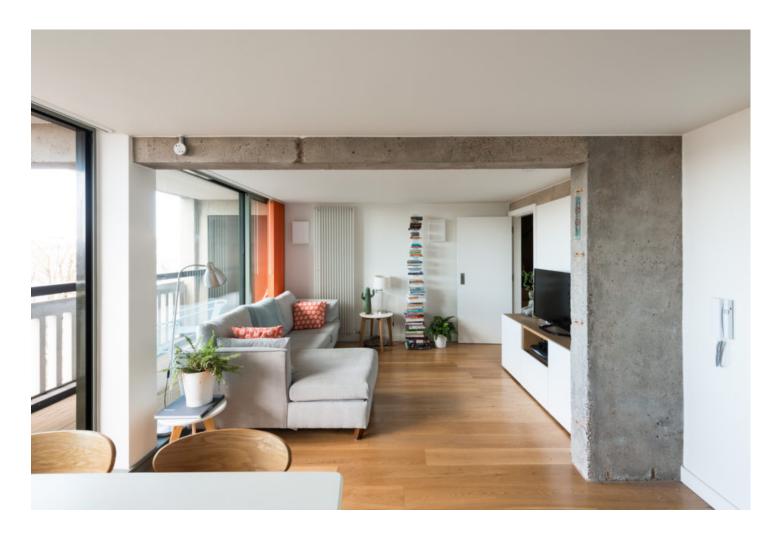
#### THE MODERN HOUSE



South Street, Sheffield Sold

## Park Hill II

Forming part of the first phase of the exemplary Grade-II listed Park Hill renovation is this wonderful two-bedroom dual-aspect apartment. Originally built between 1957 and 1961 to a design by Jack Lynn and Ivor Smith under the supervision of John Lewis Wormersley, the flats have been the subject of an extensive refurbishment project, shortlisted for the 2013 RIBA Stirling Prize, which commenced in 2009 to a design by architects Studio Egret West, Hawkins Brown and Grant Associates.

Externally, colourful anodised aluminium panels replicate the coloured brick tones of the original façade and emphasise the modular structure. Internal accommodation extends to approximately 850 sq ft and combines beautifully, aluminium-framed floor-to-ceiling glazing with engineered oak flooring and exposed concrete structural elements faithful to its Brutalist heritage.

#### THE MODERN HOUSE







North England Sold

## Park Hill II

The apartment, one of very few on the estate with a double balcony, is situated on the fourth and fifth floors, and entered on the upper level. Access is via a plywood front door on Long Henry street. Against raw concrete walls, an elegant timber staircase and handrail descend, beneath a glass balustrade, to the fourth floor. The plan revolves around a central hub with a store room and family bathroom at its core. To the right is an expansive living and dining room with floor-to-ceiling glazed sliding doors to an east-facing timber-decked balcony, and an open-plan kitchen with plywood cabinetry and built-in appliances. The two bedrooms, both with Juliette balconies, occupy the westerly aspect and are adjoined by a versatile dressing / study area.

The original Park Hill design comprised of four ranges linked by bridges and arranged at obtuse angles to maximise the panoramic views across the city and southern Pennines. The term 'streets in the sky' was used to describe the concept of a high-density vertical street system consisting of four levels of street decks, wide enough to carry milk floats, and with a 'high street' of local services on the lower levels.

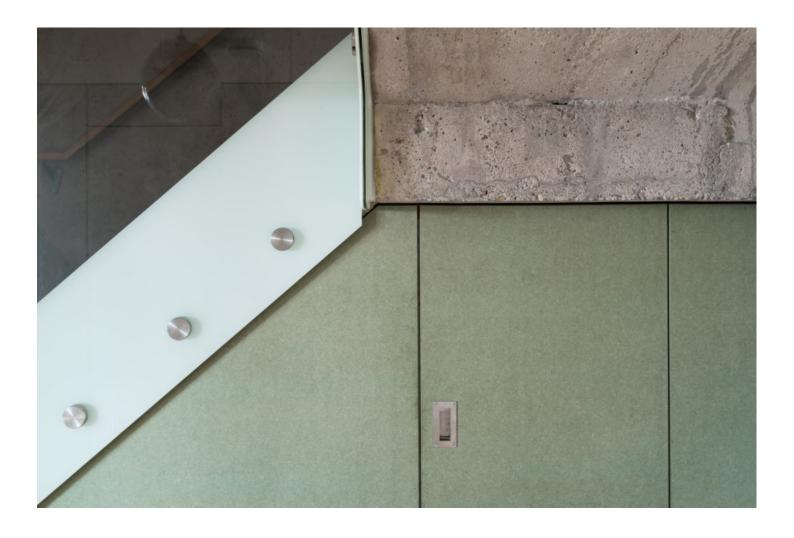
The developers of the new scheme have furthered this incorporation of amenities to include a nursery, a soon to be opened cafe, a village green, along with new work-spaces for businesses, artists and students, and the provision of secure parking. Since completion of the first phase, a new public park, South Street Open Space, has been created by Sheffield City Council between the nearby railway station and Park Hill. The second phase of renovation is currently underway and due for completion in 2022.

Park Hill is located approximately ten minutes' walk from the galleries, theatres and shopping of Sheffield city centre. Sheffield has the highest ratio of trees to people of any city in Europe and is home to two of the UK's largest universities and around 60,000 students. Sheffield Hallam University – City campus is within ten minutes' walk and Sheffield University Campus around a 25-minute walk.

The city's main train station is a five-minute walk and runs direct services to London St Pancras International in around two hours, Manchester Piccadilly in under an hour, and Liverpool in approximately an hour and 40 minutes. There is also a tram and bus stop five minutes' walk away, with services to the university, hospitals, Meadowhall shopping centre and Hillsborough.

Tenure: Leasehold Lease Length: approx. 249 years from 14th April 2009 Service Charge: approx. £95 per month in 2016-17

### THE MODERN HOUSE



# **About**

The Modern House is an estate agency that helps people live in more thoughtful and beautiful ways. We believe in design as a powerful force for good. Inspired by the principles of modernism, we represent design-led homes across the UK which celebrate light, space and a truth to materials. Esquire credits The Modern House with "rewriting the rulebook on estate agency" and GQ voted us "one of the best things in the world".