Lawn provided for passive and active recreation. Boulder edges provide informal seating options throughout park

Informal seating space overlook wetland areas

Proposed wetland planted with native species creates unique habitat, contributing to local biodiversity and ecology. Boulder edge with planting, mudflats, hollows and deadwood. Areas at a higher level proposed as wet meadow / grassland.

Outdoor exercise area framed by trees

Proposed woodland areas, areas closer to river edge to be wet woodland

Proposed native hedgerow provides spatial boundary to park and provides green infrastructure link through site

Legend and Proposed Plant List:

Site Application Boundary Line

Tree Planting
To be planted as 12-14cm g, 14-16cm g and 16-18cm g
To be of the following species:

Alnus glutinosa
Betula pendula
Malus sylvestris
Pinus sylvestris
Prunus avium
Prunus avium 'Plena'
Prunus padus
Quercis petreae
Quercus robur
Sorbus aucuparia
Taxus baccata

Proposed Woodland Planting
To be planted as 20% 6-8cm half standards and 80% transplants.

To be of the following species :

Alnus glutinosa (Alder)
Betula pendula (Silver Birch)
Corylus avellana (Hazel)
Crataegus monogyna (Hawthorn)
Pinus sylvestris (Scots Pine)
Prunus avium (Cherry)
Prunus padus (Bird Cherry)
Quercus petraea (Sessile Oak)

Wet Woodland:
Alnus glutinosa (Alder)
Betula pubescens (Downy Birch)
Salix alba (White Willow)
Salix caprea (Goat Willow)
Salix cinerea (Grey Willow)
Quercus robur (Penduculate Oak)

Proposed Native Hedgerow Planting
To be planted as woodland transplants and selected from the following species:

Alnus glutinosa (Alder)
Corylus avellana (Hazel)
Crataegus monogyna (Hawthorn)
Prunus avium (Cherry)
Prunus padus (Bird Cherry)
Prunus spinosa (Blackthorn)
Sambucus nigra (Elder)
Virburnum opulus (Guelder Rose)

Proposed Wetland Planting
To be selected from the following species:

Apium nodiflorum
Caltha palustris
Carex paniculata
Iris pseudacorus
Juncus spp.
Lythrum salicaria
Myosotis scorpioides
Phragmites australis
Sparganium erectum
Sambucus nigra (Elder)
Typha latifolia

Wildflower Meadow
Managed as a biodiverse natural habitat. Refer to Landscape Report for species list.

Wet Meadow
Managed as a biodiverse natural habitat. Refer to Landscape Report for species list.

Grass Seeding
Managed as an ornamental lawn and interspersed with bulbs.

In-situ concrete footpaths
To engineers detail and specification

Seating to park seating spaces

Paving to courtyards and seating areas
Stone or concrete flag / block paving

Exercise Area
Mix of robust calisthenic equipment

Fence to Wetland
Proposed 1.2m high timber post and rail fence. Refer to Detail 01, Drawing 104.

rev	date	drawn	description

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notes DO NOT SCALE figured dimensions only to be taken from this drawing

job Whitebox Student Campus
Groody Road, Castletroy, Limerick

drg. Landscape Masterplan

Scales 1:500 @ A1		Status Planning	
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KFla Kennedy Fitzpatrick landscape architecture
4 Main Street
Raheny
Dublin 5
E- info@kfla.ie W- www.kfla.ie