Inspections Division

Date: 09/11/13

												QUANTITY AND SIZE		
			FIrST	Q	Basemnt	Q	area	HEAT	CFM	cooling	FP	7000	9000	12000
1	1	101a	391	1	358	1	749	11235	375	10486	F	2		
2	2	101B	282	1	314	1	596	9536	298	8344		2		
3	3	102B	268	1	300	1	568	9088	284	7952		2		
4	4	102A	378	1	404	1	782	12512	391	10948	F	2		
5	5	103B	296	1	405	1	701	11216	351	9814		2		
6	6	103A	371	1	457	1	828	13244	414	11588	F	2		
7	7	104a	731	2			731	16082	366	10234	F	2		
8	8	104b	542	2			542	8672	271	7588		2		
9	9	105A	702	1			702	11232	351	9828	F	1		1
10	10	105B	338	1			338	5408	169	4732		1		
13	11	106A	542	1	662	2	1204	14448	602	16856	F	3		
14	12	106B	358	1	426	1	784	12544	392	10976		2		
15	13	107A	406	1			406	6496	203	5684	F	1		
16	14	107B	336	1			336	5376	168	4704		1		
17	15	108B	354	1	383	1	737	11792	369	10318		2		
	16	108A	541	1	665	2	1206	19296	603	16884	?	3		
21	17	109a	736	2			736	16192	368	10304	F	1		1
22	18	109B	523	2			523	8368	262	7322		2		
23	19	110A	378	1	472	1	850	13600	425	11900	F	2		
24	20	110B	302	1	429	1	731	11696	366	10234		2		
25	21	111A	383	1	427	1	810	12960	405	11340	F	2		
26	22	111B	270	1	302	1	572	9152	286	8008		2		
27	23	112B	300	1	322	1	622	9952	311	8708		2		
28	24	112A	392	1	370	1	762	21336	381	10668	F	2		
36	25	201B	391	1			391	6256	196	5474	F	1		
37	26	201A	538	2			538	8608	269	7532	F	2		
38	27	202A	725	2			725	11600	363	10150	F	2		
39	28	202B	390	1			390	6240	195	5460		1		
40	29	203B	539	2			539	8624	270	7546		2		
41	30	203A	732	2			732	16104	366	10248	F	2		
42	31	204A	538	1	718	2	1256	27632	628	17584	F	2	1	
43	32	204B	345	1			345	5520	173	4830		1		
44	33	205B	332	1			332	5312	166	4648		1		
45	34	205A	814	2			814	13024	407	11396	F	1	1	
46	35	207A	854	2			854	13664	427	11956	F	1	1	
47	36	207B	332	1			332	5312	166	4648		1		
48	37	206B	358	1			358	5728	179	5012		1		
49	38	206A	513	1	770	2	1283	28226	642	17962	F	2	1	
50	39	208A	716	2			716	15752	358	10024	F	1		
51	40	208B	513	2			513	8208	257	7182		1		

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52	41	209B	358	1			358	5728	179	5012		1		
53	42	209A	716	2			716	11456	358	10024	F	1		
54	43	210A	536	1			536	8576	268	7504	F	1		
55	44	210B	391	1			391	6256	196	5474	F	1		
		COUNT/TOTAL		57		22	28934.72	499258.5	14467	405086.1	24	71	4	2
11		TRASH000			235	1	235	5170	188	3290				
12		LAUNDRY			1196	1	1196	26312	956.8	16744				
18		KITCHEN			700	1	700	15400	560	9800				
20		KITCHEN 0000 CORNER			1241	1	1241	27302	992.8	17374				
		BASEMENT CORRIDOR												2
29		1ST LFT coridor	624			1	624	13728	499.2	8736				1
30		CORRRIDOR 1st CTR	973			1	973	21406	778.4	13622		1		1
31		1ST RT corridor	655			1	655	14410	524	9170			1	
32		LOBBY	1931			1	1931	42482	1931	27034				
56		COR 2ND RT	602			1	602	13244	481.6	8428			1	
57		CORRRIDOR 2ND CTR	989			1	989	21758	791.2	13846				2
58		COR 2ND LFT	604			1	604	13288	483.2	8456				1
								214500				143	10	11
								713758.5						