## UNITED STATES PUBLIC LAND SURVEY CORNER CERTIFICATE

 
 Prepared
 by
 Return
 to:
 Joseph A. Snethen, P.L.S.

 PH: 515-832-1876
 Clapsoddle-Garber Associa

 FAX: 515-832-1932
 511 Bank St., Webster Cit
 Clapsaddle-Garber Associates, Inc. 511 Bank St., Webster City, IA. 50595 INDEXED FOLLOW UP **PROOFED** SCANNED

Corners to be Indexed

NE Corner SW Corner FrNW¼ FrNE¼

Section Township T85N

Range R38W R38W

6

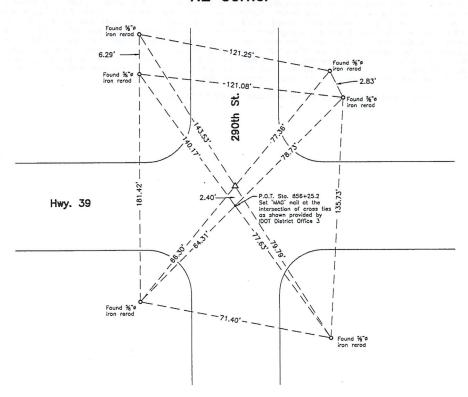
Instrument #: 2019-0556
04/02/2019 08:06:19 AM Total Pages: 2
PLC PLAT COR CERT
Recording Fee: \$12.00 Transfer Tax: \$0
Denise Meeves, Recorder, Crawford County Iowa

Land Survey Monuments situated in Section 6, Township 85 North, Range 38 West of the Fifth Principal Meridian, Crawford County, Iowa, Previously recorded in (See below) in County Recorder's

NE Corner - Inst. No. 2001-3691 SW Corner FrNW¼ FrNE¼ - Not Applicable

These corners were used for a survey in this section for Kyle and Stephanie Ullrich. Basis of bearing for this corner certificate can be found on the associated plat of survey filed in the County Recorder's Office for this section.

## **NE** Corner



Comer Recovery =
Searched area with metal detector and found nothing. All the ties from IDOT District 3 field office Field Book Ties were found as shown. Per conversation with said office, it was decided that the ties were cross tied and that the NW quadrant ties as shown in the field book were drawn incorrectly in said book. When the ties were cross tied (as shown above), the record stationing, the record distance between monuments set, and the centerline as extended through monuments at P.O.T. Station 829+95.5 to P.I. Station 809+05.76 makes a straight tangent. Said District 3 office agrees with the locations and analysis. Therefore, set 'Survey Mark' nail, 'flush at intersection of record ties using the aforementioned switch in the NW quadrant ties and used the 'Survey Mark' nail as the correct corner. Nail is 2.0°± North of apparent centerline of traveled surface of ACC road East—West, inline with apparent centerline of traveled surface of ACC road South. All ties are plumb distance unless indicated otherwise.

This certificate is being prepared because there is a change to monumentation of record and to clarify ties of record.



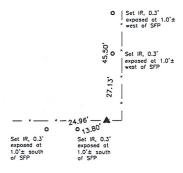
I hereby certify that this land surveying document was prepared and the related survey work was performed by me or under my direct personal supervision and that I am a duly licensed Professional Land Surveyor under the laws of the State \$\existsic 10 lows.

JOSEPH A SNETHEN, PLS Date: 3-15-2019 Licens License number: 23133

My license renewal date is December 31, 2020 Pages or sheets covered by this seal: \_\_1 & 2 IR = ½"ø x 2.0' Iron Rerod SFP = Steel 'T' Post

Page 1 of 2

## SW Corner FrNW1/4 FrNE1/4



Comer Recovery =

Comer Recovery = Local fenceline evidence agrees reasonably well to a prorations against distances from Page 71 of County Engineer's McHenry Field Book 22 from reading at the S¼ Corner to the N¼ Corner. Searched area with metal detector, excavated 3.5' ø x 2.0'± deep hole at fenceline intersection and found full orange brick, upright at 0.8'± deep with small stone on south side over 6'' x 6'' x 8'' gray hard stone, 1.5'± deep (directly beneath) with half orange brick upright on north side of hard stone over 3'½" of x 2'½" tall cost iron circle with bumps on outside of circle, 2.2'± deep. The monuments found match exactly to Page 67 of said Field Book. Therefore, tied out top center of brick and removed all, set  $\frac{4}{2}$ " of x 4.0' aluminum capped iron rerod (#23133), flush at tied out location and used it as the correct corner. Rerod is in—line with fenceline West and 3.0'± West of fenceline North. All ties are plumb distance unless indicated otherwise. Placed full brick on east side, half brick on north side, cast iron circle and small stone on west side and 6'' x 6'' x 8'' stone on south side of rerod at 1.3'± deep as memorials only.

This certificate is being prepared because there are no certificates on file for this corner.

Page 2 of 2