

The Landing at Little Lake Condominium

Schedule "B"

As the common elements are intended for the use and enjoyment of the owners of the Units, the contribution of each Unit to the common expenses, and their respective common interest in the common elements, are expressed in those percentages set out below:

Percentage of Common Fees			Percentage of Common Elements
Level	Unit	%	%
A	1	0.053152186%	0.053152186%
A	2	0.053152074%	0.053152074%
A	3	0.053152074%	0.053152074%
A	4	0.053152074%	0.053152074%
A	5	0.053152074%	0.053152074%
A	6	0.053152074%	0.053152074%
A	7	0.053152074%	0.053152074%
A	8	0.053152074%	0.053152074%
A	9	0.053152074%	0.053152074%
A	10	0.053152074%	0.053152074%
A	11	0.053152074%	0.053152074%
A	12	0.053152074%	0.053152074%
A	13	0.053152074%	0.053152074%
A	14	0.053152074%	0.053152074%
A	15	0.053152074%	0.053152074%
A	16	0.053152074%	0.053152074%
A	17	0.053152074%	0.053152074%
A	18	0.053152074%	0.053152074%
A	19	0.053152074%	0.053152074%
A	20	0.053152074%	0.053152074%
A	21	0.053152074%	0.053152074%
A	22	0.053152074%	0.053152074%
A	23	0.053152074%	0.053152074%
A	24	0.053152074%	0.053152074%
A	25	0.053152074%	0.053152074%
A	26	0.053152074%	0.053152074%
A	27	0.053152074%	0.053152074%
A	28	0.053152074%	0.053152074%
A	29	0.053152074%	0.053152074%
A	30	0.053152074%	0.053152074%
A	31	0.053152074%	0.053152074%
A	32	0.053152074%	0.053152074%
A	33	0.053152074%	0.053152074%
A	34	0.053152074%	0.053152074%
A	35	0.053152074%	0.053152074%
A	36	0.053152074%	0.053152074%
A	37	0.053152074%	0.053152074%
A	38	0.053152074%	0.053152074%
A	39	0.053152074%	0.053152074%
A	40	0.053152074%	0.053152074%
A	41	0.053152074%	0.053152074%
A	42	0.053152074%	0.053152074%
A	43	0.053152074%	0.053152074%
A	44	0.053152074%	0.053152074%
A	45	0.053152074%	0.053152074%
A	46	0.053152074%	0.053152074%
A	47	0.053152074%	0.053152074%
A	48	0.053152074%	0.053152074%
A	49	0.053152074%	0.053152074%

A	50	0.053152074%	0.053152074%
A	51	0.053152074%	0.053152074%
A	52	0.053152074%	0.053152074%
A	53	0.053152074%	0.053152074%
A	54	0.053152074%	0.053152074%
A	55	0.053152074%	0.053152074%
A	56	0.053152074%	0.053152074%
A	57	0.053152074%	0.053152074%
A	58	0.053152074%	0.053152074%
A	59	0.053152074%	0.053152074%
A	60	0.053152074%	0.053152074%
A	61	0.053152074%	0.053152074%
A	62	0.053152074%	0.053152074%
A	63	0.053152074%	0.053152074%
A	64	0.053152074%	0.053152074%
A	65	0.053152074%	0.053152074%
A	66	0.053152074%	0.053152074%
A	67	0.053152074%	0.053152074%
A	68	0.053152074%	0.053152074%
A	69	0.053152074%	0.053152074%
A	70	0.053152074%	0.053152074%
A	71	0.053152074%	0.053152074%
A	72	0.053152074%	0.053152074%
A	73	0.053152074%	0.053152074%
A	74	0.053152074%	0.053152074%
A	75	0.053152074%	0.053152074%
A	76	0.053152074%	0.053152074%
A	77	0.053152074%	0.053152074%
A	78	0.053152074%	0.053152074%
A	79	0.053152074%	0.053152074%
A	80	0.053152074%	0.053152074%
A	81	0.053152074%	0.053152074%
A	82	0.053152074%	0.053152074%
A	83	0.053152074%	0.053152074%
A	84	0.053152074%	0.053152074%
A	85	0.053152074%	0.053152074%
A	86	0.053152074%	0.053152074%
A	87	0.053152074%	0.053152074%
A	88	0.053152074%	0.053152074%
A	89	0.053152074%	0.053152074%
A	90	0.053152074%	0.053152074%
A	91	0.053152074%	0.053152074%
A	92	0.053152074%	0.053152074%
A	93	0.053152074%	0.053152074%
A	94	0.053152074%	0.053152074%
A	95	0.053152074%	0.053152074%
A	96	0.053152074%	0.053152074%
A	97	0.053152074%	0.053152074%
A	98	0.053152074%	0.053152074%
A	99	0.053152074%	0.053152074%
A	100	0.053152074%	0.053152074%
A	101	0.053152074%	0.053152074%
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A	132	0.053152074%	0.053152074%
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A	134	0.053152074%	0.053152074%
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A	136	0.053152074%	0.053152074%
A	137	0.053152074%	0.053152074%
A	138	0.021886148%	0.021886148%
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A	170	0.021886148%	0.021886148%
A	171	0.021886148%	0.021886148%

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A	233	0.021886148%	0.021886148%
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A	271	0.021886148%	0.021886148%
A	272	0.021886148%	0.021886148%
A	273	0.021886148%	0.021886148%
A	274	0.021886148%	0.021886148%
1	1	0.488373765%	0.488373765%
1	2	0.488373765%	0.488373765%
1	3	0.733248498%	0.733248498%
1	4	0.784837276%	0.784837276%
1	5	0.784837276%	0.784837276%
1	6	0.621816738%	0.621816738%
1	7	0.733248498%	0.733248498%
1	8	0.733248498%	0.733248498%
1	9	0.516575631%	0.516575631%
1	10	0.794467182%	0.794467182%
1	11	0.733248498%	0.733248498%
1	12	0.733248498%	0.733248498%
1	13	0.503506474%	0.503506474%
1	14	0.733248498%	0.733248498%
1	15	0.454669097%	0.454669097%
1	16	0.488373765%	0.488373765%
1	17	0.488373765%	0.488373765%
2	1	0.488373765%	0.488373765%
2	2	0.733248498%	0.733248498%

2	3	0.733248498%	0.733248498%
2	4	0.784837276%	0.784837276%
2	5	0.784837276%	0.784837276%
2	6	0.621816738%	0.621816738%
2	7	0.733248498%	0.733248498%
2	8	0.733248498%	0.733248498%
2	9	0.516575631%	0.516575631%
2	10	0.794467182%	0.794467182%
2	11	0.733248498%	0.733248498%
2	12	0.733248498%	0.733248498%
2	13	0.772455970%	0.772455970%
2	14	0.772455970%	0.772455970%
2	15	0.562661606%	0.562661606%
2	16	0.733248498%	0.733248498%
2	17	0.454669097%	0.454669097%
2	18	0.488373765%	0.488373765%
2	19	0.488373765%	0.488373765%
2	20	0.488373765%	0.488373765%
3	1	0.488373765%	0.488373765%
3	2	0.733248498%	0.733248498%
3	3	0.733248498%	0.733248498%
3	4	0.784837276%	0.784837276%
3	5	0.784837276%	0.784837276%
3	6	0.621816738%	0.621816738%
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3	9	0.516575631%	0.516575631%
3	10	0.794467182%	0.794467182%
3	11	0.733248498%	0.733248498%
3	12	0.733248498%	0.733248498%
3	13	0.772455970%	0.772455970%
3	14	0.772455970%	0.772455970%
3	15	0.562661606%	0.562661606%
3	16	0.733248498%	0.733248498%
3	17	0.454669097%	0.454669097%
3	18	0.488373765%	0.488373765%
3	19	0.488373765%	0.488373765%
3	20	0.488373765%	0.488373765%
4	1	0.488373765%	0.488373765%
4	2	0.733248498%	0.733248498%
4	3	0.733248498%	0.733248498%
4	4	0.784837276%	0.784837276%
4	5	0.784837276%	0.784837276%
4	6	0.621816738%	0.621816738%
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4	17	0.454669097%	0.454669097%
4	18	0.488373765%	0.488373765%
4	19	0.488373765%	0.488373765%
4	20	0.488373765%	0.488373765%
5	1	0.488373765%	0.488373765%
5	2	0.733248498%	0.733248498%
5	3	0.733248498%	0.733248498%

5	4	0.784837276%	0.784837276%
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5	18	0.488373765%	0.488373765%
5	19	0.488373765%	0.488373765%
5	20	0.488373765%	0.488373765%
6	1	0.488373765%	0.488373765%
6	2	0.733248498%	0.733248498%
6	3	0.733248498%	0.733248498%
6	4	0.784837276%	0.784837276%
6	5	0.784837276%	0.784837276%
6	6	0.621816738%	0.621816738%
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6	18	0.488373765%	0.488373765%
6	19	0.488373765%	0.488373765%
6	20	0.488373765%	0.488373765%
7	1	0.488373765%	0.488373765%
7	2	0.733248498%	0.733248498%
7	3	0.733248498%	0.733248498%
7	4	0.784837276%	0.784837276%
7	5	0.784837276%	0.784837276%
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7	11	0.733248498%	0.733248498%
7	12	0.733248498%	0.733248498%
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7	16	0.733248498%	0.733248498%
7	17	0.454669097%	0.454669097%
7	18	0.488373765%	0.488373765%
7	19	0.488373765%	0.488373765%
7	20	0.488373765%	0.488373765%
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