

## Net Zero Developments - Q2 - 2025

## **Project Developments**

1.0	Q2 Developments
1.1	Project Carbon Working Group - A new Working Group has been formed to focus on our environmental impacts relating to projects and ways to further improve our approach to sustainable design
1.2	Project Developments - The using of One Click LCA to evaluate initial project designs.
2.0	Q3 Objectives
2.1	Project Carbon Working Group Outcomes/Actions -  Review of proposed sustainability workflow, and roll out prior to the end of 2025  Review of our accreditations and alignments - ongoing  Review of how to promote sustainable design - ongoing  Review of BNB to include evaluation of client's sustainability ethos  Discussion of formalising sustainability design roles in practice
2.2	<b>Project Developments</b> - Dedicated team to use and provide feedback on One Click LCA and develop it as a service to be used. Internal demonstration and introduction to all staff to be planned.

## **Practice Developments**

1.0	Q2 Developments
1.1	Net Zero Operational Carbon -  • Non hazardous and recycled/reused waste values have been calculated for 2024.
1.2	Net Zero Embodied Carbon Sustainable Materials -
1.3	Sustainable Water Usage -  Water usage information for Q2 2025 has been shared to all staff by office location (where data is available)  Estimated water usage for our shared office locations has been calculated.
1.4	Sustainable Connectivity and Transport -

	<ul> <li>Employee business related travel has been calculated for 2024</li> <li>An employee commuting survey was distributed, with a 100% completion rate obtained</li> </ul>
1.5	Good Health & Wellbeing -  • Monthly 'Mindfulness' sessions have been provided for all staff to join that wish to
1.6	<ul> <li>Sustainable Communities &amp; Social Values -</li> <li>Personal Carbon Footprint calculator shared to all staff, alongside encouragement to complete and methods provided on how to reduce individual footprints</li> <li>In May, maber sponsored several awards for the Nottingham Trent University and University of Nottingham degree shows</li> <li>Investigating using a community led social impact ecosystem</li> <li>Maber raised £841 for Prostate Cancer UK by completing a bike ride challenge and hosting bake sales in offices.</li> </ul>
2.0	Q3 Objectives
2.1	Net Zero Operational Carbon -      Estimated energy usage for our shared office locations to be calculated      Investigate power settings (Air conditioning, printers etc) in all office locations and how energy usage could be reduced
2.2	Net Zero Embodied Carbon Sustainable Materials -  • Raising awareness of single use plastic in the home and workplace.
2.3	Sustainable Land & Ecology -  • Further training initiatives on biodiversity, land and nature to be introduced and planned for delivery
2.4	Sustainable Connectivity and Transport -  • Digital connectivity survey to be distributed to all staff to evaluate quality of digital connectivity to avoid the need for unnecessary travel.
2.5	<ul> <li>Sustainable Communities &amp; Social Values -         <ul> <li>Our School and College Work Experience Placement programme for 2025 began in April. The programme is due to end in August when we will have supported 8 students across 2 office locations.</li> <li>Our Birmingham team are taking part in Park(ing) Day, an annual global event focused on rethinking the potential of urban areas. Maber will be transforming a city car parking space into a wellness space for the day.</li> <li>In September we will be giving a talk and tour of the Jewry Wall Museum to the Leicester Heritage Partnership to explain how the conservation techniques used and how the building was reordered.</li> <li>In September we will be hosting a VR event in the theme of 'home' focusing on designing for Neurodiversity.</li> </ul> </li> </ul>