













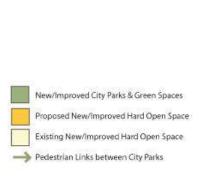






CITY CENTRE BREATHING SPACES Interim Planning Guidance (IPG)

- 1 Devonshire Quarter Green Spaces (completed)
- Edward Street Park
- 3 Sheaf Valley Park Phase 1 (completed)
- Wicker Riverside Park
- 5 C.I.Q. 'Hubs Square'
- 6 Castle Ruins Park
- 7 Exchange Place/Victoria Square
- 8 Porter Brook Improvements
- 9 Steel Route Moorfoot Castlegate
- 10 West Bar/Crown Court Square
- 11 Paradise Square Cathedral Quarter
- 12 Kelham Goyt/Upper Don Walk
- 13 St Vincents Park
- 14 Montgomery Fountain/Setts Car Park
- 15 Fitzalan Square
- 16 Hartshead Square
- 17 Sheaf Valley Park Phase 2
- 1-4 Current/Recently Completed Schemes
- 5-17 Possible Future Projects















Porter Brook Pocket Park Poster Brook Pocket Park New area of public open space.









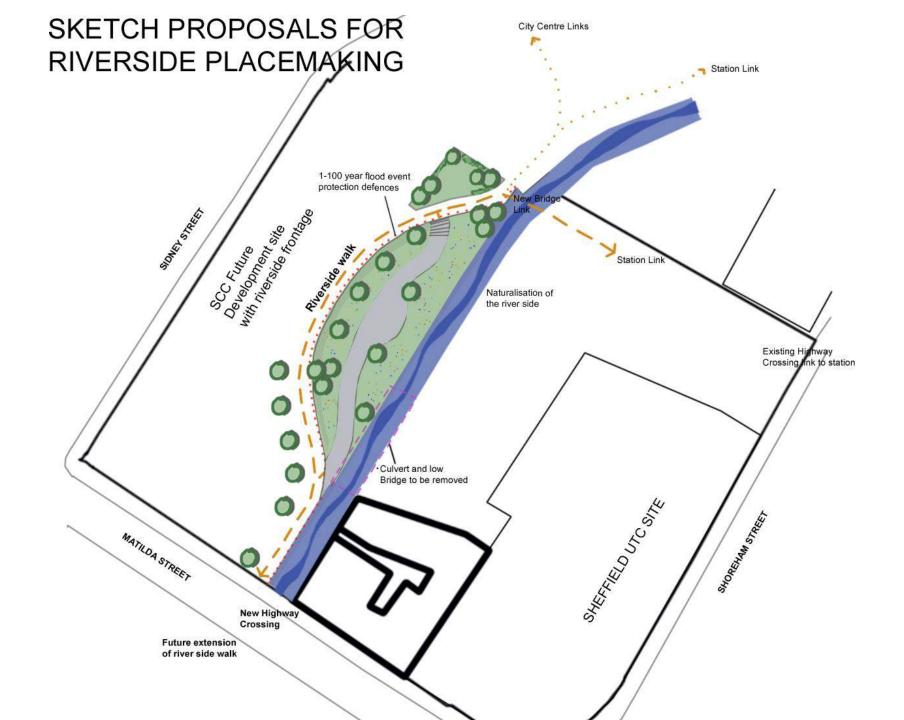
Saw Mill River, Yonkers, New York

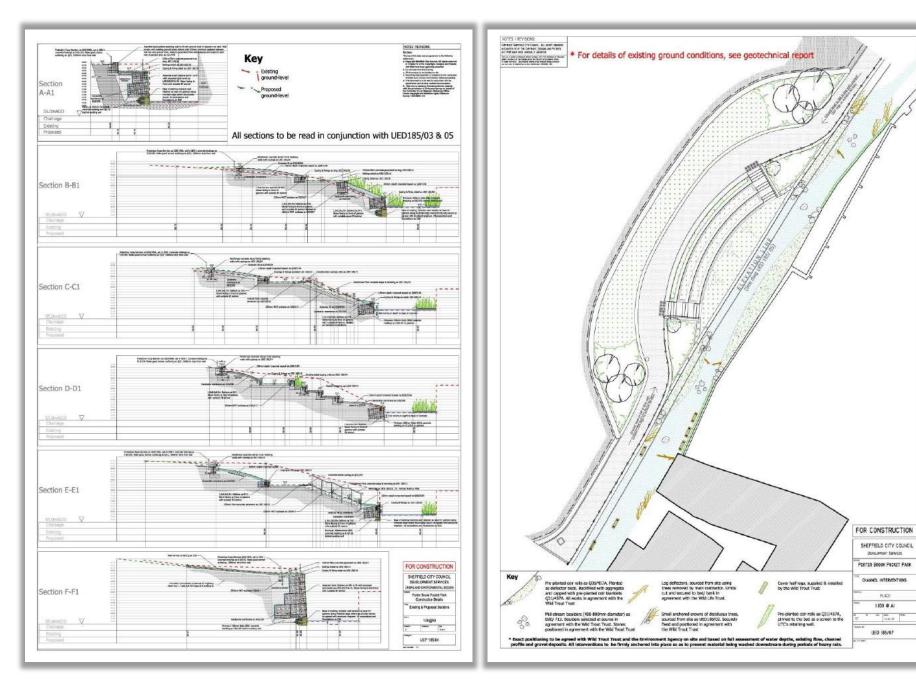




River Somer, Midsummer Norton, Somerset







PLACE

(A, 61 / E



















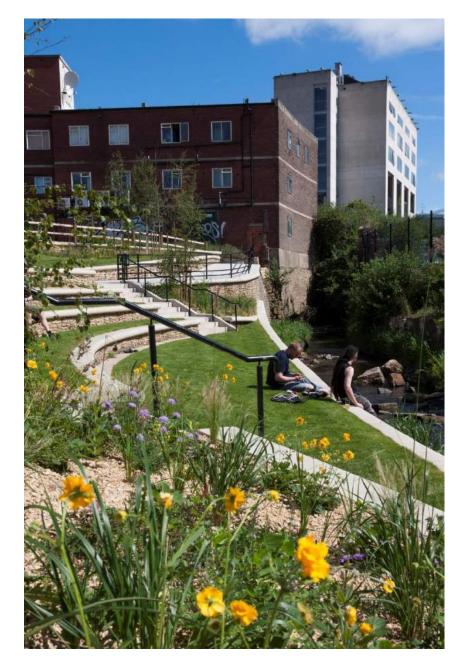


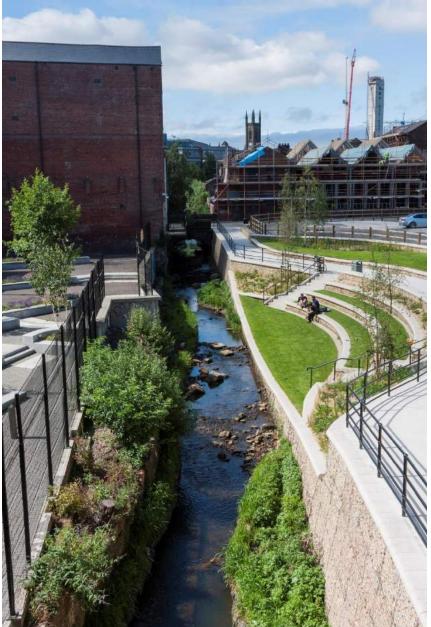












Contribution to the Built Environment Porter Brook Pocket Park

Project Overview

Porter Brook on the southern edge of Sheffield City Centra had been largely forgotten, lost behind industrial units, derelict plots of land and buried beneath curverts.

As part of Sheffield City's Council's strategy to regenerate its rivers, the culvert was opened over a stretch of the brook hidden beneath a car park, and a thinking new riverside park has been created just five minutes from the city's central train station.

River bed material was redistributed and stabilised using boulders and large woody material, all reclaimed from the site. These have created deep soour pools within the channel to ensure habitate remain during lov

river levels. A good range of acuatic life has since colonised the stream, including wild trout.

The park's layout includes the first section of a new investide walkway, which is hoped will eventually run the entire length of the brock within the city centre. Store terraces allow direct public access to the water's edge, now well used by commuters, local office workers and residents.

Gabion walls make use of local gritstone and slowly release rainwater into the brook, and the park has been designed to flood during extreme weather events, forming part of the city's flood defence strategy.



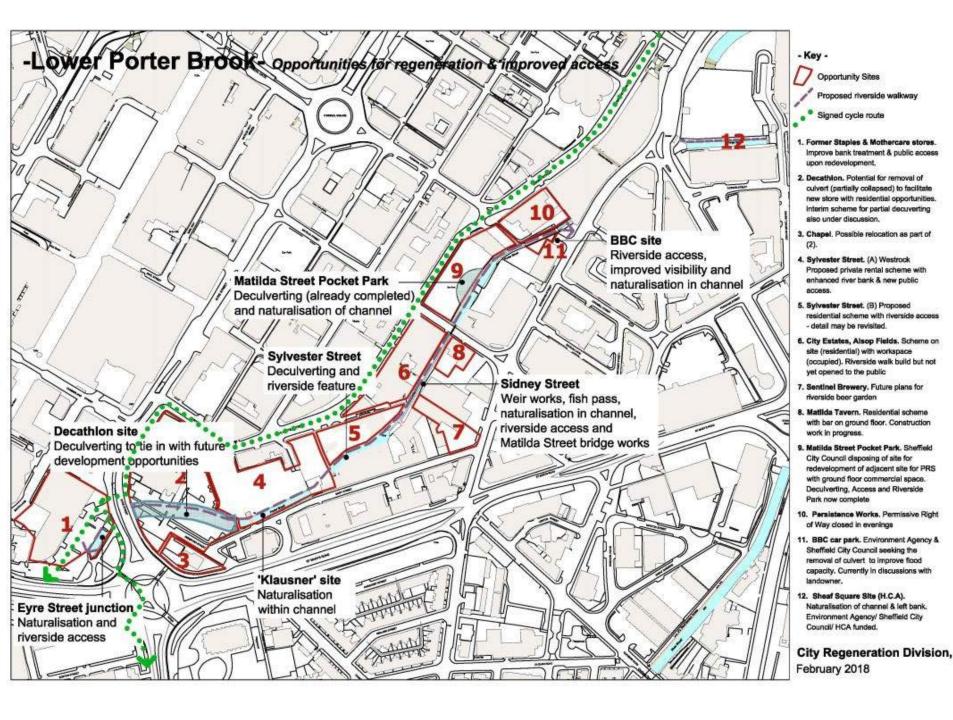
This section of a once forgotten waterway has been returned to a more natural state and transformed into a valuable public green space, with important new wildlife habitats. It also provides an innovative alternative to standard flood defence systems

Although a relatively small project, it has had a big impact on the urban environment and is being seen as a catalyst for regeneration and further improvements upstream.

Awards' Assessment Panel

Project load: Sam Thorn, Shaffield City Council

https://www.youtube.com/watch?v=oexE1N4WwvU



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FOR PLANNING PLATFORM_ SYLVESTER STREET SHEFFIELD View 01 Mary Street View Populars Dog Revision 15089-SLY-THD-ZZ-XX-DR-A-3051 00

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