



LOCATION POINT SCHEDULE

LP#	X	Y	DESCRIPTION	LP#	X	Y	DESCRIPTION
1	125'-0"	109'-4 3/4"	CONSTRUCTION POINT	58	191'-9 1/2"	114'-3 1/2"	CENTER OF VORTEX
2	128'-11 1/4"	104'-10 1/4"	CONSTRUCTION POINT	59	191'-9 1/2"	105'-3 1/2"	WALL INLET
3	124'-0 3/4"	104'-1 3/4"	SPRAY BAR	60	194'-1 1/4"	105'-7 1/4"	UNDERWATER LIGHT
4	136'-7"	111'-0 1/4"	SKIMMER	61	197'-5 3/4"	107'-4"	VORTEX NOZZLE
5	143'-3 1/2"	88'-3 3/4"	CENTER OF RADIUS	62	191'-9 1/2"	114'-3 1/2"	CENTER OF MAIN DRAIN
6	136'-10 3/4"	100'-0 1/4"	FLOOR INLET	63	191'-9 1/2"	123'-3 1/2"	WALL INLET
7	149'-8 1/2"	99'-0 1/2"	FLOOR INLET	64	191'-4 1/4"	126'-11 1/2"	VALVE BOX
8	149'-0 1/4"	111'-3 1/2"	SKIMMER	65	187'-11 1/2"	105'-0 3/4"	CONSTRUCTION POINT
9	155'-3 1/4"	106'-9 1/4"	SPRAYBAR	66	186'-3 1/4"	122'-7 3/4"	CONSTRUCTION POINT
10	162'-8"	98'-6 1/2"	WALL SPRAY	67	183'-1 1/4"	126'-6 1/2"	CONSTRUCTION POINT
11	162'-1 3/4"	94'-7"	CENTER OF MAIN DRAIN	68	157'-10 1/2"	117'-8 1/2"	AQUEDUCT VALVE BOX
12	164'-4 3/4"	94'-1 3/4"	WALL SPRAY	69	160'-2 1/4"	120'-1"	UNDERWATER LIGHT
13	165'-2"	89'-5 1/4"	WALL SPRAY	70	160'-0 3/4"	117'-7 1/2"	COLUMN PIPE SPRAY
14	165'-2 1/2"	88'-3 3/4"	RECESSED UNDERWATER LIGHT	71	158'-8"	124'-2"	SKIMMER
15	164'-10 3/4"	84'-7 3/4"	WALL SPRAY	72	167'-8 1/4"	124'-7 1/2"	FLOOR INLET
16	162'-1 3/4"	82'-0 1/4"	CENTER OF MAIN DRAIN	73	159'-3 1/4"	130'-6 3/4"	SKIMMER
17	159'-2 1/4"	73'-0 3/4"	SPRAY BAR	74	158'-1"	132'-7 1/2"	AQUEDUCT VALVE BOX
18	152'-4"	79'-7 3/4"	FLOOR INLET	75	161'-3 1/2"	132'-5"	COLUMN PIPE SPRAY
19	142'-2"	75'-10"	FLOOR INLET	76	160'-10 1/2"	141'-6 1/4"	SKIMMER
20	153'-0 1/4"	66'-8 1/2"	SKIMMER	77	161'-5 1/4"	144'-5 1/4"	VALVE BOX
21	140'-5 1/4"	64'-9 1/2"	SKIMMER	78	163'-7 1/4"	146'-1 3/4"	CONSTRUCTION POINT
22	143'-3 1/2"	88'-3 3/4"	WATER WOOPEE	79	164'-0 1/4"	135'-8 1/2"	FLOOR INLET
23	132'-1 1/4"	69'-5 1/2"	CONSTRUCTION POINT	80	172'-3 1/4"	133'-7"	CENTER OF MAIN DRAIN
24	129'-0 3/4"	64'-3 1/2"	CONSTRUCTION POINT	81	175'-7 3/4"	129'-10 3/4"	CENTER OF MAIN DRAIN
25	127'-2 1/4"	69'-3 1/2"	SPRAY BAR	82	54'-7 1/2"	18'-3 1/2"	CENTER OF RADIUS
26	132'-10"	81'-5"	FLOOR INLET	83	175'-7 1/4"	134'-10"	UNDERWATER LIGHT
27	131'-4 1/2"	92'-2"	FLOOR INLET	84	182'-5"	127'-6 3/4"	CONSTRUCTION POINT
28	152'-1 1/2"	60'-4 1/4"	CENTER OF PLAY FEATURES VALVE BOX	85	185'-4 3/4"	129'-4"	UNDERWATER LIGHT
29	169'-9 1/2"	54'-7 1/2"	CONSTRUCTION POINT	86	183'-4 1/4"	128'-3 1/2"	CONSTRUCTION POINT
30	187'-11 1/2"	54'-7 1/2"	CONSTRUCTION POINT	87	184'-4 3/4"	130'-2"	FLOOR INLET
31	189'-8 3/4"	55'-1 1/2"	SKIMMER	88	187'-11 1/2"	130'-2"	CONSTRUCTION POINT
32	168'-5"	59'-1 1/2"	WALL INLET	89	191'-9 1/2"	114'-3 1/2"	CENTER OF RADIUS
33	165'-8"	59'-5 3/4"	SKIMMER	90	185'-6 3/4"	133'-5 3/4"	CENTER OF MAIN DRAIN
34	164'-7 1/2"	83'-4 1/4"	AQUEDUCT VALVE BOX	91	180'-9"	140'-3 1/2"	FLOOR INLET
35	165'-9"	83'-11 3/4"	COLUMN PIPE SPRAY	92	174'-9 1/2"	147'-8 1/2"	FLOOR INLET
36	162'-10 1/4"	71'-9 1/4"	SKIMMER	93	163'-11"	147'-7 1/2"	CONSTRUCTION POINT
37	162'-0 3/4"	73'-2"	AQUEDUCT VALVE BOX	94	164'-10 1/4"	151'-7 1/4"	CONSTRUCTION POINT
38	167'-6 3/4"	70'-4 3/4"	CENTER OF MAIN DRAIN	95	170'-4"	150'-11"	CENTER OF RADIUS
39	166'-4 1/2"	75'-5"	CENTER OF MAIN DRAIN	96	180'-9"	153'-1 1/2"	FLOOR INLET
40	163'-6 1/4"	76'-10 1/4"	CONSTRUCTION POINT	97	175'-10"	159'-10"	FLOOR INLET
41	163'-2 1/4"	78'-6 1/2"	COLUMN PIPE SPRAY	98	174'-3 3/4"	162'-2 1/2"	CONSTRUCTION POINT
42	173'-8 1/4"	70'-10"	FLOOR INLET	99	174'-3 1/2"	162'-8 1/4"	CENTER OF RADIUS
43	189'-8 3/4"	70'-0 3/4"	SKIMMER	100	172'-1 1/2"	164'-0"	WALL INLET
44	187'-11 1/2"	77'-5 3/4"	UNDERWATER LIGHT	101	176'-3 1/2"	168'-4 1/4"	CENTER OF RADIUS
45	189'-8 3/4"	80'-9"	SKIMMER	102	176'-5 1/2"	168'-9 3/4"	CONSTRUCTION POINT
46	181'-5 1/2"	83'-7 1/2"	FLOOR INLET	103	175'-0 3/4"	169'-3 3/4"	CENTER OF RADIUS
47	189'-8 3/4"	91'-5 1/4"	SKIMMER	104	180'-2"	166'-6 1/2"	FLOOR INLET
48	167'-10 3/4"	97'-5 3/4"	FLOOR INLET	105	174'-8 3/4"	172'-7 1/4"	CENTER OF RADIUS
49	160'-2"	102'-10 1/2"	COLUMN PIPE SPRAY	106	180'-9"	180'-1"	FLOOR INLET
50	160'-1 1/4"	104'-4 1/4"	CONSTRUCTION POINT	107	176'-11 1/4"	184'-10 3/4"	CENTER OF RADIUS
51	327'-11 1/2"	111'-3 1/2"	CENTER OF RADIUS	108	177'-6 3/4"	186'-2 1/4"	CONSTRUCTION POINT
52	157'-9 1/4"	107'-11 1/2"	AQUEDUCT VALVE BOX	109	183'-11"	189'-5"	FLOOR INLET
53	156'-2 1/4"	111'-3 1/2"	SKIMMER	110	185'-10"	190'-11"	UNDERWATER LIGHT
54	189'-8 3/4"	102'-1 1/2"	SKIMMER	111	181'-8"	195'-3"	CONSTRUCTION POINT
55	184'-8 1/4"	108'-0"	CONSTRUCTION POINT	112	188'-7 1/2"	194'-11"	CONSTRUCTION POINT
56	182'-5 1/2"	112'-5 3/4"	CONSTRUCTION POINT	113	189'-3 1/2"	208'-5 3/4"	CONSTRUCTION POINT
57	178'-7 1/4"	113'-2 1/2"	FLOOR INLET				

1 LOCATION POINT SCHEDULE
 SP1.4
 1/8"=1'-0"
 06/20/01