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SECTION

Surveyor's Michigan License No. .

LAND CORNER RECORDATION CERTIFICATE

	Fi	ling Requirement of A	Act 74, Mich. P.A. 1970	PEGGY M. HÁI COUNTY CLERE/P	NES FGISTER
For corners in Washtenaw	Located In:	Corner Code #		COPY -	-
(County) 1. Public Land Survey	T <u>28</u> R <u>5</u> E			C = 0.1	
2. Property Controlling	T R T R S T R		Liber 00 1	ОРУ — 002 _{Разе} 0()61 T
in Section 3. Miscellaneous Property in Section	S T R S T R S T R		1	zister of Deed Stamp &	
4. Lot No, Records. 5. Private Claims I, Thomas L. Sutherland, in a	field survey on , 11/5, 19	997 do hereby state that	A B C D E 2 6 + 5 + 3 4 7 + 8 +	F G H I J 4 + 3 + 2 9 + 10 + 11	K L N
under requirements of P.A. 74, Michigan P.A. of 1970, the corner points mentioned in lines 1 and 2 above were in conformance with regulations and rules therefore as required in the current manual of survey instructions of the United States Department of the Interior, Bureau of Land Management or by a decree of a Court of Law and/or that the corner points mentioned in lines 3, 4 and 5 above were in conformance with the rules of the Michigan Board of Land Surveyors or by a Decree of a Court of Law; established, re-established, monumented, recovered, found as expressed below:					
NOTE: Not more than 2 corners, all in the same town and range, may be recorded on this certificate.			$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	33 + 34 + 35	5 36 -
A. Description of original montons G.L.O. 1819, Field Notes 1) 28" W.O. N23°W 66 I 2) 25" Do S53°E 7 Link	inks	or subsequent resortation:			
Continued on other side B. Description of corner evidence	e found and/or method appli	ed in restoring or re-establish	ing corner:		
Found 1/2' Iron Pipe in mor Remonumentation Cap star					
C. Description of monument for o	comer and accessories estab	lished to perpetuate locating	he position of the comer:		
3/4" Iron Pipe with Alumin Pipe in Monument Box. 6) 22" Hickory S471/2°W 11) Utility Pole S55°W 74. Road Sign N45°W 40.3 40" Oak S20°E 94.57 to Ro 10" Oak N25°E 73.54 to Ro Power Pole N46°W 81.49	52.00 to Remon Tag on 02 to Remon Tage on NV emon Tag on West Side emon Tag on West Side	NW side V side	AP: DAT	PROVED TE <u>12-2-97</u> . REP. <u>K</u>	
I conclude that after careful the original corner.		THOMAS L. SUTHERLAND	epted as the best available ev	vidence of the positi	ion of

- COPY -

A. (Continued from Front)

W.C.R.C., W.J. Armstrong #2444, 4/25/33 Grid Book, Found 1" Iron Pipe with Stones around it. Place 4 Bricks around the top of the pipe.

- 3) 14" Ash N30°E 50.8
- 4) 8" Hickory S85°E 43.7
- 5) 12" Cherry S40°E 31.4
- 6) 12" Hickory S471/2°W 51.8
- 7) 15" Elm N861/2°W 25.6

W.C.R.C. Grid Book Entry, Surveyor unknown

- 8) 8" Hickory S69°E 73.5
- 9) 8" Hickory S56°E 55.1

Washtenaw Engineering, N. Fahrner #17620, 9/14/77, L.C.R.C., Liber 4, Page 325 and Dwg. R-4007, Found 1" Iron Pipe. Raised with 1/2' x 18" Iron Pipe. Also 6/25/85, Dwg. R-5256; 3/8/86, Dwg. R-5370; 12/7/86, Dwg. R-5463; 11/14/93, Dwg. R-6484; 11/17/94, Dwg. R-6819

- 3) 26" Poplar N30°E 50.42 to Nail
- 6) 16" Hickory S471/2°W 51.89 to Nail
- 10) Road Sign N45°W 39.6
- 11) Utility Pole S55°W 74.00 to Nail

Atwell-Hicks, R. Jagow, #6998, 4/13/79, L.C.R.C., Liber 5, Page 186 (Recorded as M-5, T2S, R5E) Found 1/2" Iron Pipe in New pavement at intersection of Centerline Wagner and Pratt Roads. No accessories found

- 3) 24" Burr Oak N30°E 50.0 (sp)
- 6) 14" Hickory S45°W 52.4 (sp)
- 12) 20" Burr Oak S30°E 82.6 (sp)
- 13) Power Pole S55°E 74.5 (sp)

Metro Engineers, 12/4/79, Job No. 79-207 1/2" Iron Pipe

- 11) Power Pole S60°W 74.00 to Spike
- 6) 20" Hickory S45°W 51.95 to Spike
- 12) 24" Oak S25°E 82.28 to Spike
- 3) 30" Tree N40°E 50.3 to Spike

C. Wilson and Assoc., C. Wilson #13604, 6/16/86, Job No. 86114. 1/2" Iron Pipe

- 3) 26" Poplar N30°E 50.4
- 6) 16" Hickory S471/2°W 51.9
- 10) Road Sign N45°W 39.6
- 11) Utility Pole S55°W 74.0

C. Wilson and Assoc., C. Wilson #13604, 9/26/86, Job No. 86213 3/4" Iron Pipe over 1 1/2" Iron Pipe

- 3) 26" Poplar (Dead) N30°E 50.4
- 6) 16" Hickory S471/2°W 51.9
- 11) Utility Pole S55°W 74.0
- 14) Twin 14"-18" Walnut S15°W 97.00