Ornamental Trees to North West Entrance corner

Amelanchier lamarckii_Snowy mespilus

Prunus avium_ wild cherry

Soft Landscape Strategy
1:500

Trees North and East to skating area -Screening Buffer Trees

Acer Campestre'Elsrijk_Field maple

Cupressus sempervirens_Mediterranean cypress

Alnus glutinosa_Common alder

Tilia x europaea Pallida_Kaiser linden

Tilia cordata 'Greenspire' _Greenspire linden

Acer-platanoides-columnare

Native Trees to enhance biodiversity corner

Betula pendula_Silver birch

Sorbus aucuparia 'Fastiagata'_Rowan

Ornamental & Screening to South west entrance corner (Medium sized trees)

Carpinus betulus 'Fastiagata'_European hornbeam

Prunus canescens_Gray leaf cherry

Prunus x subhirtella_Winter flowering cherry

Liquidambar styraciflua_Sweet gum

Quercus ilex 'Fordii'_Holm Oak

Outline Tree Planitng Schedule

Individually planted trees	1.8m high wire mesh guard protection	Girth/ Dia. cm	Height cm	Specification
Amelanchier lamarkii / Serviceberry	Y	14-16cm (Extra Heavy)	350-400	Clear Stem min. 200 :3 brks :26 in. diam. ball :3x Advanced Nursery stock
Amelanchier arborea / Downey serviceberry	Y	14-16cm (Extra Heavy)	350-400	Clear Stem min. 200 :3 brks :26 in. diam. ball :3x Advanced Nursery stock
Acer campestre 'Elsrijk'	N	14-16cm (Extra Heavy)	350-400	Clear Stem min. 200 :3 brks :26 in. diam. ball :3x Advanced Nursery stock
Acer platanoides 'Columnare'	Y	16-18cm (Extra Heavy)	350-400	Clear Stem min. 200 :5 brks :26 in. diam. ball :3x Advanced Nursery stock
Alnus cordata / Italian alder	N	14-16cm (Extra Heavy)	350-400	Clear Stem min. 200 :5 brks :26 in. diam. ball :3x Advanced Nursery stock
Alnus glutinosa / Common alder	N	14-16cm (Extra Heavy)	350-400	Clear Stem min. 200 :5 brks :26 in. diam. ball :3x Advanced Nursery stock
Betula pendula / Silver birch	Y	18-20cm(Extra Extra Heavy)	425-500	Clear Stem min. 200 :5 brks :60cm. diam. RTball :4x Advanced Nursery stock
Carpinus betulus 'Fastiagata' / European hornbeam	N	14-16cm (Extra Heavy)	350-400	Feathered. 200 :5 brks :26 in. diam. ball :3x
Corylus colourna / Turkish hazel	Y	18-20cm(Extra Extra Heavy)	450-500	Clear Stem min. 250 :7 brks :60cm. diam. RTball :4x Advanced Nursery stock
Cupressus sempervirens / Mediterranean cypress	Y	14-16cm (Extra Heavy)	350-400	Clear Stem min. 200 :5 brks :26 in. diam. ball :3x
Liquidambar styraciflua	Y	16-18cm(Extra Heavy)	400-450	Clear Stem min. 200 :5 brks :26 in. diam. ball :3x
Prunus canescens / Gray leaf cherry	Y	16-18cm(Extra Heavy)	400-450	Clear Stem min. 200 :5 brks :26 in. diam. ball :3x
Prunus x subhirtella / Hybrid cherry	Y	14-16cm (Extra Heavy)	350-400	Clear Stem min. 200 :5 brks :26 in. diam. ball :3x
Quercus ilex 'Fordii' / Holm oak	Y	16-18cm(Extra Heavy)	400-450	Clear Stem min. 200 :5 brks :26 in. diam. ball :3x
Sorbus aucuparia 'Fastiagata'	N	14-16cm (Extra Heavy)	350-400	Clear Stem min. 200 :5 brks :26 in. diam. ball :3x
Tilia x europaea Pallida / Kaiser linden	N	14-16cm (Extra Heavy)	350-400	Clear Stem min. 200 :5 brks :26 in. diam. ball :3x
Tilia cordata 'Greensphire' / Greenshire linden	Y	16-18cm(Extra Heavy)	400-450	Clear Stem min. 200 :5 brks :26 in. diam. ball :3x

Wildlife corner area planted trees		Girth/ Dia. cm	Height cm	Specification
Betula pendula / Silver birch	N	10-12cm(Selected Standard)	300-350	Clear Stem min. 150 :3 brks
Sorbus aucuparia	N	10-12cm(Selected Standard)	300-351	Clear Stem min. 150 :3 brks

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If in doubt ASK. Drawing measurements shall not be obtained by scaling. Verify all dimensions prior to construction.
Immediately report any discrepancies on this document to the Originator. This document shall be read in conjunction with associated models, specifications and related consultants' documents.

Key plan | **North**

Existing trees to be retained Pruning as per AIA

Trees to be removed as per AIA

Proposed Non- native trees(sizes vary) with 1.8m high wire mesh guard & 3 stake support

Proposed Native trees (sizes vary) with 1.8m high wire mesh guard & 3 stake support

Understory Character planting.
Ref to drawing nr. for details

Proposed Ornamental shrubs

Proposed native and introduced flowering mix wildflower meadow

Proposed hedgerow.

Proposed Herbaceous SuDs friendly planting

Fenced wildlife area with native hedge row and pollinator shrubs

Proposed Herbaceous Ornamental planting

Rev	Description	Drawn	Checked	Date
P01	Issued for Planning- Stage 3	TT	SR	16/07/2024

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Barnsley Metropolitan Borough Council

Barnsley Levelling Up Fund
Youth Zone Activity Park

Soft Landscape Strategy (1 of 2)

Originator project ref: **23048**
Purpose of Issue: **Planning**
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Native model: 23048-YouthZoneActivityPark