Legend

APPLICATION SITE BOUNDARY

Existing Trees

Deciduous Tree Planting
Acer rubrum
Alnus glutinosa
Betula pendula
Prunus sibirostoe
Quercus petraea

Wildflower Meadow
Area to be managed as a wildflower meadow to improve the biodiversity of the local environment and reduce maintenance operations.

Native Hedgerow Planting
Refer to planting plan (dwg no.104) for details.

Formal Hedge Planting
Refer to planting plan (dwg no.104) for details.

Shrub and Groundcover Planting
Refer to planting plan (dwg no.104) for details.

Native Woodland Planting Mix
Refer to planting plan (dwg no.104) for details.

Formal Hedge Planting
Fagus sylvatica planted in raised planter on existing surface. Refer to planting plan (dwg no.104) for details.

Concrete Surface

Hardstanding Stone

Gravel Path

Chainlink fence

Area topsoiled

Structural tree pits to avenue tree planting.

Existing Woodland

Visual screening belt
Double staggered line of large native trees and woodland transplants. Refer to planting plan (dwg 105) for detailed specifications of trees.

Existing Woodland

Wildflower Meadow

Open Storage Area

1m wide gravel path to provide access to existing protected structure.

1.5m high chainlink fence

GREEN HOUSE NO.2
FFL 94.16m
AREA 2034 SQ M

MAIN WAREHOUSE
FFL 94.42m
AREA 2037 SQ M

GREENHOUSE NO.1
FFL 94.42m
AREA 2004 SQ M

10300

14800

40300

94400

51600

18200

Area topsoiled and seeded with wildflower.

Existing Woodland

Wildflower Meadow

Selection of ornamental shrubs and specimen trees.

Selection of ornamental shrubs and groundcovers and flowering trees

Area topsoiled and planted/seeded with wildflower.

Formal hedge and tree planting to main avenue.

Open Storage Area

12 no. structural tree pits to avenue trees.

Existing Woodland

Native hedgerow planting to site boundary. Refer to planting plan (dwg 103) for detailed specification of species.

Area topsoiled and planted with appropriate hedgerow planting. Refer to planting plan (dwg 103) for detailed specification of species.

Visual screening belt
Raised earth berm and native tree planting. Double staggered line of large native trees, 30% to be 18-20cmg trees. Refer to planting plan (dwg 103) for detailed specifications of trees.

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Landscape Plan | 1:500

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