

Since we last met you we have added detail to our design concept - in particular, focusing on arrival and entrance experience for all users of the site.









Key
OPDC Boundary
PTAL
0 (Worst)
1a
1b
2
3
4
5
6a
6a
6b (Best)
Hew and enhanced routes
Potential future new routes





··· Site boundary

OPDC area



Existing parks & recteation

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Grand Union Canal

Cumberland Factory Conservation Area

Grand Union Canal Conservation Area

St Mary's Conservation Area





- Clusters
- C Place boundary
- → Wormwood Scrubs Street
- --- Wormwood Scrubs Street (beyond the plan period)
- → New and enhanced routes
- -> Potential new access road
- → Walking and cycling routes
- Railway lines
- Publicly accessible open space
- Rail depot
- Existing residential neighbourhood
- Local Heritage Listings
- Conservation area
- New and improved junction / bridge / underpass















- ① The site has a very long northern frontage
- (2) Scrubs Lane is busy, has poor sight-lines, with a 3 metre level difference between the street and canalside
- ③ Building right next to the canal edge could be tricky technically
- (4) There are buried services in the site, including sewers, that could complicate the construction and lengthen the building programme
- (5) Boat moorings in and around the site need to be considered
- 6 The nearby rail tracks could complicate construction logistics
- Existing mature trees in the nearby cemetery and along the canal will need to be considered



- A great south-facing aspect
- 2 The canal, towpath and planted fringe offer a very pleasant aspect at ground level, and an opportunity to integrate with our proposed landscape
- 3 The outlook over the cemetery will remain open in perpetuity
- (4) A new pedestrian and cycle link could be opened up underneath the bridge, and a connection made to Mary Seacole Gardens
- (5) The deep proportions of the site, off Scrubs Lane, will be make for a tranquil and quiet site
- 6 There's an opportunity to create welcoming active frontages at ground floor level, inviting people into the site and down to the canalside











Connections within Clusters, Placemaking, Canal as a Green Link, Active & Positive Frontage**s**



Guidance on Building Heights

Mitre Wharf OPDC Allocation (Ref 31)

Net additional housing units over the first	100
ten	
years of the plan period	
Net additional housing units during the 11	0
to	
20 years of the plan period	
Minimum commercial or industrial floor-	420
space	
over the plan period	
New jobs resulting from the provision of	20
commercial or industrial floorspace over	
plan period	

Connections between Clusters

- 1. North Kensington Gate (South) Planning was granted first in March, 2017 for 168 units and than in January, 2021 for revised 208 units.
- 2. North Kensington Gate (North) Planning was granted in January, 2017 which has now lapsed.
- 3. Mitre Yard is a consented residential development that includes three buildings: a courtyard block overlooking the Grand Union Canal.
- 4. 2 Scrubs Lane is an approved development will provide a total of 85 new homes, including a 20-storey residential tower, which has now lapsed.











04



Canal edge



View of canal from site



West London Crematorium, built in 1938-39



19th Century Belgian War Memorial



Funeral Chapel, built in 1860 by the architect Samuel J. Nicholl



Waterfront Buildings



Brentford Lock, Duggan Morris

Covered Outdoor Spaces Landscape & Water



333 Kingsland Road, Henley Halebrown



The cheese barge, Adam Richards



5egg Flawil Apartments, Brechbuehler Walser Architekten

In the Detail



GaisnfordRoad, GortScott



De Vylder Vinck Taillieu, Cadix Housing



Suburban Housing Zurich



Bream Street, AHMM



5egg Flawil Apartments, Brechbuehler Walser Architekten



















01. Basic extrusion of massing



02. Breaking down the massing to create visual permeability through the site

03. Reducing massing along the northern boundary to create areas for a resident garden/ play space at ground floor level







04. Reducing massing to create private external amenity

05. Removing the top floor of the inner section and creating roof terraces

06. A concertina facade on the top floor creates visual instrest







Lower floors bay study

Upper floors bay study

Materiality & Textures





02.





04.



Canalside Elevation



Aerial View North-East



Aerial View South-West






























































Canalside Level

- Plant space
- Cycle store
- Commercial (class E) space beneath Block 2
- Potential A3 use class space beneath Block 1
- Lower, living accommodation floors of duplex dwellings
 beneath the Block 2

Ground Floor Level

- 4 disabled spaces at grade level
- Refuse stores
- Upper, bedroom, accommodation floors of duplex dwellings beneath the linear block
- Gym
- Lobbies for both blocks (a better, central location in Block 2)
- Commercial (class E) space within Block 2

Typical Floor Levels

Residential dwellings

Roof Levels

- Roof gardens on both Blocks 1 and 2, including playspace
- Air source heat pump enclosure
- PVs at roof level surmounting Block 2





•••• Commercial route

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