





CITY CENTRE CO-WORKING SPACE TO LET

- 24 Hour Access
- Centrally Located
- Use of Meeting Rooms
- Inclusive of Business Rates & Service Charge
- Fully Managed
- Grade A Office Accommodation



TOWER POINT, 44 NORTH ROAD, BRIGHTON, EAST SUSSEX, BN1 1YR

Location

Tower Point is a substantial 8 storey tower block located in central Brighton comprising of offices, multi-storey public car park and gym. Brighton Railway Station is conveniently situated approximately 0.3 miles away and popular North Laine is to the east of the property which houses a number of restaurants, bars and commercial occupiers. Additionally, Churchill Square shopping centre and the seafront are within walking distance.

Description

Platf9rm @ Tower Point offers unique and stylish coworking office space with the added benefit of regular community events & monthly socials. The spaces are accessed via a newly refurbished lobby and can be reached via lift or staircase.

Located on Floor 5, this 4 desk space offers an external city view and is available immediately.

Rates are inclusive of:

Business Rates
Service Charge
Cleaning
Maintenance
Management of Space
Friday Beers & Midweek Treats
1000+ Member Slack
Community Events & Monthly Socials
24 Hour Access, Lockable Room
Additional Dedicated Broadband POA
4 Free Meeting Room Credits Per Month

Accommodation

The premises have the following approximate floor areas:

	Sq Ft	Sq M
Total floor area:	117.1	10.88

Tenure

The property is To Let on a new lease for a term to be agreed.

Rent

Rental offers are invited in the region of £18,240 per annum, exclusive.

EPC

The property has an EPC rating of C.

VAT

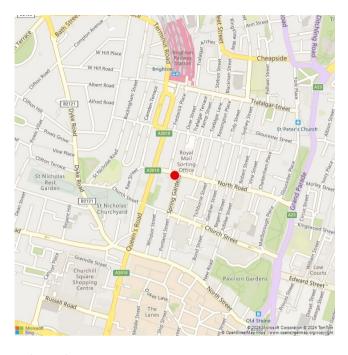
We are informed that VAT is applicable on the terms quoted.

Use

Fully service office space.

Legal Fees

Each party is responsible for their own legal fees in this transaction.



Viewing

Strictly by appointment with Jacobs Steel.



Leigh Doherty 01903 792785 leighdoherty@jacobs-steel.co.uk



Nichola Charles 01903 792785 nicholacharles@jacobs-steel.co.uk