PREPARED FOR PATHFINDER SURVEYING INC. TOM AMRTIN PLAT OF SURVEY (formerly) KEEFE REAL ESTATE J.K. SURVEYING INC. ELKHORN WI. P.O BOX 322 LAKE GENEVA, WI. 53147 - OF -WWW.PATHFINDERSURVEYING.NET NW CORNER LOT 1 OF WALWORTH COUNTY CERTIFIED SURVEY MAP No. 1189, AND THE WEST 16.97 FEET OF LOT 2 OF WALWORTH COUNTY CERTIFIED SURVEY MAP No. 1189, SAID LAND LOCATED 00°16'32" E 31-3-17 262-248-8303 IN THE NW 1/4 OF THE NW 1/4 OF SECTION 31, TOWN 3 NORTH, RANGE 17 EAST OF THE FOURTH PRINCIPAL MERIDIAN, CITY OF ELKHORN, COUNTY OF WALWORTH AND STATE OF WISCONSIN. (342.70') UNPLATTED LANDS chain link fence is 0.12' south ( S 89°43' W 164.10' (147.13') 164.16' S 89°10'24" W 38.20' bent iron pipe fence is 0.46' southerly 0.5' southerly 16.97' 6.30 9.78 10.00 west 16.97' of lot 2 csm 1189 LOT 1 CSM 1189 WEST LINE OF LINCOLN STREET (66' WIDE AS SHOWN ON CSM 1189 wood fence 12 61 existing residence lower entry east line of lot 1 THE NW 1/4 31-3-17 LOT 2 CSM 1189 9.16 gazebo 8.00' snow covered concrete asphalt driveway in this area 22.40' 50.96 online 20 shed adjoiners BASIS OF BEARING OF THIS PLAT THE EAST LINE ( )= recorded as OF LINCOLN STREET WAS ASSUMED TO BEAR 10' sanitary sewer fence is N0°21' W. (147.13')□ = found iron bar 1.1' northerly easement N 89°10'24" E 164.16' = found iron pipe WISCONS (N89°53' E 164.10') = set iron pipe LOT 6 BLOCK 1 fence corner THREE TOWS SUBDIVISION is 1.3' north = set iron bar and 1.8' west KIMPS S-2436 LAKE GENEVA. SCALE 1" = 20' "I hereby certify that I have surveyed the above described property and that the above WIS. map is a true representation of its exterior boundary and shows the size and location of SURVE all visible structures, apparent easements and encroachments if any." JOB # 12-11 This survey is made for the present owners of the property, and those who purchase, mortgage, or guarantee the title thereto, within one year from JEFFREY L KIMPS S - 2436 TAX ID # YA18900001

DATED THIS 27TH DAY OF JANUARY, 2012.

YA1189-

004-2348

Wisconsin Registered Land Surveyor

(original if signed in red)