

# CERTIFICATE OF LOCATION OF GOVERNMENT CORNER

County of Anoka

State of Minnesota

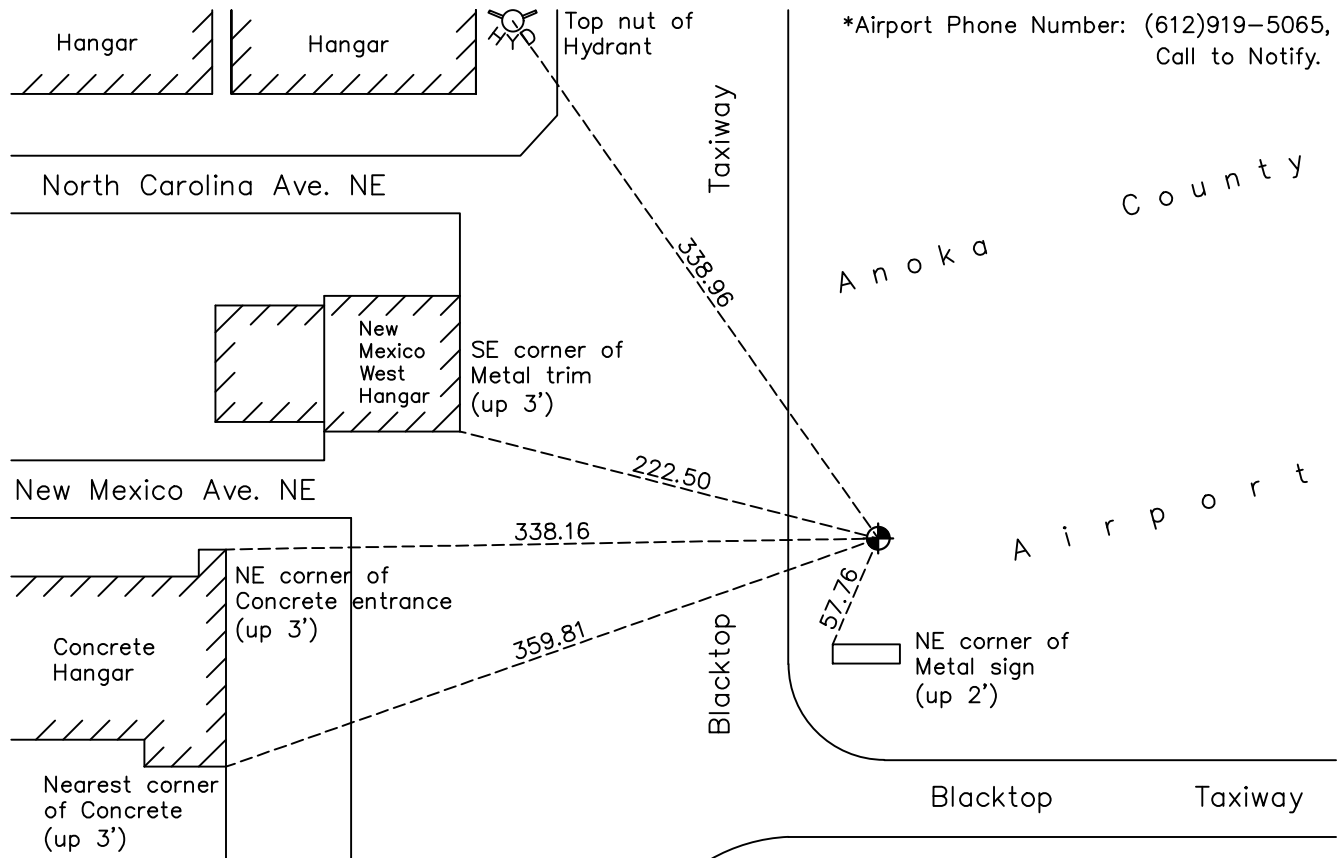
## South 1/4 Corner of Sec. 28 Township 31 Range 23

On the 3rd day of March, 1983, the described corner was evidenced by area resurvey

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

AND on the 11th day of May, 2022, said permanent marker was found down 0.2'± and the ties were updated

Updated reference ties are as shown below.



\*Airport Phone Number: (612)919-5065, Call to Notify.

Anoka County

Airport

Blacktop Taxiway

N  
W ANOKA COUNTY SURVEYOR E  
S

Revision Date  
**10/19/2022**

N.A.D. 1983 Coordinates  
(1996 Adjustment)

County Project Coordinates	
Northing	137837.5960
Easting	513349.3822
Date	8/26/99

I hereby certify that this United States public land survey monument record is correct and complete to the best of my knowledge and belief.

*David Zieglmeier* Date 2/28/23

David Zieglmeier Anoka County Surveyor  
Minnesota License Number 46179

# HISTORY OF GOVERNMENT CORNER

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County of Anoka

State of Minnesota

South 1/4 Corner of Sec. 28 Township 31 Range 23

## **CORNER HISTORY:**

Unknown date - Found monument and updated ties by Carley.

March 29, 1963 - Monument missing and corner ties gone due to airport construction.

May 1, 1975 - Corner reset by consulting engineering division.

March 3, 1983 - Set cast iron monument flush using area resurvey and updated ties.

July 16, 1990 - Found cast iron monument and updated ties.

August 2, 1995 - Found cast iron monument and updated ties.

August 26, 1999 - Found cast iron monument, established NAD 1983 (1996 adj.) Anoka County project coordinates by static GPS methods and updated ties.

July 21, 2014 - Found cast iron monument down 0.3'±. Verified position by VRS GPS methods. Updated ties.

June 25, 2019 - Found cast iron monument down 0.3'±. Verified position by VRS GPS methods. Updated ties.

May 11, 2022 - Found cast iron monument down 0.2'±. Verified position by VRS GPS methods. Updated ties.