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APPROVED DATE 11-70-96 LAND CORNER RECORDATION CERT CO. REP. 14 Filing Requirement of Act 74, Mich, P.	A. 1970 💢 🕳 📆 🥳
For corner in Washtenaw Located in: Corner Code # Public Land Survey T 2S R 6E H-9	9 06 AH '97
T R T R T R T R T R T R T R T R T R T R	Liber 00001 Page 0589 Pa
3. Miscellaneous S T R	Register of Deeds Stamp & File Number
Charles C. Wilson , in a field survey on November 1 , 19 96 o hereby certify that under requirements of P.A. 74, Michigan P.A. of 1970, the corner points rentioned in lines 1 and 2 above were in conformance with regulations and rules therefore as equired in the current manual of survey instruction of the United States Department of the atterior, 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 poard of Land Surveyors or by a Decree of a Court of Law; established, re-established, monumented, re-monumented, recovered, found as expressed below. TOTE: Not more than 4 corners, all in the same town and range, may be recorded on this certificate.	A B C D E F G H I J K L M 2 -6 -5 - 4 - 3 - 2 - 1 - 3 4 -7 - 8 - 9 - 10 - 11 - 12 - 5 6 -18 - 17 - 16 - 15 - 14 - 13 - 7 8 -19 - 20 - 21 - 22 - 23 - 24 - 9 10 -30 - 29 - 28 - 27 - 26 - 25 - 11 12 -31 - 32 - 33 - 34 - 35 - 36 - 13
Description of original monument and accessories and/or subsequent restoration:	
United States Government, 1815 Instructions, Surveyed 1819 Bearing Trees B. Oak 4" S9deg.W 18.48' W. Oak 5" N34deg.E 48.18' Meas. (E) 2590.5' (W) 2590.5' Continued on Back:	REMONUMENTATION MAY 0.5 1997 COMMISSION
Description of corner evidence found and/or method applied in restoring or reest.	ablishing corner:
Found P.K. Nail as recently re-set by Washtenaw Engineering Co., Inc. in Bituminous W mentioned in Paragraph A. There is an indication of an Iron Stake below the P.K. Nail.	alk from information and accessories previously
Description of monument for corner and accessories established to perpetuate loc	cating the position of the corner:
Re-Set Found P.K. Nail with a 1" x 18" Iron Pipe with Remonumentation Cap Stamped at Concrete Monument N60deg.E 60.63' *** 50" Oak N85deg.W 145.46' (Nail & RT) ** 12" Oak S30deg.E 104.94' (Nail & RT) Utility Pole N20deg.E 32.36' (Nail & RT) 2" Oak S70deg.W 37.84' to center Concrete Curb S45deg.E 7.5' * Indicates accessory previously mentioned in Paragraph A RT Indicates Remonumentation Tag I believe this point should be accepted as the best available evidence of the position of the This point was ratified by the Washtenaw County Peer Committee on November 20, 199	CHARLES C. WILSON NO 13604
Signed by Surveyors Michigan's License No. 13604	Date November 21, 1996

Paragraph A Continued:

J.B. Davis, Date Unknown
Washtenaw County Road Commission Grid Book
Hickory 10" S80deg W 121.1'
B. Oak 13" N25deg E 34.3'
Hickory 12" S60deg E 62.35'

George O. White, June 1923 Book Q, Page 11 Found Plow Point and Stones 16" Cherry NW'ly 37.5' 14" Elm SW'ly 29.95' Twin 6" Cherry SE'ly 44.5' 18" Elm SW'ly 71.45'

H.H. Atwell, PS #322, Date Unknown Washtenaw County Road Commission Grid Book Iron Pipe Same as June 1923 Cherry 18" NW'ly 65.6'

W.J. Armstrong, PS #2444, Date Unknown Washtenaw County Road Commission Book 149, Page 138 1" Iron Pipe with 4 Bricks

W.J. Armstrong, PS #2444, December 15, 1939 Washtenaw County Road Commission Book 149, Page 132 Measured EAST 2617.5'

Plat of RIVER VIEW, Liber 9, Page 56, March 22, 1940

Atwell-Hicks, Inc., April 15, 1971
Grid Book
Set 3/4" x 22" Iron Pipe in center of pavement on range of fence E'ly
Concrete Monument SOUTH 33.00'
Concrete Monument N55deg.E 60.9'
46" Oak N80deg.W 144.1'
12" Cherry S80deg.W 110.0'
14" Pine S20deg.E 49.1'

Atwell-Hicks, Inc., April 30, 1971
John L. Snyder, PS #13352
Previous Land Corner Recordation Certificate, Liber 1, Page 3
Found 3/4" Iron Pipe
Same as June 1923
Concrete Monument N57deg.E 60.7'
48" Oak N82deg.W 146.8'
16" Pine S30deg.E 47.6'
Telephone Pole N16deg.E 34.0'
University of Michigan Sign N14-1/2deg.W 33.8'

Washtenaw Engineering Co., Inc., February 18, 1991 Thomas L. Sutherland, PS #24620 Grid Book Found 3/4" Iron Pipe Concrete Monument N55deg.E 60.65' 20" Pine S20deg.E 47.35' (Nail) Power Pole N10deg.E 33.98' (Nail) Power Pole S10deg.E 28.51' (Nail)