MONUMENT 481

CERTIFICATE OF LOCATION OF GOVERNMENT CORNER

Center of Section 22, Township 29 North, Range 22 West, County of Ramsey, State of Minnesota.

At the corner location shown on the sketch	
☑ On _ June 22, 2018 Found _a broken C	Granite monument with a 3/4 inch rebar in the center of it
during road milling.	
	monument removed monument (explain)
On _ June 25, 2018 Cut _ 3/4 inch reb	ear flush with top of broken granite; cast iron manhole
placed over granite by others.	
SKETCH OF RE Ramsey County Nail & Disk in NE face of 10 inch	Ramsey County Nail & Sw. corner of
Nail & Disk in NE face of 10 inch Ash Tree, up 2 ft. 00000000000000000000000000000000000	Disk in East face Power Pole, up 2.5 ft. where concrete meets siding. N26968.32
ARLINGTON 1/2 inch open Iron Pipe in concrete, up	
585 58.91 55.52. Concrete, up	
MONUMENT 481 RAMSEY COUNTY NAD83 (1986) Northing = 170798.39 Easting = 590018.06 Ramsey County Nail & Disk in SW face of Power Pole, up 2 ft. NAD83 (2011) Northing = 170798.39 Easting = 590018.06 Ramsey County Nail & Disk in SW face of Power Pole, up 2 ft. Up 0.5 feet. Northing = 170799.0320 ALL DISTANCES ARE SHOWN IN U.S. SURVEY FEET. Easting = 590017.6300 BEARINGS ARE FOR TIE REFERENCE PURPOSES ONLY.	
Statements of evidence relative to this corner are on the following page.	
I hereby certify that this survey, plan, or report was prepared by me or under my direct supervision, that I am a duly Licensed Land Surveyor under the laws of the state of Minnesota,	OFFICE OF COUNTY SURVEYOR County of Ramsey I hereby certify that this document was filed in the
and that this certificate is correct and complete to the best of my knowledge and belief.	County Surveyor's office this 8th day of 20 Zo.
Daniel D. Baar Date Deputy County Surveyor Minnesota License No. 45816	Daniel D. Baar, L.S. Ramsey County Surveyor

MONUMENT 481

Center of Section 22, Township 29, Range 22	
March 27, 1890	Monument set by J H Armstrong. City of St. Paul Surveyor's Office
August, 1951	Placed ties. City of St. Paul Surveyor's Office
May 2, 1972	Set Cast Iron Monument Cap over Granite Monument to bring to grade. Cast Iron Monument is set in concrete. City of St. Paul Surveyor's Office
February, 1987	Found Iron Pin at Grade. Building ties and P.P. tie fall on N.E. corner of Pin. City of St. Paul Surveyor's Office
January, 1990	Iron pin at grade. City of St. Paul Surveyor's Office
January 29, 1990	Ties checked and corrected. City of St. Paul Surveyor's Office
July 31, 1991	Recovered 3/4 inch rebar at pavement grade. City of St. Paul Surveyor's Office
October 22, 1992	Found Granite Monument with Steel Pin in it. Moved Steel Pin to proper position, sealed with concrete. City of St. Paul Surveyor's Office
September 26, 1995	Found and Painted Steel Pin at Grade. City of St. Paul Surveyor's Office
March 22, 1996	Found and Painted Iron Pin at Grade. City of St. Paul Surveyor's Office
March 17, 2000	Found Steel Pin at grade. City of St. Paul Surveyor's Office
January 2, 2002	Monument 039 Steel pin is at asphalt grade. City of St. Paul Surveyor's Office
October 31, 2012	Found Iron Pin at street grade. City of St. Paul Surveyor's Office
June 4, 2018	Found Iron Pin at bituminous grade. Measured local ties using Certificate of Location dated October 23, 1992 (three existing and three new ties). Set two offsets consisting of 5/8 inch x 14 inch rebar with traverse point cap in preparation for road construction, measured offsets. Ramsey County Surveyor's Office
June 22, 2018	Milling exposed top of broken Granite Monument with 3/4 inch rebar in center. G.M. +/- 0.5 feet below finished grade. Ramsey County Surveyor's Office
June 25, 2018	Cut rebar flush with top of broken Granite Monument. Measured existing ties to center and retied monument. Ramsey County Surveyor's Office
July 2, 2018	Following the placement of cast iron manhole by others, the top 0.4 feet of Granite Monument cracked into multiple loose pieces around 3/4 inch rebar center piece. Remeasured offsets and ties, rebar appears to be unaffected by cracking, and securely set in G.M., as no new movement was measured.

Ramsey County Surveyor's Office