

# Case Study



## Offsite Disposal of Japanese knotweed

**Client – Resource and Environmental Consultants**

**Project Length – 5 Days**

**Project Value – £22,900.00**

**Project – Kensington Avenue, Cheltenham**

The Japanese knotweed was identified on the proposed car park extension at Cheltenham Spa train station. The disused railway embankment contained numerous sporadic infestations spread across a large area. Dense vegetation covering the embankment made accurate quantification of the Japanese knotweed difficult.

Tight access and strict timescales meant that the only feasible solution was Offsite Disposal to a licenced landfill.

Ebsford used their expertise and knowledge of the plants physiology to accurately quantify the Japanese knotweed. This resulted in significantly less material requiring offsite disposal than what was originally anticipated.

Ebsford took control of the site on a Wednesday and by Friday handed the keys back to the client with the site clear and prepped for development. This was important to the client and kept car park closures to a minimum.