

Case Study: Refurbishment Services

Alvis Cars Impresses for BBC Press Day with Last-Minute Grounds Makeover

Client: Alvis Cars

Project: Grounds Maintenance

Works Duration: Half-day

Project Description

Alvis Cars, a prestigious automotive company, was preparing for a significant press day with the BBC set to visit their showroom. To ensure the exterior of their facility was in prime condition for the event, the client reached out to Zenith Contract Services for urgent grounds maintenance.

Challenge

The challenge was twofold: The BBC gave short notice to the client, and the work needed to be completed with minimal disruption to the day-to-day operations of the showroom. The high-profile nature of the event added extra pressure to ensure that the grounds were immaculate and presented the best possible image.

Solution

Understanding the importance of the upcoming press day, Zenith Contract Services quickly arranged to perform the required grounds maintenance outside of normal working hours. This approach allowed us to complete the work efficiently while ensuring that the client's operations were not affected. Our team focused on making the front of the showroom pristine and presentable, paying close attention to detail to meet the client's high standards.

Before



After



Further details can be found on the following page.

Outcome

The grounds maintenance was completed within the half-day timeframe, leaving the exterior of the showroom in immaculate condition. The client was extremely pleased with the results, which helped create a favourable impression during the BBC's visit. The success of this project highlights Zenith Contract Services' ability to respond swiftly and deliver quality results, even under tight deadlines.

Contact

For more information, please call us on 024 7668 7167 or email info@zenithcontractservices.co.uk

Before



Before



After



After



Before



Further images can be found on the following page.

Before



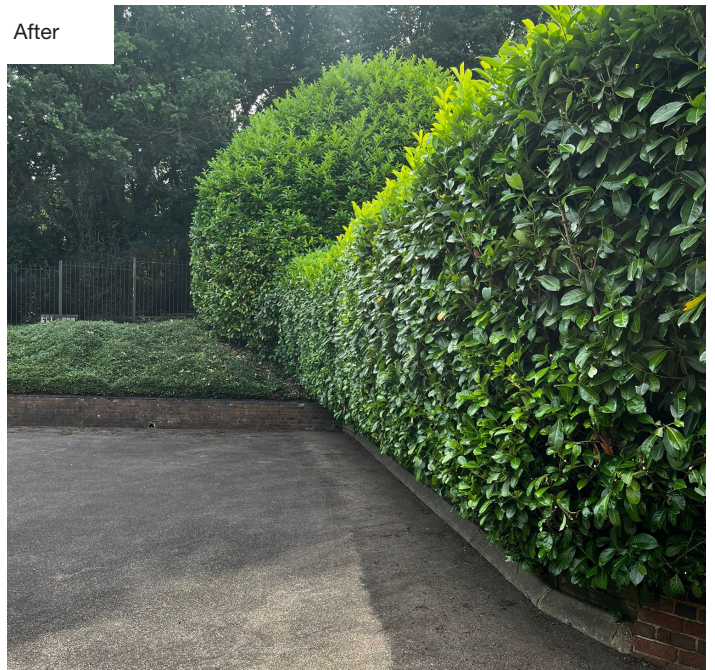
After



Before



After



Before



After



After

