

Attachment #2
Project Statistics

222 ASH ST ADDITION

AREAS	EXISTING GROSS AREA		ADDITION GROSS AREA		TOTAL GROSS AREA		RESIDENTIAL GROSS AREA		AMENITY		STAIR/ ELEVATOR CORE		RESIDENTIAL BALCONIES/PATIOS		EFFICIENCY
	SQ.M	SQ.FT	SQ.M	SQ.FT	SQ.M	SQ.FT	SQ.M	SQ.FT	SQ.M	SQ.FT	SQ.M	SQ.FT	SQ.M	SQ.FT	
1	1082.42	11651.07	0.00	0.00	1082.42	11651.07	906.91	9761.94	33.71	362.81	27.30	293.89	103.23	1111.16	53893.77
2	1082.42	11651.07	0.00	0.00	1082.42	11651.07	976.05	10595.13	0.00	0.00	27.30	293.89	91.47	984.61	362.81
3	1082.42	11651.07	0.00	0.00	1082.42	11651.07	976.05	10595.13	0.00	0.00	27.30	293.89	91.47	984.61	362.81
4	0.00	0.00	1082.42	11651.07	1082.42	11651.07	976.05	10595.13	0.00	0.00	27.30	293.89	91.47	984.61	362.81
5	0.00	0.00	1082.42	11651.07	1082.42	11651.07	976.05	10595.13	0.00	0.00	27.30	293.89	91.47	984.61	362.81
6	0.00	0.00	1082.42	11651.07	1082.42	11651.07	976.05	10595.13	0.00	0.00	27.30	293.89	91.47	984.61	362.81
TOTAL	3342.26	35953.22	2442.60	26291.97	5784.86	62245.19	5006.89	53893.77	33.71	362.81	103.82	1193.14	632.90	6812.49	88.59%

UNIT MIX	EXISTING		ADDITION		TOTAL		% BREAKDOWN	
	SQ.M	SQ.FT	SQ.M	SQ.FT	SQ.M	SQ.FT	SQ.M	SQ.FT
1 BEDROOM	2	21.42	3	32.14	5	53.56	5.78%	
2 BEDROOM	7	75.18	10	107.64	17	182.82	9.8%	
3 BEDROOM	0	0.00	6	64.56	6	64.56	13.54%	
TOTAL NUMBER OF UNITS	50		37		87		100%	

SETBACKS	EXISTING		COMMENT	
	REQUIRED	EXISTING	REQUIRED	EXISTING
NORTH	25.0' FT	25'-0"		
SOUTH	25.0' FT	60'-0"		
EAST	8.0' FT	15'-0"		
WEST	8.0' FT	15'-0"		

EXISTING RESIDENTIAL UNIT BREAKDOWN				
FLOOR	EXISTING UNIT #	GROSS AREA (SQ.FT)	GROSS AREA (SQ.M)	# OF BEDROOMS
1	EX 201	910.59	84.59	2
2	EX 202	601.45	55.87	1
3	EX 203	578.99	53.79	1
4	EX 204	530.35	49.03	1
5	EX 205	530.35	49.03	1
6	EX 206	530.35	49.03	1
7	EX 207	530.35	49.03	1
8	EX 208	623.08	57.88	1
9	EX 209	576.15	53.52	1
10	EX 210	566.80	52.47	1
11	EX 211	566.80	52.47	1
12	EX 212	566.80	52.47	1
13	EX 213	566.80	52.47	1
14	EX 214	566.80	52.47	1
15	EX 215	566.80	52.47	1
16	EX 216	566.80	52.47	1
17	EX 217	566.80	52.47	1
18	EX 218	566.80	52.47	1
19	EX 219	566.80	52.47	1
20	EX 220	566.80	52.47	1
21	EX 221	566.80	52.47	1
22	EX 222	566.80	52.47	1
23	EX 223	566.80	52.47	1
24	EX 224	566.80	52.47	1
25	EX 225	566.80	52.47	1
26	EX 226	566.80	52.47	1
27	EX 227	566.80	52.47	1
28	EX 228	566.80	52.47	1
29	EX 229	566.80	52.47	1
30	EX 230	566.80	52.47	1
31	EX 231	566.80	52.47	1
32	EX 232	566.80	52.47	1
33	EX 233	566.80	52.47	1
34	EX 234	566.80	52.47	1
35	EX 235	566.80	52.47	1
36	EX 236	566.80	52.47	1
37	EX 237	566.80	52.47	1
38	EX 238	566.80	52.47	1
39	EX 239	566.80	52.47	1
40	EX 240	566.80	52.47	1
41	EX 241	566.80	52.47	1
42	EX 242	566.80	52.47	1
43	EX 243	566.80	52.47	1
44	EX 244	566.80	52.47	1
45	EX 245	566.80	52.47	1
46	EX 246	566.80	52.47	1
47	EX 247	566.80	52.47	1
48	EX 248	566.80	52.47	1
49	EX 249	566.80	52.47	1
50	EX 250	566.80	52.47	1
51	EX 251	566.80	52.47	1
52	EX 252	566.80	52.47	1
53	EX 253	566.80	52.47	1
54	EX 254	566.80	52.47	1
55	EX 255	566.80	52.47	1
56	EX 256	566.80	52.47	1
57	EX 257	566.80	52.47	1
58	EX 258	566.80	52.47	1
59	EX 259	566.80	52.47	1
60	EX 260	566.80	52.47	1
61	EX 261	566.80	52.47	1
62	EX 262	566.80	52.47	1
63	EX 263	566.80	52.47	1
64	EX 264	566.80	52.47	1
65	EX 265	566.80	52.47	1
66	EX 266	566.80	52.47	1
67	EX 267	566.80	52.47	1
68	EX 268	566.80	52.47	1
69	EX 269	566.80	52.47	1
70	EX 270	566.80	52.47	1
71	EX 271	566.80	52.47	1
72	EX 272	566.80	52.47	1
73	EX 273	566.80	52.47	1
74	EX 274	566.80	52.47	1
75	EX 275	566.80	52.47	1
76	EX 276	566.80	52.47	1
77	EX 277	566.80	52.47	1
78	EX 278	566.80	52.47	1
79	EX 279	566.80	52.47	1
80	EX 280	566.80	52.47	1
81	EX 281	566.80	52.47	1
82	EX 282	566.80	52.47	1
83	EX 283	566.80	52.47	1
84	EX 284	566.80	52.47	1
85	EX 285	566.80	52.47	1
86	EX 286	566.80	52.47	1
87	EX 287	566.80	52.47	1
88	EX 288	566.80	52.47	1
89	EX 289	566.80	52.47	1
90	EX 290	566.80	52.47	1
91	EX 291	566.80	52.47	1
92	EX 292	566.80	52.47	1
93	EX 293	566.80	52.47	1
94	EX 294	566.80	52.47	1
95	EX 295	566.80	52.47	1
96	EX 296	566.80	52.47	1
97	EX 297	566.80	52.47	1
98	EX 298	566.80	52.47	1
99	EX 299	566.80	52.47	1
100	EX 300	566.80	52.47	1
101	EX 301	566.80	52.47	1
102	EX 302	566.80	52.47	1
103	EX 303	566.80	52.47	1
104	EX 304	566.80	52.47	1
105	EX 305	566.80	52.47	1
106	EX 306	566.80	52.47	1
107	EX 307	566.80	52.47	1
108	EX 308	566.80	52.47	1
109	EX 309	566.80	52.47	1
110	EX 310	566.80	52.47	1
111	EX 311	566.80	52.47	1
112	EX 312	566.80	52.47	1
113	EX 313	566.80	52.47	1
114	EX 314	566.80	52.47	1
115	EX 315	566.80	52.47	1
116	EX 316	566.80	52.47	1
117	EX 317	566.80	52.47	1
118	EX 318	566.80	52.47	1
119	EX 319	566.80	52.47	1
120	EX 320	566.80	52.47	1
121	EX 321	566.80	52.47	1
122	EX 322	566.80	52.47	1
123	EX 323	566.80	52.47	1
124	EX 324	566.80	52.47	1
125	EX 325	566.80	52.47	1
126	EX 326	566.80	52.47	1
127	EX 327	566.80	52.47	1
128	EX 328	566.80	52.47	1
129	EX 329	566.80	52.47	1
130	EX 330	566.80	52.47	1
131	EX 331	566.80	52.47	1
132	EX 332	566.80	52.47	1
133	EX 333	566.80	52.47	1
134	EX 334	566.80	52.47	1
135	EX 335	566.80	52.47	1
136	EX 336	566.80	52.47	1
137	EX 337	566.80	52.47	1
138	EX 338	566.80	52.47	1
139	EX 339	566.80	52.47	1
140	EX 340	566.80	52.47	1
141	EX 341	566.80	52.47	1
142	EX 342	566.80	52.47	1
143	EX 343	566.80	52.47	1
144	EX 344	566.80	52.47	1
145	EX 345	566.80	52.47	1
146	EX 346	566.80	52.47	1
147	EX 347	566.80	52.47	1
148	EX 348	566.80	52.47	1
149	EX 349	566.80	52.47	1
150	EX 350	566.80	52.47	1
151	EX 351	566.80	52.47	1
152	EX 352	566.80	52.47	1
153	EX 353	566.80	52.47	1
154	EX 354	566.80	52.47	1
155	EX 355	566.80	52.47	1
156	EX 356	566.80	52.47	1
157	EX 357	566.80	52.47	1
158	EX 358	566.80	52.47	1
159	EX 359	566.80	52.47	1
160	EX 360	566.80	52.47	1
161	EX 361	566.80	52.47	1
162	EX 362	566.80	52.47	1
163	EX 363	566.80	52.47	1
164	EX 364	566.80	52.47	1
165	EX 365	566.80	52.47	1
166	EX 366	566.80	52.47	1
167	EX 367	566.80	52.47	1
168	EX 368	566.80	52.47	1
169	EX 369	566.80	52.47	1
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171	EX 371	566.80	52.47	1
172	EX 372	566.80	52.47	1
173	EX 373	566.80	52.47	1
174	EX 374	566.80	52.47	1
175	EX 375	566.80	52.47	1
176	EX 376	566.80	52.47	1
177	EX 377	566.80	52.47	1
178	EX 378	566.80	52.47	1
179	EX 379	566.80	52.47	1
180	EX 380	566.80	52.47	1
181	EX 381	566.80	52.47	1
182	EX 382	566.80	52.47	1
183	EX 383	566.80	52.47	1
184	EX 384	566.80	52.47	1
185	EX 385	566.80	52.47	1
186	EX 386	566.80	52.47	1
187	EX 387	566.80	52.47	1
188	EX 388	566.80	52.47	1
189	EX 389	566.80	52.47	1
190	EX 390	566.80	52.47	1
191	EX 391	566.80	52.47	1
192	EX 392	566.80	52.47	1
193	EX 393	566.80	52.47	1
194	EX 394	566.80	52.47	1
195	EX 395	566.80	52.47	1
196	EX 396	566.80	52.47	1
197	EX 397	566.80	52.47	1
198	EX 398	566.80	52.47	1
199	EX 399	566.80	52.47	1
200	EX 400	566.80	52.47	1
201	EX 401	566.80	52.47	1
202	EX 402	566.80	52.47	1
203	EX 403	566.80	52.47	1
204	EX 404	566.80	52.47	1
205	EX 405	566.80	52.47	1
206	EX 406	566.80	52.47	1
207	EX 407	566.80	52.47	1
208	EX 408	566.80	52.47	1
209	EX 409	566.80	52.47	1
210	EX 410	566.80	52.47	1
211	EX 411	566.80	52.47	1
212	EX 412	566.80	52.47	1
213	EX 413	566.80	52.47	1
214	EX 414	566.80	52.47	1
215	EX 415	566.80	52.47	1
216	EX 416	566.80	52.47	1
217	EX 417	566.80	52.47	1
218	EX 418	566.80	52.47	1
219	EX 419	566.80	52.47	1
220	EX 420	566.80	52.47	1
221	EX 421	566.80	52.47	1
222	EX 422	566.80	52.47	1
223	EX 423	566.80	52.47	1
224	EX 424	566.80	52.47	1
225	EX 425	566.80	52.47	1
226	EX 426	566.80	52.47	1
227	EX 427	566.80	52.47	1
228	EX 428	566.80	52.47	1
229	EX 429	566.80	52.47	1
230	EX 430	566.80	52.47	1
231	EX 431	566.80	52.47	1
232	EX 432	566.80	52.47	1
233	EX 433	566.80	52.47	1
234	EX 434	566.80	52.47	1
235	EX 435	566.80	52.47	1
236	EX 436	566.80	52.47	1
237	EX 437	566.80	52.47	1
238	EX 438	566.80	52.47	1
239	EX 439	566.80	52.47	1
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242	EX 442	566.80	52.47	1
243	EX 443	566.80	52.47	1
244	EX 444	566.80	52.47	1
245	EX 445	566.80	52.47	1
246	EX 446	566.80	52.47	1
247	EX 447	566.80	52.47	1
248	EX 448	566.80	52.47	1
249	EX 449	566.80	52.47	1
250	EX 450	566.80	52.47	1
251	EX 451	566.80	52.47	1
252	EX 452	566.80	52.47	1
253	EX 453	566.80	52.47	1
254	EX 454	56		