## **CANDLERIGGS**

#### **ACCOMMODATION COMPRISES**

- Entrance
- Open plan living and kitchen
- Master bedroom
- Separate bathroom

#### **GOOD TO KNOW**

- Tenants are responsible for the payment of utilities as well as council tax
- 100Mb superfast broadband is included in your rent
- All tenancy applications subject to referencing

#### **APARTMENT SIZE**

47.2 - 49.8 m<sup>2</sup>

#### **DEPOSIT**

1.5 months rent

#### **COUNCIL TAX BAND**

Band D

#### **EPC RATING**

#### TYPE OF TENANCY

Private residential tenancy









## Floorplan

TYPE A



SIZE: 47.2 - 49.8 M2



#### OTHER FLOORPLANS AVAILABLE:

Other apartment types may be available, speak to our team to see all layouts Disclaimer: Please note floor plans are not drawn to scale







SIZE: 60.5 - 60.7 M<sup>2</sup>



DINING TABLE & CHAIRS

### **Furniture included**

Our interior designers have curated a premium-quality furniture package including bespoke pieces all set up and ready for when you move in. Prefer to BYO? Nae bother. Speak to a member of our team to see if we have any unfurnished options still available.



KING-SIZED BED & BED SIDE TABLE



SOFA

#### LIVING AREA

Our spacious living area comes all set with designer furniture, ready for you to get going from the very start. The bespoke furniture includes a sofa, coffee table, TV unit with storage, dining table, & dining chairs.

#### BEDROOM

Enjoy your king size ottoman bed with gas-lift storage base and bespoke bedside tables. There's also plenty of storage in the form of built-in wardrobes with floor-to-ceiling mirrors on the door

There's loads of great perks that come as standard with your apartment.

24/7 on-site team
Parcel store
Secure tenancies
Free broadband
Designer furniture
Resident events
Free to decorate\*
Pet friendly\*\*

# Central **l**\*cation





Pets are welc\*me

\*IMAGES ARE INDICATIVE ONLY



<sup>\*</sup>We offer flexibility to decorate your apartment - terms and conditions

<sup>\*\*</sup>Some of our apartments are pet friendly – terms and conditions apply