

Grassland Seeding/planting should be undertaken within the growing season (grassland seeding: March-September, tree/hedgerow planting: March-October) following completion of the works. Planting should avoid periods of prolonged cold weather and ground frosts. Whips/trees should be protected with appropriate tree guards and watered regularly during periods of dry weather. Damaged or diseased specimens must be replaced.

New Native Hedgerow Planting.
175m total length.
Fagus sylvatica, Corylus avellana,
Ilex aquifolium, Crataegus monogyna,
Lonicera sp. and Cornus sanguinea.
Planted in double rows, protected with
tubes and stakes until established.
Installed as per manufacturers recommendations

New Native Woodland Planting.
650m2 total area.
Species will include Quercus robur, Ilex aquifolium,
Sorbus aucuparia, Corylus avellana and Crataegus
monogyna. New planting should be undertaken
between March and October to avoid periods of
prolonged cold weather and ground frosts.
Whips/trees should be protected with appropriate tree
guards and watered regularly during periods of dry
weather. Damaged or diseased specimens must be replaced.

Grassland Re-Seeding.
Grassland between tracks extending for approximately 75m
to be re-seeded with an appropriate grassland seed mix
containing a proportion of wildflowers.

Grassland Management.
The centre of the access track in addition to 0.75m to north
of the access track and 0.25m width to south of the track will be
managed at ground level. Grassland beyond these areas up to
field boundary hedges/fences will be subject to meadow
management with one or two cuts annually in Spring/Autumn,
with the sward height kept long throughout the summer months.

Legend

Application Boundary

Lines

Land Ownership Boundary

Lines

Ancient Woodland Buffer Zone

Areas

Grassland Re-Seeding

Lines

Native Woodland Planting

Areas

New Native Hedgerow

Lines

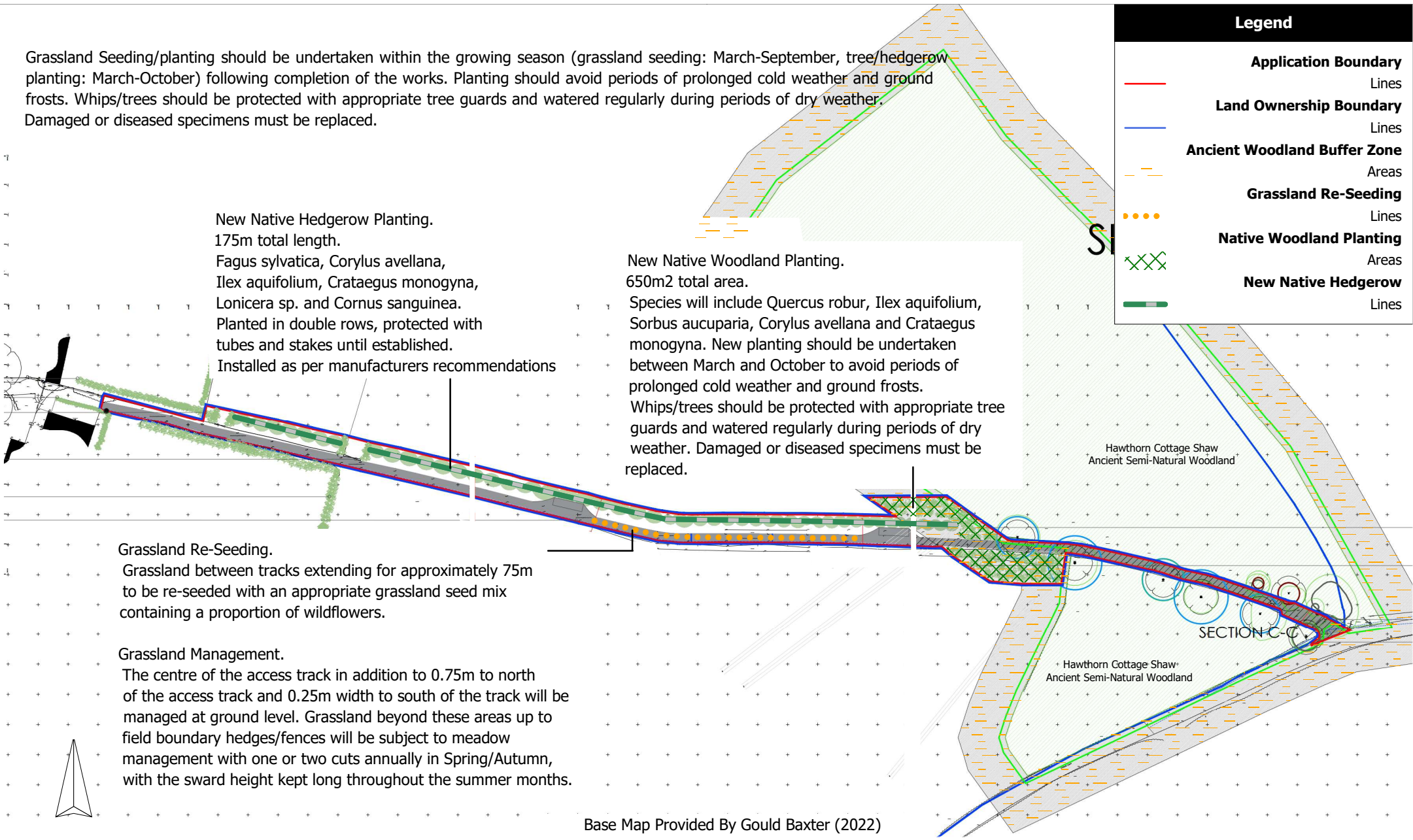


Figure 2: Wildgoose Stables Access Track Biodiversity Enhancement Layout

Drawn by: CT
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Scale: 1:1250 @ A1

