5 January 2022



Harlesden Canalside

in the making

Objectives



Transforming Harlesden Canalside into a pleasant public space for boaters, workers in the area, and local residents.

This means:

- Delivering facilities shared by different users and communities;
- 2. Demonstrate good canalside placemaking and public realm;
- 3. Promote community engagement and stewardship.

Engagement so far...





5 Project Packages

- 1. Boater Facilities
- 2. Canal Garden & Landscaping
- 3. Outdoor Activity Space
- 4. Canoeing Club & pontoon
- 5. Moorings for local organisations

Key Partners

- 1. LB Brent landowner & operator
- 2. CRT landowner & operator
- 3. The Sharks operator
- 4. Other local organisation/s TBC operator/s

HARLESDEN CANALSIDE

CONCEPT SKETCH

Boater Facilities

A hard surface fence-to-canal with canopy and a strip of utility connections against the fenceline prepare the space to gradually accomodate a new bin storage, elsan/pump out, drinking water access etc...

Sturdy work benches can be used to fix boats.

Dense planting at the western corner contain the space and reduce clutter. Realigned curb and access arrangements, and removal of existing planter open up perspectives onto the canal from Steele Road.

Wayfinding

Creative wayfinding beacons at key locations along the canal and the street provide visibility and interest for passers-by.

Supergraphics on the car park fence show the way towards the Canoeing Club.

Precedent image: creative wayfinding in Molenbeek, Brussels.

Canal Garden

This particularly sunny part of the area provides beautiful views onto the canal and its wildlife.

New dense planting following the curvy alignment of existing mature trees will structure the space and create pockets for seating and space for an outdoor gym.



Amphitheatre

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A concrete hardstanding extends from the towpath into the green space, facing dedicated moorings for a community barge. The level change is solved with stepped seating built into the landscape. Water and electricity connections are locked away into the seating.

The landing of the ramp is widened allowing for cyclists to turn both ways.

Two dedicated mooring spaces with electricity & water mains connections are provided here.

Canoeing Club

Painted tarmac extends in front of the storage container(s) and clearly marks the entrance to Harlesden Canalside.

New stepped access leads lead down from the car park to the existing seating area, and a new floating pontoon.

New dense planting between the car park and the towpath reduces clutter.



Acton Lane Corner

The towpath is widened and the existing stepped access is improved.

Low planting and branches are cut back or removed to open up perspectives from the street onto the canal.

STEELE ROAD ENTRANCE & BOATER FACILITIES



A coherent surfaceing from fence-to-canal will create a 'plugand-play' sapace for future boater facilities. Existing and future boater facilities will be pushed against the fenceline to reduce 'dead' spaces prone to fly tipping, and covered with a canopy.



Decluttering of the Steele Road entrance will open up views onto the canal and help to clearly signal canal access from this point. Access control for CRT service vehicles will need to be assured.

Concrete deck extending between the fenceline and the canal.

Dense vegetation to structure the space

Sturdy concrete work benches for boat fixing.

Retaining wall, canopy and strip of utilities against the fenceline for boater facilities (bin store, elsan/pump out, drinking water, etc...).

Creative wayfinding beacon.

Curb and access control realignement, and removal of existing planter to open up views onto the canal from Steele Road.



CONCEPT SKETCH

CANAL GARDEN





The area's mature trees provide park-like qualities, with views onto the canal and its wildlife. Low buildings allow the area to bathe in sunlight in the afternoon. Added dense vegetation will follow the exiting tree line to help structure this space and create pockets for new seating arrangements and an outdoor gym.



Dense planting along adjacent buildings such as in this photo will act as a buffer to existing buildings and help resolve fly tipping and ASP issues. In will help to structure the space and create opportunities for biodiversity and nesting areas. New seating arrangements with view onto the water and wildlife

Dense vegetation to structure the space, habitat creation and act as buffer to adjacent businesses.

Creative wayfinding beacon.

Outdoor gym



CONCEPT SKETCH

AMPHITHEATRE



A hardstanding with seating built into landscape opens up towards the canal and the towpath ramp.



Reducing the length of the handrail will allow for the landing of the ramp to be widened, providing better access to the towpath.



The level change allows for concrete seating to be built into the landscape. Precedent: Olympic Park, London.



A simple and low maintenance structure allowing lights and banners to be put up as part of events and activities will be installed as part of the amphitheatre.

Dedicated community moorings with water/ electrcity access

Concrete hardstanding and structural element

Concrete seating and water/electricity connections built into the landscape

Widened landing of access ramp

Dense vegetation to structure the space, habitat creation and act as buffer to adjacent businesses.

Bulky handrail reduced to a minimum or removed entirely.



CANOEING CLUB



Painted tarmac and cycle parking will clearly demarcate the space outside the storage containers as public space and help refrain cars from parking there.

Floating pontoon

Existing seating area

New concrete steps

Bicycle parking

Painted tarmac

Signage on car park entrance

BARGE



Supergraphics on the car park fence and signage above the car park entrance will help people find their way to The Sharks Canoeing Club.



A new stair case will connect the car park with the existing seating area and towpath, and provide easy access from the canoeing club's storage containers to the future floating pontoon.



ACTON LANE CORNER



The towpath can be widened widened to align with the public staircase further ahead.



A new pocket park can be created by adding seating and opening up the fenceline to the street.

CONCEPT SKETCH



Thinning out low vegetation will open up views onto the canal and help signal access to the towpath and Harlesden Canalside. The vandalised noticeboards will be retored.

Sounding Board Group

Your role:

- Providing user-driven input into the design, delivery and operational aspects of the project;
- Advise on user groups and other stakeholders who may be interested in activating the space upon delivery of the project;
- Taking on an active role in running activities in the space;
- Exploring opportunities for setting up a "Friends Of" group to adopt Harlesden Canalside upon completion of the improvement works;
- Assisting and advising OPDC with curating an inaugural programme of activities run by and with local groups and residents.



Programme

Dec 2021 – Jan 2022	Concept design	Some bits may be delivered slightly earlier:
Feb 2022 – March 2022	Formal consultation	
	& detailed design	 Vegetation maintenance & new planting;
April – June 2022	Technical design	Any other interventions
	& planning	that don't require planning
July – Sept 2022	Contractor procurement	•
From Oct 2022 onwards	Delivery	

Thank you!