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GARY W. OTT
RECORDER, SALT LAKE COUNTY, UTAH
KLAUS MUELLER
5 S 500 W UNIT 1207

FIFTEENTH AMENDMENT TO THE LC UT 84101

DECLARATION OF CONDOMINIUMY: CRP, DEPUTY - WI 11 P.

### THE PARC AT GATEWAY CONDOMINIUMS

### A UTAH CONDOMINIUM PROJECT

THIS FIFTEENTH AMENDMENT TO THE DECLARATION OF CONDOMINIUM THE PARC AT GATEWAY CONDOMINIUMS A UTAH CONDOMINIUM PROJECT is made and executed on the date set forth below and shall be effective upon recording in the Salt Lake County Recorder's Office.

#### **RECITALS**

- A. Certain real property in Salt Lake County known as The Parc at Gateway Condominiums was subjected to certain covenants, conditions, and restrictions as contained in the Declaration of Condominium The Parc at Gateway Condominiums, a Utah Expandable Condominium Project, recorded in the Recorder's Office for Salt Lake County, Utah on August 20, 2004, 2004 as Entry No. 9151848 ("Declaration");
- B. The Declaration was first supplemented by the First Supplement to Declaration of Condominium recorded with the Salt Lake County Recorder on September 9, 2004 as Entry No. 9168953.
- C. The Declaration was next supplemented by the Second Supplement to Declaration of Condominium recorded with the Salt Lake County Recorder on November 22, 2004 as Entry No. 9229448.
- D. The Declaration was next supplemented by the Third Supplement to Declaration of Condominium recorded with the Salt Lake County Recorder on December 2, 2004 as Entry No. 9238850.
- E. The Declaration was next supplemented by the Fourth Supplement to Declaration of Condominium recorded with the Salt Lake County Recorder on December 15, 2005 as Entry No. 9250330.
- F. The Declaration was next supplemented by the Fifth Supplement to Declaration of Condominium recorded with the Salt Lake County Recorder on January 19, 2005 as Entry No. 9277470.
- G. The Declaration was next supplemented by the Sixth Supplement to Declaration of Condominium recorded with the Salt Lake County Recorder on February 16, 2005 as Entry No. 9301512.
- H. The Declaration was next supplemented by the Seventh Supplement to Declaration of Condominium recorded with the Salt Lake County Recorder on March 30, 2005 as Entry No. 9336102.
- I. The Declaration was next supplemented by the Eighth Supplement to Declaration of Condominium recorded with the Salt Lake County Recorder on April 28, 2005 as Entry No. 9361216.
- J. The Declaration was next supplemented by the Ninth Supplement to Declaration of Condominium recorded with the Salt Lake County Recorder on June 17, 2005 as Entry No. 9408152.

- K. The Declaration was next supplemented by the Tenth Supplement to Declaration of Condominium recorded with the Salt Lake County Recorder on August 3, 2005 as Entry No. 9450549.
- L. The Declaration was next supplemented by the Eleventh Supplement to Declaration of Condominium recorded with the Salt Lake County Recorder on June 16, 2011 as Entry No. 11199740.
- M. The Declaration was next amended by the Amendment to the Declaration of Condominium recorded with the Salt Lake County Recorder on January 9, 2014 as Entry No. 11787270.
- N. The Declaration was next amended by the Thirteenth Amendment to the Declaration of Condominium recorded with the Salt Lake County Recorder on February 13, 2015 as Entry No. 11993113.
- O. The Declaration was next amended by the Fourteenth Amendment to the Declaration of Condominium recorded with the Salt Lake County Recorder on December 7, 2015 as Entry No. 12183992.
- P. Sub-Units 1206 and 1207 were purchased by a single Sub-Unit Owner who desires to combine them into a single Sub-Unit, which would decrease the number of Sub-Units at the Subject Property from 152 to 151.
- Q. Section 3.02(b) of the Declaration states no Sub-Unit Owner may alter its Sub-Unit or relocate the boundaries between a Sub-Unit and an adjacent Sub-Unit, except as provided by the Declaration or the Act.
- R. The Act provides, "a unit owner may, after acquiring an adjoining unit that shares a common wall with the unit owner's unit: (a) remove or alter a partition between the unit owner's unit and the acquired unit, even if the partition is entirely or partly common areas and facilities; or (b) create an aperture to the adjoining unit or portion of a unit." See Utah Code Ann. §57-8-4.5(1).
- S. Section 10.06 of the Declaration requires a Sub-Unit Owner to obtain the written consent of the Association prior to making any improvement or alteration to its Sub-Unit that affects any Common Element or any other Sub-Unit.
- T. A professional structural engineering analysis has determined that the joining of Sub-Units 1206 and 1207, including removal of the wall between them, will not affect the structural integrity of the building in any way.
- U. Pursuant to Section 18.03 of the Declaration, Sub-Unit Owners representing more than 67% of the votes allocated to all Sub-Units can amend the Declaration.
- V. This Fifteenth Amendment and the approval of the adjoining of Units 1206 and 1207 has been approved by more than 67% of the votes allocated to all Sub-Units as per Section 18.03 of the Declaration.
- W. The Association is unaware of any Eligible Mortgagees that would be required to be notified of and consent to the adjoining of the Sub-Units 1206 and 1207 as provided by Sections 16.02 and 16.03 of the Declaration.
- X. This Fifteenth Amendment is binding against the Subject Property and its Sub-Units. See "Exhibit A".

NOW THEREFORE, in consideration of the recitals set forth above, The Parc at Gateway Condominiums Association, Inc. hereby amends the Declaration as follows:

### **AMENDMENT**

- 1. The Association hereby approves the joining of the Sub-Units formerly designated in the Declaration as Sub-Units 1206 (Parcel Number 15-01-130-151-0000) and 1207 (Parcel Number 15-01-130-139-0000) to be joined and collectively referred to as Sub-Unit 1207 (Parcel Number 15-01-130-151-000), which shall substantially reflect the form as shown on the amended plat map, attached hereto as Exhibit B.
- 2. Pursuant to the Second Amended Exhibit "C" attached to and forming part of the Thirteenth Amendment to the Declaration, recorded in the Salt Lake County Recorder's office as Entry No. 11993113:
  - a. Sub-Unit 1206 has 643 square feet, a Par Value of 10.818750, and a 0.5409% Interest in the Common Elements. Sub-Unit 1206 is assigned the C2-53 parking space and the S-014 and GS-25 storage spaces.
  - b. Sub-Unit 1207 has 1,285 square feet, a Par Value of 15.051959, and a 0.7526% Interest in the Common Elements. Sub-Unit 1207 is assigned the C2-103 and C2-104 parking spaces and the S-056 and GS-32 storage spaces.
- 3. The Second Amended Exhibit "C" attached to and forming part of the Thirteenth Amendment to the Declaration is hereby amended as follows:
  - a. Sub-Units 1206 and 1207 shall now be identified collectively as Sub-Unit 1207, having a single Parcel Number of 15-01-130-172. The new Sub-Unit 1207 shall retain the merged values of the former Sub-Units 1206 and 1207; namely, a Par Value of 25.870709 and a 1.2935% Interest in the Common Elements. In addition, the assigned parking spaces shall be C2-53, C2-103, and C2-104, and the assigned storage spaces shall be S-014, S-056, GS-25, and GS-32.

See the attached "Third Amended Exhibit 'C'" below, which shall hereby amend and replace the previously recorded Second Amended Exhibit "C".

### **CERTIFICATION**

I certify, on behalf of The Parc at Gateway Condominiums Association, Inc., that the foregoing amendment to the Declaration was duly approved by more than 67% of the votes allocated to all Sub-Units as required by Section 18.03 of the Declaration.

EXECUTED this 7 day of Apri

, 2016.

ohn Higuchi, Presiden

STATE OF UTAH	)
	) SS:
COUNTY OF SALT LAKE	)
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On the Aday of 2016, personally appeared before me John Higuchi, who by me being duly sworn, did say that he is the President of The Parc at Gateway Condominiums Association, Inc. and that the foregoing is true and correct to the best of his knowledge.

Notary Public



## THIRD AMENDED EXHIBIT "C"

# (Attached to and forming a part of the Fifteenth Amendment to Declaration of Condominium for THE PARC AT GATEWAY CONDOMINIUM PROJECT)

Total Sub- Units:		Parking Spaces	Storage Spaces	Total sf:	2,000.000000	100.00%
151				122,089	Par	Interest in
#	Unit No.		-	Sq. Ft.	Value	Common Are
1	101	none	none	3,001	26.366891	1.3183%
2	102	none	none	3,077	26.868019	1.3434%
3	103	none	none	3,132	27.230677	1.3615%
4	104	none	none	3,089	26.947144	1.3474%
5	105	none	none	3,037	26.604267	1.3302%
6	201	C1-69,C1-1	S-001	1,303	15.170647	0.7585%
7	301	C2-77	S-070, S3-1	979	13.034261	0.6517%
8	302	C2-80	S-071, S3-2	864	12.275976	0.6138%
9	303	C1-74	S-077, S3-3	864	12.275976	0.6138%
10	304	C1-92	S-078, S3-4	864	12.275976	0.6138%
11	305	C1-14	S-080, S3-5	864	12.275976	0.6138%
12	306	C1-71	S-081, S3-6	885	12.414446	0.6207%
13	307	C1-76	S-089, S3-7	885	12.414446	0.6207%
14	308	C1-72	S-090, S3-8	885	12.414446	0.6207%
15	309	C1-47, C1-77	S-093, S3-9	880	12.381477	0.6191%
16	310	C1-73	S-094, S3-10	822	11.999037	0.6000%
17	311	C1-75	S-101, S3-11	827	12.032006	0.6016%
18	312	C1-122	S-102, GS-34A	917	12.625447	0.6313%
19	502	C1-129, C1-130	S-128	1,275	14.986021	0.7493%
20	503	C2-20	none	644	10.825344	0.5413%
21	504	C2-94, C2-95	none	864	12.275976	0.6138%
22	505	C2-92, C2-93	GS-36	864	12.275976	0.6138%
23	506	C2-62	S-062	643	10.818750	0.5409%
24	507	C2-5, C2-6	S-038	1,269	14.946458	0.7473%
25	508	C1-26, C1-27, C1-3	S-123, GS-9	1,064	13.594733	0.6797%
26	511	C2-13, C2-14	S-111	1,091	13.772765	0.6886%
27	512	C1-70	S-105, S-055	674	11.023157	0.5512%
28	514	C2-46, C2-47	S-130	1,074	13.660671	0.6830%
29	515	C2-33, C2-34	S-088	1,067	13.614514	0.6807%
30	516	C1-15, C1-158	none	694	11.155033	0.5578%
31	517	C1-39	S-103	700	11.194596	0.5597%
32	518	C1-115, C2-40	S-029	696	11.168221	0.5584%
33	501	C2-31, C2-32	S-121	1,070	13.634296	0.6817%
34	602	C2-11, C2-12	S-127	1,275	14.986021	0.7493%
35	603	C2-102	S-063	628	10.719843	0.5360%
36	604	C2-100, C2-101	none	861	12.256195	0.6128%
37	605	C2-105, C2-106	none	861	12.256195	0.6128%

38	606	C2-29	none	628	10.719843	0.5360%
39	607	C1-90, C1-91	S-039	1,285	15.051959	0.7526%
40	608	C1-123, C1-124	S-122, S-117	1,069	13.627702	0.6814%
41	609	C1-109	none	681	11.069314	0.5535%
42	610	C2-44, C2-45	S-068	1,460	16.205871	0.8103%
43	611	C1-67, C1-68	S-059	1,091	13.772765	0.6886%
44	612	C1-140	S-016	674	11.023157	0.5512%
45	614	C1-148, C1-149	S-129	1,074	13.660671	0.6830%
46	615	C2-78, C2-79	S-072	1,067	13.614514	0.6807%
47	616	C1-143	S-097, GS-35	694	11.155033	0.5578%
48	617	C1-142	S-098	700	11.194596	0.5597%
49	618	C1-141	S-104	696	11.168221	0.5584%
50	601	C2-75, C2-76	S-118	1,070	13.634296	0.6817%
51	702	C2-7, C2-8	S-126	1,275	14.986021	0.7493%
52	703	C2-19	none	628	10.719843	0.5360%
53	704	C1-144, C1-145	S-082	861	12.256195	0.6128%
54	705	C1-120, C1-121	S-069	861	12.256195	0.6128%
55	706	C2-97	S-066	643	10.818750	0.5409%
56	707	C1-107, C1-108	S-040	1,285	15.051959	0.7526%
57	708	C1-23, C1-24	none	1,069	13.627702	0.6814%
58	709	C2-107	none	681	11.069314	0.5535%
59	710	C1-135, C1-136	S-034	1,461	16.212464	0.8106%
60	711	C2-86, C2-87	S-060, GS-33	1,091	13.772765	0.6886%
61	712	C2-9	S-106	674	11.023157	0.5512%
62	714	C2-90, C2-91	none	1,074	13.660671	0.6830%
63	715	C1-110, C1-111	S-108	1,067	13.614514	0.6807%
64	716	C1-112	S-074	694	11.155033	0.5578%
65	717	C2-4, C2-1	S-085	700	11.194596	0.5597%
66	718	C2-10	S-086	696	11.168221	0.5584%
67	701	C2-2, C2-3	S-76	1,070	13.634296	0.6817%
68	802	C1-118, C1-119	S-135, GS-6	1,275	14.986021	0.7493%
69	803	C2-18	S-003	628	10.719843	0.5360%
70	804	C1-80, C1-81	S-143	861	12.256195	0.6128%
71	805	C1-146, C1-147	S-079	861	12.256195	0.6128%
72	806	C2-30	S-004	643	10.818750	0.5409%
73	807	C1-6, C1-7	S-053	1,285	15.051959	0.7526%
74	808	C1-9, C1-10	S-116	1,069	13.627702	0.6814%
75	809	C1-153	S-052, GS-18	681	11.069314	0.5535%
76	810	C1-133, C1-134	S-035	1,461	16.212465	0.8106%
77	811	C1-20, C1-21	S-133	1,091	13.772765	0.6886%
78	812	C2-88	S-113	674	11.023157	0.5512%
79	814	C1-162, C1-163,	S-124	1,074	13.660671	0.6830%
',	•••	C1-164		2,07.	10.000	0.000077
80	815	C1-12, C1-13	S-114	1,067	13.614514	0.6807%
81	816	C1-36	S-020	694	11.155033	0.5578%
82	817	C1-40	S-021	700	11.194596	0.5597%
83	818	C1-5	S-043	696	11.168221	0.5584%
84	801	C1-41, C1-42	S-132	1,070	13.634296	0.6817%
85	902	C1-33, C1-34	S-136	1,275	14.986021	0.7493%
86	903	C2-16	none	628	10.719843	0.5360%
87	904	C1-131, C1-132	S-145	861	12.256195	0.6128%
88	905	C1-138, C1-139	S-067	861	12.256195	0.6128%
89	906	C2-15	none	643	10.818750	0.5409%
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90   907   Cl-37, Cl-38   S-054   L285   15.051959   0.7526%     91   908   Cl-125, Cl-126   none   1.069   13.02702   0.6814%     92   909   Cl-35   S-049   681   11.069314   0.5535%     93   910   C2-81, C2-82   S-036, GS-30   1.461   16.212465   0.8106%     94   911   Cl-83, Cl-84   S-134   1.091   13.772765   0.6886%     95   912   Cl-50   S-114   674   11.023157   0.5512%     96   914   Cl-96, Cl-99   none   1.074   13.660671   0.6830%     97   915   Cl-93, Cl-94   S-140   1.067   13.614514   0.6807%     98   916   Cl-137   S-027   694   11.15503   0.5578%     99   917   Cl-100   S-026   700   11.194596   0.5597%     100   918   Cl-101   S-027   1.070   13.63429   0.6817%     101   901   Cl-102, Cl-103   S-073   1.070   13.634296   0.6817%     102   1002   Cl-48, Cl-19   S-147   1.275   14.986021   0.7493%     103   103   C2-17   S-011   628   10.719843   0.5360%     104   1004   Cl-113, Cl-114   none   861   12.256195   0.6128%     105   1005   Cl-12, Cl-13   S-038   8.61   12.256195   0.6128%     106   1006   Cl-82   S-010   643   10.818750   0.5409%     107   1007   Cl-62, Cl-63   S-058   1.285   1.5051959   0.7526%     108   1008   Cl-16, Cl-12   S-002   681   11.069314   0.5533%     110   101   Cl-36, Cl-39   S-137   1.091   13.772765   0.6886%     111   1011   C2-36, C2-39   S-137   1.091   13.772765   0.6886%     112   112   Cl-45, Cl-43   S-018, GS-15   674   11.033157   0.5512%     113   1014   Cl-87, Cl-88   none   1.074   13.660671   0.6830%     114   1015   Cl-51, Cl-12   S-002   681   11.069314   0.5533%     115   1016   Cl-22   S-064   694   11.15503   0.5789%     116   1017   Cl-80, Cl-64   S-91   700   11.194596   0.5597%     117   1018   Cl-22   S-064   694   11.15503   0.5578%     118   1001   Cl-156, Cl-157   S-099   1.070   13.64369   0.6886%     116   1017   Cl-80, Cl-64   S-91   700   11.194596   0.5597%     119   1102   C2-27, C2-28   S-023, GS-22   1.069   13.62790   0.6886%     122   1106   Cl-156, Cl-166   Cl-166   Cl-166   Cl-176   Cl-166   Cl-176   Cl-166   Cl-176   Cl-166   C								
92   909	90	907	C1-37, C1-38	S-054	1,285	15.051959	0.7526%	
93 910	91	908	C1-125, C1-126	none	1,069	13.627702	0.6814%	
94	92	909	C1-35	S-049	681	11.069314	0.5535%	
95 912 C1-50 S-114 674 11.023157 0.5512% 96 914 C1-98, C1-99 none 1.074 13.660871 0.6830% 97 915 C1-93, C1-94 S-140 1.067 13.614514 0.6807% 98 916 C1-137 S-027 694 11.155033 0.5578% 100 918 C1-101 S-047 696 11.165221 0.5584% 101 991 C1-102, C1-103 S-073 1.070 13.634296 0.6817% 102 1002 C1-48, C1-49 S-147 1.275 14.986021 0.7493% 103 1003 C2-17 S-011 628 10.719843 0.5360% 104 104 C1-113, C1-114 none 861 12.256195 0.6128% 106 1006 C1-82 S-010 643 108.18750 0.6128% 107 1007 C1-62, C1-63 S-058 1.285 15.051959 0.7526% 108 1008 C1-116, C1-17 S-6 1.069 13.627702 0.6814% 109 1009 C1-61, C1-2 S-002 681 11.069314 0.5533% 110 110 101 C1-59, C1-60 S-141 1.461 16.212464 0.8106% 1101 C1-45, C1-43, C1-43, S-018, GS-15 674 11.023157 0.5512% C1-44, C1-161 110 110 C1-87, C1-88 none 1.074 13.660671 0.6830% 117 1018 C1-25 S-0364 694 11.155033 0.5578% 118 1001 C1-156, C1-157 S-099 1.070 13.634296 0.6817% 119 110 C1-157, C1-18 S-048 8-10 1.074 13.660671 0.6830% 118 1015 C1-51, C1-52 S-131 1.067 13.641514 0.6807% 119 110 C1-157, C1-18 S-048 8-10 1.074 13.660671 0.6830% 111 101 C1-87, C1-84, C1-151 C1-52 S-131 1.067 13.641514 0.6807% 115 1016 C1-22 S-064 694 11.155033 0.5578% 116 1017 C1-89, C1-46 S-91 700 11.194596 0.5597% 118 1001 C1-156, C1-157 S-099 1.070 13.634296 0.6817% 119 1102 C2-27, C2-28 S-023, GS-22 1.275 14.986021 0.7493% 124 1107 C2-49, C2-50 S-136, GS-12 1.275 14.986021 0.7493% 124 1107 C2-47, C2-18 none 681 11.06671 13.641514 0.6807% 125 1108 C2-42, C2-84 GS-20 1.069 13.062702 0.6814% 119 110 C1-156, C1-157 S-099 1.070 13.634296 0.6817% 122 1105 C1-78, C1-79 S-061 861 12.256195 0.6128% 124 1107 C2-49, C2-50 S-138, GS-29 1.091 13.772765 0.6886% 1225105 0.6128% 124 1107 C2-49, C2-50 S-138, GS-29 1.091 13.772765 0.6886% 122 1105 C1-167, C1-157 S-090, GS-11 1.074 13.660671 0.6830% 124 1107 C2-49, C2-50 S-138, GS-29 1.091 13.772765 0.6886% 122 1105 C1-167, C1-157 S-090, GS-11 1.074 13.660671 0.6830% 133 1117 C1-16 S-083 700 11.194596 0.5597% 134 1118 C1-19 S-139 696 11.168221 0.5584% 133 1117 C1-164, C1-155, C1-155, C1-157 C	93	910	C2-81, C2-82	S-036, GS-30	1,461	16.212465	0.8106%	
96 914 CL-98, CL-99 none 1,074 13,666671 0,6830% 97 915 CL-93, CL-94 S-140 1,067 13,614514 0,6807% 98 916 CL-137 S-027 694 11,155033 0,5578% 100 918 CL-100 S-026 700 11,194596 0,5597% 100 918 CL-101 S-047 696 11,168221 0,5584% 101 901 CL-102, CL-103 S-073 1,070 13,634296 0,6817% 102 1002 CL-48, CL-149 S-147 1,275 14,986021 0,7493% 103 1003 C2-17 S-011 628 10,719843 0,5360% 104 1004 CL-113, CL-114 none 861 12,256195 0,6128% 105 1005 CL-17, CL-18 S-048 861 12,256195 0,6128% 106 1006 CL-182 S-010 643 10,818750 0,5409% 107 1007 CL-62, CL-63 S-058 1,285 15,051959 0,7526% 108 108 CL-16, CL-117 S-6 1,069 13,627702 0,6814% 110 1010 CL-59, CL-60 S-141 1,461 16,212464 10,1010 CL-87, CL-43, S-018, GS-15 674 11,032157 0,5512% CL-44, CL-161 113 1014 CL-87, CL-188 none 1,074 13,660671 0,6830% 115 1016 CL-22 S-064 694 11,155033 0,5578% 116 1017 CL-89, CL-64 S-91 700 11,194596 0,6817% 117 1018 CL-22, S-022 681 11,069314 0,6807% 115 1016 CL-22 S-064 694 11,155033 0,5578% 116 1017 CL-89, CL-146 S-91 700 11,194596 0,6817% 117 1018 CL-25, CL-165 S-142 696 11,168221 0,5584% 116 1017 CL-89, CL-16 S-91 700 11,194596 0,6817% 117 1018 CL-22, S-020 681 11,069314 0,6807% 117 1018 CL-22, S-020 681 11,069314 0,6807% 117 1018 CL-22, S-044 694 11,155033 0,5578% 119 1102 C2-27, C2-28 S-023, GS-22 1,275 14,986021 0,7493% 122 1105 CL-165, CL-157 S-099 1,070 13,514514 0,58079 125 1109 CL-156, CL-167 S-099 1,070 13,514514 0,58079 125 1109 CL-156, CL-167 S-099 1,070 13,514514 0,58079 125 1109 CL-156, CL-167 S-099 1,070 13,514514 0,58079 125 1109 CL-156, CL-165 S-099 1,070 13,514514 0,58079 125 1109 CL-24, C2-28 S-023, GS-22 1,275 14,986021 0,7493% 125 1100 CL-156, CL-165, CL-165, CL-165, CL-165, CL-165 S-099 1,070 13,514514 0,58079 1,0599 1,070 13,514514 0,58079 1,0599 1,070 13,514514 0,58079 1,0599 1,070 13,514514 0,58079 1,0599 1,070 13,514514 0,58079 1,0599 1,070 13,514514 0,58079 1,0599 1,0599 1,0599 1,0599 1,0599 1,	94	911	C1-83, C1-84	S-134	1,091	13.772765	0.6886%	
97 915	95	912	C1-50	S-114	674	11.023157	0.5512%	
98 916	96	914	C1-98, C1-99	none	1,074	13.660671	0.6830%	
99   917	97	915	C1-93, C1-94	S-140	1,067	13.614514	0.6807%	
100   918	98	916	C1-137	S-027	694	11.155033	0.5578%	
101   901   C1-102, C1-103   S-073   1,070   13,634296   0.6817%   102   1002   C1-48, C1-49   S-147   1,275   14,986021   0.7493%   103   1003   C2-17   S-011   628   10,719843   0.3360%   104   1004   C1-113, C1-114   none	99	917	C1-100	S-026	700	11.194596	0.5597%	
102   1002	100	918	C1-101	S-047	696	11.168221	0.5584%	
103   1003   C2-17   S-011   628   10,719843   0.5360%   104   1004   C1-113, C1-114   none   861   12,256195   0.6128%   105   1005   C1-17, C1-18   S-048   861   12,256195   0.6128%   106   1006   C1-82   S-010   643   10,818750   0.5409%   107   1007   C1-62, C1-63   S-058   1,285   15,051959   0.7526%   108   1008   C1-116, C1-117   S-6   1,069   13,627702   0.6814%   109   1009   C1-61, C1-2   S-002   681   11,069314   0.5535%   110   1010   C1-59, C1-60   S-141   1,461   16,212464   0.8106%   111   1011   C2-38, C2-39   S-137   1,091   13,772765   0.6886%   112   1012   C1-45, C1-43   S-018, GS-15   674   11,023157   0.5512%   C1-44, C1-161   C1-87, C1-88   none   1,074   13,660671   0.6830%   114   1015   C1-51, C1-52   S-131   1,067   13,614514   0.6807%   115   1016   C1-22   S-064   694   11,155033   0.5578%   116   1017   C1-89, C1-46   S-91   700   11,194596   0.5597%   117   1018   C1-25   S-142   696   11,168221   0.5584%   118   1001   C1-156, C1-157   S-099   1,070   13,634296   0.6817%   120   1103   C1-32   S-012   628   10,719843   0.33606%   12256195   0.6128%   122   1105   C1-78, C1-79   S-061   861   12,256195   0.6128%   122   1105   C1-78, C1-79   S-061   861   12,256195   0.6128%   122   1105   C1-78, C1-79   S-061   861   12,256195   0.6128%   122   1106   C1-31, C2-135   S-013, GS-34B   643   10,818750   0.5409%   124   1107   C2-41, C2-85   S-057, GS-19   1,285   15,051959   0.7526%   122   1108   C2-42, C2-84   GS-20   1,069   13,627702   0.6814%   126   1109   C1-28   C1-29, GS-5   1,461   16,212464   0.880671   0.6830%   121   1101   C1-156, C1-166, C1-166   C1-1	101	901	C1-102, C1-103	S-073	1,070	13.634296	0.6817%	╛
104   1004	102	1002	C1-48, C1-49	S-147	1,275	14.986021	0.7493%	_
105   1005	103	1003	C2-17	S-011	628	10.719843	0.5360%	
106	104		C1-113, C1-114	none	861	12.256195	0.6128%	
107   1007	105	1005	C1-17, C1-18	S-048	861	12.256195	0.6128%	
108   1008	106	1006	C1-82	S-010	643	10.818750	0.5409%	
109   1009			C1-62, C1-63	S-058		15.051959		
110	108		C1-116, C1-117	S-6		13.627702	1	
111	109					11.069314		
112   1012   C1-45, C1-43,   C1-44, C1-161   C1-44, C1-162   C1-44, C1-161   C1-44, C1-155, C1-52   S-131   1,067   13.614514   0.6807%   C1-165, C1-166, C1-22   S-064   694   C1-15933   0.5578%   C1-166, C1-167   C1-89, C1-46   S-91   T70   T1.194596   0.5597%   C1-166, C1-157   S-099   T.070   T1.194596   0.5597%   C1-156, C1-157   S-099   T.070   T1.68221   0.5584%   C1-100   C1-156, C1-157   S-099   T.070   T1.68221   0.5584%   C1-100   C1-156, C1-157   S-099   T.070   T1.68221   0.7493%   C1-100   C1-156, C1-151   S-050   S61   T2.256195   0.6128%   C1-100   C1-156, C1-151   S-050   S61   T2.256195   0.6128%   C1-167   C1-16, C1-151   C1-16,							1	
C1-44, C1-161								
114	112	1012		S-018, GS-15	674	11.023157		
115			C1-87, C1-88		· ·			
116			C1-51, C1-52		· ·			
117								
118   1001	116	1017	C1-89, C1-46	S-91		11.194596	0.5597%	
119	117							
120								╛
121								
122								
123			•					
124         1107         C2-41, C2-85         S-057, GS-19         1,285         15.051959         0.7526%           125         1108         C2-42, C2-84         GS-20         1,069         13.627702         0.6814%           126         1109         C1-58         none         681         11.069314         0.5535%           127         1110         C1-28, C1-29, GS-5         1,461         16.212464         0.8106%           C1-165, C1-166, C1-166, C1-167         C1-167         128         1111         C2-49, C2-50         S-138, GS-29         1,091         13.772765         0.6886%           129         1112         C1-30         S-019         674         11.023157         0.5512%           130         1114         C1-154, C1-155         GS-17         1,074         13.660671         0.6830%           131         1115         C1-104, C1-105, S-030, GS-11         1,067         13.614514         0.6807%           132         1116         C1-11         S-065         694         11.155033         0.5578%           133         1117         C1-16         S-083         700         11.194596         0.5597%           134         1118         C1-19         S-139         696 <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>								
125         1108         C2-42, C2-84         GS-20         1,069         13.627702         0.6814%           126         1109         C1-58         none         681         11.069314         0.5535%           127         1110         C1-28, C1-29, GS-5         1,461         16.212464         0.8106%           128         1111         C2-49, C2-50         S-138, GS-29         1,091         13.772765         0.6886%           129         1112         C1-30         S-019         674         11.023157         0.5512%           130         1114         C1-154, C1-155         GS-17         1,074         13.660671         0.6830%           131         1115         C1-104, C1-105, S-030, GS-11         1,067         13.614514         0.6807%           132         1116         C1-11         S-065         694         11.155033         0.5578%           133         1117         C1-16         S-083         700         11.194596         0.5597%           134         1118         C1-19         S-139         696         11.168221         0.5584%           135         1101         C2-43, C2-83         S-095, GS-21         1,070         13.634296         0.6817%								
126       1109       C1-58       none       681       11.069314       0.5535%         127       1110       C1-28, C1-29, GS-5       1,461       16.212464       0.8106%         C1-165, C1-166, C1-166, C1-167       C1-167       128       1111       C2-49, C2-50       S-138, GS-29       1,091       13.772765       0.6886%         129       1112       C1-30       S-019       674       11.023157       0.5512%         130       1114       C1-154, C1-155       GS-17       1,074       13.660671       0.6830%         131       1115       C1-104, C1-105, S-030, GS-11       1,067       13.614514       0.6807%         C1-106       C1-106       C1-106       S-083       700       11.155033       0.5578%         133       1117       C1-16       S-083       700       11.194596       0.5597%         134       1118       C1-19       S-139       696       11.168221       0.5584%         135       1101       C2-43, C2-83       S-095, GS-21       1,070       13.634296       0.6817%         136       1202       C2-73, C2-74       GS-31       1,275       14.986021       0.7493%         137       1203       C2-23								
127       1110       C1-28, C1-29, C1-166, C1-166, C1-167       GS-5       1,461       16.212464       0.8106%         128       1111       C2-49, C2-50       S-138, GS-29       1,091       13.772765       0.6886%         129       1112       C1-30       S-019       674       11.023157       0.5512%         130       1114       C1-154, C1-155       GS-17       1,074       13.660671       0.6830%         131       1115       C1-104, C1-105, S-030, GS-11       1,067       13.614514       0.6807%         132       1116       C1-11       S-065       694       11.155033       0.5578%         133       1117       C1-16       S-083       700       11.194596       0.5597%         134       1118       C1-19       S-139       696       11.168221       0.5584%         135       1101       C2-43, C2-83       S-095, GS-21       1,070       13.634296       0.6817%         136       1202       C2-73, C2-74       GS-31       1,275       14.986021       0.7493%         137       1203       C2-23       S-015, GS-27       628       10.719843       0.5360%         138       1204       C2-21, C2-22       S-109, GS-26 <td></td> <td></td> <td>•</td> <td></td> <td></td> <td></td> <td></td> <td></td>			•					
C1-165, C1-166, C1-167  128								
128         1111         C2-49, C2-50         S-138, GS-29         1,091         13.772765         0.6886%           129         1112         C1-30         S-019         674         11.023157         0.5512%           130         1114         C1-154, C1-155         GS-17         1,074         13.660671         0.6830%           131         1115         C1-104, C1-105, C1-105, C1-106         S-030, GS-11         1,067         13.614514         0.6807%           132         1116         C1-11         S-065         694         11.155033         0.5578%           133         1117         C1-16         S-083         700         11.194596         0.5597%           134         1118         C1-19         S-139         696         11.168221         0.5584%           135         1101         C2-43, C2-83         S-095, GS-21         1,070         13.634296         0.6817%           136         1202         C2-73, C2-74         GS-31         1,275         14.986021         0.7493%           137         1203         C2-23         S-015, GS-27         628         10.719843         0.5360%           138         1204         C2-21, C2-22         S-109, GS-26         861	127	1110	C1-165, C1-166,	GS-3	1,461	16.212464	0.8106%	
129         1112         C1-30         S-019         674         11.023157         0.5512%           130         1114         C1-154, C1-155         GS-17         1,074         13.660671         0.6830%           131         1115         C1-104, C1-105, C1-106         S-030, GS-11         1,067         13.614514         0.6807%           132         1116         C1-10         S-065         694         11.155033         0.5578%           133         1117         C1-16         S-083         700         11.194596         0.5597%           134         1118         C1-19         S-139         696         11.168221         0.5584%           135         1101         C2-43, C2-83         S-095, GS-21         1,070         13.634296         0.6817%           136         1202         C2-73, C2-74         GS-31         1,275         14.986021         0.7493%           137         1203         C2-23         S-015, GS-27         628         10.719843         0.5360%           138         1204         C2-21, C2-22         S-109, GS-26         861         12.256195         0.6128%	128	1111		S-138 GS-29	1 091	13 772765	0.6886%	
130         1114         C1-154, C1-155         GS-17         1,074         13.660671         0.6830%           131         1115         C1-104, C1-105, C1-106         S-030, GS-11         1,067         13.614514         0.6807%           132         1116         C1-11         S-065         694         11.155033         0.5578%           133         1117         C1-16         S-083         700         11.194596         0.5597%           134         1118         C1-19         S-139         696         11.168221         0.5584%           135         1101         C2-43, C2-83         S-095, GS-21         1,070         13.634296         0.6817%           136         1202         C2-73, C2-74         GS-31         1,275         14.986021         0.7493%           137         1203         C2-23         S-015, GS-27         628         10.719843         0.5360%           138         1204         C2-21, C2-22         S-109, GS-26         861         12.256195         0.6128%					· ·			
131         1115         C1-104, C1-105, C1-106         S-030, GS-11         1,067         13.614514         0.6807%           132         1116         C1-11         S-065         694         11.155033         0.5578%           133         1117         C1-16         S-083         700         11.194596         0.5597%           134         1118         C1-19         S-139         696         11.168221         0.5584%           135         1101         C2-43, C2-83         S-095, GS-21         1,070         13.634296         0.6817%           136         1202         C2-73, C2-74         GS-31         1,275         14.986021         0.7493%           137         1203         C2-23         S-015, GS-27         628         10.719843         0.5360%           138         1204         C2-21, C2-22         S-109, GS-26         861         12.256195         0.6128%								
C1-106 132 1116 C1-11 S-065 694 11.155033 0.5578% 133 1117 C1-16 S-083 700 11.194596 0.5597% 134 1118 C1-19 S-139 696 11.168221 0.5584% 135 1101 C2-43, C2-83 S-095, GS-21 1,070 13.634296 0.6817% 136 1202 C2-73, C2-74 GS-31 1,275 14.986021 0.7493% 137 1203 C2-23 S-015, GS-27 628 10.719843 0.5360% 138 1204 C2-21, C2-22 S-109, GS-26 861 12.256195 0.6128%								
133         1117         C1-16         S-083         700         11.194596         0.5597%           134         1118         C1-19         S-139         696         11.168221         0.5584%           135         1101         C2-43, C2-83         S-095, GS-21         1,070         13.634296         0.6817%           136         1202         C2-73, C2-74         GS-31         1,275         14.986021         0.7493%           137         1203         C2-23         S-015, GS-27         628         10.719843         0.5360%           138         1204         C2-21, C2-22         S-109, GS-26         861         12.256195         0.6128%	151	1115		0 000, 00 11	.,007	10.01.01.	0.000170	
134         1118         C1-19         S-139         696         11.168221         0.5584%           135         1101         C2-43, C2-83         S-095, GS-21         1,070         13.634296         0.6817%           136         1202         C2-73, C2-74         GS-31         1,275         14.986021         0.7493%           137         1203         C2-23         S-015, GS-27         628         10.719843         0.5360%           138         1204         C2-21, C2-22         S-109, GS-26         861         12.256195         0.6128%	132	1116	C1-11	S-065	694	11.155033	0.5578%	
135         1101         C2-43, C2-83         S-095, GS-21         1,070         13.634296         0.6817%           136         1202         C2-73, C2-74         GS-31         1,275         14.986021         0.7493%           137         1203         C2-23         S-015, GS-27         628         10.719843         0.5360%           138         1204         C2-21, C2-22         S-109, GS-26         861         12.256195         0.6128%	133	1117	C1-16	S-083	700	11.194596	0.5597%	
136     1202     C2-73, C2-74     GS-31     1,275     14.986021     0.7493%       137     1203     C2-23     S-015, GS-27     628     10.719843     0.5360%       138     1204     C2-21, C2-22     S-109, GS-26     861     12.256195     0.6128%	134	1118	C1-19	S-139		11.168221	0.5584%	
137     1203     C2-23     S-015, GS-27     628     10.719843     0.5360%       138     1204     C2-21, C2-22     S-109, GS-26     861     12.256195     0.6128%	135	1101	C2-43, C2-83	S-095, GS-21	1,070	13.634296	0.6817%	
138 1204 C2-21, C2-22 S-109, GS-26 861 12.256195 0.6128%	136		C2-73, C2-74	GS-31	1,275		F	
			C2-23	S-015, GS-27				
139   1205   C2-24, C2-25   S-115, GS-28   861   12.256195   0.6128%			•				1	
	139	1205	C2-24, C2-25	S-115, GS-28	861	12.256195	0.6128%	

					2000	100.00%
151 _	1201	C1-85, C1-86	S-075, GS-13	1,070	13.634296	0.6817%
150	1218	C1-66	S-031, GS-8	696	11.168221	0.5584%
149	1217	C1-65, C1-152	S-084, GS-7	700	11.194596	0.5597%
148	1216	C1-64	S-087	694	11.155033	0.5578%
147	1215	C1-159, C1-160	S-045, GS-16	1,067	13.614514	0.6807%
146	1214	C1-53, C1-97	S-044, S-37, GS-2	1,074	13.660671	0.6830%
145	1212	C2-51	S-028, GS-23	674	11.023157	0.5512%
144	1211	C1-54, C1-96	S-032, GS-3	1,091	13.772765	0.6886%
143	1210	C1-55, C1-95	GS-4	1,461	16.212464	0.8106%
142	1209	C2-52	GS-24	681	11.069314	0.5535%
141	1208	C1-127, C1-128	S-033, GS-14	1,069	13.627702	0.6814%
140	1207	C2-53, C2-103, C2-104	S-014, GS-25, S-056, GS-32	1928	25.870709	1.2935%

# **EXHIBIT A**

# Unit Parcel Numbers

# (151 TOTAL UNITS)

UNIT NO.	UNIT Parcel Number
101	15-01-130-140-0000
102	15-01-130-155-0000
103	15-01-130-156-0000
104	15-01-130-157-0000
105	15-01-130-158-0000
201	15-01-130-012-0000
301	15-01-130-159-0000
302	15-01-130-160-0000
303	15-01-130-161-0000
304	15-01-130-162-0000
305	15-01-130-163-0000
306	15-01-130-164-0000
307	15-01-130-165-0000
308	15-01-130-166-0000
309	15-01-130-167-0000
310	15-01-130-168-0000
311	15-01-130-169-0000
312	15-01-130-170-0000
501	15-01-130-016-0000
502	15-01-130-017-0000
503	15-01-130-018-0000
504	15-01-130-019-0000
505	15-01-130-020-0000
506	15-01-130-021-0000
507	15-01-130-091-0000
508	15-01-130-022-0000
511	15-01-130-023-0000
512	15-01-130-110-0000
514	15-01-130-123-0000
515	15-01-130-092-0000
516	15-01-130-024-0000
517	15-01-130-069-0000
518	15-01-130-025-0000
601	15-01-130-070-0000
602	15-01-130-111-0000

603	15-01-130-026-0000
604	15-01-130-027-0000
605	15-01-130-028-0000
606	15-01-130-029-0000
607	15-01-130-030-0000
608	15-01-130-093-0000
609	15-01-130-031-0000
610	15-01-130-094-0000
611	15-01-130-071-0000
612	15-01-130-072-0000
614	15-01-130-032-0000
615	15-01-130-073-0000
616	15-01-130-033-0000
617	15-01-130-074-0000
618	15-01-130-034-0000
701	15-01-130-095-0000
702	15-01-130-105-0000
703	15-01-130-035-0000
704	15-01-130-036-0000
705	15-01-130-037-0000
706	15-01-130-038-0000
707	15-01-130-085-0000
708	15-01-130-039-0000
709	15-01-130-040-0000
710	15-01-130-133-0000
711	15-01-130-086-0000
712	15-01-130-075-0000
714	15-01-130-041-0000
715	15-01-130-042-0000
716	15-01-130-043-0000
717	15-01-130-106-0000
718	15-01-130-076-0000
801	15-01-130-118-0000
802	15-01-130-124-0000
803	15-01-130-096-0000
804	15-01-130-077-0000

805	15-01-130-078-0000
806	15-01-130-134-0000
807	15-01-130-097-0000
808	15-01-130-112-0000
809	15-01-130-044-0000
810	15-01-130-098-0000
811	15-01-130-045-0000
812	15-01-130-079-0000
814	15-01-130-080-0000
815	15-01-130-099-0000
816	15-01-130-107-0000
817	15-01-130-100-0000
818	15-01-130-125-0000
901	15-01-130-135-0000
902	15-01-130-126-0000
903	15-01-130-046-0000
904	15-01-130-047-0000
905	15-01-130-048-0000
906	15-01-130-049-0000
907	15-01-130-127-0000
908	15-01-130-050-0000
909	15-01-130-051-0000
910	15-01-130-081-0000
911	15-01-130-101-0000
912	15-01-130-102-0000
914	15-01-130-052-0000
915	15-01-130-082-0000
916	15-01-130-119-0000
917	15-01-130-108-0000
918_	15-01-130-128-0000
1001	15-01-130-120-0000
1002	15-01-130-129-0000
1003	15-01-130-113-0000
1004	15-01-130-053-0000
1005	15-01-130-054-0000
1006	15-01-130-103-0000
1007	15-01-130-136-0000
1008	15-01-130-055-0000
1009	15-01-130-056-0000
1010	15-01-130-114-0000
1011	15-01-130-087-0000

1	l
1012	15-01-130-171-0000
1014	15-01-130-057-0000
1015	15-01-130-083-0000
1016	15-01-130-084-0000
1017	15-01-130-058-0000
1018	15-01-130-059-0000
1101	15-01-130-115-0000
1102	15-01-130-137-0000
1103	15-01-130-144-0000
1104	15-01-130-121-0000
1105	15-01-130-122-0000
1106	15-01-130-145-0000
4407	45.04.400.400.0000
1107	15-01-130-138-0000
1108	15-01-130-060-0000
1109	15-01-130-061-0000
1110	15-01-130-062-0000
1111	15-01-130-116-0000
1112	15-01-130-146-0000
1114	15-01-130-063-0000
1115	15-01-130-088-0000
1116	15-01-130-089-0000
1117	15-01-130-130-0000
1118	15-01-130-147-0000
1201	15-01-130-131-0000
1202	15-01-130-064-0000
1203	15-01-130-148-0000
1204	15-01-130-149-0000
1205	15-01-130-150-0000
1207	15-01-130-172
1208	15-01-130-065-0000
1209	15-01-130-066-0000
1210	15-01-130-067-0000
1211	15-01-130-104-0000
1212	15-01-130-152-0000
1214	15-01-130-117-0000
1215	15-01-130-090-0000
1216	15-01-130-153-0000
1217	15-01-130-172-0000
1218	15-01-130-154-0000

# **EXHIBIT B**

### Amended Plat Map

Page 17 "Level 12 Plan View" of THE PARC AT GATEWAY CONDOMINIUMS Plat Map, as recorded in the Salt Lake County Recorder, is amended as follows:

Sub-Units formerly identified as 1206 and 1207 are now combined, as shown on the attached drawing.