

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
LATERAL 17, MAIN 13, SOUTHWEST INTERCEPTOR SEWER												
0+00 L-1	143.40	130.92 out	12.5	0+00				99-4157		11403 DORA ct		1-6-99
	143.40	131.40 in	12.0					98-		11907 DORA ct		12-7-98
1+00	141.50	134.42	7.1							11411 DORA ct		3-3-99
	142.50	137.50	5.0	1+98.4		4" STUB S 137.83		99-3997-7				
0+00 L-2	144.70	130.48	14.2	0+00 EXIST								
1+00	145.40	130.68	14.7									
2+00	145.40	130.89	14.5					99-3916-7		11415 DORA ct		3-3-99
3+00	145.00	131.09	13.9									
	145.40	131.11	14.3	3+00.1	10" STUB W 131.44							
0+00 L-3	144.00	129.50	14.5	0+00				99-5811-7		11809 DORA ct		3-3-99
1+00	144.70	132.47	12.2		0+85 4" W 9V27H	0+60 4" E 9V5H		99-5827-7	11805 R DORA ct	1909 MISTAD	6-4-99 3-30-99	11-25-98
2+00	144.10	135.43	8.7					98-		1905 MISTAD		11-25-98
	144.70	136.00	8.7	2+19.2	4" STUB W 15H	4" STUB NE 136.33		99-6437-7	11801 DORA ct	1901 MISTAD	4-7-99	12-7-98
0+00 L-4	144.00	133.05	10.9	0+00								
1+00	142.40	133.40	9.0					99-5267		11518 DORA		1-6-99
								99-9432-7		11514 DORA		5-5-99
								99-6516-7		11510 DORA		4-12-99
2+00	142.20	133.76	8.4									
	142.60	134.00	8.6	2+67.9				99-5880-7		11506 DORA		3-3-99
3+00	142.10	134.11	8.0					1944-0348		11502 DORA		8-6-99
4+00	142.00	134.47	7.5							11418 DORA		11-14-99
								99-01253		11414 W DORA		9-27-99
5+00	143.50	134.83	8.7									
	144.60	135.00 out	9.6	5+48.0		4" STUB SE 135.83						
	144.60	135.50 in	9.1									
	144.60	136.20	8.4	5+97.9	4" STUB NW 136.53	4" STUB NE 136.53	2000-10622	2000-06275	1847 CUNNINGHAM	1851 CUNNINGHAM	3-8-00	2-1-2000
0+00 L-5	143.30	129.90	13.4	0+00 EXIST								
1+00	143.60	132.44	11.2					99-5507-7	11601 W DORA	11602 W MAY	3-30-99	3-3-98
								99-4433-7	11513 DORA	11512 W MAY	5-5-99	4-1-99
2+00	144.40	134.97	9.4					99-5884-7	11509 DORA	11508 MAY	3-21-99	5-5-99
	145.20	136.00	9.2	2+40.5	4" STUB NE 136.33	4" STUB SE 136.33		98-23550-7	11505 DORA	11504 MAY	12-7-98	3-3-99
0+00 L-6	144.90	127.04	17.9	0+00 EXIST								
					0+10 4" N 13V5H			99-4004-7	11447 MAY ct		3-3-99	
1+00	145.00	129.49	15.5		0+65 4" N 12V5H			99-5872-7	11443 MAY ct		3-30-99	
					1+60 4" N 10V5H			99-1128-7	11439 MAY ct		6-3-99	
2+00	144.40	131.94	12.5									
	144.90	133.70 out	11.2	2+71.8								
	144.90	133.80 in	11.1					99-6133-7	11435 MAY ct		4-1-99	
3+00	144.20	133.91	10.3									
4+00	143.40	134.32	9.1									
	143.40	134.48 out	8.9	4+40.5								
	143.40	134.58 in	8.8		4+46 4" NE 5V15H			99-00873	11319 W DORA		10-8-99	
5+00	143.50	134.82	8.7		5+13 4" NE 5V16H			2000-01811	99-00639	11323 DORA	11431 MAY ct	8-16-00
	143.40	135.09 out	8.3	5+66.1				2000-02118	1999-00349	11403 W DORA	11427 MAY ct	9-26-00
6+00	143.40	135.33	8.1		5+88 4" N 4V14H							8-6-99
					6+56 4" N 5V16H			99-01129	99-9512-7	11407 DORA	11423 MAY ct	11-5-99
7+00	143.80	135.73	8.1		7+26 4" N 4V18H			2000-01234		11411 DORA		5-19-00
	143.40	136.00	7.4	7+68.4	4" STUB NW 15H 136.33			2000-00986	99-11924-7	11415 DORA	11419 MAY ct	4-21-00
0+00 L-7	143.80	134.54 out	9.3	0+00 EXIST								
	143.80	134.93 in	8.9					99-01276		11311 DORA		11-20-99
	143.60	136.00	7.6	0+33.8	4" STUB NW 136.33			2000-01004		11315 DORA		4-24-00