Woodland creation is a nature-based solution to flooding and can alleviate surface run off through increased ground rate percolation and interception.

Access is given to an old county marker plate for the old London Borough of Council / Kent Boundary.

Large coppice / scalloped areas adjacent to the ride will be managed on rotation to open space to the ground and stimulate growth and create habitat niches.

Low growing species only planted west of the ride to ensure light is not obscured to the houses along the western boundary.

Old hawthorn in an embanked area retained and earmarked as a significant tree on site.

Proposed planting of dense patches of scrub within the woodland regeneration area would speed up woodland establishment.

> Proposed information board

Ample space is proposed for the existing great oaks, with no change to existing management and may be accompanied by an in keeping exclusion area.

Orchard and coppice provide the community an opportunity to gather and learn woodland skills and gives the potential for a forest school class with the adjacent school.

Retained habitat pile created during the construction of the school

Proposal to build a platform with views to the north west of the city of London.

Proposed

information board

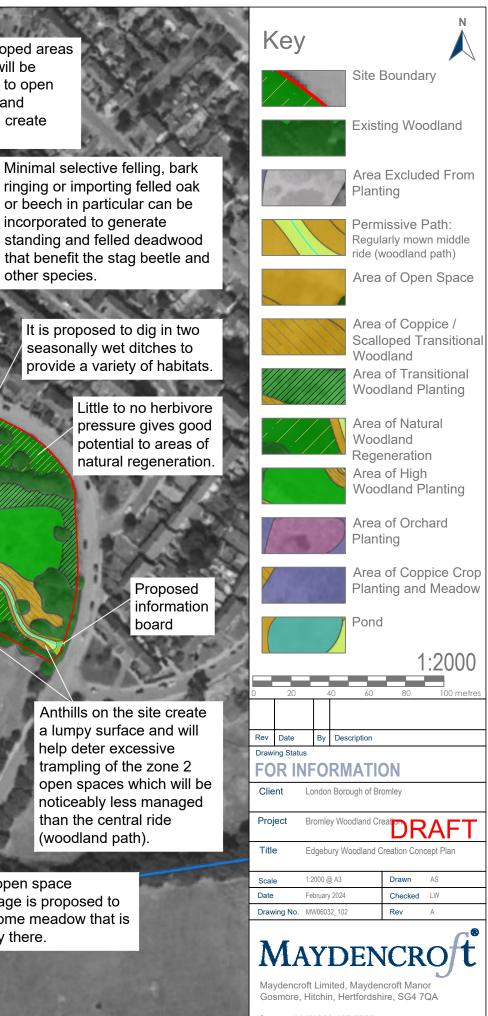
Anthills on the site create a lumpy surface and will help deter excessive trampling of the zone 2 open spaces which will be noticeably less managed than the central ride (woodland path).

A high open space percentage is proposed to retain some meadow that is currently there.

ringing or importing felled oak or beech in particular can be incorporated to generate standing and felled deadwood that benefit the stag beetle and other species.

> It is proposed to dig in two seasonally wet ditches to provide a variety of habitats.

> > Little to no herbivore pressure gives good potential to areas of natural regeneration.



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