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1.0 INTRODUCTION



1.1 INTRODUCTION

This Housing Quality Assessment has been prepared by Reddy Architecture & Urbanism under the appointment of the applicant HPREF HSQ Investments Limited. The statement forms part of a Strategic Housing Development application to An Bord Pleanala for a project at Heuston South Quarter, Dublin 8.

The proposal is for the provision of a high quality Build-to-Rent Scheme consisting of 399 residential units arranged as studio, one bed, two bed apartments. The development has been designed to comply with "Sustainable Urban Housing: Design Standards for New Apartments 2020" and follows best international practice.

Design Framework

This Housing Quality Assessment provides a framework which quantifies each of the criteria required by the 'Sustainable Urban Housing: Design Standards for New Apartments Guidelines for Planning Authorities' against the proposed development.

The 'Sustainable Urban Housing: Design Standards for New Apartments Guidelines for Planning Authorities' standards for:

- Apartment Floor Areas
- Dual Aspect Ratios
- Floor to Ceiling Height
- Lift and Stair Cores
- Internal Storage
- Private Amenity Space
- Security Considerations

The guidelines have been issued by the Minister for Housing, Planning and Local Government under Section 28 of the Planning and Development Act 2000 (as amended). Planning authorities and An Bord Pleanala are required to have regard to the guidelines and are also required to apply any specific planning policy requirements (SPPRS) of the guidelines, within the meaning of Section 28 (1C) of the Planning and Development Act 2000 (as amended) in carrying out their functions.

Accordingly, where SPPRS are stated in the guideline document, they take precedence over any conflicting policies and objectives of development plans, local area plans and strategic development zone planning schemes. Where such conflicts arise, such plans should be amended by the relevant planning authority to reflect the content of these guidelines and properly inform the public of the relevant SPPR requirements.



2000 (as amended)

December 2020



Heuston South Quarter



Sustainable Urban Housing: **Design Standards for New Apartments**

Guidelines for Planning Authorities issued under Section 28 of the Planning and Development Act,



1.2 DEVELOPMENT DESCRIPTION

The design rationale is to create and deliver a high quality sustainable residential development within this strategic infill site which respects its setting and maximises the site's natural attributes while achieving maximum efficiency of existing infrastructure.

HPREF HSQ Investments Limited intend to apply to An Bord Pleanala for permission for a Build to Rent Strategic Housing Development at the existing Heuston South Quarter site, Dublin 8. The application area is c. 1.08 hectares.

The development comprises of:

i.399 no. residential units in 5 no. blocks ranging in height from 3 to 18 storeys over double basement levels, comprising of 46 no. studio units, 250 no. 1 bed units and 103 no. 2 bed units. (including 13 no 2 bed(3 person) units)

ii External communal amenity spaces at lower ground floor level, podium level and roof terraces.

iii Internal communal amenity areas including gym, co-work area, lounge, and games room.

iv Retail unit and public realm including completion of the central Public Square, amenity areas, landscaping, and connection to the RHK gardens.

Summary of	Apartment/A	rea Count By	Floor						
									GIFA inc.
	Studio	1 Bed	2 Bed	2 bed (3)	Total Unit	Int. Amenity	Plant	Retail	Ancillary
L-2									
Car Park							226		359
LG	2	7	3	3	15	280	369		2,367
Podium	5	15	8	2	30	253	79	120	2,850
L01	5	26	9	2	42				2,847
L02	5	26	9	2	42				2,823
L03	4	25	9	2	40				2,691
L04	7	22	8	2	39				2,578
L05	4	17	5		26				1,731
L06	4	17	5		26				1,683
L07	4	17	5		26				1,683
L08	3	15	5		23				1,533
L09	1	17	4		22				1,488
L10	1	17	4		22				1,488
L11	1	17	4		22				1,488
L12	0	2	2		4				297
L13	0	2	2		4				297
L14	0	2	2		4				297
L15	0	2	2		4				297
L16	0	2	2		4				297
L17	0	2	2		4				297
Total	46	250	90	13	399	533	674	120	29391
	12%	63%	23%	3%					

	Block A								
			Unit						
	Studio	1 Bed	2 Bed	3 Bed	Total	Amenity	Plant	Retail	Total
Car Park							226		275
LG	1	3			4	280	369		1,204
Podium	0	4			4	196	51		641
L01	1	7	2		10				674
L02	1	7	2		10				650
L03	1	7	2		10				650
L04	1	7	2		10				650
L05	1	7	2		10				650
L06	1	7	2		10				650
L07	1	7	2		10				650
L08	1	7	2		10				650
L09	1	11	2		14				896
L10	1	11	2		14				896
L11	1	11	2		14				896
L12		2	2		4				297
L13		2	2		4				297
L14		2	2		4				297
L15		2	2		4				297
L16		2	2		4				297
L17		2	2		4				297
	12	108	34	0	154	476	646		11,814

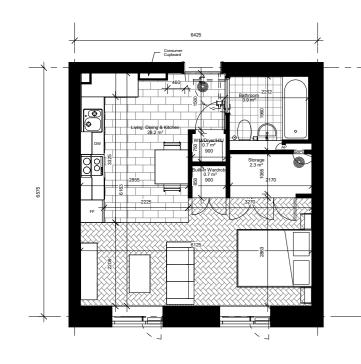
					Block B				
			Unit						
	Studio	1 Bed	2 Bed	3 Bed	Total	Amenity	Plant	Retail	Total
Car Park									
LG			0		0				80
Podium	2	2	1		5		28	120	532
L01	1	6	1		8				496
L02	1	6	1		8				496
L03	1	6	1		8				496
L04	1	6	1		8				496
L05	1	6	1		8				496
L06	1	6	1		8				496
L07	1	6	1		8				496
L08	0	4	1		5				339
L09	0	4	1		5				341
L10	0	4	1		5				341
L11	0	4	1		5				341
									-
	9	60	12	0	81			120	5,446

					Block C				
			Unit						
	Studio	1 Bed	2 Bed	3 Bed	Total	Amenity	Plant	Retail	Total
Car Park									-
LG	1	3	2		6				431
Podium	2	4	1		7	57			537
L01	2	4	2		8				537
L02	2	4	2		8				537
L03	2	4	2		8				537
L04	2	4	2		8				537
L05	2	4	2		8				537
L06	2	4	2		8				537
L07	2	4	2		8				537
L08	2	4	2		8				544
L09		2	1		3				251
L10		2	1		3				251
L11		2	1		3				251
									-
	19	45	22	0	86	57			6,024

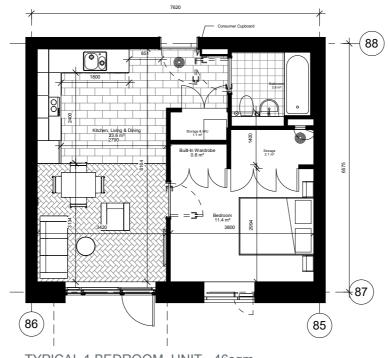
					Block D				
			Unit						
	Studio	1 Bed	2 Bed	2 Bed(3)	Total	Amenity	Plant	Retail	Total
Car Park									31
LG			1	1	2				228
Podium		2	3	1	6				520
L01		4	2	1	7				520
L02		4	2	1	7				520
L03		4	2	1	7				504
L04	1	2	2	1	6				439
									24
	1	16	12	6	35				2,786

	Block E								
			Unit						
	Studio	1 Bed	2 Bed	2 Bed(3)	Total	Amenity	Plant	Refuse	Total
Car Park									53
LG		1		2	3			134	424
Podium	1	3	3	1	8				620
L01	1	5	2	1	9				620
L02	1	5	2	1	9				620
L03		4	2	1	7				504
L04	2	3	1	1	7				456
									24
	5	21	10	7	43				3,321

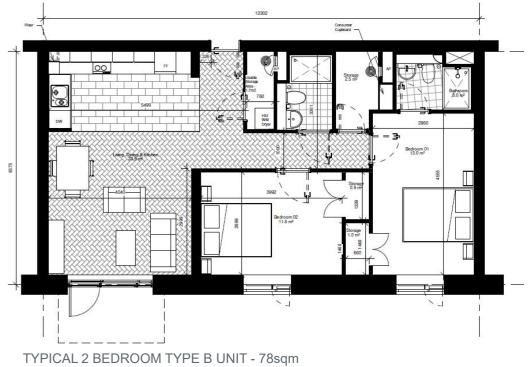
1.3 APARTMENT DESIGN - TYPICAL APARTMENTS



TYPICAL STUDIO UNIT - 37sqm



TYPICAL 1 BEDROOM UNIT - 46sqm











1.4 RESIDENTS' AMENITY SPACE

Residents have access to enjoy a range of residential amenities totaling 4866m2. The offering exceeds the requirement of SPPR 7 and ensures that residents will enjoy an enhanced overall standard of amenity. The applicant understands that a key component of successful Built-to-Rent development is a generous provision of well-considered and high-quality amenity spaces for the benefit, comfort and convenience of the residents.

Refer to sub-section 1.4.2 below.



Specific Planning Policy Requirement 7 BTR development must be: (a) Described in the public notices associated with a planning application specifically as a 'Build-To-Rent' housing development that unambiguously categorises the project (or part of thereof) as a long-term rental housing scheme, to be accompanied by a proposed covenant or legal agreement further to which appropriate planning conditions may be attached to any grant of permission to ensure that the development remains as such. Such conditions include a requirement that the development remains owned and operated by an institutional entity and that this status will continue to apply for a minimum period of not less than 15 years and that similarly no individual residential units are sold or rented separately for that period; (b) Accompanied by detailed proposals for supporting communal and

ment.

These facilities to be categorised as: (i) Resident Support Facilities - comprising of facilities related to the

waste management facilities, etc.

Requiremer	nt
Unit Type	
Studio	
1 bed	
2 bed	
2 bed (3)	
Total Required	

recreational amenities to be provided as part of the BTR develop-

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operation of the development for residents such as laundry facilities, concierge and management facilities, maintenance/repair services,

(ii) Resident Services and Amenities – comprising of facilities for communal recreational and other activities by residents including sports facilities, shared TV/lounge areas, work/study spaces, function rooms for use as private dining and kitchen facilities, etc.

No.	Communal Amenity	Private Amenity	SQM Required
46	4	4	368
250	5	5	2500
90	7	7	1260
13	6	6	84
399			4212

1.4.1 COMMUNAL OPEN SPACE

The proposal provides and exceeds the minimum communal open space amenity for all blocks A, B,C, D & E.

The overall quanta level of outdoor communal open spaces is of 3,809 sq.m. However, the submitted Daylight and Sunlight Report clarifies under sub-section 4.1 that a total of 94 sq.m of the proposed communal courtyard space for Blocks C and D should be discounted from the quantitative calculation in order to achieve the BRE sunlight penetration / exposure standard of 50% for this space. Accordingly, only 866 sq.m of the proposed 960 sq.m of communal courtyard space is counted towards the communal open space provision, resulting in an adjusted / revised total community open space provision of 3,715 sq.m, which still significantly exceeds (by approximately 1,573 sq.m) the minimum required level of provision (2,142 sq m) and is therefore considered to be in accordance with the quantitative requirements of the Guidelines.

This is provided by means of roof terraces, podium level amenity areas and lower ground level garden spaces:

Lower Ground Floor Gardens

Gardens are provided at lower ground level between blocks A&E, between blocks C&D and between blocks B&C. These connect to lower ground internal amenity and can be accessed and used by all residents of the development.

Podium Level Amenity Area

A large communal open space is provided at podium level along the site's southern boundary. This includes a sports/ activity area for basketball and football, seating areas and benches, and various green areas.

Roof Terraces

All Blocks are served with roof terraces which are accessed from each block's central core. Blocks D&E provide roof terraces with increased area for all residents of the development to use.

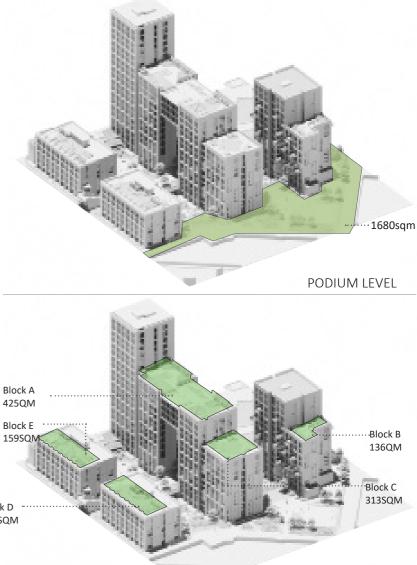
Summary						
Amenity Provided	Location	Total Area				
Gym	LGF	102				
Lounge / Co-Working	LGF	178				
Residential foyer	00 Podium	78				
TV / Lounge	00 Podium	57				
Lounge	00 Podium	84				
Lounge	00 Podium	34				
Total Communal Internal Am	enity	533				
Communal Open Space	LGF	960				
Communal Open Space	Podium	1670				
Communal Open Space	Roof Terrace	1179				
Total Communal Open Space		3809				
Private Open Space 524						
Total Amenity Provided		4866				











Block E 15950 Block D 146SQM





ROOF TERRACE



Rooftop Plan Showing Amenity Spaces

Summary Amenity Provided Location **Total Area** LGF 102 Lounge / Co-Working LGF 178 Residential foyer 00 Podium 78 TV / Lounge 00 Podium 57 00 Podium Lounge 84 00 Podium 34 Lounge Total Communal Internal Amenity 533 960 Communal Open Space LGF Communal Open Space Podium 1670 Communal Open Space **Roof Terrace** 1179 Total Communal Open Space 3809 Private Open Space 524 **Total Amenity Provided** 4866

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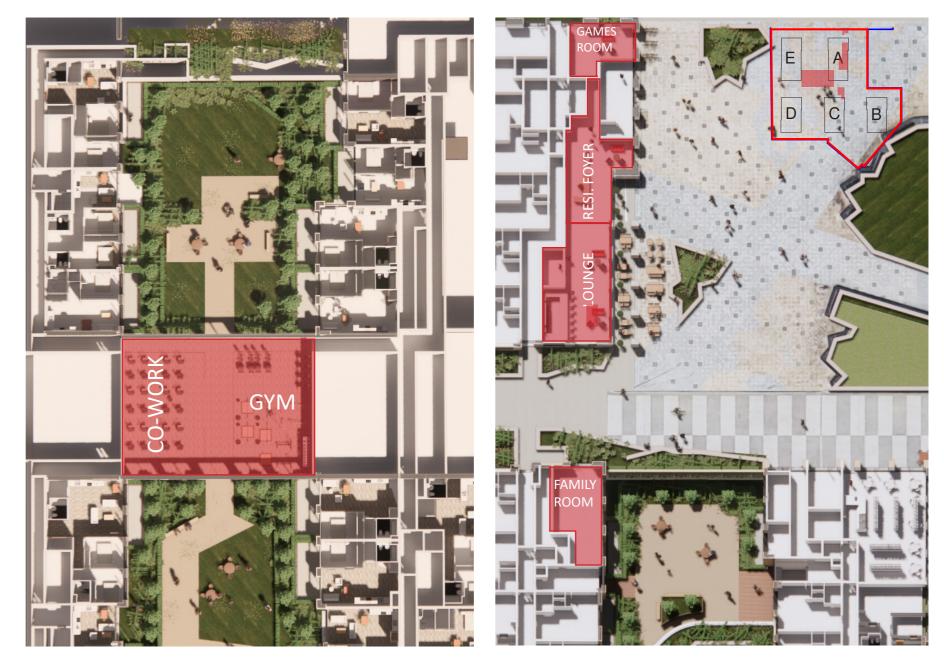
1.4.2 COMMUNAL INTERNAL AMENITY SPACE

The proposal provides a variety of communal internal amenity spaces including a gym, games room and lounges. These spaces are provided at lower ground and podium level and are accessible to all residents.

Summary					
Amenity Provided	Location	Total Area			
Gym	LGF	102			
Lounge / Co-Working	LGF	178			
Residential foyer	00 Podium	78			
TV / Lounge	00 Podium	57			
Lounge	00 Podium	84			
Lounge	00 Podium	34			
Total Communal Internal Ame	enity	533			
Communal Open Space	LGF	960			
Communal Open Space	Podium	1670			
Communal Open Space	Roof Terrace	1179			
Total Communal Open Space		3809			
Private Open Space 524					
Total Amenity Provided		4866			



Lower Ground Floor - GYM



Lower Ground Floor Internal Amenity

Podium Level Internal Amenity



1.4.3 PRIVATE OPEN SPACE

In addition to the range of high quality internal and external communal amenity spaces, a quantum of the units are provided with private amenity space. This is by way of private patio terrace (22), balcony (74).

- Patio terraces are provided at lower ground (15) and podium level (7) and total a combined 154sqm.

- There are 74 total balconies on the scheme 13 no. balconies on Block A on the east facing elevation, There are a total of 38 balconies on Block B, 13 on the west facing façade, 15 on the east facing façade and 10 on the north facing façade, 16 balconies on Block C, on the east facing façade and there are 3 balconies on Block D and 4 balconies on Block E, facing west.

In all cases the balconies are accessed off the living space.

Private Ope	en Space								
	Juliet	Patio	Balcony	TOTAL	BALCONY PR	ROVISION			
SQM	0	7	5			West Elev.	East Elev.	North Elev.	South Elev.
LGF		15		15	Block A (16%)		13	0	
L00		7		7	Block B (53%)	13	15	10	0
L01	5		4	4	Block C (21%)		16		0
L02			3	3	Block D (4%)	3	0		
L03	5		13	13	Block E (5%)	4	0		
L04			10	10		20	44	10	0
L05			14	14		21%	46%	10%	0%
L06			3	3					
L07			13	13					
L08			3	3					
L09			8	8				Total No.	96
L10			3	3				Balconys/Units	24%
L11				0				Area	524
L12				0	7				-
L13				0	7				
L14				0					
L15				0	7				
L16				0]				
L17				0					
TOTAL	10	22	74	96					
	Area	154	370	524					

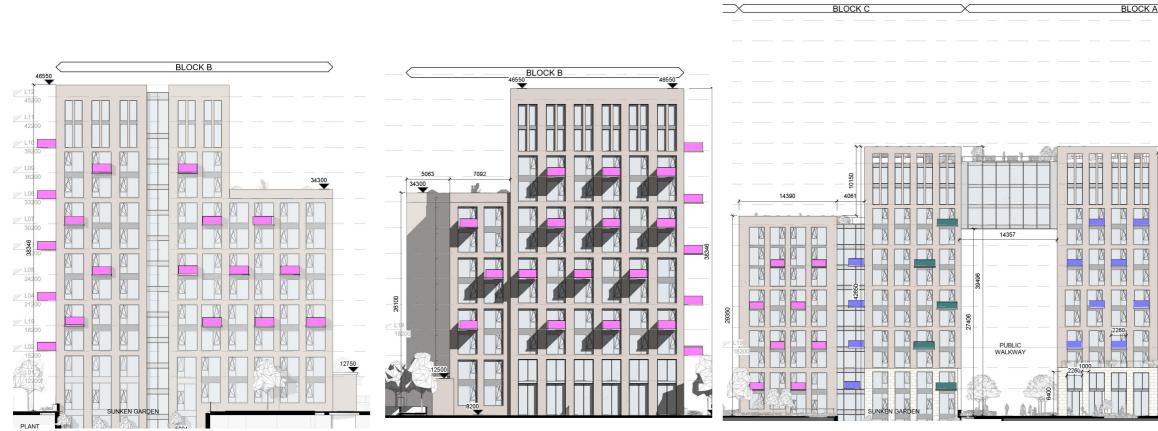




Private Balconies

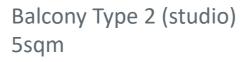


BREAKDOWN OF BALCONIES



Balcony Type 1 (1 bed) 5sqm





Balcony Type 3 (2 bed) 7sqm



Balcony 10sqm



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										SITE BOUNDARY
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1.5 DUAL ASPECT RATIO

The height, scale, and massing of each building has been carefully designed to correspond with the orientation of the site and where possible dual aspect units are incorporated. Concerning the apartment design guidelines in "central and accessible" locations the policy requires that apartment schemes deliver at least 33% of the units as dual aspect.

The proposal provides 201 dual aspect units, equating to 50% of the total units. This meets and exceeds the minimum requirement of 33% and for an urban BTR scheme.

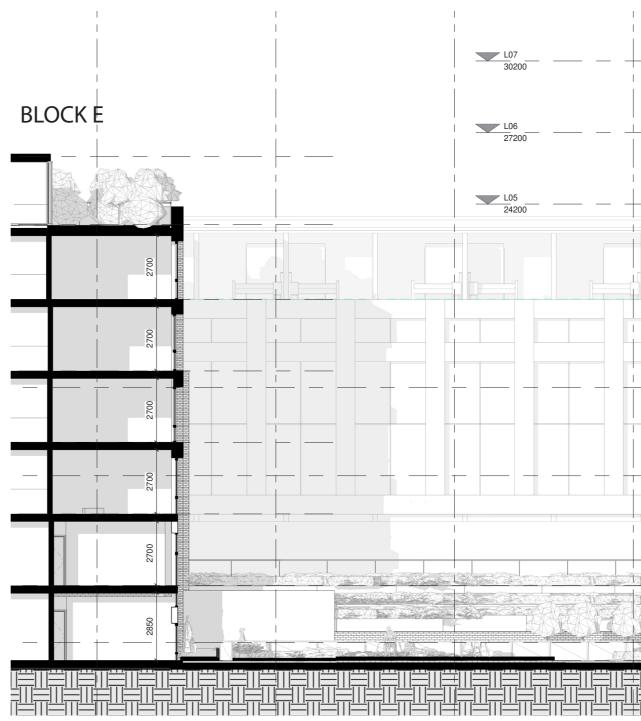


1.6 FLOOR TO CEILING HEIGHTS

All units at lower ground floor achieve a floor to ceiling height of 2.85m.

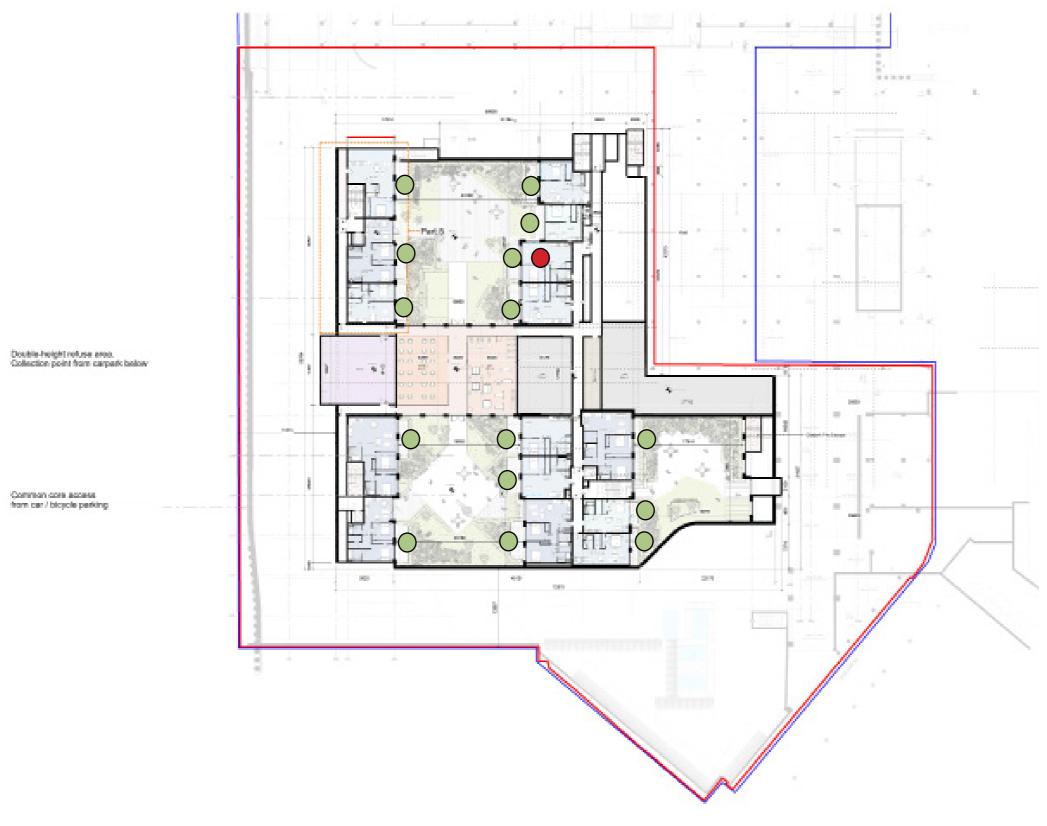
The ground floor apartments have a floor to ceiling height of 3.7m metres which are higher than the typical floor to ceiling height on the upper floors. This is with the exception of block D and E which have a ground floor floor-to-ceiling height of 2.7m.

Typical Floor to ceiling heights of 2.7m is achieved on all of the upper levels (above ground floor level), as shown in the submitted section drawings.

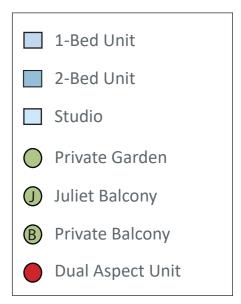


BLOCK A

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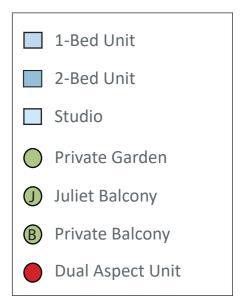


Lower Ground Floor Plan





Podium Level Plan



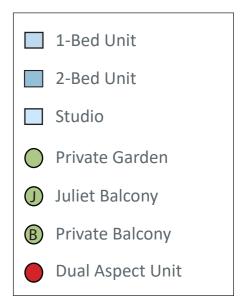
EIR BUILDING

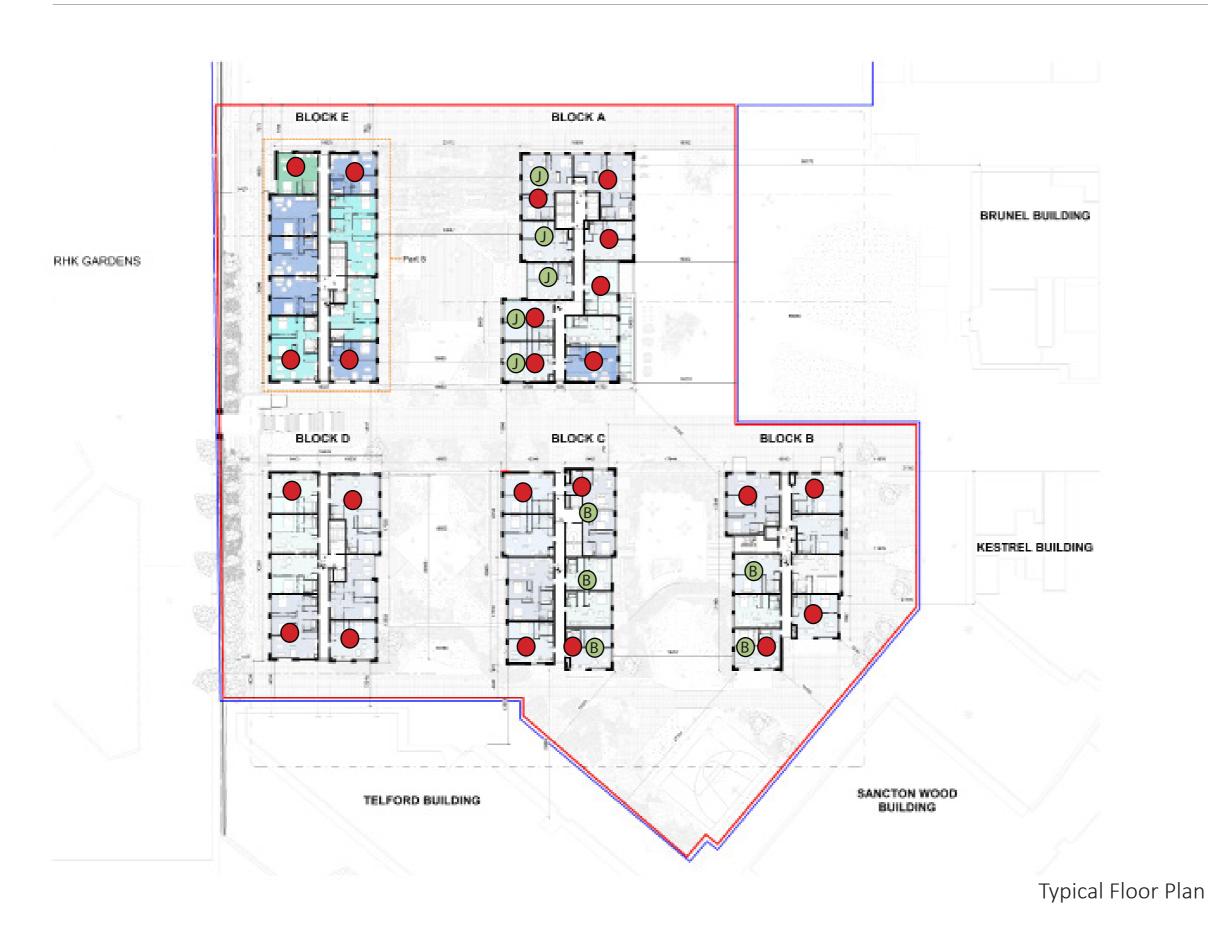


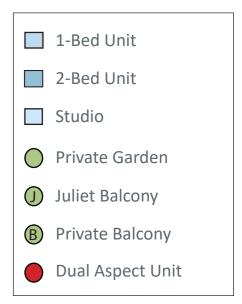
RHK GARDENS

Proposed first floor plan

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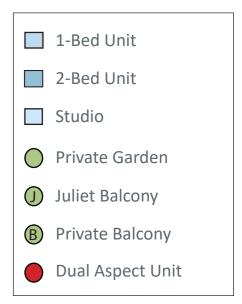




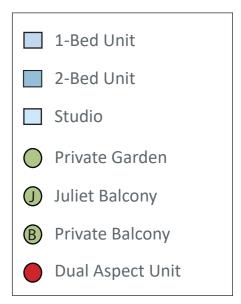




Housing Quality Assessment







1.7 BICYCLE PARKING PROVISIONS

Access

Cycle storage facilities should be directly accessible from the public road or from a shared private area that gives direct access to the public road avoiding unnecessarily long access routes with poor passive security or, slopes that can become hazardous in winter weather.

Bike access is provided via a dedicated bicycle lift located at podium level next to the Multi Games Area, (see diagram opposite)

Quantity

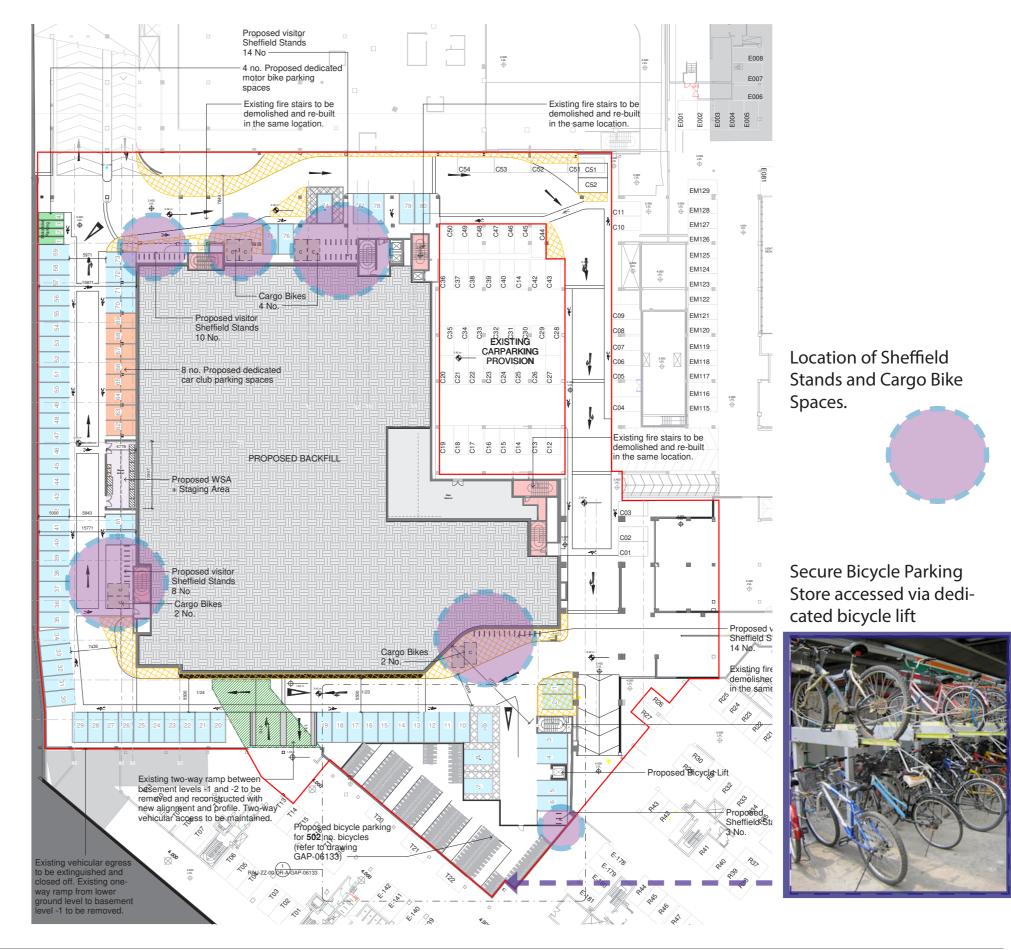
Secure bicycle parking / storage in the form of 251 no. double stacked cycle parking spaces providing capacity for 502 no. secure bicycle storage spaces for residents. An additional 49 no. Sheffield type bicycle stands are provided at basement level-1 to provide 98 no. visitor cycle spaces (inclusive of 8 no. designated cargo bike spaces, that will also be available for the shared use with residents of the scheme) and a further 55 no. Sheffield type bicycle stands are provided at podium level to provide 110 no. cycle parking spaces (108 no. visitor cycle parking spaces (inclusive of 6 no. designated cargo bike spaces) and 2 no. cycle parking spaces in connection with the retail unit). All bicycle parking at basement level is accessed via a dedicated cycle lift from podium to basement level -1 that is situated to the south of Block B.

(see drawing RAU-ZZ-00-DR-A-GAP-06097 + RAU-ZZ-00-DR-A-GAP-06133)

Design

Cycle storage facilities shall be provide in a dedicated facility of permanent construction, preferably within the building footprint or, where not feasible, within an adjacent or adjoining purpose built structure of permanent construction. Cycle parking areas shall also be designed so that cyclists feel personally safe - secure cage/compound facilities, with electronic access for cyclists and CCTV, afford an increased level of security for residents.

The Bicycle parking area is located the building footprint at basement level with safe and secure access for residents.



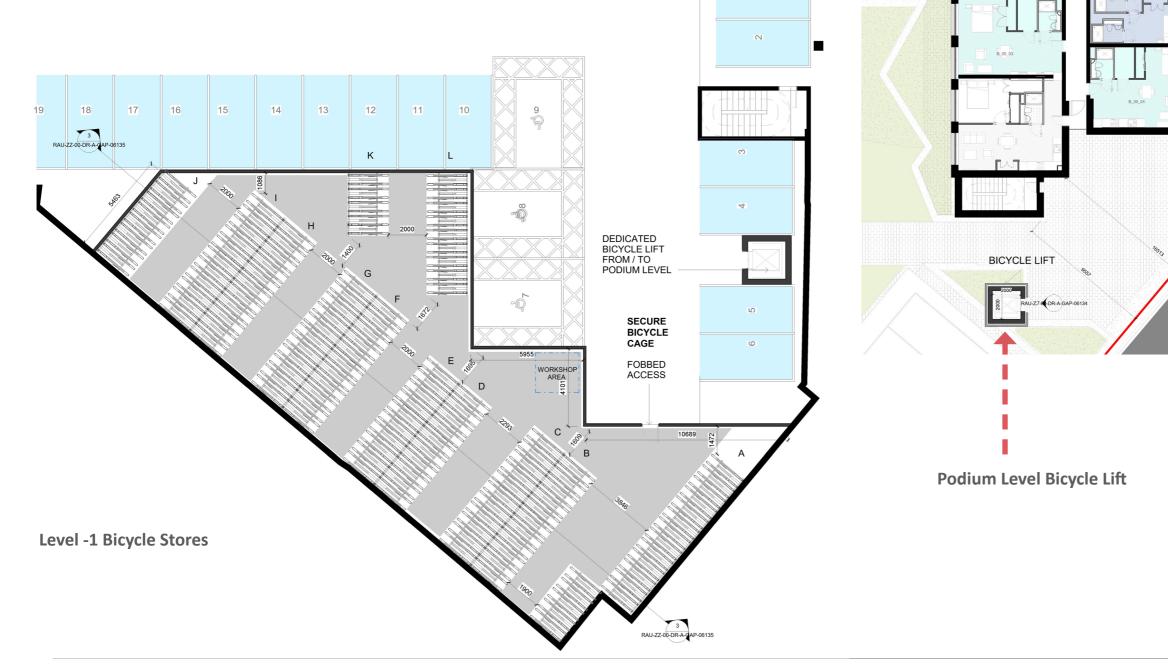
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1.7 BICYCLE PARKING PROVISIONS

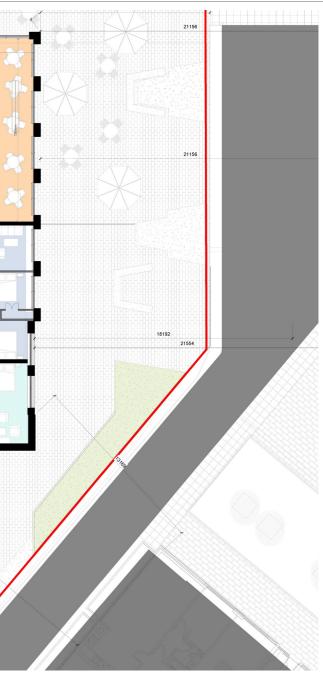
• **502 no**. located in a secure lockable cage within basement and accessible via the dedicated bicycle lift at podium level. The bicycles are stacked (see drawing RAU-ZZ-00-DR-A-GAP-06135)

Design

the diagram opposite describes the secure bicycle parking for 502 bicycles accessed via a dedicated bicycle lift located at the rear of Block C at Podium level.







2.0 HOUSING QUALITY ASSESSMENT



Type Ref. No of Types No of beds Unit Type Studio 1 2 (3 person) S.1 10 •		Floor A	lrea m2	Aspect	Living/Dini	ng Kitchen	Bedroon	n 01 Area
S.1.1 1 • S.2 8 • S.3 19 • S.4 3 • S.5 1 • S.6 1 • S.6 1 • S.8 1 • 1.1 19 • 1.12 3 • 1.10 31 • 1.2 32 • 1.20 11 • 1.20 11 • 1.3 13 • 1.4 10 • 1.5 12 • 1.6 11 • 1.6 11 • 1.8 1 • 1.10 1 </td <td>2 (4 person)</td> <td>Required</td> <td>Achieved</td> <td>Daul Aspect</td> <td>Required</td> <td>Achieved</td> <td>Required</td> <td>Achieved</td>	2 (4 person)	Required	Achieved	Daul Aspect	Required	Achieved	Required	Achieved
S.2 8 • S.3 19 • S.5 1 • S.6 1 • S.7 2 • S.8 1 • Total 46 1.1 19 • 1.12 3 • 1.10 31 • 1.10 31 • 1.11 19 • 1.12 3 • 1.10 11 • 1.20 11 • 1.3 13 • 1.4 10 • 1.5 12 • 1.6 11 • 1.6 11 • 1.10 1 • 1.11 2 • <t< td=""><td></td><td>37</td><td>38</td><td></td><td>30</td><td>30.7</td><td>30</td><td>30.7</td></t<>		37	38		30	30.7	30	30.7
S.3 19 • S.4 3 • S.5 1 • S.6 1 • S.7 2 • S.8 1 • Total 46 • 1.1 19 • 1.12 3 • 1.23 2 • 1.20 11 • 1.21 70 • 1.20 11 • 1.3 13 • 1.4 10 • 1.5 12 • 1.6 11 • 1.6 11 • 1.6 11 • 1.6 11 • 1.6 11 • 1.10 1 • 1.11 2 • 1.12 1 • 1.13 7 • 1.11 2 • 1.12 1 • 1.13 7 •		37	38		30	30.6	30	30.6
S.4 3 • \cdot S.5 1 • \cdot S.6 1 • \cdot S.7 2 • \cdot S.8 1 • \cdot Total 46 \cdot \cdot 1.1 19 • \cdot 1.12 3 • \cdot 1.10 31 • \cdot 1.2 32 • \cdot 1.21 70 • \cdot 1.20 11 • \cdot 1.21 70 • \cdot 1.20 11 • \cdot 1.3 13 • \cdot 1.4 10 • \cdot 1.5 12 • \cdot 1.6 11 • \cdot 1.6 11 • \cdot 1.10 1 • \cdot 1.11 2 • \cdot 1.12 1 • \cdot <		37			30			
S.4 3 • \cdot S.5 1 • \cdot S.6 1 • \cdot S.7 2 • \cdot S.8 1 • \cdot Total 46 \cdot \cdot 1.1 19 • \cdot 1.12 3 • \cdot 1.10 31 • \cdot 1.2 32 • \cdot 1.21 70 • \cdot 1.20 11 • \cdot 1.21 70 • \cdot 1.20 11 • \cdot 1.3 13 • \cdot 1.4 10 • \cdot 1.5 12 • \cdot 1.6 11 • \cdot 1.6 11 • \cdot 1.10 1 • \cdot 1.11 2 • \cdot 1.12 1 • \cdot <		37	39		30		30	
S.5 1 • S.6 1 • S.7 2 • S.8 1 • Total 46 1.1 19 • 1.12 3 • 1.12 3 • 1.12 32 • 1.2 32 • 1.2 32 • 1.2 32 • 1.2 32 • 1.2 32 • 1.2 1 • 1.2 1 • 1.2 1 • 1.3 13 • 1.4 10 • 1.4 10 • 1.4 1 • 1.5 12 • 1.6 11 • 1.6 11 • 1.7 1 • 1.8 1 • 1.10 1 • 1.11 1 • <td></td> <td>37</td> <td></td> <td>•</td> <td>30</td> <td></td> <td>30</td> <td></td>		37		•	30		30	
S.6 1 • · S.7 2 • · S.8 1 • · Total 46 · · 1.1 19 • · 1.12 3 • · 1.10 31 • · 1.12 32 • · 1.2 32 • · 1.2 32 • · 1.2 32 • · 1.2 32 • · 1.2 32 • · 1.20 11 • · 1.3 13 • · 1.4 10 • · 1.5 12 • · 1.6 11 • · 1.6D 6 • · 1.10 1 • · 1.11 2 • · 1.12 • · · 1.13 7		37	37		30		30	
S.7 2 • S.8 1 • Total 46 1.1 19 • 1.12 3 • 1.10 31 • 1.12 32 • 1.21 70 • 1.20 11 • 1.3 13 • 1.4 10 • 1.4 1 • 1.5 12 • 1.6 11 • 1.6D 6 • 1.6D 6 • 1.6D 6 • 1.6D 6 • 1.10 1 • 1.11 2 • 1.12 • • 1.13 7 • 1.11 2 • 1.12 • • 1.13 7 • 1.14 • • 1.15 12 • 1.11 1 •		37			30		30	
S.8 1 • Total 46		37			30		30	
Total 46 1.1 19 • 1.12 3 • 1.1D 31 • 1.2 32 • 1.21 70 • 1.21 70 • 1.20 11 • 1.3 13 • 1.4 10 • 1.4 10 • 1.4 10 • 1.5 12 • 1.6 11 • 1.6 11 • 1.6 11 • 1.6 11 • 1.6 1 • 1.6 1 • 1.10 1 • 1.10 1 • 1.11 2 • 1.12 1 • 1.13 7 • 2.10 1 • 2.11 1 •		37		•	30		30	
1.1 19 • 1.12 3 • 1.10 31 • 1.2 32 • 1.2 32 • 1.2 32 • 1.2 32 • 1.2 32 • 1.2 32 • 1.20 11 • 1.20 11 • 1.3 13 • 1.4 10 • 1.4 1 • 1.4 1 • 1.4 1 • 1.4 1 • 1.4 1 • 1.5 12 • 1.6 11 • 1.6 1 • 1.6 1 • 1.8 1 • 1.9 12 • 1.10 1 • 1.11 2 • 1.12 1 • 1.13 7 • <								
1.12 3 • 1.1D 31 • 1.2 32 • 1.20 11 • 1.20 11 • 1.3 13 • 1.4 10 • 1.4 1 • 1.5 12 • 1.6 11 • 1.6 11 • 1.6 11 • 1.6 11 • 1.6 1 • 1.6 1 • 1.6 1 • 1.6 1 • 1.6 1 • 1.6 1 • 1.10 1 • 1.11 2 • 1.12 1 • 1.13 7 • 1.13 7 • 1.13 7 • 2.10 1 • 2.3 1 • 2.4 17 • <		45	52		23	30.3	11.4	13.7
1.1D 31 • 1.2 32 • 1.2.1 70 • 1.2D 11 • 1.3 13 • 1.4 10 • 1.4 10 • 1.4 10 • 1.4 10 • 1.4 10 • 1.4 10 • 1.4 10 • 1.4 10 • 1.4 10 • 1.4 10 • 1.5 12 • 1.6D 6 • 1.6D 6 • 1.6D 6 • 1.7 1 • 1.8 1 • 1.10 1 • 1.11 2 • 1.12 1 • 1.13 7 • 2.10 1 • 2.30 11 • 2.4 17 • <td></td> <td>45</td> <td>46</td> <td></td> <td>23</td> <td></td> <td></td> <td>11.4</td>		45	46		23			11.4
1.2 32 • 1.2.1 70 • 1.2D 11 • 1.3 13 • 1.4 10 • 1.4 1 • 1.5 12 • 1.5D 6 • 1.6 11 • 1.6D 6 • 1.6D 6 • 1.7 1 • 1.8 1 • 1.10 1 • 1.11 2 • 1.13 7 • 1.11 2 • 1.13 7 • 1.11 2 • 1.12 1 • 1.13 7 • 70tal 250 • 2.1 12 • 2.1 12 • 2.1 1 • 2.3 1 • 2.4 17 • 2.5 17 •		45	51	•	23			13.5
1.2.1 70 • 1.2D 11 • 1.3 13 • 1.4 10 • 1.4.1 1 • 1.5 12 • 1.5D 6 • 1.6 11 • 1.6 11 • 1.6 11 • 1.6 1 • 1.6 1 • 1.6 1 • 1.6 1 • 1.6 1 • 1.6 1 • 1.10 1 • 1.11 2 • 1.12 1 • 1.13 7 • 1.13 7 • 1.13 7 • 1.11 2 • 1.12 1 • 1.13 7 • 2.10 1 • 2.30 11 • 2.4 17 •		43		•	23		11.4	13.5
1.2D 11 • 1.3 13 • 1.4 10 • 1.4.1 1 • 1.5 12 • 1.5D 6 • 1.6 11 • 1.6D 6 • 1.6D 6 • 1.7 1 • 1.8 1 • 1.9 12 • 1.10 1 • 1.11 2 • 1.13 7 • 1.13 7 • 1.13 7 • 1.13 7 • 1.13 7 • 1.14 • • 1.15 12 • 2.1 12 • 2.1 12 • 2.1 12 • 2.1 1 • 2.2 11 • 2.3 1 • 2.4 17 •					23			
1.3 13 • 1.4 10 • 1.4.1 1 • 1.5 12 • 1.5D 6 • 1.6 11 • 1.6D 6 • 1.7 1 • 1.8 1 • 1.9 12 • 1.10 1 • 1.11 2 • 1.12 1 • 1.13 7 • 7 • • 1.13 7 • 7 • • 1.13 7 • 7 • • 1.13 7 • 7 • • 2.1 12 • 2.1 12 • 2.1 12 • 2.1 12 • 2.2 11 • 2.3 1 • 2.4 17 •		45	45		23			11.4
1.4 10 • 1.4.1 1 • 1.5 12 • 1.5D 6 • 1.6 11 • 1.6D 6 • 1.7 1 • 1.8 1 • 1.9 12 • 1.10 1 • 1.11 2 • 1.12 1 • 1.11 2 • 1.12 1 • 1.13 7 • Total 250 • 2.1 12 • 2.1 12 • 2.3 1 • 2.3 1 • 2.3 1 • 2.4 17 • 2.5 17 • 2.6 12 • 2.8 1 • 2.8 1 • 2.9 4 • 2.10 1 •		45		•	23		11.4	11.5
1.4.1 1 • 1.5 12 • 1.5D 6 • 1.6 11 • 1.6D 6 • 1.7 1 • 1.8 1 • 1.9 12 • 1.10 1 • 1.11 2 • 1.12 1 • 1.11 2 • 1.12 1 • 1.13 7 • 7 • • 1.13 7 • 7 • • 1.13 7 • 7 • • 1.13 7 • 7.1 12 • 2.1 1 • 2.1 1 • 2.2 11 • 2.3 1 • 2.4 17 • 2.5 17 • 2.6 12 •		45	46				11.4	11.5
1.5 12 • 1.5D 6 • 1.6 11 • 1.6D 6 • 1.7 1 • 1.8 1 • 1.9 12 • 1.10 1 • 1.11 2 • 1.12 1 • 1.13 7 • Total 250 • 2.1 12 • 2.1 12 • 2.3 1 • 2.3 1 • 2.3 1 • 2.3 1 • 2.4 17 • 2.5 17 • 2.6 12 • 2.7 8 • 2.8 1 • 2.9 4 • 2.10 1 •	_	45			23		11.4	11.4
1.5D 6 • 1.6 11 • 1.6D 6 • 1.7 1 • 1.8 1 • 1.9 12 • 1.10 1 • 1.11 2 • 1.12 1 • 1.13 7 • Total 250 2.1 12 • 2.1 12 • 2.3 1 • 2.3 1 • 2.3 1 • 2.3 1 • 2.3 1 • 2.3 1 • 2.3 1 • 2.3 1 • 2.3 1 • 2.3 1 • 2.3 1 • 2.3 1 • 2.4 17 • 2.5 17 • 2.8 1 •	_	45	46.1		23		11.4	15.7
1.6 11 • 1.6D 6 • 1.7 1 • 1.8 1 • 1.9 12 • 1.10 1 • 1.11 2 • 1.12 1 • 1.13 7 • Total 250 2.1 12 • 2.1 12 • 2.1 12 • 2.1 12 • 2.3 1 • 2.3 1 • 2.3 1 • 2.3 1 • 2.3 1 • 2.3 1 • 2.3 1 • 2.3 1 • 2.3 1 • 2.4 17 • 2.5 17 • 2.6 12 • 2.8 1 • 2.9 4 •	_	45	45.2		23		11.4	15.7
1.6D 6 • 1.7 1 • 1.8 1 • 1.9 12 • 1.10 1 • 1.10 1 • 1.11 2 • 1.12 1 • 1.13 7 • Total 250 2.1 12 • 2.1 12 • 2.1 12 • 2.1 12 • 2.1 1 • 2.1 12 • 2.3 1 • 2.3 1 • 2.3 1 • 2.3 1 • 2.4 17 • 2.5 17 • 2.6 12 • 2.7 8 • 2.8 1 • 2.9 4 • 2.10 1 • 2.11 1 • <td>_</td> <td>45</td> <td>45</td> <td>•</td> <td>23</td> <td></td> <td></td> <td>11.5</td>	_	45	45	•	23			11.5
1.7 1 • 1.8 1 • 1.9 12 • 1.10 1 • 1.10 1 • 1.11 2 • 1.12 1 • 1.13 7 • Total 250 • 2.1 12 • 2.1 12 • 2.1 12 • 2.1 12 • 2.1 12 • 2.1 12 • 2.1 12 • 2.3 1 • 2.3 1 • 2.3 1 • 2.3 1 • 2.4 17 • 2.5 17 • 2.6 12 • 2.8 1 • 2.8 1 • 2.9 4 • 2.10 1 • 2.11 1 • </td <td></td> <td>45</td> <td>46.9</td> <td></td> <td>23</td> <td></td> <td></td> <td>12.2</td>		45	46.9		23			12.2
1.8 1 • 1.9 12 • 1.10 1 • 1.10 1 • 1.11 2 • 1.12 1 • 1.13 7 • Total 250 2.1 12 • 7 • 7 • 1.13 7 • Total 250 2.1 12 2.10 1 2.3 1 2.3 1 2.3 1 2.3 1 2.4 17 2.6 12 2.6 12 2.8 1 2.9 4 2.10 1		45	46.7	•	23			11.4
1.9 12 • 1.10 1 • 1.11 2 • 1.12 1 • 1.13 7 • Total 250 • 2.1 12 • 2.1 12 • 2.10 1 • 2.3 1 • 2.3 1 • 2.3 1 • 2.3 1 • 2.3 1 • 2.3 1 • 2.3 1 • 2.3 1 • 2.3 1 • 2.3 1 • 2.3 1 • 2.4 17 • 2.6 12 • 2.7 8 • 2.8 1 • 2.8 1 • 2.9 4 • 2.10 1 •		45	51.0	•	23		11.4	
1.10 1 • 1.11 2 • 1.12 1 • 1.13 7 • Total 250 2.1 12 2.1D 1 2.2 11 2.3 1 2.3D 11 2.4 17 2.5 17 2.6 12 • 2.8 1 2.8 1 2.10 1 2.11 1 •		45	63.8		23		11.4	18.5
1.11 2 • 1.12 1 • 1.13 7 • Total 250 • 2.1 12 • 2.1D 1 • 2.2 11 • 2.3 1 • 2.3D 11 • 2.4 17 • 2.5 17 • 2.6 12 • 2.7 8 • 2.8D 5 • 2.9 4 • 2.10 1 • 2.11 1 •		45	51.8		23		11.4	13.1
1.12 1 • 1.13 7 • Total 250 • 2.1 12 • 2.1D 1 • 2.2 11 • 2.3 1 • 2.3D 11 • 2.4 17 • 2.5 17 • 2.6 12 • 2.8 1 • 2.8D 5 • 2.9 4 • 2.10 1 • 2.11 1 •		45	45	•	23			11.5
1.13 7 • Total 250 2.1 12 2.1D 1 2.2 11 2.3 1 2.3D 11 2.4 17 2.5 17 2.6 12 • 2.8 1 2.9 4 2.10 1 2.11 1 2.12 1 •		45	48.6		23		11.4	15.1
Total 250 2.1 12 2.1D 1 2.2 11 2.3 1 2.3D 11 2.4 17 2.5 17 2.6 12 2.7 8 2.8 1 2.9 4 2.10 1 2.11 1 2.11 1		45	52		23		11.4	
2.1 12		45	51	•	23	29	11.4	14.2
2.1D 1 2.2 11 2.3 1 2.3D 11 2.3D 11 2.4 17 2.5 17 2.6 12 • 2.7 8 2.8 1 2.8D 5 2.9 4 2.10 1 2.11 1 •								
2.2 11	•	73	76		30	30	11.4	12.2
2.3 1	•	73	76	•	30	30	11.4	11.7
2.3D 11 2.4 17 2.5 17 2.6 12 • • 2.7 8 2.8 1 2.8D 5 2.9 4 2.10 1 2.11 1 • •	•	73	77	•	30	31.6	11.4	12.6
2.4 17	•	73	78.5		30	30.9	11.4	12.3
2.5 17 • 2.6 12 • 2.7 8 • 2.8 1 • 2.8D 5 • 2.9 4 • 2.10 1 • 2.11 1 •	•	73	74.2	•	30	31.7	11.4	12.6
2.6 12 • 2.7 8 • 2.8 1 • 2.8D 5 • 2.9 4 • 2.10 1 • 2.11 1 •	•	73	73.3	•	30	30.3	11.4	11.6
2.7 8	•	73	74.3	•	30	32.1	11.4	12.6
2.8 1		63	64		28		7.1	
2.8 1	•	73		•	30			
2.8D 5 2.9 4 2.10 1 2.11 1 2.12 1 •	•	73			30			
2.9 4 2.10 1 2.11 1 2.12 1 •	•	73		•	30			
2.10 1 2.11 1 2.12 1	•	73	1	•	30			
2.11 1	•	73			30			
2.12 1 •	•	73			30			
	1 1	63	1		28			
	1						7.1	10
Total 399	1		I					

2.1 APARTMENT SCHEDULES

BLOCK A

BLOCK B

BLOCK C

BLOCK D

image11111		LOCK D				
	Apartment					Priv
	D -1 01 2 Bed	D -1 01	Description 2 Bed	Unit Type 2.8	Dual Aspect No	t Am Yes
	D1_02 2 Bed		_	2.6	No	Yes
				-		
	D_00_01 2 Bed		_	2.1.D	Yes	Yes
	D_00_02 2 Bed		_	2.8D	Yes	No
	D_00_03 1 Bed)0 = =		1.2	No	Yes
	D_00_04 2 Bed		_	2.6	No	No
	D_00_05 2 Bed D 00 06 1 Bed			1.2D	Yes Yes	Yes No
A C	D_00_00 1 Ded	0_00_00	1 Deu	1.20	163	
	D 01 01 1 Bed	D 01 01	1 Bed	1.2D	Yes	No
 A G G G Lee A G G G	D 01 02 2 Bed		_	2.8D	Yes	No
A A B	D_01_03 1 Bed	D_01_03	1 Bed	1.2	No	No
	D_01_04 1 Bed	D1 D_01_04	1 Bed	1.2	No	No
A. 30.00 1.40 New No A. 30.00 1.400 No No <td>D_01_05 2 Bed</td> <td>D_01_05</td> <td>_</td> <td>2.6</td> <td>No</td> <td>No</td>	D_01_05 2 Bed	D_01_05	_	2.6	No	No
A.B. 07 Bed 1.0 Vis No A.B. 07 Bed 1.0 Vis No No A.B. 07 Bed 1.0 Vis No	D_01_06 2 Bed			2.7	Yes	No
A.G.1.00 Bed 1.10 Yes No. A.G.1.01 Bed 1.21 Yes No. <	D_01_07 1 Bed	D_01_07	1 Bed	1.2D	Yes	No
A 0.1.0 Bed 1.7 Yes No A 0.2.0 2 bed 2.5 Yes No A 0.2.0 2 bed 2.5 Yes No A 0.2.0 2 bed 1.4 No No No A 0.2.0 1 bed 1.4 No No No A 0.2.0 1 bed 1.4				1.00		
A.0.2 Det Z.5 We No A.0.2 Z.2 Z.4 We No	D_02_01 1 Bed D_02_02 2 Bed			1.2D 2.8D	Yes	No No
A 02 02 2 8ed 2.5 vs No A 02 02 2 8ed 2.4 vs No No A 02 02 2 8ed 2.4 vs No No A 02 05 1 8ed 1.5 No No A 02 05 1 8ed 1.6 No No A 02 05 1 8ed 1.3 No No A 02 05 1 8ed 1.10 No No A 02 05 1 8ed 1.20 1 8ed 1.20 No Ves A 02 05 1 8ed 1.20 1 8ed 1.20 No Ves Ves A 03 05 1 8ed 1.20 No Ves Ves Ves Ves Ves A 03 05 1 8ed 1.3 No No No No No No No No A 03 05 1 8ed 1.3 No No No No No No No No No No </td <td>D 02 03 1 Bed</td> <td></td> <td></td> <td>1.2</td> <td>Yes No</td> <td>No</td>	D 02 03 1 Bed			1.2	Yes No	No
A Q	D 02 04 1 Bed		_	1.2	No	No
A 0.0 1 1 N N N N A 0.0 1 1 N <td>D 02 05 2 Bed</td> <td></td> <td></td> <td>2.6</td> <td>No</td> <td>No</td>	D 02 05 2 Bed			2.6	No	No
0.0 6.0 6.0 1.3 No No A.0.2 0.7 1.8e4 1.1 No No A.0.2 0.7 1.8e4 1.10 Yes No No A.0.2 0.7 1.8e4 1.10 Yes No No A.0.2 0.8 1.10 Yes No No No A.0.2 0.8 1.8e4 1.10 Yes No No A.0.3 1.8e4 1.10 Yes No No No A.0.3 1.8e4 1.2 No No No No No A.0.3 1.8e4 1.6 No No No No No No No No A.0.3 1.8e4 1.8 No No No No No No No A.0.3 1.8e4 1.8 No No No No No No No No No	D_02_06 2 Bed		_	2.7	Yes	No
0.02 0.03 1.02 1.0<	D_02_07 1 Bed			1.2D	Yes	No
A 0.0 /b B ded 1.4 /1 No	· · · · ·		<u>.</u>			
$ \begin{array}{ c c c c c c c c c c c c c c c c c c c$	D_03_01 1 Bed	D_03_01	1 Bed	1.2D	Yes	No
10.0 000 11.0 100 </td <td>D_03_02 2 Bed</td> <td></td> <td>_</td> <td>2.8</td> <td>Yes</td> <td>No</td>	D_03_02 2 Bed		_	2.8	Yes	No
A 0.0 1 10 100<	D_03_03 1 Bed		_	1.2	No	No
p. do. 100 100	D_03_04 2 Bed			2.6	No	No
$ \begin{array}{ c c c c c c c c c c c c c c c c c c c$	D_03_05 1 Bed D 03 06 1 Bed		-	1.2 1.2D	No	No No
A.03 Q.2 Q.8 Q.4 Wes No A.03 B.2 L5 No	D 03 07 2 Bed			2.7	Yes Yes	No
A 03 03 18dd 1.5 No No A 03 04 18dd 1.6 No No A 03 05 18dd 1.4 No No A 03 06 18dd 1.10 Yes No No A 03 07 18dd 1.10 Yes No No A 03 00 18dd 1.10 Yes No No A 03 00 18dd 1.10 Yes No No A 03 00 18dd 1.10 Yes No No No A 04 02 18dd 1.10 Yes No No No No A 04 02 18dd 1.3 No No No No No No No No A 04 03 18dd 1.60 No No No No No No No No A 04 03 18dd 1.10 No No </td <td>D_00_07 2 Ded</td> <td>0_03_07</td> <td>2 000</td> <td>2.7</td> <td>103</td> <td></td>	D_00_07 2 Ded	0_03_07	2 000	2.7	103	
A.03 04 I Bed 1.6 No No A.03 05 I Bed 1.3 No No No A.03 06 I Bed 1.4 No No No No A.03 06 I Bed 1.10 Ne No No No A.03 07 I Bed 1.10 Ne No No No A.03 08 Studio S1.10 No No No No No No A.03 08 Studio S1.10 No Yes No No No No No A.04 01 128d 1.12 Yes No No No No No No A.04 01 18ed 1.5 No No No No No No No A.04 02 28ed 2.4 Yes No No No No No No No No No A.04 02 18ed 1.3 <td>D 04 01 Studio</td> <td>D 04 01</td> <td>Studio</td> <td>S.8</td> <td>Yes</td> <td>Yes</td>	D 04 01 Studio	D 04 01	Studio	S.8	Yes	Yes
10.3 A.03 06 1.8ed 1.4 No No A.03 06 1.8ed 1.10 Yes No	D 04 02 2 Bed			2.8	Yes	No
A 03 06 1 led 1.10 Ves No A 03 07 1 led 1.10 Ves No A 03 09 1 led 1.10 Ves No A 03 10 1 led 1.13 Ves No A 04 06 1 led 1.14 No No A 04 06 1 led 1.10 Ves No A 05 05 1 led 1.10 Ves No A 05 06 1 led 1.10 Ves N	D_04_03 2 Bed	D_04_03	2 Bed	2.12	No	Yes
$ \begin{array}{c c c c c c c c c c c c c c c c c c c $	D_04_04 2 Bed	D_04_04	2 Bed	2.6	No	No
A 0.3 0.9 1 Bed 1.10 Yes No A 0.3 10 1 Bed 1.13 Yes Yes No A 0.3 10 1 Bed 1.13 Yes No B 0.4 0.4 0.4 0.2 2 Bed 2.5 Yes No A 0.4 0.2 2 Bed 2.5 Yes No	D_04_05 1 Bed		_	1.11	Yes	Yes
A 0.03 10 1 Bed 1.13 Yes Yes A 0.03 1 1 Bed 1.13 Yes No A 0.4 0.2 2 Bed 2.5 Yes No A 0.4 0.2 2 Bed 2.4 Yes No No A 0.4 0.3 1 Bed 1.5 No	D_04_06 1 Bed	D_04_06	1 Bed	1.2D	Yes	No
A 0.4 0.1 2 Bed 2.5 Yes No A 0.4 0.2 2 Bed 2.4 Yes No No A 0.4 0.3 1 Bed 1.5 No No No A 0.4 0.3 1 Bed 1.5 No No No A 0.4 0.5 1 Bed 1.6 No No No A 0.4 0.6 1 Bed 1.4 No No No A 0.4 0.6 1 Bed 1.10 Yes No No A 0.4 0.6 1 Bed 1.0 Yes No No A 0.4 1 Bed 1.10 Yes No No No A 0.4 1 Bed 1.10 Yes No No No No A 0.5 1 Bed 1.10 Yes No No No No						
A 0.4 0.2 2.8 2.5 Yes No A 0.4 0.2 2.8 2.4 Yes No A 0.4 0.2 2.8 2.4 Yes No A 0.4 0.2 2.8 2.4 Yes Yes Yes A 0.4 0.6 1.6 No No A 0.4 0.5 1.8 1.3 No No A 0.4 0.6 1.10 Nes No A 0.4 0.5 1.10 Yes No No No A 0.4 0.9 1.10 Yes No No No No No A 0.4 1.8ed 1.12 Yes Yes Yes Yes Yes Yes A 0.5 1.8ed 1.20 Yes Yes Yes Yes Yes 0.5 1.10 Yes						
A Q Q Z M No No A Q Q Q Q Q Yes No A Q Q Q Q Q Yes Yes Yes Yes A Q Q Q Q Yes Yes Yes Yes Yes A Q Q Yes No N						
A 0.4 0.3 1 Bed 1.5 No No A 0.4 0.3 1 Bed 1.5 No No A 0.4 0.5 1 Bed 1.3 No No A 0.4 0.5 1 Bed 1.2 No Yes A 0.4 0.5 1 Bed 1.0 Yes No A 0.4 0.5 1 Bed 1.12 Yes Yes A 0.5 1 Bed 1.2 Yes Yes Yes A 0.5 2 Be 0.5 1 Bed 1.2 Yes Yes B 0.6 2 Be 2.2 Yes Yes Yes B 0						
A_0_u_0_4 16ed 1.6 No No A_04_05 18ed 1.3 No No A_04_05 18ed 1.4 No No A_04_07 18ed 1.10 Yes No No A_04_07 18ed 1.10 Yes No No A_04_09 18ed 1.10 Yes No No A_04_09 18ed 1.10 Yes No No A_04_01 18ed 1.13 Yes No No A_05_01 28ed 2.5 Yes No No A_05_02 18ed 1.5 No No No A_05_03 18ed 1.5 No No No A_05_03 18ed 1.6 No No No A_05_03 18ed 1.6 No No No A_05_03 18ed 1.2 No No No A_05_04						
A_04_06 1.8ed 1.4 No No A_04_06 1.8ed 1.10 Yes No No A_04_07 1.8ed 1.10 Yes No No A_04_08 Studio S.1 No No No B_05_06 Studio S.2 No Yes A_04_08 Studio S.1 No No No B_05_06 Studio S.2 No Yes Yes No A_04_08 Studio S.1 No No No B_05_08 1.8ed 1.12 Yes Yes Yes A_04_10 1.8ed 1.10 Yes No						
A_04_07 1 Bed 1.1D Yes No A_04_08 Studio S.1 No No A_04_09 1 Bed 1.1D Yes No A_04_09 1 Bed 1.1D Yes No A_04_01 1 Bed 1.13 Yes No A_04_01 1 Bed 1.13 Yes No A_05_01 2 Bed 2.5 Yes No B_06_02 1 Bed 1.2 Yes Yes B_06_02 1 Bed 1.2 Yes Yes B_06_02 1 Bed 1.2 Yes Yes B_06_02 1 Bed 1.2 No No A_05_02 2 Bed 2.5 Yes No B_06_02 1 Bed 1.2 No No B_06_05 1 Bed 1.2 No No A_05_06 1 Bed 1.3 No No B_06_05 1 Bed 1.2 No No B_06_06 5 tudio 5.2 No No <tr< td=""><td></td><td></td><td></td><td></td><td></td><td></td></tr<>						
A_04_08 Studio S.1 No No A_04_09 1 Bed 1.1D Yes No A_04_10 1 Bed 1.1D Yes No A_04_10 1 Bed 1.13 Yes No V V V No No V V Studio S.1 No No A_05_01 2 Bed 2.5 Yes No A_05_02 2 Bed 2.4 Yes No A_05_03 1 Bed 1.5 No No A_05_04 1 Bed 1.6 No No A_05_05 1 Bed 1.3 No No A_05_06 1 Bed 1.6 No No A_05_06 1 Bed 1.4 No Yes B_06_07 1 Bed 1.2D Yes No B_06_06 1 Bed 1.2D No No A_05_07 1 Bed 1.4 No Yes B_06_06 1 Bed 1.2D Yes No						
A 0.4 0.9 1 Bed 1.1D Yes No A 0.4 0 1 Bed 1.13 Yes No A 0.4 1 Bed 1.13 Yes No A 0.5 1 Bed 1.13 Yes No A 0.5 2 Bed 2.5 Yes No A 0.5 0.2 2 Bed 2.4 Yes No No A 0.5 2 Bed 2.5 Yes No No No No No A 0.5 0.2 2 Bed 2.4 Yes No No No A 0.5 0.2 1 Bed 1.1 No No No A 0.5 1 Bed 1.6 No No B 0.6 0.5 1 Bed 1.2 No No 0.05 1 Bed 1.4 No No No B 0.6 0.6 S.2 No No 0.05 1 Bed 1.1D Yes No						
A_04_10 1 Bed 1.13 Yes No A_04_10 1 Bed 1.13 Yes No A_04_10 1 Bed 1.13 Yes No A_05_01 2 Bed 2.5 Yes No A_05_02 2 Bed 2.4 Yes No A_05_03 1 Bed 1.5 No No A_05_04 1 Bed 1.6 No No A_05_05 1 Bed 1.3 No No A_05_05 1 Bed 1.10 Yes No A_05_07 1 Bed 1.10 Yes No A_05_08 Studio S.1 No No A_05_09 1 Bed 1.10 Yes No B_06_07 1 Bed 1.20 No No B_06_07 1 Bed 1.20 Yes No B_06_08 1 Bed 1.20 Yes No B_06_07 1 Bed 1.20 Yes No B_06_08 1 Bed 1.12 Yes No						
A 0.5 1 2 B 0.6 0.2 1 1 No No A 0.5 0.2 2 B 2.4 Yes No No No No No A 0.5 0.2 2 B 2.4 Yes No No <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>						
A 0.5 Yes No A 0.5 2 2.6 2.4 Yes No A 0.5 0.2 2.8d 2.4 Yes No A 0.5 0.2 2.8d 2.4 Yes No A 0.5 0.3 1.8ed 1.2 No No A 0.5 1 Bed 1.6 No No A 0.5 1 Bed 1.3 No No A 0.5 1 Bed 1.1 No No No A 0.5 1 Bed 1.0 No No No A 0.5 1 Bed 1.0 Yes No No A 0.5 1 Bed 1.10 Yes No No A 0.5 0 1.8ed 1.2D Yes No B 0.6 0.8 1.						
A 05 02 2 Bed 2.4 Yes No A 05 03 1 Bed 1.5 No No A 05 04 1 Bed 1.5 No No A 05 05 1 Bed 1.6 No No A 05 05 1 Bed 1.10 Yes No A 05 09 1 Bed 1.1D Yes No A 05 0 1 Bed 1.1D Y						
A_05_03 1 Bed 1.5 No No A_05_04 1 Bed 1.6 No No A_05_05 1 Bed 1.6 No No A_05_05 1 Bed 1.3 No No A_05_06 1 Bed 1.4 No Yes B_06_07 1 Bed 1.2D Yes No A_05_08 Studio S.1 No No A_05_09 1 Bed 1.1D Yes No B_06_09 1 Bed 1.12 Yes No B_06_08 1 Bed 1.12 Yes No B_06_09 1 Bed 1.12 Yes No						
A_05_04 1.8ed 1.6 No No A_05_05 1.8ed 1.3 No No A_05_06 1.8ed 1.4 No Yes A_05_06 1.8ed 1.4 No Yes B_06_06 Studio S.2 No No A_05_07 1.8ed 1.1D Yes No B_06_08 1.8ed 1.2D Yes No B_06_08 1.8ed 1.12 Yes No A_05_09 1.8ed 1.1D Yes No A_05_09 1.8ed 1.1D Yes No						
A_05_05 1 Bed 1.3 No No A_05_06 1 Bed 1.4 No Yes A_05_07 1 Bed 1.10 Yes No A_05_07 1 Bed 1.10 Yes No A_05_09 1 Bed 1.10 Yes No A_05_09 1 Bed 1.10 Yes Yes						
A_05_06 1 Bed 1.4 No Yes A_05_07 1 Bed 1.1D Yes No A_05_08 Studio S.1 No No A_05_09 1 Bed 1.1D Yes No						
A_05_08 Studio S.1 No No A_05_09 1 Bed 1.1D Yes No						
A_05_09 1 Bed 1.1D Yes No						

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BLOCK E

Private Amenity
Amenity
Yes
Yes
Yes
No
Yes
No
Yes
No
No
No
No
Yes
No
Yes
No
Yes
No

	Apartment				Private
level	No.	Description	Unit Type	Dual Aspect	Amenity
	E -1 01	2 Bed	2.12	No	Yes
00 LGF	E -1 02	2 Bed	2.1	No	Yes
00 20.	E -1 03	1 Bed	1.2	No	Yes
				1	
	E 00 01	1 Bed	1.2D	Yes	No
	E 00 02	2 Bed	2.7	Yes	Yes
	E 00 03	2 Bed	2.6	No	No
	E 00 04	1 Bed	1.2	No	Yes
L00	E 00 05	2 Bed	2.9	No	No
	E 00 06	2 Bed	2.1	No	Yes
	E 00 07	1 Bed	1.2D	Yes	No
	E 00 08	Studio	S.4	Yes	Yes
	E 01 01	1 Bed	1.2D	Yes	No
	E 01 02	2 Bed	2.7	Yes	No
	E_01_02 E 01 03	2 Bed 2 Bed	2.6	No	No
	E_01_03	1 Bed	1.2	No	No
L01	E 01 05	2 Bed	2.9	No	No
	E_01_05	1 Bed	1.2	No	No
	E_01_00 E_01_07	1 Bed	1.2	No	No
	E 01 08	Studio	S.4	Yes	No
	E_01_08	1 Bed	1.2D	Yes	No
	L_01_05	1 Ded	1.20	163	NO
	E 02 01	1 Bed	1.2D	Yes	No
	E_02_01 E 02 02	2 Bed	2.7	Yes	No
		2 Bed	2.6	No	No
	E_02_03 E 02 04	1 Bed	1.2	No	No
L02	E 02 05	2 Bed	2.9	No	No
LUZ		1 Bed	1.2	No	No
	E_02_06 E 02 07	1 Bed	1.2	No	No
	E_02_07 E 02 08	1 Bed	1.2 1.2D	Yes	No
	E_02_08 E 02 09	Studio	S.4	Yes	No
	L_02_09	Studio	3.4	Tes	NO
	E 02 01	1 Ded	1.20	N	IN-
	E_03_01	1 Bed	1.2D	Yes	No
	E_03_02 E 03 03	2 Bed	2.7	Yes	No No
		2 Bed	2.6	-	-
L03	E_03_04	1 Bed	1.2	No	No
	E_03_05	2 Bed	2.11	Yes	No
	E_03_06	1 Bed	1.2	No	No
_	E_03_07	1 Bed	1.2	Yes	No
		Len 1	l. ar	- Lu	
	E_04_01	1 Bed	1.2D	Yes	No
	E_04_02	1 Bed	1.11	Yes	Yes
	E_04_03	2 Bed	2.6	No	No
L04	E_04_04	Studio	S.7	No	Yes
	E_04_05	2 Bed	2.11	Yes	No
	E_04_06	Studio	S.7	No	Yes
	E 04 07	1 Bed	1.1	Yes	Yes

2.1 APARTMENT SCHEDULES

BLOCK A

BLOCK B

BLOCK C

			-		
	A_06_01	2 Bed	2.5	Yes	No
	A_06_02	2 Bed	2.4	Yes	No
	A_06_03	1 Bed	1.5	No	No
	A_06_04	1 Bed	1.6	No	No
L06	A_06_05	1 Bed	1.3	No	No
200	A_06_06	1 Bed	1.4	No	No
	A_06_07	1 Bed	1.1D	Yes	No
	A_06_08	Studio	S.1	No	No
	A_06_09	1 Bed	1.1D	Yes	No
	A_06_10	1 Bed	1.13	Yes	No
	A 07 01	2 Bed	2.5	Yes	No
	A 07 02	2 Bed	2.4	Yes	No
	A_07_03	1 Bed	1.5	No	No
	A 07 04	1 Bed	1.6	No	No
	A 07 05	1 Bed	1.3	No	No
L07	A 07 06	1 Bed	1.4	No	No
	A 07 07	1 Bed	1.1D	Yes	No
	A 07 08	Studio	S.1	No	Yes
	A_07_08	1 Bed	1.1D	Yes	No
	A_07_09 A 07 10	1 Bed	1.10	Yes	Yes
	7_0/_10	1 Deu	1.13	1103	103
	A 08 01	2 Ded	2.5	Vee	Ne
	A_08_01	2 Bed	2.5	Yes	No
	A_08_02	2 Bed	2.4	Yes	No
	A_08_03	1 Bed	1.5	No	No
	A_08_04	1 Bed	1.6	No	No
L08	A_08_05	1 Bed	1.3	No	No
	A_08_06	1 Bed	1.4	No	No
	A_08_07	1 Bed	1.1D	Yes	No
	A_08_08	Studio	S.1	No	No
	A_08_09	1 Bed	1.1D	Yes	No
	A_08_10	1 Bed	1.13	Yes	No
	A_09_01	2 Bed	2.5	Yes	No
	A_09_02	2 Bed	2.4	Yes	No
	A_09_03	1 Bed	1.5	No	No
	A 09 04	1 Bed	1.6	No	No
	A 09 05	1 Bed	1.3	No	No
	A 09 06	1 Bed	1.4	No	Yes
	A 09 07	1 Bed	1.1D	Yes	No
L09	A 09 08	Studio	S.1	No	No
	A 09 09	1 Bed	1.1	Yes	No
	A 09 10	1 Bed	1.2	Yes	Yes
	A 09 11	1 Bed	1.9	No	No
	A 09 12	1 Bed	1.9	No	No
	A 09 13	1 Bed	1.9	No	No
		1 Bed	1.9	No	No
	A (19 12				
	A_09_14	I Deu	1.5		
		1	- -		No
	A_10_01	2 Bed	2.5	Yes	No
	A_10_01 A_10_02	2 Bed 2 Bed	2.5 2.4	Yes Yes	No
	A_10_01 A_10_02 A_10_03	2 Bed 2 Bed 1 Bed	2.5 2.4 1.5	Yes Yes No	No No
	A_10_01 A_10_02 A_10_03 A_10_04	2 Bed 2 Bed 1 Bed 1 Bed	2.5 2.4 1.5 1.6	Yes Yes No No	No No No
	A_10_01 A_10_02 A_10_03 A_10_04 A_10_05	2 Bed 2 Bed 1 Bed 1 Bed 1 Bed	2.5 2.4 1.5 1.6 1.3	Yes Yes No No No	No No No No
	A_10_01 A_10_02 A_10_03 A_10_04 A_10_05 A_10_06	2 Bed 2 Bed 1 Bed 1 Bed 1 Bed 1 Bed	2.5 2.4 1.5 1.6 1.3 1.4	Yes Yes No No No No	No No No No No
L10	A_10_01 A_10_02 A_10_03 A_10_04 A_10_05 A_10_06 A_10_07	2 Bed 2 Bed 1 Bed 1 Bed 1 Bed 1 Bed 1 Bed	2.5 2.4 1.5 1.6 1.3 1.4 1.1D	Yes Yes No No No Yes	No No No No No No
L10	A_10_01 A_10_02 A_10_03 A_10_04 A_10_05 A_10_06 A_10_07 A_10_08	2 Bed 2 Bed 1 Bed 1 Bed 1 Bed 1 Bed 1 Bed 1 Bed 5 Studio	2.5 2.4 1.5 1.6 1.3 1.4	Yes Yes No No No Yes No	No No No No No
L10	A_10_01 A_10_02 A_10_03 A_10_04 A_10_05 A_10_06 A_10_07	2 Bed 2 Bed 1 Bed 1 Bed 1 Bed 1 Bed 1 Bed 5 Studio 1 Bed	2.5 2.4 1.5 1.6 1.3 1.4 1.1D	Yes Yes No No No Yes	No No No No No No
L10	A_10_01 A_10_02 A_10_03 A_10_04 A_10_05 A_10_06 A_10_07 A_10_08	2 Bed 2 Bed 1 Bed 1 Bed 1 Bed 1 Bed 1 Bed 1 Bed 5 Studio	2.5 2.4 1.5 1.6 1.3 1.4 1.1D S.1	Yes Yes No No No Yes No	No No No No No No No No
L10	A_10_01 A_10_02 A_10_03 A_10_03 A_10_05 A_10_05 A_10_06 A_10_07 A_10_08 A_10_09	2 Bed 2 Bed 1 Bed 1 Bed 1 Bed 1 Bed 1 Bed 5 Studio 1 Bed	2.5 2.4 1.5 1.6 1.3 1.4 1.1D 5.1 1.1	Yes Yes No No No Yes No Yes	No No No No No No No
L10	A_10_01 A_10_02 A_10_03 A_10_03 A_10_05 A_10_05 A_10_06 A_10_07 A_10_08 A_10_09 A_10_10	2 Bed 2 Bed 1 Bed 1 Bed 1 Bed 1 Bed 1 Bed 5 Studio 1 Bed 1 Bed	2.5 2.4 1.5 1.6 1.3 1.4 1.1D 5.1 1.1 1.2	Yes Yes No No No Yes No Yes Yes	No No No No No No No No
L10	A_10_01 A_10_02 A_10_03 A_10_04 A_10_05 A_10_06 A_10_07 A_10_08 A_10_07 A_10_09 A_10_10 A_10_11	2 Bed 2 Bed 1 Bed 1 Bed 1 Bed 1 Bed 1 Bed 1 Bed 5 Studio 1 Bed 1 Bed 1 Bed	2.5 2.4 1.5 1.6 1.3 1.4 1.1D S.1 1.1 1.2 1.9	Yes Yes No No No Yes No Yes Yes No	No No No No No No No No No No

	B_07_01	2 Bed	2.2	Yes	Yes
	B_07_02	1 Bed	1.2D	Yes	Yes
	B_07_03	1 Bed	1.2.1	No	Yes
107	B_07_04	1 Bed	1.2	No	Yes
L07	B_07_05	1 Bed	1.2	No	Yes
	B_07_06	Studio	S.2	No	Yes
	B_07_07	1 Bed	1.2D	Yes	Yes
	B_07_08	1 Bed	1.1.2	Yes	No
	B_08_01	2 Bed	2.2	Yes	Yes
	B_08_02	1 Bed	1.2D	Yes	Yes
L08	B_08_03	1 Bed	1.2.1	No	No
	B_08_04	1 Bed	1.2D	Yes	No
	B_08_05	1 Bed	1.2D	Yes	No
	-				
	B_09_01	2 Bed	2.2	Yes	Yes
	B_09_02	1 Bed	1.2D	Yes	Yes
L09	B_09_03	1 Bed	1.2.1	No	No
	B_09_04	1 Bed	1.2D	Yes	No
	B_09_05	1 Bed	1.2D	Yes	No
	-				
	B_10_01	2 Bed	2.2	Yes	Yes
	B_10_02	1 Bed	1.2D	Yes	Yes
L10	B_10_03	1 Bed	1.2.1	No	No
	B_10_04	1 Bed	1.2D	Yes	No
	B_10_05	1 Bed	1.2D	Yes	No
	-				
	B_11_01	2 Bed	2.2	Yes	Yes
	B_11_02	1 Bed	1.2D	Yes	Yes
L11	B_11_03	1 Bed	1.2.1	No	No
	B_11_04	1 Bed	1.2D	Yes	No
	B 11 05	1 Bed	1.2D	Yes	No

	C_06_01	1 Bed	1.1D	Yes	No
	C_06_02	2 Bed	2.3D	Yes	No
	C_06_03	1 Bed	1.1	No	No
	C_06_04	Studio	S.3	No	No
L06	C_06_05	2 Bed	2.1	No	No
	C_06_06	Studio	S.3	No	No
	C_06_07	1 Bed	1.2D	Yes	No
	C_06_08	1 Bed	1.2D	Yes	No
	C 07 01	1 Bed	1.1D	Yes	No
	C 07 02	2 Bed	2.3D	Yes	Yes
	C_07_03	1 Bed	1.1	No	No
	C_07_04	Studio	S.3	No	No
L07	C_07_05	2 Bed	2.1	No	No
	C_07_06	Studio	S.3	No	Yes
	C_07_07	1 Bed	1.2D	Yes	No
	C_07_08	1 Bed	1.2D	Yes	Yes
	C_08_01	1 Bed	1.1D	Yes	No
	C_08_02	2 Bed	2.3D	Yes	No
	C_08_03	1 Bed	1.1	No	No
1.00	C_08_04	Studio	S.3	No	No
L08	C_08_05	2 Bed	2.1	No	No
	C_08_06	Studio	S.3	No	No
	C_08_07	1 Bed	1.2D	Yes	No
	C_08_08	1 Bed	1.2D	Yes	No
	C_09_01	1 Bed	1.1	No	No
L09	C_09_02	2 Bed	2.3	No	Yes
	C_09_03	1 Bed	1.1D	Yes	No
	C_10_01	1 Bed	1.1D	No	No
L10	C_10_02	2 Bed	2.3D	No	No
	C_10_03	1 Bed	1.1D	Yes	No
		•			
	C 11 01	1 Bed	1.1	No	No
L11	C 11 02	2 Bed	2.3	No	No



2.1 APARTMENT SCHEDULES

BLOCK A

	A 11 01	2 Bed	2.5	Yes	No
	A 11 02	2 Bed	2.4	Yes	No
	A 11 03	1 Bed	1.5	No	No
	A 11 04	1 Bed	1.6	No	No
	A 11 05	1 Bed	1.3	No	No
	A 11 06	1 Bed	1.4	No	No
	A 11 07	1 Bed	1.1D	Yes	No
L11	A 11 08	Studio	S.1	No	No
	A 11 09	1 Bed	1.1	Yes	No
	A 11 10	1 Bed	1.2	Yes	No
	A 11 11	1 Bed	1.9	No	No
	A 11 12	1 Bed	1.9	No	No
	A 11 13	1 Bed	1.9	No	No
	A 11 14	1 Bed	1.9	No	No
	A_12_01	2 Bed	2.5	Yes	No
	A 12 02	2 Bed	2.4	Yes	No
L12	A 12 03	1 Bed	1.5D	Yes	No
	A_12_04	1 Bed	1.6D	Yes	No
	A 13 01	2 Bed	2.5	Yes	No
142	A_13_02	2 Bed	2.4	Yes	No
L13	A_13_03	1 Bed	1.5D	Yes	No
	A_13_04	1 Bed	1.6D	Yes	No
	A_14_01	1 Bed	2.5	Yes	No
1144	A_14_02	2 Bed	2.4	Yes	No
L14A	A_14_03	1 Bed	1.5D	Yes	No
	A_14_04	1 Bed	1.6D	Yes	No
	A_15_01	2 Bed	2.5	Yes	No
1154	A_15_02	2 Bed	2.4	Yes	No
L15A	A_15_03	1 Bed	1.5D	Yes	No
	A_15_04	1 Bed	1.6D	Yes	No
	A_16_01	2 Bed	2.5	Yes	No
1464	A_16_02	2 Bed	2.4	Yes	No
L16A	A_16_03	1 Bed	1.5D	Yes	No
	A_16_04	1 Bed	1.6D	Yes	No
	A_17_01	2 Bed	2.5	Yes	No
	A 17 02	2 Bed	2.4	Yes	No
L17A	A_17_03	1 Bed	1.5D	Yes	No
	A 17 04	1 Bed	1.6D	Yes	No



