





Understanding the values and significance of the GBGI of the canals and canalsides in Digbeth, Birmingham, UK.

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Engineering and Physical Sciences Research Council





## **Project Aims**



» To assess how local actors and organisations assign value and contribute to the significance of the GBGI of canals and canalsides in Digbeth, Birmingham, UK, as a means for urban conservation.

## » Objectives:

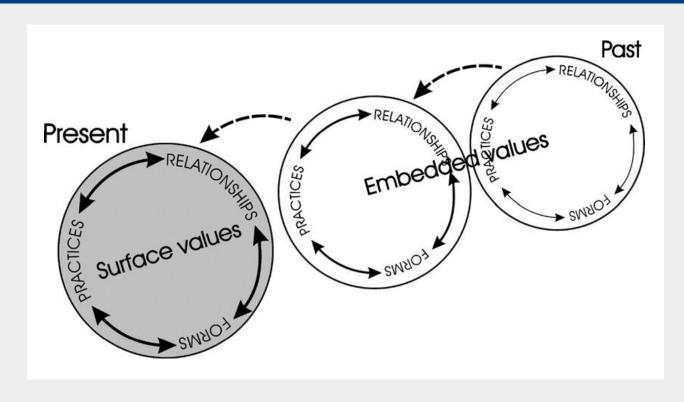
- » To analyse how local cultural and civic organisations value GBGI.
- » To assess how these values influence their current activities for conservation.
- » To evaluate ways in which such values and contributions can support planning policy and practice.





» Relational approaches based on cultural landscape theories advocating the constantly changing nature of social values (Mason, 2000).

» Cultural landscapes as a result of the interaction between Forms, Practices and Processes and their Relationships (Stephenson, 2008)



The Cultural Values Model, showing surface and embedded values (Stephenson, 2008).

## Practices and processes in GBGI



'Reabsorption' engaged with the soil as a living ecosystem that comprises the economic and cultural inheritance of Digbeth.

Photo by Grand Union, 2022

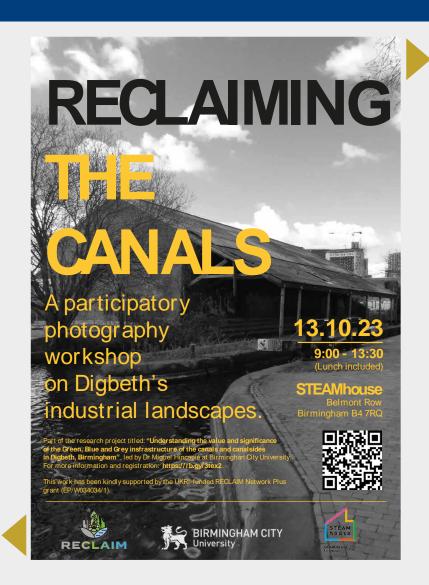
The Minerva Apothecary Garden has been created alongside the Grand Union canal, next to Grand Union Gallery and Studios.

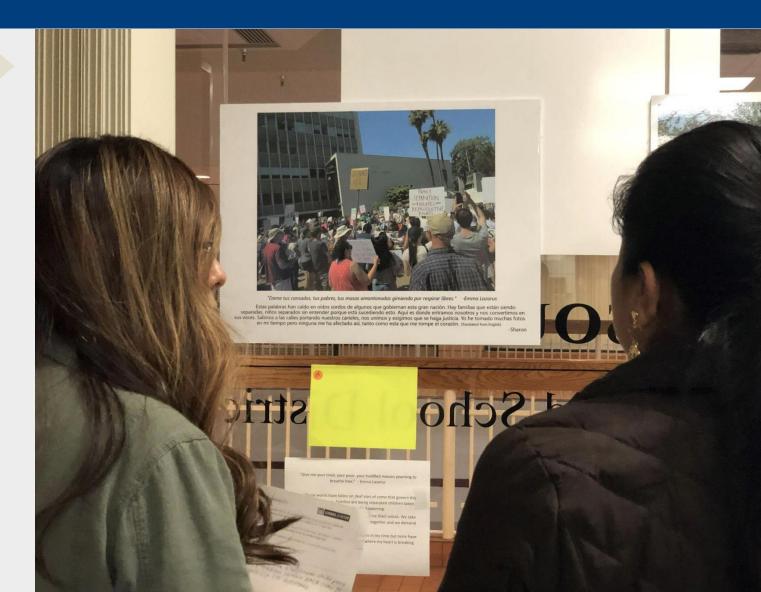


Photo by Nina Baillie, 2021

## **Research Methods: Photovoice**

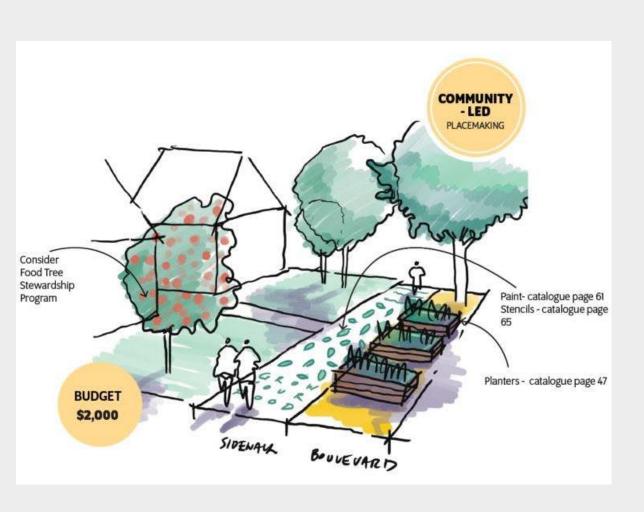












- To develop a toolkit to narrow down the potentials of these GBGI, the values assigned by local communities, and the potential activities.
- To support updates and revisions of instruments such as the Digbeth, Bordesley and Warwick Bar Conservation Area Appraisals.
- To support decision-making and inclusion of local-based values and activities in Birmingham's 'Our Future City' Plan.