Atwood % for Arts Poetry in sidewalks proposal: Madeleine Bohn - Madison's first Youth Poet Laureate

Hands

Cracked hands, whacked hands Rough palms, healed by no balm Grime-packed fingernails, blood leaking in small trails Rough, chafed hands, splintering as they dig into land.

I think I shall keep My hands

Madeleine Bohn

Teakettle

She collects the aged, well-loved kettle Passed through hand after hand, gifted as greetings and goodbyes, Fills with water, lets it settle On the rusty little stovetop, heat turned to high.

Madeleine Bohn

Angela Trudell Vasquez – Madison Poet Laureate

Never More (two different panels name only on second panel)

Love doesn't live here anymore I kicked her out the door, she made me weep, she left me weak. I repeat.

Love doesn't live here anymore, I'm all sore, my heart's broke, and I can mope for days on end, but I won't let her back in the door.

Angela Trudell Vasquez

Blessed Be Creation

in the orange sherbet sky pink and purple rays glide by brick and mortar soars towards the Sound, this is what I love about being alive the colors of the night.

Angela Trudell Vasquez

Dignity Sits (center justified)

Dignity sits in a chair In a room, Chooses words carefully Tasting the flavor of each one, Listening to all those who Like the sound of their own voice best.

Dignity decides who's fair. Dignity waits his turn.

Angela Trudell Vasquez

The Other America Tour Training Session

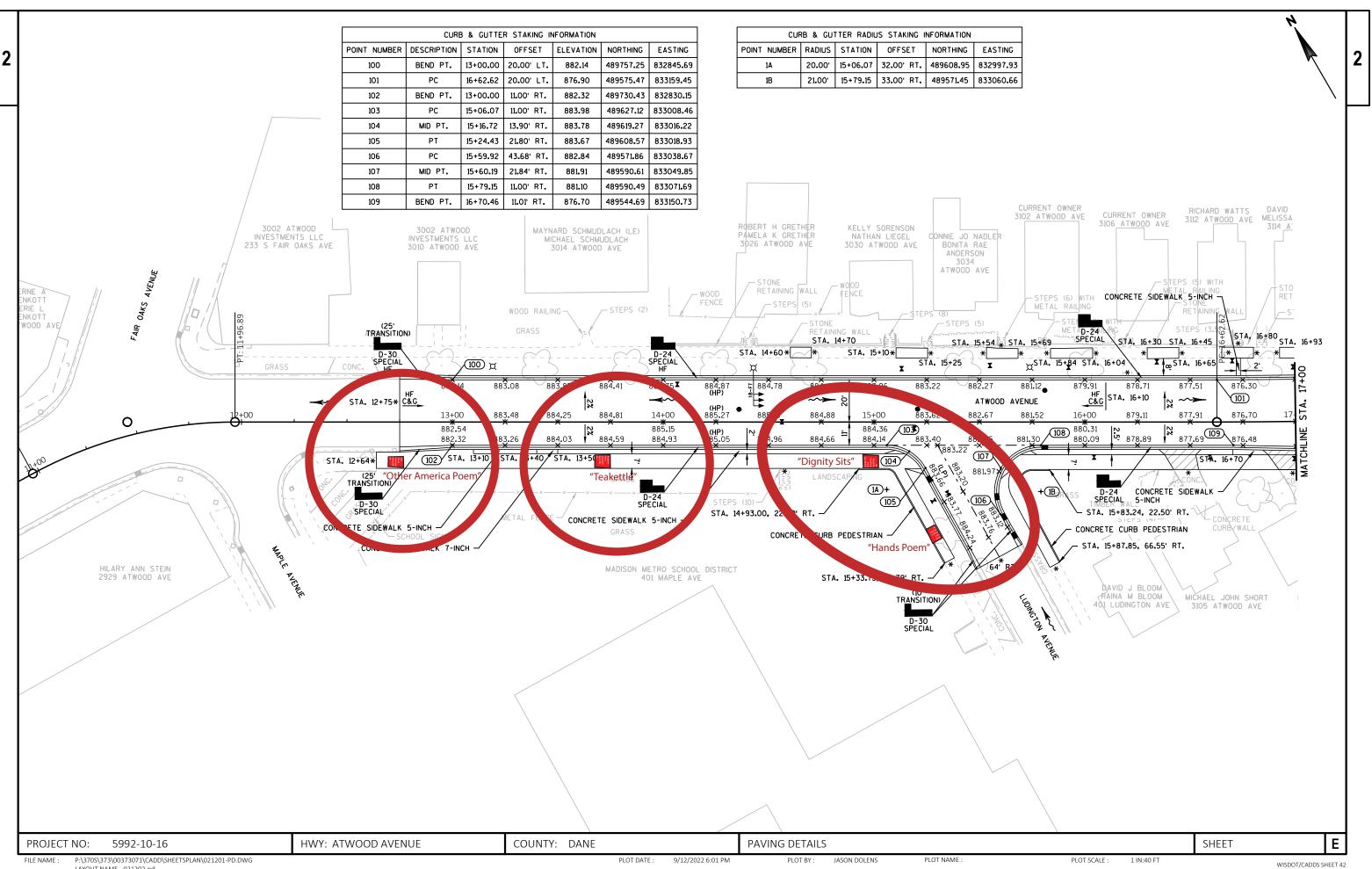
there's no question these are hard times and maybe there are always bad times for some but right now this minute you are green, beautiful and young and great days are to come.

Angela Trudell Vasquez

Eyes Alive

There is looking in not looking. The eyes reach out From the picture and claim, I am, I was, I did once exist, and this is proof Of my existence.

Angela Trudell Vasquez



LAYOUT NAME - 021202-pd

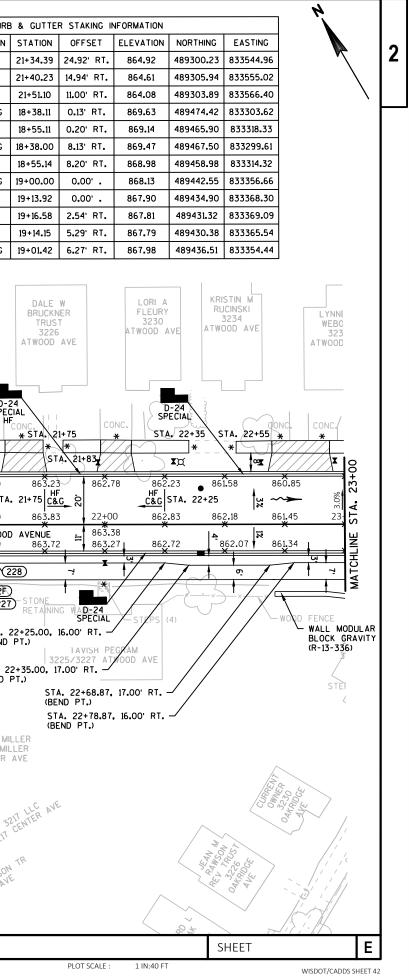
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CURB & GUTTER STAKING INFORMATION											CLIPI		R STAKING I				1		CUR	 R
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	-	200	MID PT.	17+29.83	20.00' LT.	873.66	489542.82	833217.59		213	PT	19+78.04	20.00' LT.	866.28	489417.46	833432.19	-	226	PC	╀
	-	200	PT/PC	17+97.05	20.00' LT.	870.57	489511.75	833276.58		214	PC	18+29.35	18.95' RT.	869.53	489462.20		1	227	MID PT.	t
	-	202	MID PT.	18+21.61	20.00' LT.	869.58	489500.10	833298.76		215	MID PT.	18+38.33	19.24' RT.	869.24	489457.66	833294.45	1	228	РТ	t
-		203	PT/PC	18+46.18	20.00' LT.	868.79	489487.91	833320.65		216	PT/PC	18+47.32	19.37' RT.	868.97	489453.20	833302.04	1	229	BEGIN C&G	t
	-	204	MID PT.	18+55.75	23.69' LT.	868.47	489486.19	833330.97		217	MID PT.	18+58.15	22.25' RT.	868.83	489445.37	833309.77	1	230	END C&G	t
	-	205	PT	18+60.54	32.92'LT.	868.11	489491.64	833339.90		218	PT	18+66.14	30.03' RT.	868.71	489434.71	833312.47	1	231	BEGIN C&G	t
	ľ	206	BEND PT.	18+62.68	49.81' LT.	867.26	489505.03	833350.44		219	PC	19+03.56	41.86' RT.	867.93	489405.54	833336.78	1	232	END C&G	T
	-	207	PC	18+83.15	37.28' LT.	867.23	489483.22	833362.16		220	MID PT.	19+03.05	25.29' RT.	867.74	489419.70	833345.41	1	233	BEGIN C&G	
		208	MID PT.	18+87.11	25.17' LT.	867.66	489470.79	833359.19		221	PT	19+17.13	16.08' RT.	867.53	489419.77	833361.99		234	PC	
		209	PT/PC	18+98.54	20.00' LT.	867.56	489460.15	833366.27		222	BEND PT.	20+24.93	11.00' RT.	865.91	489367.13	833457.22		235	MID PT.	
		210	MID PT.	19+14.42	20.00' LT.	867.29	489451.26	833379.81		223	PC	20+94.69	11.00' RT.	864.89	489332.17	833517.59		236	PT	
		211	PT/PC	19+30.30	20.00' LT.	867.04	489442.16	833393.22		224	MID PT.	21+08.44	17.38' RT.	865.13	489319.76	833526.28		237	BEGIN C&G	
		212	MID PT.	19+54.17	20.00' LT.	866.66	489429.42	833412.45		225	PT	21+12.44	31.99' RT.	865.61	489305.10	833522.42				
	NE AINING WALL EPS D-24 SPECIAL *STA. 17+00 875.10 875.50 875.50 875.26 874.0 BT5.26 874.0 SPECIAL SPECIAL SPECIAL SPECIAL SPECIAL STA. 17+00 874.29 STA. 10 STA. 10	872.69 873.09 CONCRETE 872.81 872.81 872.81 872.81 872.81 872.81 872.81 872.81 872.81 872.81 872.81 872.81 872.60 872.60 872.69 872.60	PRESIDE BARROU 3122 ATWOOD STA. 17+68 * * * STA. 17+68 * * STA. 17+68 * * STA. 2 871.95 * SIDEWALK 5- 871.64 * * STA. 5 * CH COL	AVE 4VE 4VE 50:26+21:302 17+86 870-5 18+00 870-5 18-00 870-5 18-00 870-5 18-00 870-5 18-00 870-5 18-00 870-5 18-00 870-5 18-00 870-5 18-00 870-5 19-00 870-5 19-00 19-00 10-00 1	ATWOOD / D-241 SPECIAL SPECIAL REJECT) * 2022 (231 870.05 870.05 869.67 214 9 869.67 214 9 869.67 214 214 9 869.67 214 9 800.67 214 9 800.67 214 1000.77 21000.77 21000.77 21000.77 210000000000000	(10' RANSITION) D-30 SPECIAL 205 (205	LTT. LP L 20 868.16 668 86 3.28 86 228 86 230 3.12 232 8.90 868.29 210 211 232 232 232 232 232 232 232	208 8.05 209 8.64 233 4 233 4 233 209 8.64 233 4 233 237 209 8.64 233 4 233 237 209 8.64 233 237 209 8.64 233 209 8.64 233 209 8.64 233 209 8.64 233 209 8.64 233 209 8.64 233 209 8.64 233 209 8.64 233 209 8.64 233 209 8.64 233 209 8.64 233 209 8.64 233 209 8.64 233 209 8.64 233 209 8.64 233 209 8.64 233 209 8.64 233 209 8.64 233 209 8.64 233 209 8.64 209 8.64 233 209 209 8.64 200 8.64 200 8.64 200 8.64 200 8.64 200 8.64 200 8.64 200 8.64 200 200 8.64 200 8.64 200 200 8.64 200 8.55 20 8.55 20 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	DY A T. (2B) STA. 19+0 (234) (RT. RT.	213 7.32 866. 19+68 8 67.06 86 0 0 -2- NCICO SPECI WEL WEL WEL WEL WEL WEL WEL WEL WEL WEL	22 +61 + 5TA. * +61 + 4 + 7 + 7 + 7 + 7 + 7 + 7 + 7 + 7 + 7	* STA. 2 STA. 2 865.93 20+00 866.53 866.30 22 20+00 866.53 866.30 22 20+00 866.53 866.30 22 20+00 87 866.53 866.30 22 20+00 87 87 87 87 87 87 87 87 87 87	ERZ EEN 0 0 AVE 0 0 AVE 0 0 AVE 0 0 AVE 0 0 0 AVE 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	24 CHAIN CIALLINK FENCE CH	CONC. A. 20+61 * 864.73 5TA. 20+6 865.33 5865.16 5 22 22	21+0 13864.8 864.8 22 (10) -30 PECIAL 51' R	STA, 21+18 * * * ST 1+06 s ST 33 863.97 0 864.57 32 864.46 2220 1225 224 * * * 224 * * * * * * * * * * * * * * *	+2F 22 226 STA.	
							A.	BETH RENTER RAL	5	2A 2B 2C 2D 2E 2F 2G 2H 2I	14.0 15.0 20. 16.0 17.0 16.0 3.0 3.0 2.65' (F	00' 18 00' 1 00' 1 00' 1 00' 2 00' 2 00' 2 00' 2 00' 2 00' 2 00' 2 00' 1	3+98.54 36. 8+47.19 40. 9+18.65 33 0+94.69 29. 21+51.10 28. 3+42.07 4. 18+51.11 4.	00' LT. 4 37' RT. 4 01' RT. 4 00' RT. 4 00' RT. 4 10' RT. 4 21' RT. 4	89473.59 83 89435.05 83 89404.89 83 89404.89 83 89404.89 83 89404.89 83 89404.89 83 89404.89 83 89404.89 83 89404.89 83 89404.89 83 89468.96 83	3328.11 3374.94 3291.48 33553.77 3508.56 3557.88 3305.08 3312.87 3366.83		ę 7 .	3215 CENTER AV	
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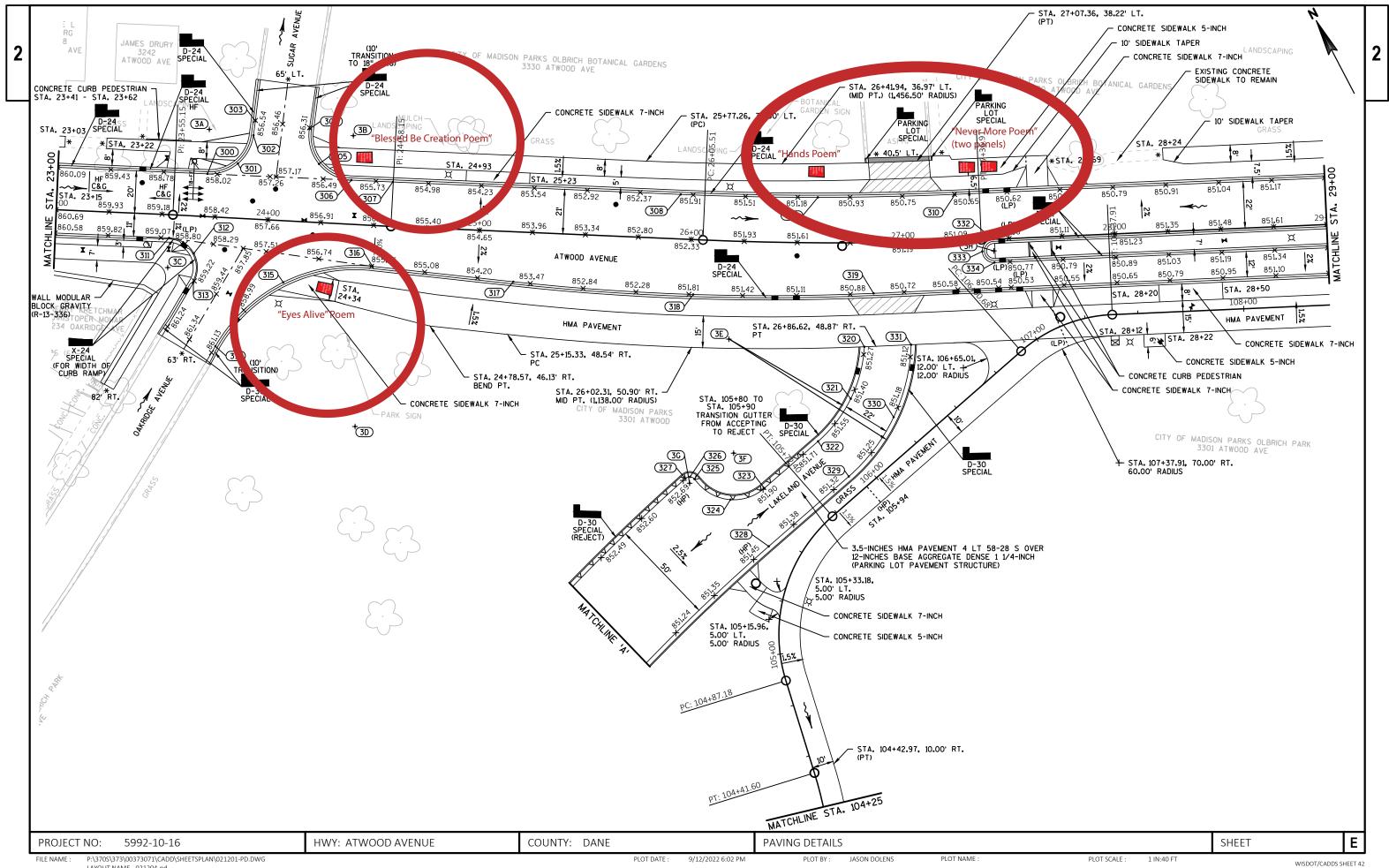
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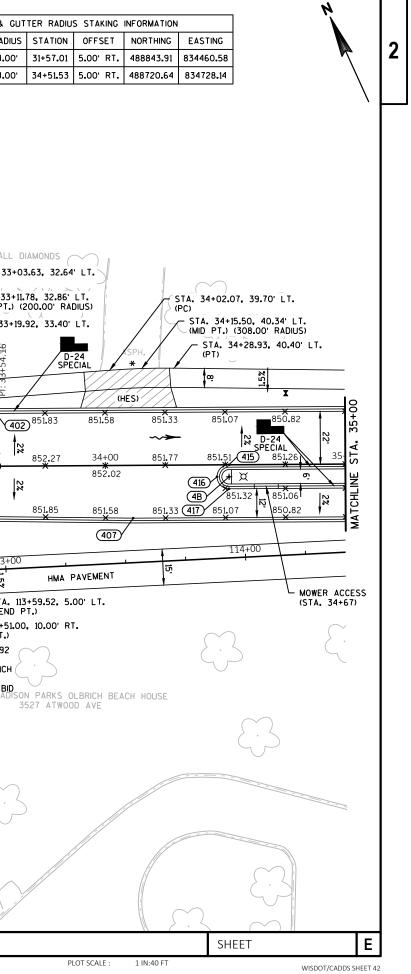
PLOT BY : JASON DOLENS PLOT NAME :





	CURB & GUTTER STAKING INFORMATION										CURB & GUTTER STAKING INFORMATION							
	POINT NUMBE			OFFSET	ELEVATION	NORTHING	EASTING		POINT NUMBER	DESCRIPTION	STATION	OFFSET	ELEVATION	NORTHING	EASTING		DINT NUMBER	B & GU
	400	BEND PT.		22.00' LT.	851.66	488945.06	834301.56		409	BEND PT.	31+27.82	0.00' .	852.91	488860.81			44	4.00'
	401	BEND PT.	31+27.82	22.00' LT.	852.47	488880.80	834445.44		410	PC	31+56.97	0.00'LT.	853.06	488848.46	834462.66	1 -	4B	4.00'
	402	BEND PT.	33+54.55	22.00' LT.	852.04	488784.84	834650.60		411	MID PT.	31+62.01	4.96' RT.	853.01	488841.83	834465.12			L
	403	BEND PT.	29+13.09	23.00' RT.	851.32	488928.45	834230.86		412	PT	31+57.05	10.00' RT.	852.96	488839.37	834458.49]		
	404	BEND PT.	31+27.56	22.00' RT.	852.56	488840.83	834427.05		413	BEND PT.	31+27.67	10.00' RT.	852.80	488851.74	834432.04			
	405	BEND PT.	31+78.28	22.00' RT.	852.84	488819.50	834472.64		414	BEND PT.	29+12.98	11.00' RT.	851.56	488939.37	834235.85			
	406	BEND PT.	32+91.96		852.78	488772.24	834576.04		415	PC	34+51.53	0.00'.	851.50	488725.20		-		
	407	BEND PT.	34+11.46		851.46	488721.46	834684.62		416	MID PT.	34+46.53	4.96' RT.	851.56	488722.72		-		
	408	BEND PT.	29+70.29	0.00'.	852.10	488925.05	834292.42		417	PT	34+51.44	10.00' RT.	851.30	488716.11	834726.02	J		
		67 The star		OF MADISON 39.50' LT. MULCH	3330 ATWOO	DD AVE	AL GARDENS	34+27.82	(PC)	01.56, 39.50' (A. 31+20.12, 3 ID PT.) (200.0 STA. 31+ (PT/PC)	8.64' LT. 0' RADIUS) 37.89, 36.2	63.81, 32.98 (300.00' R - STA, 31+8 (PT)	ADIUS) 9.91, 32.00' 24			502 V		A. 33+0 C) A. 33+1 D PT.) A. 33+19
	(400)	<u></u>			/ 7.5		(401)		31+51	City of a Priori Prioritie Prioritie Prioritie							PI: 3
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N I				51.54 0	ATWOOD AV				- MOWER ACC	ст.	32+03	~		~~>	. 852	.60 852		²⁹
STA- 00 555 00 555 00 555 851,87 851,87		D-24 SPECIAL 852.12 30+0		52.38 8		852.64	•	352.89	(STA. 31+40) 853.02 ₽	4 . 855.	32+00				APPROA	CH SLAB		
	(408)	852.12 3010 ***********************************		×	م م	*	*	(409) (4	*	(41)	52100		(HP)	15'	33+	00 852	.78 852.5	۰. بې
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		Ω.	1.5%		110+00	1		. 20.12					+80 (HP) 11					113+00
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			C	CITY OF MADI 33(SON PARKS D1 ATWOOD /		(B	TA. 111+23. BEND PT.) STA. 31+ TRANSITI(CURB & CURB &	LT. D-24 SPECIA .03, 10.00' RT 78 TO STA. 32+ DN FROM 24-INCI GUTTER 10 30-I GUTTER (PAID A' CURB & GUTTER	-18			~ · ~>			D-24 SPECIAL STA. 32+6 TRANSITIOI CURB & C CURB & C	STA.	STA. 11 (BEND 112+51.0 PT.) 32+92 NCH 4-INCH AS
				P	0INT NUMBEF 418 419 420 421		ON STATION .G 111+13.03 .G 111+33.03 .G 112+29.20	OFFSE 4.67' L 4.67' L 4.67' L 4.67' L 4.67' L	T. 854.83 T. 854.97 T. 854.96	488805.03 8 488796.56 8 488755.81 8	EASTING 34459.12 34477.24 34564.35 34582.46	201 - T		more 2			(
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E NAME : P:\370S\373\00373071		021201-PD.DWG	ļ							PLOT DATE :	9/12/2022	6:02 PM	PLO	F BY : JASC	ON DOLENS	PLOT NA	AME :	
LAYOUT NAME - 021205	bq-c																	

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	POINT NUMBER	DESCRIPTION		OFFSET	ELEVATION	NORTHING	EASTING	POI		DESCRIPTION		OFFSET	ELEVATION	NORTHING	EASTING	-	POINT NUMB	
	500	BEND PT.		22.00' LT.	849.50	488675.09			508	PC	36+85.27	0.00'.	849.73	488628.90		-	5A	4.50'
	501	BEND PT.		22.00' RT.	849.93	488658.46			509	MID PT.	36+90.77		849.79	488621.59			5B	4.50'
	502	PC		23.00' RT.	850.78	488503.16			510	PT	36+85.27		849.71	488618.94		-		
	503	MID PT.		23.30' RT.	851.01	488488.19			511	BEND PT.	35+66.03		850.17	488669.38		-		
	504	PT	40+02.25		851.24	488472.67			512	PC	39+67.87	0.00' .	851.47	488509.16		-		
	505	BEGIN C&G	37+02.85	45.00' RT.	849.86	488580.69			513	MID PT.	39+62.38		851.41	488506.60		-		
	506 507	BEGIN C&G BEND PT.	37+30.85 36+23.49	45.00' RT.	850.00 849.94	488568.82 488655.08			514	PT	39+67.68	11.00' RT.	851.34	488499.28	835194.31	J		
	CO 850.08 850.08 612 850.08 850.0	.00' ADIUS NCRI E SIDEWA 9.86 849 MOUTR AC (STA: 36+2	CESS 23) 00	₩	LT. + STA. 5.00' CONCR 849.37 24 CIAL 849.81 849.81	LP) 49.24 (LP)	IDEWALK 2.00' LT. _K 5-INCH	849.93 *	₹ <u>5</u> 849.62 ₩ 850.06	× 849.74 850.18 ×	GRASS		502 502 850.2 850.2 850.2	D-24 SPECIAL 3 850. OOD AVENUE	¥ ⊶ .40 850	.57 ;00		850.9 (512 851.35 (513)
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ž	115+00 CEO	501),			/ 116+00			506		مَنَ ا		<u> </u>	/	<u>ب</u>	HMA P	AVEMENT (502	(503) MOWER ACC
3	CONCRETE CUR	D-24 PECIAL		3	(LP) GRAS	S D-18		60 [*] RT.		Park sign		GRASS - D-2 SPEC		(PC	ST (M	TA. 39+67. MD PT.) (1,9		US)
		< .	3									CITY	OF MADISON 352	PARKS OLBR	RICH BEACH F AVE	HOUSE		
PROJECT NO: 5992-	10-16		ŀ	IWY: ATW	OOD AVE	NUE		COUNTY	: DANE				PAVING DI	ETAILS				
FILE NAME : P:\370S\373\00373071 LAYOUT NAME - 02120		021201-PD.DWG	•					-		PLOT DATE :	9/12/202	2 6:02 PM	PLC	DT BY : JAS	ON DOLENS	PLC	T NAME :	

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