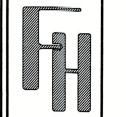
PLAT OF SURVEY LOT 16 OF OAK SHORES SUBDIVISION

LOCATED IN PART OF THE SW 1/4 OF THE NW 1/4 OF SECTION 18, TOWN 1 NORTH, RANGE 17 EAST, TOWN OF LINN, WALWORTH COUNTY, WISCONSIN



E SURVEY
OAK SHORE LANE
TANA, WISCOSNIN

N1518 OAI FONTANA

WORK ORDERED BY –
MELGES REAL ESTATE, LLC
233 CENTER STREET
LAKE GENEVA, WI 53147

ERING – ARCHITECTURE – SURVEYING RIDGWAY COURT P.O. BOX 437 ELKHORN, WISCONSIN 53121

REVISIONS

PROJECT NO.

10963

DATE: 11/22/2023 SHEET NO. 1 OF 1

CHRISTOPHER A. HODGES P.L.S. 2760

LOT 17 {EAST 129.95'} S 89'57'15" E 129.80' BRICK DRIVE GARAGE OAK SHORE | \$50' WIDE R.O.V 30.3 DECK LOT 16 RESIDENCE 10,712 S.F. (0.25 ACRES) 82. 82. PAVED .46° 29.7' ROADWAY ₩IRE FENCE N 89'55'31" W 129.89' {WEST 129.96'} LOT 15

ASSIGNED THE WESTERLY BOUNDARY OF LOT

LEGAL DESCRIPTION PER TITLE COMMITMENT WI2311637 OF CHICAGO TITLE

County of Walworth, State of Wisconsin.

Lot 16 in Oak Shores, according to the plat thereof recorded in Volume 12 of Plats on pages 38 and 39 in the Town of Linn,

LEGEND

O = FOUND IRON PIPE STAKE

● = FOUND IRON REBAR STAKE

{XXX} = RECORDED AS

JAN 1 9 2024

NOTE: COPIES OF THIS MAP TO WHICH THE FOLLOWING CERTIFICATE WILL APPLY SHOW THE SURVEYOR'S ORIGINAL SEAL AND SIGNATURE IN RED INK. COPIES BY ANY OTHER MEANS MAY HAVE ALTERATIONS WHICH DO NOT REPRESENT THE SURVEYOR'S WORK PRODUCT.

I HEREBY CERTIFY THAT THE ABOVE DESCRIBED PROPERTY HAS BEEN SURVEYED UNDER MY DIRECTION AND THAT THE ABOVE MAP IS A TRUE REPRESENTATION THEREOF AND SHOWS THE SIZE AND LOCATION OF THE PROPERTY, ITS EXTERIOR BOUNDARIES, THE LOCATION OF ALL VISIBLE STRUCTURES, AND DIMENSIONS OF ALL PRINCIPLE BUILDINGS THEREON, BOUNDARY FENCES, APPARENT EASEMENTS, ROADWAYS, AND VISIBLE ENCROACHMENTS, IF ANY. THIS SURVEY IS MADE FOR THE USE OF THE PRESENT OWNERS OF THE PROPERTY, AND ALSO THOSE WHO PURCHASE, MORTGAGE, OR GUARANTEE THE TITLE THERETO WITHIN ONE YEAR FROM THE DATE HEREOF.

DATED: ____11/22/2023

SCONSIA

HRISTOPHER A HODGES

S-2760 ELKHORN,

IO-16

 $\begin{bmatrix} 20 & 10 & 0 \\ 1 & 1 & 1 & 1 & 1 & 1 \end{bmatrix}$

MAP SCALE IN FEET - ORIGINAL 1"=20"