Doc ID: 010122070001 Type: GEN Recorded: 04/08/2021 at 01:56:00 PM Fee Amt: \$7.00 Page 1 of 1 Black Hawk County Iowa SANDIE L. SMITH RECORDER File 2021-00021216

Kyle J. Helland, 6109 Chancellor Drive, Cedar Falls, Iowa 50613-6916, (319)-266-0161

## UNITED STATES PUBLIC LAND SURVEY CORNER CERTIFICATE **OF**

Reserved for County Recorder's

LAND SURVEY MONUMENTS SITUATED IN SECTION NO. \_\_\_\_ 12 \_\_\_, TOWNSHIP NO.\_\_ 87 NORTH, RANGE

NO. 12 WEST OF THE FIFTH PRINCIPAL MERIDIAN. **BLACK HAWK** COUNTY, IOWA.

N/A PREVIOUSLY RECORDED IN

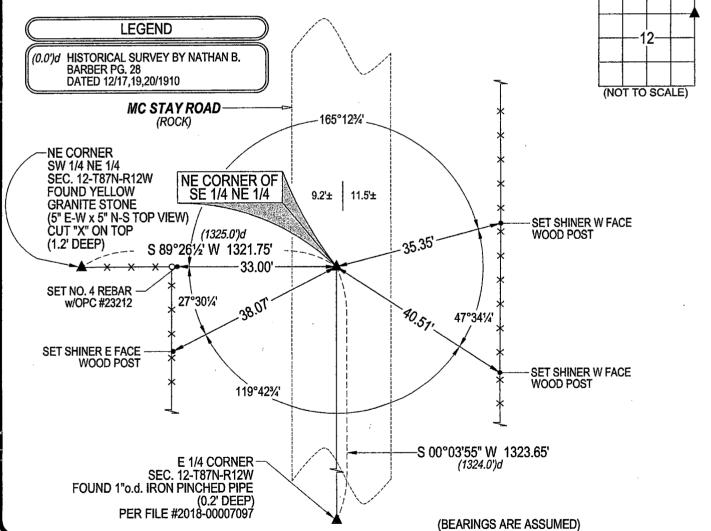
(SHOW REASON FOR PREPARING THIS CERTIFICATE, THE EVIDENCE AND DETAILED PROCEDURES USED IN ESTABLISHING THE CORNER POSITIONS AND MONUMENTATION FOUND OR PLACED.)

MONUMENT DESCRIPTION AND REMARKS:

NO USPLSCC ON FILE. SURVEY COMPLETED IN THE E 1/2 OF SEC. 12-T87N-R12W.

-NE CORNER SE 1/4 NE 1/4: NO BLACK HAWK COUNTY ENGINEER TIES AVAILABLE. HISTORICAL SURVEY BY NATHAN B. BARBER PAGE 28 DATED 12/17, 19 & 20/1910 CALLS FOR *[SET IRON PIN]*. SEARCHED AREA WITH MAGNETIC DETECTOR, EXCAVATED, AND FOUND 1¾"Ø IRON PIPE LAYING SOUTHERLY 2.2' DEEP. STRAIGHTENED AND REMOVED SAID BENT PIPE, SEARCHED AREA AND NOTHING FOUND. THEREFORE RESET SAID 3/4"Ø IRON PIPE AT FOUND LOCATION 0.2' DEEP.

## PLAN VIEW (SHOW A MINIMUM OF THREE REFERENCE TIES TO DURABLE PHYSICAL OBJECTS, RELEVANT MONUMENTS AND PHYSICAL CONDITIONS THAT WILL ENABLE RECOVERY OF THE CORNER.)





AWO\

HELLAND ENGINEERING & SURVEYING, LTD.

6109 Chancellor Drive Cedar Falls, Iowa 50613-6916

(319)-266-0161

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 Suryeyor under the laws of the State of Iowa 

BRASS TAG = 4d. NAIL & 13/16"Ø BRASS TAG DRAWN BY: KDA SHINER = 1"Ø STEEL SHINER W/MASONRY NAIL OPC = PLASTIC CAP (O=ORANGE, R=RED, Y=YELLOW)
(00') RECORDED AS FILE NAME: 21-120-1232.DWG (00') RECORDED AS

LIST CORNERS TO BE INDEXED			
CORNER SEC	CTION	TOWNSHIP	RANGE
NE COR. SE 1/4 NE 1/4	12	87N	12W
SE COR. NE 1/4 NE 1/4	12	87N	12W
SW COR. NW FRL 1/4 NW FRL 1/4	4 7	87N	11W
NW COR. SW FRL 1/4 NW FRL 1/4	4 7	87N	11W