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MICHELLE UTSLER RECORDER MADISON COUNTY JOWA MORRISSEY SURVEYING, 1926 PAMMEL PARK ROAD, WINTERSET, IA 50273-8317, 515-462-2166 PLAT SURVEY  $\mathbf{OF}$ SE 1/4 of the SW 1/4, SEC. 15, T-74N, R-27W MADISON COUNTY, IOWA NORTH 200 200 600 FEET N00 13'28"E 8 14 NW COR, SE 1/4, SW 1/4, SEC 15 NE COR SW 1/4, \$85°47'49"E SEC 15 L C. = \$62'36'37"E 225.59 (C1) 152 33 33 08 37 95 NOTE SEE PAGE 2 FOR CURVE DATA. 342 54 2181 LÇ & MADISON COUNTY HWY. 199 60 (C4) SOUTHERLY LINE MADISON CO HYW L.C. = \$52.13'49"E 254 01(C2) LC = \$52'13'49"E 268 64 (C5)  $L.C. = S32^{\circ}13^{\circ}55^{\circ}E$ 194.01 (C3) SOUTHWESTERLY LINE MADISON CO HYW NOC-13'28"E Auditor's ParcelLC = \$32'13'55'E 156.25 (C6) Letter- A 28.56 Acres SOU34'24'N - 463 88 WESTERLY LINE MADISON CO HYW 33 00 -N89'48'34"W - 1297 37 SE COR, SE 1/4, SW 1/4, SEC 15 Found 5/8" square iron pin SW COR, SE 1/4, SW 1/4, SEC 15 I hereby certify that this land surveying document was prepared and the related survey work was performed by me or under my direct personal **MONUMENTS** supervision and that I am a duly Licensed Land Surveyor under the laws of the State of Iowa ▲ - found sec cor (pipe, stone, etc.) set - 5/8" rebar with cap PLS 7995 Signed Date 5/28/98

J Brian Morrissey lowa Lic. No 7995

My license renewal date is 12/31/99 O - not monument found or set ■ - found lot cor (pipe, stone, etc.) pages covered by this seal: 1 and 2 SURVEY FOR AND OWNER JERRY EVERETT AND DIXIE L DECKER, 2508 305 TH ST. PERU, IA 50222 DATE OF SURVEY 4/19,25/98, 5/9/98, 5/16/98 PAGE PROJ NO 240-98

MORRISSEY SURVEYING, 1926 PAMMEL PARK ROAD, WINTERSET, IA 50273-8317, 515-462-2166

## PLAT OF SURVEY SE 1/4 of the SW 1/4, SEC. 15, T-74N, R-27W MADISON COUNTY, IOWA

## DESCRIPTION - PARCEL A

That part of the Southeast Quarter of the Southwest Quarter of Section 15, Township 74 North, Range 27 West of the Fifth Principal Meridian, Madison County, lowa, described as follows

Beginning at southeast corner of the Southeast Quarter of the Southwest Quarter of said Section 15,

thence on a assumed bearing North 89 degrees 48 minutes 34 seconds West along the south line of the Southeast Quarter of the Southwest Quarter of said Section 15 a distance of 1297 37 feet to the southwest corner of the Southeast Quarter of the Southwest Quarter of said Section 15,

thence North 00 degrees 13 minutes 28 seconds East along the west line of the Southeast Quarter of the Southwest Quarter of said Section 15 a distance of 1312 43 feet to the centerline of a Madison County Highway,

thence South 85 degrees 47 minutes 49 seconds East along said centerline 190 28 feet;

thence southeasterly 231 87 feet along said centerline and a tangential curve concave southwesterly, said curve has a radius of 286 48 feet, a central angle of 46 degrees 22 minutes 25 seconds, a chord 225 59 feet in length bearing South 62 degrees 36 minutes 37 seconds East, thence South 39 degrees 25 minutes 24 seconds East along said centerline

283 56 feet,

thence southeasterly 256.14 feet along said centerline and a tangential curve concave northeasterly, said curve has a radius of 572 96 feet, a central angle of 25 degrees 36 minutes 51 seconds, a chord 254.01 feet in length bearing South 52 degrees 13 minutes 49 seconds East,

thence South 65 degrees 02 minutes 15 seconds East along said centerline 465.98 feet,

thence southeasterly 205 03 feet along said centerline and a tangential curve concave southwesterly to the east line of the Southeast Quarter of the Southwest Quarter of said Section 15, said curve has a radius of 179 05 feet, a central angle of 65 degrees 36 minutes 39 seconds, a chord 194 01 feet in length bearing South 32 degrees 13 minutes 55 seconds East,

thence South 00 degrees 34 minutes 24 seconds West along said east line and said centerline 463.64 feet to the southeast corner of the Southeast Quarter of the Southwest Quarter of said Section 15 and the point of beginning

Said tract contains 28 56 acres and is subject to a Madison County Highway Easement over the northerly, northeasterly, and easterly 1.57 acres thereof

## CURVE DATA FROM PAGE 1

<u>C1</u>	<u>.C2</u>	<u>.C3</u>
DELTA= 46'22'25"	DELTA= 25"36'51"	DELTA= 65'36'39"
D= 20'00'00"	D= 10'00'00"	D= 32°00'00"
T= 122 71	T= 130 25	T= 115 41
R= 286 48	R≖ 572 96	R= 179 05
L= 231 87	L= 256 14	L= 205 03
LC = 225.59	$LC = 2540^{\circ}$	LC = 194 01
<u>C4</u>	<u>C5</u>	<u>C6</u>
<u>C4</u> DELTA= 46'22'25"	<u>C5</u> DELTA# 25'36'51"	
		<del></del>
DELTA= 46'22'25"	DELTA # 25'36'51"	DELTA= 65'36'39"
DELTA= 46'22'25" D= 22'36'14"	DELTA = 25'36'51" D= 09'27'19"	DELTA= 65'36'39" D= 39'13'54" T= 94 14 R= 146 05
DELTA= 46°22°25" D= 22°36′14" T= 108 57	DELTA = 25'36'51" D= 09'27'19" T= 137 75 R= 605 96 L= 270 89	DELTA= 65'36'39" D= 39'13'54" T= 94 14 R= 146 05 L= 167 24
DELTA = 46'22'25" D= 22'36'14" T= 108 57 R= 253 48	DELTA = 25'36'51" D= 09'27'19" T= 137 75 R= 605 96	DELTA= 65'36'39" D= 39'13'54" T= 94 14 R= 146 05