

reusefully

Provided pre-demolition and reuse audits on projects stretching from the far north of **Scotland**, to the City of **London** to west of Wales. We've also been auditing outside the **UK**, in **Oslo** and **Cyprus**.

We've worked on **offices, bridges, industrial units, university buildings**, one of the most iconic **sporting venues** in the UK... university buildings, hospitals, residential schemes, airport buildings, shopping centres and more...

Worked with some of the country's leading and best known architectural and engineering practices on the **ambitious repurposing of buildings** and **innovative reuse of materials**, often not 'business as usual' for the construction and property development sector in the UK.

We've identified a typical reuse rate of 13% for the projects we've worked on – if you scale that up to the total annual UK construction and demolition waste, that would save **8.6 million tonnes of material**, enough to build **143,000 homes annually!**

Expanded our team and moved to new office premises!

2023
Our Year in
Circularity

We've spoken at conferences and delivered CPD and training across the UK, as well as outside the UK in Copenhagen, Amsterdam and Paris, **building our network** and **collaborating with circular economy advocates** around the UK and beyond.

Audited buildings for reuse, measuring a total of **200,000+** tonnes of concrete, **30,000+** tonnes of brick and **15,000+** tonnes of metal! We've measured over **50,000 m²** of carpet tiles and hundreds and hundreds of toilets, sinks and kitchen units!

Participated in research projects investigating the use of AI in construction reuse, and developed our skills and capabilities in 3-D modelling of building interiors and the 'digitisation' of the pre-demolition audit process – **lots more to come on this next year!**

Helped clients large and small, and their project teams **understand the circular economy reuse opportunities** and potential in projects that are themselves some very large and some small! We've **identified reuse potential** for more than **30,000** tonnes of material currently sitting in potential donor buildings and 'urban mines' around the UK.

Reached out to manufacturers and suppliers of construction materials and components to **advance the reuse potential** for steel, concrete, brick, timber, plastics and more!