

MUTUAL HEIGHTS BODY CORPORATE

SCHEDULE OF INSURANCE REPLACEMENT VALUES

May 2007

Units Total

Replacement Cost at Inception date

176,000,000

Additional / Improvements

409,254

Base Sum Insured

176,409,254

<u>Sect No</u>	<u>Floor Area</u>	<u>P.Q.</u>	<u>Section</u>	<u>Additions</u>	<u>Total Section</u>
			<u>Sum Insured</u>	<u>Improve</u>	<u>Sum Insured</u>
<u>Commercial</u>					
1	325	2.2049	3,880,597		3,880,597
2	230	1.5604	2,746,269		2,746,269
3	91	0.6174	1,086,567		1,086,567
4	45	0.3053	537,313		537,313
5	50	0.3392	597,015		597,015
6	47	0.3189	561,194		561,194
7	39	0.2646	465,672		465,672
8	1098	7.4491	13,110,448		13,110,448
<u>Residential</u>					
9	47	0.3189	561,194		561,194
10	63	0.4274	752,239		752,239
11	169	1.1465	2,017,910		2,017,910
12	75	0.5088	895,522		895,522
13	49	0.3324	585,075		585,075
14	70	0.4749	835,821		835,821
15	47	0.3189	561,194		561,194
16	49	0.3324	585,075		585,075
17	51	0.3460	608,955		608,955
18	51	0.3460	608,955		608,955
101	69	0.4681	823,881		823,881
102	49	0.3324	585,075		585,075
103	57	0.3867	680,597		680,597

104	82	0.5563	979,104		979,104
105	70	0.4749	835,821		835,821
106	67	0.4545	800,000	50,000	850,000
107	69	0.4681	823,881		823,881
108	49	0.3324	585,075		585,075
109	49	0.3324	585,075		585,075
110	49	0.3324	585,075		585,075
111	82	0.5563	979,104		979,104
113	68	0.4613	811,940		811,940
114	37	0.2510	441,791	288,209	730,000
115	47	0.3189	561,194		561,194
Commercial					
116	189	1.2822	2,256,716		2,256,716
Residential					
201	69	0.4681	823,881		823,881
202	50	0.3392	597,015		597,015
203	84	0.5699	1,002,985		1,002,985
204	161	1.0923	1,922,388		1,922,388
205	244	1.6554	2,913,433		2,913,433
206	56	0.3799	668,657		668,657
207	49	0.3324	585,075		585,075
208	51	0.3460	608,955		608,955
209	49	0.3324	585,075		585,075
210	51	0.3460	608,955		608,955
211	49	0.3324	585,075		585,075
212	128	0.8684	1,528,358		1,528,358
213	61	0.4138	728,358		728,358
214	55	0.3731	656,716		656,716
215	61	0.4138	728,358		728,358
216	49	0.3324	585,075		585,075
217	53	0.3596	632,836		632,836
218	69	0.4681	823,881		823,881
219	49	0.3324	585,075		585,075
220	51	0.3460	608,955		608,955
221	49	0.3324	585,075		585,075
222	63	0.4274	752,239		752,239
301	68	0.4613	811,940		811,940
302	50	0.3392	597,015		597,015
303	81	0.5495	967,164		967,164
304	155	1.0516	1,850,746		1,850,746

305	179	1.2144	2,137,313		2,137,313
306	56	0.3799	668,657		668,657
307	49	0.3324	585,075		585,075
308	51	0.3460	608,955		608,955
309	49	0.3324	585,075		585,075
310	51	0.3460	608,955		608,955
311	49	0.3324	585,075		585,075
312	58	0.3935	692,537		692,537
313	61	0.4138	728,358		728,358
314	55	0.3731	656,716		656,716
315	61	0.4138	728,358		728,358
316	49	0.3324	585,075		585,075
317	53	0.3596	632,836		632,836
318	69	0.4681	823,881		823,881
319	49	0.3324	585,075		585,075
320	51	0.3460	608,955		608,955
321	49	0.3324	585,075		585,075
322	63	0.4274	752,239		752,239
323	55	0.3731	656,716		656,716
401	182	1.2347	2,173,134		2,173,134
402	371	2.5170	4,429,851		4,429,851
403	52	0.3528	620,896		620,896
404	49	0.3324	585,075		585,075
405	51	0.3460	608,955		608,955
406	49	0.3324	585,075		585,075
407	112	0.7598	1,337,313		1,337,313
408	61	0.4138	728,358		728,358
409	123	0.8345	1,468,657		1,468,657
411	49	0.3324	585,075		585,075
412	53	0.3596	632,836		632,836
413	69	0.4681	823,881		823,881
414	49	0.3324	585,075		585,075
415	51	0.3460	608,955		608,955
416	49	0.3324	585,075		585,075
417	63	0.4274	752,239		752,239
501	45	0.3053	537,313		537,313
502	48	0.3256	573,134		573,134
503	173	1.1737	2,065,672		2,065,672
504	156	1.0583	1,862,687		1,862,687
505	56	0.3799	668,657		668,657
506	49	0.3324	585,075		585,075
507	51	0.3460	608,955		608,955
508	49	0.3324	585,075		585,075
509	51	0.3460	608,955		608,955

510	49	0.3324	585,075		585,075
511	83	0.5631	991,045		991,045
512	58	0.3935	692,537		692,537
513	55	0.3731	656,716		656,716
514	57	0.3867	680,597		680,597
515	66	0.4478	788,060		788,060
516	72	0.4885	859,701		859,701
517	49	0.3324	585,075		585,075
518	51	0.3460	608,955		608,955
519	49	0.3324	585,075		585,075
520	59	0.4003	704,478		704,478
601	88	0.5970	1,050,746		1,050,746
602	74	0.5020	883,582		883,582
603	157	1.0651	1,874,627		1,874,627
604	127	0.8616	1,516,418		1,516,418
605	61	0.4138	728,358		728,358
606	49	0.3324	585,075		585,075
607	51	0.3460	608,955		608,955
608	49	0.3324	585,075		585,075
609	51	0.3460	608,955		608,955
610	49	0.3324	585,075		585,075
611	121	0.8209	1,444,776		1,444,776
612	55	0.3731	656,716		656,716
613	107	0.7259	1,277,612		1,277,612
614	72	0.4885	859,701		859,701
615	49	0.3324	585,075		585,075
616	51	0.3460	608,955		608,955
617	49	0.3324	585,075		585,075
618	60	0.4071	716,418		716,418
701	132	0.8955	1,576,119		1,576,119
702	150	1.0176	1,791,045		1,791,045
703	127	0.8616	1,516,418		1,516,418
704	56	0.3799	668,657		668,657
705	49	0.3324	585,075		585,075
706	51	0.3460	608,955		608,955
707	49	0.3324	585,075		585,075
708	51	0.3460	608,955		608,955
709	49	0.3324	585,075		585,075
711	176	1.1940	2,101,493		2,101,493
712	102	0.6920	1,217,910		1,217,910
713	72	0.4885	859,701		859,701
714	49	0.3324	585,075		585,075
715	51	0.3460	608,955		608,955

716	49	0.3324	585,075		585,075
717	60	0.4071	716,418		716,418
801	421	2.8562	5,026,866		5,026,866
802	51	0.3460	608,955		608,955
803	49	0.3324	585,075		585,075
804	51	0.3460	608,955		608,955
805	49	0.3324	585,075		585,075
807	189	1.2822	2,256,716		2,256,716
809	76	0.5156	907,463		907,463
810	49	0.3324	585,075		585,075
811	51	0.3460	608,955	71,045	680,000
812	49	0.3324	585,075		585,075
813	55	0.3731	656,716		656,716
814	35	0.2374	417,910		417,910
901	109	0.7395	1,301,493		1,301,493
902	49	0.3324	585,075		585,075
903	51	0.3460	608,955		608,955
904	49	0.3324	585,075		585,075
905	51	0.3460	608,955		608,955
906	45	0.3053	537,313		537,313
907	82	0.5563	979,104		979,104
908	55	0.3731	656,716		656,716
909	76	0.5156	907,463		907,463
910	72	0.4885	859,701		859,701
911	49	0.3324	585,075		585,075
912	51	0.3460	608,955		608,955
913	49	0.3324	585,075		585,075
914	59	0.4003	704,478		704,478
915	36	0.2442	429,851		429,851
1001	265	1.7978	3,164,179		3,164,179
1101	374	2.5373	4,465,672		4,465,672
	14,740	100.0000	176,000,000	409,254	176,409,254