

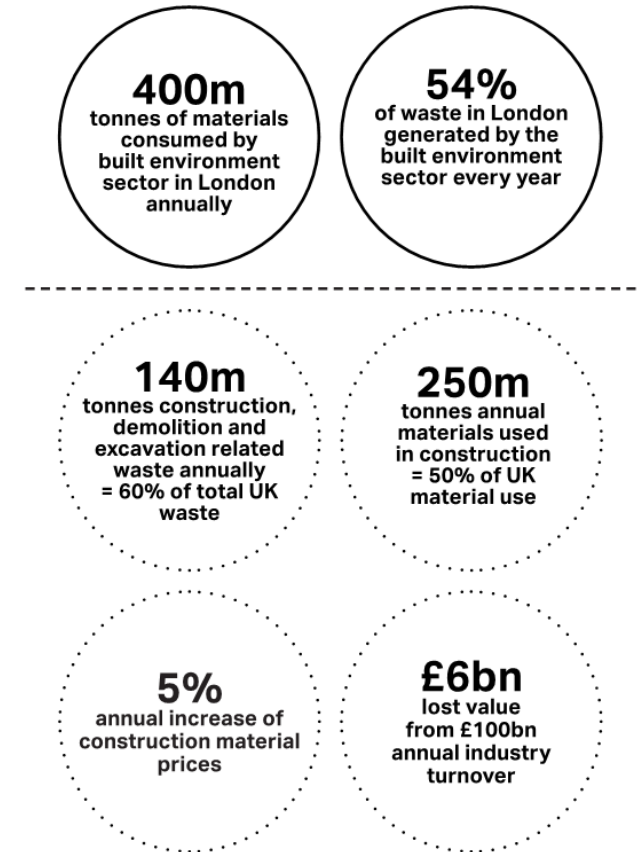
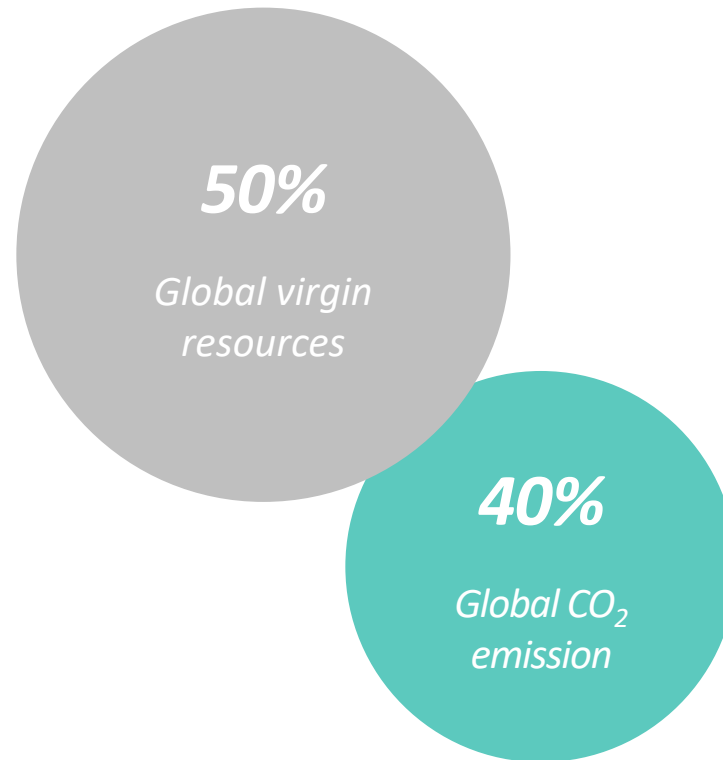
Circular Built Environment



WHY A CIRCULAR BUILT ENVIRONMENT

Our world is still only 9% circular...

...and the trend is negative*

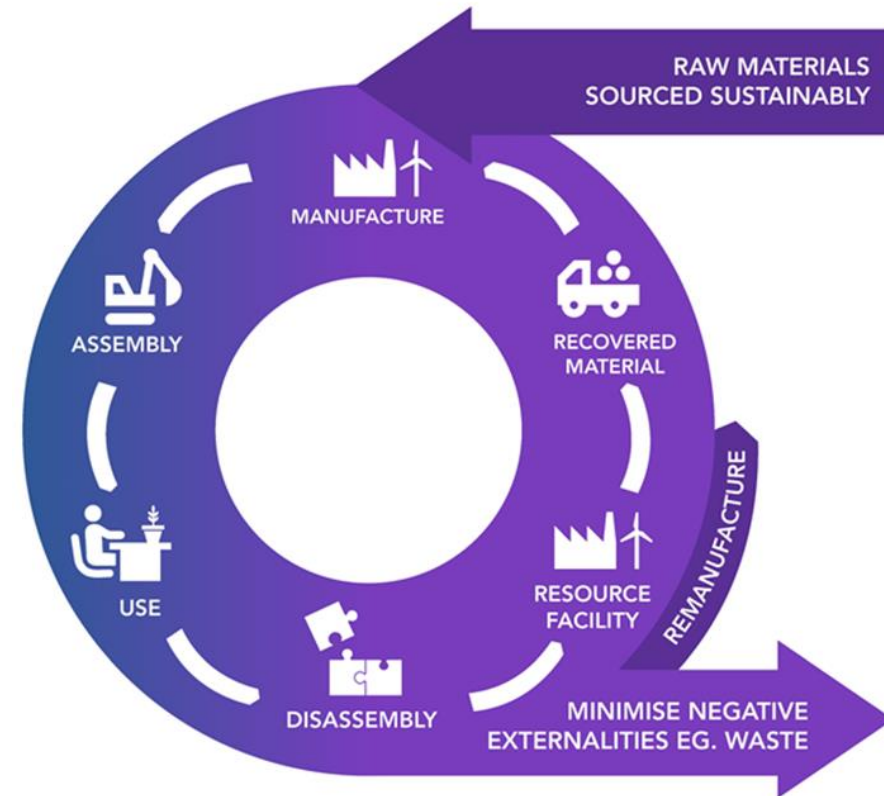
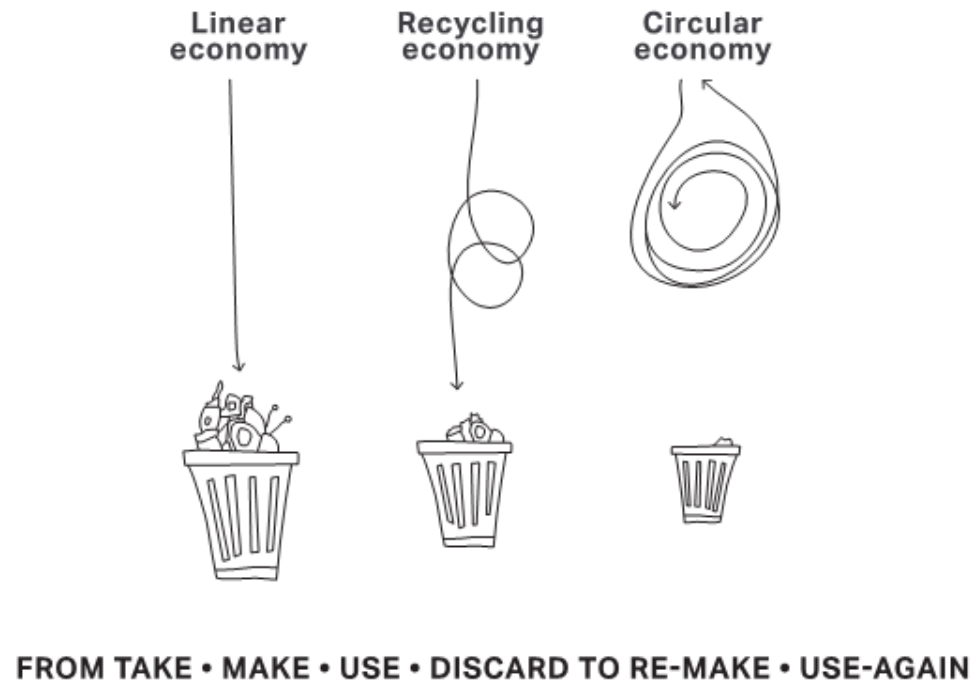


EXAMPLES OF CONSTRUCTION WASTE IN THE UNITED KINGDOM

*<https://www.circularity-gap.world/updates-collection/our-world-is-still-only-9-circular>

WHY A CIRCULAR BUILT ENVIRONMENT

4.5\$ trillion opportunity by 2030*



*Waste to wealth, Accenture

<https://www.wbcSD.org/Programs/Circular-Economy/Factor-10/Resources/pathways-for-business-and-government>



Barriers FOR CIRCULAR BUILT ENVIRONMENT



Addressing 2 key barriers



Consolidating data on the business case
for environmental projects



Sharing information with key decision
makers in value chain

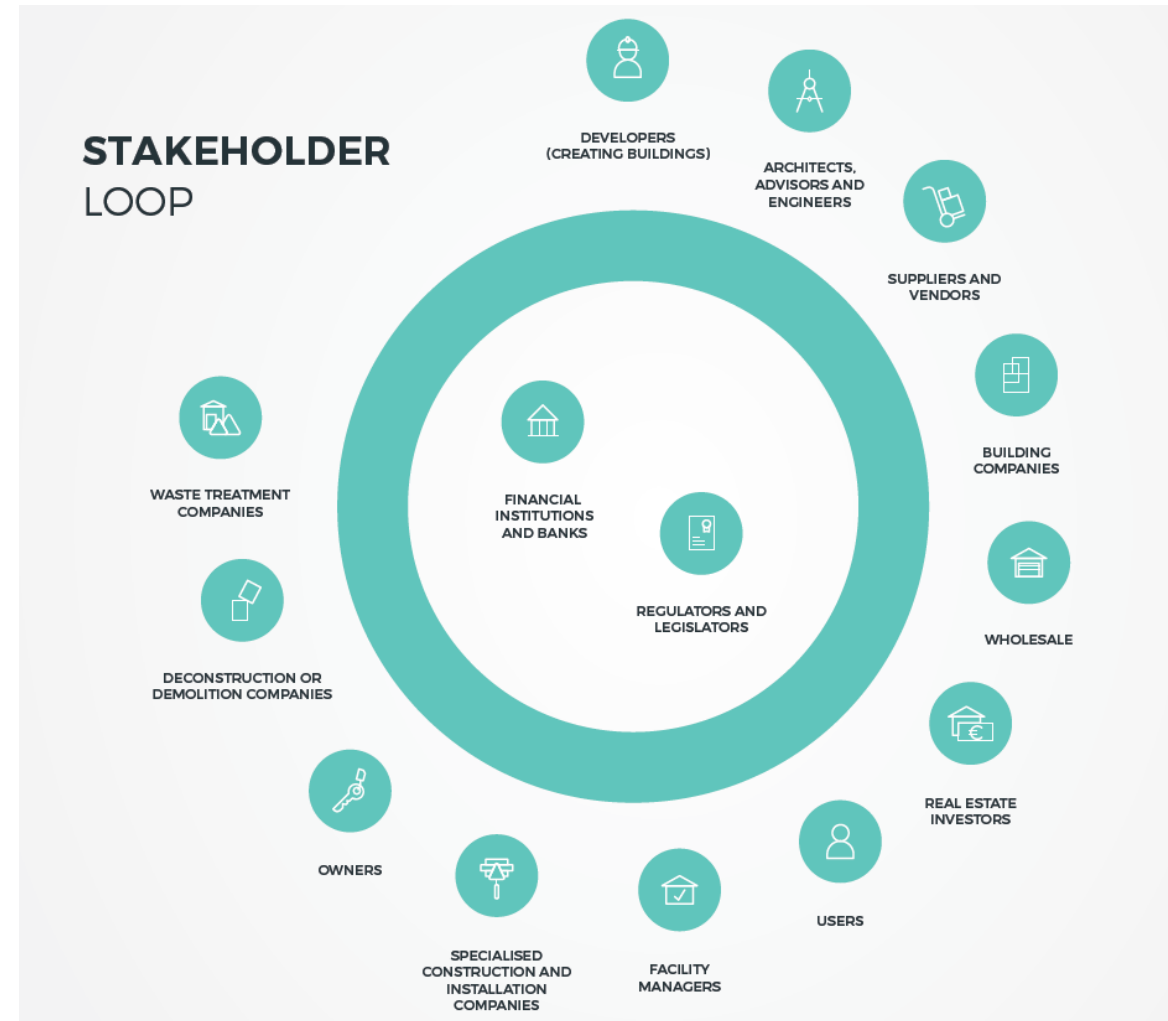
Addressing 2 key barriers



Clearly illustrate the business case for investing in more circular construction assets, projects, products and services throughout the value chain.

Stakeholder review

- Ensure **engagement of multiple stakeholders** active in the built environment
- Explore stakeholders and **their role** in the transition to Circular Economy



- Key Built environment stakeholders