Certificate of Location of Government Corner

ID#: 631706 **Description:** 1/4 SEC COR 17 18 63 **Date Set:** 12/3/2004 **County:** Olmsted

Section: 17 **Township:** 106N **Range:** 13W **Monument Description:** 1" square pipe w/cap RLS #15809

Reference Ties:

The monument is down 0.8'
The corner falls 2' east of centerline of N-S twp road and 7' south of centerline of double wide driveway east
Spike in PP NNE 134.10'
SW corner of garage foundation ENE 132.35'
SW corner block bldg NE 69.66'
Top nut fire hydrant W 28.85'
This corner is located by GPS measurement

Corner History:

1853 Gov't Notes, William jones; 40.0 set post at 1/4 section corner. RPs- 10" burr oak S51 W85, 6" red oak S31 E155.

4-1882 T. Hunter Pg.376 No.367; Corner gone, B trees gone. Set marked stake at point in center of road and line of fence east avered a correct location.

4-1898 W.Fraser Pg.622 No.565; Found stake and stumps of SW BT proved correct. Set stone on each side of stake brought up to level road surface. BT- 8" burr oak N88 1/4 W 86 1/2links. 16 north set stone and stake.

10-1946 J.Kerr Bk.32 Pg.34; Found stones. Set pipe riser. RPs- 60D elm tree NW 113' line pp N & S E 25', set pipe south in center road running SE ly. RPs- spike pp NNE up 4' 40.5 east side pole, spike pp SE up 1' 49.5 east side pole.

11-15-1962 J. Kerr found stones and stakes with 1" pipe in center. Set CIM. RPs- spike pp NNE 134.1, SW corner garage foundation ENE 132.35.

5-12-1989 County Surveyor found CIM in good condition. Used in City of Rochester mapping project survey.

1-12-2004 County Surveyor found CIM down 0.2' in good condition.

7-16-2004 County Surveyor found CIM down 0.2' in good condition. Tied out corner for sanitary sewer construction.

12-3-2004 County Surveyor set 1" square pipe w/cap at surface from construction tie out.

9-27-2007 County Surveyor found 1" square pipe w/busted cap at surface in good condition. Replaced cap.

3-19-2012 County survey crew found 1" square pipe with cap at surface in good condition. Lowered pipe in preparation for bituminous road overlay.