



TREE SCHEDULE											
TREES	Abbreviations	Species	Common Name	Girth/Spacing	Height/Spread	Pot	Quantity	Notes	Native Status	Carbon Performance Grade	Carbon Breakeven Point
	Af	<i>Acer x freemanii</i> 'Autumn blaze'	Field maple 'Autumn blaze'	35-40cm	6-7m	Rootballed	1	2m clear stem	Subspecies of native	C	4 Year
	Cb	<i>Carpinus betulus</i>	Hornbeam	25-30cm	5.5-6m	Rootballed	3	2m clear stem	Native	A	3 Year
	Ac	<i>Acer campestre</i> 'Streetwise'	Field maple 'Streetwise'	25-30cm	5.5-6m	Rootballed	2	2m clear stem	Subspecies of native	B	1 Year
	Sa	<i>Sorbus aucuparia</i>	Rowan	20-30cm	5.5-5.5m	Rootballed	1	2m clear stem	Native	C	3 Year
	Pa	<i>Prunus avium</i>	Bird cherry	25-30cm	5.5-6m	Rootballed	1	2m clear stem	Native	B	1 Year

- PLANTING NOTES:
- Plant handing at the nursery, and transit up to delivery, shall be in accordance with 'Plant Handling' the booklet published by the Committee for Plant Supply and Establishment (CPSE). The contractor shall comply with comply with clauses 3 & 4 of the above booklet (obtained from the Horticulture Trades Association) which refers to the receipt, uploading and temporary storage of plants.
 - Plants shall be first class examples of their species or variety, free from all pests and diseases with good fibrous roots systems and materiality undamaged. (Refer to relevant sections of BS3536 Parts 1-4: Specification of Nursery Stock).
 - All planting is to be in general compliance with BS4428: 1989 'Code of Practice for general landscape operations (excluding hard surfaces)'.
 - All trees are to be staked and secured. Underground guying detail to be agreed on site with Landscape Architect
 - One number 80litre bag of tree planting compost (non peat based) is to be incorporated into each tree pit backfill material
 - The contractor must ascertain for himself the exact location of any underground services and maintenance points.
 - All areas of ornamental planting are to be mulched to consolidated depth of 50mm using medium grade tree bark.
 - At the time of planting, shrub areas will be covered by a min. 450mm depth of good quality 'As Dug' topsoil in accordance with BS3882 (1994)
 - Water as necessary to ensure the establishment and continued thriving of planted matter.
 - Carry out all work when soil and weather conditions are suitable:
 - i) Do not plant during periods of frost or strong winds. Plant only during the following periods:
 - Bare root deciduous trees and shrubs: Late October to late March are favourable.
 - Container grown plants: At any time if ground water and weather conditions Ensure that adequate watering and weed control is available.
- Maintenance notes for trees and shrubs:
- Maintenance is to be carried out on a monthly basis (12nr annual visits) At each visit the following operations are to be carried out:
 - a- Check and firm all planted material. Also check materials after stormy or windy conditions
 - b- Check for pests and diseases and treat appropriately
 - c- Remove all weeds and unwanted material via a combination of chemical and hand weeding operations
 - d- Pick up all litter and remove all arisings from site
 - e- Sweep all paths and roadways and dispose off site
 - f- Remove any dead material from site
 - g- Water as necessary to ensure the continuing health of all plants
 - Carry out the following operations every 6 months:
 - a- Apply an approved fertilizer to all planted material during spring and autumn
 - b- Trim all hedges/sculptural planting in spring and autumn and remove arisings from site. Final height for clipped formal hedges 1250mm
 - Carry out the following operations annually:
 - a- During autumn or following flowering prune all shrub materials in accordance with good horticultural practice
 - b- Top up all areas of bark mulch to a consolidated depth of 50mm
 - c- Replace any material which has failed over the previous 12 months. All replacements are to be of equal specification as the original and the replacements schedule is to be agreed with the CA prior to implementation. Any deviation from the species list must be agreed with the CA.

THIS DRAWING IS COPYRIGHT PROTECTED AND MAY NOT BE REPRODUCED IN WHOLE OR PART WITHOUT WRITTEN AUTHORITY FROM THE OWNER.

NOTES:

- Do not scale from this drawing.
- Always work to noted dimensions.
- All dimensions are in millimetres unless otherwise stated.
- All setting out, levels and dimensions to be agreed on site.
- The dimensions of all materials must be checked on site before being laid out.
- This drawing must be read with the relevant specification clauses and detail drawings.
- Order of construction and setting out to be agreed on site.

KEY:

- Project Redline Boundary
- Unadopted Area
- Existing Site Structures - no proposed works

NOTE: ALL TREES IN ABEYANCE AWAITING FURTHER UNDERGROUND SERVICE COORDINATION

EXISTING TREE RETAINED

SEMI-MATURE TREE

- Container grown
- See softworks drawing for more information

SENSORY PLANTING

- See planting schedule for information on sizes/density
- Species as per sensory planting schedule on page
- 50mm bark mulch to top
- 300 topsoil
- 200 subsoil

ORNAMENTAL PLANTING

- See planting schedule for information on sizes/density
- 50mm bark mulch to top
- 300 topsoil
- 200 subsoil

EXISTING BANDSTAND SEDUM ROOF

Product: Sedum Blanket System SG502

Material: Pre-grown blanket of sedum planting on growing medium

Size: 151mm total depth, 25mm sedum, 80mm growing medium, 46mm drainage board and protection fleece

Supplier: Sky Gardens Green Solutions or equal and approved

Other: Sedum roof, drainage and fixing as per engineer's design and details. To use existing bandstand drainage points and discharge points.

NATIVE HEDGEROW

Species: Hedge planting with native species. Bushy form with no gaps.

Size: Maintained at 1000mm height. 1.2-1.5m rootballed single row.

Other: Timber post and wire fence to rear. Refer to Softworks schedule for more detail

CLIMBING SPECIES

Species: Native, evergreen and flowering species to climb up tensile wire system.

- See planting schedule for information on sizes/density.

Other: To be supported by S31 tensile wire system affixed to building as per supplier's recommendations

See climber detail drawing for more information.

S3-C01	24-04-2024	Construction	JTO	RM
S3-P13	28-06-2023	Highway & Binstore updates	RM	RM
S3-P12	26-05-2023	Stage 04 Issue	JTO	RM
S2-P11	10-05-2023	Interim Stage 04 Issue (WIP)	RM	RM
S2-P10	23-02-2023	BIM STORE SHOWN	RM	RM
S2-P09	17-02-2023	FOR PLANNING	RM	RM
S2-P08	27-01-2023	STAGE 03	JTO	RM
S2-P07	17-10-2022	STAGE 03	JTO	RM
S2-P06	05-08-2022	STAGE 03	JTO	RM
S2-P05	19-07-2022	STAGE 03	JTO	RM
S2-P04	16-06-2022	STAGE 03	JTO	RM
S2-P03	10-05-2022	STAGE 03	JTO	RM
S2-P02	25-01-2022	STAGE 02	JTO	RM
S2-P01	20-01-2022	STAGE 02	JTO	RM
Revision	Date	Description	Drawn	Appr.

Planit I.E. Limited

E: info@planit-ie.com W: planit-ie.com

MANCHESTER

2 Back Grafton St., Altrincham, WA14 1DY

T: 0161 928 9281

LONDON

Unit 6 Waterside, 44-48 Wharf Road, London, N1 7UX

T: 0207 253 5678

LIVERPOOL

Tempest 5.3, 12 Tithebarn Street, Liverpool, L2 2DT

T: 0151 363 1230

Client Bury Council

Project Radcliffe Civic Hub

Drg Title Softworks

Created on 04-01-2022JTO

Created by JTO

Approved by RM

Scale 1:200

Size A1

Workstage Construction

Drg No. RADHUB-PIE-00-00-DR-L-0004 S3

Suitability S3

Revision C01

© Planit I.E. Limited