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STATE OF HAWAII
BUREAU OF CONVEYANCES
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/s/ BESS PALMA (ACTING)
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REGULAR SYSTEM

AFTER RECORDATION: RETURN BY MAIL () PICK UP (X)

Imanaka Asato, LLLC
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Honolulu, Hawaii 96813
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Tax Map Key No. (1) 2-3-002: 115

Total Pages: 34

**THIRD AMENDMENT TO DECLARATION OF CONDOMINIUM PROPERTY REGIME OF
THE PARK WARD VILLAGE AND
SECOND AMENDED AND RESTATED CONDOMINIUM MAP**

**THIS THIRD AMENDMENT TO DECLARATION OF CONDOMINIUM PROPERTY REGIME OF THE
PARK WARD VILLAGE AND SECOND AMENDED AND RESTATED CONDOMINIUM MAP** (this
"Amendment") is made this 20th day of November, 2024, by **THE PARK WARD VILLAGE, LLC**, a
Delaware limited liability company ("**Developer**"), with its principal place of business and post office
address at 1240 Ala Moana Boulevard, Suite 200, Honolulu, Hawaii 96814.

WITNESSETH:

WHEREAS, The Park Ward Village condominium project ("**Project**") was created by that certain
Declaration of Condominium Property Regime of The Park Ward Village, dated May 10, 2021, recorded
at the Bureau of Conveyances of the State of Hawaii ("**Bureau**") as Document No. A-78310520, as
amended by that certain First Amendment to Declaration of Condominium Property Regime of The Park
Ward Village, dated March 28, 2022, recorded at said Bureau as Document No. A-81260358, as further
amended by that certain Second Amendment to Declaration of Condominium Property Regime of The Park
Ward Village, dated August 29, 2023, recorded at said Bureau as Document No. A-86480396, as the same
may be further amended from time to time ("**Declaration**"), and that certain Condominium Map No. 6243,
as amended and restated by that certain Amended and Restated Condominium Map recorded concurrently
with said Second Amendment ("**Amended Map**"), as the same may be further amended from time to time
("**Condominium Map**"); and

WHEREAS, pursuant to **Article XVI, Section A** of the Declaration, the Declaration may be amended by the affirmative vote or written consent of Owners of Units to which are appurtenant at least sixty-seven percent (67%) of the Common Interest; and

WHEREAS, pursuant to **Article XVI, Section B.1** of the Declaration, Developer may amend the Declaration at any time prior to the closing of the sale of the first Residential Unit in the Project; and

WHEREAS, pursuant to **Article XVI, Section B.2** of the Declaration, Developer has the right to amend the Condominium Documents in accordance with the exercise of any Developer's Reserved Rights; and

WHEREAS, pursuant to **Article XXVII** of the Declaration, during the Development Period, Developer has the reserved right to, without the joinder or consent of any Person, the Board, or any Owners or their mortgagees, to amend the Declaration to (a) recharacterize all or a portion of certain Unit Limited Common Elements as may be appurtenant to a Unit or Units owned by Developer or Residential or Commercial Limited Common Elements, if all Residential Units and Commercial Units, respectively, are owned by Developer, as being General Common Elements of the Project, thus giving up or waiving the exclusive use of such area or areas; and/or (b) redesignate all or a portion of certain Unit Limited Common Elements as may be appurtenant to any Unit owned by Developer or Developer's successors, assigns or Developer Affiliate, to another Unit or Units owned by Developer, or as Residential Limited Common Elements or Commercial Limited Common Elements, as applicable; and/or (c) redesignate a portion of the Residential Limited Common Elements and/or Commercial Limited Common Elements, if all Residential Units and Commercial Units, respectively, are owned by Developer, as Unit Limited Common Elements appurtenant to a Unit or Units owned by Developer; and/or (d) redesignate all or a portion of the Commercial Limited Common Elements, if the Commercial Units are owned by Developer, as being Residential Limited Common Elements appurtenant to Residential Units owned by Developer, or redesignate all or a portion of the Residential Limited Common Elements, if the Residential Units are owned by Developer, as being Commercial Limited Common Elements appurtenant to Commercial Units owned by Developer; and

WHEREAS, the Development Period has not yet expired; and

WHEREAS, no sales of Residential Units in the Project have closed, and Developer currently owns all of the Units and one hundred percent (100%) of the Common Interest in the Project; and

WHEREAS, pursuant to **Article XVI, Section B.4** of the Declaration, notwithstanding any provision of the Declaration to the contrary and notwithstanding the sale of any of the Units, Developer, without the approval or joinder of any Owner, lienholder, or other Person, may amend the Declaration to correct typographical or technical errors; and

WHEREAS, Developer wishes to amend the Declaration and amend and restate the Condominium Map to correct technical errors and reflect the following modifications to the Project that have arisen during the construction planning process: (a) changes to the Common Elements, including, without limitation, slight reconfigurations of certain General Common Element, Residential Limited Common Element, Commercial Limited Common Element, and Unit Limited Common Element areas, realignment of parking stalls, realignment and changes to the square footage of certain storage rooms, the removal of Storage Room No. S7-043, and (b) changes to the square footage of the Commercial Units and certain Residential Units, and the resulting changes to the Common Interest and Class Common Interest;

NOW THEREFORE, in consideration of the premises and other good and valuable consideration, the receipt and sufficiency of which are hereby acknowledged, Developer does hereby amend the Declaration and amend and restate the Condominium Map as follows:

1. Amendments to the Declaration. The Declaration is amended as follows:

a. Article XV, Section A of the Declaration shall be amended and replaced in its entirety with the following, in accordance with Hawaii Revised Statutes ("HRS") § 514B-32(a)(10):

"A. **DECISION NOT TO REBUILD**. The Association may decide at a meeting duly held not to repair, rebuild, or restore the Improvements pursuant to the affirmative vote or written approval of Owners holding no less than sixty-seven percent (67%) of the Common Interest and approved in writing by all holders of first Mortgage liens affecting any of the Units of the Owners executing or voting for such amendment to this Declaration. The meeting shall be held within ninety (90) calendar days after the damage or destruction occurs. Substantial damage or destruction to the Common Elements shall be handled in accordance with Section 514B-47 of the Act. "

b. Article XLIII, Section D.2 of the Declaration shall be amended to replace "one hundred twenty (120) calendar days" with "ninety (90) calendar days" in accordance with HRS § 672E-3.

c. Article XLIII, Section D.3.b of the Declaration shall be amended to replace "sixty (60) calendar days" with "thirty (30) calendar days" in accordance with HRS § 672E-4.

d. **Exhibit "B"** to the Declaration is hereby amended and replaced in its entirety with **Exhibit "B"** attached hereto and incorporated herein by reference to (1) update the square footage of the Commercial Units and certain Residential Units and (2) adjust the Common Interest and Class Common Interest accordingly.

2. Amended and Restated Condominium Map. The Amended Map is hereby amended, restated, and replaced in its entirety with the Condominium Map recorded concurrently herewith to capture the corrective changes and other necessary technical adjustments made pursuant to the Developer's Reserved Rights, all as depicted and more particularly described on the Condominium Map.

3. In conformance with Section 514B-34 of the Hawaii Revised Statutes, the Verified Statement of Registered Architect, which certifies that the Condominium Map, as amended hereby, fully and accurately depicts the layout, location, boundaries, dimensions, and numbers of the Units, is recorded concurrently herewith.

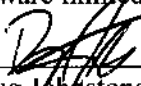
4. In all other respects, the Declaration shall remain unchanged and in full force and effect.

5. Capitalized terms used herein, unless otherwise noted, shall have the meanings set forth in the Declaration.

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IN WITNESS WHEREOF, the undersigned has executed these presents on the date first above written.

THE PARK WARD VILLAGE, LLC,
a Delaware limited liability company

By  _____
Doug Johnstone
Its Vice President

"Developer"

STATE OF HAWAII
CITY AND COUNTY OF HONOLULU

SS:

On this 20 day of November, 2024, before me appeared **DOUG JOHNSTONE**, to me personally known (or who proved to me on the basis of satisfactory evidence to be the person(s) described in the foregoing instrument), and who, being by me duly sworn or affirmed, did say that such person(s) executed the foregoing instrument as the free act and deed of such person(s), and if applicable, in the capacity(ies) shown, having been duly authorized to execute such instrument in such capacity(ies).



Tracey K. Morrisugi
Print Name: Tracey K. Morrisugi
Notary Public, in and for said State

My commission expires: 9/14/2026

(Official Stamp or Seal)

NOTARY CERTIFICATION STATEMENT

Document Identification or Description: **THIRD AMENDMENT TO DECLARATION OF CONDOMINIUM PROPERTY REGIME OF THE PARK WARD VILLAGE AND SECOND AMENDED AND RESTATED CONDOMINIUM MAP**

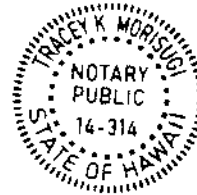
Document Date: _____ or Undated at time of notarization

No. of Pages: 5 Jurisdiction: First Circuit
(in which notarial act is performed)

Tracey K. Morrisugi 11.20.24
Signature of Notary Date of Notarization and Certification Statement

Tracey K. Morrisugi
Printed Name of Notary

My commission expires: 9/14/2026



(Official Stamp or Seal)

EXHIBIT "B"

**UNIT NUMBERS, UNIT TYPES, NUMBER OF BEDROOMS AND BATHROOMS,
APPROXIMATE NET LIVING AREAS AND COMMERCIAL AREAS, CLASS COMMON
INTEREST, COMMON INTEREST AND PARKING STALLS**

RESIDENTIAL UNITS

Unit Number	Unit Type	Bed/ Bath	Approx. Net Living Area (Square Feet)	Approx. Net Lanai Area (Square Feet)	Residential Class Common Interest %	Common Interest %	LCE Parking Stall
200	00-A	3/3	1,554	N/A	0.336%	0.317%	RP3-063-S/RP3-062-S
201	01-B	1/1	707	N/A	0.153%	0.144%	RP3-053-S
202	02	3/3	1,312	N/A	0.284%	0.267%	RP3-061-S/RP3-060-S
203	03-B	2/2	1,087	N/A	0.186%	0.265%	RP3-059-S/RP3-058-S
216	16	1/1	748	N/A	0.162%	0.152%	RP3-052-S
218	18	2/2	995	N/A	0.215%	0.203%	RP3-057-S/RP3-056-S
220	20	0/1	389	N/A	0.084%	0.079%	RP3-045-S
222	22	0/1	393	N/A	0.085%	0.080%	RP3-046-S
224	24	1/1	786	N/A	0.170%	0.160%	RP3-051-S
226	26	0/1	388	N/A	0.084%	0.079%	RP3-047-S
228	28	0/1	391	N/A	0.085%	0.080%	RP3-048-S
230	30	0/1	388	N/A	0.084%	0.079%	RP3-049-S
232	32	0/1	391	N/A	0.085%	0.080%	RP3-050-S
234	34	2/2	1,078	N/A	0.233%	0.220%	RP3-055-S/RP3-054-S
300	00-A	3/3	1,554	N/A	0.336%	0.317%	RP3-113-S/RP3-114-S
301	01-A	1/1	733	N/A	0.159%	0.149%	RP3-121-S
302	02	3/3	1,312	N/A	0.284%	0.267%	RP3-115-S/RP3-116-S
303	03-A	2/2	1,169	N/A	0.253%	0.238%	RP3-117-S/RP3-118-S
316	16	1/1	748	N/A	0.162%	0.152%	RP3-124-S
318	18	2/2	995	N/A	0.215%	0.203%	RP3-119-S/RP3-120-S
320	20	0/1	389	N/A	0.084%	0.079%	RP3-064-S
322	22	0/1	393	N/A	0.085%	0.080%	RP3-065-S
324	24	1/1	786	N/A	0.170%	0.160%	RP3-005-S
326	26	0/1	388	N/A	0.084%	0.079%	RP3-001-S
328	28	0/1	391	N/A	0.085%	0.080%	RP3-002-S
330	30	0/1	388	N/A	0.084%	0.079%	RP3-003-S
332	32	0/1	391	N/A	0.085%	0.080%	RP3-004-S
334	34	2/2	1,078	N/A	0.233%	0.220%	RP3-126-S/RP3-127-S
400	00-B	3/3	1,501	N/A	0.325%	0.306%	RP4-063-S/RP4-062-S
401	01-A	1/1	733	N/A	0.159%	0.149%	RP4-053-S
402	02	3/3	1,312	N/A	0.284%	0.267%	RP4-061-S/RP4-060-S
403	03-A	2/2	1,169	N/A	0.253%	0.238%	RP4-059-S/RP4-058-S
416	16	1/1	748	N/A	0.162%	0.152%	RP4-052-S
418	18	2/2	995	N/A	0.215%	0.203%	RP4-057-S/RP4-056-S
420	20	0/1	389	N/A	0.084%	0.079%	RP4-134-S
422	22	0/1	393	N/A	0.085%	0.080%	RP4-046-S
424	24	1/1	786	N/A	0.170%	0.160%	RP4-051-S
426	26	0/1	388	N/A	0.084%	0.079%	RP4-047-S
428	28	0/1	391	N/A	0.085%	0.080%	RP4-048-S
430	30	0/1	388	N/A	0.084%	0.079%	RP4-049-S
432	32	0/1	391	N/A	0.085%	0.080%	RP4-050-S
434	34	2/2	1,078	N/A	0.233%	0.220%	RP4-055-S/RP4-054-S
500	00-A	2/2	1,555	N/A	0.336%	0.317%	RP5-063-S/RP5-062-S
501	01-A	1/1	733	N/A	0.159%	0.149%	RP5-053-S
502	02	3/3	1,312	N/A	0.284%	0.267%	RP5-061-S/RP5-060-S
503	03-A	2/2	1,169	N/A	0.253%	0.238%	RP5-059-S/RP5-058-S
516	16	1/1	748	N/A	0.162%	0.152%	RP5-052-S
518	18	2/2	995	N/A	0.215%	0.203%	RP5-057-S/RP5-056-S
520	20	0/1	389	N/A	0.084%	0.079%	RP5-133-S
522	22	0/1	393	N/A	0.085%	0.080%	RP5-046-S
524	24	1/1	786	N/A	0.170%	0.160%	RP5-051-S
526	26	0/1	388	N/A	0.084%	0.079%	RP5-047-S
528	28	0/1	391	N/A	0.085%	0.080%	RP5-048-S
530	30	0/1	388	N/A	0.084%	0.079%	RP5-049-S
532	32	0/1	391	N/A	0.085%	0.080%	RP5-050-S
534	34	2/2	1,078	N/A	0.233%	0.220%	RP5-055-S/RP5-054-S
600	00-A	3/3	1,554	N/A	0.336%	0.317%	RP6-064-S/RP6-063-S
601	01-B	1/1	707	N/A	0.153%	0.144%	RP6-054-S
602	02	3/3	1,312	N/A	0.284%	0.267%	RP6-062-S/RP6-061-S
603	03-B	2/2	1,087	N/A	0.235%	0.222%	RP6-060-S/RP6-059-S
616	16	1/1	748	N/A	0.162%	0.152%	RP6-053-S
618	18	2/2	995	N/A	0.215%	0.203%	RP6-058-S/RP6-057-S
620	20	0/1	389	N/A	0.084%	0.079%	RP6-046-S
622	22	0/1	393	N/A	0.085%	0.080%	RP6-047-S
624	24	1/1	786	N/A	0.170%	0.160%	RP6-052-S
626	26	0/1	388	N/A	0.084%	0.079%	RP6-048-S
628	28	0/1	391	N/A	0.085%	0.080%	RP6-049-S
630	30	0/1	388	N/A	0.084%	0.079%	RP6-050-S
632	32	0/1	391	N/A	0.085%	0.080%	RP6-051-S
634	34	2/2	1,078	N/A	0.233%	0.220%	RP6-056-S/RP6-055-S
700	00-A	3/3	1,554	N/A	0.336%	0.317%	RP7-062-S/RP7-061-S
701	01-A	1/1	733	N/A	0.159%	0.149%	RP7-052-S

702	02	3/3	1,312	N/A	0.284%	0.267%	RP7-060-S/RP7-059-S
703	03-A	2/2	1,169	N/A	0.253%	0.238%	RP7-058-S/RP7-057-S
716	16	1/1	748	N/A	0.162%	0.152%	RP7-051-S
718	18	2/2	895	N/A	0.215%	0.203%	RP7-056-S/RP7-055-S
720	20	0/1	389	N/A	0.084%	0.079%	RP7-044-S
722	22	0/1	393	N/A	0.085%	0.080%	RP7-045-S
724	24	1/1	786	N/A	0.170%	0.160%	RP7-050-S
726	26	0/1	388	N/A	0.084%	0.079%	RP7-046-S
728	28	0/1	391	N/A	0.085%	0.080%	RP7-047-S
730	30	0/1	388	N/A	0.084%	0.079%	RP7-048-S
732	32	0/1	391	N/A	0.085%	0.080%	RP7-049-S
734	34	2/2	1,078	N/A	0.233%	0.220%	RP7-054-S/RP7-053-S
900	00-A	2/2	1,555	N/A	0.336%	0.317%	RP3-174-S/RP3-172-S
901	01-A	1/1	733	N/A	0.159%	0.149%	RP6-023-S
902	02	3/3	1,312	N/A	0.284%	0.267%	RP4-092-S/RP4-093-S
903	03-A	2/2	1,169	N/A	0.253%	0.238%	RP4-161-S/RP4-159-S
904	04	2/2	1,010	N/A	0.218%	0.206%	RP5-151-S/RP5-153-S
905	05	1/1	710	N/A	0.154%	0.145%	RP6-006-S
906	06	1/1	750	N/A	0.162%	0.153%	RP6-043-S
907	07	1/1	728	N/A	0.157%	0.148%	RP6-007-S
908	08	0/1	465	N/A	0.101%	0.095%	RP7-043-S
909	09	1/1	565	N/A	0.122%	0.115%	RP7-009-S
910	10-A	2/2	1,043	N/A	0.226%	0.213%	RP5-038-S/RP5-039-S
911	11	2/1	923	N/A	0.200%	0.188%	RP5-067-S/RP5-066-S
913	13	0/1	439	N/A	0.095%	0.089%	RP7-066-S
915	15-A	1/1	735	N/A	0.159%	0.150%	RP7-082-S
1000	00-A	3/3	1,554	N/A	0.336%	0.317%	RP3-173-S/RP3-175-S
1001	01-B	1/1	707	N/A	0.153%	0.144%	RP6-024-S
1002	02	3/3	1,312	N/A	0.284%	0.267%	RP4-009-S/RP4-008-S
1003	03-B	2/2	1,087	N/A	0.235%	0.222%	RP4-165-S/RP4-163-S
1004	04	2/2	1,010	N/A	0.218%	0.206%	RP5-147-S/RP5-149-S
1005	05	1/1	710	N/A	0.154%	0.145%	RP6-137-S
1006	06	1/1	750	N/A	0.162%	0.153%	RP6-040-S
1007	07	1/1	728	N/A	0.157%	0.148%	RP6-136-S
1008	08	0/1	465	N/A	0.101%	0.095%	RP7-042-S
1009	09	1/1	565	N/A	0.122%	0.115%	RP7-010-S
1010	10-B	2/2	953	N/A	0.206%	0.194%	RP5-034-S/RP5-035-S
1011	11	2/1	923	N/A	0.200%	0.188%	RP5-069-S/RP5-068-S
1013	13	0/1	439	N/A	0.095%	0.089%	RP7-067-S
1015	15-A	1/1	735	N/A	0.159%	0.150%	RP7-083-S
1100	00-A	3/3	1,554	N/A	0.336%	0.317%	RP3-169-S/RP3-171-S
1101	01-A	1/1	733	N/A	0.159%	0.149%	RP6-025-S
1102	02	3/3	1,312	N/A	0.284%	0.267%	RP4-011-S/RP4-010-S
1103	03-A	2/2	1,169	N/A	0.253%	0.238%	RP4-169-S/RP4-167-S
1104	04	2/2	1,010	N/A	0.218%	0.206%	RP5-143-S/RP5-145-S
1105	05	1/1	710	N/A	0.154%	0.145%	RP6-134-S
1106	06	1/1	750	N/A	0.162%	0.153%	RP6-037-S
1107	07	1/1	728	N/A	0.157%	0.148%	RP6-133-S
1108	08	0/1	465	N/A	0.101%	0.095%	RP7-041-S
1109	09	1/1	565	N/A	0.122%	0.115%	RP7-011-S
1110	10-A	2/2	1,043	N/A	0.226%	0.213%	RP5-032-S/RP5-033-S
1111	11	2/1	923	N/A	0.200%	0.188%	RP5-001-S/RP5-070-S
1113	13	0/1	439	N/A	0.095%	0.089%	RP7-068-S
1115	15-A	1/1	735	N/A	0.159%	0.150%	RP7-084-S
1200	00-B	2/2	1,502	N/A	0.325%	0.306%	RP3-165-S/RP3-167-S
1201	01-A	1/1	733	N/A	0.159%	0.149%	RP6-026-S
1202	02	3/3	1,312	N/A	0.284%	0.267%	RP4-013-S/RP4-012-S
1203	03-A	2/2	1,169	N/A	0.253%	0.238%	RP4-173-S/RP4-171-S
1204	04	2/2	1,010	N/A	0.218%	0.206%	RP5-139-S/RP5-141-S
1205	05	1/1	710	N/A	0.154%	0.145%	RP6-130-S
1206	06	1/1	750	N/A	0.162%	0.153%	RP6-034-S
1207	07	1/1	728	N/A	0.157%	0.148%	RP6-129-S
1208	08	0/1	465	N/A	0.101%	0.095%	RP7-040-S
1209	09	1/1	565	N/A	0.122%	0.115%	RP7-012-S
1210	10-A	2/2	1,043	N/A	0.226%	0.213%	RP5-111-S/RP5-112-S
1211	11	2/1	923	N/A	0.200%	0.188%	RP5-003-S/RP5-002-S
1213	13	0/1	439	N/A	0.095%	0.089%	RP7-001-S
1215	15-B	1/1	721	N/A	0.156%	0.147%	RP6-065-S
1300	00-A	3/3	1,554	N/A	0.336%	0.317%	RP3-161-S/RP3-163-S
1301	01-A	1/1	733	N/A	0.159%	0.149%	RP6-027-S
1302	02	3/3	1,312	N/A	0.284%	0.267%	RP4-015-S/RP4-014-S
1303	03-A	2/2	1,169	N/A	0.253%	0.238%	RP4-177-S/RP4-175-S
1304	04	2/2	1,010	N/A	0.218%	0.206%	RP5-044-S/RP5-045-S
1305	05	1/1	710	N/A	0.154%	0.145%	RP6-128-S
1306	06	1/1	750	N/A	0.162%	0.153%	RP6-114-S
1307	07	1/1	728	N/A	0.157%	0.148%	RP6-127-S
1308	08	0/1	465	N/A	0.101%	0.095%	RP7-039-S
1309	09	1/1	565	N/A	0.122%	0.115%	RP7-013-S
1310	10-A	2/2	1,043	N/A	0.226%	0.213%	RP5-109-S/RP5-110-S

1311	11	2/1	923	N/A	0.200%	0.188%	RP5-005-S/RP5-004-S
1313	13	0/1	439	N/A	0.095%	0.089%	RP7-002-S
1315	15-A	1/1	735	N/A	0.159%	0.150%	RP6-066-S
1400	00-A	3/3	1,554	N/A	0.336%	0.317%	RP3-157-S/RP3-159-S
1401	01-B	1/1	707	N/A	0.153%	0.144%	RP6-028-S
1402	02	3/3	1,312	N/A	0.284%	0.267%	RP4-017-S/RP4-016-S
1403	03-B	2/2	1,087	N/A	0.235%	0.222%	RP4-176-S/RP4-178-S
1404	04	2/2	1,010	N/A	0.218%	0.206%	RP5-042-S/RP5-043-S
1405	05	1/1	710	N/A	0.154%	0.145%	RP6-123-S
1406	06	1/1	750	N/A	0.162%	0.153%	RP6-111-S
1407	07	1/1	728	N/A	0.157%	0.148%	RP6-124-S
1408	08	0/1	465	N/A	0.101%	0.095%	RP7-038-S
1409	09	1/1	565	N/A	0.122%	0.115%	RP7-014-S
1410	10-B	2/2	953	N/A	0.206%	0.194%	RP5-105-S/RP5-106-S
1411	11	2/1	923	N/A	0.200%	0.188%	RP5-007-S/RP5-006-S
1413	13	0/1	439	N/A	0.095%	0.089%	RP7-003-S
1415	15-A	1/1	735	N/A	0.159%	0.150%	RP6-067-S
1500	00-A	2/2	1,555	N/A	0.336%	0.317%	RP3-153-S/RP3-155-S
1501	01-A	1/1	733	N/A	0.159%	0.149%	RP6-029-S
1502	02	3/3	1,312	N/A	0.284%	0.267%	RP4-019-S/RP4-018-S
1503	03-A	2/2	1,169	N/A	0.253%	0.238%	RP4-172-S/RP4-174-S
1504	04	2/2	1,010	N/A	0.218%	0.206%	RP5-040-S/RP5-041-S
1505	05	1/1	710	N/A	0.154%	0.145%	RP6-121-S
1506	06	1/1	750	N/A	0.162%	0.153%	RP6-108-S
1507	07	1/1	728	N/A	0.157%	0.148%	RP6-120-S
1508	08	0/1	465	N/A	0.101%	0.095%	RP7-037-S
1509	09	1/1	565	N/A	0.122%	0.115%	RP7-015-S
1510	10-A	2/2	1,043	N/A	0.226%	0.213%	RP5-103-S/RP5-104-S
1511	11	2/1	923	N/A	0.200%	0.188%	RP5-136-S/RP5-137-S
1513	13	0/1	439	N/A	0.095%	0.089%	RP7-004-S
1515	15-A	1/1	735	N/A	0.159%	0.150%	RP6-068-S
1600	00-B	3/3	1,501	N/A	0.325%	0.306%	RP3-149-S/RP3-151-S
1601	01-A	1/1	733	N/A	0.159%	0.149%	RP6-071-S
1602	02	3/3	1,312	N/A	0.284%	0.267%	RP4-021-S/RP4-020-S
1603	03-A	2/2	1,169	N/A	0.253%	0.238%	RP4-168-S/RP4-170-S
1604	04	2/2	1,010	N/A	0.218%	0.206%	RP5-036-S/RP5-037-S
1605	05	1/1	710	N/A	0.154%	0.145%	RP6-119-S
1606	06	1/1	750	N/A	0.162%	0.153%	RP6-105-S
1607	07	1/1	728	N/A	0.157%	0.148%	RP6-118-S
1608	08	0/1	465	N/A	0.101%	0.095%	RP7-036-S
1609	09	1/1	565	N/A	0.122%	0.115%	RP7-016-S
1610	10-A	2/2	1,043	N/A	0.226%	0.213%	RP5-099-S/RP5-100-S
1611	11	2/1	923	N/A	0.200%	0.188%	RP5-134-S/RP5-135-S
1613	13	0/1	439	N/A	0.095%	0.089%	RP7-005-S
1615	15-B	1/1	721	N/A	0.156%	0.147%	RP6-069-S
1700	00-A	3/3	1,554	N/A	0.336%	0.317%	RP3-145-S/RP3-147-S
1701	01-A	1/1	733	N/A	0.159%	0.149%	RP6-072-S
1702	02	3/3	1,312	N/A	0.284%	0.267%	RP4-023-S/RP4-022-S
1703	03-A	2/2	1,169	N/A	0.253%	0.238%	RP4-164-S/RP4-166-S
1704	04	2/2	1,010	N/A	0.218%	0.206%	RP5-113-S/RP5-114-S
1705	05	1/1	710	N/A	0.154%	0.145%	RP6-116-S
1706	06	1/1	750	N/A	0.162%	0.153%	RP6-102-S
1707	07	1/1	728	N/A	0.157%	0.148%	RP6-115-S
1708	08	0/1	465	N/A	0.101%	0.095%	RP7-035-S
1709	09	1/1	565	N/A	0.122%	0.115%	RP7-017-S
1710	10-A	2/2	1,043	N/A	0.226%	0.213%	RP5-095-S/RP5-096-S
1711	11	2/1	923	N/A	0.200%	0.188%	RP5-131-S/RP5-132-S
1713	13	0/1	439	N/A	0.095%	0.089%	RP7-006-S
1715	15-A	1/1	735	N/A	0.159%	0.150%	RP6-070-S
1800	00-A	3/3	1,554	N/A	0.336%	0.317%	RP3-141-S/RP3-143-S
1801	01-B	1/1	707	N/A	0.153%	0.144%	RP6-073-S
1802	02	3/3	1,312	N/A	0.284%	0.267%	RP4-025-S/RP4-024-S
1803	03-B	2/2	1,087	N/A	0.235%	0.222%	RP4-160-S/RP4-162-S
1804	04	2/2	1,010	N/A	0.218%	0.206%	RP5-107-S/RP5-108-S
1805	05	1/1	710	N/A	0.154%	0.145%	RP6-142-S
1806	06	1/1	750	N/A	0.162%	0.153%	RP6-101-S
1807	07	1/1	728	N/A	0.157%	0.148%	RP6-144-S
1808	08	0/1	465	N/A	0.101%	0.095%	RP7-034-S
1809	09	1/1	565	N/A	0.122%	0.115%	RP7-018-S
1810	10-B	2/2	953	N/A	0.206%	0.194%	RP5-091-S/RP5-092-S
1811	11	2/1	923	N/A	0.200%	0.188%	RP5-129-S/RP5-130-S
1813	13	0/1	439	N/A	0.095%	0.089%	RP7-007-S
1815	15-A	1/1	735	N/A	0.159%	0.150%	RP6-001-S
1900	00-A	3/3	1,554	N/A	0.336%	0.317%	RP3-137-S/RP3-139-S
1901	01-A	1/1	733	N/A	0.159%	0.149%	RP6-074-S
1902	02	3/3	1,312	N/A	0.284%	0.267%	RP4-027-S/RP4-026-S
1903	03-A	2/2	1,169	N/A	0.253%	0.238%	RP4-156-S/RP4-158-S
1904	04	2/2	1,010	N/A	0.218%	0.206%	RP5-101-S/RP5-102-S
1905	05	1/1	710	N/A	0.154%	0.145%	RP6-146-S

1906	06	1/1	750	N/A	0.162%	0.153%	RP6-098-S
1907	07	1/1	728	N/A	0.157%	0.148%	RP6-148-S
1908	08	0/1	465	N/A	0.101%	0.095%	RP7-033-S
1909	09	1/1	565	N/A	0.122%	0.115%	RP7-019-S
1910	10-A	2/2	1,043	N/A	0.226%	0.213%	RP5-011-S/RP5-010-S
1911	11	2/1	923	N/A	0.200%	0.188%	RP5-127-S/RP5-128-S
1913	13	0/1	439	N/A	0.095%	0.089%	RP7-131-S
1915	15-A	1/1	735	N/A	0.159%	0.150%	RP6-002-S
2000	00-B	3/3	1,501	N/A	0.325%	0.306%	RP3-043-S/RP3-044-S
2001	01-A	1/1	733	N/A	0.159%	0.149%	RP6-075-S
2002	02	3/3	1,312	N/A	0.284%	0.267%	RP4-029-S/RP4-028-S
2003	03-A	2/2	1,169	N/A	0.253%	0.238%	RP4-152-S/RP4-154-S
2004	04	2/2	1,010	N/A	0.218%	0.206%	RP5-097-S/RP5-098-S
2005	05	1/1	710	N/A	0.154%	0.145%	RP6-152-S
2006	06	1/1	750	N/A	0.162%	0.153%	RP6-097-S
2007	07	1/1	728	N/A	0.157%	0.148%	RP6-154-S
2008	08	0/1	465	N/A	0.101%	0.095%	RP7-032-S
2009	09	1/1	565	N/A	0.122%	0.115%	RP7-085-S
2010	10-A	2/2	1,043	N/A	0.226%	0.213%	RP5-015-S/RP5-014-S
2011	11	2/1	923	N/A	0.200%	0.188%	RP5-125-S/RP5-126-S
2013	13	0/1	439	N/A	0.095%	0.089%	RP7-130-S
2015	15-B	1/1	721	N/A	0.156%	0.147%	RP6-003-S
2100	00-A	2/2	1,555	N/A	0.336%	0.317%	RP3-041-S/RP3-042-S
2101	01-A	1/1	733	N/A	0.159%	0.149%	RP6-076-S
2102	02	3/3	1,312	N/A	0.284%	0.267%	RP4-072-S/RP4-071-S
2103	03-A	2/2	1,169	N/A	0.253%	0.238%	RP4-148-S/RP4-150-S
2104	04	2/2	1,010	N/A	0.218%	0.206%	RP5-093-S/RP5-094-S
2105	05	1/1	710	N/A	0.154%	0.145%	RP6-160-S
2106	06	1/1	750	N/A	0.162%	0.153%	RP6-096-S
2107	07	1/1	728	N/A	0.157%	0.148%	RP6-162-S
2108	08	0/1	465	N/A	0.101%	0.095%	RP7-031-S
2109	09	1/1	565	N/A	0.122%	0.115%	RP7-021-S
2110	10-A	2/2	1,043	N/A	0.226%	0.213%	RP5-019-S/RP5-018-S
2111	11	2/1	923	N/A	0.200%	0.188%	RP5-123-S/RP5-124-S
2113	13	0/1	439	N/A	0.095%	0.089%	RP7-129-S
2115	15-A	1/1	735	N/A	0.159%	0.150%	RP6-004-S
2200	00-A	2/2	1,555	N/A	0.336%	0.317%	RP3-039-S/RP3-040-S
2201	01-B	1/1	707	N/A	0.153%	0.144%	RP6-077-S
2202	02	3/3	1,312	N/A	0.284%	0.267%	RP4-074-S/RP4-073-S
2203	03-B	2/2	1,087	N/A	0.235%	0.222%	RP4-144-S/RP4-146-S
2204	04	2/2	1,010	N/A	0.218%	0.206%	RP5-009-S/RP5-008-S
2205	05	1/1	710	N/A	0.154%	0.145%	RP6-164-S
2206	06	1/1	750	N/A	0.162%	0.153%	RP6-095-S
2207	07	1/1	728	N/A	0.157%	0.148%	RP6-166-S
2208	08	0/1	465	N/A	0.101%	0.095%	RP7-030-S
2209	09	1/1	565	N/A	0.122%	0.115%	RP7-022-S
2210	10-B	2/2	953	N/A	0.206%	0.194%	RP5-023-S/RP5-022-S
2211	11	2/1	923	N/A	0.200%	0.188%	RP5-121-S/RP5-122-S
2213	13	0/1	439	N/A	0.095%	0.089%	RP7-128-S
2215	15-A	1/1	735	N/A	0.159%	0.150%	RP6-005-S
2300	00-A	2/2	1,555	N/A	0.336%	0.317%	RP3-037-S/RP3-038-S
2301	01-A	1/1	733	N/A	0.159%	0.149%	RP6-078-S
2302	02	3/3	1,312	N/A	0.284%	0.267%	RP4-076-S/RP4-075-S
2303	03-A	2/2	1,169	N/A	0.253%	0.238%	RP4-140-S/RP4-142-S
2304	04	2/2	1,010	N/A	0.218%	0.206%	RP5-013-S/RP5-012-S
2305	05	1/1	710	N/A	0.154%	0.145%	RP6-172-S
2306	06	1/1	750	N/A	0.162%	0.153%	RP6-094-S
2307	07	1/1	728	N/A	0.157%	0.148%	RP6-174-S
2308	08	0/1	465	N/A	0.101%	0.095%	RP7-108-S
2309	09	1/1	565	N/A	0.122%	0.115%	RP7-023-S
2310	10-A	2/2	1,043	N/A	0.226%	0.213%	RP5-027-S/RP5-026-S
2311	11	2/1	923	N/A	0.200%	0.188%	RP5-119-S/RP5-120-S
2313	13	0/1	439	N/A	0.095%	0.089%	RP7-127-S
2315	15-A	1/1	735	N/A	0.159%	0.150%	RP6-135-S
2400	00-B	3/3	1,501	N/A	0.325%	0.306%	RP3-035-S/RP3-036-S
2401	01-A	1/1	733	N/A	0.159%	0.149%	RP6-079-S
2402	02	3/3	1,312	N/A	0.284%	0.267%	RP4-078-S/RP4-077-S
2403	03-A	2/2	1,169	N/A	0.253%	0.238%	RP4-044-S/RP4-045-S
2404	04	2/2	1,010	N/A	0.218%	0.206%	RP5-017-S/RP5-016-S
2405	05	1/1	710	N/A	0.154%	0.145%	RP6-176-S
2406	06	1/1	750	N/A	0.162%	0.153%	RP6-093-S
2407	07	1/1	728	N/A	0.157%	0.148%	RP6-177-S
2408	08	0/1	465	N/A	0.101%	0.095%	RP7-107-S
2409	09	1/1	565	N/A	0.122%	0.115%	RP7-024-S
2410	10-A	2/2	1,043	N/A	0.226%	0.213%	RP5-072-S/RP5-071-S
2411	11	2/1	923	N/A	0.200%	0.188%	RP5-117-S/RP5-118-S
2413	13	0/1	439	N/A	0.095%	0.089%	RP7-126-S
2415	15-B	1/1	721	N/A	0.156%	0.147%	RP6-132-S
2500	00-A	3/3	1,554	N/A	0.336%	0.317%	RP3-033-S/RP3-034-S

2501	01-A	1/1	733	N/A	0.159%	0.149%	RP6-080-S
2502	02	3/3	1,312	N/A	0.284%	0.267%	RP4-080-S/RP4-079-S
2503	03-A	2/2	1,169	N/A	0.253%	0.238%	RP4-042-S/RP4-043-S
2504	04	2/2	1,010	N/A	0.218%	0.206%	RP5-021-S/RP5-020-S
2505	05	1/1	710	N/A	0.154%	0.145%	RP6-173-S
2506	06	1/1	750	N/A	0.162%	0.153%	RP6-092-S
2507	07	1/1	728	N/A	0.157%	0.148%	RP6-171-S
2508	08	0/1	465	N/A	0.101%	0.095%	RP7-106-S
2509	09	1/1	565	N/A	0.122%	0.115%	RP7-025-S
2510	10-A	2/2	1,043	N/A	0.226%	0.213%	RP5-076-S/RP5-075-S
2511	11	2/1	923	N/A	0.200%	0.188%	RP5-115-S/RP5-116-S
2513	13	0/1	439	N/A	0.095%	0.089%	RP7-125-S
2515	15-A	1/1	735	N/A	0.159%	0.150%	RP6-131-S
2600	00-A	2/2	1,555	N/A	0.336%	0.317%	RP3-031-S/RP3-032-S
2601	01-B	1/1	707	N/A	0.153%	0.144%	RP6-081-S
2602	02	3/3	1,312	N/A	0.284%	0.267%	RP4-084-S/RP4-081-S
2603	03-B	2/2	1,087	N/A	0.235%	0.222%	RP4-040-S/RP4-041-S
2604	04	2/2	1,010	N/A	0.218%	0.206%	RP5-025-S/RP5-024-S
2605	05	1/1	710	N/A	0.154%	0.145%	RP6-165-S
2606	06	1/1	750	N/A	0.162%	0.153%	RP6-091-S
2607	07	1/1	728	N/A	0.157%	0.148%	RP6-163-S
2608	08	0/1	465	N/A	0.101%	0.095%	RP7-105-S
2609	09	1/1	565	N/A	0.122%	0.115%	RP7-026-S
2610	10-B	2/2	953	N/A	0.206%	0.194%	RP5-080-S/RP5-079-S
2611	11	2/1	923	N/A	0.200%	0.188%	RP5-140-S/RP5-138-S
2613	13	0/1	439	N/A	0.095%	0.089%	RP7-124-S
2615	15-A	1/1	735	N/A	0.159%	0.150%	RP6-126-S
2700	00-A	3/3	1,554	N/A	0.336%	0.317%	RP3-104-S/RP3-105-S
2701	01-A	1/1	733	N/A	0.159%	0.149%	RP6-084-S
2702	02	3/3	1,312	N/A	0.284%	0.267%	RP4-086-S/RP4-085-S
2703	03-A	2/2	1,169	N/A	0.253%	0.238%	RP4-038-S/RP4-039-S
2704	04	2/2	1,010	N/A	0.218%	0.206%	RP5-029-S/RP5-028-S
2705	05	1/1	710	N/A	0.154%	0.145%	RP6-161-S
2706	06	1/1	750	N/A	0.162%	0.153%	RP6-008-S
2707	07	1/1	728	N/A	0.157%	0.148%	RP6-159-S
2708	08	0/1	465	N/A	0.101%	0.095%	RP7-104-S
2709	09	1/1	565	N/A	0.122%	0.115%	RP7-027-S
2710	10-A	2/2	1,043	N/A	0.226%	0.213%	RP5-086-S/RP5-085-S
2711	11	2/1	923	N/A	0.200%	0.188%	RP5-144-S/RP5-142-S
2713	13	0/1	439	N/A	0.095%	0.089%	RP7-123-S
2715	15-A	1/1	735	N/A	0.159%	0.150%	RP6-123-S
2800	00-B	3/3	1,501	N/A	0.325%	0.306%	RP3-102-S/RP3-103-S
2801	01-A	1/1	733	N/A	0.159%	0.149%	RP6-085-S
2802	02	3/3	1,312	N/A	0.284%	0.267%	RP4-088-S/RP4-087-S
2803	03-A	2/2	1,169	N/A	0.253%	0.238%	RP4-036-S/RP4-037-S
2804	04	2/2	1,010	N/A	0.218%	0.206%	RP5-074-S/RP5-073-S
2805	05	1/1	710	N/A	0.154%	0.145%	RP6-155-S
2806	06	1/1	750	N/A	0.162%	0.153%	RP6-009-S
2807	07	1/1	728	N/A	0.157%	0.148%	RP6-153-S
2808	08	0/1	465	N/A	0.101%	0.095%	RP7-103-S
2809	09	1/1	565	N/A	0.122%	0.115%	RP7-028-S
2810	10-A	2/2	1,043	N/A	0.226%	0.213%	RP5-090-S/RP5-089-S
2811	11	2/1	923	N/A	0.200%	0.188%	RP5-148-S/RP5-146-S
2813	13	0/1	439	N/A	0.095%	0.089%	RP7-122-S
2815	15-B	1/1	721	N/A	0.156%	0.147%	RP6-122-S
2900	00-A	2/2	1,555	N/A	0.336%	0.317%	RP3-100-S/RP3-101-S
2901	01-A	1/1	733	N/A	0.159%	0.149%	RP6-086-S
2902	02	3/3	1,312	N/A	0.284%	0.267%	RP4-091-S/RP4-090-S
2903	03-A	2/2	1,169	N/A	0.253%	0.238%	RP4-034-S/RP4-035-S
2904	04	2/2	1,010	N/A	0.218%	0.206%	RP5-078-S/RP5-077-S
2905	05	1/1	710	N/A	0.154%	0.145%	RP6-151-S
2906	06	1/1	750	N/A	0.162%	0.153%	RP6-010-S
2907	07	1/1	728	N/A	0.157%	0.148%	RP6-149-S
2908	08	0/1	465	N/A	0.101%	0.095%	RP7-102-S
2909	09	1/1	565	N/A	0.122%	0.115%	RP7-069-S
2910	10-A	2/2	1,043	N/A	0.226%	0.213%	RP4-067-S/RP4-066-S
2911	11	2/1	923	N/A	0.200%	0.188%	RP5-152-S/RP5-150-S
2913	13	0/1	439	N/A	0.095%	0.089%	RP7-121-S
2915	15-A	1/1	735	N/A	0.159%	0.150%	RP6-117-S
3000	00-A	3/3	1,554	N/A	0.336%	0.317%	RP3-098-S/RP3-099-S
3001	01-B	1/1	707	N/A	0.153%	0.144%	RP6-087-S
3002	02	3/3	1,312	N/A	0.284%	0.267%	RP3-111-S/RP3-112-S
3003	03-B	2/2	1,087	N/A	0.235%	0.222%	RP4-032-S/RP4-033-S
3004	04	2/2	1,010	N/A	0.218%	0.206%	RP5-084-S/RP5-081-S
3005	05	1/1	710	N/A	0.154%	0.145%	RP6-147-S
3006	06	1/1	750	N/A	0.162%	0.153%	RP6-011-S
3007	07	1/1	728	N/A	0.157%	0.148%	RP6-145-S
3008	08	0/1	465	N/A	0.101%	0.095%	RP7-101-S
3009	09	1/1	565	N/A	0.122%	0.115%	RP7-070-S

3010	10-B	2/2	953	N/A	0.206%	0.194%	RP4-001-S/RP4-070-S
3011	11	2/1	923	N/A	0.200%	0.188%	RP5-156-S/RP5-154-S
3013	13	0/1	439	N/A	0.095%	0.089%	RP7-120-S
3015	15-A	1/1	735	N/A	0.159%	0.150%	RP6-138-S
3100	00-A	3/3	1,554	N/A	0.336%	0.317%	RP3-096-S/RP3-097-S
3101	01-A	1/1	733	N/A	0.159%	0.149%	RP6-088-S
3102	02	3/3	1,312	N/A	0.284%	0.267%	RP3-109-S/RP3-110-S
3103	03-A	2/2	1,169	N/A	0.253%	0.238%	RP4-114-S/RP4-115-S
3104	04	2/2	1,010	N/A	0.218%	0.206%	RP5-088-S/RP5-087-S
3105	05	1/1	710	N/A	0.154%	0.145%	RP6-141-S
3106	06	1/1	750	N/A	0.162%	0.153%	RP6-012-S
3107	07	1/1	728	N/A	0.157%	0.148%	RP6-139-S
3108	08	0/1	465	N/A	0.101%	0.095%	RP7-100-S
3109	09	1/1	565	N/A	0.122%	0.115%	RP7-071-S
3110	10-A	2/2	1,043	N/A	0.226%	0.213%	RP4-007-S/RP4-006-S
3111	11	2/1	923	N/A	0.200%	0.188%	RP5-160-S/RP5-158-S
3113	13	0/1	439	N/A	0.095%	0.089%	RP7-119-S
3115	15-A	1/1	735	N/A	0.159%	0.150%	RP6-140-S
3200	00-B	3/3	1,501	N/A	0.325%	0.306%	RP3-094-S/RP3-095-S
3201	01-A	1/1	733	N/A	0.159%	0.149%	RP6-089-S
3202	02	3/3	1,312	N/A	0.284%	0.267%	RP3-107-S/RP3-108-S
3203	03-A	2/2	1,169	N/A	0.253%	0.238%	RP4-112-S/RP4-113-S
3204	04	2/2	1,010	N/A	0.218%	0.206%	RP4-065-S/RP4-064-S
3205	05	1/1	710	N/A	0.154%	0.145%	RP6-045-S
3206	06	1/1	750	N/A	0.162%	0.153%	RP6-013-S
3207	07	1/1	728	N/A	0.157%	0.148%	RP6-044-S
3208	08	0/1	465	N/A	0.101%	0.095%	RP7-099-S
3209	09	1/1	565	N/A	0.122%	0.115%	RP7-072-S
3210	10-A	2/2	1,043	N/A	0.226%	0.213%	RP4-132-S/RP4-133-S
3211	11	2/1	923	N/A	0.200%	0.188%	RP5-164-S/RP5-162-S
3213	13	0/1	439	N/A	0.095%	0.089%	RP7-118-S
3215	15-B	1/1	721	N/A	0.156%	0.147%	RP6-150-S
3300	00-A	3/3	1,554	N/A	0.336%	0.317%	RP3-092-S/RP3-093-S
3301	01-A	1/1	733	N/A	0.159%	0.149%	RP6-090-S
3302	02	3/3	1,312	N/A	0.284%	0.267%	RP3-138-S/RP3-136-S
3303	03-A	2/2	1,169	N/A	0.253%	0.238%	RP4-110-S/RP4-111-S
3304	04	2/2	1,010	N/A	0.218%	0.206%	RP4-069-S/RP4-068-S
3305	05	1/1	710	N/A	0.154%	0.145%	RP6-042-S
3306	06	1/1	750	N/A	0.162%	0.153%	RP6-014-S
3307	07	1/1	728	N/A	0.157%	0.148%	RP6-041-S
3308	08	0/1	465	N/A	0.101%	0.095%	RP7-098-S
3309	09	1/1	565	N/A	0.122%	0.115%	RP7-073-S
3310	10-A	2/2	1,043	N/A	0.226%	0.213%	RP4-126-S/RP4-127-S
3311	11	2/1	923	N/A	0.200%	0.188%	RP5-168-S/RP5-166-S
3313	13	0/1	439	N/A	0.095%	0.089%	RP7-117-S
3315	15-A	1/1	735	N/A	0.159%	0.150%	RP6-156-S
3400	00-A	2/2	1,555	N/A	0.336%	0.317%	RP3-067-S/RP3-087-S
3401	01-B	1/1	707	N/A	0.153%	0.144%	RP5-064-S
3402	02	3/3	1,312	N/A	0.284%	0.267%	RP3-142-S/RP3-140-S
3403	03-B	2/2	1,087	N/A	0.235%	0.222%	RP4-108-S/RP4-109-S
3404	04	2/2	1,010	N/A	0.218%	0.206%	RP4-003-S/RP4-002-S
3405	05	1/1	710	N/A	0.154%	0.145%	RP6-039-S
3406	06	1/1	750	N/A	0.162%	0.153%	RP6-015-S
3407	07	1/1	728	N/A	0.157%	0.148%	RP6-038-S
3408	08	0/1	465	N/A	0.101%	0.095%	RP7-097-S
3409	09	1/1	565	N/A	0.122%	0.115%	RP7-074-S
3410	10-B	2/2	953	N/A	0.206%	0.194%	RP4-122-S/RP4-123-S
3411	11	2/1	923	N/A	0.200%	0.188%	RP5-172-S/RP5-170-S
3413	13	0/1	439	N/A	0.095%	0.089%	RP7-116-S
3415	15-A	1/1	735	N/A	0.159%	0.150%	RP6-158-S
3500	00-A	3/3	1,554	N/A	0.336%	0.317%	RP3-069-S/RP3-068-S
3501	01-A	1/1	733	N/A	0.159%	0.149%	RP5-065-S
3502	02	3/3	1,312	N/A	0.284%	0.267%	RP3-146-S/RP3-144-S
3503	03-A	2/2	1,169	N/A	0.253%	0.238%	RP4-106-S/RP4-107-S
3504	04	2/2	1,010	N/A	0.218%	0.206%	RP4-005-S/RP4-004-S
3505	05	1/1	710	N/A	0.154%	0.145%	RP6-036-S
3506	06	1/1	750	N/A	0.162%	0.153%	RP6-016-S
3507	07	1/1	728	N/A	0.157%	0.148%	RP6-035-S
3508	08	0/1	465	N/A	0.101%	0.095%	RP7-096-S
3509	09	1/1	565	N/A	0.122%	0.115%	RP7-075-S
3510	10-A	2/2	1,043	N/A	0.226%	0.213%	RP4-120-S/RP4-121-S
3511	11	2/1	923	N/A	0.200%	0.188%	RP5-176-S/RP5-174-S
3513	13	0/1	439	N/A	0.095%	0.089%	RP7-115-S
3515	15-A	1/1	735	N/A	0.159%	0.150%	RP6-168-S
3600	00-B	3/3	1,501	N/A	0.325%	0.306%	RP3-071-S/RP3-070-S
3601	01-A	1/1	733	N/A	0.159%	0.149%	RP3-122-S/RP3-133-T
3602	02	3/3	1,312	N/A	0.284%	0.267%	RP3-150-S/RP3-148-S
3603	03-A	2/2	1,169	N/A	0.253%	0.238%	RP4-104-S/RP4-105-S
3604	04	2/2	1,010	N/A	0.218%	0.206%	RP4-137-S/RP4-138-S

3605	05	1/1	710	N/A	0.154%	0.145%	RP6-033-S
3606	06	1/1	750	N/A	0.162%	0.153%	RP6-017-S
3607	07	1/1	728	N/A	0.157%	0.148%	RP6-032-S
3608	08	0/1	465	N/A	0.101%	0.095%	RP7-095-S
3609	09	1/1	565	N/A	0.122%	0.115%	RP7-076-S
3610	10-A	2/2	1,043	N/A	0.226%	0.213%	RP4-118-S/RP4-119-S
3611	11	2/1	923	N/A	0.200%	0.188%	RP5-175-S/RP5-177-S
3613	13	0/1	439	N/A	0.095%	0.089%	RP7-114-S
3615	15-B	1/1	721	N/A	0.156%	0.147%	RP6-170-S
3700	00-A	3/3	1,554	N/A	0.336%	0.317%	RP3-073-S/RP3-072-S
3701	01-A	1/1	733	N/A	0.159%	0.149%	RP3-123-S/RP3-134-T
3702	02	3/3	1,312	N/A	0.284%	0.267%	RP3-154-S/RP3-152-S
3703	03-A	2/2	1,169	N/A	0.253%	0.238%	RP4-102-S/RP4-103-S
3704	04	2/2	1,010	N/A	0.218%	0.206%	RP4-135-S/RP4-136-S
3705	05	1/1	710	N/A	0.154%	0.145%	RP6-113-S
3706	06	1/1	750	N/A	0.162%	0.153%	RP6-018-S
3707	07	1/1	728	N/A	0.157%	0.148%	RP6-112-S
3708	08	0/1	465	N/A	0.101%	0.095%	RP7-094-S
3709	09	1/1	565	N/A	0.122%	0.115%	RP7-077-S
3710	10-A	2/2	1,043	N/A	0.226%	0.213%	RP4-116-S/RP4-117-S
3711	11	2/1	923	N/A	0.200%	0.188%	RP5-171-S/RP5-173-S
3713	13	0/1	439	N/A	0.095%	0.089%	RP7-113-S
3715	15-A	1/1	735	N/A	0.159%	0.150%	RP6-175-S
3800	00-A	3/3	1,554	N/A	0.336%	0.317%	RP3-075-S/RP3-074-S
3801	01-B	1/1	707	N/A	0.153%	0.144%	RP3-125-S/RP3-135-T
3802	02	3/3	1,312	N/A	0.284%	0.267%	RP3-158-S/RP3-156-S
3803	03-B	2/2	1,087	N/A	0.235%	0.222%	RP4-100-S/RP4-101-S
3804	04	2/2	1,010	N/A	0.218%	0.206%	RP4-130-S/RP4-131-S
3805	05	1/1	710	N/A	0.154%	0.145%	RP6-110-S
3806	06	1/1	750	N/A	0.162%	0.153%	RP6-019-S
3807	07	1/1	728	N/A	0.157%	0.148%	RP6-109-S
3808	08	0/1	465	N/A	0.101%	0.095%	RP7-093-S
3809	09	1/1	565	N/A	0.122%	0.115%	RP7-078-S
3810	10-B	2/2	953	N/A	0.206%	0.194%	RP4-145-S/RP4-143-S
3811	11	2/1	923	N/A	0.200%	0.188%	RP5-167-S/RP5-169-S
3813	13	0/1	439	N/A	0.095%	0.089%	RP7-112-S
3815	15-A	1/1	735	N/A	0.159%	0.150%	RP6-169-S
3900	00-A	3/3	1,554	N/A	0.336%	0.317%	RP3-077-S/RP3-076-S
3901	01-A	1/1	733	N/A	0.159%	0.149%	RP3-088-S/RP3-130-T
3902	02	3/3	1,312	N/A	0.284%	0.267%	RP3-162-S/RP3-160-S
3903	03-A	2/2	1,169	N/A	0.253%	0.238%	RP4-098-S/RP4-099-S
3904	04	2/2	1,010	N/A	0.218%	0.206%	RP4-128-S/RP4-129-S
3905	05	1/1	710	N/A	0.154%	0.145%	RP6-107-S
3906	06	1/1	750	N/A	0.162%	0.153%	RP6-020-S
3907	07	1/1	728	N/A	0.157%	0.148%	RP6-106-S
3908	08	0/1	465	N/A	0.101%	0.095%	RP7-092-S
3909	09	1/1	565	N/A	0.122%	0.115%	RP7-079-S
3910	10-A	2/2	1,043	N/A	0.226%	0.213%	RP4-149-S/RP4-147-S
3911	11	2/1	923	N/A	0.200%	0.188%	RP5-163-S/RP5-165-S
3913	13	0/1	439	N/A	0.095%	0.089%	RP7-111-S
3915	15-A	1/1	735	N/A	0.159%	0.150%	RP6-167-S
4000	00-B	3/3	1,501	N/A	0.325%	0.306%	RP3-083-S/RP3-081-S
4001	01-A	1/1	733	N/A	0.159%	0.149%	RP3-090-S/RP3-131-T
4002	02	3/3	1,312	N/A	0.284%	0.267%	RP3-166-S/RP3-164-S
4003	03-A	2/2	1,169	N/A	0.253%	0.238%	RP4-096-S/RP4-097-S
4004	04	2/2	1,010	N/A	0.218%	0.206%	RP4-124-S/RP4-125-S
4005	05	1/1	710	N/A	0.154%	0.145%	RP6-104-S
4006	06	1/1	750	N/A	0.162%	0.153%	RP6-021-S
4007	07	1/1	728	N/A	0.157%	0.148%	RP6-103-S
4008	08	0/1	465	N/A	0.101%	0.095%	RP7-091-S
4009	09	1/1	565	N/A	0.122%	0.115%	RP7-080-S
4010	10-A	2/2	1,043	N/A	0.226%	0.213%	RP4-153-S/RP4-151-S
4011	11	2/1	923	N/A	0.200%	0.188%	RP5-159-S/RP5-161-S
4013	13	0/1	439	N/A	0.095%	0.089%	RP7-110-S
4015	15-B	1/1	721	N/A	0.156%	0.147%	RP6-157-S
4100	00-A	2/2	1,555	N/A	0.336%	0.317%	RP3-085-S/RP3-084-S
4101	01-A	1/1	733	N/A	0.159%	0.149%	RP3-091-S/RP3-132-T
4102	02	3/3	1,312	N/A	0.284%	0.267%	RP3-170-S/RP3-168-S
4103	03-A	2/2	1,169	N/A	0.253%	0.238%	RP4-094-S/RP4-095-S
4104	04	2/2	1,010	N/A	0.218%	0.206%	RP4-141-S/RP4-139-S
4105	05	1/1	710	N/A	0.154%	0.145%	RP6-100-S
4106	06	1/1	750	N/A	0.162%	0.153%	RP6-022-S
4107	07	1/1	728	N/A	0.157%	0.148%	RP6-099-S
4108	08	0/1	465	N/A	0.101%	0.095%	RP7-090-S
4109	09	1/1	565	N/A	0.122%	0.115%	RP7-081-S
4110	10-A	2/2	1,043	N/A	0.226%	0.213%	RP4-157-S/RP4-155-S
4111	11	2/1	923	N/A	0.200%	0.188%	RP5-155-S/RP5-157-S
4113	13	0/1	439	N/A	0.095%	0.089%	RP7-109-S
4115	15-A	1/1	735	N/A	0.159%	0.150%	RP6-143-S

COMMERCIAL UNITS

Unit Number	Unit Type	Approx. Net Area (Square Feet)	Commercial Class Common Interest %	Common Interest %
C1	Retail	5,491	19.515%	1.119%
C2	Retail	7,221	25.667%	1.472%
C3	Retail	9,130	32.453%	1.861%
C4	Retail	6,292	22.365%	1.283%

A. **LAYOUT AND FLOOR PLANS OF UNITS.** Each Unit has the number of bedrooms ("*Bed*") and bathrooms ("*Bath*") noted above. The layouts and floor plans of each Unit are depicted in the Condominium Map. None of the Units contain a basement.

B. **APPROXIMATE NET LIVING AREAS.** The approximate commercial areas and net living areas of the Commercial Units and the Residential Units, respectively, were determined by measuring the area between the interior finished surfaces of all perimeter and party walls at the floor for each Unit and includes the area occupied by load bearing and nonloadbearing interior walls, columns, ducts, vents, shafts, stairways and the like located within the Unit's perimeter walls. All areas are not exact and are approximates based on the floor plans of each type of Unit.

C. **COMMON INTEREST.** The Common Interest for each of the total five hundred fifty (550) Units (including Commercial Units and Residential Units) in the Project is calculated by dividing the approximate net living area or commercial area of the Unit, as applicable, by the total net area of all the Units in the Project. In order to permit the Common Interest for all Units in the Project to equal exactly one hundred percent (100%), the Common Interest attributable to Residential Unit No. 203 was increased by 0.043%.

D. **COMMERCIAL UNIT CLASS COMMON INTEREST AND RESIDENTIAL UNIT CLASS COMMON INTEREST.** The Commercial Unit Class Common Interest is calculated for each Commercial Unit by dividing the approximate net commercial area of the Commercial Unit by the commercial area of all Commercial Units in the Project. The Commercial Unit Class Common Interest total equals one hundred percent (100%). The Residential Unit Class Common Interest is calculated by dividing the approximate net living area of the Residential Unit by the total net living area of all Residential Units in the Project. In order to permit the Residential Unit Class Common Interest to equal one hundred percent (100%), the Residential Unit Class Common Interest to Residential Unit No. 203 was decreased by 0.049%.

E. **PARKING STALLS AND STORAGE ROOMS.** The Condominium Map depicts the location, type and number of parking stalls and storage rooms in the Project. All parking stalls (including guest parking stalls) not otherwise identified above as a Unit Limited Common Element to a specific Unit are Unit Limited Common Elements appurtenant to Residential Unit No. 203. All storage rooms identified on the Condominium Map with "S-" and a number are Unit Limited Common Elements appurtenant to Residential Unit No. 203, unless otherwise assigned and redesignated as a Unit Limited Common Element to another Unit. Developer has the reserved right to redesignate such parking stalls and storage rooms currently designated as Unit Limited Common Elements appurtenant to Residential Unit No. 203, to other Residential Units in the Project as Unit Limited Common Elements appurtenant to such Residential Units.

VERIFIED STATEMENT OF REGISTERED ARCHITECT

CALIFORNIA
STATE OF ~~HAWAII~~
SAN FRANCISCO
COUNTY OF ~~HONOLULU~~

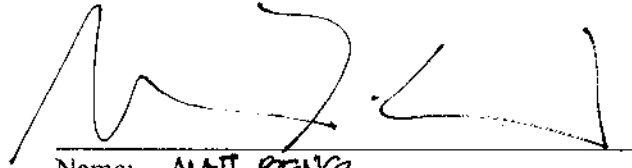
SS:

MATT BENCO, being first duly sworn on oath, deposes and says:

That he or she is a licensed architect, engineer, or surveyor duly registered in the State of Hawaii; that he or she has prepared the site plan, floor plans, and elevations comprising the condominium map, as amended ("**Condominium Map**") for the condominium project known as "The Park Ward Village" (the "**Project**") situate at Kukuluaeo, Honolulu, City and County of Honolulu, State of Hawaii, located on those certain parcels of land more particularly described in the Declaration of Condominium Property Regime of The Park Ward Village, dated May 10, 2021, and recorded at the Bureau of Conveyances of the State of Hawaii as Document No. A-78310520 through A-78310521, as amended, and the Amended and Restated Condominium Map No. 2643, as further amended by the revised pages filed concurrently with the Third Amendment to the Declaration of Condominium Property Regime of The Park Ward Village and Second Amended and Restated Condominium Map, to which this statement is attached, depict the layout, location, boundaries, dimensions, and numbers of the units and is consistent with the plans of the Project's building filed with the government official having jurisdiction over the issuance of permits for the construction of buildings in the county in which the Project is located.

Further Affiant Sayeth Naught.

DATED: 10-28, 2024.



Name: MATT BENCO
Hawaii Registration No. AR-19487

Subscribed and sworn to before me
this _____ day of _____, 2024

Name: _____
Notary Public, State of Hawaii
My commission expires: _____
Notary Certificate on next page.

CALIFORNIA JURAT

A notary public or other officer completing this certificate verifies only the identity of the individual who signed the document, to which this certificate is attached, and not the truthfulness, accuracy, or validity of that document.

STATE OF CALIFORNIA

COUNTY OF San Francisco

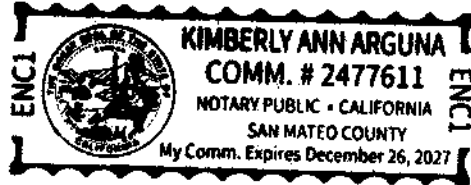
Subscribed and sworn to (or affirmed) before me on this 28 day of October 2024
Day Month Year

by Matthew Bens

Name(s) of Signer(s)

proved to me on the basis of satisfactory evidence to be the person(s) who appeared before me.

Signature: Kimberly Ann Arguna
Signature of Notary Public



Seal
Place Notary Seal Above

OPTIONAL SECTION:

Although not required by California law, adding additional information in this section may deter fraudulent alterations to the document, and is always best practice.

Title of Document: Verified Statement of Registered Architect

Number of Pages on Document: _____

Date of Document: _____



www.mynotaryacademy.com

THE PARK WARD VILLAGE

333 WARD AVENUE
HONOLULU, HAWAII 96814
CONDOMINIUM MAP
OFFER BY THE PARK WARD VILLAGE, LLC



SCB
1111 KALANILUO
SUITE 200
HONOLULU, HAWAII 96813
WWW.SCB.COM

THE PARK WARD VILLAGE
VILLAGE WARD, BLOCK B
333 WARD AVENUE
HONOLULU, HAWAII 96814

COVER LOCATION MAP & MAP VICINITY MAP & DRAWING INDEX

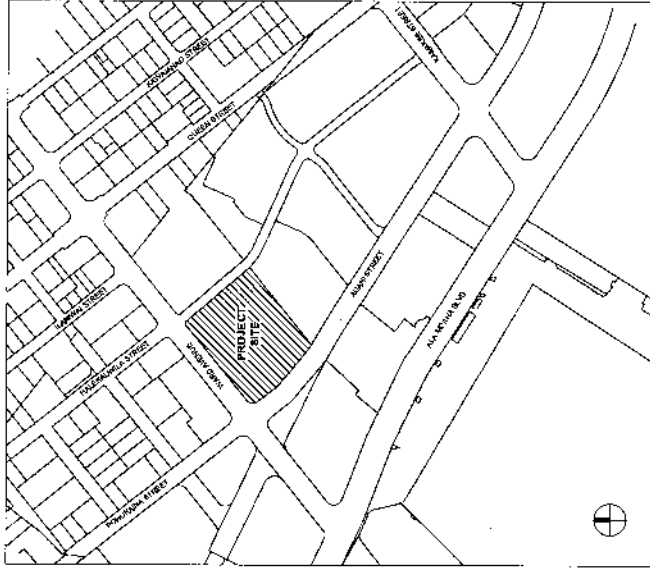
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DATE: 01/11/11
DRAWN BY: [Name]
CHECKED BY: [Name]
DATE: 01/11/11

CPR-000

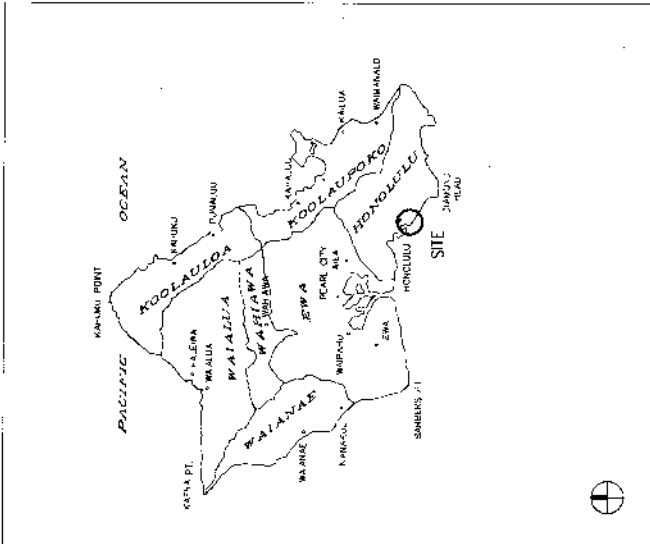
DRAWING INDEX

- CPR-000 COVER LOCATION MAP, VICINITY MAP & DRAWING INDEX
- CPR-001 UNIT AND STORAGE MATRIX
- CPR-002 SITE PLAN
- CPR-201 FLOOR PLAN - GROUND FLOOR
- CPR-202 FLOOR PLAN - LEVEL 2
- CPR-203 FLOOR PLAN - LEVEL 3
- CPR-204 FLOOR PLAN - LEVEL 4
- CPR-205 FLOOR PLAN - LEVEL 5
- CPR-206 FLOOR PLAN - LEVEL 6
- CPR-207 FLOOR PLAN - LEVEL 7
- CPR-208 FLOOR PLAN - LEVEL 8 (AMENITY DECK)
- CPR-209 FLOOR PLAN - TOWER UNITS
- CPR-210 FLOOR PLAN - PCOINUM & TOWER UNITS
- CPR-301 ELEVATIONS
- CPR-302 ELEVATIONS
- CPR-303 ELEVATIONS
- CPR-304 SECTION

VICINITY MAP



LOCATION MAP



This Condominium Map, which includes this sheet, is intended to show (1) a site plan for the project depicting the location, layout and access to a public road of all buildings included or anticipated to be included in the project; (2) elevations and floor plans of all buildings in the project; (3) the layouts, locations, boundaries, unit numbers, and dimensions of the units; and (4) other details which are specifically required to be shown pursuant to Section 514B-33 of the Hawaii Revised Statutes. This Condominium Map is not intended and shall not be interpreted as creating any obligation to construct or install any improvements, amenities or facilities as may be depicted herein, and no person may rely in any way on any other detail or other matter depicted hereon. This Condominium Map shall not be deemed to contain any representation or warranty whatsoever.

SHEET NOTES

1. ALL DIMENSIONS ARE TO FACE UNLESS OTHERWISE NOTED.

2. ALL DIMENSIONS ARE TO FACE UNLESS OTHERWISE NOTED.

3. ALL DIMENSIONS ARE TO FACE UNLESS OTHERWISE NOTED.

4. ALL DIMENSIONS ARE TO FACE UNLESS OTHERWISE NOTED.

5. ALL DIMENSIONS ARE TO FACE UNLESS OTHERWISE NOTED.

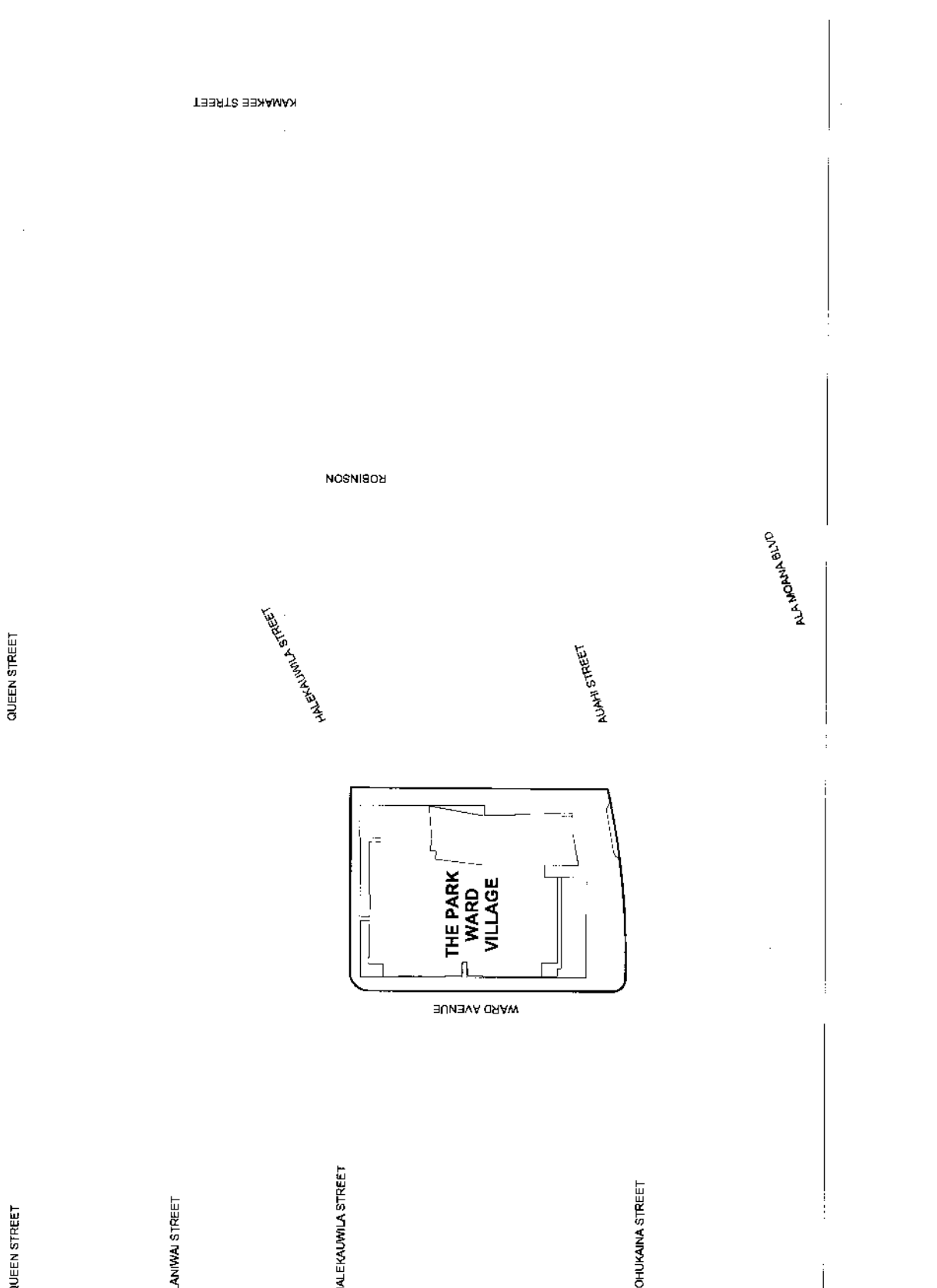
6. ALL DIMENSIONS ARE TO FACE UNLESS OTHERWISE NOTED.

7. ALL DIMENSIONS ARE TO FACE UNLESS OTHERWISE NOTED.

8. ALL DIMENSIONS ARE TO FACE UNLESS OTHERWISE NOTED.

9. ALL DIMENSIONS ARE TO FACE UNLESS OTHERWISE NOTED.

10. ALL DIMENSIONS ARE TO FACE UNLESS OTHERWISE NOTED.



KEYPLAN

SCALE: 1" = 20'

North

0 10 20

Feet

SCB

Site Construction & Construction

3000 Kalia Road, Suite 100
Honolulu, HI 96811
Tel: (808) 944-1111
Fax: (808) 944-1112
www.scb.com

THE PARK WARD VILLAGE

WARD VILLAGE BLOCK H
333 WARD AVENUE
HONOLULU, HAWAII 96811

SITE PLAN

SCALE: 1" = 20'

Project: _____

Client: _____

Architect: _____

Engineer: _____

DATE: _____

BY: _____

CPR-002

SHEET NOTES

1. ALL DIMENSIONS ARE TO FACE UNLESS NOTED OTHERWISE.

2. ALL FINISHES ARE TO BE AS SHOWN ON THE FINISH SCHEDULE.

3. ALL MATERIALS AND METHODS OF CONSTRUCTION ARE TO BE AS SHOWN ON THE SPECIFICATIONS.

4. ALL WORK IS TO BE IN ACCORDANCE WITH THE HAWAIIAN BUILDING CODE AND ALL APPLICABLE LOCAL ORDINANCES.

5. ALL WORK IS TO BE IN ACCORDANCE WITH THE HAWAIIAN ELECTRICAL CODE AND ALL APPLICABLE LOCAL ORDINANCES.

6. ALL WORK IS TO BE IN ACCORDANCE WITH THE HAWAIIAN MECHANICAL CODE AND ALL APPLICABLE LOCAL ORDINANCES.

7. ALL WORK IS TO BE IN ACCORDANCE WITH THE HAWAIIAN PLUMBING CODE AND ALL APPLICABLE LOCAL ORDINANCES.

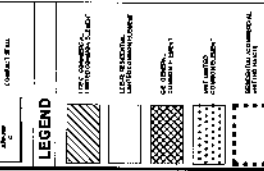
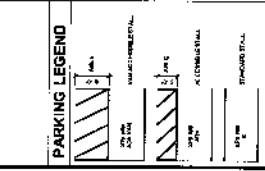
8. ALL WORK IS TO BE IN ACCORDANCE WITH THE HAWAIIAN FIRE CODE AND ALL APPLICABLE LOCAL ORDINANCES.

9. ALL WORK IS TO BE IN ACCORDANCE WITH THE HAWAIIAN SAFETY CODE AND ALL APPLICABLE LOCAL ORDINANCES.

10. ALL WORK IS TO BE IN ACCORDANCE WITH THE HAWAIIAN HEALTH CODE AND ALL APPLICABLE LOCAL ORDINANCES.

PARKING COUNT

LEVEL	TYPE	COUNT
LEVEL 1	PERMITS	1
LEVEL 1	PERMITS	1
LEVEL 1	PERMITS	1



THE PARK WARD VILLAGE
 WARD VILLAGE, BLOCK H
 333 WARD AVENUE
 HONOLULU, HAWAII 96813
 808.551.1111

FLOOR PLAN - GROUND FLOOR

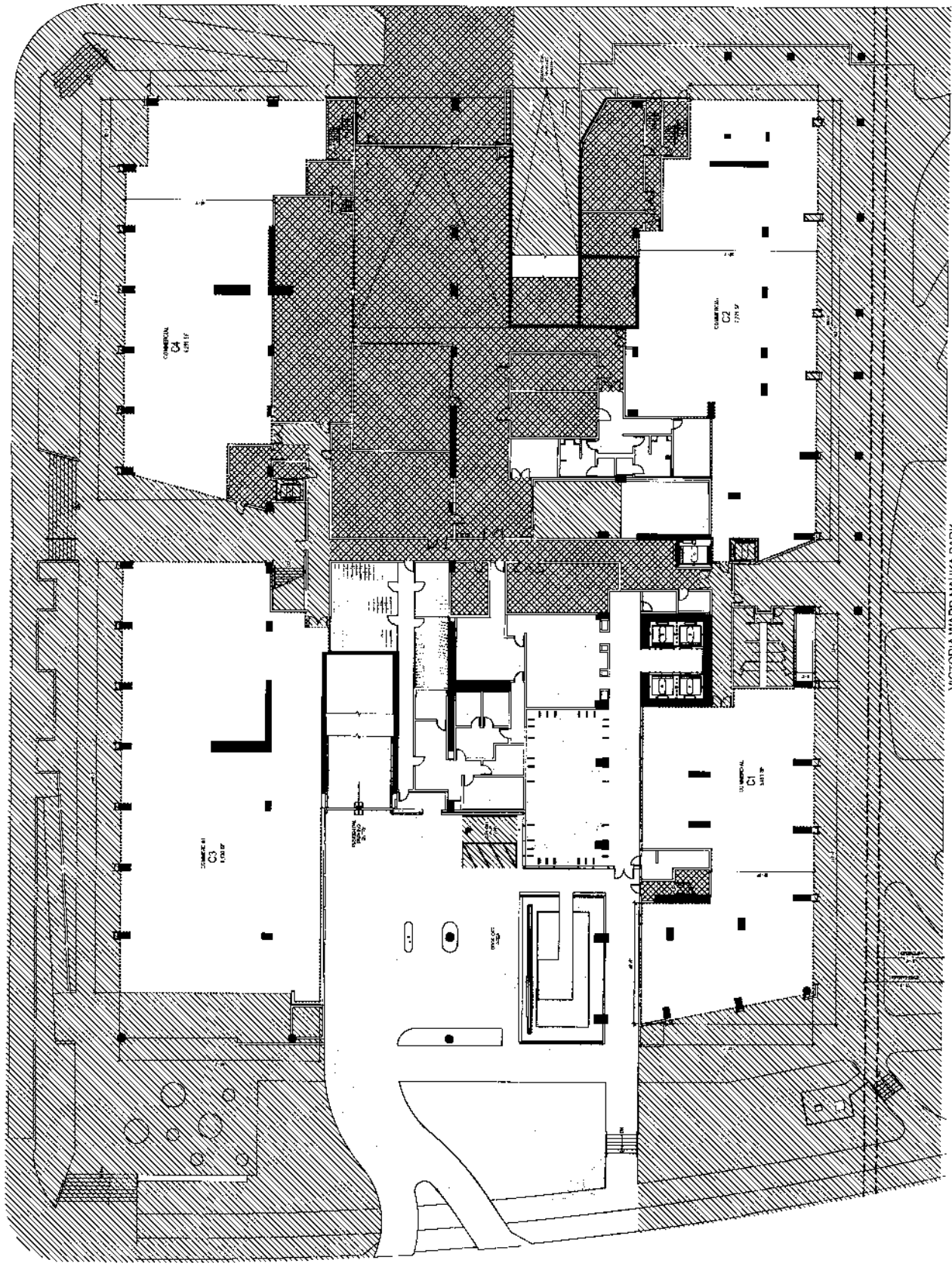
SCALE: 1/8" = 1'-0"
 DRAWN BY: [Name]
 CHECKED BY: [Name]
 PROJECT: [Name]
 SHEET: [Name]

CPR-201

Sheet Number: CPR-201

WARD AVE

HALEKAUWILA ST



VICTORIA WARD MAUKA PARK

AUAIH ST

SHEET NOTES

1. ALL DIMENSIONS UNLESS OTHERWISE NOTED ARE IN FEET AND INCHES.

2. ALL WORK SHALL BE IN ACCORDANCE WITH THE LATEST EDITIONS OF THE BUILDING CODES AND ALL APPLICABLE REGULATIONS.

3. THE CONTRACTOR SHALL BE RESPONSIBLE FOR OBTAINING ALL NECESSARY PERMITS AND APPROVALS FROM THE APPROPRIATE AGENCIES.

4. THE CONTRACTOR SHALL MAINTAIN ACCESS TO ALL ADJACENT PROPERTIES AND UTILITIES AT ALL TIMES.

5. ALL MATERIALS AND WORKMANSHIP SHALL BE SUBJECT TO INSPECTION AND APPROVAL BY THE AUTHORITY HAVING JURISDICTION.

6. THE CONTRACTOR SHALL BE RESPONSIBLE FOR PROTECTING ALL EXISTING UTILITIES AND STRUCTURES TO REMAIN.

7. ALL WORK SHALL BE COMPLETED WITHIN THE SPECIFIED TIME FRAME.

8. THE CONTRACTOR SHALL MAINTAIN A NEAT AND ORDERLY WORK SITE AT ALL TIMES.

9. ALL WASTE MATERIALS SHALL BE PROPERLY DISPOSED OF AT THE END OF EACH WORK DAY.

10. THE CONTRACTOR SHALL BE RESPONSIBLE FOR OBTAINING ALL NECESSARY INSURANCE COVERAGE.

11. ALL WORK SHALL BE COMPLETED IN ACCORDANCE WITH THE CONTRACT DOCUMENTS.

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97. ALL WORK SHALL BE COMPLETED WITHIN THE SPECIFIED TIME FRAME.

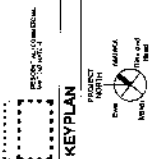
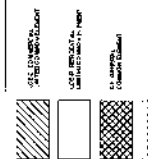
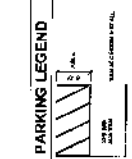
98. THE CONTRACTOR SHALL MAINTAIN A NEAT AND ORDERLY WORK SITE AT ALL TIMES.

99. ALL WASTE MATERIALS SHALL BE PROPERLY DISPOSED OF AT THE END OF EACH WORK DAY.

100. THE CONTRACTOR SHALL BE RESPONSIBLE FOR OBTAINING ALL NECESSARY INSURANCE COVERAGE.

PARKING COUNT

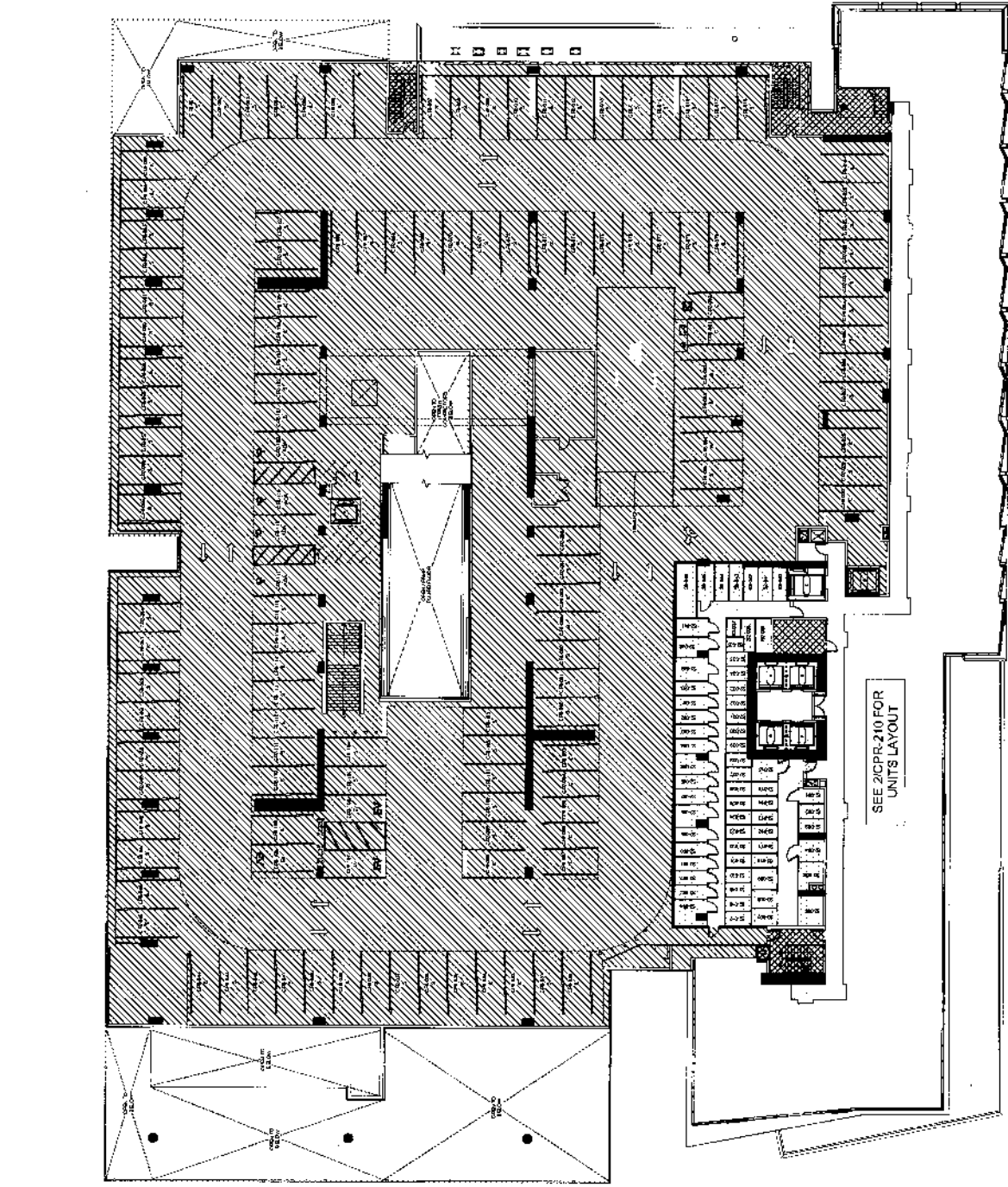
LEVEL	TYPE	COUNT
1	Surface	10
1	Garage	10
2	Surface	10
2	Garage	10
3	Surface	10
3	Garage	10
4	Surface	10
4	Garage	10
5	Surface	10
5	Garage	10



THE PARK WARD VILLAGE
 WARD VILLAGE, BLOCK H
 323 WARD AVENUE
 HONOLULU, HAWAII 96814
 808.534.2100

FLOOR PLAN - LEVEL 2

SCALE: 3/8" = 1'-0"
 DRAWN BY: [Name]
 CHECKED BY: [Name]
 PROJECT: [Name]
 SHEET: 202
 DATE: [Date]



CPR-202

Project Number: [Number]

SHEET NOTES

1. ALL WORK SHALL BE IN ACCORDANCE WITH THE HAWAIIAN ARCHITECTURAL CODE (H.A.C.) AND THE HAWAIIAN BUILDING CODE (H.B.C.).

2. THE CONTRACTOR SHALL BE RESPONSIBLE FOR OBTAINING ALL NECESSARY PERMITS AND APPROVALS FROM THE APPROPRIATE AGENCIES.

3. THE CONTRACTOR SHALL MAINTAIN ACCESS TO ALL ADJACENT PROPERTIES AT ALL TIMES.

4. THE CONTRACTOR SHALL BE RESPONSIBLE FOR PROTECTING ALL EXISTING UTILITIES AND STRUCTURES.

5. THE CONTRACTOR SHALL MAINTAIN RECORD DRAWINGS THROUGHOUT THE PROJECT.

6. THE CONTRACTOR SHALL BE RESPONSIBLE FOR OBTAINING ALL NECESSARY PERMITS AND APPROVALS FROM THE APPROPRIATE AGENCIES.

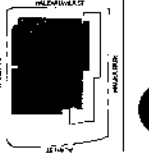
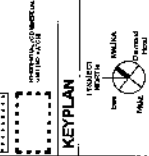
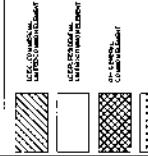
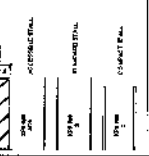
7. THE CONTRACTOR SHALL MAINTAIN ACCESS TO ALL ADJACENT PROPERTIES AT ALL TIMES.

8. THE CONTRACTOR SHALL BE RESPONSIBLE FOR PROTECTING ALL EXISTING UTILITIES AND STRUCTURES.

9. THE CONTRACTOR SHALL MAINTAIN RECORD DRAWINGS THROUGHOUT THE PROJECT.

PARKING COUNT

LEVEL	TYPE	QUANTITY
LEVEL 1	STANDARD	1
LEVEL 1	COMPACT	1
LEVEL 1	TOTAL	2



SCB

SCB CONSULTANTS LLC

1000 KALANOAUE AVENUE, SUITE 1000

HONOLULU, HAWAII 96813

T. 808.531.1234

F. 808.531.1234

WWW.SCBLLC.COM

THE PARK WARD VILLAGE

333 WARD AVENUE

HONOLULU, HAWAII 96814

WWW.PARKWARDVILLAGE.COM

FLOOR PLAN - LEVEL 4

SCALE: 3/8" = 1'-0"

DATE: 08/15/2014

DRAWN BY: [Name]

CHECKED BY: [Name]

PROJECT NO.: [Number]

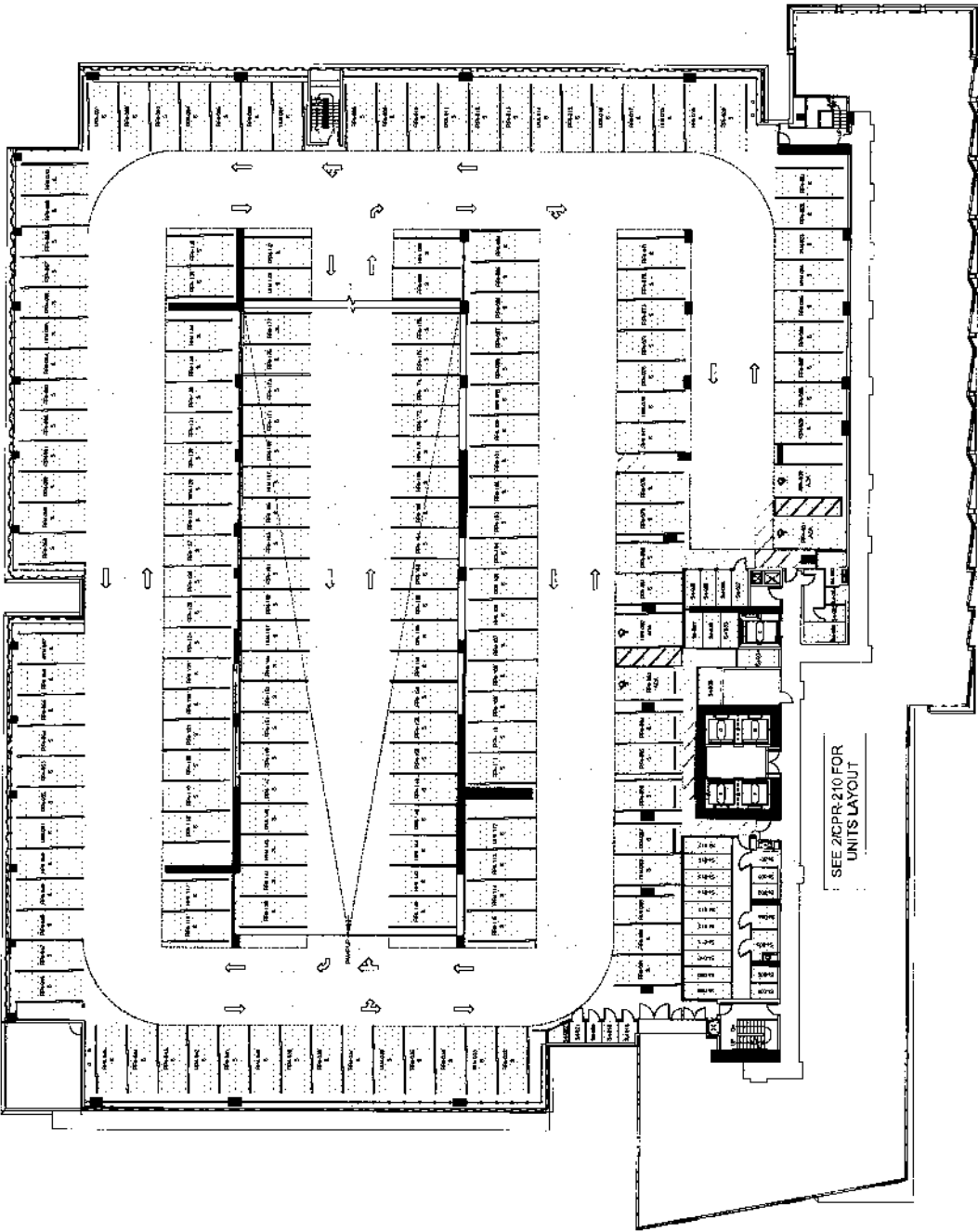
REVISIONS:

DATE: [Date]

BY: [Name]

DESCRIPTION: [Description]

CPR-204



SHEET NOTES

1. ALL WORK SHALL BE IN ACCORDANCE WITH THE LATEST EDITIONS OF THE BUILDING CODES AND REGULATIONS.

2. THE CONTRACTOR SHALL BE RESPONSIBLE FOR OBTAINING ALL NECESSARY PERMITS AND APPROVALS FROM THE APPROPRIATE AGENCIES.

3. THE CONTRACTOR SHALL MAINTAIN ACCESS TO ALL ADJACENT PROPERTIES AND UTILITIES AT ALL TIMES.

4. ALL MATERIALS AND WORKMANSHIP SHALL BE SUBJECT TO INSPECTION AND APPROVAL BY THE ARCHITECT.

5. THE CONTRACTOR SHALL BE RESPONSIBLE FOR PROTECTING ALL EXISTING UTILITIES AND STRUCTURES TO REMAIN.

6. ALL DIMENSIONS SHALL BE AS SHOWN UNLESS OTHERWISE NOTED.

7. THE CONTRACTOR SHALL MAINTAIN A RECORD OF ALL CHANGES AND REVISIONS.

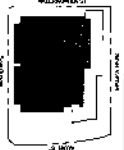
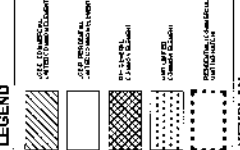
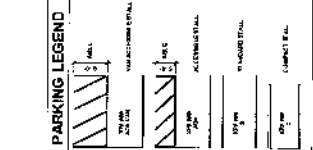
8. ALL WORK SHALL BE COMPLETED WITHIN THE SPECIFIED TIME FRAME.

9. THE CONTRACTOR SHALL BE RESPONSIBLE FOR OBTAINING ALL NECESSARY INSURANCE COVERAGE.

10. ALL WORK SHALL BE COMPLETED IN ACCORDANCE WITH THE CONTRACT DOCUMENTS.

PARKING COUNT

LEVEL	TYPE	COUNT
LEVEL 5	STANDARD	175
LEVEL 5	COMPACT	17
TOTAL	TOTAL	192



THE PARK WARD VILLAGE

WARD VILLAGE IN OCEAN HAVEN

333 WARD AVENUE

WADSWORTH, MA 01835

SEE SHEET 200 FOR UNIT LAYOUT

FLOOR PLAN - LEVEL 5

SCALE: 1/8" = 1'-0"

DATE: 01/15/2010

PROJECT: THE PARK WARD VILLAGE

ARCHITECT: SCB

ENGINEER: SCB

CONTRACTOR: SCB

NO. 001

DATE: 01/15/2010

PROJECT: THE PARK WARD VILLAGE

ARCHITECT: SCB

ENGINEER: SCB

CONTRACTOR: SCB

NO. 001

DATE: 01/15/2010

CPR-205

PROJECT: THE PARK WARD VILLAGE

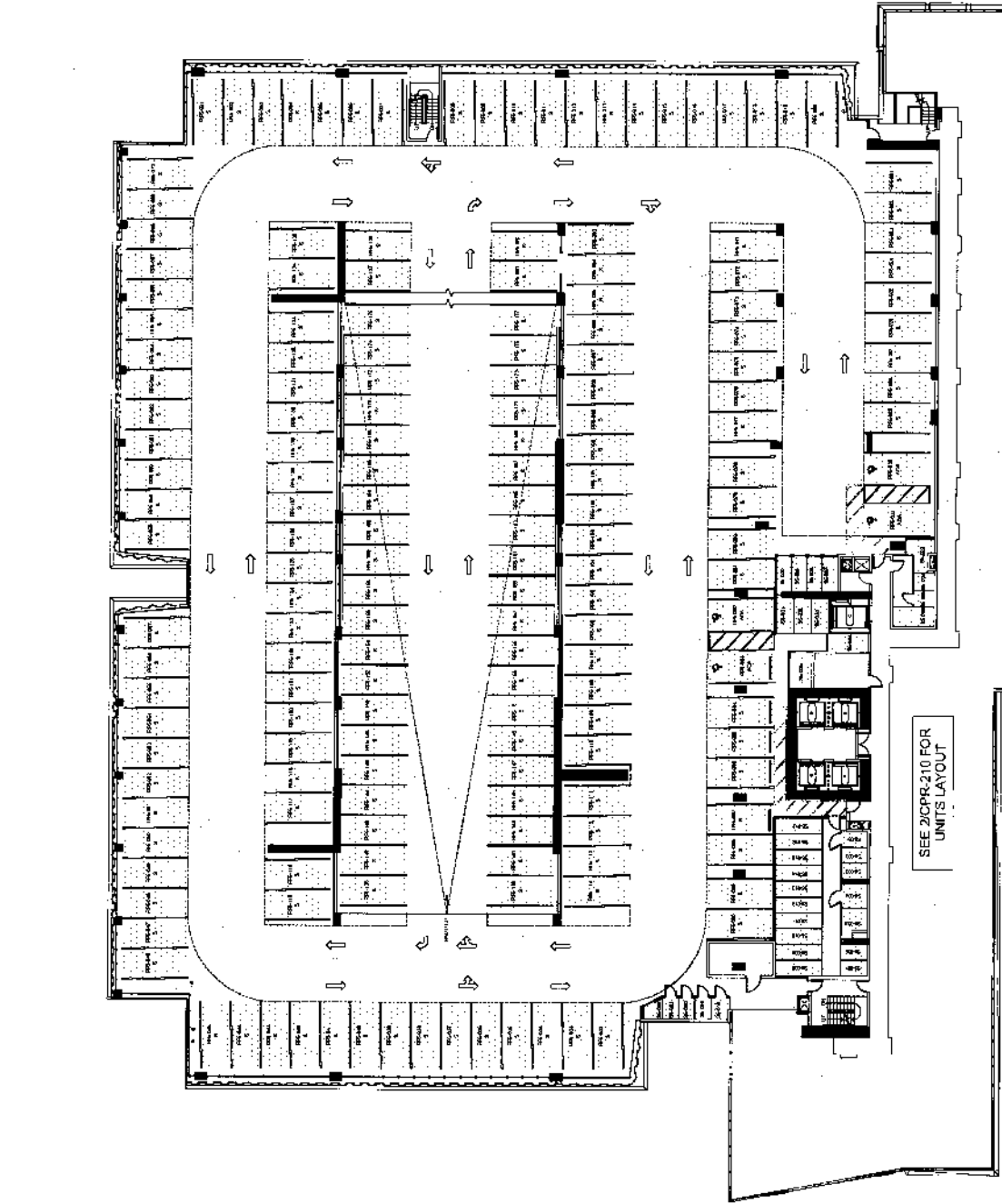
ARCHITECT: SCB

ENGINEER: SCB

CONTRACTOR: SCB

NO. 001

DATE: 01/15/2010



SHEET NOTES

1. ALL DIMENSIONS UNLESS OTHERWISE NOTED ARE IN FEET AND INCHES.

2. ALL DIMENSIONS ARE TO FACE UNLESS OTHERWISE NOTED.

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7. ALL DIMENSIONS ARE TO FACE UNLESS OTHERWISE NOTED.

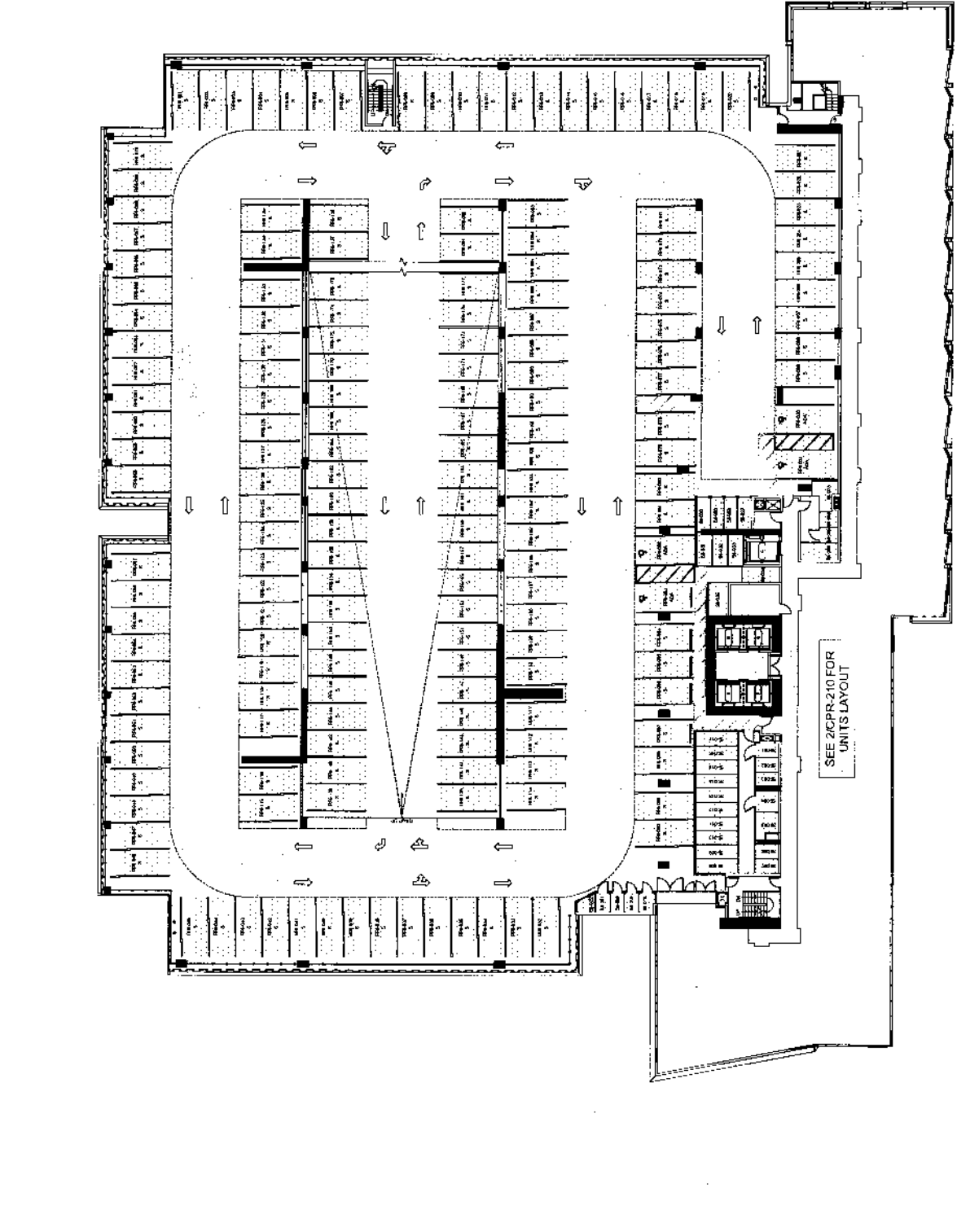
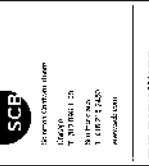
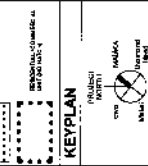
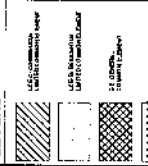
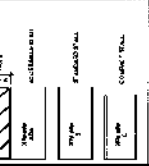
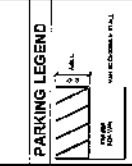
8. ALL DIMENSIONS ARE TO FACE UNLESS OTHERWISE NOTED.

9. ALL DIMENSIONS ARE TO FACE UNLESS OTHERWISE NOTED.

10. ALL DIMENSIONS ARE TO FACE UNLESS OTHERWISE NOTED.

PARKING COUNT

LEVEL 1	100
LEVEL 2	100
LEVEL 3	100
LEVEL 4	100
LEVEL 5	100
LEVEL 6	100
LEVEL 7	100
LEVEL 8	100
LEVEL 9	100
LEVEL 10	100
LEVEL 11	100
LEVEL 12	100
LEVEL 13	100
LEVEL 14	100
LEVEL 15	100
LEVEL 16	100
LEVEL 17	100
LEVEL 18	100
LEVEL 19	100
LEVEL 20	100
LEVEL 21	100
LEVEL 22	100
LEVEL 23	100
LEVEL 24	100
LEVEL 25	100
LEVEL 26	100
LEVEL 27	100
LEVEL 28	100
LEVEL 29	100
LEVEL 30	100
LEVEL 31	100
LEVEL 32	100
LEVEL 33	100
LEVEL 34	100
LEVEL 35	100
LEVEL 36	100
LEVEL 37	100
LEVEL 38	100
LEVEL 39	100
LEVEL 40	100
LEVEL 41	100
LEVEL 42	100
LEVEL 43	100
LEVEL 44	100
LEVEL 45	100
LEVEL 46	100
LEVEL 47	100
LEVEL 48	100
LEVEL 49	100
LEVEL 50	100



SHEET NOTES

1. ALL WORK SHALL BE IN ACCORDANCE WITH THE HAWAIIAN ARCHITECTURAL AND ENGINEERING ACT AND THE HAWAIIAN CONSTRUCTION CODE.

2. THE CONTRACTOR SHALL BE RESPONSIBLE FOR OBTAINING ALL NECESSARY PERMITS AND APPROVALS FROM THE APPROPRIATE AGENCIES.

3. THE CONTRACTOR SHALL BE RESPONSIBLE FOR OBTAINING ALL NECESSARY UTILITIES INFORMATION AND SHALL VERIFY THE LOCATION AND DEPTH OF ALL UTILITIES PRIOR TO CONSTRUCTION.

4. THE CONTRACTOR SHALL BE RESPONSIBLE FOR OBTAINING ALL NECESSARY SURVEYING INFORMATION AND SHALL VERIFY THE BOUNDARIES AND ELEVATIONS OF THE SITE PRIOR TO CONSTRUCTION.

5. THE CONTRACTOR SHALL BE RESPONSIBLE FOR OBTAINING ALL NECESSARY GEOTECHNICAL INFORMATION AND SHALL VERIFY THE SOIL CONDITIONS PRIOR TO CONSTRUCTION.

6. THE CONTRACTOR SHALL BE RESPONSIBLE FOR OBTAINING ALL NECESSARY ENVIRONMENTAL INFORMATION AND SHALL VERIFY THE ENVIRONMENTAL CONDITIONS PRIOR TO CONSTRUCTION.

7. THE CONTRACTOR SHALL BE RESPONSIBLE FOR OBTAINING ALL NECESSARY HISTORICAL INFORMATION AND SHALL VERIFY THE HISTORICAL SIGNIFICANCE OF THE SITE PRIOR TO CONSTRUCTION.

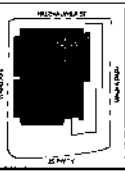
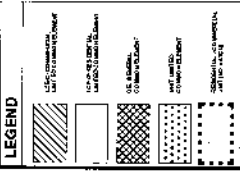
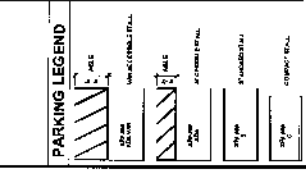
8. THE CONTRACTOR SHALL BE RESPONSIBLE FOR OBTAINING ALL NECESSARY CULTURAL INFORMATION AND SHALL VERIFY THE CULTURAL SIGNIFICANCE OF THE SITE PRIOR TO CONSTRUCTION.

9. THE CONTRACTOR SHALL BE RESPONSIBLE FOR OBTAINING ALL NECESSARY SOCIAL INFORMATION AND SHALL VERIFY THE SOCIAL CONDITIONS PRIOR TO CONSTRUCTION.

10. THE CONTRACTOR SHALL BE RESPONSIBLE FOR OBTAINING ALL NECESSARY ECONOMIC INFORMATION AND SHALL VERIFY THE ECONOMIC CONDITIONS PRIOR TO CONSTRUCTION.

PARKING COUNT

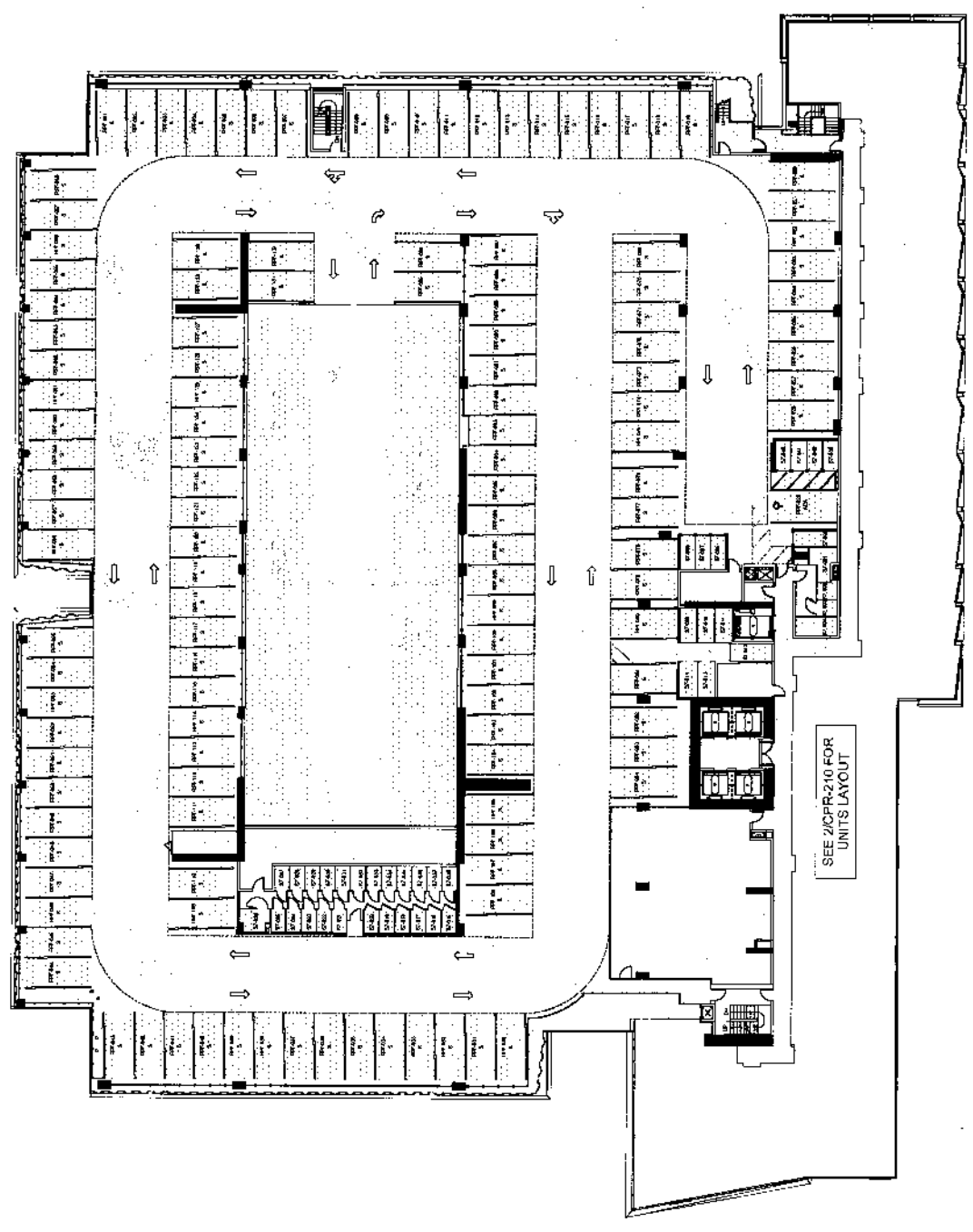
LEVEL	TOTAL	REQUIRED
LEVEL 7	100	100
TOTAL PARKING	100	100



**THE PARK WARD
 VILLAGE**
 WARD W/ALICE BL CK#111
 333 WARD AVENUE
 HONOLULU, HAWAII 96814

FLOOR PLAN - LEVEL 7

SCALE: 3/8" = 1'-0"
 DATE: 10/15/10
 DRAWN BY: [Name]
 CHECKED BY: [Name]
 PROJECT: [Name]
 SHEET: [Name]
 TOTAL SHEETS: [Name]
CPR-207



SHEET NOTES

1. ALL WORK SHALL BE IN ACCORDANCE WITH THE CITY OF HONOLULU, HAWAII, DEPARTMENT OF PUBLIC WORKS, STANDARD SPECIFICATIONS FOR CONSTRUCTION, LATEST EDITION.

2. THE CONTRACTOR SHALL BE RESPONSIBLE FOR OBTAINING ALL NECESSARY PERMITS AND APPROVALS FROM THE CITY OF HONOLULU, HAWAII, DEPARTMENT OF PUBLIC WORKS, AND THE HONOLULU FIRE DEPARTMENT.

3. THE CONTRACTOR SHALL BE RESPONSIBLE FOR OBTAINING ALL NECESSARY PERMITS AND APPROVALS FROM THE CITY OF HONOLULU, HAWAII, DEPARTMENT OF PUBLIC WORKS, AND THE HONOLULU FIRE DEPARTMENT.

4. THE CONTRACTOR SHALL BE RESPONSIBLE FOR OBTAINING ALL NECESSARY PERMITS AND APPROVALS FROM THE CITY OF HONOLULU, HAWAII, DEPARTMENT OF PUBLIC WORKS, AND THE HONOLULU FIRE DEPARTMENT.

LEGEND

1. 1/2" CONCRETED REINFORCED CONCRETE

2. 1/2" CONCRETED REINFORCED CONCRETE

3. 1/2" CONCRETED REINFORCED CONCRETE

4. 1/2" CONCRETED REINFORCED CONCRETE

5. 1/2" CONCRETED REINFORCED CONCRETE

6. 1/2" CONCRETED REINFORCED CONCRETE

7. 1/2" CONCRETED REINFORCED CONCRETE

8. 1/2" CONCRETED REINFORCED CONCRETE

9. 1/2" CONCRETED REINFORCED CONCRETE

10. 1/2" CONCRETED REINFORCED CONCRETE

KEYPLAN

1. 1/2" CONCRETED REINFORCED CONCRETE

2. 1/2" CONCRETED REINFORCED CONCRETE

3. 1/2" CONCRETED REINFORCED CONCRETE

4. 1/2" CONCRETED REINFORCED CONCRETE

5. 1/2" CONCRETED REINFORCED CONCRETE

6. 1/2" CONCRETED REINFORCED CONCRETE

7. 1/2" CONCRETED REINFORCED CONCRETE

8. 1/2" CONCRETED REINFORCED CONCRETE

9. 1/2" CONCRETED REINFORCED CONCRETE

10. 1/2" CONCRETED REINFORCED CONCRETE

SCB

SCB Construction Corp.
 1001 KALANIANA'OHU BLVD.
 SUITE 200
 HONOLULU, HAWAII 96813

THE PARK WARD VILLAGE
 WARD VILLAGE, BLOCK N
 333 MAHEA AVENUE
 HONOLULU, HAWAII 96813

FLOOR PLAN - LEVEL 9
9 TOWER UNITS

SCALE: 1/8" = 1'-0"

DATE: 08/14/17

PROJECT: 17-0000

REVISION: 01

DESIGNER: [Name]

CHECKER: [Name]

DATE: 08/14/17

1 TOWER UNITS
 SCALE: 1/8" = 1'-0"

SEE 1/8" CPR-210 FOR UNIT LAYOUTS

UNIT 10

UNIT 10

UNIT 10

UNIT 10

UNIT 10

UNIT 10

UNIT 10

UNIT 10

UNIT 10



SHEET NOTES

1. ALL WORK SHALL BE IN ACCORDANCE WITH THE CITY OF CHICAGO BUILDING DEPARTMENT REGULATIONS AND THE IBC 2012 CODE.

2. THE CONTRACTOR SHALL BE RESPONSIBLE FOR OBTAINING ALL NECESSARY PERMITS AND APPROVALS FROM THE CITY OF CHICAGO BUILDING DEPARTMENT.

3. THE CONTRACTOR SHALL BE RESPONSIBLE FOR OBTAINING ALL NECESSARY PERMITS AND APPROVALS FROM THE CITY OF CHICAGO BUILDING DEPARTMENT.

4. THE CONTRACTOR SHALL BE RESPONSIBLE FOR OBTAINING ALL NECESSARY PERMITS AND APPROVALS FROM THE CITY OF CHICAGO BUILDING DEPARTMENT.

5. THE CONTRACTOR SHALL BE RESPONSIBLE FOR OBTAINING ALL NECESSARY PERMITS AND APPROVALS FROM THE CITY OF CHICAGO BUILDING DEPARTMENT.

6. THE CONTRACTOR SHALL BE RESPONSIBLE FOR OBTAINING ALL NECESSARY PERMITS AND APPROVALS FROM THE CITY OF CHICAGO BUILDING DEPARTMENT.

7. THE CONTRACTOR SHALL BE RESPONSIBLE FOR OBTAINING ALL NECESSARY PERMITS AND APPROVALS FROM THE CITY OF CHICAGO BUILDING DEPARTMENT.

8. THE CONTRACTOR SHALL BE RESPONSIBLE FOR OBTAINING ALL NECESSARY PERMITS AND APPROVALS FROM THE CITY OF CHICAGO BUILDING DEPARTMENT.

9. THE CONTRACTOR SHALL BE RESPONSIBLE FOR OBTAINING ALL NECESSARY PERMITS AND APPROVALS FROM THE CITY OF CHICAGO BUILDING DEPARTMENT.

10. THE CONTRACTOR SHALL BE RESPONSIBLE FOR OBTAINING ALL NECESSARY PERMITS AND APPROVALS FROM THE CITY OF CHICAGO BUILDING DEPARTMENT.

LEGEND

1. 1/2" DIA. REINFORCING BARS
2. 1/4" DIA. REINFORCING BARS
3. 1/2" DIA. REINFORCING BARS
4. 1/4" DIA. REINFORCING BARS
5. 1/2" DIA. REINFORCING BARS
6. 1/4" DIA. REINFORCING BARS
7. 1/2" DIA. REINFORCING BARS
8. 1/4" DIA. REINFORCING BARS
9. 1/2" DIA. REINFORCING BARS
10. 1/4" DIA. REINFORCING BARS

KEYPLAN

PROJECT: 1000 N. LAKE ST.
OWNER: THE PARK WARD
ARCHITECT: SCB

SCB

3000 N. LAKE ST.
CHICAGO, IL 60642
TEL: 312.329.3000
WWW.SCB.COM

THE PARK WARD
1330 N. LAKE ST.
CHICAGO, IL 60642
TEL: 312.329.3000
WWW.PARKWARD.COM

FLOOR PLAN - ROOF LEVELS

SCALE: 1/8" = 1'-0"

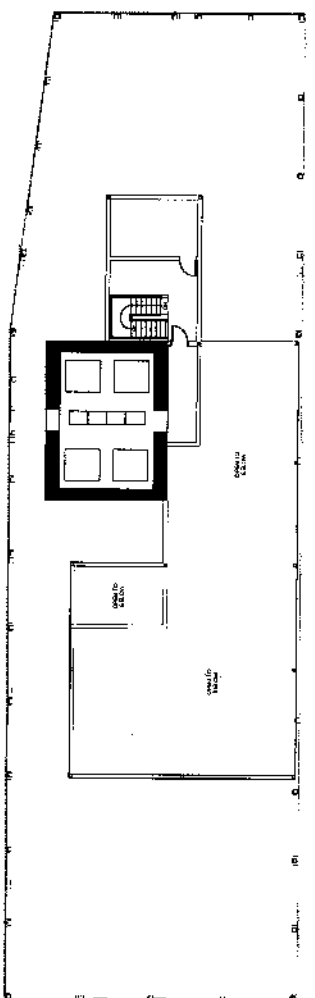
DATE: 01/15/14

PROJECT: 1000 N. LAKE ST.

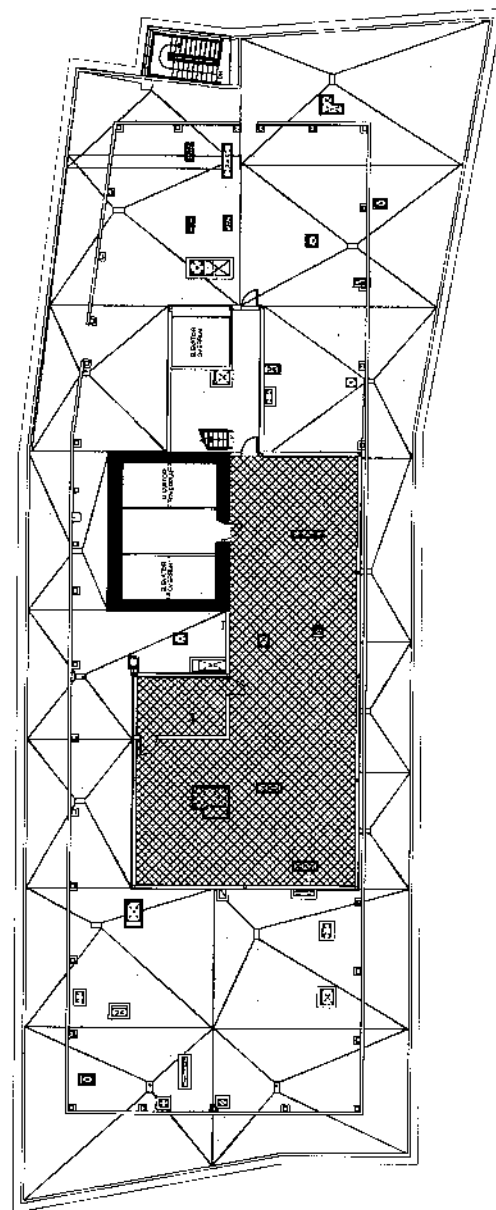
CPR-211

DATE: 01/15/14

PROJECT: 1000 N. LAKE ST.



2 ELEVATOR MACHINE LEVEL
SCALE: 1/8" = 1'-0"



1 ROOF
SCALE: 1/8" = 1'-0"

SHEET NOTES

1. ALL DIMENSIONS UNLESS OTHERWISE SPECIFIED ARE IN FEET AND INCHES.

2. THE CONTRACTOR SHALL BE RESPONSIBLE FOR OBTAINING ALL NECESSARY PERMITS AND APPROVALS FROM THE APPROPRIATE AGENCIES.

3. THE CONTRACTOR SHALL BE RESPONSIBLE FOR OBTAINING ALL NECESSARY PERMITS AND APPROVALS FROM THE APPROPRIATE AGENCIES.

4. THE CONTRACTOR SHALL BE RESPONSIBLE FOR OBTAINING ALL NECESSARY PERMITS AND APPROVALS FROM THE APPROPRIATE AGENCIES.

5. THE CONTRACTOR SHALL BE RESPONSIBLE FOR OBTAINING ALL NECESSARY PERMITS AND APPROVALS FROM THE APPROPRIATE AGENCIES.

6. THE CONTRACTOR SHALL BE RESPONSIBLE FOR OBTAINING ALL NECESSARY PERMITS AND APPROVALS FROM THE APPROPRIATE AGENCIES.

7. THE CONTRACTOR SHALL BE RESPONSIBLE FOR OBTAINING ALL NECESSARY PERMITS AND APPROVALS FROM THE APPROPRIATE AGENCIES.

8. THE CONTRACTOR SHALL BE RESPONSIBLE FOR OBTAINING ALL NECESSARY PERMITS AND APPROVALS FROM THE APPROPRIATE AGENCIES.

9. THE CONTRACTOR SHALL BE RESPONSIBLE FOR OBTAINING ALL NECESSARY PERMITS AND APPROVALS FROM THE APPROPRIATE AGENCIES.

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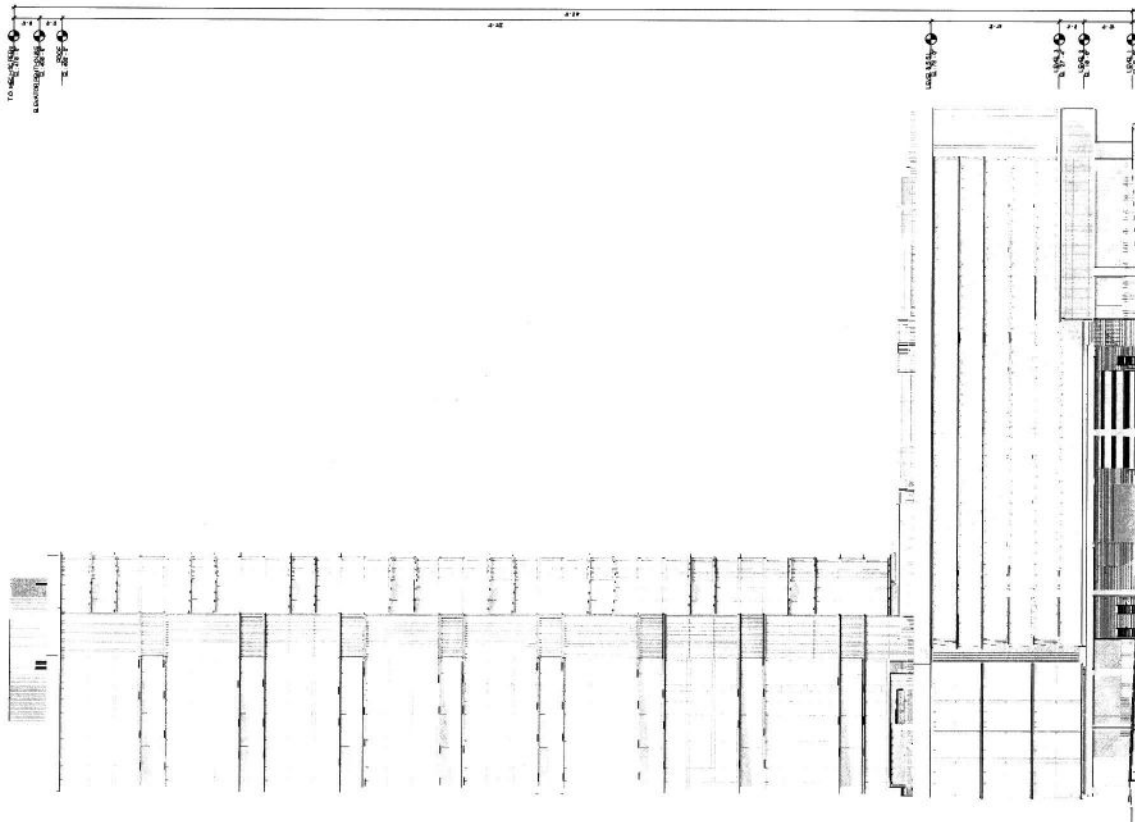


3000 Kalia Road, Suite 100
 Honolulu, HI 96811
 T: 808.551.1000
 F: 808.551.1001
 www.scb.com

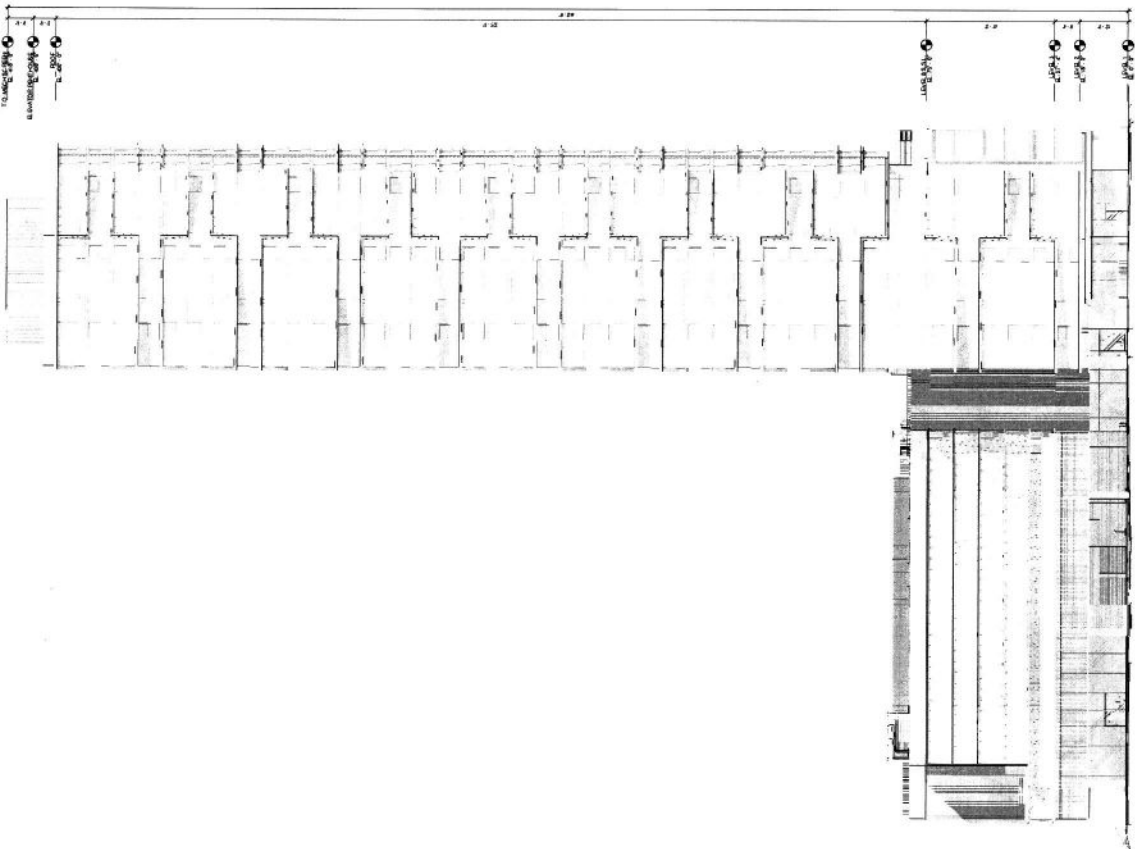
**THE PARK WARD
 VILLAGE**
 WARD VILLAGE, BLOCK H
 333 WARD AVENUE
 HONOLULU, HAWAII 96814

ELEVATIONS

SCALE: 1/8" = 1'-0"
 Author: [Name]
 Designer: [Name]
 Project: [Name]
 Number: 2018013
 Sheet Number: **CPR-301**



1 NORTH ELEVATION (MAUKA)
 SCALE: 1/8" = 1'-0"



2 SOUTH ELEVATION (MAKAI)
 SCALE: 1/8" = 1'-0"

SHEET NOTES

1. ALL DIMENSIONS UNLESS OTHERWISE SPECIFIED ARE IN METERS.

2. REFER TO THE ARCHITECT'S GENERAL NOTES FOR A COMPLETE LIST OF MATERIALS AND FINISHES.

3. THE ARCHITECT'S GENERAL NOTES TAKE PRECEDENCE OVER ANY NOTES ON THIS SHEET.

4. THE ARCHITECT'S GENERAL NOTES TAKE PRECEDENCE OVER ANY NOTES ON THIS SHEET.

5. THE ARCHITECT'S GENERAL NOTES TAKE PRECEDENCE OVER ANY NOTES ON THIS SHEET.

6. THE ARCHITECT'S GENERAL NOTES TAKE PRECEDENCE OVER ANY NOTES ON THIS SHEET.

7. THE ARCHITECT'S GENERAL NOTES TAKE PRECEDENCE OVER ANY NOTES ON THIS SHEET.

8. THE ARCHITECT'S GENERAL NOTES TAKE PRECEDENCE OVER ANY NOTES ON THIS SHEET.

9. THE ARCHITECT'S GENERAL NOTES TAKE PRECEDENCE OVER ANY NOTES ON THIS SHEET.

10. THE ARCHITECT'S GENERAL NOTES TAKE PRECEDENCE OVER ANY NOTES ON THIS SHEET.



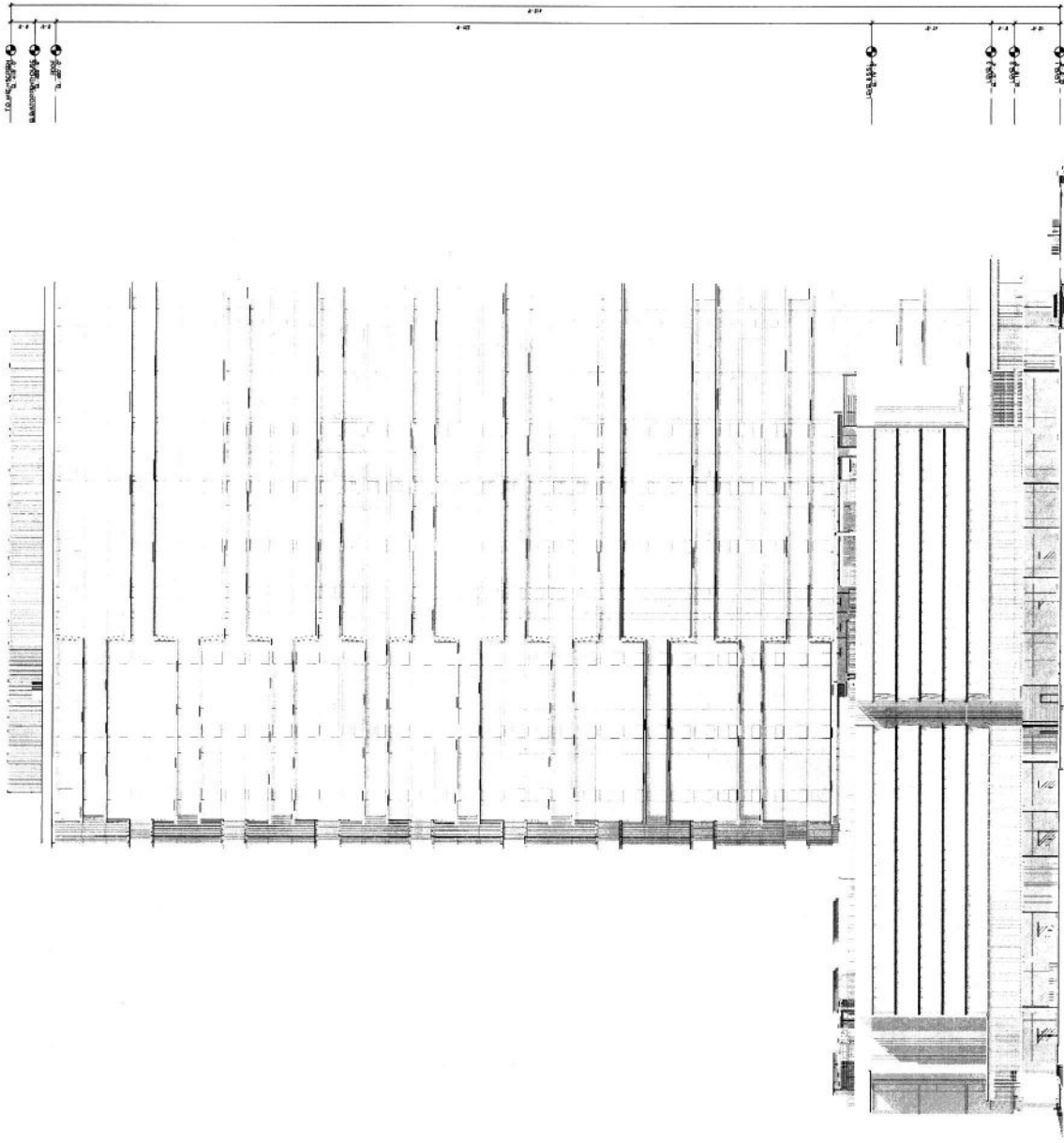
SCB
 500 PARK 100
 T. +15 213 2450
 www.scb.com

**THE PARK WARD
 VILLAGE**
 WARD VILLAGE, BL. DCKH
 333 WARD AVENUE
 HONOLULU, HAWAII 96814
 © 2015 SCB Architects, Inc.

ELEVATIONS

SCALE: 1/8" = 1'-0"
 Project No.:
 Drawing No.:
 Revision:
 Date:
 Project Name:
 Project Location:
 Project Number: 0110013

CPR-303



1 WEST ELEVATION (EWA)
 SCALE 1/8"=1'-0"

SHEET NOTES

1. ALL DIMENSIONS UNLESS OTHERWISE NOTED.
 2. REFER TO ALL APPLICABLE SPECIFICATIONS.
 3. THE CONTRACTOR SHALL BE RESPONSIBLE FOR OBTAINING ALL NECESSARY PERMITS AND APPROVALS FROM THE APPROPRIATE AGENCIES.
 4. THE CONTRACTOR SHALL MAINTAIN ACCESS TO ALL ADJACENT PROPERTIES AND UTILITIES AT ALL TIMES.
 5. THE CONTRACTOR SHALL PROTECT ALL EXISTING UTILITIES AND STRUCTURES TO REMAIN.
 6. THE CONTRACTOR SHALL MAINTAIN ADEQUATE DRAINAGE AND EROSION CONTROL MEASURES THROUGHOUT CONSTRUCTION.
 7. THE CONTRACTOR SHALL MAINTAIN ADEQUATE SAFETY MEASURES AND BARRIERS AT ALL TIMES.
 8. THE CONTRACTOR SHALL MAINTAIN ADEQUATE RECORDS OF ALL CONSTRUCTION ACTIVITIES.
 9. THE CONTRACTOR SHALL MAINTAIN ADEQUATE COMMUNICATIONS WITH ALL STAKEHOLDERS.
 10. THE CONTRACTOR SHALL MAINTAIN ADEQUATE RECORDS OF ALL CONSTRUCTION ACTIVITIES.

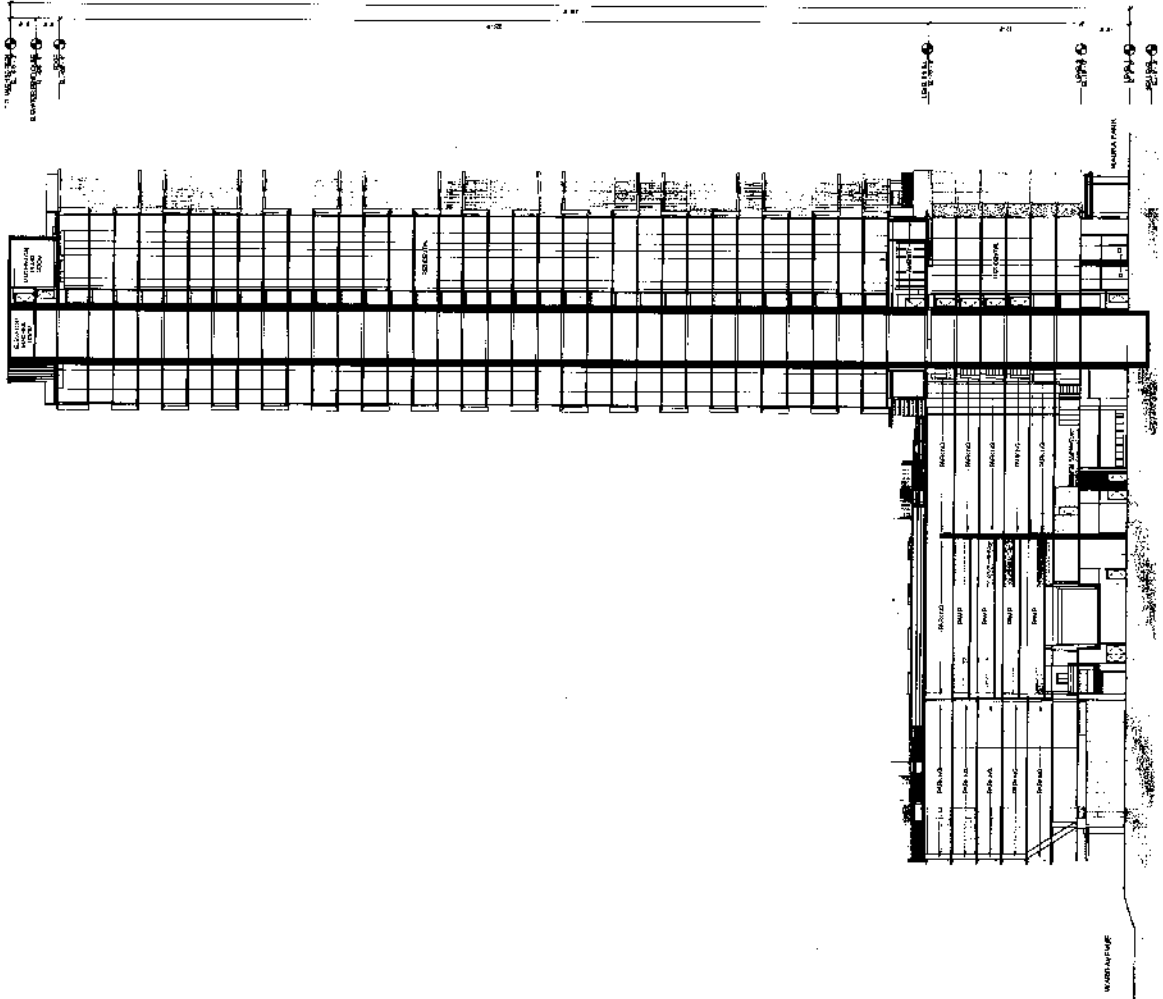


Structural Steel
 10000000
 10000000
 10000000
 10000000

**THE PARK WARD
 VILLAGE**
 WARD VILLAGE, BLOCK 11
 133 WARD AVENUE
 HONOLULU, HAWAII 96814
 © 2013 SCB CONSULTANTS

SECTION

SCALE: 1/8" = 1'-0"
 DRAWN BY: [Name]
 CHECKED BY: [Name]
 PROJECT NUMBER: 10000000
 SHEET NUMBER: **CPR-304**



1 TRANSVERSE SECTION
 SCALE: 1/8" = 1'-0"