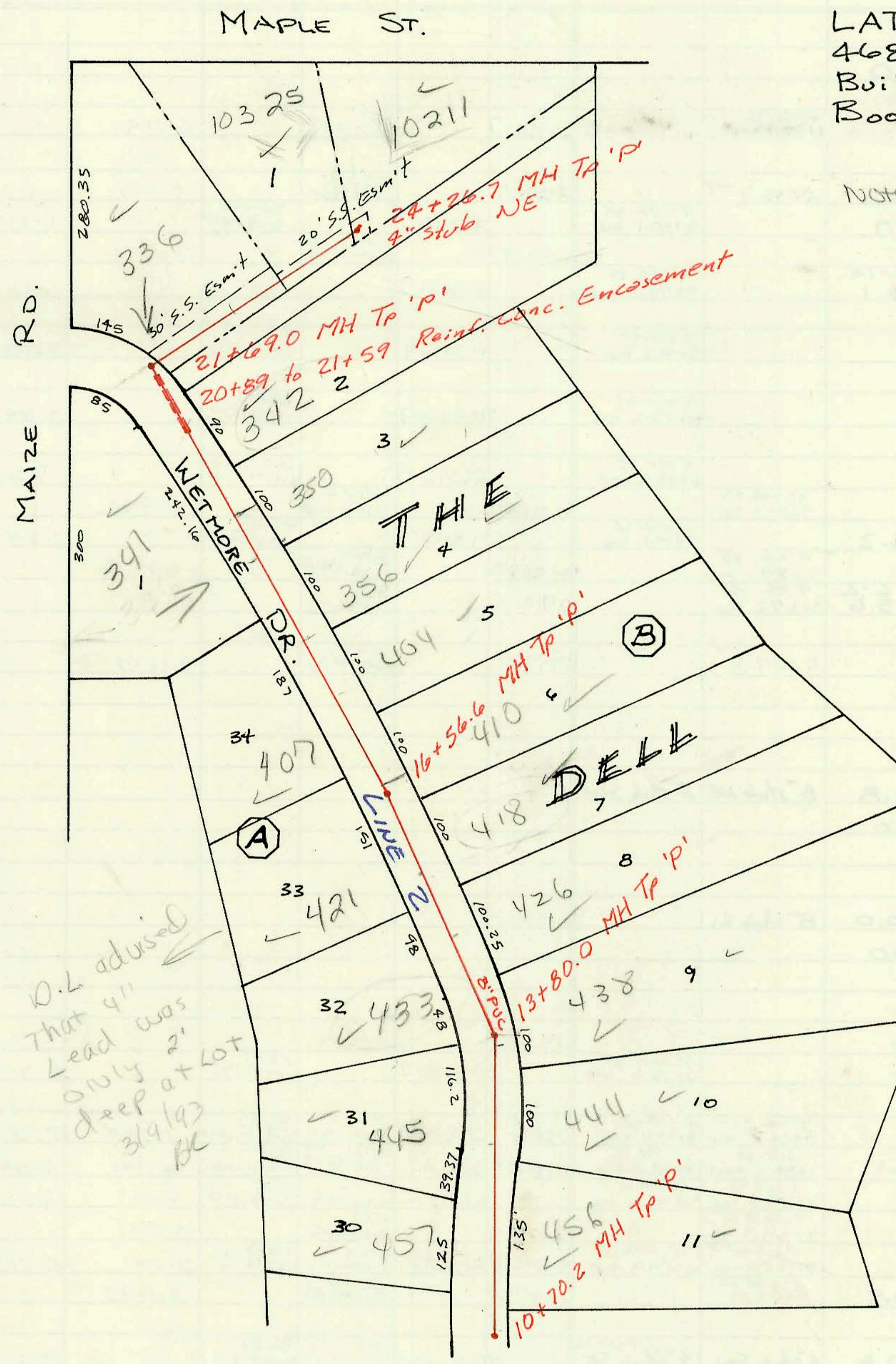
L-290A

LAT 287, SW INTERCEPTOR
468-82000 (740183)
Built By WILDCAT CONST.
Booked 3-6-91 from AsBuilt Plan

Note:- City Maintenance on 8" Lateral only per water/sewer Dept.


MAPLE ST.
MAIZE RD.
WETMORE DR.
THE DELL
10325
10211
1
336
280.35
145
30' S.S. Esm't
20' S.S. Esm't
24+26.7 MH Tp 'p'
4" Stub NE
21+69.0 MH Tp 'p'
20+89 to 21+59 Reinf. Conc. Encasement
342
2
3
350
85
90
100
242.16
300
341
1
356
4
404
5
B
410
6
16+56.6 MH Tp 'p'
187
34
407
A
LINE 2
151
418
7
8
33
421
426
100.25
13+80.0 MH Tp 'p'
98
8" PVC
438
9
32
433
48
116.2
31
445
444
10
39.37
30
457
125
135'
456
10+70.2 MH Tp 'p'
11

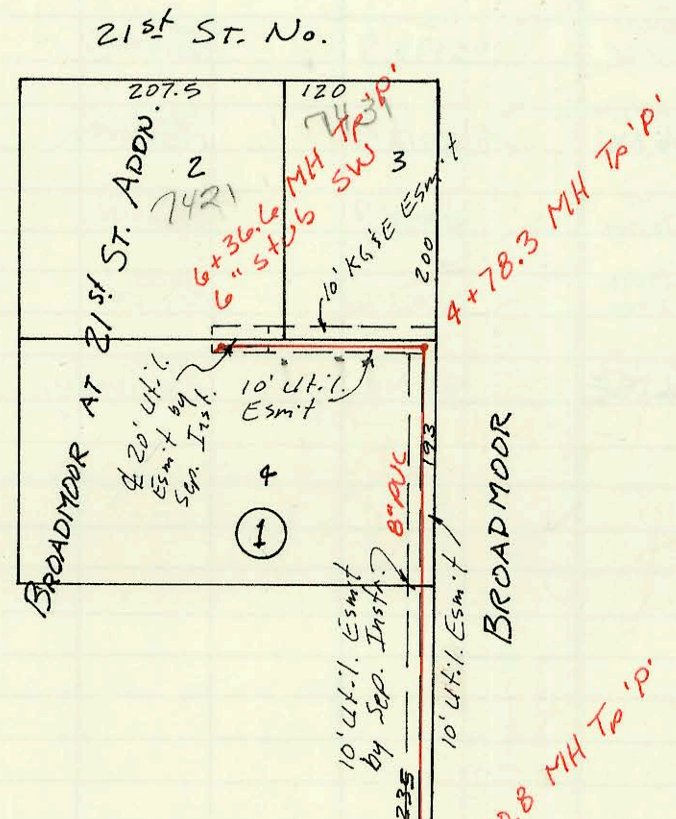
D.L advised That 4" Lead was only 2' deep at Lot 3/9/93 BC

N

Scale 1"=150'

2001-00104- 1/17/01- 456 Wetmore- Brand- 4" sch40 tied into exist swr 3.5' N of SPL & 82' E of WPL (Front property line) 1-1-way co, 1-TWIN CO, 2#45

LAT 21, MAIN 20, W1S
468-81698 (740647)
Built By NOWAK CONST.
Booked 3-18-91 from Plan


21st St. No.
207.5
120
7431
2
7421
3
BROADMOOR AT 21st ST. ADDN.
6+36.6 MH Tp 'p'
6" stub SW
10' KG&E Esm't
200
4+78.3 MH Tp 'p'
℄ 20' Util. Esm't by Sep. Inst.
10' Util. Esm't
4
1
8" PVC
193
BROADMOOR
10' Util. Esm't by Sep. Inst.
10' Util. Esm't
235
0+50.8 MH Tp 'p'
0+00 MH Exist.

N

Scale 1"=150'

93-30791-7 546 S. Wetmore
Exist 4" clay to point of old tank then 4" SDR 35 to Injector Pump a 3" force Line Runs down drive to connect to stub in MH 6+96-2

L-290

CONSTRUCTION RECORD							SERVICE RECORD					
STATION	ELEVATION		Depth	MANHOLE	4-INCH "Y" BRANCHES		No. of Permit		House Number		DATE OF PERMITS	
	Ground	Grade			North West	South East	North West	South East	North West	South East	North West	South East
LAT 287, SWI CONT. LINE 4 CONT.												
6+00						6+40 4" S						
	129.63	124.87	4.8	6+00.1	4 SDR 35 6+88.2 tap	6+76 4" S 4" PVC 40	93-12353-7 Below	92-408037	548 Wetmore Ct	554 Wetmore		11-5-92
	129.35	125.12	4.2	6+96.2	6" stub N See below	6" stub NE Connected		93-30791-7		546 Wetmore		12-13-93
LINE 2												
0+00	128.66	120.57	8.1	0+00								
					0+41 4" SDR 35 4" NW ✓		93-27208-7		649 Wetmore Dr		12-6-93	
1+00	129.2	121.00	8.2			4" PVC 40 1+31.2 tap	Seal off	2000-02438 26787		638 S. Wetmore S/O	See Below	11-9-00 12-19-90
	127.84	121.24	6.6	1+56.2		1+60 4" E						
2+00	127.2	121.34	5.9		2+90 4" W ok		26693		635 Wetmore		12-7-90	
	126.44	121.57	4.9	2+94.2								
3+00												
					3+60 4" W ok		21217-7		627 Wetmore		4-26-91	
4+00	127.5	121.90	5.6									
					4+46 ok 4" W		26564		611 S. Wetmore		11-19-90	
5+00	128.0	122.22	5.8									
						5+26 4" E						
6+00	128.5	122.53	6.0									
					6+60 4" Sch 40 4" W		93-30263-7		601 S Wetmore		12-1-93	
7+00	128.8	122.85	6.0		7+09 4" W ✓		91-30754-7		539 Wetmore		8-26-91	
	128.45	122.96	5.5	0+00 L-4 7+35.2								
8+00	128.3	123.15	5.2									
					8+47 4" SDR 35 4" W		26232		527 Wetmore		12-12-90	
9+00	128.3	123.44	4.9			9+11 4" E ok		27182		524 Wetmore		3-6-91
					9+50 4" SDR 35 4" W		96-70617		513 S. Wetmore		5-10-96	
10+00	129.0	123.73	5.3		10+43 4" W ok	10+56 4" E	26612	99-7880-7 26715	503 S. Wetmore	506 510 Wetmore	11-27-90	4-29-99 2-26-91
	128.64	123.94	4.7	10+70.2		4" SCH 40 4" E 10+56		99 01026		506 Wetmore		10-26-99
11+00	129.0	124.09	4.9			11+11 4" E ok		26983		456 S. Wetmore	See Below	2-4-91
12+00	129.5	124.61	4.9		12+40 4" W ok		26561		457 Wetmore		11-19-90	
					12+70 4" W ok	12+76 ok 4" E	26558	26557	445 S. Wetmore	444 S. Wetmore	11-19-90	11-19-90
13+00	129.8	125.12	4.7			13+69 4" E 4" PVC 40		1999 91-325607	"	438 S. Wetmore		9-16-91
	129.80	125.53	4.3	13+80.0		13+69 4" 4" E SCH 40		2000-01341		438 S N/C Wetmore		6/1/00
14+00	130.0	125.54	4.5		14+00 4" W		27070		433 Wetmore		2-13-91	
						14+60 4" E						
15+00	130.0	125.60	4.4			4-SDR-35 14+90.0 tap		26708		426 South Wetmore		12-10-90
				15+75.6 according to insp.	~~15+66~~ 4" SDR 35 4" W	15+80 4" E	93-43237		421 Wetmore		3-8-93	
16+00	130.5	125.67	4.8			4" SDR 35 15+91.6		27071		418 Wetmore		2-13-91
	130.90	125.70	5.2	16+56.6								
17+00	131.0	125.84	5.2		16+98 ok 4" W	16+68.1 tap ~~16+70~~ 4" E 4 SDR 35	26538	93-13105-7	407 S Wetmore	410 Wetmore	11-14-90	5-26-93
						17+70 4" E 4" SDR 35		27072		404 Wetmore		2-13-91
18+00	131.6	126.16	5.4			4" SCH 40						
						18+40 4" E ok		2001-00104 26577		356 S. R Wetmore	see next pg	1-17-01 11-20-90
19+00	132.3	126.49	5.8									
					19+34 4" W ✓	19+87 4" E ✓	264467	93-12458-7	341 Wetmore	350 S. Wetmore	7-9-91	5-21-93
20+00	132.6	126.81	5.8									
						20+60 4" E 4" SDR 35		27027		342 S Wetmore		2-7-91
21+00	132.6	127.14	5.5									
	132.14	127.36	4.8	21+69.0								
22+00	132.4	127.46	4.9									
					22+89 4" N ok		26657		336 S. Wetmore		12-03-90	
23+00	133.0	127.80	5.2									
					~~23+68~~ 24+01.2 4" N 4" SDR 35		27073		10325 W Maple		2-13-91	
24+00	132.3	128.13	4.2									
	131.98	128.22	3.8	24+26.7	4" stub NE ok		26621		10211 Maple		11-28-90	
LAT 21, MAIN 20, WIS												
0+00	217.39	206.02	11.4	0+00								
	217.72	206.08 out 206.18 in	11.6	0+50.8								
1+00	217.9	206.33	11.6									
2+00	217.9	206.64	11.3									
3+00	218.0	206.95	11.1									
4+00	217.5	207.26	10.2									
	217.80	207.50 out 207.60 in	10.3	4+78.3	4+91.3 tap		No permit # - Orig conn re-conn by contr. during const of main Ayt - Refer to D-41 for old conn info		7481 E. 21st NO		3-?-91	
5+00	217.3	207.66	9.6									
6+00	216.9	207.96	8.9		3' 4" PVC then 4" C.I. 6+29.6 tap		91-35771-7		7421 E 21st		10-22-91	
	216.06	208.07	8.0	6+36.6		6" stub SW						

S/O 2000-02438 - 11/9/00 - 638 S Wetmore - HD Hills - S/O 70.5' NW of MH

SWR 2000-00308 2-3-00 456 S. Wetmore (Mies Const) Temp S/O 87' E. of Tele. Ped & 26.9' N of

Form #192-020 (July, 1981) Concrete Drive for 506 Wetmore. SWR 2001-00104 1-17-01 - Brand Plog - Sewer on Dual

544 S. Wetmore Ct. 92-9751-7 7-9-92 - Ejector pump - tap 7.5 ft west of M.H. - 3" PVC 40 - Forced Line

554 S. Wetmore Ct (92-408037 10-26-92 - 4" PVC 40 to ejector located 70' from 4" Leader. 2" PVC from ejector to 4" Leader - 2 stub outs) note: This house tied to Lead at Sta. 6+76 instead of Sta 6+40 which was supposed to be theirs)

93-12353-7 5/20/93 548 Wetmore Ct — No ejector in pit - Tap 8' W of MH in St (6+88.2) 2" pressure line approx. 200' long
4" Comb Sch 40 PVC 4" SDR 35