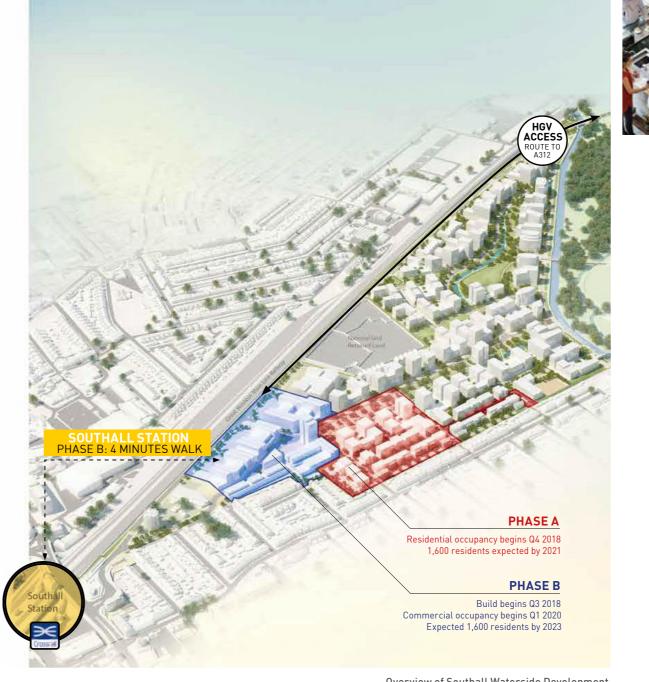


### -THE BRICKWORKS -

A NEW **GRADE A** OFFICE OPPORTUNITY

## development overview











#### SOUTHALL WATERSIDE

West London's largest mixed use single regeneration site

#### LOCATION:

SOUTHALL UB2, LONDON BOROUGH OF EALING - 'THIRD LARGEST BOROUGH BY POPULATION'.

#### **SOUTHALL STATION TO CENTRAL LONDON:**

CROSSRAIL SERVICES COMMENCE LATE 2019.

#### **WORK TO LEISURE:**

ADJACENT TO 90 ACRE MINET COUNTRY PARK AND GRAND UNION CANAL.

#### **MODERN LIVING:**

3,750 NEW HOMES.

#### **BRANDS TO THEIR AUDIENCES:**

500,000 SQ FT OF COMMERCIAL SPACE.













#### THE BRICKWORKS

New Grade A Office Opportunity

#### LOCATION:

AT THE HEART OF THE SITE'S COMMERCIAL CENTRE, INCORPORATING LEISURE LED RETAIL WITH CINEMA, RESTAURANTS AND SHOPS.

#### **ACCOMMODATION:**

FLEXIBLE MODERN OFFICE FLOOR PLATES OF CIRCA 10,500 SQ FT / 1,000 SQM.\*

#### **ASPECT:**

SOUTH FACING, WITH FAR REACHING VIEWS.

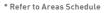
#### SUSTAINABILITY:

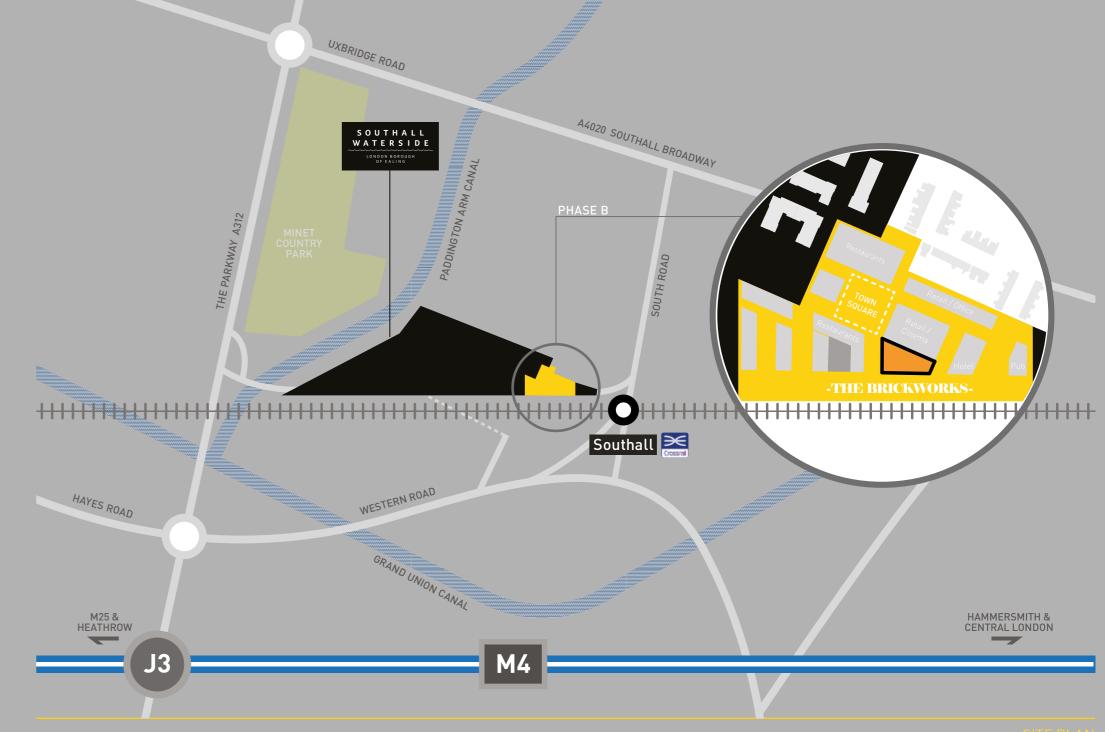
TARGETTING EPC 'B' RATING, AND BREEAM 'VERY GOOD' / 'EXCELLENT'.

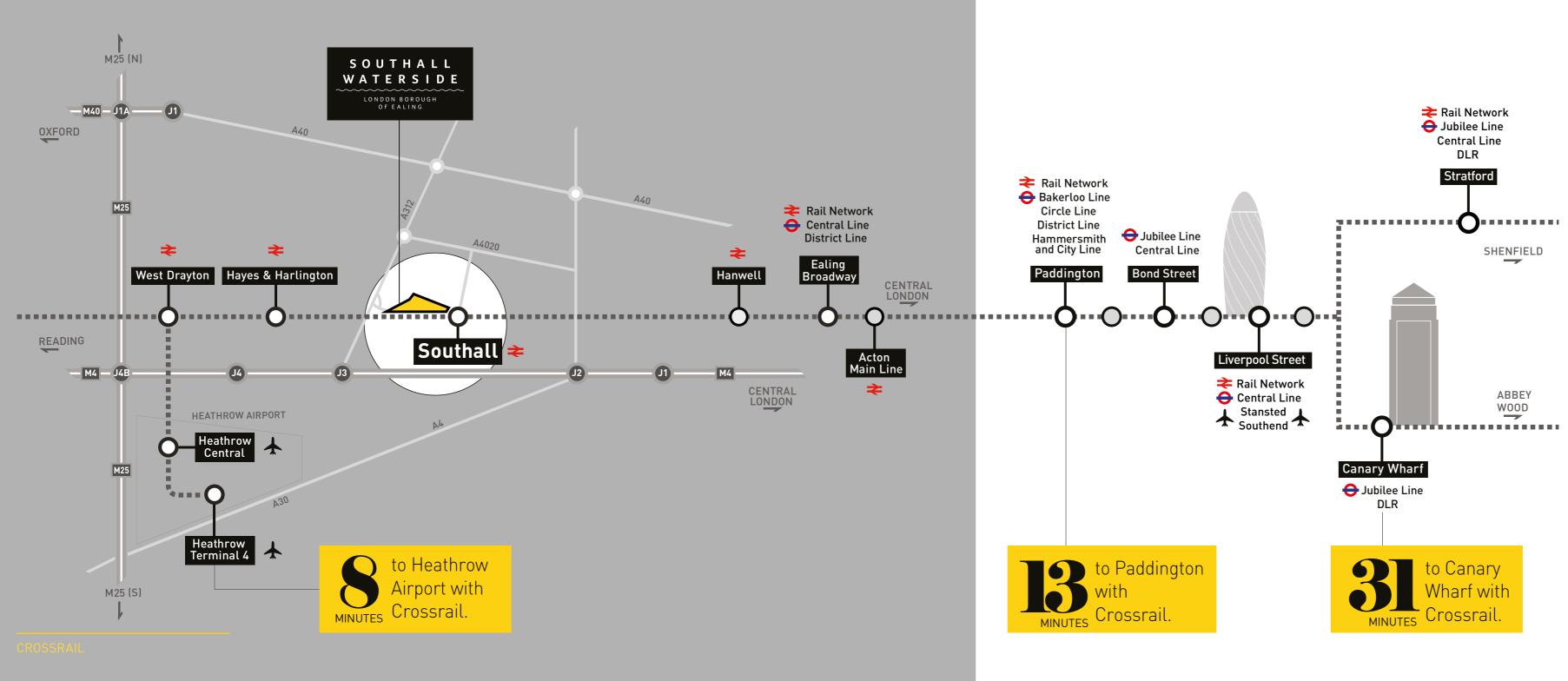
#### WHEN:

CONSTRUCTION TO COMMENCE Q3 2018 AVAILABLE FOR OCCUPATION FROM Q1 2020.

(Subject to planning)







#### RAIL

	Heathrow	8 minutes
	Paddington	13 minute
	Canary Wharf	31 minute

#### ROAD

M4 Junction 3	2 mile
A40 (Junction)	4 miles
Heathrow	5 miles
M25	6 miles



# building visuals





## accommodation & floor plans

PPROXIMATE AREAS - IPMS 3

	sqm	sqft
Reception (GF)	295	3,175
First Floor	983	10,581
Second Floor	983	10,581
Third Floor	983	10,581
Fourth Floor	983	10,581
Fifth Floor	983	10,581
Sixth Floor	983	10,581
Seventh Floor	983	10,581
TOTAL	7,176 m²	77,242 ft²

#### PARKING

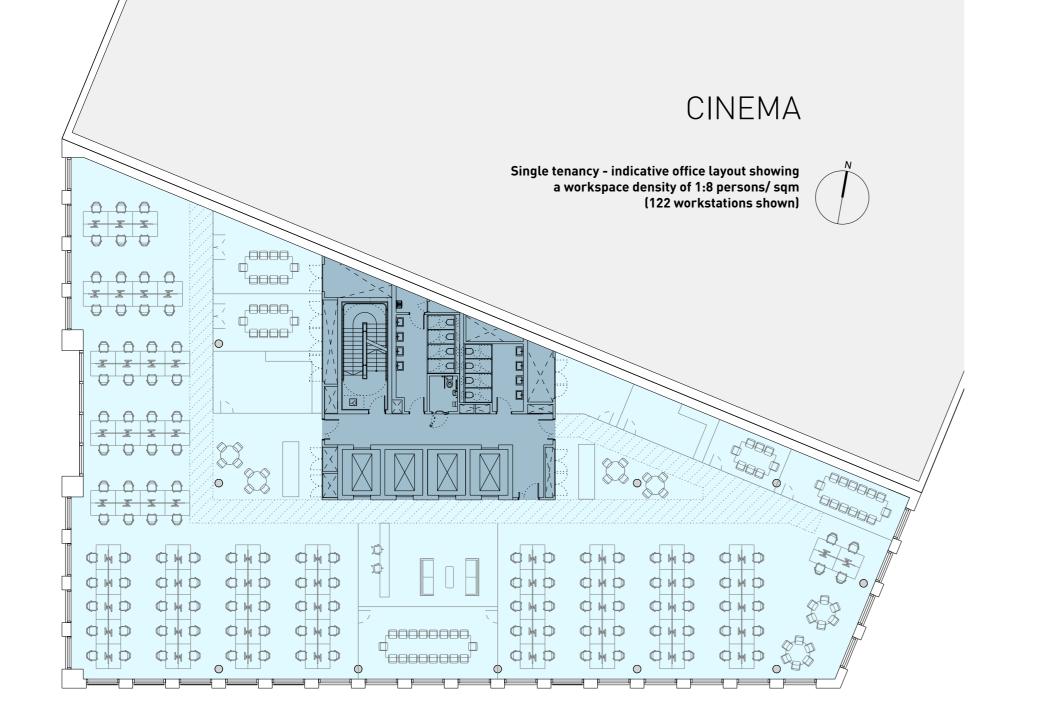
Car Parking – spaces available by separate agreement

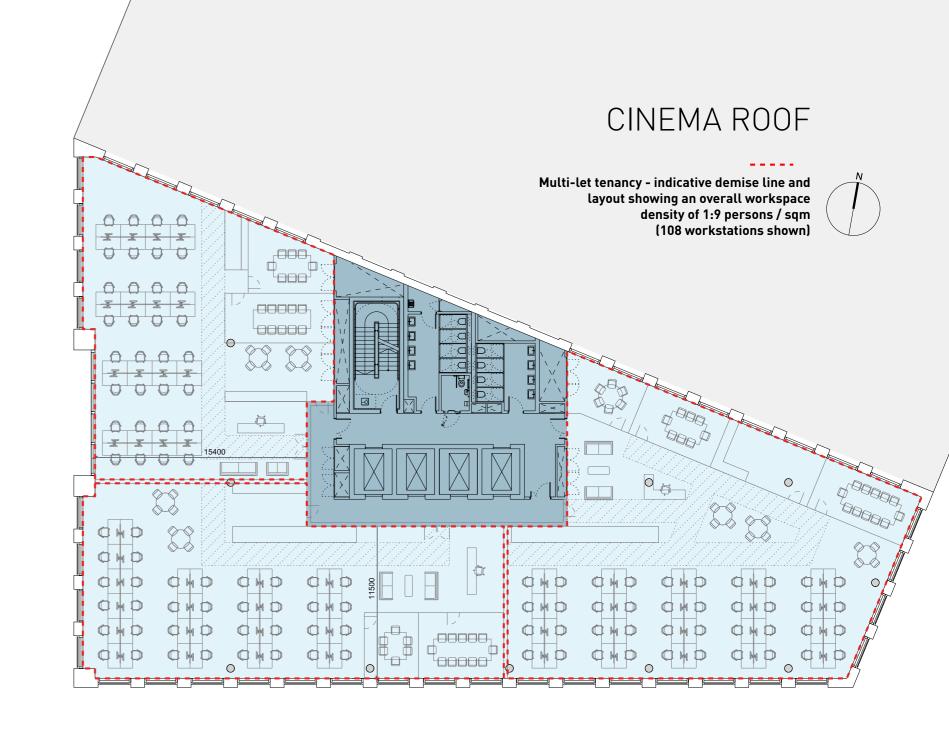
#### Cycle Parking - 82

#### Note:

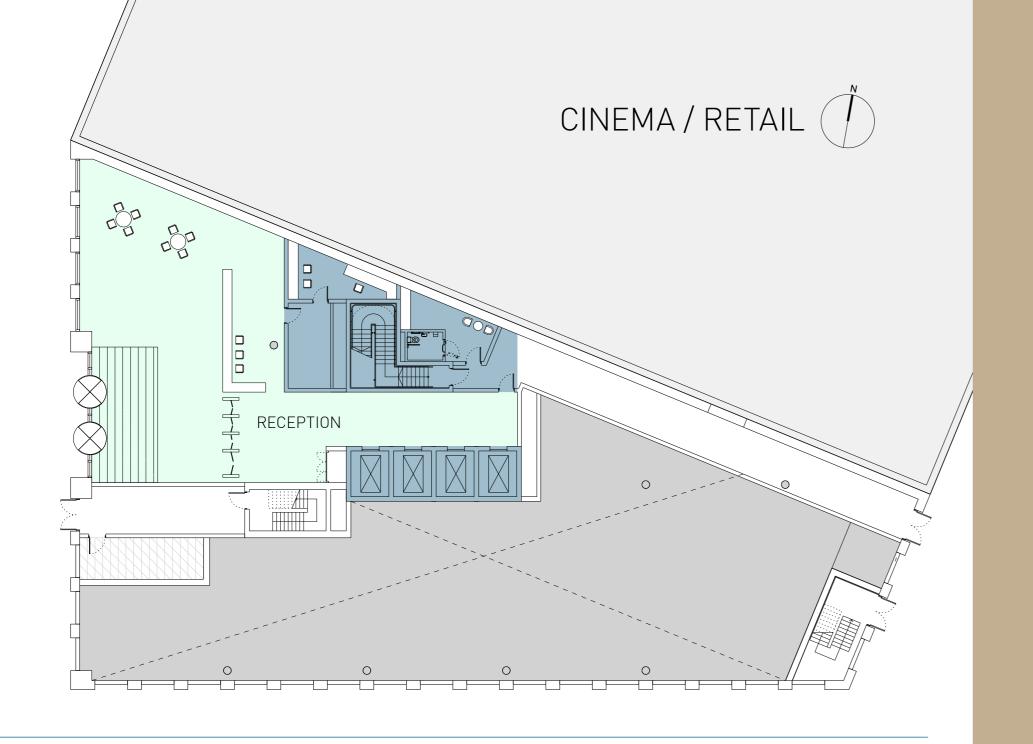
Note:
Please note these areas are approximate and are subject to measurement on completion. These areas relate to the likely areas of the building at the current state of design. The areas have been calculated as IPMS3 in accordance with the International Property Measurement Standards (IPMS), 1st Edition. Any decisions to be made on the basis of these predictions, whether as to project viability, pre-letting, lease agreements or otherwise, should include due allowance for the increases and decreases inherent in the design development and construction processes. Areas and drawings based on preliminary information, and are subject to Design Development from MEP/ Fire/ Structure consultant input, and changes required to secure planning consent and all other statutory approvals.

VIEW TO OFFICE ENTRANCE (CGI)





TYPICAL FLOOR PLAN 1ST TO 3RD



### outline specification

	10 / 11
Assumed Occupancy	1:8 persons/sqm single tenant work space density 1:9 persons/sqm multi-let work space density
Tenancy Splits	Flexible floor plates for single tenancy and multi-let
Distance from external wall to core	Varies 11.5m to 22.5m
Washrooms	Calculated on 1:8 persons/sqm at 60:60% male female split. Separate male/female WC blocks
Disabled WCs	1 per floor
Clear Floor to Ceiling height	2.8m on upper floors (3.9m at ground level)
Planning grid	1.5m x 1.5m
Floor and Ceiling voids	150mm raised floor 750mm shared service / structural ceiling zone
GROUND FLOOR:	
Primary Entrance	Western elevation, accessed from Town Square
Servicing Entrance	Ground floor via eastern elevation Basement floor via central basement
Security	Security barriers in reception
BASEMENT BACK OF HOUSE:	
BIKE storage	Provided at 1 space per 10 staff at basement level in accordance to BCO guidance
	Provided at 1 space per 10 staff at basement level in accordance to BCO guidance  1 locker per cycle space at basement level
Bike storage	level in accordance to BCO guidance
Bike storage Lockers	1 locker per cycle space at basement level  10 showers (50/50 male / female split) and
Bike storage Lockers Showers	level in accordance to BCO guidance  1 locker per cycle space at basement level  10 showers (50/50 male / female split) and 1 accessible shower

BUILDING SERVICES:			
Assumed Occupancy	1:8 persons/sqm		
EPC target	'B' Rating		
BREEAM rating	'Very Good' or 'Excellent' targeted		
Heating and Cooling	By ceiling mounted fan coil units		
STRUCTURE:			
Building Grid	Typical from 9m to 12m		
Principle structure	Concrete frame. Piled walls to basement levels with drained cavity construction.		
LIFTING:			
Passenger lifts	3no. 17 person lifts Shaft size: 2950mm x 2450mm		
Goods Lift	1no. 2100kg goods lifts Shaft size: 2950mm x 2450mm Lift to open on both sides allowing for servicing of all levels.		
FIRE:			
Assumed regulations	BS 9999:2017 - Code of practice for fire safety in the design, management and use of buildings.  Single stair fire strategy to be developed in detail with Fire engineer. Sprinklers, Mechanical smoke extract at all floors above first level to be assumed.		

#### lease note:

ne figures within this outline specification and accompanying floor plans are illustrative and subject to confirmation y Statutory approval, such as Planning Approval and Buidling Control Approval. The assumptions made in this pecification and on the drawings are subject to change as a result of the design development process and verification by IEP, Structural, Fire Engineering/ LFB, and BREEAM input.

# SOUTHALL WATERSIDE LONDON BOROUGH OF EALING



ALL ENQUIRIES

Will Foster: will.foster@knightfrank.com 0207 861 1293 Jack Riley: jack.riley@knightfrank.com 0207 861 5375

**ARCHITECTS** 

**EPR** Architects







The information in this document is indicative and is intended to act as a guide only as to the finished product. All floor areas are approximate. All computer generated images and lifestyle photography are indicative only. These particulars should not be relied upon as statements of fact or representations and applicants must satisfy themselves by inspection or otherwise as to their correctness. This information does not constitute a contract or warranty. Southall Waterside and The Brickworks are marketing names and will not necessarily form part of the approved postal address. Date of preparation July 2017.