Refer to drawings 077-201 to 077-207 for planting proposals in the immediate landscape

KEY:

Proposed contour

Existing tree to be retained

Existing woodland to be retained

Native woodland planting
70% tree species, 30% shrub species

Core Layer
Planted at a density of 1no. per m², in groups of 9-15 no. by species:

15%	*Acer campestre*	120/150cm
15%	*Alnus glutinosa*	60/90cm
10%	*Betula pendula*	120/150cm
10%	*Crataegus monogyna*	90/120cm
15%	*Fagus sylvatica*	120/150cm
10%	*Prunus avium*	60/90cm
10%	*Prunus padus*	120/150cm
15%	*Quercus robur*	120/150cm

Edge and Understorey
Planted at a density of 1no. per m², in groups of 9-15 no. by species:

10%	*Ilex aquifolium*	3L
15%	*Ligustrum vulgare*	60/90cm
20%	*Malus sylvestris*	60/90cm
5%	*Prunus spinosa*	60/90cm
15%	*Rosa arvensis*	60/90cm
20%	*Taxus baccata*	3L
15%	*Viburnum opulus*	60/90cm

Bulbs
Planted at groups of 50

Galanthus nivalis	15cm high, 4/5cm bulb size
Narcissus pseudonarcissus	40cm high, 12/14cm bulb size

Native woodland edge planting
30% tree species, 70% shrub species

Core Layer
Planted at a density of 1no. per m², in groups of 9-15 no. by species:

20%	*Acer campestre*	90/120cm
30%	*Corylus avellana*	120/150cm
20%	*Ilex aquifolium*	3L
30%	*Quercus robur*	90/120cm

Edge and Understorey
Planted at a density of 1no. per m², in groups of 9-15 no. by species:

20%	*Crataegus monogyna*	90/120cm
20%	*Euonymus europaeus*	120/150cm
10%	*Ligustrum vulgare*	60/90cm
15%	*Rosa arvensis*	60/90cm
20%	*Sambucus nigra*	3L
15%	*Viburnum opulus*	60/90cm

Bulbs
Planted at groups of 50

Galanthus nivalis	15cm high, 4/5cm bulb size
Narcissus pseudonarcissus	40cm high, 12/14cm bulb size

Treatment of existing grassland:

Long meadow grassland
To be cut twice annually

'Rough' grassland
To be cut quarterly

'Fairway' grassland and mown paths
To be cut monthly

'Putting green'
To be cut fortnightly

Location Plan

Scale 1:10,000

0m 5m 10m 40m

Rev	Note	Date
P1	For Planning	25.05.2018

Greenhalgh
Landscape Architecture

Thoulstone Eco Leisure Proposal

Planting Plan - Sheet 8 of 11

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Date 16.05.2018

Scale 1:500@A0