1/2 OF SECTION 17, TOWNSHIP 38 NORTH, RANGE 10, EAST OF THE THIRD PRINCIPAL MERIDIAN, ACCORDING TO THE PLAT THEREOF RECORDED JULY 16, 1974 AS DOCUMENT R74-36120, IN

PARCEL 1:

ELECTRIC LINE EASEMENT FOR THE BENEFIT OF PARCEL 1. CREATED BY EASEMENT GRANT RECORDED MARCH 3, 1978 AS DOCUMENT R78-17642, AS DESCRIBED IN PARAGRAPH 3 AND DEPICTED IN EXHIBIT A-I THEREIN, FALLING IN THE SOUTHWEST CORNER OF THE FOLLOWING DESCRIBED LAND:

THAT PART OF THE SOUTH 1/2 OF SECTION 17, TOWNSHIP 38 NORTH, RANGE 10, EAST OF THE THIRD PRINCIPAL MERIDIAN, DESCRIBED AS FOLLOWS: COMMENCING AT A POINT ON THE CENTER LINE OF CHICAGO AVENUE FORMERLY (NAPERVILLE CHICAGO ROAD) (MAPLE ROAD) AS NOW MONUMENTED AND OCCUPIED, SAID POINT BEING 40 .35 FEET (AS MEASURED ALONG SAID

CENTER LINE) NORTHEASTERLY OF THE MOST NORTHERLY CORNER OF PEMBROKE GREENS UNIT ONE, BEING A SUBDIVISION IN THE AFORESAID SOUTH 1/2 OF SECTION 17, SAID MOST NORTHERLY

ORNER BEING AT THE POINT OF INTERSECTION OF THE CENTER LINE OF CHICAGO AVENUE FORMERLY (NAPERVILLE CHICAGO ROAD) (MAPLE ROAD) AND THE EASTERLY LINE OF THE AFORESAID DEGREES 29 MINUTES 10 SECONDS EAST, ALONG SAID CENTER

INE OF CHICAGO AVENUE 253 .535 FEET TO THE POINT OF INTERSECTION WITH THE CENTER LINE OF OLSON'S LANE AS NOW PLATTED AND RECORDED; THENCE SOUTH 6 DEGREES 18 MINUTES 00 SECONDS WEST, ALONG SAID CENTER LINE OF OLSEN'S LANE, 338.87 FEET; THENCE NORTH 83 DEGREES 42 MINUTES 00 SECONDS WEST, ALONG A LINE DRAWN PERPENDICULARLY TO THE

AFORESAID CENTER LINE OF OLSEN'S LANE, 159 .36 FEET; THENCE NORTH 15 DEGREES 30 MINUTES 50 SECONDS WEST, ALONG A LINE DRAWN PERPENDICULARLY TO THE AFORESAID CENTER LINE OF CHICAGO AVENUE 205 .39 FEET TO THE POINT OF INTERSECTION WITH A LINE DRAWN SOUTH 6 DEGREES 36 MINUTES 53 SECONDS WEST THROUGH THE HEREINAFTER DESIGNATED POINT OF BEGINNING: THENCE NORTH 6 DEGREES 36 MINUTES 53 SECONDS EAST, ALONG THE LAST DESCRIBED LINE, 53.976 FEET TO SAID POINT OF BEGINNING, ALL IN DUPAGE COUNTY, ILLINOIS.

JOB SPECIFIC SURVEYOR NOTES

**DATE SIGNED:** 02/18/22 FIELD WORK DATE: 4/12/2022

**REVISION DATE(S):** 

(REV.3 5/24/2022) (REV.3 5/19/2022) (REV.2 4/13/2022) (REV.1 2/18/2022)

**POINTS OF INTEREST** NONE VISIBLE

STATE OF ILLINOIS COUNTY OF LASALLE SS

THIS IS TO CERTIFY THAT THIS PROFESSIONAL SERVICE CONFORMS TO THE CURRENT ILLINOIS MINIMUM STANDARDS FOR A BOUNDARY SURVEY. GIVEN UNDER MY HAND AND SEAL THIS DATE HEREON.

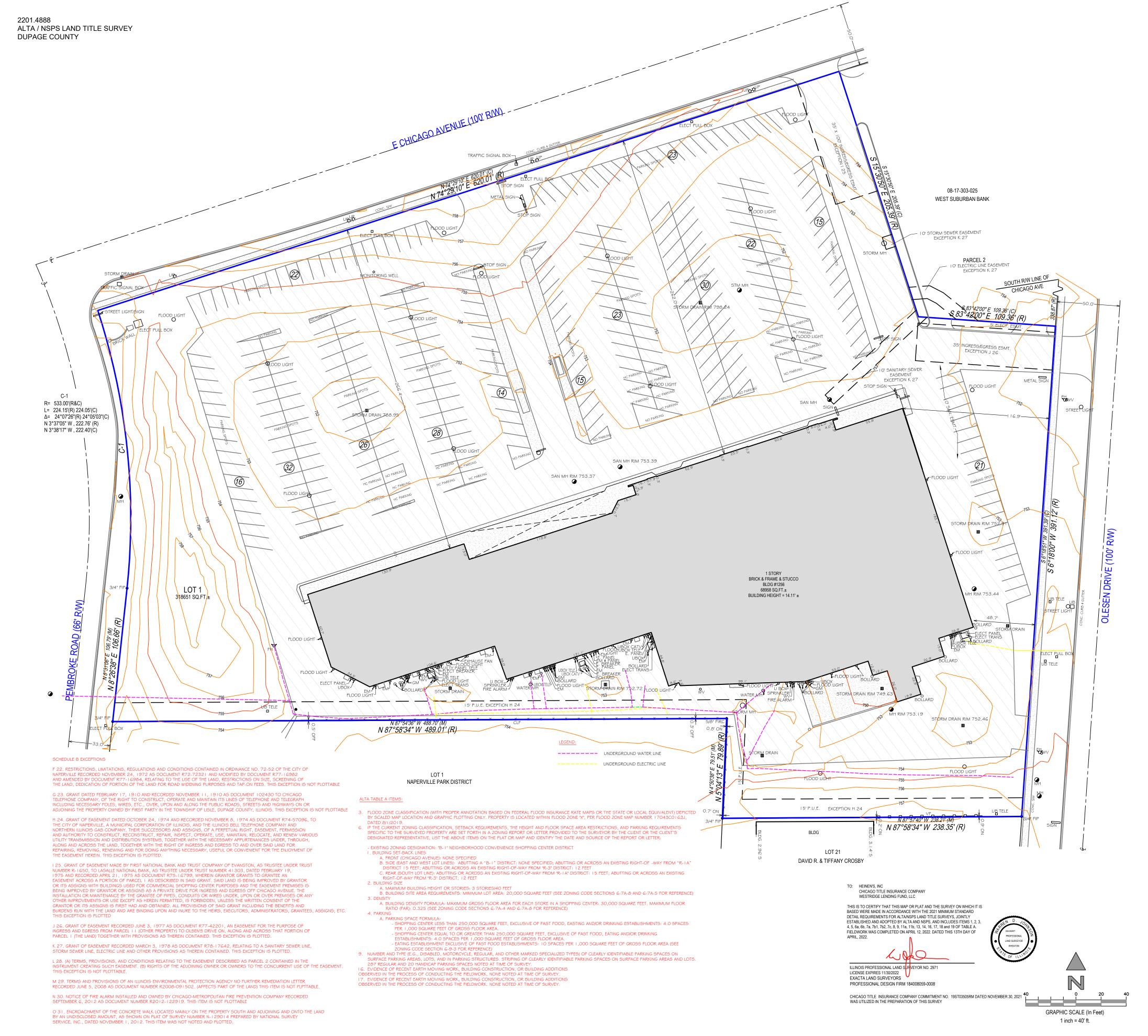


ICENSE EXPIRES 11/30/2022 EXACTA LAND SURVEYORS, LLC PROFESSIONAL DESIGN FIRM 184008059-0008



Exacta Land Surveyors, Ll PLS# 18400805 o: 773.305.40 316 East Jackson Street | Morris, IL 6045





## GENERAL SURVEYORS NOTES:

- The Legal Description used to perform this survey was supplied by others. This survey does not determine nor imply ownership of the lands or any fences shown hereon. Unless otherwise noted, an examination of the abstract of title was NOT performed by the signing surveyor to determine which instruments, if any, are affecting this property. The purpose of this survey is to establish the boundary of the lands described by the legal description provided and to
- depict the visible improvements thereon for a pending financial transaction. Underground footings, utilities, or other all the depict of the depict ofservice lines, including roof eave overhangs were not located as part of this survey. Unless specifically stated otherwise the purpose and intent of this survey is not for any construction activities or future planning
  - If there is a septic tank or drain field shown on this survey, the location depicted hereon was either shown to the surveyor by a third party or it was estimated by visual above ground inspection. No excavation was performed to determine its
  - This survey is exclusively for a pending financial transaction and only to be used by the parties to whom it is certified. Alterations to this survey map and report by other than the signing surveyor are prohibited.
  - Dimensions are in feet and decimals thereof.
  - Any FEMA flood zone data contained on this survey is for informational purposes only. Research to obtain said data was performed at www.fema.gov and may not reflect the most recent information.

  - Unless otherwise noted "SIR" indicates a set iron rebar, 5/8 inch in diameter and twenty-four inches long.
  - The symbols reflected in the legend and on this survey may have been enlarged or reduced for clarity. The symbols have
  - been plotted at the approximate center of the field location and may not represent the actual shape or size of the feature ). Points of Interest (POI's) are select above-ground improvements, which may appear in conflict with boundary, building
- to the viewer. There may be additional POI's which are not shown or called-out as POI's, or which are otherwise unknown
  - . Utilities shown on the subject property may or may not indicate the existence of recorded or unrecorded utility . The information contained on this survey has been performed exclusively by and is the sole responsibility of Exacta Land
  - Surveyors, LLC. Additional logos or references to third party firms are for informational purposes only.

setback or easement lines, as defined by the parameters of this survey. These POI's may not represent all items of interest

- 3. Due to varying construction standards, building dimensions are approximate and are not intended to be used for new construction or planning.
- 4. Surveyor bearings are used for angular reference and are used to show angular relationships of lines only and are not related or orientated to true or magnetic north. Bearings are shown as surveyor bearings, and when shown as matching those on the subdivision plats on which this survey is based, they are to be deemed no more accurate as the determination of a north orientation made on and for those original subdivision plats. North 00 degrees East is assumed and upon preparation of this plat, the resulting bearing between found points as shown on this survey is the basis of said surveyor bearings as defined and required to be noted by Illinois Administrative Code Title 68, Chapter VII, Sub-Chapter B, Part 1270, Section 1270.56, Paragraph B, Sub-Paragraph 6, Item k.
- . THIS SURVEY IS A PROFESSIONAL SERVICE IN COMPLIANCE WITH THE MINIMUM STANDARDS OF THE STATE OF ILLINOIS. NO IMPROVEMENTS SHOULD BE MADE ON THE BASIS OF THIS PLAT ALONE. PLEASE REFER ALSO TO YOUR DEED, TITLE POLICY AND LOCAL ORDINANCES. COPYRIGHT BY EXACTA ILLINOIS SURVEYORS. THIS DOCUMENT MAY ONLY BE USED BY THE PARTIES TO WHICH IT IS CERTIFIED. PLEASE DIRECT QUESTIONS OR COMMENTS TO EXACTA ILLINOIS SURVEYORS, INC. AT THE PHONE NUMBER SHOWN HEREON.

## **SURVEYORS LEGEND:**

|                        | LINETYPES                | ABBREVIATIONS  |
|------------------------|--------------------------|--|
|                        | Boundary Line            | (C) - Calculated (D) - Deed                                      |
|                        |                          | ( <b>F</b> ) - Field   |
|                        | Center Line              | (M) - Measured   |
| *****                  | Chain Link or Wire Fence | ( <b>P</b> ) - Plat<br>( <b>S</b> ) - Survey                     |
|                        | Easement                 | A/C - Air Conditioning   |
|                        | Edge of Water            | AE - Access Easement   |
| -00                    | Iron Fence               | ANE - Anchor Easement ASBL - Accessory Setback Line              |
| —OHL——                 | Overhead Lines           | B/W - Bay/Box Window   |
|                        | Structure                | BC - Block Corner  |
|                        | Survey Tie Line          | BFP - Backflow Preventer BLDG - Building                         |
|                        | ·                        | BLK - Block  |
| -00-                   | □ Vinyl Fence            | BM - Benchmark   |
|                        | - Wall or Party Wall     | BR - Bearing Reference   |
| <i>" " "</i>           | Wood Fence               | BRL - Building Restriction Line BSMT - Basement                  |
|                        | SURFACE TYPES            | C - Curve  |
| ///                    | Asphalt                  | C/L - Center Line  |
| <u> </u>               | Asphalt                  | C/P - Covered Porch  |
| $\mathcal{L}$          | Brick or Tile            | C/S - Concrete Slab CATV - Cable TV Riser                        |
| *                      | Concrete                 | CB - Concrete Block  |
|                        | Covered Area             | <b>CH</b> - Chord Bearing  |
|                        | Water                    | CHIM - Chimney   |
| 1////                  |                          | CLF - Chain Link Fence CME - Canal Maintenance Easemer           |
| <u> </u>               | Wood                     | CO - Clean Out   |
|                        | SYMBOLS                  | CONC - Concrete  |
| <b>⊕</b>               | Benchmark                | COR - Corner   |
| ĵ                      | Center Line              | CS/W - Concrete Sidewalk CUE - Control Utility Easement          |
| 1                      | Central Angle or Delta   | CVG - Concrete Valley Gutter                                     |
|                        | Common Ownership         | <b>D/W</b> - Driveway  |
|                        |                          | <b>DE</b> - Drainage Easement <b>DF</b> - Drain Field            |
| <u> </u>               | Control Point            | DH - Drain Field  DH - Drill Hole                                |
| ${ m I\hspace{1em}I}$  | Catch Basin              | <b>DUE -</b> Drainage & Utility Easement                         |
| £~                     | Elevation                | <b>ELEV</b> - Elevation  |
| ~                      | Fire Hydrant             | EM - Electric Meter  |
| =                      | Find or Set Monument     | ENCL - Enclosure ENT - Entrance                                  |
|                        |                          | <b>EOP</b> - Edge of Pavement                                    |
|                        | Guywire or Anchor        | <b>EOW</b> - Edge of Water                                       |
|                        | Manhole                  | ESMT - Easement  |
| 8                      | Tree                     | <b>EUB</b> - Electric Utility Box <b>F/DH</b> - Found Drill Hole |
| <b>\(\frac{1}{2}\)</b> | Utility or Light Pole    | FCM - Found Concrete Monument                                    |
| ·                      | Well                     | FF - Finished Floor  |
| <u>.</u>               |                          | FIP - Found Iron Pipe FIPC - Found Iron Pipe & Cap               |
|                        |                          | FIR - Found Iron Rod   |
|                        |                          | FIRC - Found Iron Rod & Cap                                      |
|                        |                          | FN - Found Nail  |
|                        |                          | FN&D - Found Nail & Disc<br>FRRSPK - Found Rail Road Spike       |
|                        |                          | GAR - Garage   |
|                        |                          | GM - Gas Meter   |
|                        |                          | ID - Identification IE/EE - Ingress/Egress Easement              |
|                        |                          | ILL - Illegible  |
|                        |                          | INST - Instrument  |
|                        |                          | INT - Intersection   |
|                        |                          | IRRE - Irrigation Easement                                       |

**PUE** - Public Utility Easement R - Radius or Radial **R/W** - Right of Way **RES** - Residential RGE - Range **ROE** - Roof Overhang Easement RP - Radius Point S/W - Sidewalk SBL - Setback Line **SCL** - Survey Closure Line SCR - Screen SEC - Section SEP - Septic Tank **SEW** - Sewer **SIRC** - Set Iron Rod & Cap **SMWE** - Storm Water Management Easement **SN&D** - Set Nail and Disc **SQFT** - Square Feet

STL - Survey Tie Line

**SWE** - Sidewalk Easement

**TEL** - Telephone Facilities

TBM - Temporary Bench Mark

TUE - Technological Utility Easement

STY - Story

SV - Sewer Valve

TOB - Top of Bank

TWP - Township

TX - Transformer

**UE** - Utility Easement

**UG** - Underground

**UP -** Utility Pole

**UR** - Utility Riser

**VF** - Vinyl Fence

W/F - Water Filter

WF - Wood Fence

WV - Water valve

W/C - Witness Corner

WM - Water Meter/Valve Box

TYP - Typical

**ME** - Maintenance Easement **MES** - Mitered End Section

MHWL - Mean High Water Line

**NAVD88** - North American Vertical

NGVD29 - National Geodetic Vertical

MF - Metal Fence

MH - Manhole

NR - Non-Radial

NTS - Not to Scale

Datum 1988

Datum 1929

OG - On Ground

O/A - Overall

O/S - Offset

OH - Overhang

PB - Plat Book

PLT - Planter

Monument

ORB - Official Records Book

**ORV** - Official Record Volume

**OFF** - Outside Subject Property

**OHWL** - Ordinary High Water Line

**PCC** - Point of Compound Curvature PCP - Permanent Control Point PI - Point of Intersection

PLS - Professional Land Surveyor

**PRC** - Point of Reverse Curvature **PRM** - Permanent Reference

**PSM** - Professional Surveyor & Mappe

**POB** - Point of Beginning

PT - Point of Tangency

OHL - Overhead Utility Lines

**ON** - Inside Subject Property

P/E - Pool Equipment

PC - Point of Curvature

FLOOD ZONE INFORMATION: PROPERTY IS LOCATED IN FLOOD ZONE X PER FEMA FLOOD ZONE MAP 17043C0163J DATED 08/01/2019

**MB** - Map Book

**L** - Length

Easement

LAE - Limited Access Easement

LBE - Limited Buffer Easement

LME - Lake/Landscape Maintenance

**LB#** - License No. (Business)

**LE** - Landscape Easement

LS# - License No. (Surveyor)

PAGE 1 OF 1

**EXHIBIT B**