Certificate of Location of Government Corner

ID#: 613605 **Description:** S SEC COR 35 36 61 **Date Set:** 9/1/2016 **County:** Olmsted

Section: 36 **Township:** 106N **Range:** 11W **Monument Description:** 1" sq. pipe with aluminum cap number 42638

Reference Ties:

The corner falls 1' west of fence south, in centerline of E-W twp road
County Survey Disk in CP N 26.67'
County Survey Disk in CP S 33.60'
County Survey Disk in 12" White Oak SE 76.25'
This corner is located by GPS RTK

Corner History:

1853 Gov't Notes, Ball, Deputy Surveyor West between sections 1 and 36 80.00 chs. Set post for corner to sections 1, 2, 35 and 36. Burr Oak 10" S21½°E 40 lks. Burr Oak 12" S74½°W 134 lks. Burr Oak 11" N 8° W 160 lks. Burr Oak 14" N53° E 164 lks.

6-1880 John Fraser (Pg. 366 No. 357), County Surveyor set a stone 2"x8"x24" with a Burr Oak stake by its side from the S.W. bearing tree and the other bearing tree stumps.

11-1891 Thomas Fraser (Pg. 462 No. 446), County Surveyor, found a stone set by Fraser

4-1892 Thomas Fraser (Pg. 476 No. 455), County Surveyor, found stone with stake by its side.

4-1900 Robert Fraser (Pg. 674 No. 599), County Surveyor, found a long limestone on the north side of the road.

9-2-1975 County Surveyor dug with the backhoe and found the recorded limestone with broken glass (pottery) around the stake on the south side (removed to office) 3' deep in the center line of E-W twp.
road. Set a 1"x30" shaft in the stake hole. Set scrap iron all around stone and a ½" rod on the W. side of the stone. Set a C.I.M. over a ½" x 12" rod over the stone.

7-17-1998 County Surveyor found CIM 4" deep with head broken off and leaning badly to the East.

7-21-1998 County Surveyor removed broken monument. Set 16" CIM over 1/2" Iron over stone.

9-1-2016 County survey crew found a CIM down 0.5' leaning ENE. Removed CIM and found 1/2" x 12" rod also leaning east. Staked out previously measured coordinate and found that it matched the rod if it were in a plumb position. Removed the rod and replaced it with a 1" square pipe with aluminum cap number 42638 down 0.7' at the coordinate position.