

LUCY TAYLOR

GARDEN DESIGN

BIOGRAPHY OF LUCY TAYLOR

Lucy is a highly talented and experienced garden designer who specialises in crafting traditional country gardens across Surrey, Sussex and throughout the UK.

Lucy became formally trained in horticulture in 2019, completing her RHS Level 2 Certificate in the Principles of Horticulture with the Royal Botanic Garden Edinburgh. Prior to her career in Garden Design, Lucy worked for many years as a Ship Broker, building collaborative working relationships with clients, a skill which has proven highly valuable in running a successful Garden Design studio. Lucy Taylor Garden Design was founded in 2021, after Lucy became a mother and wanted to immerse herself in a more creative career. Her studio continues to create bespoke gardens that are tailored to the unique wishes of each client.

With a passion for horticulture, art and design, Lucy's design process is rooted in hand drawn illustrations, which are painted in water colour, bringing her designs to life from the onset. These drawings serve as the foundation for each garden, ensuring that every detail is meticulously planned and executed. The gardens Lucy creates are traditional and functional, always with an eye towards environmental responsibility and wildlife. Her hard landscaping is purposeful and unique to each house, whilst her planting is thoughtfully considered. Lucy is renowned for her clever planting schemes that play with form, repetition and rhythm to create the most beautiful, seasonal designs.

Lucy's designs seamlessly blend classic design elements in both the architecture and garden design, marrying the house to the garden and ensuring that the two complement each other perfectly and coexist within the surrounding landscape. This cohesive approach to design is a testament to Lucy's keen eye for detail and her commitment to creating a harmonious balance between structure and natural beauty. Lucy is passionate about her work and takes a huge amount of pride in the gardens that she designs.

