

GOLDBECK Construction Ltd.

Eleven Brindley Place
2 Brunswick Square
Birmingham – B1 2LP
Tel.: +49 521 9488-1187

presse@goldbeck.de
www.goldbeck.co.uk



October 2026

Press Release

Major 900-space car park approved for Cardiff Bay regeneration scheme

Cardiff Council has appointed GOLDBECK Construction to deliver a major new multi-storey car park as part of the ongoing regeneration of Atlantic Wharf in Cardiff Bay.

Cardiff, 12.10.2026. Located at the Red Dragon Centre on Hemingway Road, the Atlantic Wharf MSCP will provide around 900 parking spaces across six levels. The development is designed to support the wider transformation of the area, with construction completion scheduled in 2027.

The new car park forms a key piece of infrastructure within the Atlantic Wharf masterplan, which is set to reshape a significant part of Cardiff Bay. Positioned as a gateway to the regeneration area, the facility will play a central role in supporting increased footfall, improved accessibility and future development.

Its location, close to both the waterfront and key transport routes, has been identified as strategically important in enabling the wider scheme to function effectively as it evolves.

Design and Delivery

The project will be delivered as a full design and build contract, with GOLDBECK responsible for the detailed design, manufacture and installation of the structure.

The six-storey facility will feature two external ramps and a full deck configuration, alongside comprehensive external works including hard and soft landscaping. The architectural design will incorporate a distinctive naturally anodised twisted fin façade, developed to provide both visual impact and integration with the surrounding environment.

The external design team includes Arup and Rio Architects, supporting a coordinated approach to both engineering performance and architectural quality.

A key aspect of the scheme is its focus on energy and future mobility. A comprehensive strategy has been developed in collaboration with Arup, incorporating a significant provision for electric vehicle charging alongside integrated photovoltaic panels and battery storage systems. This approach is intended to support the transition to low-emission transport while improving the operational efficiency of the facility.

The inclusion of these systems reflects a broader change in how car park infrastructure is being designed, with increasing emphasis on energy generation, storage and flexibility.

A Landmark Scheme for Cardiff

For GOLDBECK, the project represents a major commission in South Wales and builds on its growing presence in the UK market. The company will deliver a full turnkey solution, combining

systemised construction methods with integrated design and engineering expertise.

The scheme will be closely watched as an example of how modern infrastructure can support large-scale urban regeneration, providing not just capacity, but a platform for future growth.

Ends



Image description: The new Atlantic Wharf multi-storey car park will provide around 900 spaces and serve as an important gateway to the regeneration of Atlantic Wharf.

Image copyright: Rio architects



Image description: The new car park will provide additional parking in Cardiff Butetown and support the area's wider development, including a new arena, hotels and retail space.

Image copyright: Rio architects

About GOLDBECK

GOLDBECK builds future-oriented buildings across Europe. The company regards buildings as products, which it delivers efficiently by serving as a one-stop shop: from design and construction to services during operation. In line with the aspiration "Building Excellence", the family-owned company carries out real estate projects fast, sustainably and cost-effectively, with a perfectly fitting functionality.

GOLDBECK is a partner for medium-sized and large companies, investors, project developers and public-sector clients. Our range of services includes warehouses and factories, multi-storey car parks, office and school buildings, sports halls, rescue- and safety buildings as well as residential buildings. In addition, GOLDBECK is active in the field of data center construction. Existing building refurbishment and expansion of existing buildings, as well as building-related services complete the GOLDBECK spectrum. In the financial year 2024/25, GOLDBECK completed around 600 projects with a total output of 6.3 billion euros. Currently, the company employs around 14,000 people at more than 100 locations across Europe.

GOLDBECK set up its UK operations in 2002 and has since grown into a team of 80 people across four regional offices in Birmingham, Cardiff, London, and Manchester. In 2025, the company launched its first UK production through an exclusive partnership with a concrete slab manufacturing facility in Nottinghamshire.

For more information please visit: www.goldbeck.co.uk.