

# POWER ROAD STUDIOS **f**



#### LOCATION:

Situated on Power Road which connects Gunnersbury Lane with Chiswick High Road, close to the Chiswick roundabout and the Chiswick Park office development. Restaurant, shopping and banking facilities are close at hand in Chiswick High Road. The A4/M4 provides access to the West End, Heathrow Airport and the M25) less than 400 yards away, along with the A406 (North Circular Road). Gunnersbury underground (District line) and main line station is less than 5 minutes walk.

#### **DESCRIPTION:**

Open plan studio offices on the first floor of this 3 floor, brick built, former BBC Studios building.

#### **AMENITIES INCLUDE:**

- Halogen spot lights / Cat II Lighting
- 24hr security

- Perimeter Trunking
- On site cafe/bar
- On site car parking (on licence)
- Lift

#### **ACCOMMODATION:**

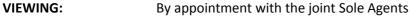
STUDIO	SIZE sq ft	METERS sq
G.09	2,040	189.5
2.01	1,731	160.8
3.3	950	88
2.05 Furnished	545	50.6

Available on flexible terms **TERMS:** 

**RENT:** £22.50 per ft<sup>2</sup>

**SERVICE CHARGES:** Approximately £6.25 per sq ft (including gas central heating)

From circa £8.50 to £10.50 depending on unit size. **RATES:** 





**Rupert Searle** 

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## **Energy Performance Certificate** Non-Domestic Building



Power Road Studios 114 Power Road LONDON

W4 5PY

Certificate Reference Number:

0649-3090-0686-0290-9475

This certificate shows the energy rating of this building. It indicates the energy efficiency of the building fabric and the heating, ventilation, cooling and lighting systems. The rating is compared to two benchmarks for this type of building: one appropriate for new buildings and one appropriate for existing buildings. There is more advice on how to interpret this information on the Government's website www.communities.gov.uk/epbd.

### **Energy Performance Asset Rating**

More energy efficient Net zero CO, emissions

26-50

51-75

76-100

101-125

126-150

Over 150

Less energy efficient

#### Technical information

Main heating fuel: Natural Gas Building environment; Air Conditioning Total useful floor area (m2): 4574.574

**Building complexity** 

(NOS level):

## Benchmarks

Buildings similar to this one could have ratings as follows:

This is how energy efficient

the building is.

If newly built

110

If typical of the existing stock