

Feasibility Study

Replacement club house and store

Jefcoate Anderson ArchitectsJanuary 2025







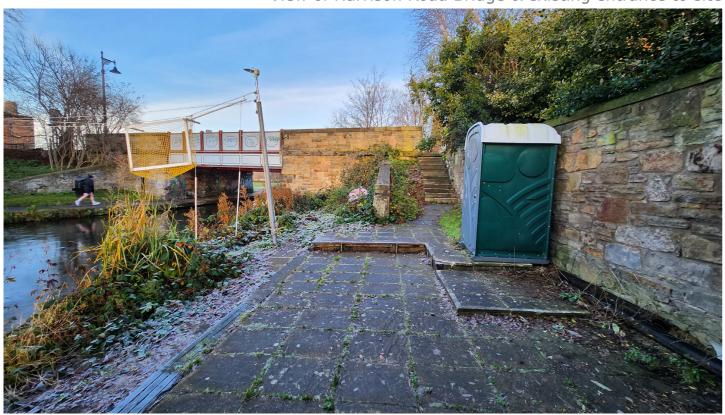


Existing Site

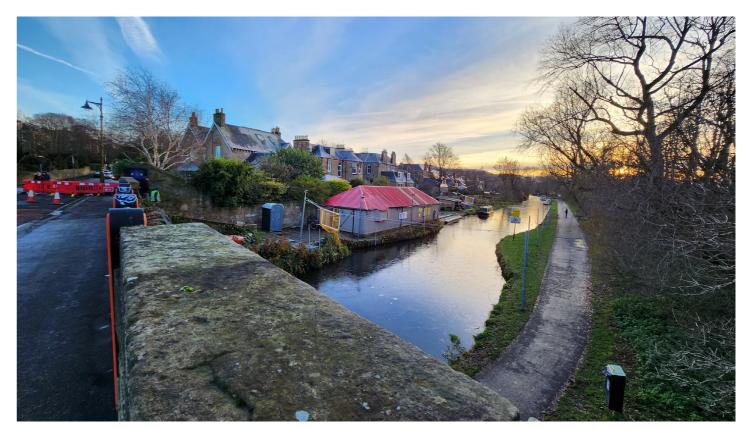




View of Harrison Road Bridge & existing entrance to site



View of Harrison Road Bridge & existing steps



View of from Harrison Road Bridge



View south along the Union Canal **Existing Site Photos**

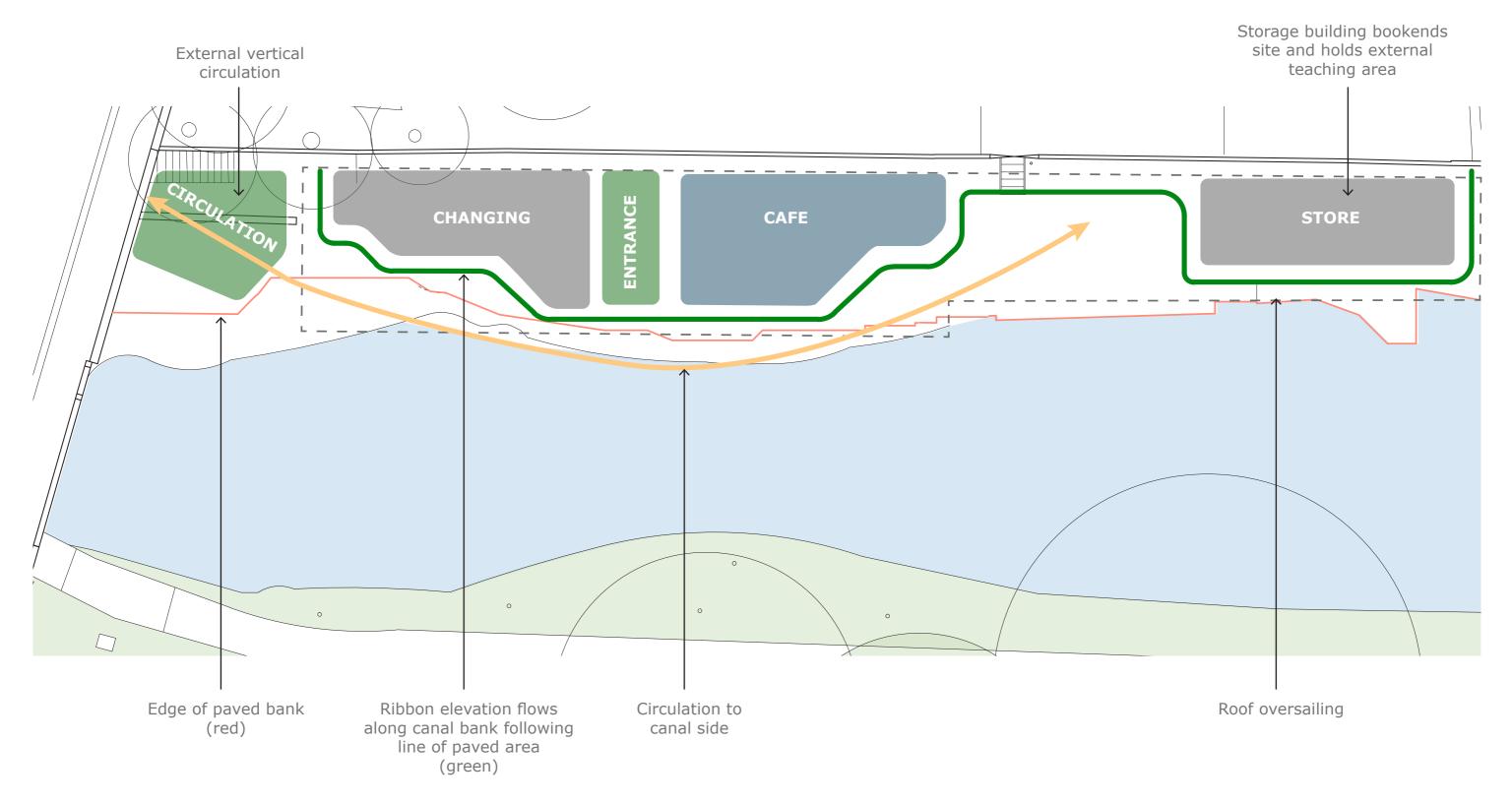




Brief

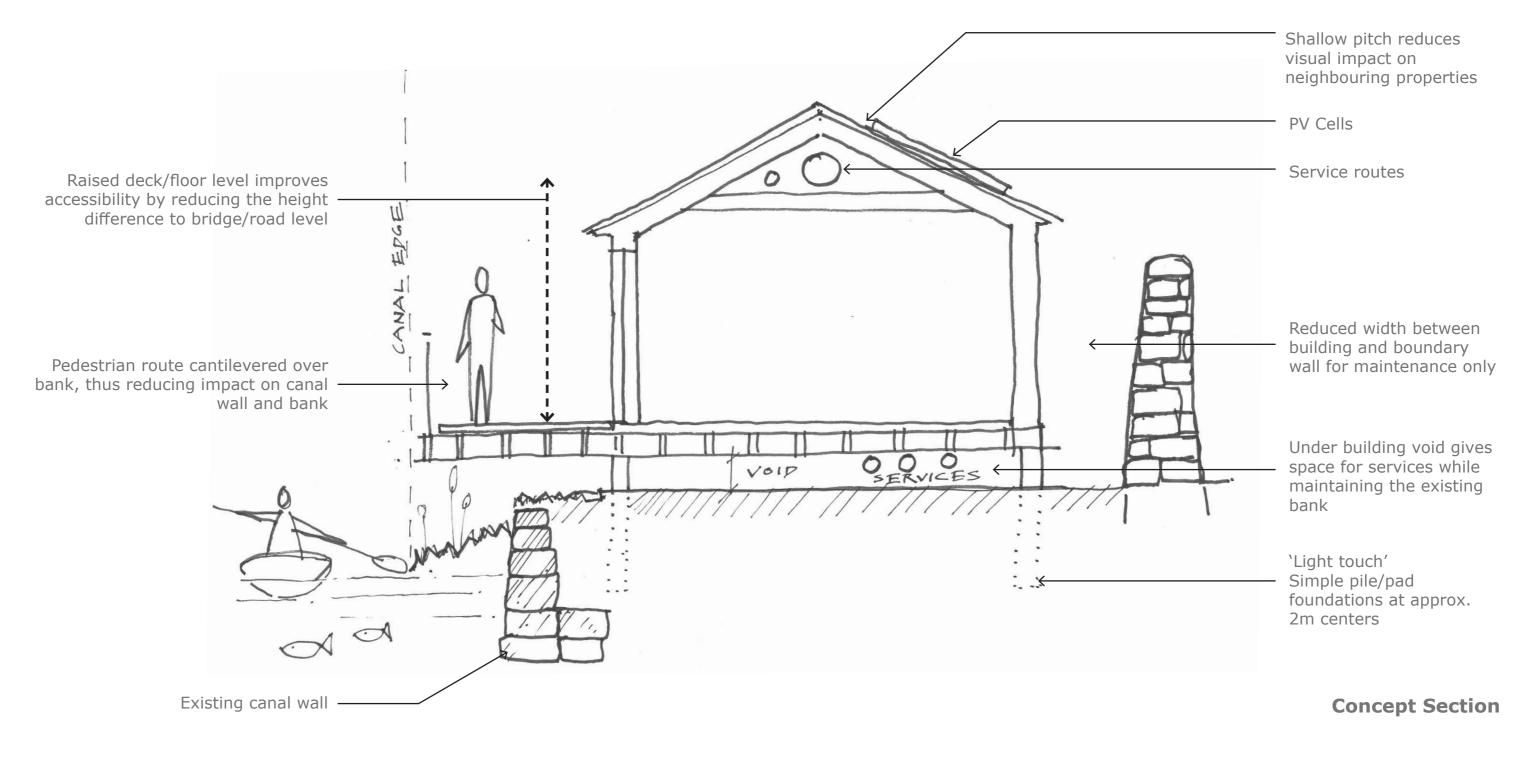
The Canoe Club has set out their requirements for improving their current offering to their members and the wider public.

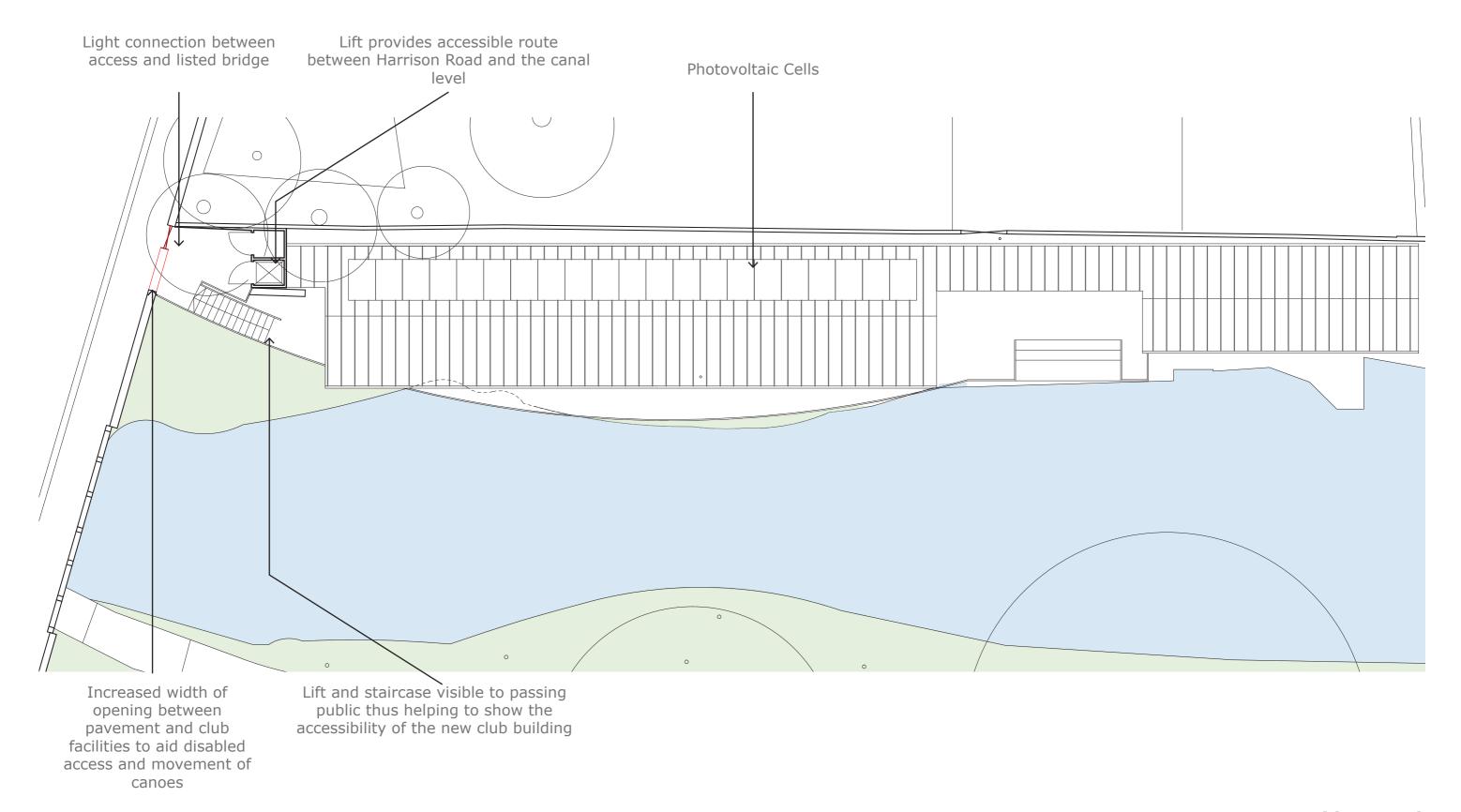
- Level access from Harrison Road for public access as well as lifting boats from the road down to the canal.
- Lift access to allow for full disabled access to the canal side.
- Canoe storage and maintenance facilities
- Improve access from bank to canal, for easier launching of canoes.
- Changing and drying faculties for the club
- A heating classroom / cafe space



Concept Diagram

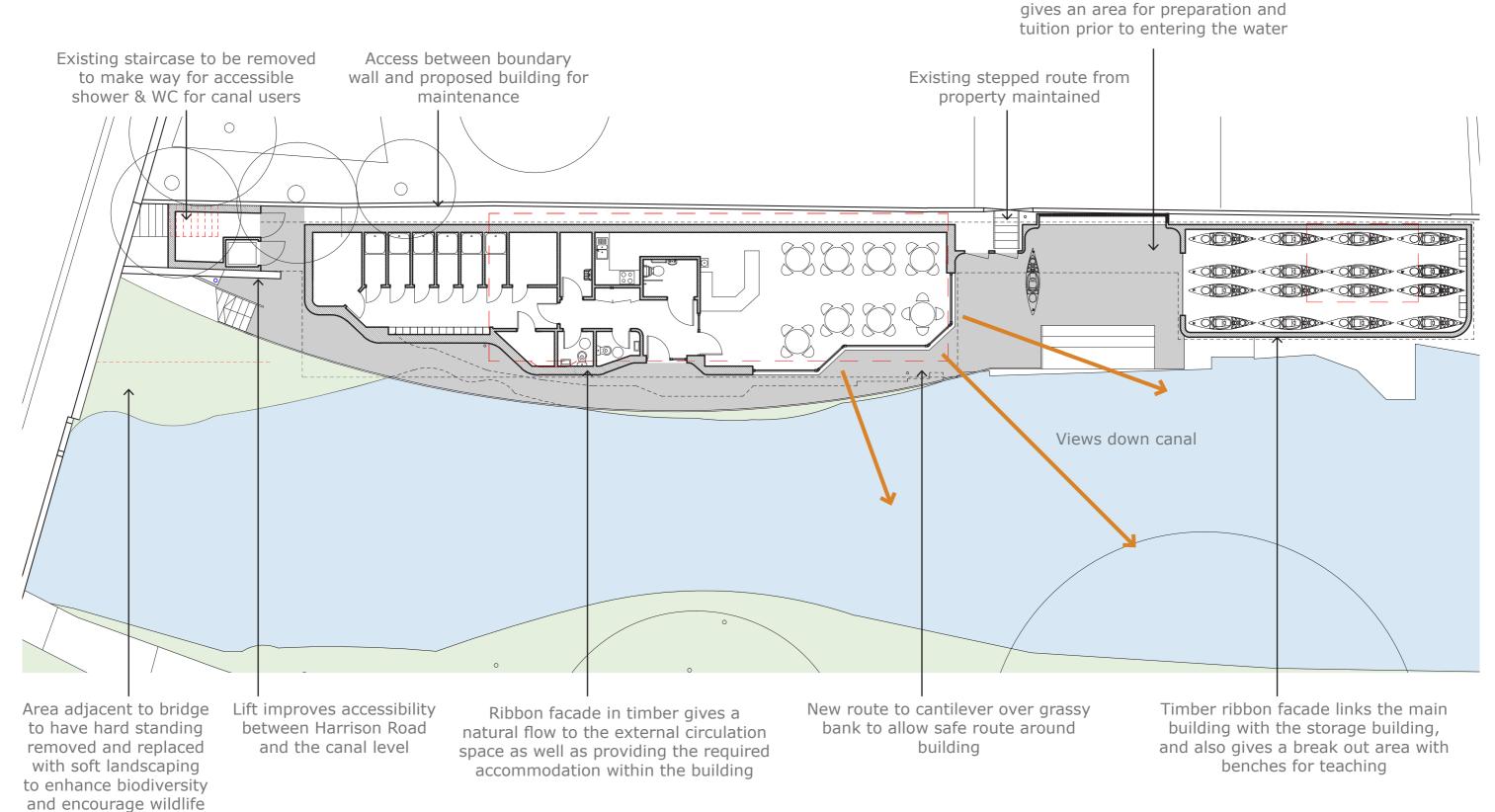






Bridge Level Building Concept





Canal Level Building Concept



Covered space and bench seating



and simple lift give minimal connection to listed bridge

club house and storage buildings reduce massing

teaching space provide community hub 'book-ends' the site

View from Harrison Bridge Concept 3D Massing



Jefcoate Anderson

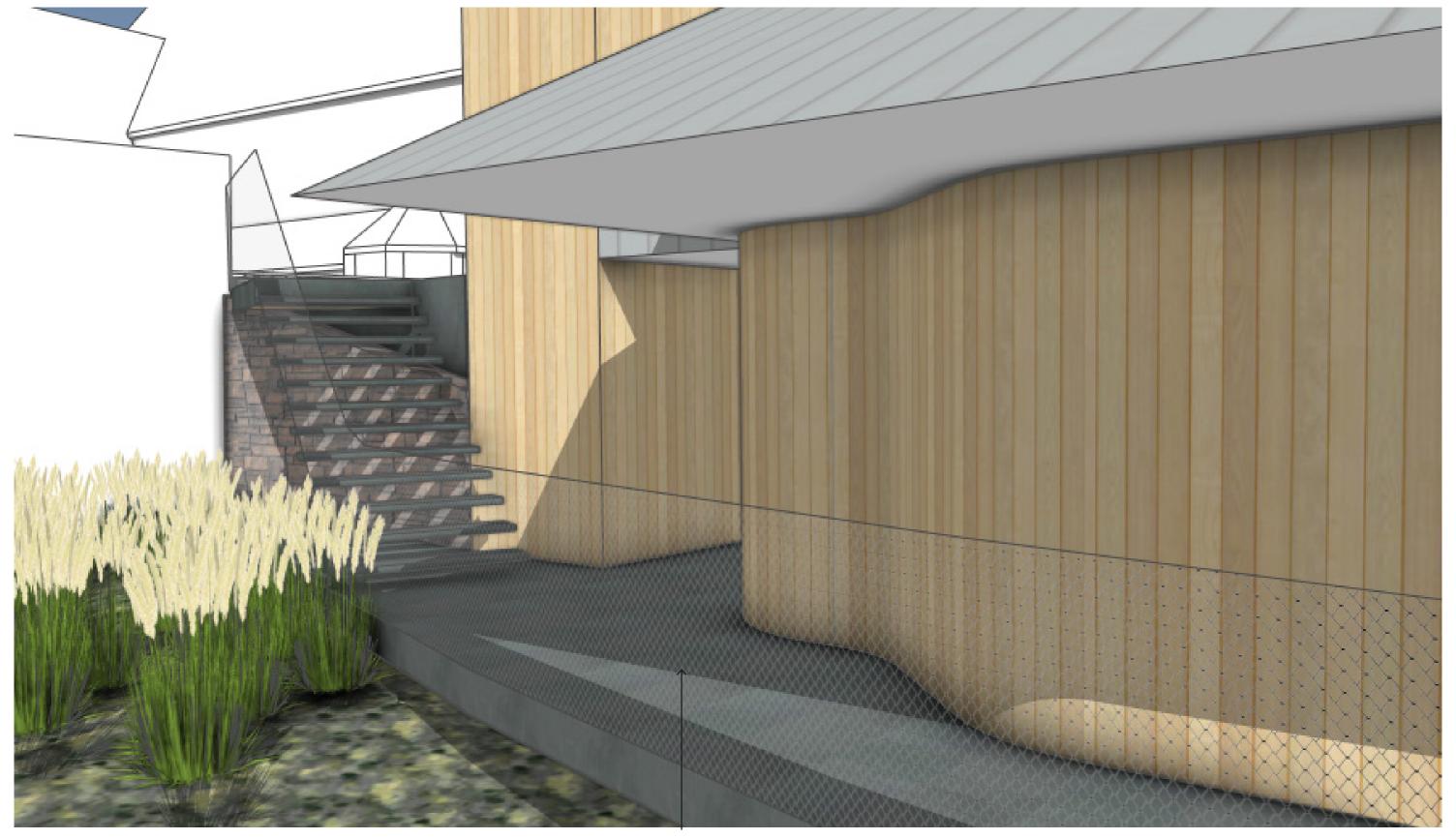


Gate to be formed to close off entrance

Landing for staircase and lift

Entrance from Harrison Bridge

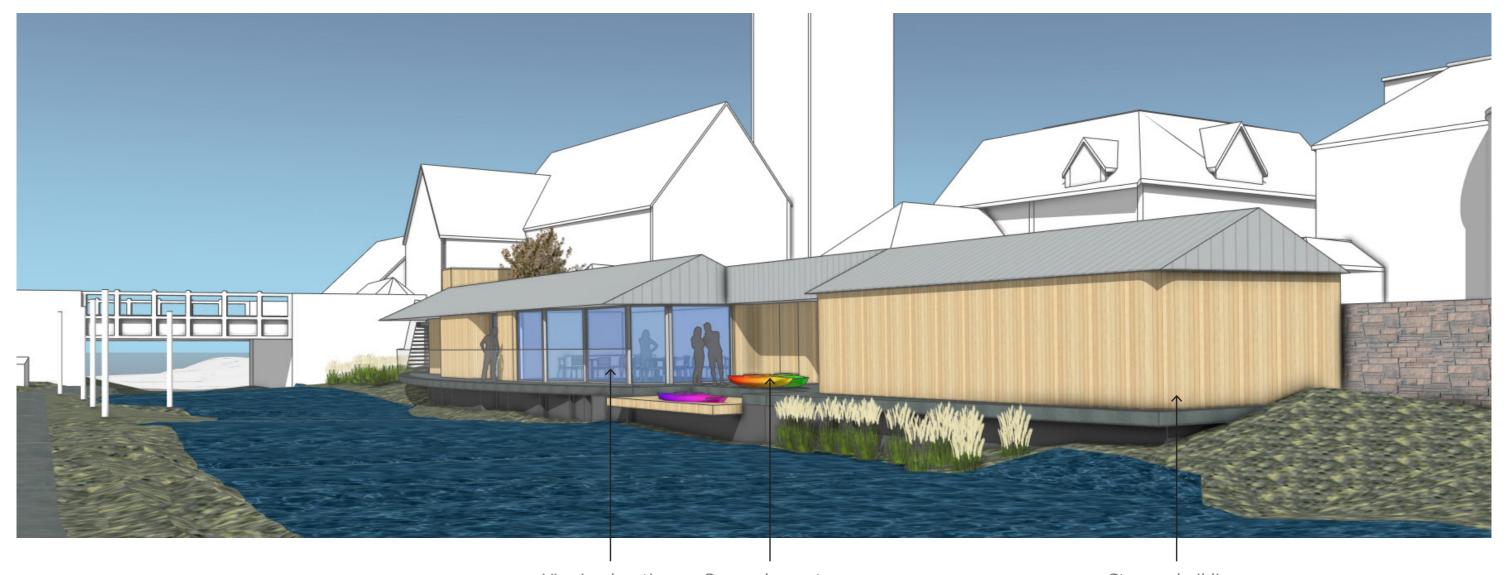




Wider space at base of stairs to aid transfer of canoes

Entrance steps from Harrison Bridge





Viewing location at canal level to watch tuition in progress Covered area to brief students prior to entering the water

Storage building 'book-ends' the site

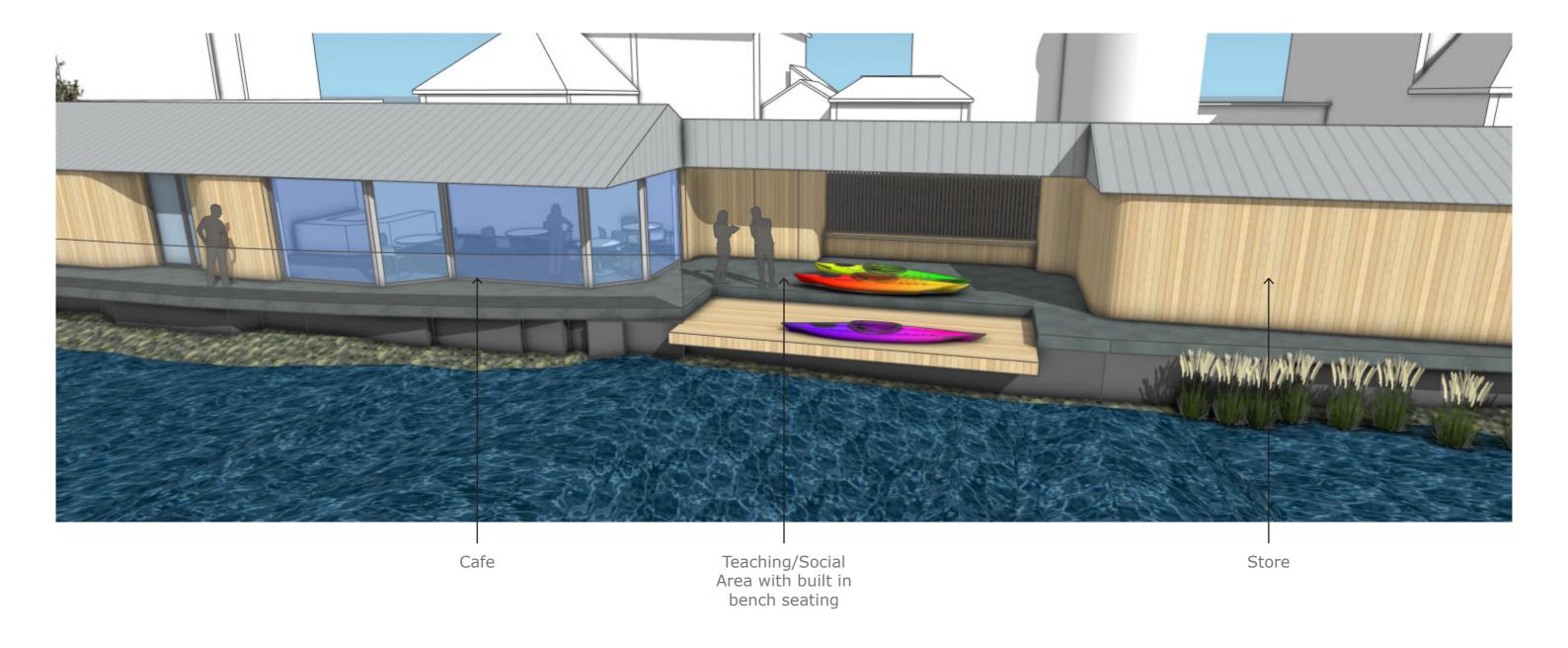
> View from Harrison Park Concept 3D Massing





Walkway to front of club house





Cafe / Teaching Space / Store





Cafe / Teaching Space

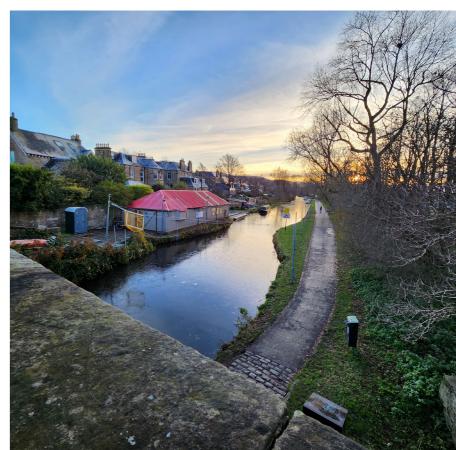


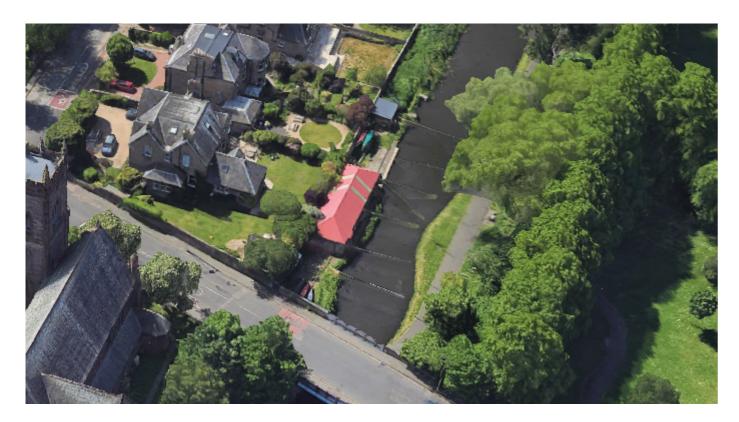


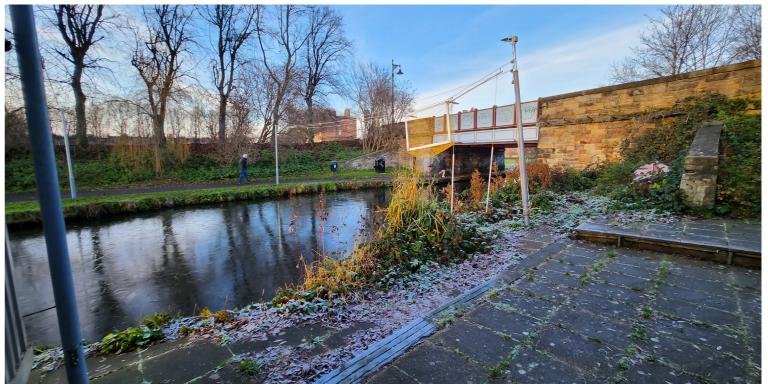
We are looking at using a simple pallet of soft timber and zinc, which compliment the setting of the park, canal and adjacent bridge.











Existing Site & Concept Site Massing

