# IMPORTANT - - Read This Developer Prepared Report Before Buying

This Report Is Not a Commission Approval or Disapproval of This Condominium Project

# AMENDMENT 1 TO SECOND AMENDED DEVELOPER'S PUBLIC REPORT FOR A CONDOMINIUM

	·	1
CONDOMINIUM PROJECT NAME:	PARK LANE	
PROJECT	1388 Ala Moana Boulevard	
ADDRESS:	Honolulu, Hawaii 96814	
•		•
REGISTRATION NUMBER:	7575	
EFFECTIVE DATE OF REPORT:	February 14, 2017	
THIS AMENDMENT:	Must be read together with	
	Developer's Public Report dated	
	⊠ Amended Report dated	May 10, 2016
	Supersedes all prior amendments: In amendment(s) and must be read togething. Developer's Public Report dated	ncludes all prior ether with
	Amended Report dated	
DEVELOPER(S):	AMX Partners, LLC	
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#### Preparation of this Amendment

The Developer prepared this amendment pursuant to the Condominium Property Act, Section 514B-56, Hawaii Revised Statutes (HRS), as amended from time to time. Section 514B-56, HRS, requires that after the Commission has issued an effective date for the Developer's Public Report, if there are any changes, either material or pertinent changes, or both, regarding the information contained in or omitted from the Developer's Public Report, or if the developer desires to update or change the information set forth in the Developer's Public Report, the developer shall immediately submit to the Commission an amendment to the Developer's Public Report or an amended Developer's Public Report clearly reflecting the change, together with such supporting information as may be required by the Commission, to update the information contained in the Developer's Public Report.

The law defines "material change" as used in parts IV and V of Chapter 514B, HRS means any change that directly, substantially, and adversely affects the use or value of (1) A purchaser's unit or appurtenant limited common elements; or (2) Those amenities of the project available for the purchaser's use.

The law defines "pertinent change" to mean, as determined by the commission, a change not previously disclosed in the most recent public report that renders the information contained in the public report or in any disclosure statement inaccurate, including, but not limited to (1) The size, construction materials, location, or permitted use of a unit or its appurtenant limited common element; (2) The size, use, location, or construction materials of the common elements of the project; or (3) The common interest appurtenant to the unit. A pertinent change does not necessarily constitute a material change.

The filing of an amendment to the Developer's Public Report or an amended Developer's Public Report, in and of itself, shall not be grounds for a purchaser to cancel or rescind a sales contract. A purchaser's right to cancel or rescind a sales contract shall be governed by sections 514B-86 and 514B-87, HRS, the terms and conditions of the purchaser's contract for sale, and applicable common law.

This material can be made available for individuals with special needs. Please call the Senior Condominium Specialist at (808) 586-2643 to submit your request.

Amendment

This Amendment has <u>not</u> been prepared or issued by the Real Estate Commission or any other governmental agency. The issuance by the Commission of an effective date for this amendment to the Developer's Public Report (1) does not mean that the Commission approves or disapproves of the project; (2) does not mean that the Commission thinks that either all material facts, material changes, or pertinent changes about the project have been fully or adequately disclosed; and (3) is not the Commission's judgment of the value or merits of the project.

The law defines "material facts" to mean any fact, defect, or condition, past or present that to a reasonable person, would be expected to measurably affect the value of the project, unit, or property being offered or proposed to be offered for sale.

This amendment may be used by the Developer for promotional purposes only if it is used with the last Developer's Public Report in its entirety.

Prospective purchasers and purchasers are encouraged to read this amendment carefully and to seek professional advice.

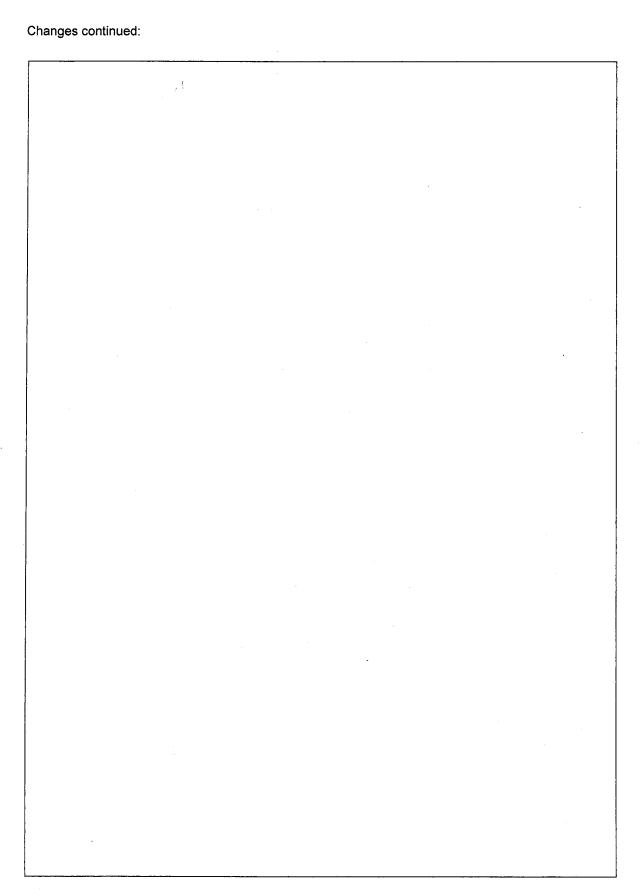
Summary of Changes from Earlier Developer's Public Report are Described Beginning on the Next Page

# Summary of Changes from Earlier Developer's Public Report:

This summary contains a general description of the changes, if any, made by the developer since the last Developer's Public Report was issued an effective date. It is not necessarily all inclusive. Prospective purchasers and purchasers must read this amendment together with the last Developer's Public Report with the effective date as noted on the top of page 1 if they wish to know the specific changes that have been made.

Changes made are as follows (include a description of what the change is and page number and or exhibit alphabet or number; additional pages may be used):

Item 1.12 on Page 5: The date of the title report has been updated to December 30, 2016. Item 3.1 on Page 10: Recording information for all amendments to the Declaration is included. The following exhibits have been updated accordingly: Exhibit A (Unit Number, Unit Types, Unit Descriptions, Approximate Net Living Areas, Approximate Net Lanai Areas, Common Interests, Class Common Interests, Parking Stalls and Storage Room/Storage Lockers) has been updated to note the reallocation of storage rooms or lockers appurtenant to five (5) Units, of a parking stall appurtenant to one (1) Unit and to correct a typographical error regarding two (2) Units' parking stalls. Exhibit E (General Common Elements, Limited Common Elements, Residential Limited Common Elements, Commercial Limited Common Elements, Individual Limited Common Elements, Potential Individual Limited Common Elements) has been updated in the same manner. Exhibit G (Encumbrances Against Title) has been updated with new recording information for the amendment to the Declaration and a private park dedication.



This material can be made available for individuals with special needs. Please call the Senior Condominium Specialist at (808) 586-2643 to submit your request.

The Developer declares subject to the penalties set forth in Section 514B-69, HRS that this project continues to conform to the existing underlying county zoning for the project, zoning and building ordinances and codes and all applicable permitting requirements adopted by the county in which the project is located, all in accordance with Sections 514B-5 and 32(a) (13), HRS.

For any conversion, if any variances have been granted, they are specified in Section 1.14 of this report as amended, and, if purchaser deposits are to be used by the Developer to cure any violations of zoning, permitting requirements or rules of the county in which the project is located, the violation is specified in Section 1.15 of this report as amended, along with the requirements to cure any violation, and Section 5.5 specifies the date by which the cure will be completed.

The Developer hereby certifies that all the information contained in this report as amended and the exhibits attached to this report (if any) as amended and all documents to be furnished by the Developer to purchasers concerning the project have been reviewed by the Developer and are, to the best of the Developer's knowledge, information and belief, true, correct and complete. The Developer hereby agrees promptly to amend this report as amended to report and include either or all material facts, material or pertinent changes to any information contained in or omitted from this report and to file annually a report to update the material contained in this report as amended at least 30 days prior to the anniversary date of the effective date of this report.

AMY Partners 11 C a Delaware limited liability company

By: Kahikolu Partners, LLC, a Delaware limited liability completes: Manager  Printed Name of Developer		
I miles mane of Beveloper		
- Prais	1-7.17	
Duly Authorized Signatory*	Date	_
Kathy Lyavye Vice President		
→ Printed Name & Title of Person Signing Above		
Distribution:	·	
Department of Finance, City and County of Honolulu		
Planning Department, City and County of Honolulu		

\*Must be signed for a corporation by an officer; for a partnership or limited liability partnership (LLP) by the general partner; for a limited liability company (LLC) by the manager or an authorized member; and for an individual by the individual.

# 1.9 Common Elements

individua are own limited of assigned this proj	al units and any other real estate for the be ned jointly by all unit owners, those portion common elements (see Section 1.10 below	e parts of the condominium project other than the enefit of unit owners. Although the common elements as of the common elements that are designated as may be used only by those units to which they are ribed in Section 1.8 above, the common elements for forth below.
1	ed in Exhibit E	
Comm	on Element	Number
Elevato	ors	22
Stairwa	ays	20
Trash C	Chutes	7
1.10 l	Limited Common Elements	
		ent is a portion of the common elements that is
	for the exclusive use of one or more but fe	wer than all units in the project.
	ed in Exhibit <u>E</u> ed as follows:	
,	Special Use Restrictions	
	laration and Bylaws may contain restrictions project include, but are not limited to, those or	s on the use and occupancy of the units. Restrictions described below.
$\boxtimes$		old pets and service/comfort animals are permitted.
	Number of Occupants: See Section VI.B.	
	Other: See Exhibit F (Special Use Restric	tions) and Exhibit L (House Rules)
	There are no special use restrictions.	
	Encumbrances Against Title	
the proposition ownersh prior to c	erty. Encumbrances may have an adverse or ip of a unit in the project. Encumbrances sh conveyance of a unit (see Section 5.3 on Bla	own may include blanket liens which will be released anket Liens).
Exhibit _	describes the encumbrances aga	ainst title contained in the title report decribed below.
	he title report: December 30, 2016	
Compan	y that issued the title report: Title Guaranty	of Hawaii, Inc.

#### 3. CREATION OF THE CONDOMINIUM AND CONDOMINIUM DOCUMENTS

A condominium is created by recording in the Bureau of Conveyances (Regular System) or filing in the Office of the Assistant Registrar of the Land Court, or both, a Declaration of Condominium Property Regime, a Condominium Map and the Bylaws of the Association of Unit Owners. The Condominium Property Act (Chapter 514B, HRS), the Declaration, Bylaws and House Rules control the rights and obligations of the unit owners with respect to the project and the common elements, to each other, and to their respective units.

# 3.1 Declaration of Condominium Property Regime

The Declaration of Condomini common interests, common e condominium project.	ium Property Regime contains a de lements, limited common elements	escription of the land, buildings, units, s, and other information relating to the
Land Court or Bureau of Conveyances	Date of Document	Document Number
Land Court	September 22, 2014	T-9066276
Amendments to Declaration o	f Condominium Property Regime	
Land Court or Bureau of Conveyances	Date of Document	Document Number
Land Court	October 21, 2015	T-9424331A - T-9424331B
Land Court	February 25, 2016	T-9552356
Land Court	December 29, 2016	T-9859403

# 3.2 Bylaws of the Association of Unit Owners

The Bylaws of the Association of Unit Owners govern the operation of the condominium project. They provide for the manner in which the Board of Directors of the Association of Unit Owners is elected, the powers and duties of the Board, the manner in which meetings will be conducted, whether pets are prohibited or allowed and other matters that affect how the condominium project will be governed.

Land Court or Bureau of Date of Document Document Number

Conveyances

Land Court or Bylaws of the Association of Unit Owners

Land Court or Bureau of Date of Document Document Number

Conveyances

Land Court or Bureau of Conveyances	Date of Document	Document Number

# 3.3 Condominium Map

The Condominium Map contains a site plan and floor project. It also shows the floor plan, unit number and d	
Land Court Map Number	2260
Bureau of Conveyances Map Number	
Dates of Recordation of Amendments to the Condomii	nium Map:
October 21, 2015 and February 26, 2016	

EXHIBÎT A. TYBES HINIT DESCRIPTIONS APPROXIMATE NET HANG ABEAS APPROXIMATE NET LANA APEAS

UNIT NUMBERS, UNIT TYPES, UNIT DESCRIPTIONS, APPROXIMATE NET LIVING AREAS, APPROXIMATE NET LANA! AREAS, COMMON INTERESTS, CLASS COMMON INTEREST, PARKING STALLS AND STORAGE ROOMS/STORAGE LOCKERS

dated 11/27/2016

A. Residential Units
Unit 1306 Common Interest was decreased by 0.000005% and Residential Class Common Interest was decreased by 0.000011% for all Units to equal 100%

LOE Parking

0         0.235769%         3027           68         0.222767%         0.222463%         3028           68         0.2221408%         0.222483%         3028           68         0.192853%         0.192928%         3030           68         0.19440%         0.192928%         3031           69         0.194440%         0.194515%         3032           140         0.408364%         0.194515%         3032           140         0.408364%         0.194516%         4246           0         0.220274%         0.220360%         4246           159         0.191720%         0.191796%         4237           68         0.191720%         0.191796%         4236           164         0.23004%         0.220360%         4226           169         0.23004%         0.239176%         4236           169         0.23004%         0.223080%         4226           169         0.2347182%         0.223080%         4226           169         0.220274%         0.239176%         4236           169         0.220274%         0.239176%         4236           169         0.222034%         0.239176%         4236     <																												
19-2         11         Den         1,040         0         0.225665%         0.22576%           18-1.3         11         Den         93         68         0.22767%         0.225663%           18-1.3         11         Den         93         68         0.22767%         0.225663%           1A-1.3         11.5         —         68         0.192657%         0.192268%         0.192268%           1A-1.3         11.5         —         —         0.19440%         0.192268%         0.192268%         0.192268%           1A-1.1         11.5         —         —         0.19440%         0.192268%	1301	L302	L303	L304	L305	1306		L411	L417	L419	1308	L310	L459		L410	L414	1418	L307	1309	L311		L404	L407	L409	L426	L427	L430	
19-2         11         Den         1,040         0         0.225665%         0.22576%           18-1.3         11         Den         93         68         0.22767%         0.225663%           18-1.3         11         Den         93         68         0.22767%         0.225663%           1A-1.3         11.5         —         68         0.192657%         0.192268%         0.192268%           1A-1.3         11.5         —         —         0.19440%         0.192268%         0.192268%         0.192268%           1A-1.1         11.5         —         —         0.19440%         0.192268%							Stall, Storage & Lockers***							S485			S519				S518							S601
19-2         11         Den         1,040         0         0.225665%         0.22576%           18-1.3         11         Den         93         68         0.22767%         0.225663%           18-1.3         11         Den         93         68         0.22767%         0.225663%           1A-1.3         11.5         —         68         0.192657%         0.192268%         0.192268%           1A-1.3         11.5         —         —         0.19440%         0.192268%         0.192268%         0.192268%           1A-1.1         11.5         —         —         0.19440%         0.192268%							It E for							1304T							1302T							1300T
18-1         1/1         Den         1,040         0         0.22366568           18-1         1         Den         1 </th <th>3027</th> <th>3028</th> <th>3029</th> <th>3030</th> <th>3031</th> <th>3032</th> <th>*See Exhib</th> <th>4246</th> <th>4230</th> <th>4247</th> <th>4237</th> <th>4239</th> <th>4255</th> <th></th> <th>4245</th> <th>4229</th> <th>4231</th> <th>4236</th> <th>4238</th> <th>4253</th> <th></th> <th>4228HC</th> <th>4258</th> <th>4244</th> <th>4251</th> <th>4252</th> <th>4235</th> <th>4299T</th>	3027	3028	3029	3030	3031	3032	*See Exhib	4246	4230	4247	4237	4239	4255		4245	4229	4231	4236	4238	4253		4228HC	4258	4244	4251	4252	4235	4299T
18-1         11         Den         1,040         0           18-1         11         Den         977         68           18-1         11.5         861         68           14-1         11.5         861         68           14-1         11.5         861         68           14-1         11.1         Den         1,066         0           18-3         11         Den         1,066         0           18-3         11         Den         1,066         0           18-4         11         Den         984         79           18-4         11         Den         1,065         0           18-3         11         Den         1,065         0           18-3         11         Den         1,065         0           18-4         11         Den         1,065         0           18-3         11         Den         1,065         0           18-4         11         Den         1,065         0           18-5         11         Den         1,066         0           18-6         11         Den         1,066         0 </th <th>0.235776%</th> <th>0.222853%</th> <th>0.221493%</th> <th>0.192928%</th> <th>0.192928%</th> <th>0.194515%</th> <th>0.408516%</th> <th>0.239176%</th> <th>0.223080%</th> <th>0.220360%</th> <th>0.191795%</th> <th>0.191795%</th> <th>0.193835%</th> <th>0.347316%</th> <th>0.239176%</th> <th>0.223080%</th> <th>0.220360%</th> <th>0.191795%</th> <th>0.191795%</th> <th>0.193835%</th> <th>0.347316%</th> <th>0.239176%</th> <th>0.223080%</th> <th>0.220360%</th> <th>0.191795%</th> <th>0.191795%</th> <th>0.193835%</th> <th>0.354344%</th>	0.235776%	0.222853%	0.221493%	0.192928%	0.192928%	0.194515%	0.408516%	0.239176%	0.223080%	0.220360%	0.191795%	0.191795%	0.193835%	0.347316%	0.239176%	0.223080%	0.220360%	0.191795%	0.191795%	0.193835%	0.347316%	0.239176%	0.223080%	0.220360%	0.191795%	0.191795%	0.193835%	0.354344%
18-1         11         Den         1,040         0           18-1         11         Den         977         68           18-1         11.5         861         68           14-1         11.5         861         68           14-1         11.5         861         68           14-1         11.1         Den         1,066         0           18-3         11         Den         1,066         0           18-3         11         Den         1,066         0           18-4         11         Den         984         79           18-4         11         Den         1,065         0           18-3         11         Den         1,065         0           18-3         11         Den         1,065         0           18-4         11         Den         1,065         0           18-3         11         Den         1,065         0           18-4         11         Den         1,065         0           18-5         11         Den         1,066         0           18-6         11         Den         1,066         0 </th <th></th>																												
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18-1-13         1/1         Den         1,040           18-1-13         1/1         Den         983           18-1-13         1/1.5         861           1A-1-13         1/1.5         861           MGR         2/2         Den         1,065           1B-1         1/1         Den         1,065           1B-1         1/1         Den         972           1B-2         1/1         Den         946           1A-1         1/1.5         846           1B-3         1/1         Den         972           1B-3         1/1         Den         972           1A-1         1/1.5         846           1A-1         1/1.5         846           1A-1         1/1.5         972           1B-1         1/1         Den         1,055           1B-1         1/1         Den         1,056           1B-1         1/1 <th>_</th> <th>m</th> <th><b>m</b></th> <th></th> <th><b></b></th> <th>•</th> <th>0</th> <th></th> <th>•</th> <th>•</th> <th>•</th> <th></th> <th>•</th> <th>4</th> <th></th> <th>_</th> <th>_</th> <th>_</th> <th>•</th> <th>_</th> <th>4</th> <th></th> <th>_</th> <th>_</th> <th>_</th> <th>_</th> <th>_</th> <th></th>	_	m	<b>m</b>		<b></b>	•	0		•	•	•		•	4		_	_	_	•	_	4		_	_	_	_	_	
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18-1-13 18-1-1				11.5	17.5	17.5																					11.5	212
						•																						

Individual Residential LCE Locker No(s).															•					÷4														
Resi LCE	L402	L405	L408	L422	L424	L425		L401	L403	L406	L420	1421	L423									L462 L463	L460 L461											
Individual Residential LCE Storage Room No.			,	S703 L		L	S701			د		ن	ت	S801,S803	S426	S422	S102	S410		S416	S428		د	S413	S424	S101	S103	S414	S421	S510	S106	S412	S427	S429
Individual Residential LCE Parking Stall No(s).							L							_	0	<b>m</b>	_	61	<b>(</b> D	61	-	_	L	•	10	81	_	•	<b>1</b> 0			•	•	21
Res C.C.E.	1						31047							3102T	3060	3058	3100T	3002	3094G	4272	4284	4298T	4296T	3080	3055	3042	3106T	3078	3076	3004	3044	3019	3073	3092
	4256HC	4270	4257	4232	4234	4250	3103T	4269HC	4243HC	4259	4248	4249	4233	3101T	3059	3057	3099T	3001	3093G	4271	4283	4297T	4295T	3079	3054	3041	3105T	3077	3075	3003	3043	3018	3072	3071
Residential Class Common Int%	. 0.240990%	0.223080%	0.220360%	0.191795%	0.191795%	0.193835%	0.354344%	0.240990%	0.223080%	0.220360%	0.191795%	0.191795%	0.193835%	0.354344%	0.415782%	0.458403%	0.364546%	0.370893%	0.444347%	0,415555%	0,458856%	0.363866%	0.371800%	0.415555%	0.458856%	0.363866%	0.371800%	0.415555%	0.458856%	0.363866%	0.371800%	0.427344%	0.415555%	0.458856%
Common	0.240897%	0.222994%	0.220274%	0.191720%	0.191720%	0.193760%	0.354207%	0.240897%	0.222994%	0.220274%	0.191720%	0.191720%	0.193760%	0.354207%	0.415621%	0.458225%	0.364405%	0.370750%	0.444175%	0.415394%	0.458678%	0.363725%	0.371656%	0.415394%	0.458678%	0.363725%	0.371656%	0.415394%	0.458678%	0.363725%	0.371656%	0.427178%	0.415394%	0.458678%
Appx. Net Lanai Area Sq Ft	0	62	69	62	88	62	141	0	89	79	89	79	89	\$	610	610	440	633	335	267	440	307	307	440	267	307	307	267	440	307	307	477	267	440
Apprx. Net Living Area Sq Ft	1,063	984	972	846	846	855	1,563	1,063	984	972	846	846	855	1,563	1,834	2,022	1,608	1,636	1,960	1,833	2,024	1,605	1,640	1,833	2,024	1,605	1,640	1,833	2,024	1,605	1,640	1,885	1,833	2,024
Aménities															Spa	Spa	Spa	Spa																
Unit Descriptions Bed/Bath +Additional Rooms/Amenites																			Garage															
U U Bed/Bath *A	Den	Den	Den					Den	Den	Den					Den Laundry	Den Laundry	Laundry	Den Laundry	Den Laundry	Den Laundry	þen Laundry	Laundry	Den Laundry	Den Laundry	Den Laundry	Laundry	Den Laundry	Den Laundry	Den Laundry	Laundry	Den Laundry	Den	Den Laundry	Den Laundry
	1/1	17	7	1/1.5	1/1.5	1/1.5	272	11	ž	7	1/1.5	1/1.5	1/1.5	2/2	2/2.5	2/2.5	2/2	212	2/2.5	2/2.5	2/2.5	212	2/2	2/2.5	2/2.5	2/2	2/2	2/2.5	2/2.5	212	2/2	2/2.5	2/2.5	2/2.5
Unit Type	18-4	18-1	9	4	4	1A-1	2D-1	184	18-1	ā	4	₹	14-1	2D-1	2J-1-L3	2J-L3	21-13	2I-1-L3-C	2A	23-1	27	7	2I-1-C	2,1-1	27	73	21-1-C	2J-1	77	73	2l-1-C	2G	2.1-1	73
Unit	1700	1701	1702	1703	1704	1705	1706	1800	1801	1802	1803	1804	1805	1806	2300	2301	2302	2303	2304	2400	2401	2402	2403	2500	2501	2502	2503	2600	2601	2602	2603	2604	2700	2701

Appx Appx Appx Unit Unit Descriptions Area Area Tyne Beddillonal Rooms/Amenilles Soft Soft	Appx. Net Living. Area So F	Appx. Net Living. Area Sor F.	Appx. Net Living. Area So F	Appix Net Living Area So Fi		Appx. Net Lanai Area So Pt		Contrion	Residential Class Common Int%		Individual Residential LCE Parking Stall Nofs).	ual tital king (s).	Individual ind Residential Res LCE Storage LCE Room No.	Individual Residential LCE Locker Nots
2/2 Laundry	Laundry				1,605		307	0.363725%	0.363866%	3020	3021			
21-1-C 2/2 Den Laundry 1,640	Den Laundry 1,640						307	0.371656%	0.371800%	3022	3023		S107	
2G 2/2.5 Den 1,885	Den	1,885	1,885	1,885	1,885		477	0.427178%	0.427344%	3033	3034		S418	
3A-1 3/3.5 Laundry ' 2,955	Laundry '	2,955	2,955	2,955	2,955		291	0.669662%	0.669921%	3052	3053		S419	
2J-1 2/2.5 Den Laundry 1,833	Den Laundry	1,833	1,833	1,833	1,833		440	0.415394%	0.415555%	3095	3096		S423	
2J 2/2.5 Den Laundry 2,024	Den Laundry	2,024	2,024	2,024	2,024		440	0.458678%	0.458856%	3097	3098		S425	
21 2/2 Laundry 1,605	Laundry	1,605	1,605	1,605	1,605		307	0.363725%	0.363866%	3035	3051		S417	
2l-1-C 2/2 Den Laundry 1,640	Den Laundry	1,640	1,640	1,640	1,640		307	0.371656%	0.371800%	3016	3017		S420, S491	
2G 2/2.5 Den 1,885	Den	1,885	1,885	1,885	1,885		470	0.427178%	0.427344%	4285	4286		S430	
3A-1 3/3.5 Laundry 2,955	Laundry	2,955	2,955	2,955	2,955		291	0.669662%	0.669921%	3069	3070		S415	
2J-3-L3 2/2.5 Den Laundry Yard Spa 1,982	2/2.5 Den Laundry Yard Spa	Spa	Spa		1,982		491	0.449160%	0.449334%	3085	3086		S304	
2J-2-L3 2/2.5 Den Laundry Spa 1,851	2/2.5 Den Laundry Spa				1,851		393	0.419473%	0.419636%	3083	3084		S303	
3E 3/3.5 Den Laundry Garage Yard Pool/Spa 2,753	Den Laundry Garage Yard Pool/Spa	Yard Pool/Spa	Pool/Spa		2,753		510	0.623884%	0.624126%	31216	3122G			
21-1-L3-D 2/2 Den Laundry Spa 1,636	2/2 Den Laundry Spa				1,636		435	0.370750%	0.370893%	3067	3068		S301	
2A-1 2/2.5 Den Laundry Garage 1,946	Den Laundry Garage		1,946	1,946	1,946		329	0.441002%	0.441173%	3113G	3114G			
2.J-3 2/2.5 Den Laundry 1,974	Den Laundry 1,974					•	439	0.447347%	0.447521%	4351	4352		S447	
2J-2 2/2.5 Den Laundry 1,852	Den Laundry	1,852	1,852	1,852	1,852		267	0.419700%	0.419862%	4341	4266		S440	
3E-15 3/3.5 Den Laundry Garage 2,756	Den Laundry Garage		2,756	2,756	2,756		492	0.624564%	0.624806%	4353G	4354G			
2I-1-D 2/2. Den Laundry 1,635	Den Laundry	1,635	1,635	1,635	1,635		307	0.370523%	0.370667%	43071	4308T		L415 L416	
2J-3 2/2.5 Den Laundry 1,974	Den Laundry	1,974	1,974	1,974	1,974		267	0.447347%	0.447521%	4346	4347		S444	
2J-2 2/2.5 Den Laundry 1,852	Den Laundry	1,852	1,852	1,852	1,852		439	0.419700%	0.419862%	3081	3082		S432	
PR-5 4/4.5 Laundry Garage 4,319	Laundry Garage		4,319	4,319	4,319		740	0.978771%	0.979150%	3126G	3127G	3065	S305	
2I-1-D 2/2 Den Laundry 1,635	Den Laundry	1,635	1,635	1,635	1,635		307	0.370523%	0.370667%	4260	4261		L428 L429	
2J-3 2/2.5 Den Laundry 1,974	Den Laundry	1,974	1,974	1,974	1,974		439	0.447347%	0.447521%	3117	3118		S435	-
2J-2 2/2.5 Den Laundry 1,852	Den Laundry	1,852	1,852	1,852	1,852		267	0.419700%	0.419862%	3111	3112		S433	
2l-2 2/2 Den Laundry 1,670	Den Laundry	1,670	1,670	1,670	1,670		309	0.378455%	0.378602%	4278	4279		S443	
2I-1-D 2/2 Den Laundry 1,635	Den Laundry	1,635	1,635	1,635	1,635		307	0.370523%	0.370667%	4273	4274		S402, S603	
2H-1 2/2.5 Den Laundry 2,006	Den Laundry	2,006	2,006	2,006	2,006		300	0.454599%	0.454775%	4348	4349		S448	
2G-1 22.5 Den 1,812	Den	1,812	1,812	1,812	1,812		477	0.410635%	0.410794%	4263	4264		S405	
2J-3 2Z.5 Den Laundry 1,974	Den Laundry	1,974	1,974	1,974	1,974		439	0.447347%	0.447521%	3088	3089		S434	
2J-2 2Z.5 Den Laundry 1,852	Den Laundry	1,852	1,852	1,852	1,852		439	0.419700%	0.419862%	3108	3109		S431	
2i-2 2/2 Den Laundry 1,670	Den Laundry	1,670	1,670	1,670	1,670		309	0.378455%	0.378602%	4280	4281		S441	
2i-1-D 2/2 Den Laundry 1,635	Den Laundry	1,635	1,635	1,635	1,635		307	0.370523%	0.370667%	4276	4277		S404	
3A-3 3/3.5 Laundry 2,716	Laundry	2,716	2,716	2,716	2,716		365	0.615499%	0.615738%	3119	3120	3014	S446	

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lual	ntial	cker	-																																	314	
Individual	Residential	LCE Locker	No(s)																						L412 L413	L457 L458					L433 L434	L431 L432				L312 L313 L314	
idual	Residential	LCE Storage	n No.																						2	7					7	7	520			3	
Individual	Resid	S	Room No.	S442	S439	S449	S438	S445	\$436	S437	S307	8308			S517	S457			2098	S512	2306	S459	S502	S458			S514	S505	S455	S451			S452, S520	S453	S450		CAEA
				,		4316T															ıΩ	8							0						4318T		
Individual	Residential	LCE Parking	Stall No(s).	80	m	4359G 4315T	4	ω.				_	<b>~</b>	<b>(</b> D		_	<b>(</b> 0	4B		61	3045	3 4262	61	_					4240			_			4364G 4317T		
Ğ	Ŗ	ឫ	Sta	57 4268	32 4293		3074	15 3116	3040	12 4343	3133	10 3141	G 3147G	G 3137G	7 4370	7 4360	G 4378G	G 4369G	5 4366	1 4362	G 3132G	G 4383G	1 4372	9 4380	Т 4306Т	T 4345T	5 4376	4 3125	8 3129	3 4374	5 4287	6 4288	4 3145	4 3135		3 3061	2 3143
				4267	4292	4358G	3056	3115	3087	4342	3130	3140	3146G	3136G	4367	4357	4377G	4368G	4365	4361	31316	4382G	4371	4379	4305T	4344T	4375	3124	3128	4373	4355	4356	3144	3134	4363G	3123	3142
	Residential	Class	Common Int%	0.410794%	0.671281%	1.284978%	0.370667%	0.615738%	0.410794%	0.671281%	0.306735%	0.479260%	0.760150%	0.600321%	0.493316%	0.530496%	0.603722%	0.600095%	0.501930%	0.530496%	0.945144%	0.939022%	0.501930%	0.530496%	0.334167%	0.341648%	0.463617%	0.450241%	0.501930%	0.530496%	0.334167%	0.341648%	0.624579%	0.614151%	1.422136%	0.334167%	0.624579%
	- 8 <sub>2</sub>		ঠ	0.4	9.0	1.2	0.3	9.0	0.4	0.6	0.3	0.4	0,7	0.6	0.4	0.5	0.6	0.6	0.5	0.5	0.9	6.0	0.5	0.5	0.3	0.3	0.4	0.4	0.5(	0.5	0.3	0.3	0.6	0.6	1.4	0.33	0.63
		mon Louis	est.	335%	%120	181%	23%	%661	35%	%12	117%	74%	%951	. %68	25%	%06	89%	93%	36%	%06	78%	29%	36%	%06	38%	16%	38%	%29	36%	%06	38%	16%	38%	13%	%98	38%	38%
		Соттол	Interest	0.410635%	0.671021%	1.284481%	0.370523%	0.615499%	0.410635%	0.671021%	0.306617%	0.479074%	0.759856%	0.600089%	0.493125%	0.530290%	0.603489%	0.599863%	0.501736%	0.530290%	0.944778%	0.938659%	0.501736%	0.530290%	0.334038%	0.341516%	0.463438%	0.450067%	0.501736%	0.530290%	0.334038%	0.341516%	0.624338%	0.613913%	1.421586%	0.334038%	0.624338%
Appx.	Net Lanai	Area	Sq Ft	470	291	1188	307	365	477	291	402	456	206	200	254	254	488	482	254	293	692	684	294	254	261	258	300	295	294	293	261	258	365	358	845	261	365
Apprx.	Net Living Ne	Area	SqFt	1,812	2,961	2,668	1,635	2,716	1,812	2,961	1,353	2,114	3,353	2,648	2,176	2,340	2,663	2,647	2,214	2,340	4,169	4,142	2,214		1,474	1,507	2,045	1,986	2,214	2,340	1,474	1,507	2,755	2,709	6,273	1,474	2,755
Ap	ğ	₹	В	•	•	٠,	•	.,		.,	•	.,			N	N	C	~	N	8	4	4	N		_	~	7	-	8	2	γ	_	2	7	ø	-	2
			S			_					Spa	Spa	Pool/Spa	Pool/Spa																					_		
			Bed/Bath +Additional Rooms/Amenities			Elevator					Yard	Yard	Yard	Yard																					Elevator		
		Unit Descriptions	nal Rooms			Office Garage							Garage	Garage			Garage	Garage		`	Garage	Garage													Office Garage		
		8 #5	+Addition		>		>	>		>		_	y Office	_	_	_	_	_	_	_	_	_		_		_	_	_				_					
			Bed/Bath	_	Laundry	n Łaundry	n Laundry	Laundry	_	Laundry		Laundry	n Laundry	Laundry	Laundry	Laundry	Laundry	Laundry	Laundry	Laundry	Laundry	Laundry	Laundry	Laundry	ւ Laundry	Laundry	Laundry	Laundry	Laundry	Laundry	Laundry	Laundry	Laundry	Laundry	Laundry	Laundry	Laundry
				2/2.5 Der	4/3.5	4/4.5 Den	2/2 Den	3/3.5	2/2.5 Den	4/3.5	212	3/3	3/3.5 Den	3/3.5	3/3	3/3.5	3/3.5	3/3.5	3/3	3/3.5	4/4.5	4/4.5	3/3	3/3.5	2/2 Den	2/2 Den	2/2.5 Den	2/2.5 Den	3/3	3/3.5	2/2 Den	2/2 Den	3/3.5	3/3.5	4/4.5 Den	2/2 Den	3/3.5
		<b>5</b>	Type	2G-1 2	3A-2 4	GPH-A 4	2I-1-D	3A-3	26-1 2	3A-2 4	χ.	3G-2	35	3E-1 3	3G-3	36	3E-3 3	3E-2 3	3G-1-E	36	PR-3 4	PR-2 4	3G-1-Ë	3G 3	ς χ	20-1	2H-2 2	2H 2	3G-1-E	3G · 3	 გ	2C-1	3A-4 3	3A 3	GPH-B 4	,, 20	3A-4 3
1 1 1 1 1	1.5%			••		O	7			••		••		••	.,		.,	.,	ĕ		-	_	ĕ	•		.,	. 4		ജ			. 4	.,		Q		(F)

Individual	Residential	LCE Locker	No(s)																5 L456	8 1319					3 L454	9 L440							2 L333				
	œ	3																	L437 L455	L317 L318					L436 L453	L438 L439							L322 L332				
Individual	Residential	LCE Storage	Room No.																_	_					_	_							_				
2	Res	띨	Š.	S456	S312	S311			S508	S513			S504	S403	8309	S310	S503	S509			S461	S516	S462	S406			S464	S463	. S460	S486	S467	S316		S314			S506
		<b>.</b>													3047	3064													. 4314T								
Individual	Residential	LCE Parking	Stall No(s).	3139	3166	3158	99	2	4386	4397	<b>4</b> G	98	4399	4401			3154	3150	4290	3063	4395	4390	3160	3170	4291	4289	3168	3164	4388G 4313T	3110	4408	3177	3107	3193	52	<b>2</b> 6	4420
		ĭ	9		3165 31	3155 31	3172G 3173G	3161G 3162G	4385 43	4396 43	4403G 4404G	4392G 4393G	4398 43	4400 4	3151G 3152G	3156G 3157G	3153 31	3149 31	4381 42	3148 30	4394 43	4389 43	3159 31	3169 31	4391 42	4384 42	3167 31	3163 31	4387G 438	3171 31	4407 44	3176 31	3178 31	3190 31	3196G 3197G	3184G 3185G	4418 44
			_	က	က	n	31	316	4	4	44	438	4	4	316	316	e	e	4	က	4	4	6	က	4	4	e	e	438	'n	4	e	ю	က	318	318	4
	Residential	Class	Common.Int%	0.614151%	0.315123%	0.314217%	0.632061%	0.635234%	0.446160%	0.450241%	0.632741%	0.632741%	0.446160%	0.450241%	0.920432%	0.971895%	0.446160%	0.450241%	0.332807%	0.362959%	0.460896%	0.463163%	0.446160%	0.450241%	0.332807%	0.362959%	0.615738%	0.620725%	1.301981%	0.332807%	0.615738%	0.620725%	0.306735%	0.479260%	0.766498%	0.612110%	0.494902%
美兴 李子 李章	ě.		<u>වි</u>	ŏ	ö	ö	0,6	ŏ	ò	ò	0.6	0.6	ò	ŏ	ö	ö	ò	õ	ő	ö	ŏ	ŏ	ò	ò	ö	ö	0.0	90	÷	0.	ŏ	9.0	ö	ò	0.7	0.6	0
		LQ1	est	13%	%200	%56(	316%	%68	%88	%29	<b>%96</b> 1	%961	%88	%/9	%92	19%	%88	%29	%82	118%	18%	84%	%88	%29	%82	118%	%66	%58	%821	%82!	%66	85%	117%	74%	%20;	173%	.11%
		Соттоп	Interest	0.613913%	0.315002%	0.314095%	0.631816%	0.634989%	0.445988%	0.450067%	0.632496%	0.632496%	0.445988%	0.450067%	0.920076%	0.971519%	0.445988%	0.450067%	0.332678%	0.362818%	0.460718%	0.462984%	0.445988%	0.450067%	0.332678%	0.362818%	0.615499%	0.620485%	1.301478%	0.332678%	0.615499%	0.620485%	0.306617%	0.479074%	0.766202%	0.611873%	0.494711%
þ.	Net Lanai	Area	Sq Ft	358	206	912	510	503	349	349	492	485	392	349	732	725	349	392	287	288	300	295	349	349	287	288	365	358	1063	287	365	358	488	456	508	200	254
Appx			\$ P																																		
Apprx	Net Living	Area	SqFt	2,709	1,390	1,386	2,788	2,802	1,968	1,986	2,791	2,791	1,968	1,986	4,060	4,287	1,968	1,986	1,468	1,601	2,033	2,043	1,968	1,986	1,468	1,601	2,716	2,738	5,743	1,468	2,716	2,738	1,353	2,114	3,381	2,700	2,183
					Spa	Spa	Pool/Spa	Pool/Spa																									Spa	Spa	Pool/Spa	Pool/Spa	
			nenities		Yard	Yard	Yard	Yard															•						Elevator				Yard	Yard	Yard	Yard	
		ptions	Rooms/Ar				Garage	Garage			Garage	Garage			Garage	Garage																				Garage	
		Unit Descriptions	dditional				U	U			U	o			U	O													Office Garage						Office Garage	U	
			Bed/Bath +Additional Rooms/Amenities	Laundry			Den Laundry	Den Laundry			Den Laundry	Laundry			Laundry	Laundry			Laundry	Laundry	Laundry	Laundry			Laundry	Den Laundry	Laundry	Laundry	Laundry	Laundry	Laundry	Laundry		Laundry	aundry	Laundry	Laundry
							Den		Den	Den		Den	Den	Den	Den		Den	Den		Den	Den	Den	Den	Den		Den									3/3.5 Den Laundry		·
				•	2/2	2/2	3/3.5	3/3.5	2/2.5	2/2.5	3/3.5	3/3.5	2/2.5	2/2.5	3/3.5	4/4.5	2/2.5	2/2.5	2/2.5	2/2.5	2/2.5	2/2.5	2/2.5	2/2.5	2/2.5	2/2.5	3/3.5	3/3.5	5/5.5	2/2.5	3/3.5	3/3.5	212	3/3		3/3.5	3/3
		<b>T</b>	Type	æ	2B-1	<b>7B</b>	3E-6	36.4	2F-1	2F	3E-7	3E-5	2F-1	2F	A.	PR-1	2F-1	2F	2E	2E-1	2H-4	2H-3	2F-1	2F	3E	2E-1	34-6	3A-5	GPH-C	3E	34-6	3A-5	¥	36-2	3F-1	3E-8	36-5
		ij	Number	5805	9300	6301	6304	6305	6400	6401	6404	6405	6500	6501	6504	9099	0099	6601	6602	6603	6604	9099	6700	6701	6702	6703	6704	6705	0089	6802	6804	6805	7300	7301	7304	7305	7400

						Арргж.	Appx				Individual	la.	Individual	Individual	
						Net Living	Net Lanai		Residential		Residential	<b>.</b>	Residential	Residential	
Š	Ē		Unit Descriptions			Area	Area	Соттол	Class		LCE Parking	king	LCE Storage	LCE Locker	
Number	Туре	Bed/Batt	Bed/Bath +Additional Rooms/Amenities	'Amenities		Sq Ft	SqFt	Interest	Common Int%		Stall No(s).	(8)	Room No.		
7401	36	3/3.5 Laundry	>			2,340	254	0.530290%	0.530496%	4425	4428		S475	L445	]
7404	3E-10	3/3.5 Laundry	y Garage			,2,695	491	0.610740%	0.610977%	4426G 4	4427G				-
7405	3E-9	3/3.5 Laundry	y Garage			2,709	482	0.613913%	0.614151%	4414G 4	4415G				
7500	3G-1-G	3/3 Laundry	<b>^</b>			2,216	. 255	0.502189%	0.502384%	3198	3199		S315		
7501	36-6	3/3.5 Laundry	>			2,444	314	0.553859%	0.554073%	4423	4424		S318		
7504	PR-6	4/4.5 Laundry	y Garage			4,154	692	0.941379%	0.941743%	3174G 3	3175G	3050	S313		
7505	PR-7	4/4.5 Laundry	y Garage			4,156	682	0.941832%	0.942196%	4405G 4	4406G	4241	S465		
7600	3G-1-G	3/3 Laundry	>			2,216	294	0.502189%	0.502384%	3179	3180		S473		
7601	3G-6	3/3.5 Laundry	>			2,444	273	0.553859%	0.554073%	4421	4422		S469		
7602	2C-3	2/2 Den Laundry	>			1,463	259	0.331545%	0.331673%	3189	3037			L326 L327	
7603	2C-1	2/2 Den Laundry	>			1,507	258	0.341516%	0.341648%	4402	4275			L443 L444	
7604	2H-5	2/2.5 Den Laundry	*			2,065	300	0.467970%	0.468151%	4416	4417		S466		
7605	2H-7	2/2.5 Den Laundry	*			1,992	294	0.451427%	0.451601%	4413	4419		S468		
7700	3G-1-G	3/3 Laundny				2,216	294	0.502189%	0.502384%	3182	3183		S470		
7701	36-6	3/3.5 Laundny				2,444	314	0.553859%	0.554073%	3204	3205		S471		
7702	2C-3	2/2 Den Laundry				1,463	259	0.331545%	0.331673%	4409	4265			L441 L442	
7703	2C-1	2/2 Den Laundry				1,507	258	0.341516%	0.341648%	3181	3039			L324 L325	
7704	3A-7	3/3.5 Laundry				2,716	365	0.615499%	0.615738%	3195	3009	3010	S474		
7705	3A-9	3/3.5 Laundry				2,700	358	0.611873%	0.612110%	4429	4430		S515	٠	
7800	3G-1-G	3/3 Laundny				2,216	294	0.502189%	0.502384%	3187	3188		S302		
7801	36-6	3/3.5 Laundry				2,444	314	0.553859%	0.554073%	3191	3192		S490		
7802	2C-3	2/2 Den Laundny				1,463	259	0.331545%	0.331673%	3186	3062			L323 L334 L335	
7803	2C-1-L8	2/2 Den Laundry				1,492	258	0.338117%	0.338248%	3048	3049		S522		
7804	3A-7	3/3.5 Laundry				2,716	365	0.615499%	0.615738%	3194	3024	3025	S472		
7805	3A-9	3/3.5 Laundry				2,700	358	0.611873%	0.612110%	4410	4411		S317		
8300	2B-2	2/2		Yard	Spa	1,378	398	0.312282%	0.312403%	3208	3213		S322		
8301	2B-4	2/2		Yard	Spa	1,374	775	0.311376%	0.311496%	3224	3227		S321		
8304	3E-13	3/3.5 Den Laundry	Garage	Yard	Pool/Spa	2,989	492	0.677367%	0.677629%	3222G 3	3223G				
8305	3E-11	3/3.5 Den Laundry	Garage	Yard	Pool/Spa	2,821	503	0.639294%	0.639542%	32116 3	3212G				
8400	2B-3	2/2				1,455	286	0.329732%	0.329859%	4457	4350			L446 L451 L452	
8401	2F	2/2.5 Den				1,986	349	0.450067%	0.450241%	4433	4434		S484		
8404	3E-14	3/3.5 Den Laundry	Office Garage			3,050	492	0.691190%	0.691458%	4452G 4	4453G				
8405	3E-12	3/3.5 Den Laundry	Garage			2,826	485	0.640428%	0.640675%	4441G 4	4442G		,		
8200	2B-3	2/2				1,455	286	0.329732%	0.329859%	4445	4446		S408		

						Арргх	Аррх				Individual	laal	lindividual	Individual
						Net Living	Net Lanai		Residential		Residential	ntiai	Residential	Residential
Ē	Š		5	Unit Descriptions		Area	Area	Соттоп	Class		LCE Parking	rking	LCE Storage	LCE Locker
Number	Туре		Bed/Bath +Ad	Bed/Bath +Additional Rooms/Am	Amenities	Sq Ft	SqFt	Interest	Common Int%		Stall No(s).	o(s).	Room No.	No(s)
8501	2F	2/2.5	Den			1,986	349	0.450067%	0.450241%	4449	4450		S401	
8504	PR-8	5/5.5	Laundry	Garage	Yard	4,700	821	1.065113%	1.065525%	3206G	3207G	3066	S320	
8505	PR4	4/4.5	Laundry	Garage		4,200	725	0.951803%	0.952172%	3201G	32026	3046	S319	
8600	2B-3	2/2				1,455	275	0.329732%	0.329859%	3225	3226		S323	
8601	2F	2/2.5	Den			1,986	392	0.450067%	0.450241%	4443	4444		S477	
8602	2E-3	2/2.5	Laundry			1,648	287	0.373469%	0.373614%	4451	4454		_	L447 L448 L449 L450
8603	2E-2	2/2.5	Laundry			1,492	287	0.338117%	0.338248%	3200	3038		_	L330 L331
8604	38	3/3.5	Den Laundry			2,996	307	0.678953%	0.679216%	3220	3221		8479	
8605	2H-6	2/2.5	Den Laundry			2,038	295	0.461851%	0.462030%	4439	4440		S511	
8700	2B-3	2/2				1,455	275	0.329732%	0.329859%	4455	4456		S483	
8701	2F	2/2.5	Den			1,986	349	0.450067%	0.450241%	4447	4448		S482	
8702	2E-3	2/2.5	Laundry			1,648	287	0.373469%	0.373614%	3209	3210		S411	
8703	2E-2	2/2.5	Laundry			1,492	287	0.338117%	0.338248%	3203	3036			1328 1329
8704	똤	3/3.5	Den Laundny	Garage		3,252	362	0.736968%	0.737253%	4431G	4432G	4254	S476	
8705	3A-8	3/3.5	Laundry			2,713	358	0.614820%	0.615057%	3219	3007	3008	S501	
8800	2B-3	212				1,455	286	0.329732%	0.329859%	3214	3215		S523	
8801	2F	2/2.5	Den			1,986	349	0.450067%	0.450241%	3217	3218		S481	
8802	2E-3	2/2.5	Laundry			1,648	287	0.373469%	0.373614%	4435	4438		8409	
8803	2E-2-L8	2/2.5	Laundry			1,492	299	0.338117%	0.338248%	3011	3012		S489	
8804	胀	3/3.5	3/3.5 Den Laundry	Garage		3,252	362	0.736968%	0.737253%	4436G	4437G	4242	S478	
8805	3A-8	3/3.5	Laundry			2,713	358	0.614820%	0.615057%	3216	3005	3006	S480	
					Residential Totals	441,097	72,925	99.96130000%	100.00000000%					

Commercial Class Common Int%	100.000000%	100.000000%
Continon Interest	0.038700%	100.000000%
Appx. let Lanai Area SF	0	Total
Apprx. Net Living 1/Area Sq.Ft	171	F
ant Unit Description	Commerical Unit	
Apartme r. Type	5	
Unit	2	

B. Commercial Units

# EXHIBIT A (Cont'd)

UNIT NUMBERS, UNIT TYPES, UNIT DESCRIPTIONS, APPROXIMATE NET LIVING AREAS, APPROXIMATE NET LANAI AREAS, COMMON INTERESTS, RESIDENTIAL/COMMERCIAL UNIT CLASS COMMON INTEREST, PARKING STALLS AND STORAGE ROOMS/STORAGE LOCKERS

- A. <u>Layout and Floor Plans of Units</u>. There are one hundred seven (107) materially different Residential Unit types (including "reverse" types). Each type has the number of bedrooms and bathrooms and the layouts depicted on the Condominium Map and set forth above. There is one (1) type of Commercial Unit. The Commercial Unit does not have any bedrooms or bathrooms and the layout of the Commercial Unit is as depicted on the Condominium Map.
- B. <u>Approximate Net Living Areas</u>. The approximate net living areas of the Commercial Unit and the Residential Units are based on measurements taken from the interior surface of all perimeter walls, except that no reduction has been made to account for interior walls, ducts, vents, shafts, stairways and the like located within the perimeter walls.
- C. <u>Common Interest</u>. The Common Interest for each of the two hundred twenty (220) Units, including both the Commercial Unit and the Residential Units, in the Project is calculated based on dividing the approximate net living area of the Unit by the total net living area of all Units in the Project. In order to permit the Common Interest for all Units in the Project to equal exactly one hundred percent (100%) in the aggregate, the Common Interest attributable to the resident manager's Unit (Unit 1306, as described in **Exhibit C**) has been decreased by 0.000005%.
- D. Commercial Unit Class Common Interest and Residential Class Common Interest. The Commercial Unit Class Common Interest of any Commercial Unit is calculated by dividing the approximate net area of the Commercial Unit by the total net area of all Commercial Units in the Project. In order to permit the Commercial Class Common Interest for all Commercial Units in the Project to equal exactly one hundred percent (100%) in the aggregate, the Initial Commercial Owner may increase or decrease the Commercial Class Common Interest appurtenant to a particular Commercial Unit by rounding in a fair and equitable manner. The Residential 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 Class Common Interest for all Residential Units in the Project to equal exactly one hundred percent (100%) in the aggregate, the Residential Class Common Interest attributable to the resident manager's Unit (Unit 1306) has been decreased by 0.000011%.
- E. <u>Parking Stalls, Storage Rooms and Storage Lockers</u>. Each Residential Unit has as an Individual Limited Common Element the parking stall(s) as listed above. Other numbered parking stalls (including the Residential Guest Parking) not otherwise identified as Individual Limited Common Elements above in the Residential Development are described in Exhibit C as being appurtenant to the Residential Unit 1306. Developer has reserved the right to redesignate such parking stalls, storage rooms and storage lockers currently appurtenant to Residential Unit 1306 to other Residential Units in the Project as Individual Limited Common Elements appurtenant to such Residential Units.
- F. <u>Lanais and Amenities</u>. The Residential Units each have Individual Limited Common Element lanais with square footages as set forth above. Some Residential Units also have Individual Limited Common Element garages, yards, pools and spas as set forth above.

#### Exhibit E

# GENERAL COMMON ELEMENTS; LIMITED COMMON ELEMENTS; RESIDENTIAL LIMITED COMMON ELEMENTS; COMMERCIAL LIMITED COMMON ELEMENTS; INDIVIDUAL LIMITED COMMON ELEMENTS; POTENTIAL INDIVIDUAL LIMITED COMMON ELEMENTS

The Declaration designates one freehold estate in all portions of the Project not described as a Unit called the "Common Elements," including, but not limited to the following areas:

### A. GENERAL COMMON ELEMENTS. The General Common Elements include specifically:

- 1. The Land in fee simple and any other appurtenances thereto described in **Exhibit A** to the Declaration, subject, however, to all encumbrances of record and the rights of Developer and Initial Commercial Owner affecting the Land.
- 2. The shared manhole and sewer pipeline providing a connection between the Project and the sewer system of the City and County of Honolulu on Ala Moana Boulevard located underneath the "Bloomingdale's" vehicle entrance to the Project (collectively, the "General Common Element Shared Sewer Connection").
- 3. The shared structural elements located within the Commercial Development on Level 1, Level 1M and Level 2, together with columns supporting Level 3, but excluding the Level 3 transition slab that provide support to both the Commercial Development and the Residential Development, including all foundations, columns, girders, beams, supports, and load bearing walls and partitions (excluding the finishes thereon) (the "General Common Element Shared Structural Elements").
- **4**. The fire sprinkler system serving the Commercial Development and the Residential Development.
- B. LIMITED COMMON ELEMENTS. The Limited Common Elements include specifically, but are not limited to:

### 1. COMMERCIAL LIMITED COMMON ELEMENTS.

- a. All Level 1, 1M and 2 sidewalks, walkways, landscaped areas, elevator shaft, storage and utility rooms and stairways, but excluding all Residential Limited Common Elements as shown on the Condominium Map.
- b. All Level 1 drive through areas, vehicle access ways and ramps, four hundred eighty-four (484) parking stalls numbered 1001 through 1010, 1012 through 1029, and 1031 through 1486, the trolley stop and trolley drive through areas.
- c. All Level 1M drive through areas, vehicle access ways and ramps, one hundred fifty-one (151) parking stalls numbered 1M001 through 1M014, 1M017 through 1M141 and 1M143 through 1M154.
- d. All Level 2 drive through areas, vehicle access ways and ramps, five hundred forty-one (541) parking stalls numbered 2001 through 2006, 2010 through 2013, 2016 through 2303, 2306 through 2316, and 2318 through 2549.
- e. The elevator overrun and related equipment on Level 3 depicted as a Commercial Limited Common Element on the Condominium Map.
  - f. All structural Improvements providing support to only the Commercial Development.
  - g. Any signage or other items attached to such Commercial Limited Common Elements.
- h. Those portions of any pipes, cables, conduits, chutes, flues, ducts, wires, vents, shafts, other utility or services lines, sewage treatment equipment and facilities (excluding the General Common Element Shared Sewer Connection), electrical equipment, electrical closets, storage rooms,

communication rooms, or other central and appurtenant transmission facilities and installments over, under and across the Commercial Development, or any other fixtures, whether located partially within and partially outside the designated boundaries of a Commercial Unit, which serve more than one Commercial Unit.

i. Any other areas designated on the Condominium Map as Commercial Limited Common Elements

#### 2. RESIDENTIAL LIMITED COMMON ELEMENTS.

- a. The fire stairways providing access from the Residential Development to Level 1, elevators providing access to Level 1 and Levels 3 through 8, the vehicle access ramp and security gate providing vehicle access from Piikoi Street to Levels 3, 4, 5 and 5A and the Individual Limited Common Element parking stalls and garages, the residential pedestrian accessway to the adjacent Ala Moana Shopping Center located on Level 2, 22 Residential Guest Parking Stalls and 3 loading zone parking stalls located thereon.
- b. The loading and service zones, rubbish transit area, utility rooms and storage rooms and lockers, landscaping area adjacent to the residential vehicle ramp located on Level 1 as depicted as Residential Limited Common Elements on the Condominium Map.
- c. The entirety of the structure of the Residential Development (other than the Residential Units and Individual Limited Common Elements) from the Level 3 transition slab and upwards, including, without limitation, the floor slabs, columns, girders, beams, supports, perimeter, party and load-bearing walls and partitions and the finishes thereon, not otherwise described as part of a Residential Unit, including, without limitation, the following:
  - (i) Those portions of the Residential Development not part of a Unit, an Individual Residential Limited Common Element or a Potential Individual Limited Common Element:
  - (ii) All walkways, sidewalks, retaining walls, fences, gates, yard areas and all other common ways, pool enclosure areas, landscaping and grounds in the Residential Development;
  - (iii) Those portions of any pipes, cables, conduits, chutes, flues, ducts, wires, vents, shafts, other utility or service lines, sewage treatment equipment and facilities (excluding the General Common Element Shared Sewer Connection), supporting apparatus, electrical equipment, electrical closets, storage rooms, communications rooms, mail rooms, pump rooms, pool support pumps and equipment, systems and apparatus, HVAC, air conditioning and heating equipment and any appurtenant pipes and ducts, or other central and appurtenant transmission facilities and installations over, under and across the boundaries of the Residential Development, or any other fixtures, whether located partially within and partially outside the designated boundaries of a Residential Unit, which serve more than one Residential Unit or the Residential Limited Common Elements.
  - (iv) All utility and maintenance rooms, closets and facilities, storage rooms, electrical and mechanical rooms, elevator control rooms, overruns and pits, accessory equipment areas, storage areas, trash rooms and chutes, and other support areas that service the Residential Development;
  - (v) The Recreational Amenities located on Levels 3, 4, 5 and 5A, including, but not limited to, swimming pool and spa, any lounge areas, fitness areas, park and lawn areas, and all other recreational amenities;
  - (vi) Any and all decorative elements added by or on behalf of Developer to the Residential Development, including, without limitation, any louvers, metal panels, signs, glass curtain wall, glass and fixtures; and

- (vii) The roofs of the Residential Development, including any elevator overruns or equipment thereon, antennae or Community Systems and other systems or equipment installed thereon.
- d. Any other areas designated on the Condominium Map as Residential Limited Common Elements.

#### 3. INDIVIDUAL LIMITED COMMON ELEMENTS.

- a. The parking stall(s) assigned to each Residential Unit as set forth in **Exhibit A** attached hereto.
- b. Each of the storage lockers and storage rooms (designated by "S" and number (storage room) or "L" and number (locker)) assigned to certain Residential Units as set forth in **Exhibit A** attached hereto and identified and depicted on the Condominium Map.
- c. The yard areas, swimming pools and spas located on Level 3 and Level 5 and assigned to certain Residential Units as set forth in **Exhibit A** attached hereto and depicted on the Condominium Map as Individual Limited Common Elements.
- d. The lanais adjacent to the Residential Units and depicted on the Condominium Map as Individual Limited Common Elements.
- e. The elevator(s) serving the penthouse Residential Unit(s) as depicted on the Condominium Map.
- f. Any chute, flue, duct, pipe, cable wire, conduit, or other fixture which lies totally or partially within and partially outside the designated boundaries of a Residential Unit, or any portion thereof, serving only that Residential Unit.
- g. Any other areas designated on the Condominium Map as Individual Limited Common Elements or Potential Individual Limited Common Elements.
  - h. Unit 1306 has appurtenant to it:

Parking Stalls: 3015, 3026, 3090HC, 4282HC, 4294HC, 4309T, 4310T, 4331T, 4331T, 4332T, 4335T, 4336T, and 4412.

Storage Rooms: S104, S105, S324, S487, S488, S521, S602, S702, and S802.

Storage Lockers: L315, L316, L337, L320, L321 and L435

## 4. POTENTIAL INDIVIDUAL LIMITED COMMON ELEMENTS.

a. The hallway areas adjacent to certain Residential Units which may be converted to Individual Limited Common Elements as set forth in the Declaration and as designated on the Condominium Map as Potential Individual Limited Common Elements.

#### **Exhibit G**

# **Encumbrances Against Title**

1. Real Property Taxes, if any, that may be due and owing.

Tax Key: (1) 2-3-038-013

2. Mineral and water rights of any nature in favor of the State of Hawaii.

3. The terms and provisions contained in the following:

**INSTRUMENT:** 

AGREEMENT FOR ISSUANCE OF CONDITIONAL USE

PERMIT UNDER SECTION 21-5.380 OF THE LAND USE

ORDINANCE (LUO)

DATED

April 14, 2005

FILED :

Land Court Document No. 3257597

PARTIES :

GGP ALA MOANA L.L.C., a Delaware limited liability

company, and GGP KAPIOLANI DEVELOPMENT L.L.C., a

Delaware limited liability company

4. DESIGNATION OF EASEMENT "T"

PURPOSE :

waterline

SHOWN

on Map 15, as set forth by Land Court Order No. 174373, filed

on April 4, 2008

5. GRANT

TO

CITY AND COUNTY OF HONOLULU and the BOARD OF

WATER SUPPLY

DATED

June 25, 2008

FILED

Land Court Document No. 3764172

**GRANTING:** 

easement for waterline purposes over said Easements "T"

6. The terms and provisions contained in the following:

INSTRUMENT: RECIPROCAL EASEMENT AGREEMENT

DATED

June 25, 2014

FILED

Land Court Document No. T-8946262

PARTIES :

GGP ALA MOANA L.L.C., a Delaware limited liability

company, GGP KAPIOLANI DEVELOPMENT L.L.C., a Delaware limited liability company, and ALA MOANA ANCHOR ACQUISITION, LLC, a Delaware limited liability

company

FIRST AMENDMENT TO RECIPROCAL EASEMENT AGREEMENT dated September 19, 2014, filed as Land Court Document No. T-9027317.

7. GRANT

TO

GGP ALA MOANA L.L.C., a Delaware limited liability company

DATED

September 19, 2014

FILED

Land Court Document No. T-9027318

GRANTING:

: a nonexclusive easement over the Easement Area more particularly

described therein

8. The terms and provisions contained in the following:

INSTRUMENT :DECLARATION OF CONDOMINIUM PROPERTY REGIME FOR

"PARK LANE" CONDOMINIUM PROJECT

DATED: September 22, 2014

FILED: Land Court Document No. T-9066276 MAP: 2260 and any amendments thereto

Said Declaration was amended by instrument dated ---(acknowledged October 20, 2015), filed as Land Court Document Nos. T-9424331A thru T-9424331B; by instrument dated February 25, 2016, filed as Land Court Document No. T-9552356. Consent given by GGP Ala Moana L.L.P., a Delaware limited liability company; and by instrument dated December 29, 2016, filed as Land Court Document No. T-9859403.

9. The terms and provisions contained in the following:

INSTRUMENT: BY-LAWS OF THE ASSOCIATION OF UNIT OWNERS

DATED: September 22, 2014

FILED: Land Court Document No. T-9066277

- 10. Designation of Easements "TS-4", "TS-8" and "TS-13" for traffic signal purposes as shown on map prepared by Erik S. Kaneshiro, Licensed Professional Land Surveyor, with Austin, Tsutsumi, & Associates Inc., dated September 2, 2014, last revised May 12, 2015, approved by the Department of Planning and Permitting, City and County of Honolulu, 2014/SUB-147, on March 20, 2015 (Not noted on Transfer Certificate(s) of Title referred to herein).
- 11. Designation of Easements "A-5" and "A-6" for pedestrian access purposes as shown on map prepared by Erik S. Kaneshiro, Licensed Professional Land Surveyor, with Austin, Tsutsumi, & Associates Inc., dated May 19, 2015, revised on September 9, 2015, approved by the Department of Planning and Permitting, City and County of Honolulu, 2015/SUB-95, on September 11, 2015 (Not noted on Transfer Certificate(s) of Title referred to herein).
- 12. Designation of Easement "A-7" for access purposes as shown on map prepared by Erik S. Kaneshiro, Licensed Professional Land Surveyor, with Austin, Tsutsumi, & Associates Inc., dated May 19, 2015, revised on September 9, 2015, approved by the Department of Planning and Permitting, City and County of Honolulu, 2015/SUB-95, on September 11, 2015 (Not noted on Transfer Certificate(s) of Title referred to herein).
- 13. Designation of Easement "W-1" for waterline purposes as shown on map prepared by Erik S. Kaneshiro, Licensed Professional Land Surveyor, with Austin, Tsutsumi, & Associates Inc., dated May 19, 2015, revised on September 9, 2015, approved by the Department of Planning and Permitting, City and County of Honolulu, 2015/SUB-95, on September 11, 2015 (Not noted on Transfer Certificate(s) of Title referred to herein).
- 14. MORTGAGE, SECURITY AGREEMENT, ASSIGNMENT OF RENTS AND LEASES AND FIXTURE FILING

MORTGAGOR:

AMX PARTNERS, LLC, a Delaware limited liability company

MORTGAGEE:

DEUTSCHE BANK AG, a German banking corporation,

which does business in the State of New York as

DEUTSCHE BANK AG NEW YORK BRANCH, in its capacity

as administrative agent

DATED

October 30, 2015

FILED :

Land Court Document No. T-9433322

**AMOUNT** 

\$460,000,000.00

- COLLATERAL ASSIGNMENT OF CONDOMINIUM DEVELOPER'S RIGHTS, dated 15. October 30, 2015, filed as Land Court Document No. T-9433323, made by and between AMX PARTNERS, LLC, a Delaware limited liability company, "Assignor", and DEUTSCHE BANK AG, a German banking corporation, which does business in the State of New York as DEUTSCHE BANK AG NEW YORK BRANCH, in its capacity as the initial Lender and as administrative agent, "Assignee".
- 16. ASSIGNMENT OF LEASES, RENTS AND REVENUES

ASSIGNOR:

AMX PARTNERS, LLC, a Delaware limited liability company

ASSIGNEE :

DEUTSCHE BANK AG, a German banking corporation,

which does business in the State of New York as

DEUTSCHE BANK AG NEW YORK BRANCH, in its capacity

as administrative agent

DATED

RECORDED:

October 30, 2015

Document No. A-57810794

AMOUNT :

\$460,000,000.00

#### 17. FINANCING STATEMENT

DEBTOR:

AMX PARTNERS, LLC

SECURED

PARTY

DEUTSCHE BANK AG, a German banking corporation.

which does business in the State of New York as DEUTSCHE BANK AG NEW YORK BRANCH

RECORDED:

Document No. A-57810795

RECORDED ON:

October 30, 2015

- 18. Designations of Easement "1", "2" and "3" for traffic signal purposes, as shown on Map 20, as set forth by Order filed as Land Court Document No. T-9474173.
- 19. DECLARATION OF RESTRICTIVE COVENANTS (PRIVATE PARK)

DECLARANT:

AMX PARTNERS, LLC

RECORDED:

Document No. T-9821317

RECORDED ON:

November 21, 2016

- 20. Encroachments or any other matters as shown on survey map prepared by Erik s. Kaneshiro, Land Surveyor, with Austin Tsutsumi & Associates, Inc., dated July 9. 2015, revised August 5, 2015.
- 21. Encroachments or any other matters which a survey prepared after July 9, 2015, revised August 5, 2015 would disclose.
- 22. Any unrecorded leases and matters arising from or affecting the same.
- 23. Any lien (or claim of lien) for services, labor or material arising from an improvement or work related to the land described in Schedule C herein.