CERTIFICATE OF LOCATION OF GOVERNMENT CORNER

County of Anoka

State of Minnesota

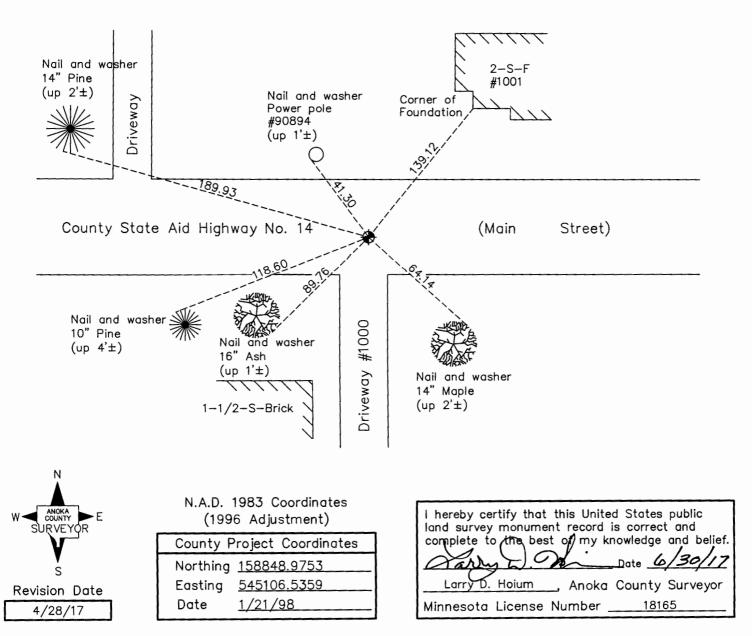
South 1/4 Corner of Sec. 4 Township 31 Range 22

On the <u>5th</u> day of <u>February</u>, <u>1964</u>, the described corner was evidenced by <u>area resurvey</u>

and to perpetuate the location of said corner, at the exact location thereof, a permanent marker was placed consisting of <u>a cast iron monument</u>

AND on the <u>10th</u> day of <u>January</u>, <u>2017</u>, said permanent marker was <u>found flush with the</u> <u>surface and the ties were updated</u>

Updated reference ties are as shown below.



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HISTORY OF GOVERNMENT CORNER

County of Anoka

State of Minnesota

South 1/4 Corner of Sec. 4 Township 31 Range 22

CORNER HISTORY:

February 5, 1964 - Set P.K. nail half way and on line between section corners using area resurvey. Established ties to monument.

July 31,1964 - Set Cast Iron Monument flush with the surface and P.K. nails 2.00' north and east of monument. Updated ties.

June 16, 1965 - Found Cast Iron Monument and updated ties.

August 11, 1969 - Found Cast Iron Monument and updated ties.

June 19, 1973 - Found Cast Iron Monument and updated ties.

August 18, 1976 - Found Cast Iron Monument and updated ties.

August 6, 1980 - Found Cast Iron Monument and updated ties.

September 1, 1987- Replaced Cast Iron Monument after road construction and updated ties. Set P.K. nails 2.00' north and east of monument.

June 28, 1991 - Found Cast Iron Monument and updated ties.

June 17, 1996 - Found Cast Iron Monument and updated ties.

January 21, 1998 - Found Cast Iron Monument and established NAD 1983 (1996 Adjustment) Anoka County Project Coordinates by Static GPS methods. Updated ties.

July 9, 2015 - Updated ties and removed Cast Iron Monument prior to road construction. Verified location of corner by VRS GPS methods.

August 28, 2015 - Replaced Cast Iron Monument after road construction and updated ties. Verified location of corner by VRS GPS methods.

January 10, 2017- Found Cast Iron Monument flush with the surface. Verified location of corner by VRS GPS methods. Updated ties.