

**PHASE ONE & TWO** 



Stoke Newington

Highbury

Dalston



London Fields

Victoria Park

Bethnal Green

Mile End

Bank

Southwark

batleyplace-n16.com



The Batley Place development made up of six stunning new houses, is carefully designed to slip seamlessly into the surrounding architecture of Stoke Newington.

Its traditional features encourage a sense of community amongst neighbours, whilst still offering the superb advantages of residing in one of London's most sought after locations.

The location, tucked behind the High Street, offers great access to all the advantages of Stoke Newington's bohemian, social scene. Escape amongst the eateries, independent boutiques and cafes of Church Street for that all-important village lifestyle, with city living at your fingertips.



bus & tube



14-minute walk



9-minute walk





9-minute walk



drive





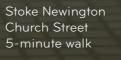
Angel Islington 18-minutes by bus



London Fields 8-minute drive



**Batley** Place





Liverpool Street 15-minutes by train



Stratford City 19-minute drive This modern city mews comprises various layouts of two and three bedroom houses. The Batley Place exteriors work harmoniously with their urban surroundings; while the interiors use three floors to maximise every ounce of space and light, allowing for modern, convenient and economical living.

The finish is immaculate, with an open plan living arrangement in the main living and dining areas, which works effortlessly as a family or entertaining space. Upstairs, each master bedroom has its own en-suite together with a family bathroom and plenty of floor space.





#### **GENERAL**

- 999-year lease to all houses
- 10-year Building Guarantee (BLP)
- Energy efficient panel radiators
- Underfloor heating to living rooms
- Fitted wardrobes to principal bedrooms
- Fire Sprinkler Systems (Phase one).

#### **KITCHENS**

- High gloss contemporary kitchens
- Fully fitted with granite surfaces
- Sink unit (undermounted) with mixer tap
- Glass / mirror splash backs
- Bosch stainless steel appliances; oven, hob and extractor
- Integrated Bosch dishwasher and fridge freezer appliances
- Bosch washer / dryer in service cupboard.

#### **BATHROOMS**

- Separate shower unit in en-suite with glass enclosure
- Sky lights
- Trevatine tiles
- Chrome towel rail
- Mirrored cabinet
- Shaver socket.

#### **FLOORING**

- Hardwood oak flooring throughout main living and entrance space
- Trevatine tile floor in bathrooms
- Carpet in bedrooms.

#### ELECTRICAL

- Recess and wall lighting
- Dimmer switches to all habital rooms
- Video entry system
- Pre-wired to accept Sky+ tv and telephone to living / dining and bedrooms
- Smoke detectors
- NICEIC Certified.

#### **DETAILED DESIGN**

In light of our sustainability policy, the following measures have been implemented:

- Thicker walls and roofs to allow for increased U-values in excess of current regulations
- Maximised light and space to allow for more daylight and less electricity
- Phase One built to Code for sustainable homes level three
- Phase Two built to Code for sustainable homes level four
- Due to current planning regulations, this is a car free scheme (Phase Two only).







# **LOCATION**

The main destinations for shopping, eating and drinking are Stoke Newington High Street and Church Street, offering plenty of everyday local amenities as well as some superb gastro pubs and music venues.

A short bus journey will take you to Highbury Corner, which is met by Upper Street. This popular destination is packed full of great shops, bars, coffee houses and entertainment.



# Local transport connections

**ROAD** The North Circular (A406) can be reached via the A10 out of Stoke Newington in around 10 minutes. The nearest airport is Stansted and is only 40-minutes away by car.

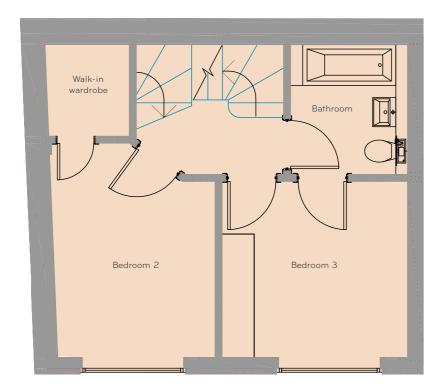
**TRAINS** The local train station of Rectory Road is a 3-minute walk away and will take you directly to Liverpool Street in just 15-minutes. Not only does this serve as a short commute into London's financial district, but it also offers a great route into Shoreditch, Hoxton and central London.

**TUBES** Highbury and Islington tube station is a 15-minute bus ride away. Here you can pick up the East London Line as well as the Victoria line which takes you to Oxford Circus in just 9-minutes and reaches Victoria in 13-minutes.

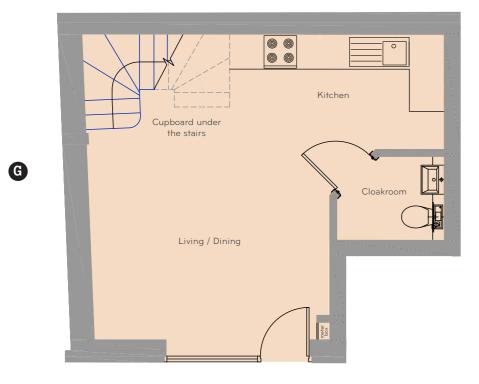
**BUSES** There are plenty of bus routes that run through Stoke Newington that travel both locally and across the city (106, 149, 243, 476, 67, 76, N73, N76). A 5-minute bus journey will take you to Dalston Junction.





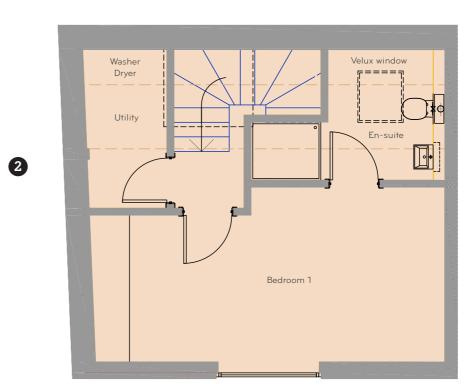


1



All measurements are gross internal areas. Terraces are not included in the calculation. Floorplans are correct at time of going to print. They may be subject to minor alterations. Please refer to batleyplace-n16.com for the most up to date drawings.

Batley Place



#### House A, Batley Place | 96.3m<sup>2</sup> | 1036ft<sup>2</sup> total area

#### GROUND FLOOR (G)

LIVING / DINING / KITCHEN 6.2m x 5.2m (32.2m<sup>2</sup> | 347ft<sup>2</sup>)

#### FIRST FLOOR (1)

BEDROOM 2

3.5m x 2.8m (9.8m<sup>2</sup> | 105ft<sup>2</sup>)

#### BEDROOM 3

3.2m x 2.9m (9.3m<sup>2</sup> | 100ft<sup>2</sup>)

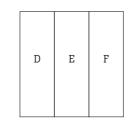
#### SECOND FLOOR (2)

BEDROOM 1

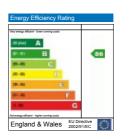
6.1m x 3.0m (18.3m<sup>2</sup> | 197ft<sup>2</sup>)



#### Batley Place



#### **Predicted Energy Performance**



The energy efficiency rating is a measure of the overall efficiency of a home. The higher the rating the more energy efficient the home is and the lower the fuel bills are likely to be.

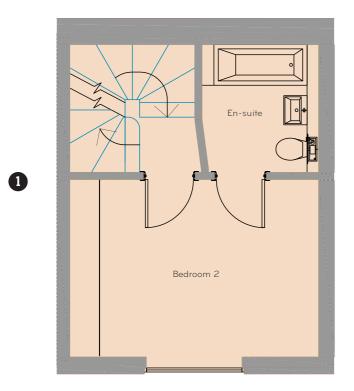


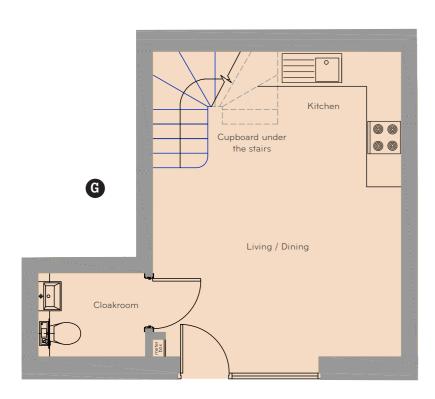
Batley Place

The environmental impact rating is a measure of a home's impact on the environment in terms of carbon dioxide  $(CO^2)$  emissions. The higher the rating, the less impact it has on the environment.

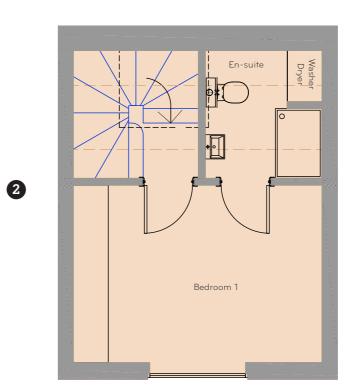








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#### House B, Batley Place | 72m<sup>2</sup> | 776ft<sup>2</sup> total area

#### GROUND FLOOR (G)

LIVING / DINING / KITCHEN 5.2m x 4.2m (23.4m<sup>2</sup> | 252ft<sup>2</sup>)

#### FIRST FLOOR (1)

BEDROOM 1

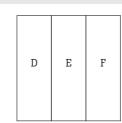
4.3m x 3.0m (12.9m² | 139ft²)

#### SECOND FLOOR (2)

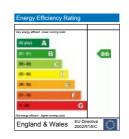
BEDROOM 2

4.3m x 3.0m (12.9m<sup>2</sup> | 139ft<sup>2</sup>)

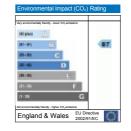
Batley Place



#### **Predicted Energy Performance**



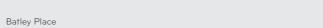
The energy efficiency rating is a measure of the overall efficiency of a home. The higher the rating the more energy efficient the home is and the lower the fuel bills are likely to be.



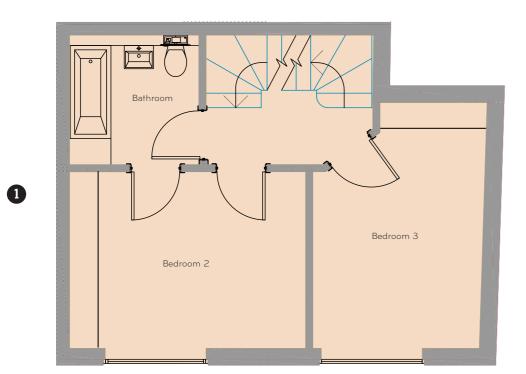
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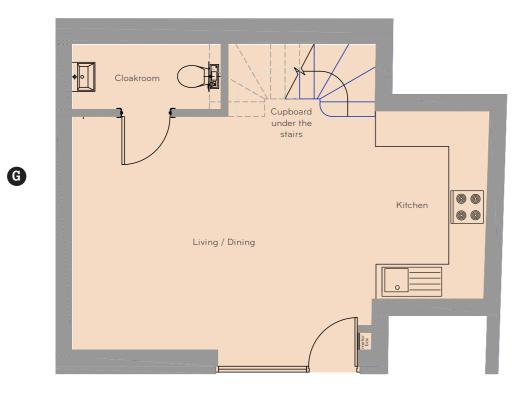












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#### House C, Batley Place | 99m² | 1066ft² total area

#### GROUND FLOOR (G)

KITCHEN / LIVING 7.1m x 4m (28.4m² | 306ft²)

2

#### FIRST FLOOR (1)

BEDROOM 2

4.0m x 3.0m (12.0m<sup>2</sup> | 129ft<sup>2</sup>)

#### BEDROOM 3

4.1m x 3.0m (12.3m<sup>2</sup> | 132ft<sup>2</sup>)

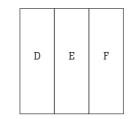
#### SECOND FLOOR (2)

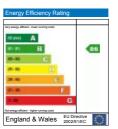
BEDROOM 1

5.2m x 2.9m (15.0m<sup>2</sup> | 162ft<sup>2</sup>)

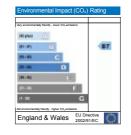


#### Batley Place





The energy efficiency rating is a measure of the overall efficiency of a home. The higher the rating the more energy efficient the home is and the lower the fuel bills are likely to be.



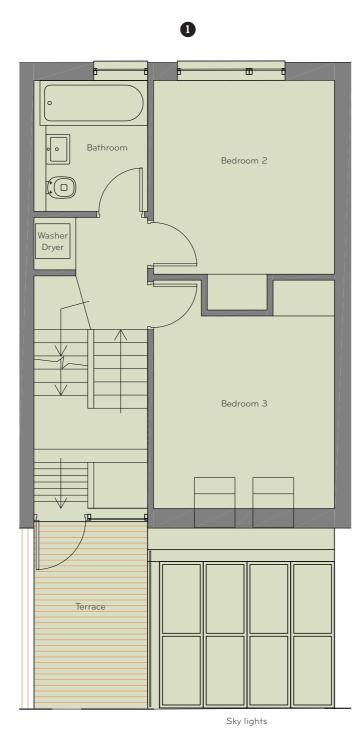
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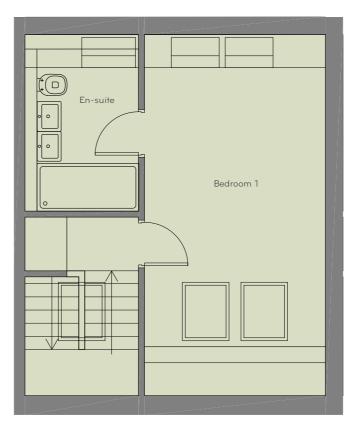
Batley Place

Batley Place



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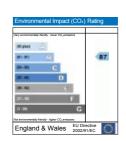
## 2



#### **Predicted Energy Performance**



The energy efficiency rating is a measure of the overall efficiency of a home. The higher the rating the more energy efficient the home is and the lower the fuel bills are likely to be.



The environmental impact rating is a measure of a home's impact on the environment in terms of carbon dioxide (CO²) emissions. The higher the rating, the less impact it has on the environment.

#### House D, Batley Place | 139m² | 1496ft² total area

#### GROUND FLOOR (G)

LIVING

8.6m x 5.1m (43.9m² | 472ft²)

KITCHEN / DINING

6.4m x 3.0m (19.2m² | 207ft²)

#### FIRST FLOOR (1)

BEDROOM 2

3.2m x 3.0m (9.6m² | 103ft²)

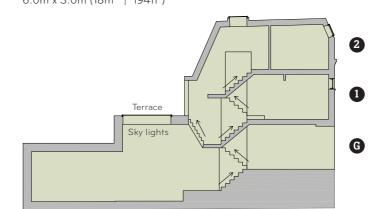
BEDROOM 3

3.2m x 3.0m (9.6m<sup>2</sup> | 103ft<sup>2</sup>)

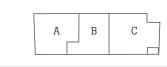
#### SECOND FLOOR (2)

BEDROOM 1

6.0m x 3.0m (18m<sup>2</sup> | 194ft<sup>2</sup>)



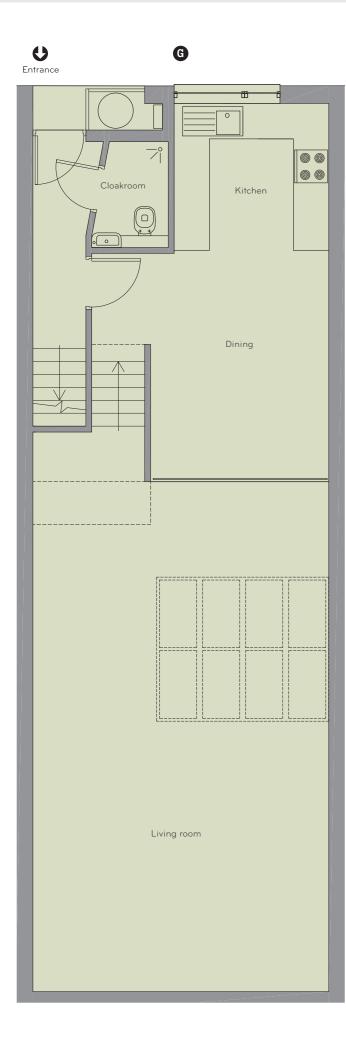


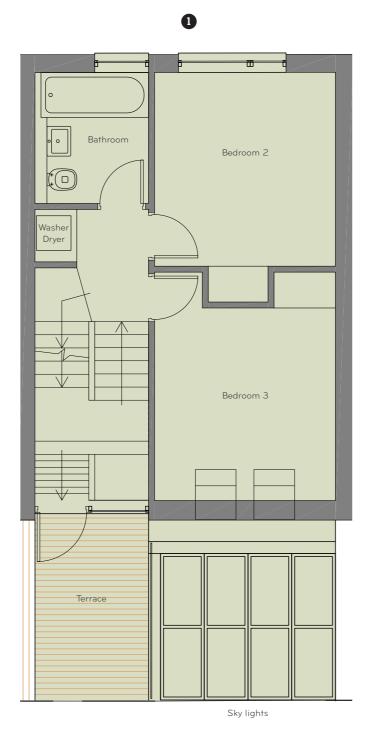






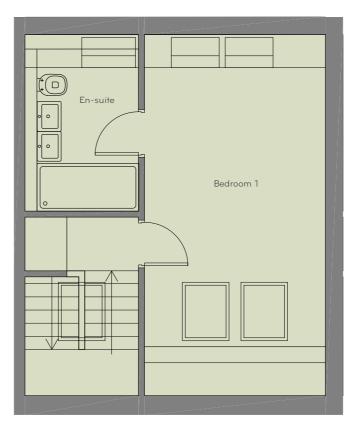






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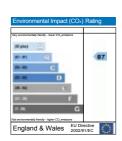
## 2



#### **Predicted Energy Performance**



The energy efficiency rating is a measure of the overall efficiency of a home. The higher the rating the more energy efficient the home is and the lower the fuel bills are likely to be.



The environmental impact rating is a measure of a home's impact on the environment in terms of carbon dioxide (CO²) emissions. The higher the rating, the less impact it has on the environment.

#### House E, Batley Place | 139m<sup>2</sup> | 1496ft<sup>2</sup> total area

#### GROUND FLOOR (G)

LIVING

8.6m x 5.1m (43.9m² | 472ft²)

KITCHEN / DINING

6.4m x 3.0m (19.2m<sup>2</sup> | 207ft<sup>2</sup>)

#### FIRST FLOOR (1)

BEDROOM 2

3.2m x 3.0m (9.6m<sup>2</sup> | 103ft<sup>2</sup>)

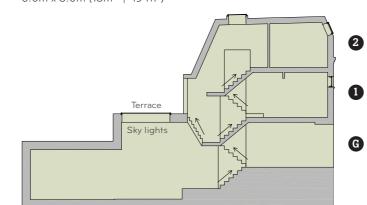
BEDROOM 3

3.2m x 3.0m (9.6m<sup>2</sup> | 103ft<sup>2</sup>)

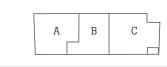
#### SECOND FLOOR (2)

BEDROOM 1

6.0m x 3.0m (18m<sup>2</sup> | 194ft<sup>2</sup>)



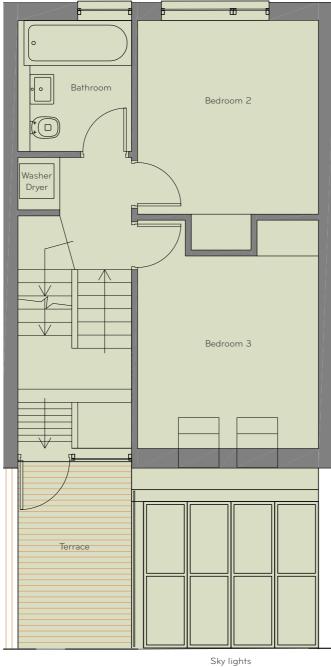




Batley Place

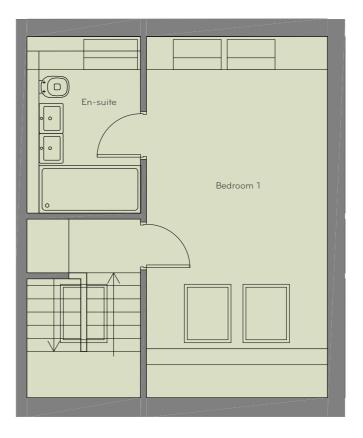






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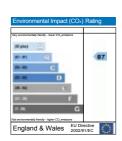
## 2



#### **Predicted Energy Performance**



The energy efficiency rating is a measure of the overall efficiency of a home. The higher the rating the more energy efficient the home is and the lower the fuel bills are likely to be.



The environmental impact rating is a measure of a home's impact on the environment in terms of carbon dioxide (CO²) emissions. The higher the rating, the less impact it has on the environment.

#### House F, Batley Place | 139m<sup>2</sup> | 1496ft<sup>2</sup> total area

#### GROUND FLOOR (G)

LIVING

8.6m x 5.1m (43.9m² | 472ft²)

KITCHEN / DINING

6.4m x 3.0m (19.2m<sup>2</sup> | 207ft<sup>2</sup>)

#### FIRST FLOOR (1)

BEDROOM 2

3.2m x 3.0m (9.6m<sup>2</sup> | 103ft<sup>2</sup>)

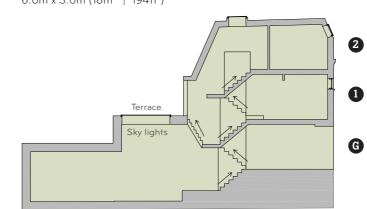
BEDROOM 3

3.2m x 3.0m (9.6m<sup>2</sup> | 103ft<sup>2</sup>)

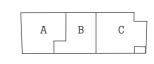
#### SECOND FLOOR (2)

BEDROOM 1

6.0m x 3.0m (18m<sup>2</sup> | 194ft<sup>2</sup>)







Batley Place













# IDM's design and development team

#### **Brooks Murray Architects**

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E architects@brooksmurray.com

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IDM's

recent

projects



Ada Street 6 Ada Street London E8 4QU 6adastreet-e8.com



Riverside House Welsh Back Bristol BS1 4SP riversidehouse-bs1.com



Belgrave House Queensbridge Road London E8 4LA belgravehouse-e8.com



Oxford House
Bridge Road
London W6 9DB
oxfordhouse-w6.com

# Service descriptions

#### INSULATION

The building is highly insulated, and requires much less heating than most other similar buildings, with the benefit of lower heating bills.

#### **HEATING PHASE ONE**

Heating will be through radiators fed from a low energy, highly sustainable energy source. Timeclocks and thermostats provide control for the central heating.

#### **HEATING PHASE TWO**

The heat source is an exhaust air heat pump unit, which is more efficient than a gas boiler and has lower running costs. With gas prices expected to rise in the future, this is a way of reducing the annual energy bill.

#### **VENTILATION PHASE TWO**

A ventilation system with heat recovery provides fresh air all year round. This keeps all rooms fresh and removes unwanted humidity and odours from kitchens and bathrooms. Fuel bills are further reduced by recovering the heat from the outgoing air and using it to heat your water.

#### LIGHTING

Low energy lighting is used to improve energy efficiency, 75% of light fittings are low energy.

#### ACCESS

A video door entry system is provided to control access to the building.



IDM is a property services operation which encompasses:

Property Investment Management Asset Management Property Management Project Management Project Management

IDM aims to bring above average return on Investments for all stakeholders. This core objective is achieved through three divisions, each complementary to one another.

By utilising our 30+ years' experience in property development, our mission is to deliver excellent value for our customers by providing high quality developments in which people can work, live and play.

### IDM Properties LLP

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Revive 50 white offset paper environmental information Fibre Source 50% recovered fibre and 50% virgin wood fibre from Sweden and Brazil. Bleaching Recovered fibre is Process Chlorine Free (PCF). Virgin fibre is Elemental Chlorine Free (ECF) bleached. Disposal This material can be disposed of by recycling. Certification Produced at a mill that is certified with the ISO14001 environmental management standard. FSC ® Mix. Paper and board from responsible sources NAPM 50% Recycled Mark.

The photographs used on the specification pages of this brochure are for illustrative purposes only and show typical interiors of IDM's Developments.