

10 Rippon Way Southampton, Hampshire SO31 8PA United Kingdom

Phone: 7535412050

Blydan Projects is a trusted and reliable building company based in Southampton, offering a comprehensive range of construction and renovation services tailored to meet the needs of homeowners and businesses across the region. With years of experience in the industry, we specialise in both residential and commercial projects, from minor repairs to major structural work. Our commitment to quality craftsmanship and customer satisfaction makes us the go-to choice for all your building needs.

**Builders & Building Work** 

As expert builders, we offer a wide variety of services, including general building work, renovations, and bespoke projects. Whether you're looking to build from scratch or improve your existing property, our skilled team ensures that each project is completed to the highest standards. From start to finish, we handle page 1/2

everything, offering a seamless experience that delivers exceptional results. Garage Conversions

Transform your unused garage space into a functional living area with our professional garage conversion services. Whether you need an extra bedroom, a home office, or a playroom, we can help you make the most of your garage space. Our team will guide you through the design, planning, and installation process,

ensuring a smooth and efficient conversion that adds value to your property. Loft Conversions

A loft conversion is an excellent way to create extra space in your home without the need for an extension. At Blydan Projects, we specialise in turning lofts into beautiful and practical rooms. Whether you need an extra bedroom, office, or bathroom, we'll help you maximise the potential of your loft. Our team will manage the entire process, from initial design to final installation, ensuring your new space is functional, stylish, and compliant with all regulations.

Website:

https://blydan-projects.co.uk/Phone Number: 07535 412050

Brand Grade: Grade One

Visit Website Email Friend