

No.	Delta	Radius	Arc Length	Tangent	Chond & Bearing	Tangent Bearing
1-2	18 45 36"	544.83	178.39	90.00	177.59 NB0 03'31"W	N89" 26' 19"W N70" 40' 43"W
LOT 3	8 40 38	544.83	82.51	41.34	82.43 N85 06 00 W	
LOT 2	10 04 58	544.83.	95.88	48.06	95.75 N75 43 12 W	N70°40'43"W S88°56'49" W
3-4 LOT 28	20 22 28 6 33 14	1062.50	377.83 121.54	190.93	375.84 NB0 51 57 W	N70"40 43 W S88"56 49 W
LOT 27	6.33.08.	1052.50	121.50	60.82	121,44 NB0 30 31 W	
LOT 26	6 28 46	1052.50	120.16	60.14	120.09 NB7 01 28 W	1
LOT 25	00 47 20	1062.50	14.63	7.31	14.63 SB9 20 29 W	
5-6	50, 55, 58,	996.50	354.36	179.07	352.49 NB0 51 57 W	S70°40'43"E N88°56'49"E
LOT 29	6 13 00" 7 46 04"	996.50	108.12	54.11 67.65	108.06 N73 47 13 W 135.00 N80 46 45 W	
LOT 31	0.53.54.	996.50	111.14	55.63	111.08 NB7 51'29"W	
7-5	7 00 00 "	620.99	75.87	37.98	75.82 S 2 49 46 E	S00°40'14"W S06°19'46"E
LOT I	4 32 58	620.99	49.31	24.67	49.30 S 1 36 15 E	
LOT 2	2,51,05,	620.99	26.56	13.28	26.56 S 5 06 15 E	
8-3	22 30 00"	234.09	91.93	46.56 108.73	91.34 S 4 55 14 W 215.39 S10 22 17 W	S06°19'46"E S16°10'14" W S04°40'14"W S16°04'20"W
10-11 10T 9	7 31 40"	1089.20	143.10	71.66	143.00 S12 18 30 W	35 310 0420 #
LOT 10	3 52 26 "	1089.20	73.64	36.84	73.63 S 6 36 27 W	
12 - 13	3 57 54"	3854.98	266.77	133.44	266.72 S 2 41'17"W	S04°40' I4"W S00°42' 20"W
L07 IO	00 31 58	3854.98	35.85	17.92	35.85 S 4 24 15 W	
LOT II	1 42 36	3854.98	115.05	57.53 57.94	115.05 S 3 16 58 W 115.87 S 1 34 00 W	
LOT 12	7 00 00"	5851.00 685.99	115.87	42.02	83.88 S 2 49 46 E	S00°40'14"W S06°19'46"E
15 - 16	21 51 48"	168.09	64.14	32.47	53.75 S 4 36 08 W	SO6° 19' 46" E S15° 32' O4" W
17 - 18	11 30 00"	1155.20	231.86	116.32	231.48 S10 25 14 W	S16° 10' 14" W S04°40'14" W
LOT 29	7 30 22 "	1155.20	151.34	76.78	161.83 818 85 03 H	
19 - 20	3 59 38"	1155.20	80.52 271.34	40.28	80.51 S 6 40 03 W 271.29 S 2 41 17 W	NO4°40' I4"F SO0°42' 20"W
LOT 38	00 49 18"	3920.98	2/1.34 56.23	28.12	56.23 S 4 15 35 W	NOT 40 IT E 300 42 20 W
ROAD	00.57.53.	3920.98	65.02	33.01	66.02 5 3 81 595 W	-
LOT 13	2 10 43 "	3920.98	149.09	74.56	149.08 S 1 47 415 W	
21 - 22	10 07 18"	380.48	67.21	33.69	67.13 N80 08 57 W	\$75°05′ 18″E \$85° 12′ 36″E
22 - 23	25 00 00 " 6 16 10 "	542.71	235.80 59.38	120.32 29.72	234.93 N87 35 18 W 59.36 N78 13 23 W	S75°05 18"E S79°54'42"W
LOT 38	6 16 10"	542.71 542.71	120.25	50.37	120.00 N87 42 19 W	
LOT 36	6.05.08.	542.71	57.17	28.61	57.14 S82 55 46 W	
24 - 25	33,00.00.	253.96	146.27	75 23	144 25 NB3 35 18 W	S79°54' 42' W N67° 05' 18" W
LOT 35	53,56,20	253.96	103.93	52.70	103.20 N88 21 53 W	
LOT 34 25-26	9 33 10	253.96	42.34 87.12	21.22	42.29 N71 51 53 W 86.78 N75 52 37 W	N67° 05' IB"W N84° 39' 56" W
25-26	17 34 38	283.98	87.12	43.90	86.78 N/S 52 37 W	N75° O5 18'W \$85° 25' 13" E
28 - 29	25,00.00,	476.71	208.00	105.68	206.36 N87 35 18 W	N75° 05 18 W S 79° 54 42 W
LOT 13	4 43 14	476.71	39.27	19.65	39.26 N77 26 55 W	
LOT 14	13 52 10	476.71 475.71	115.40	57.98 26.69	115.11 N86 44 37 W	
30-31	33 00 00"	319.96	184.28	94.78	181.75 N83 35 18 W	\$79°54'42'W N67°05'18"W
LOT 16	18 49 20	319.96	105.11	53.03	104.54 S89 19 22 W	
LOT 17	14 10 40	319.96	79.17	39.79	78.97 N74 10 38 W	
31-32	24 15 00*	217.98	92.26	46.83	91.57 N79 12 48 W	N67"05"18"W S88"39"42"W
LOT 17	11 19 54	217.98	43.11	21.63	43.04 N72 45 15 W 49.04 N84 52 45 W	
LOT 18 33-34	12 55 06* 27 30 00*	217.98	49.15	24.68	49.04 NB4 52'45"W	S08*50'00"E SI8*40-00"W
34-35	12, 35, 56,	269.98	59.09	29.66	58.97 S12 23 47 W	SI8° 40' 00" W S06° 07' 34" W
36-37	7 00 18*	682.77	83.48	41.79	83.42 S 2 09 51 W	505°40'00"W 501° 20'18"E
38-39	27 30 00 "	214.15	102.79	52.40	101.81 S 4 55 00 W	S08°50'00" E SI8°40'00" W
39-40	13 00 00	225.20	76.23	38.28	76.07 S12 10 00"W 28.54 S16 13 57"W	\$18°40'00" w \$05°40'00" w
LOT 23 LOT 22	4 52 06 B	335.98 335.98	28.55 47.68	14.28 23.88	47.64 S 9 43 57 W	
41-42	7 00 18	748.77	91.54	45.83	91.49 S 2 09 51 W	\$05°40' 00" W \$01°20' 18" E
	, 00 10	,40.77		40.00	310 0 0 00 01 //	

LOCATION MAP NE I/4 SEC 36-3-22

LEGEND & NOTES
BEARINGS BASE FOR THIS PLAT IS GRID NORTH,
HISTORY NORTH AND SYSTEM SOUTH ZONE
HISTORY NORTH AND TO THE NEAREST
HINDROTH OF A POOT
HINDROTH OF A POOT

DENOTES A 1 1/4" DIAMETER IRON REBAR STAKE 30" IN LENGTH, MINIMUM WEIGHT OF 4.30 LBS, PER LINEAL FOOT

DENOTES 12' EASEMENT FOR UTILITIES AND T. V. CABLE ULU DENOTES NO VEHICULAR ACCESS



WOLTER MACIEN POR POR

COMPORATE OWNER'S CENTIFICATE OF EDICATION

REMOVED TREATMENT COMPANY COMPORATE OF EDICATION

AS nower, does hereby certify that said comporation caused be land described on this plat to be surveyed, divided, aspeed and so nower, does hereby certify that said comporation caused be land described on this plat to be surveyed, divided, aspeed and so now the said comporation of the property of the said comporation of the property of the said composition of composition of the property of the said composition of the said compo

STATE OF WISCONSIN) SS

COUNTY OF MC/IE.

Personally case before ne this

Let. day of County., 1990, Raymond C. Leffler, President of the above-named corporation, to me known to be the person who executed the foregoing instrument as said afficer of said corporation, as the deed of said corporation, by its authority, an acknowledged the same.

Ny commission expires: 10-13-97.

When while Series Wilession Notary Public, Racine, Wisconsin

CONCECT of Composite Hostronics

AND ROSE CONTENT CONTROL TO COMPANY, a composition duly organized and existing under and by virtue of the lows of the State of Wisconsin, mortogage of part of the above described land, does hereby consent to the surveying, dividing, appoing and dedication of the land in the surveying, dividing, appoing and dedication of the land in the winders without the surveying, dividing, appoing and dedication of the land in the Williams Start, for the said table. Constitution of the land in the surveying, dividing, appoint and dedication of the land in the surveying, dividing, appoint and dedication of the land in the surveying, dividing, appoint and dedication of the land in the surveying, dividing, appoint and dedication of the land in the surveying, dividing, appoint and dedication of the land in the surveying, dividing, appoint and dedication of the land in the surveying, dividing, appoint and dedication of the land in the surveying, dividing, appoint and dedication of the land in the surveying, dividing, appoint and dedication of the land in the surveying, dividing, appoint and dedication of the land in the surveying, dividing, appoint and dedication of the land in the surveying, dividing, appoint and dedication of the land in the surveying, dividing, appoint and dedication of the land in the surveying, dividing, appoint and dividing appoint and

STATE OF WISCONSINOSS COUNTY OF PRICE

STATE OF MISCONISSASSE

COUNTY OF PAIL'S COUNTY OF PAIL OF PAI

UNDSHI OF BULLINON, MARRHAUET MEM, sortpages of part of the above-described land, do hereby cossent to the surveying, dividing, mapping and deficient med. sortpages of part of the above certificate of MEMPORT DEFICIONENT COMPOBATION, WITHOUT DEFINITION OF THE ABOVE CERTIFICATE OF MEMPORT DEFICIONENT COMPOBATION, WITHOUT DEFINITION OF THE ABOVE CERTIFICATE, THE ABOVE CERTIFICATE, THE ABOVE CERTIFICATE OF MEMPORT DEFINITION OF THE ABOVE CERTIFICATE OF MEMPORT DEFICIONENT COMPOBATION, WITHOUT DEFINITION OF THE ABOVE CERTIFICATE OF THE ABOVE CE William Jan

WITNESS: Sue Johnson WITNESS: Sue Johnson

STATE OF WISCONSIN) SS

Personally came before ne this 3/ day of cf. To BER 1990, William and Borothy Barr, known to me tobe the persons who executed the foregoing instrument and acknowledge the same.

We commission expires: 9-8-9/ Notary Molic, PRICE, Misconsin S E A L

IOWN TREASURER'S CERTIFICATE TOWN TREASURER'S CERTIFICATE
1, Joann M. Kows. being the duly elected, qualified and acting Treasurer records of my office show no unpaid taxes or unpaid special assessments on Dated: 4-2.5-91for the Town of Mt. Pleasant, do hereby certify that the namy of the lands contained in the plat of MEADON ESTATES

MAKEN M. MONEY.

JOHN D. MI. PLEASANT

Tools book resourtion

**RESOLVED that the Final plat of MEXONE STATES is hereby approved by the Town Board of the Town of Mt. Pleasant, subject to the Ower's settering into an acceptable agreement with the Town to provide roads, storm water drainings and sanitary sever.*

| Town Control |

CURNIT WOMEN RESULTION

***RESULTED THE THIRD PLAT OF MEADOW ESTATES, located in the Town of Mt. Pleasant, is hereby approved by the Board of Supervisors of Ractine County.

**Thereby certify that the foreoging is a copy of a resolution adopted by the Board of Supervisory of Racine County.

"MESQUIED that the final plat of MEADOW ESTATES, located in the Town of Mt. Pleasant, is hereby approved by the Common Co the city of Racine."

I hereby certify that the foregoing is a constant.

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CUBITY TREASMER'S CERTIFICATE

1, Paul Sitth, being the duly elected, qualified and acting Treasurer for Bacing, compared to the proof of the short of the compared to the com

There are no objections to this plat with respect to Secs. 236.15, 236.16, 236.20 and 236.21 (1) and (2), Wis. Stats. certified this 8th day of June 1990 Cleanne A Storn

Dorothy Barr

MEADOW ESTATES

PART OF THE NORTHEAST 1/4 AND SOUTHEAST 1/4 OF THE NORTHEAST 1/4

OF SECTION 36, TOWNSHIP 3 NORTH, RANGE 22 EAST, IN THE TOWN

OF MT. PLEASANT, RACINE COUNTY, WISCONSIN.