



SOFTWORKS

- **Existing Trees**
to be retained (with root protection zone)
- **Existing Trees**
to be removed
- **Existing Tree Groups + Hedgerows**
to be retained
- **Existing Tree Groups + Hedgerows**
to be removed
- **Feature Trees**
Quercus petraea, 20-25cm gth, 5-6m ht
- **Large Trees**
Alnus glutinosa, 16-18cm gth, 4-6m ht
Tilia cordata 'Greenspire', 16-18cm gth, 4-6m ht
Corylus columna, 16-18cm gth 4-6m ht
Fagus sylvatica, 16-18cm gth 4-6m ht
Pinus sylvestris, 16-18cm gth 4-6m ht
Quercus robur, 16-18cm gth 4-6m ht

- **Proposed Native Hedgerow**
Craetagus monogyna, Ilex aquifolium, Malus sylvestris, Prunus spinosa, Rosa canina, Sambucus nigra, Viburnum opulus
- **Clipped Ornamental Hedge**
(managed at 1.2m height)
50cm-1m planted in single species, single rows at 4/Lm
Carpinus betulus; Prunus lusitanica;
- **Proposed Shrub Planting**
See landscape design statement for detail spec.
- **Proposed Bioretention Planting Mix**
See landscape design statement for detail spec.
- **Swale**
- **Wildflower**

HARDWORKS

- **Self Compacting gravel**
(Grade; 0/10mm)
- **Concrete / Pedestrian Paving**
Fine brush finish in light gray color
- **Exposed aggregate concrete**
(with buff chipping)
- **Play surface / Play area**
Play grade bark (Play bark from native Irish hardwood, shredded & screened, for fall protection in play area locations)
- **Tactile paving**
Refer to engineer's specifications

EQUIPMENTS

- **Proposed bench**
(oak block and steel)
- **Natural play elements**
(boulders, logs, stepping logs)
- **Proposed play equipments**
See landscape design statement for detail spec.
- **Light Columns**
(see Eng. lighting layout)
- **Proposed Bioretention Tree Pit / Planting**
to engineer's details

- Medium Trees**
Acer campestre "Elsrijk", 14-16cm gth, 3-4m ht
Betula pendula, 14-16cm gth, 3-4m ht
Betula pubescens, 14-16cm gth, 3-4m ht
Prunus avium, 14-16cm gth 4-6m ht
Pyrus "Chanticleer", 14-16cm gth, 3-4m ht
Sorbus aucuparia, 14-16cm gth, 3-4m ht
- Small Trees**
Arbutus unedo, 12-14cm gth 2-3m ht
Crataegus monogyna "Paul's Scarlet", 12-14cm gth, 2-3m ht
Corylus avellana, multi stem, 2-3 brks, 2-3m ht
Malus sylvestris, 12-14cm gth, 2-3m ht
Prunus serrulata, 12-14cm gth, 2-3m ht
- Feature Shrubs**
Amalanchier lamarckii, multi stem, 2-3 brks, 2.5-3m ht
Cornus kousa, multi stem, 2-3 brks, 2.5-3m ht
Corylus avellana, multi stem, 2-3 brks, 2-3m ht
Sambucus nigra, 12-14 cm gth, 150-175cm ht, RB
Viburnum opulus, 12-14 cm gth, 150-175cm ht, RB

- **Wildflower Meadow Mix**
- **Public Amenity Grass Mix**
- **Block paving / Pedestrian Path & Threshold paving**
(Silver granite colour)
- **Stone slab**
- **Block paving / Parking bays**
Product: ClimaPave Newgrange
Colour: Black Granite - TBC with engineers
- **SMA / Vehicular road surface**
SMA in black color (see drawings/details)
- ECOLOGY BOXES**
(Supplier and specifications to be confirmed with the Ecology team)
-  Bat boxes
-  Bird boxes
-  Log piles

PLANNING DRAWING

REV	DATE	AMENDMENT
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PROJECT: GREENFIELDS SWORDS LRD	DATE: MAY - 2026
DRAWING: LANDSCAPE MASTERPLAN (GROUND FLOOR)	SCALE: 1:500 @ A2
	DRAWN: CHECKED: VM NC/AF
	DRAWING NO: 22154-2-101