

Chichester Golf Club Case Study

Drainage project for a parkland golf course in West Sussex

The Project

Located two miles south of Chichester, Chichester Golf Club has two 18 hole championship golf courses and a 9 hole short course.

Working with MW Turfcare, with whom we have a long established relationship, we were asked to supply gravel aggregate to improve course drainage.

The Brief

Following a sustained season of wet weather, some areas of the course, including the fairways, had been flooded, requiring a robust drainage approach.

A key objective was to ensure efficient delivery of materials to ensure that improvements could be quickly completed and reduce the impact on members and play time.

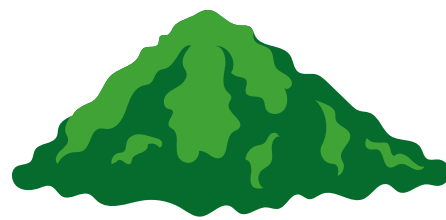
The material required was in high demand, so a strong logistical plan was required to ensure that the gravel and haulage was in place.



The Timeline

Supply took place over three days in November 2024, scheduled during a quieter period of the week when fewer players were on the course.

The Materials



100 tonnes of 4/100mm gravel



Delivered in 20 tonne loads.

The Outcome



The project was completed on time, following a one day turnaround between point of enquiry and the first truck on site.