

Atelier de Linde:

Newsletter June 2023

This month we welcome Alix and Paulina to the Atelier de Linde family. As recently qualified architects they are the first candidates to join the Atelier de Linde trainee programme. We are thrilled to be working with them, sharing our knowledge and experience, and supporting them as they develop their skills. We look forward to sharing their journey and watching them flourish.



Finsbury Park project

At Atelier de Linde we are using every tool in our arsenal to ensure we do our bit when designing sustainable buildings for our clients. The construction sector is responsible for over 40% of the UK's carbon emissions and according to the Climate Change Act, the UK must have cut its emissions by at least 80% by 2050

Retrofitting has gained popularity as a means of enhancing the sustainability and energy efficiency of buildings. As a result, building occupants' health may be improved while also reducing carbon emissions, operating buildings more affordably, and helping to combat dampness issues. Additionally, it can improve a building's adaptability, toughness, and resilience, which helps to promote a circular economy.

At our Finsbury Park project a carbon neutral refurbishment was key to fulfilling our clients wishes. We undertook a retrofit within an existing building and used several bio materials to enhance the building's eco performance as well as delivering a truly bespoke home design.



Bespoke Cabinetry



Micro Cement



Earthbourn paint



Refurbished parquet flooring

From using eco board instead of MDF, micro cement and reclaimed terracotta tiles on the structure of the building, right through to the interior where we were able to refurbish parquet flooring, re-spray light fittings, reclaim onyx pieces for the bathroom counter and even use natural, clay based, Earthbourn paint. Our clients were thrilled that we were able to find ways to reuse materials and support them as individuals in reducing their carbon footprint and live a more sustainable lifestyle.

Building sustainably is not just about the materials we use, but also the products we choose. By using sustainable products like recycled insulation, low VOC paints, and energy-efficient lighting, we can not only reduce our environmental impact but also create healthier and more efficient spaces. Let's make conscious choices and build a better future for our planet.