



LOMBARD SQUARE ROYAL BOROUGH OF GREENWICH LONDON

Introducing Lombard Square, an exciting community of 1, 2 & 3 bedroom homes set around a 1.8 acre, beautifully landscaped garden square, bringing a new green heart to Plumstead.

Conveniently located in the Royal Borough of Greenwich, Lombard Square is within easy reach of the city. Minutes from the vibrant Royal Arsenal Riverside and the Elizabeth Line Station.

Enjoy the perfect balance at Lombard Square, with the very best of city life just moments away and the tranquility of nature on your doorstep.

WELCOME TO OPAL HOUSE

Opal House is the second exclusive collection of homes to launch at Lombard Square. It is impeccably positioned at the centre of the action, with exceptional views across the gardens and waterways, direct access to the Concierge on the ground floor and adjacent to exciting commercial spaces.

Inspired by the area's rich heritage of craftsmanship, your new home is a space of artistry surrounded by nature, forming a key chapter in the compelling story of Plumstead.



8 THE RIVER THAMES BROADWATER GREEN ROYAL ARSENAL RIVERSIDE 18 Mins WOOLWICH CROSSRAIL 14 Mins PETTMAN CRESCENT HOUSE PETTMAN 1.8 acres **FUTURE** PHASE CONCIERGE CRESCENT **FUTURE** PHASE **FUTURE** PHASE WATHAN WAY The site plan is indicative only and subject to change. In line with our policy of continuous improvement we reserve the right to after the layout, building style, landscaping and specification at anytime without notice NATHAN WAY Walking distances are approximate. Source: Google maps ◆ PLUMSTEAD STATION ⇒ Football gitch equivalent based on Wembley Stadium pitch size

OPAL HOUSE AT LOMBARD SQUARE



1,2 & 3 BEDROOM APARTMENTS

Craftsmanship is just one element that makes up the community's vibrant history. Perhaps unsurprisingly, the name 'Plumstead' is a direct link to the area's intriguing heritage of plum cultivation, stretching back to its origins in the 10th century. While 'Lombard' references one of the first (and best) types of plum to be cultivated for culinary purposes, 'Opal' is a particularly special variety of plum, famous for its delicious flavour.

NATURE FROM EVERY VIEWPOINT







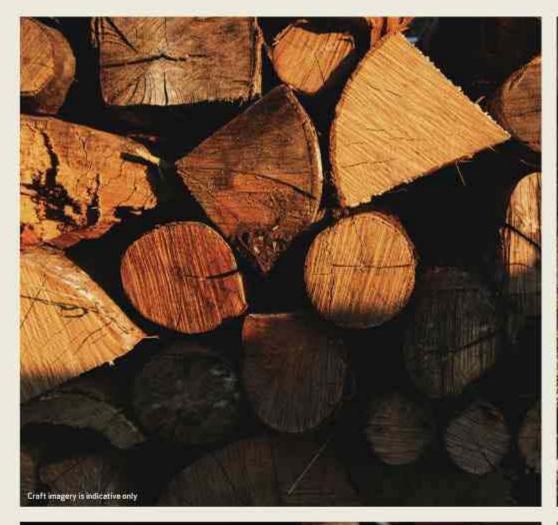


Most homes at Opal House benefit from wonderful views across the 1.8 acres of parkland and waterways of Garden Square, making it ideally positioned.

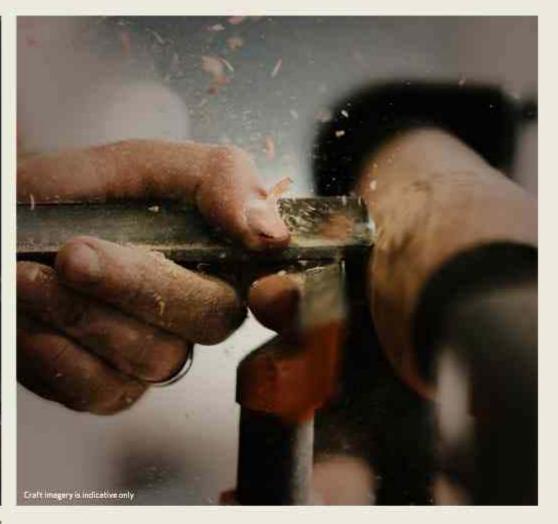
With the green space of Garden Square the equivalent in size to two Wembley Stadium football pitches, when it comes to nature you truly are spoilt for choice.

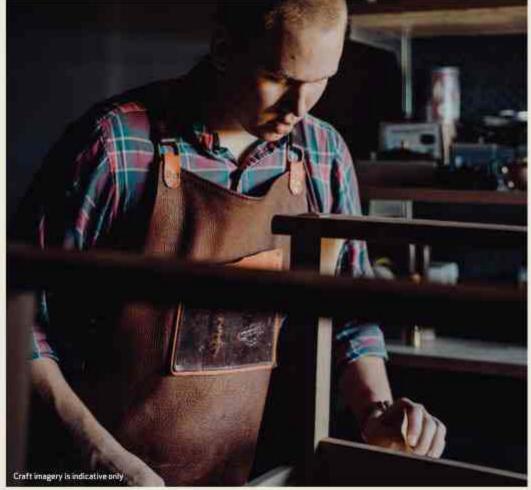
Located on the west side of Garden Square, with spacious balconies, not to mention its proximity to transport connections and on-site amenities; Opal House truly has it all.













INSPIRED BY EXPERT CARPENTRY

The craft interiors of Opal House are rooted in authenticity. Specifically, the design concept celebrates the work and community of woodworkers who have plied their trade in the area for centuries.

The art of joinery, the importance of precision, the ability to get the best out of one of our world's most organic materials; the interiors of Opal House are a celebration of woodwork in all its forms.

ALL THE ESSENTIALS EFFORTLESSLY COVERED

Everything has been carefully planned to ensure you have all the essential amenities you need to hand at Lombard Square.

Make the most of the on-site Concierge service, conveniently located on the ground floor of Opal House, and nearby gym, electric charging points, safe bike storage and the secure 24-hour parcel room.

Exciting commercial opportunities are on their way too, with a potential on-site cafe, supermarket, restaurant, and shops to make the day-to-day effortlessly enjoyable.















Images shown are indicative only

18 11







BEAUTIFULLY CURATED DETAILS

Great care has been taken with fittings and finishes throughout your new home. You'll find timber-effect flooring in living areas, soft carpeting in bedrooms, and porcelain tiling in bathrooms.

Fitted kitchens are available in two colour palettes and feature open wall shelving, a built in wine cooler, composite stone worktops and fully integrated Bosch appliances, including dishwasher and hob. While your new bathroom features clean lines and smooth surfaces with sanitaryware, a rainfall shower and heated towel rail.







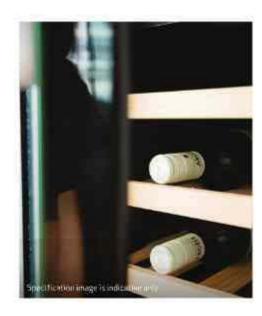
With a choice between a light and dark palette, each home is designed for modern living. The kind of spaces where you feel equally comfortable entertaining friends or relaxing.

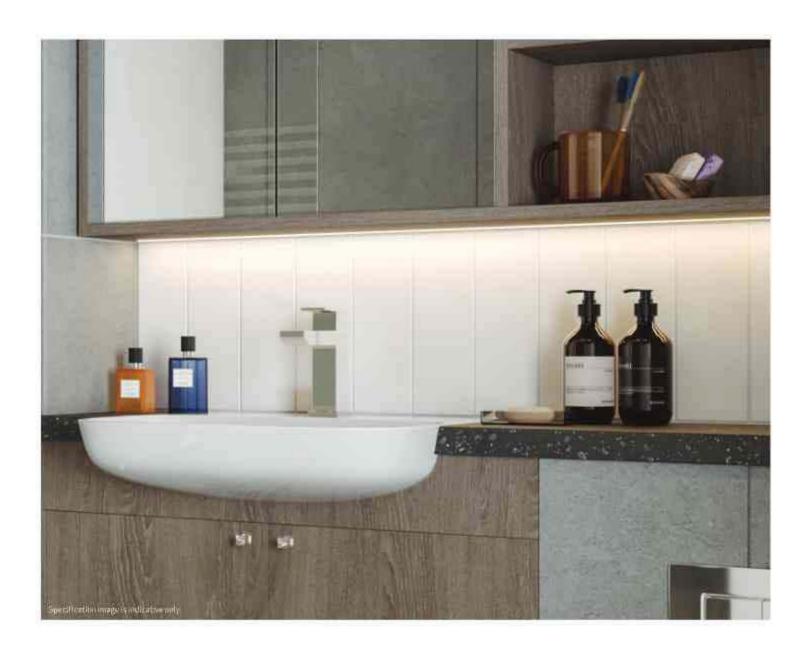




SPECIFICATIONS

Opal House has its own unique character, inspired by the area's vibrant woodworking heritage. The subtle references to this heritage and beautiful design details, woven carefully across the collection, really make a difference to the way that you experience and feel the space.





TYPICAL SPECIFICATION FOR 2 & 3 BEDROOM APARTMENTS

KITCHENS

- · Individually designed layouts
- Composite stone worktops
- · Ceramic-tiled feature splashback
- Stainless steel under-mounted
 1^T/₂ bowl sink and monobloc mixer tap
- . Bosch ceramic hob
- Bosch integrated multi-function electric oven
- Bosch integrated multi-function dishwasher
- Integrated fridge/freezer
- Bosch integrated microwave oven in upper cabinet (not included in 1 beds)
- Integrated wine cooler
- Integrated recirculating extractor hood
- Concealed white multi-gang appliance panel
- Energy efficient ceiling downlights
- Contemporary matt finish soft-close cabinet doors
- LED lighting to underside of wall units
- . Feature open shelving
- USB socket
- . Timber-effect flooring

BATHROOMS/ SHOWER ROOMS

- White single ended bath with bath panel and glazed hinged bath screen
- White wash basin with sink mounted single lever mixer tap
- . Feature niche to bath and shower
- Thermostatic bath/shower mixer unit with hand-held shower head
- . Wall mounted shower head
- White wall hung WC with pressbutton action, soft-close lid and concealed cistern
- . Porcelain tiles to floor
- Complementary ceramic tiles to basin and shower wall
- Fitted wall cabinet with shelves and shaver socket
- Energy efficient ceiling recessed downlights
- · Heated towel rail
- Mechanically ventilated

ELECTRICAL FITTINGS

- Energy efficient light fittings throughout
- Smart energy meter
- Television points (terrestrial and satellite) to principal living area
- Telecom point/internet point to utility cupboard
- Data sockets to living room and bedroom 1
- USB sockets to kitchen and bedroom 1
- Smoke detectors to corridors and living space
- Heat detector to kitchen

HEATING

- Heating and hot water supplied from the on-site GSHP (Ground Source Heat Pump) system
- Radiator panel heaters with thermostatic radiator valves

ADDITIONAL FEATURES

- Plumbing for washer/dryer
- Domestic fire sprinkler system to all apartments and communal areas
- High performance windows and external doors

INTERIOR FINISHES

- · Contemporary entrance door
- · White painted internal doors
- · White painted cupboard doors
- White painted skirting and architraves to all rooms
- Satin door handles and ironmongery
- Energy efficient light fittings throughout
- Timber-effect flooring to kitchen and living/dining rooms
- Carpet to bedrooms

BALCONIES/TERRACES

 Well-proportioned balconies/terraces with decking, and metal balustrades (where applicable)

EXTERNAL COMMUNAL AREAS

- Landscaped residents-only podium garden
- A managing agent will administer the effective operation and maintenance of the communal areas

SECURITY FEATURES

- Audio/visual entry system via fob
- 'Secured by Design' certification achieved throughout the development
- High quality, lockable, restricted opening windows and external doors
- 12-hour Concierge service and monitored CCTV

CAR PARKING

- Limited general right to park available and subject to separate agreement
- Under-croft car park
- Secure bicycle storage

PEACE OF MIND

- 265 year lease
- All homes benefit from 10-year build warranty

LIFTS

 Secure lift access to every accommodation level



Your attention is drawn to the fact that in vare circumstances it may not be possible to obtain the exact products or materials referred to in the specification. Berkeley reserves the right to after, amend or update the specification, which may include changes in the colour, material or brand specified. In such cases, a similar alternative will be provided. Berkeley reserves the right to make these changes as required. A number of choices and options are available to personalise your home. Choices and options are subject to timeframes, availability and change.



CAREFULLY CONSIDERED SPACES

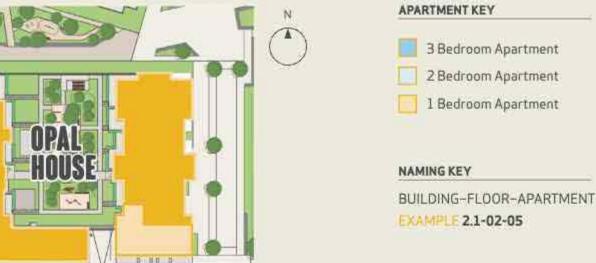
Architecturally, we have taken inspiration from the traditional London mansion blocks which surround the beautifully landscaped 1.8 acre Garden Square — designed with the four seasons in mind so you can enjoy nature all year round.

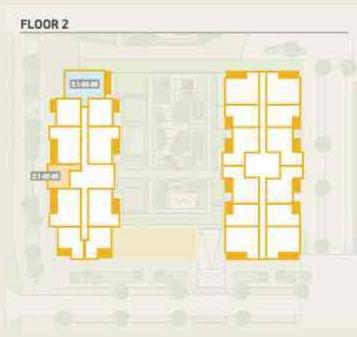


Opal House comprises 128 apartments set over 10 floors. Each of them has its own unique characteristics. Most of the east-facing homes, for example, look out over the green of Garden Square, the centrepiece of the development and community hub. Similarly, almost all of the west-facing and many of the east-facing homes have views that look out onto the beautifully landscaped podium garden.

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21-04-05	46	1 BED	45.5	26	2.2-05-11	- 5	1.8ED	51.2	32	2.2-06-09	:6	2 BED	735	37
21-05-05	差	1 BED	45.5	26	2.2-96-05	6	18ED	51.2	32	2.2-07-03	7	2 BES	735	37
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2.1-07-05	7:	1 860	45.5	26	2.2-07-05	37/	1 8ED	51.2	32	2.2-08-03	-38	2860	735	37
2.1-08-05	В	1 BED	45.5	26	2.2-07-11	7	1.860	51.2	32	2.2-08-09	18	2 BEO	73.5	37
2.1-09-03	9	1 BED	45.5	26	2.2-08-05	II.	I BED/	51.2	32	2.1-05-04	.5	28E0	73.9	38
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2.1-04-02	4	1 860	50.5	27	2.2-05-04	5	2 BED	72.6	33	2.1-07-04	7	2880	73.9	38
21-05-02	5:	1 BED	50.5	:-27	2.2-05-10	- 5	28ED	72.6	33	2:1:05:10	:5	2.8ED	73.9	39
2.1-06-02	5	1,860	50.5	27	2.2-06-04	6	2860	72.6	33	2.1-05-10	-6	2 8ED	73.9	39
2.1-97-02	7	1 BED	50.5	27	2.2-06-10	fi	28ED	72.5	33	2.1-07-10	7	2880	73.9	39
2.1-08-02	8:	1 BED	50.5	-27	2.2-07-04	325	28ED	72.6	33	2.1-05-06	S	2.8ED	74.9	40
21-03-03	3	I BED	50.5	28	22-07-10	(#)	28ED	72.6	33	2.1-06-06	-6	2 860	74.9	40
2.1-04-03	4	1 BED	50.5	26	2,2-08-04	8	2 860	72,6	33	2.1-07-06	7	28ED	74.9	40
2.1-05-03	5	1 BED	30.5	28	2.2-08-10	385	2.8ED	72.6	33	2.1-05-01	3	2860	74.9	41
2.1-06-03	6	1 BED	50.5	26	2.2-03-01	3	2.8ED	72.8	34	2.1-05-01	6	2 BED	74.9	#1
2.1-07-03	7	1 BED	50.5	28	2.2-03-07	1	2.8ED	72.8	34	2.1-07-01	7	28E0	74.9	41
2.1-08-03	B	1 BED	50.5	26	2.2-04-01	4	2860	72.8	34	21-02-08	2	28ED	88.2	42
2.1-04-09	4	1 BED	50.6	29	2.2-04-07	4	28ED	72.8	34	21-03-08	3	2 880	88.2	42
2.1-05-09	5	1 BED	50,5	29	2.2-05-01	(5)	2.8ED	72.8	34	2.1-04-08	39	28E0	88.2	42
2.1-06-09	5	1 BED	50.6	29	2.2-05-07	5	2860	72.8	34	21-05-08	**	2860	88.2	42
2.1-07-09	7	1 BED	50.6	29	2.2-06-01	fi	28ED	72.9	35	2.1-05-08	6	2880	88.2	42
2.1-08-09	8	1 860	50.5	29	2.2-06:07		28E0	72.9	35	2.1-07-08	127	3 BED	87.9	43
2.1-04-07	4	1 BED	50.7	30	2:2-07-01	7	28ED	72.9	35	2.1-08-08	- 8	3860	H7.9	43
2.1-05-07	5	1 BED	50.7	30	2.2-07-07	7	2 8ED	72.9	35	21-09-02	9	3860	96.2	44
2.1-06-07	6	1 BED	50.2	30	2.2-08-01	585	2.8ED	72.9	35	2.1-09-01	- 9	3 BEO	97.3	45
2.1-07-07	7	1 BED	50.7	30	2.2-08-07		2 BED	72.9	35	21-09-05	19	3 BED	97.7	46
2.1-0B-07	В	I BED	50.7	30	2.2-09-01	0	2,860	72.9.	35	2.1-09-04	:9	3860	989	47
2.2-03-08	3	1.860	51.2	31	2.2-09-05	9	2860	72.9	35	22-10-01	10	3860	102.2	48
22-04-02	4	1 BED	51.2	31	2.2-05-06	4	28ED	72.9	35	2.2-10-03	10	3 BED	102.2	48
22-04-08	4:	1 BED	51.2	31	2.2-05-12	1,51	2.8ED	72.9.	35	2.2-10-02	10	3.860	102.2	49
2.2-05-02	3	1 860	51.2	31	2.2-06-06	6	2860	72.9	36	2.2-10-04	10	3860	102.2	49
2.2-05-08	5	1 BED	51.2	31	2.2-06-12	fi	2 BED	72.9	36	22-11-01	11	3800	102.2	50
2.2-06-02	5:	1 860	51.2	31	2:2-07-06	7.	28ED	72.9	35	22-11-03	11	3 BED	102.2	50
22-06-08	6	I BED	51.2	31	2.2-07-12	7	2860	72.9	36	2.2-11-02	11.	3860	1022	51
22-07-02	7	1 BED	51.2	31	2.2-08-06	0	2860	72.9	36	2.2-11-04	11	3860	1022	51
2.2-07-08	7:	1 860	51.2	31	2.2-08-12	787	2 BED	72.9	36	2.2-09-03	9	3860	104.1	52
22-08-02	8	1 BED	51.2	31	22-09-04	9	28ED	72.9	36	2.2-09-07	9	3860	104.1	52
22-08-08	8	1 BED	51.2	31	2.2-09-08	9	2.8ED	72.9	36	2.2-09-02	9	3860	105.2	53
2.2-03-11	3	1 BED	51.2	32	2.2-04-09	4	2 BED	73.5	37	2.2-09-06	9	3860	105.2	53
22-04-05	4	1 BED	51.2	32	22-05-03	4	2.8ED	73.5	37					



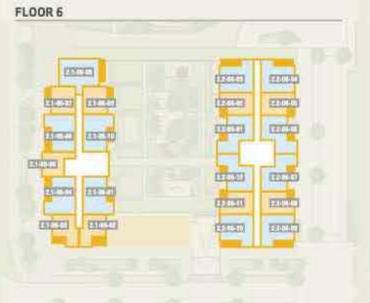




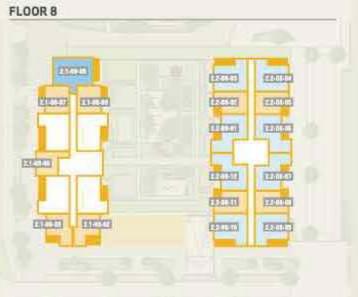


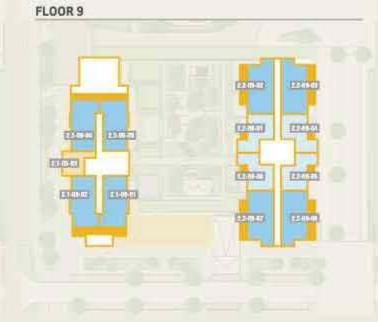


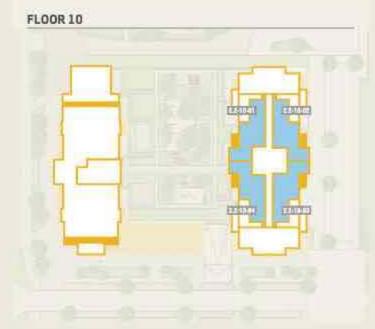


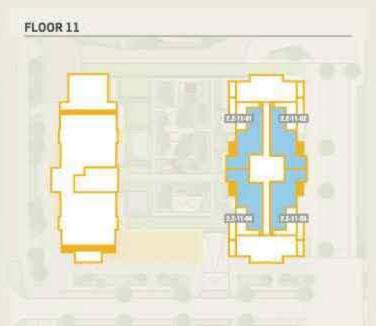












1 BEDROOM APARTMENT

APARTMENT

2.1-02-05 2.1-03-05 2.1-04-05 2.1-05-05 2.1-06-05 2.1-07-05 2.1-08-05 2.1-09-03

FLOORS 2-9



STUDIO

TOTAL INTERNAL AREA	45.5 SQ M	490 SQ FT	PLOT LOCATOR	Floor 2 Shown	KEY
Living/Kitchen/Dining Bedroom I	5.33m x 3.03m 3.82m x 3.26m	17'5" x 9'11" 12'6" x 10'8"			Measurement Points W Wardrobe C Cupboard U Utility Cupboard WM Provision for Washing Machine
		(A)	A stage on	gar og	HIU Heat Interface Unit MVHR Mechanical Ventilation Heat Recovery Bulkhead

Apartment injusts show indicative furniture arrangements with approximate measurements and are indicative only. Dividence, which are taken from the indicated points of measurements are for geridence only and are controlled to be used for carget stees, appliance space or terms of furniture. Apartment areas are provided as gross internal areas in accordance PICS measuring practice. All measurements and areas may vary within a tolerance of 5.9s. Kitchen layouts are indicative only and are subject to change, between being sizes and locations may vary. Please note to increase legibility these plans have been sized to fit the page and are not drawn to scale and as such may not be at the same scale as those on other pages.

OPAL HOUSE

1 BEDROOM APARTMENT

APARTMENT

2.1-03-02 2.1-04-02 2.1-05-02 2.1-06-02 2.1-07-02 2.1-08-02

FLOORS 3-8



TYPE 03

TOTAL INTERNAL AREA	50.5 SQ M	543 SQ FT	PLOT LOCATOR	Flagr 3 Shown	KEY
Living / Kitchen / Dining Bedraam 1	6.10m x 3.62m 3.43m x 3.30m	20'0'x11'11' 11'3'x10'10'	1	1000	Measurement Points Wardrobe
Balcony	3.67m x 1.68m	12"0"×5"6"		8:	C Cupboard U Utility Cupboard WM Provision for Washing Machine HIU Heat Interface Unit
		N N	The same of	gang a	MVHR Mechanical Ventrilation Heat Recovery Bulkhead

1 BEDROOM APARTMENT

APARTMENT

2.1-03-03 2.1-04-03 2.1-05-03 2.1-06-03 2.1-07-03 2.1-08-03

FLOORS 3-8



TYPE 03 - HANDED

TOTAL INTERNAL AREA	50.5 SQ M	543 SQ FT	PLOT LOCATOR	Floor 3 Shown	KEY	
Living / Kitchen / Dining Bedroom 1	6.10m x 3.62m 3.43m x 3.30m	20'0' x 11'11" 11'3' x 10'10"	-	10000	w	Measurement Points Wardrobe
Balcony	3.67m x 1.68m	12"0" x 5"6"			C	Cupboard Utility Cupboard
		- 447			HIU	Provision for Washing Machine Heat Interface Unit
		N	- 4		MVHR	Mechanical Ventilation Heat Recovery
		()			0.000	Bulkhead

Apartment layouts show indicative furniture arrangements with approximate measurements and are exhibited in the use for carpet sizes, appliance space or terms of furniture. Apartment areas are provided as gross internal areas in accordance PICS measuring practice. All measurements are for gerdance of terms of furniture. Apartment areas are provided as gross internal areas in accordance PICS measuring practice. All measurements are for gerdance of 5%. Kitchen layouts are indicative only and are subject to change, services booking sizes and locations may vary. Please size is increase legibility these plays have been slowed in the the page and are not shown to stall and as such way not be at the same stalls as those on other pages.

OPAL HOUSE

1 BEDROOM APARTMENT

APARTMENT

2.1-04-09 2.1-05-09 2.1-06-09 2.1-07-09 2.1-08-09

FLOORS 4-8



TYPE 01

TOTAL INTERNAL AREA	50.6 SQ M	545 SQ FT	PLOT LOCATOR	Flagr 4 Shown	KEY	
Living / Kitchen / Dining	6.95m x 3.60m	22'10" x 11'10"			**	Measurement Points
Bedroom 1	3.75m x 3.18m	12'4"×10'5"	1 -	2.0	W	Wardrobe
Balcony	3.63m x 1.61m	11'11"×5'3"	- 201		C	Euphoard
			12 4 4 4 1 5 2 2 5		U	Utility Cupheard
			MINISTER OF THE SERVICE OF THE SERVI		WM	Provision for Washing Machine
			E I PET	100	HIU	Heat Interface Unit
		N N			MVHR	Mechanical Ventilation Heat Recovery
		(-)			300	Bulkhead

1 BEDROOM APARTMENT

APARTMENT

2.1-04-07 2.1-05-07 2.1-06-07 2.1-07-07 2.1-08-07

FLOORS 4-8



TYPE 01 - HANDED

TOTAL INTERNAL AREA	50.7 SQ M	546 SQ FT	PLOT LOCATOR	Floor 4 Shown	KEY	
Living / Kitchen / Dining	6.95m x 3.60m	22'10' x 11'10"			**	Measurement Points
Bedroom 1	3.75m x 3.18m	12'4" x 10'5"			W	Wardrobe
Balcony	3.63m x 1.61m	11'11" x 5'3"			C	Cupboard
			10000		ш	Utility Copboard
			The second		WM	Provision for Washing Machine
			- THE	400	HIU	Heat Interface Unit
		N A			MVHR	Mechanical Ventilation Heat Recovery
			The same of	State 1	0.000	Bulkhead

Apartment injusts show indicative furniture arrangements with approximate measurements and are indicative only. Dividence, which are taken from the indicated points of measurements are for geridence only and are controlled to be used for carget stees, appliance space or terms of furniture. Apartment areas are provided as gross internal areas in accordance PICS measuring practice. All measurements and areas may vary within a tolerance of 5.9s. Kitchen layouts are indicative only and are subject to change, between being sizes and locations may vary. Please note to increase legibility these plans have been sized to fit the page and are not drawn to scale and as such may not be at the same scale as those on other pages.

OPAL HOUSE

1 BEDROOM APARTMENT

APARTMENT

FLOORS 3-8



TYPE 04

TOTAL INTERNAL AREA	51.2 SQ M	551 SQ FT	PLOT LOCATOR	Flagr 4 Shown	KEY	
Living / Kitchen / Dining	7.41m x 3.12m	24' 4" x 10' 3"			**	Measurement Points
Bedroom I	4.76m x 2.80m	15'7' x 9'.2'		_	W	Wardrobe
Balcony	3.08m x 1.80m	10'1"×5'11"			C	Cupboard
			100		U	Utility Cupheard
			THE STATE OF THE S		WM	Provision for Washing Machine
			E E PER L	200	HIU	Heat Interface Unit
		N N			MVHR	Mechanical Ventilation Heat Recovery
		(-)			300	Bulkhead

1 BEDROOM APARTMENT

APARTMENT

2.2-03-11 2.2-04-05 2.2-04-11 2.2-05-05 2.2-05-11 2.2-06-05 2.2-06-11 2.2-07-05 2.2-07-11 2.2-08-05 2.2-08-11

FLOORS 3-8



TYPE 04 - HANDED

TOTAL INTERNAL AREA	51.2 SQ M	551 SQ FT	PLOT LOCATOR	Floor 4 Shown	KEY	
Living/Kitchen/Dining	7.41m x 3.12m	24'4" x 10'3"			**	Measurement Points
Bedroom 1	4.76m x 2,80m	15'7" x 9'2"			W	Wardrobe
Balcony	3.08m x 1.83m	10'1" x 6'0"			C	Cupboard
			10000		U	Utility Copboard
			- Elice		WM	Provision for Washing Machine
			- ATTEN	400	HIU	Heat Interface Unit
		N A			MVHR	Mechanical Ventilation Heat Recovery
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Apartment layouts show indicative furniture arrangements with approximate measurements and are exhibited only and are not independent to be used for corpor sizes, appliance space or terms of furniture. Apartment are an or provided as gross internal areas in accordance PICS/measuring practice. All measurements are for gendence of 5%. Kitchen layouts are indicative only and are subject to change, internal warmable layouts are indicative only and are subject to change. Services boding sizes and locations may vary. Please note to increase legibility these plans have been slaved to it the page and are not strown to scale and as such may not be at the same scale as those or other pages.

OPAL HOUSE

2 BEDROOM APARTMENT

APARTMENT

2.2-05-04 2.2-05-10 2.2-06-04 2.2-06-10 2.2-07-04 2.2-07-10 2.2-08-04 2.2-08-10

FLOORS 5-8



TYPE 04

TOTAL INTERNAL AREA	72.6 SQ M	782 SQ FT	PLOT LOCATOR	Floor 5 Shown	KEY	
Living / Kitchen / Dining Bedroom 1	7.17m x 4.17m 4.67m x 2.76m	23'6" x 13'8" 15' 4" x 9'1"		Local	w	Measurement Points Wandrobe
Bedroom Z	3,40m x 3,39m	11'2"×11'1"	- 92		C	Euphoard
Balcony	5.37m x 1.67m	17"7"×5"6"	U.g.	8 :1	WM	Utility Cupheard Provision for Washing Machine
		N			MVHR	Heat Interface Unit Mechanical Ventilation Heat Recovery
			(Finging)	gang I		Bulkhead

APARTMENT

2.2-03-01 2.2-03-07 2.2-04-01 2.2-04-07 2.2-05-01 2.2-05-07

FLOORS 3-5



TYPE 10

TOTAL INTERNAL AREA	72.8 SQ M	784 SQ FT	PLOT LOCATOR	Floor 3 Shown	KEY	
Living/Kitchen/Dining	7.50m x 3.79m	24'7" x 12'5"			**	Measurement Points
Bedroom 1	4.45m x 3.00m	14'8'x9'10"			W	Wardrobe
Bedroom 2	3.81m x 3.32m	12'6'x10'11"	7 4 1	_	C	Cupboard
Balcony	3.71m x 1.83m	12'2"x6'0"	10000		U	Utility Copboard
520 Brown 10 W			- Elicon		WM	Provision for Washing Machine
			- TITLES	E Fig. 1	HIU	Heat Interface Unit
		N			MVHR	Mechanical Ventilation Heat Recovery
			19 lateral of	State 1	0.000	Bulkhead

Apartment layouts show indicative furniture arrangements with approximate measurements and are exhibited only and are not independent to be used for corpor sizes, appliance space or terms of furniture. Apartment are an or provided as gross internal areas in accordance PICS/measuring practice. All measurements are for gendence of 5%. Kitchen layouts are indicative only and are subject to change, internal warmable layouts are indicative only and are subject to change. Services boding sizes and locations may vary. Please note to increase legibility these plans have been slaved to it the page and are not strown to scale and as such may not be at the same scale as those or other pages.

OPAL HOUSE

2 BEDROOM APARTMENT

APARTMENT

2.2-06-01 2.2-06-07 2.2-07-01 2.2-07-07 2.2-08-01 2.2-08-07 2.2-09-01 2.2-09-05

FLOORS 6-9



TYPE 06

TOTAL INTERNAL AREA	72.9 SQ M	784 SQ FT	PLOT LOCATOR	Flagr 6 Shown	KEY	
Living/Kitchen/Dining	7.50m x 4.04m	24'7" x 13'3"			**	Measurement Points
Bedroom I	4.76m x 2.75m	15'7' x 9'0"	1000	_	W	Wardrobe
Bedroom ≥	3.81m x 3.32m	12'6"×10'11"	377200		C	Cupboard
Balcony	3.71m x 1.82m	12'2"x5'11"	100		U	Utility Cupheard
A CONTRACTOR OF THE CONTRACTOR			ELEX.		WM	Provision for Washing Machine
				2.00	HIU	Heat Interface Unit
		N N			MVHR	Mechanical Ventilation Heat Recovery
					300	Bulkhead

2 BEDROOM APARTMENT

APARTMENT

2.2-05-06 2.2-05-12 2.2-06-06 2.2-06-12 2.2-07-06 2.2-07-12 2.2-08-06 2.2-08-12 2.2-09-04 2.2-09-08

FLOORS 5-9



TYPE 06 - HANDED

TOTAL INTERNAL AREA	72.9 SQ M	785 SQ FT	PLOT LOCATOR	Floor 5 Shown	KEY	
Living / Kitchen / Dining Bedroom 1	7.50m x 4.05m 4.76m x 2.74m	24'7" x 13'3" 15'7" x 9'0"	-	Longitude	w	Measurement Points Wardrobe
Bedroom 2	3.81m x 3.32m	12'6'×10'11"			C	Cupboard
Balcony	3.70m x 1.83m	12'2"x6'0"		100	U WM	Utility Copboard Provision for Washing Machine
		-27	- Taret	M (1)	HIU	Heat Interface Unit
		N			MVHR	Mechanical Ventilation Heat Recovery
			19 lateral of	Same I	0.000	Bulkhead

Apartment layouts show indicative furniture arrangements with approximate measurements and are exhibited only and are not independent to be used for corpor sizes, appliance space or terms of furniture. Apartment are an or provided as gross internal areas in accordance PICS/measuring practice. All measurements are for gendence of 5%. Kitchen layouts are indicative only and are subject to change, internal warmable layouts are indicative only and are subject to change. Services boding sizes and locations may vary. Please note to increase legibility these plans have been slaved to it the page and are not strown to scale and as such may not be at the same scale as those or other pages.

OPAL HOUSE

2 BEDROOM APARTMENT

APARTMENT

2.2-04-09 2.2-05-03 2.2-05-09 2.2-06-03 2.2-06-09 2.2-07-03 2.2-07-09 2.2-08-03 2.2-08-09

FLOORS 4-8



TYPE 05

TOTAL INTERNAL AREA	73.5 SQ M	791 SQ FT	PLOT LOCATOR	Floor 5 Shown	KEY	
Living / Kitchen / Dining Bedroom I	7.17m x 4.17m 5.26m x 2.76m	23'6" x 13'8" 17'3" x 9'1"	-	Later I	w	Measurement Points Wardrobe
Bedroom Z	3.40m x 3.39m	11'2"×11'1"	- 92		C	Euphoard
Balcony	5.37m x 1.68m	17'8" x 5'6"	La Carlo		U WM	Utility Cupboard Provision for Washing Machine
		N			HIU	Heat Interface Unit
				100	MVHR	Mechanical Ventilation Heat Recovery
					300	Bulkhead

2 BEDROOM APARTMENT

APARTMENT

2.1-05-04 2.1-06-04 2.1-07-04

FLOORS 5-7



TYPE 02 - WEST

TOTAL INTERNAL AREA	73.9 SQ M	796 SQ FT	PLOT LOCATOR	Floor 5 Shown	KEY	
Living / Kitchen / Dining Bedroom 1	8.62m x 3.34m 4.10m x 2.75m	28'4"x11'0" 13'5"x9'0"	Total Control	100	w	Measurement Points Wardrobe
Belcom 2 Balcony	4.04m x 2.80m 6.32m x 1.55m	13°3° x 9°2° 20°9" x 5°1"			C U	Cupboard Utility Cupboard
		N			HILL	Provision for Washing Machine Heat Interface Unit Mechanical Ventilation
		(*)	Total and	get ng	WATER	Heat Recovery Bulkhead

Apartment injusts show indicative furniture arrangements with approximate measurements and are indicative only. Dividence, which are taken from the indicated points of measurements are for geridence only and are controlled to be used for carget stees, appliance space or terms of furniture. Apartment areas are provided as gross internal areas in accordance PICS measuring practice. All measurements and areas may vary within a tolerance of 5.9s. Kitchen layouts are indicative only and are subject to change, between being sizes and locations may vary. Please note to increase legibility these plans have been sized to fit the page and are not drawn to scale and as such may not be at the same scale as those on other pages.

OPAL HOUSE

2 BEDROOM APARTMENT

APARTMENT

2.1-05-10 2.1-06-10 2.1-07-10

FLOORS 5-7



TYPE 02 - EAST

TOTAL INTERNAL AREA	73.9 5Q M	796 SQ FT	PLOT LOCATOR	Floor 5 Shown	KEY	
Living / Kitchen / Dining Bedroom I	8.62m x 3.34m 4.10m x 2.75m	28'4" x 11'0" 13'5" x 9'0"			w	Measurement Points Wandrobe
Bedroom Z	4.04m x 2.80m	13'3'×9'2'	92.		C	Euphoard
Balcony	3.81m x 1.83m	12'6"×6'0"	all all all		WM	Utility Cupboard Provision for Washing Machine
		N			HIU	Heat Interface Unit Mechanical Ventilation
				-		Heat Recovery
					300	Bulkhead

2 BEDROOM APARTMENT

APARTMENT

2.1-05-06 2.1-06-06 2.1-07-06

FLOORS 5-7



TYPE 01 - WEST

TOTAL INTERNAL AREA	74.9 SQ M	806 SQ FT	PLOT LOCATOR	Floor 5 Shown	KEY	
Living / Kitchen / Dining Bedroom 1	8.63m x 3.34m 4.10m x 2.79m	28'4'x11'0" 13'5"x9'2"	-	10000	w	Measurement Points Wardrobe
Bedroom 2	4.00m x 2,80m	13'1" x 9'2"			C	Cuphoard
Balcony	6.32m x 1.54m	20'9"x5'1"	Little Little		U WM	Utility Cophoard Provision for Washing Machine
				400	HIU	Heat Interface Unit
		N A			MVHR	Mechanical Ventilation Heat Recovery
		(-)			0.000	Bulkhead

Apartment layouts show indicative furniture arrangements with approximate measurements and are exhibited in the use for carpet sizes, appliance space or terms of furniture. Apartment areas are provided as gross internal areas in accordance PICS measuring practice. All measurements are for gerdance of terms of furniture. Apartment areas are provided as gross internal areas in accordance PICS measuring practice. All measurements are for gerdance of 5%. Kitchen layouts are indicative only and are subject to change, services booking sizes and locations may vary. Please size is increase legibility these plays have been slowed in the the page and are not shown to stall and as such way not be at the same stalls as those on other pages.

OPAL HOUSE

2 BEDROOM APARTMENT

APARTMENT

2.1-05-01 2.1-06-01 2.1-07-01

FLOORS 5-7



TYPE 01 - EAST

TOTAL INTERNAL AREA	74.9 5Q M	806 SQ FT	PLOT LOCATOR	Floor 5 Shown	KEY	
Living / Kitchen / Dining	8.63m x 3.34m	28'4" x 11'0"			**	Measurement Points Wandrobe
Bedroom I Bedroom Z	4.10m x 2.79m 4.00m x 2.80m	13'5' x 9'2' 13'1' x 9'2'	0.0		W	Cupboard
Balcony	3.81m x 1.83m	12"6"×6"0"	1-125		u.	Utility Cupboard
. The state of the	AND THE CONTROL		Heat .		WM	Prevision for Washing Machine
		140	ETHER	400	HIU	Heat Interface Unit
		N N			MVHR	Mechanical Ventilation Heat Recovery
						Bulkhead

2 BEDROOM APARTMENT

APARTMENT

2.1-02-08 2.1-03-08 2.1-04-08 2.1-05-08 2.1-06-08

FLOORS 2-6



TYPE 11

TOTAL INTERNAL AREA	88.2 SQ M	949 SQ FT	PLOT LOCATOR	Floor 2 Shown	KEY	
Living/Kitchen/Dining	7.68m x 4.40m	25' 2" x 14' 5"			**	Measurement Points
Bedroom 1	4.22m x 3.99m	13°10°×13'1°			W	Wardrobe Cupboard
Bedroom 2	3.94m x 3.36m 6.43m x 1.53m	12'11'×11'0' 21'1"×5'0"			ш	Utility Copboard
Balcony	0.43M & 1.33M	21 1 23 0	- 100		WM	Provision for Washing Machine
					HIU	Heat Interface Unit
		N			MVHR	Mechanical Ventilation Heat Recovery
			() stage og	gree I	0.000	Bulkhead

Apartment layouts show indicative furnitura arrangements with approximate measurements and are indicative only. Divisionally, which are taken from the indicated points of measurements are for guidance only and are only indicated to be used for corpor sizes, appliance space or terms of furniture. Apartment are are provided as gross internal areas in accordance PICS measuring practice. All measurements and areas may vary within a tolerance of 5%. Kitchen layouts are indicative only and are subject to change, Services booking sizes and locations may vary. Please suffer to increase legibility these plays have been alread are not strown to scale and as such may not be at the same scale as those on other pages.

OPAL HOUSE

3 BEDROOM APARTMENT

APARTMENT

2.1-07-08 2.1-08-08

FLOORS 7-8



TYPE 01 - HANDED

TOTAL INTERNAL AREA	87.9 5Q M	946 SQ FT	PLOT LOCATOR	Floor 7 Shown	KEY	
Living / Kitchen / Dining Bedroom 1	6.25m x 4.15m 3.88m x 2.75m	20'6" x 13'7" 12'9" x 9'0"		100	w	Measurement Points Wardrobe
Bedroom Z Bedroom 3	3.64m x 3.43m 3.70m x 2.11m	11'11'x11'3' 12'2'x6'11'			C U	Euphoard Utility Euphoard
Balcony	6.43m x 1.53m	21'1"x5'0"			MM	Provision for Washing Machine Heat Interface Unit
		N N			MVHR	Mechanical Ventilation Heat Recovery
					300	Bulkhead

APARTMENT

2.1-09-02

FLOOR 9



TYPE 03

TOTAL INTERNAL AREA	96.2 SQ M	1,035 SQ FT	PLOT LOCATOR	Floor 9 Shown	KEY	
Living / Kitchen / Dining Bedroom 1	7.25m x 5.86m 4.40m x 3.49m	23'9'x19'3' 14'5'x11'5'		120	w	Measurement Points Wardrobe
Bedroom 2 Bedroom 3	4.04m x 3.75m 3.30m x 3.30m	13'3" x 12'4" 10'10" x 10'10"		3	C	Cupboard Utility Cupboard
Terrace	7.26m x 1.80m	23'10" x 5'11"			HILL	Provision for Washing Machine Heat Interface Unit
		N A			MVHR	Mechanical Ventilation Heat Recovery
		(")			0.000	Bulkhead

Apartment layouts show indicative furniture arrangements with approximate measurements and are exhibited in the use for carpet sizes, appliance space or terms of furniture. Apartment areas are provided as gross internal areas in accordance PICS measuring practice. All measurements are for gerdance of terms of furniture. Apartment areas are provided as gross internal areas in accordance PICS measuring practice. All measurements are for gerdance of 5%. Kitchen layouts are indicative only and are subject to change, services booking sizes and locations may vary. Please size is increase legibility these plays have been slowed in the the page and are not shown to stall and as such way not be at the same stalls as those on other pages.

OPAL HOUSE

3 BEDROOM APARTMENT

APARTMENT

2.1-09-01

FLOOR 9



TYPE 02

TOTAL INTERNAL AREA	97.3 SQ M	1,047 SQ FT	PLOT LOCATOR	Floor 9 Shown	KEY	
Living / Kitchen / Dining Bedraam 1	7.25m x 5.76m 4.40m x 3.49m	23'9'x18'11' 14'5'x11'5'	-		w	Measurement Points Wardrobe
Bedroom Z Bedroom 3	4.04m x 3.75m 3.30m x 3.30m	13'3" x 12'4" 10'10" x 10'10"	1 - 100		U	Euphoard Utility Cuphoard
Terrace	7.26m x 1.80m	23'10" x 5'11"			MM	Provision for Washing Machine Heat Interface Unit
		N			MVHR	Mechanical Ventilation Heat Recovery
					300	Bulkhead

APARTMENT

2.1-09-05

FLOOR 9



TYPE 08

TOTAL INTERNAL AREA	97.7 SQ M	1,052 SQ FT	PLOT LOCATOR	Floor 9 Shown	KEY	
Living/Kitchen/Dining	7.61m x 5.94m	25'0" x 19'6"			**	Measurement Points
Bedroom 1	4.40m x 3.45m	14'5'×11'4"	100	-	W	Wardrobe
Bedroom 2	4.04m x 3.75m	13'3" x 12'4"	17 PER 13 (1)		C	Сирровеф
Bedroom 3	3.32m x 3.30m	10'11" x 10'10"			u	Utility Copboard
Terrace	7.62m x 1.52m	25'0" x 5'0"	P. H. HISCH		WM	Provision for Washing Machine
				. (2.1	HIU	Heat Interface Unit
		N A			MVHR	Mechanical Ventilation Heat Recovery
			I'm laterage out	2153 F	0.000	Bulkhead

Apartment layouts show indicative furniture arrangements with approximate measurements and are exhibited in the use for carpet sizes, appliance space or terms of furniture. Apartment areas are provided as gross internal areas in accordance PICS measuring practice. All measurements are for gerdance of terms of furniture. Apartment areas are provided as gross internal areas in accordance PICS measuring practice. All measurements are for gerdance of 5%. Kitchen layouts are indicative only and are subject to change, services booking sizes and locations may vary. Please size is increase legibility these plays have been slowed in the the page and are not shown to stall and as such way not be at the same stalls as those on other pages.

OPAL HOUSE

3 BEDROOM APARTMENT

APARTMENT

2.1-09-04

FLOOR 9



TYPE 07

TOTAL INTERNAL AREA	98.9 SQ M	1,064 SQ FT	PLOT LOCATOR	Floor 9 Shown	KEY	
Living / Kitchen / Dining	7.61m x 5.83m	25'0"×19'2"			**	Measurement Points
Bedroom 1	4.40m x 3.45m	14'5" x 11'4"	1	2.0	W	Wardrobe
Bedroom 2	4.04m x 3.75m	13'3" x 12'4"	120		C	Euphoard
Bedroom 3	3.34m x 3.30m	10"11" x 10"10"	115.72		U	Utility Cupboard
Terrace	7.62m x 1.52m	25'0"x5'0"	H-GORD		WM	Provision for Washing Machine
			EINE	A 100 III	HIU	Heat Interface Unit
		N A			MVHR	Mechanical Ventilation Heat Recovery
					3000	Bulkhead

APARTMENT

2.2-10-01 2.2-10-03

FLOOR 10



TYPE 06

TOTAL INTERNAL AREA	102.2 SQ M	1,100 SQ FT	PLOT LOCATOR	Floor 10 Shown	KEY	
Living/Kitchen/Dining	6.89m x 5.30m	22' 7" x 17' 5"			-46	Measurement Points
Bedroom 2 Bedroom 2	5.08m x 3.32m 4.58m x 3.09m	16'8" × 10'11" 15'0' × 10'2"	-12		W	Wardrobe Cupboard
Bedroom 3	3.12m x 3.04m	10'3'x10'0'	1 - 112		ш	Utility Copboard
Terrace	7.81m x 6.26m 3.70m x 1.83m	25' 7" x 20' 6" 12' 2" x 6' 0"			WM	Provision for Washing Machine
Balcony	3.7411.8.1.6311	N		U.	MVHR	Heat Interface Unit Mechanical Ventilation Heat Recovery
		(*)	19 laterage out 1	garage II		Bulkhead

Apartment layouts show indicative furniture arrangements with approximate measurements and are exhibited in the use for carpet sizes, appliance space or terms of furniture. Apartment areas are provided as gross internal areas in accordance PICS measuring practice. All measurements are for gerdance of terms of furniture. Apartment areas are provided as gross internal areas in accordance PICS measuring practice. All measurements are for gerdance of 5%. Kitchen layouts are indicative only and are subject to change, services booking sizes and locations may vary. Please size is increase legibility these plays have been slowed in the the page and are not shown to stall and as such way not be at the same stalls as those on other pages.

OPAL HOUSE

3 BEDROOM APARTMENT

APARTMENT

2.2-10-02 2.2-10-04

FLOOR 10



TYPE 06 - HANDED

TOTAL INTERNAL AREA	102.2 SQ M	1,100 SQ FT	PLOT LOCATOR	Fipor 10 Shown	KEY	
Living / Kitchen / Dining	6.89m x 5.31m	22'7" x 17'5"			**	Measurement Points
Bedroom I	5.10m x 3.32m	16'9' x 10'11'	1	100	W	Wardrobe
Bedroom 2	4.58m x 3.09m	15'0" x 10'2"	-90.1		C	Euphoard
Bedruom 3	3.12m x 3.04m	10'3" x 10'0"	# HE 201		U	Utility Cupboard
Terrace	7.81m x 6,27m	25' 7" x 20' 7"	THE STATE OF THE S		WM	Provision for Washing Machine
Balcony	3.70m x 1.83m	12"2" x 6"0"	E ETTER		HIU	Heat Interface Unit
		, N		.	MVHR	Mechanical Ventilation Heat Recovery
					300	Bulkhead

APARTMENT

2.2-11-01 2.2-11-03

FLOOR 11



TYPE 06

TOTAL INTERNAL AREA	102.2 SQ M	1,100 SQ FT	PLOT LOCATOR	Floor 11 Shown	KEY	
Living/Kitchen/Dining	6.89m x 5.30m	22'7" x 17'5"			**	Measurement Points
Bedroom 1	5.08m x 3.32m	16'8"×10'11"	The second second	F 9	W	Wardrobe
Bedroom 2	4.58m x 3.09m	15'0"×10'2"	7 (100)		C	Cupboard
Bedroom 3	3.12m x 3.04m	10'3"×10'0"	10.00		U	Utility Copboard
Balcony	5.73m x 2.14m	18'8" x 7'0"	F 141500		WM	Provision for Washing Machine
Balcony	3.70m x 1.83m	12'2"x6'0"			HIU	Heat Interface Unit
		N A			MVHR	Mechanical Ventilation Heat Recovery
		(")				Bulkhead

Apartment layouts show indicative furniture arrangements with approximate measurements and are exhibited in the use for carpet sizes, appliance space or terms of furniture. Apartment areas are provided as gross internal areas in accordance PICS measuring practice. All measurements are for gerdance of terms of furniture. Apartment areas are provided as gross internal areas in accordance PICS measuring practice. All measurements are for gerdance of 5%. Kitchen layouts are indicative only and are subject to change, services booking sizes and locations may vary. Please size is increase legibility these plays have been slowed in the the page and are not shown to stall and as such way not be at the same stalls as those on other pages.

OPAL HOUSE

3 BEDROOM APARTMENT

APARTMENT

2.2-11-02 2.2-11-04

FLOOR 11



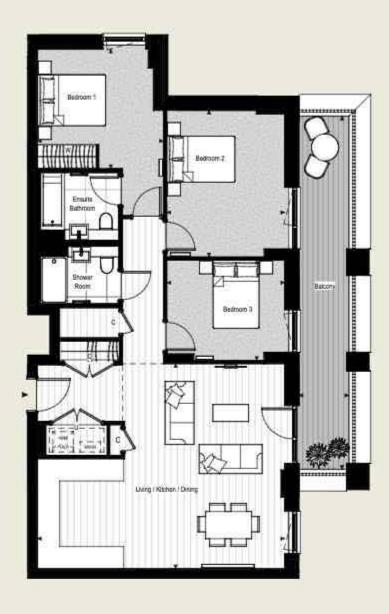
TYPE 06 - HANDED

TOTAL INTERNAL AREA	102.2 SQ M	1,100 SQ FT	PLOT LOCATOR Floor	r 11 Shown	KEY	
Living / Kitchen / Dining Bedroom 1 Bedroom 2 Bedroom 3	6.89m x 5.31m 5.10m x 3.32m 4.58m x 3.09m 3.12m x 3.04m	22'7" x 17'5" 16'9" x 10'11" 15'0" x 10'2" 10'3" x 10'0"			** W C U	Measurement Points Wardrobe Cupboard Utility Cupboard
Balcony Balcony	5.73m x 2.14m 3.70m x 1.83m	18'8"×7'0" 12'2"×6'0" N			WM HIU MVHR	Provision for Washing Machine Heat Interface Unit Mechanical Ventilation Heat Recovery Bulkhead

APARTMENT

2.2-09-03 2.2-09-07

FLOOR 9



TYPE 04

TOTAL INTERNAL AREA	104.1 SQ M	1,120 SQ FT	PLOT LOCATOR	Floor 9 Shown	KEY	
Living/Kitchen/Dining	7.26m x 6.02m	23'10" x 19'9"			**	Measurement Points
Bedroom 1	4,88m x 3,70m	16'0" x 12'2"	100		W	Wardrobe
Bedroom 2	4.30m x 3.46m	14'1"x11'4"	17		C	Cuphoard
Bedroom 3	3.46m x 2.94m	11'4" = 9'8"	10.00		u	Utility Copboard
Balcony	10.37m x 1.50m	34'0" x 4'9"	The second		WM	Provision for Washing Machine
30-9-20-17/6				A	HIU	Heat Interface Unit
		N			MVHR	Mechanical Ventilation Heat Recovery
			I'm laterage out	GH ME	0.000	Bulkhead

Apartment layouts show indicative furniture arrangements with approximate measurements and are exhibited in the use for carpet sizes, appliance space or terms of furniture. Apartment areas are provided as gross internal areas in accordance PICS measuring practice. All measurements are for gerdance of terms of furniture. Apartment areas are provided as gross internal areas in accordance PICS measuring practice. All measurements are for gerdance of 5%. Kitchen layouts are indicative only and are subject to change, services booking sizes and locations may vary. Please size is increase legibility these plays have been slowed in the the page and are not shown to stall and as such way not be at the same stalls as those on other pages.

OPAL HOUSE

3 BEDROOM APARTMENT

APARTMENT

2.2-09-02 2.2-09-06

FLOOR 9



TYPE 05

TOTAL INTERNAL AREA	105.2 SQ M	1,132 SQ FT	PLOT LOCATOR	Floor 9 Shown	KEY	
Living / Kitchen / Dining	7.26m x 6.02m	23'10" x 19'9"			**	Measurement Points
Bedroom I	4.88m x 3.70m	16'0' x 12'2"	The second second	2.0	W	Wardrobe
Bedroom 2	4.29m x 3.46m	14'1'×11'4"	- T-20		C	Euphoard
Bedroom 3	3.46m x 2.94m	11'4"×9"8"	115.70		U	Utility Cupboard
Balcony	10.37m x 1.50m	34'0" x 4'8"	Heal		WM	Provision for Washing Machine
			EUR	100	HIU	Heat Interface Unit
		, N			MVHR	Mechanical Ventilation Heat Recovery
						Bulkhead



AN EXCEPTIONAL TEAM

A first rate team of creative partners has been assembled to realise the project's ambitious vision.

LANDSCAPING

HTA Design's landscape team was set up in 2003, specialising in landscape design for regeneration, masterplanning residential design, parks and public realm, the team deliver complex projects with beautiful solutions. The work ranges in scale and location, from large scale suburban masterplanning to greening urban intensification; city park design to linear waterfront solutions. One example is the awardwinning development Kidbrooke Village that recently won the Sir David Attenborough Award in the Landscape Institute Awards 2020.

ARCHITECTURE AND INTERIORS

BDP is a major international practice of architects, designers, engineers and urbanists creating outstanding places for people. BDP's work spans the full range of building types and locations both overseas and in the UK from a small office fit-out or penthouse apartment to extensive urban complexes comprising retail, office and hotel developments.

BUILT BY BERKELEY

Berkeley Group builds beautiful, successful places, blending homes, parks and public realm with great facilities to create fantastic communities. Berkeley has a proven track record with impressive landmark regeneration projects such as Kidbrooke Village and Royal Arsenal Riverside, Lombard Square's buildings feature proportions inspired by London townhouses and are all built with uncompromising quality which they've become synonymous with.









THE BERKELEY DIFFERENCE developments, you will notice the Berkeley difference. This won't just be in the quality of the craftsmanship, the stunning surroundings or the enviable location. There is something intrinsically special about the experience we offer you. We don't think in terms of just brinks and more

THE BERKELEY DIFFERENCE DESIGNED FOR LIFE

At Berkeley, we are committed to creating great places where people love to live, work and relax. Where the homes are light-filled, adaptable and finished to very high standards. Where carefully planned public areas enhance wellbeing and quality of life for residents and visitors. Where people feel a sense of community.

CUSTOMERS DRIVE ALL OUR DECISIONS

We achieve that by putting our customers at the heart of everything we do. First, we strive to understand what our customers want and need – well-built homes, in a pleasant and safe neighbourhood, with plenty of amenities and good transport connections. Then we apply that understanding to all our planning and design decisions.

And for every new development, we challenge ourselves to go further, to improve and innovate, ensuring we satisfy the real needs of our customers in inspiring and sustainable ways.

CHOICE AND DIVERSITY

No two Berkeley customers are the same, so we aim to offer a wide choice of property location, size and type. From central London to major towns and cities; from market towns to rural villages, countryside to the coast—we build in locations our customers love. And whatever home you are looking for, whether that's a city penthouse, a modern studio apartment or traditional family home, you will find the perfect fit for your lifestyle.

QUALITY FIRST TO LAST

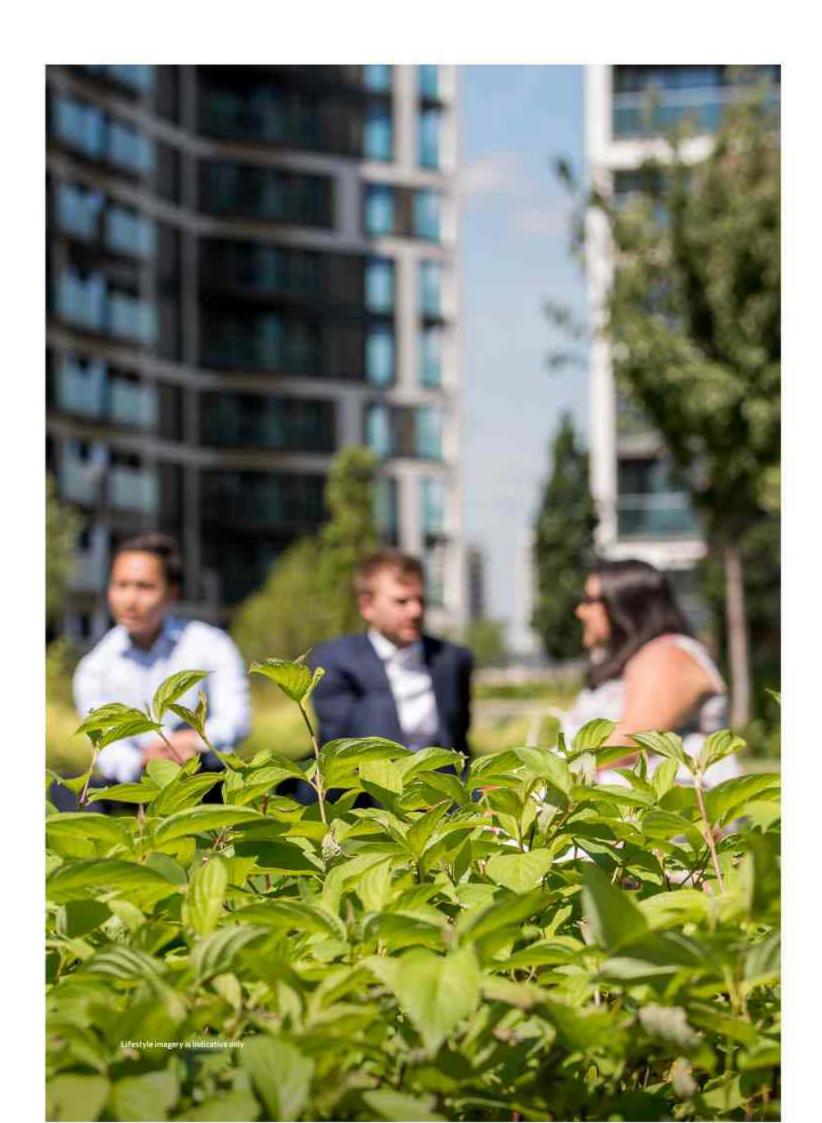
Quality is the defining characteristic of Berkeley developments, right down to the very last detail. We choose our locations, style of homes, construction practices, materials and specifications with great care. When you buy a new home from Berkeley you can be safe in the knowledge that it is built to high standards of design and quality, has low environmental impact and that you will receive a professional, efficient and helpful service from us. For extra peace of mind, all new properties come with a 10-year build warranty.

GREEN LIVING

For Berkeley, sustainability isn't simply the latest buzzword. We are committed to creating a better environment within our developments and in the areas that surround them. That's why we build on brownfield sites whenever we can, bringing new life to disused and unloved spaces. We take care to protect the natural environment and enhance biodiversity. All our homes are designed to reduce water and energy consumption, and to enable residents to recycle waste.

COMMITMENT TO THE FUTURE

When we plan a development, we take a long-term view of how the community we create can thrive in years to come. Our aim is to permanently enhance the neighbourhoods in which they are located, through intelligent design, quality landscaping, sympathetic architecture or restoration, and high standards of sustainability. We don't just build for today; we build for the future too.



THE BERKELEY DIFFERENCE TRANSFORMING TOMORROW

At Berkeley Group our passion and purpose is to build quality homes, strengthen communities and improve people's lives.



We are innovating, pushing boundaries and taking action to ensure we have a long-term, positive impact that is good for our customers, the communities we touch, our business and the world around us. We transform underused sites into exceptional places and we're also transforming the way we work; embracing technology and raising standards, as we continue to deliver an outstanding customer experience and create high-quality homes that delight our customers. Our Vision 2030 is our ten-year plan which sets out how we will achieve this.



TRANSFORMING PLACES

Working with local people and partners we create welcoming and connected neighbourhoods where you can be proud to live.



TRANSFORMING LIFESTYLES

Taking action on climate change and giving you ways to live more sustainably. We're building efficient homes that use less energy over their lifetime, with sustainable travel choices on the doorstep.



TRANSFORMING NATUR

Creating beautiful places with habitats that help nature to thrive, meaning that every site is left with more nature than when we began.



TRANSFORMING FUTURES

Helping people to reach their potential through apprenticeships and training, and programmes supported by the Berkeley Foundation.





THE BERKELEY DIFFERENCE SUSTAINABILITY AT ITS HEART

This is how we are ensuring sustainability at Lombard Square.

PEOPLE, PLANET, PROSPERITY

Sustainability is fundamental to Berkeley's ethos. In simple terms, we want to ensure the long-term health, wellbeing and prosperity of people and the planet. There are a range of ways we are managing and minimising the environmental impact of our operations and delivery of homes and communities. These are the initiatives we have implemented at Lombard Square.

NATURE AND BIODIVERSITY

Parkland, trees, flowers, green roofs, ponds, hedges, gardens – these are the fundamentals of a thriving natural environment that can be enjoyed by everyone, even in the heart of the city. They are all part of our commitment to net biodiversity gain on our developments. Within and around Lombard Square, we will create natural habitats that encourage wildlife to flourish.

WASTE AND RECYCLING

We actively encourage all residents to reduce their waste wherever possible. In addition to external recycling bins, we provide integrated recycling bins in kitchens to make it easier to separate and recycle waste.

WATER EFFICIENCY

Our homes are designed to high water efficiency standards and are fitted with dual flush WCs, and low-flow taps and showerheads which use less water without compromising convenience and comfort. We also suggest simple steps to reduce water consumption, such as not leaving taps running unnecessarily

ENERGY EFFICIENCY

Efficient use of electricity and gas helps lower fuel bills and reduces carbon emissions. Our homes have been designed to use less energy than a standard home. They have enhanced levels of thermal insulation and airtightness and have been fitted with mechanical ventilation units with heat recovery (MVHR). All lighting and kitchen appliances are low energy

NOISE REDUCTION

We can't eliminate noise, but we consider the impact of noise in the design of our homes. We consider external noise, such as from nearby roads, and internal noise including the transfer between rooms and floors. We incorporate measures to reduce the different types of noise wherever possible to create a quieter environment.

CLEAN AIR

It is hard to avoid polluted air, particularly in our cities. Throughout Lombard Square we have planted trees, shrubs and flower beds to help create a cleaner air environment. Within our homes we provide mechanical ventilation to filter the internal air.

SUSTAINABLE TRANSPORT

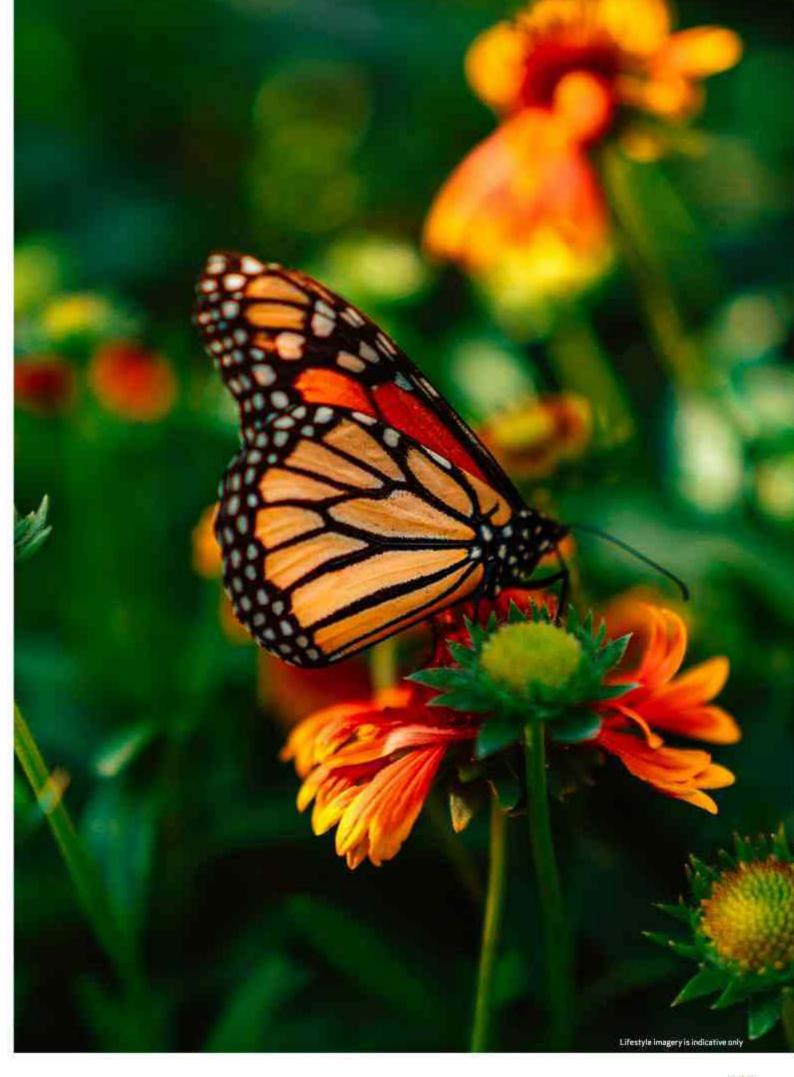
We provide cycle paths, secure cycle parks and car charging points to encourage the use of sustainable methods of transport, to help reduce air pollution around the development and the wider area. These active methods of transport also help encourage healthier lifestyles.

STEWARDSHIP

Maintaining our communal open spaces and facilities in perpetuity is an important benefit to the whole community. We work with the managing agent and residents to ensure the development remains in pristine condition.

FUTURE-PROOF DESIGN

From the early stages of design, we assess how our homes will stand up to the future effects of climate change, such as how they will be affected by higher summer temperatures, periods of drought, or more extreme rainfall. We are constantly researching how we can ensure our homes and developments are more resilient to these extremes to understand what new innovative technologies we should use in our future designs.



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GET IN TOUCH



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