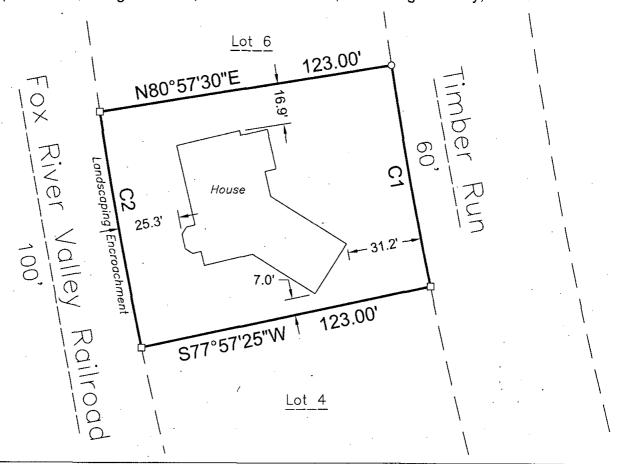
## Plat of Survey

All of Lot 5, Timber Run Subdivision, being part of the Southwest 1/4 of the Northeast 1/4 of Section 16. Township 20 North, Range 17 East, Town of Menasha, Winnebago County, Wisconsin



CURVE TABLE						
Radius	Chord Direction	Chord Length	Arc Length	Central Angle	Tangent Bearing-In	Tangent Bearing-Out
1775.44'	N10°32'32"W	92.99'	93.00'	3°00'05"	N12°02'35"W	N 09°02'30" W
1898.44'	N10°32'32"W	99.43'	99.44'	3°00'05"	N12°02'35"W	N 09°02'30" W
	1775.44'	1775.44' N10°32'32"W	Radius Chord Direction Chord Length   1775.44' N10°32'32"W 92.99'	Radius Chord Direction Chord Length Arc Length   1775.44' N10°32'32"W 92.99' 93.00'	Radius Chord Direction Chord Length Arc Length Central Angle   1775.44' N10°32'32"W 92.99' 93.00' 3°00'05"	RadiusChord DirectionChord LengthArc LengthCentral AngleTangent Bearing-In1775.44'N10°32'32"W92.99'93.00'3°00'05"N12°02'35"W

## Surveyor's Certificate

I, William F. Kottler, registered land surveyor, hereby certify that in full compliance with the provisions of Chapter A-E 7 of the Wisconsin Administrative Code, and under the direction and control of Robert & Ilene Dahm c/o Carol Dezee, owners, that this survey is correct to the best of my knowledge and belief, and that this land is located in the Southwest 1/4 of the Northeast 1/4 of Section 16, Township 20 North, Range 17 East, Town of Menasha, Winnebago County, Wisconsin, containing 11,835 square feet (0.2717 Acres) of land described as follows:

All of Lot 5 of TIMBER RUN SUBDIVISION, recorded as Document Number 805152 on July 27th, 1992, Winnebago County Register of Deeds.

3/4" Rebar Found William F. Kottler, Wisconsin Registered Land Surveyor No. S-23 .1" Iron Pipe Found WILLIAM E Bearings are referenced to the Final Plat of TIMBER RUN SUBDIVISION LS-2348 Davel Engineering, Inc. Civil Engineers and Site Plan For:

Printed by: wil

Land Surveyors 1811 Racine Street Menasha, Wisconsin Ph. 920-991-1866, Fax 920-830-9595

 $J: \label{eq:constraint} J: \label{eq:constraint} J: \label{eq:constraint} Projects \end{subarray} 2918 \underline{dez} \end{subarray} \begin{subarray}{ll} dwg \end{subarray} 2918 \underline{pos.dwg}$ 

Carol Dezee 3311 S Mallard #23 Appleton, WI 54915 File: 2918pos.dwg Date: 09/01/2005 Drafted By: wil Sheet: POS

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