

Landscaping Details

The proposed access track will be constructed using recycled crushed concrete and road planings to provide a durable and practical surface suitable for tractor and vehicular use.

To prepare the site, a digger will be used to strip vegetation and topsoil from the route of the proposed access and to create a suitable formation level. The excavated material will be retained on site where possible and used to regrade the edges of the track, helping it blend naturally into the surrounding field.

Once the ground has been prepared, a layer of recycled crushed concrete will be laid and compacted to form a stable sub-base. A finishing layer of road planings will then be applied and compacted to create a hard-wearing surface capable of accommodating machinery and vehicles throughout the year.

Existing vegetation outside the proposed access area will be retained wherever possible, and the finished track will remain in keeping with the agricultural character of the site.

The proposed landscaping and construction method has been chosen to provide a practical, cost-effective, and sustainable agricultural access while ensuring that the visual impact on the surrounding countryside is kept to a minimum.