

A photograph of the WildLand Car Park, an underground structure integrated into a stone wall. The car park entrance is a concrete structure with a large, dark, rectangular opening. The stone wall is made of natural stone and is surrounded by lush green vegetation and trees. In the background, there are several buildings with dark roofs, including a large barn-like structure and a smaller building with a corrugated metal roof. The sky is blue with some clouds.

## WILDLAND CAR PARK

**Location:** Tongue    **Client:** WildLand

The underground car park forms part of the wider WildLand development in the Scottish Highlands, providing essential infrastructure to support the estate while remaining sympathetic to the surrounding landscape. Designed to integrate discreetly within the site, the structure delivers practical functionality alongside a high-quality architectural finish.

3b Construction carried out the project from initial earthworks through to the construction of the reinforced concrete structure, including ground beams, walls, columns, suspended slabs and temporary works to protect adjacent buildings. The works also incorporated extensive natural stone cladding to complement the character of the development. The suspended ceiling was finished in a Viero Lime Plaster

The project was completed with a full mechanical and electrical installation, showcasing 3b Construction's ability to deliver complex reinforced concrete structures and high-specification infrastructure as part of WildLand's long-term vision for sustainable development in the Highlands.

