Planting Schedule

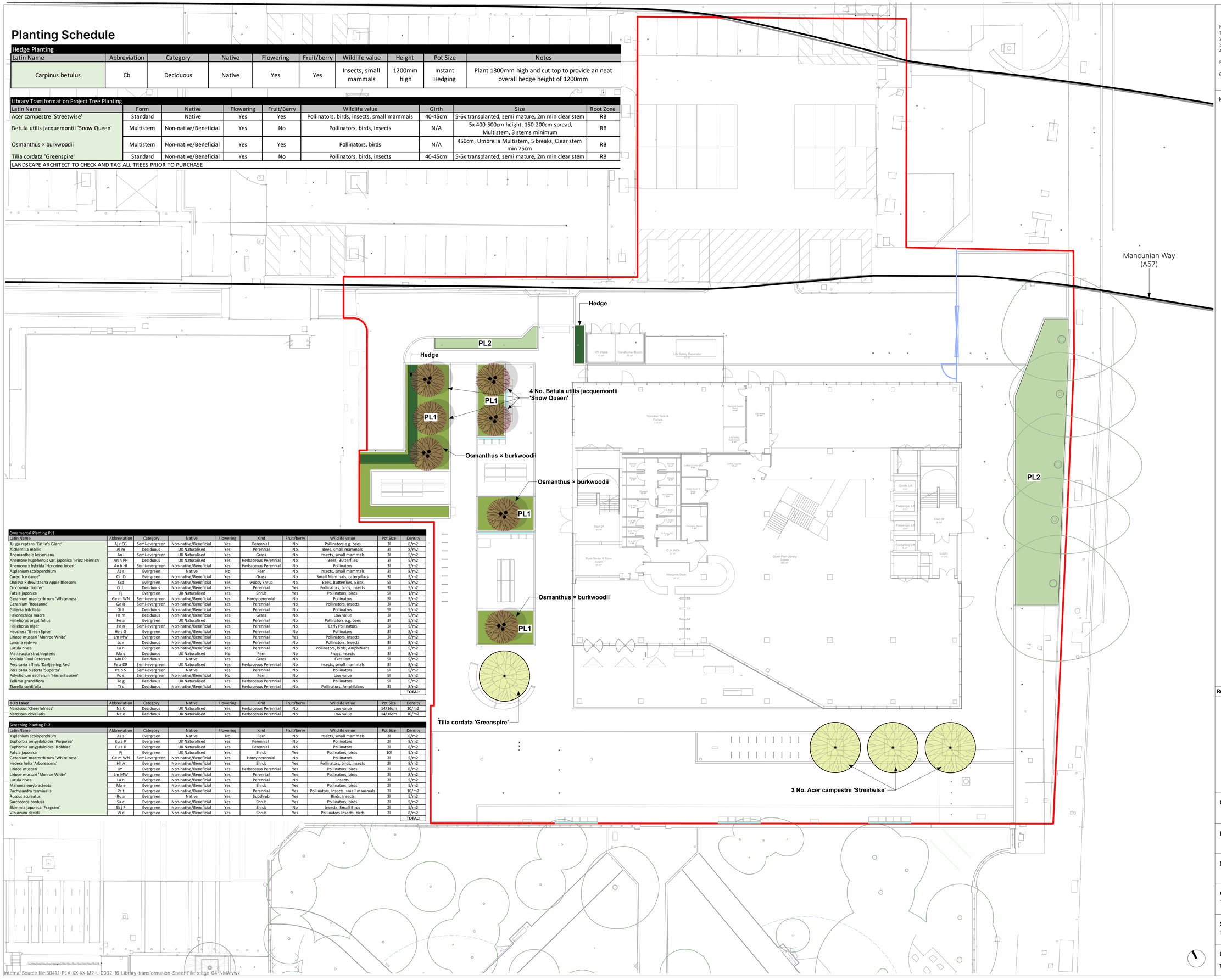
Hedge Planting									
Latin Name	Abbreviation	Category	Native	Flowering	Fruit/berry	Wildlife value	Height	Pot Size	Notes
Carpinus betulus	Cb	Deciduous	Native	Yes	Yes	Insects, small mammals	1200mm high	Instant Hedging	Plant 1300mm high and cut top to provide an neat overall hedge height of 1200mm

Library Transformation Project Tree Planting								
Latin Name	Form	Native	Flowering	Fruit/Berry	Wildlife value	Girth	Size	Root Zone
Acer campestre 'Streetwise'	Standard	Native	Yes	Yes	Pollinators, birds, insects, small mammals	40-45cm	5-6x transplanted, semi mature, 2m min clear stem	RB
Betula utilis jacquemontii 'Snow Queen'	Multistem	Non-native/Beneficial	Yes	No	Pollinators, birds, insects	N/A	5x 400-500cm height, 150-200cm spread, Multistem, 3 stems minimum	RB
Osmanthus × burkwoodii	Multistem	Non-native/Beneficial	Yes	Yes	Pollinators, birds	N/A	450cm, Umbrella Multistem, 5 breaks, Clear stem min 75cm	RB
Tilia cordata 'Greenspire'	Standard	Non-native/Beneficial	Yes	No	Pollinators, birds, insects	40-45cm	5-6x transplanted, semi mature, 2m min clear stem	RB
LANDSCAPE ARCHITECT TO CHECK AND TAG ALL TREES PRIOR TO PURCHASE								

Ornamental Planting PL1									
Latin Name	Abbreviation	Category	Native	Flowering	Kind	Fruit/berry	Wildlife value	Pot Size	Density
Ajuga reptans 'Catlin's Giant'	Aj r CG	Semi-evergreen	Non-native/Beneficial	Yes	Perennial	No	Pollinators e.g. bees	3l	8/m2
Alchemilla mollis	Al m	Deciduous	UK Naturalised	Yes	Perennial	No	Bees, small mammals	3l	8/m2
Anemanthele lessoniana	An l	Semi-evergreen	UK Naturalised	Yes	Grass	No	Insects, small mammals	3l	5/m2
Anemone hupehensis var. japonica 'Prinz Heinrich'	An h PH	Deciduous	UK Naturalised	Yes	Herbaceous Perennial	No	Bees, Butterflies	3l	5/m2
Anemone x hybrida 'Honorine Jobert'	An h HJ	Semi-evergreen	Non-native/Beneficial	Yes	Herbaceous Perennial	No	Pollinators	3l	5/m2
Asplenium scolopendrium	As s	Evergreen	Native	No	Fern	No	Insects, small mammals	3l	8/m2
Carex 'Ice dance'	Ca ID	Evergreen	Non-native/Beneficial	Yes	Grass	No	Small Mammals, caterpillars	3l	5/m2
Choisya × dewitteana Apple Blossom	Cxd	Evergreen	Non-native/Beneficial	Yes	woody Shrub	No	Bees, Butterflies, Birds	5l	5/m2
Crocosmia 'Lucifer'	Cr L	Deciduous	Non-native/Beneficial	Yes	Perennial	Yes	Pollinators, birds, insects	3l	5/m2
Fatsia japonica	Fj	Evergreen	UK Naturalised	Yes	Shrub	Yes	Pollinators, birds	5l	1/m2
Geranium macrorrhizum 'White-ness'	Ge m WN	Semi-evergreen	Non-native/Beneficial	Yes	Hardy perennial	No	Pollinators	5l	5/m2
Geranium 'Roazanne'	Ge R	Semi-evergreen	Non-native/Beneficial	Yes	Perennial	No	Pollinators, Insects	3l	5/m2
Gillenia trifoliata	Gi t	Deciduous	Non-native/Beneficial	Yes	Perennial	No	Pollinators	5l	5/m2
Hakonechloa macra	Ha m	Deciduous	Non-native/Beneficial	Yes	Grass	No	Low value	3l	5/m2
Helleborus argutifolius	He a	Evergreen	UK Naturalised	Yes	Perennial	No	Pollinators e.g. bees	3l	5/m2
Helleborus niger	He n	Semi-evergreen	Non-native/Beneficial	Yes	Perennial	No	Early Pollinators	3l	5/m2
Heuchera 'Green Spice'	He c G	Evergreen	Non-native/Beneficial	Yes	Perennial	No	Pollinators	3l	8/m2
Liriope muscari 'Monroe White'	Lm MW	Evergreen	Non-native/Beneficial	Yes	Perennial	Yes	Pollinators, Insects	3l	8/m2
Lunaria redvia	Lu r	Deciduous	Non-native/Beneficial	Yes	Perennial	No	Pollinators, Insects	3l	8/m2
Luzula nivea	Lu n	Evergreen	Non-native/Beneficial	Yes	Perennial	No	Pollinators, birds, Amphibians	3l	5/m2
Matteuccia struthiopteris	Ma s	Deciduous	UK Naturalised	No	Fern	No	Frogs, insects	3l	8/m2
Molinia 'Poul Petersen'	Mo PP	Deciduous	Native	Yes	Grass	No	Excellent	5l	5/m2
Persicaria affinis 'Darljeeling Red'	Pe a DR	Semi-evergreen	UK Naturalised	Yes	Herbaceous Perennial	No	Insects, small mammals	3l	8/m2
Persicaria bistorta 'Superba'	Pe b S	Semi-evergreen	Native	Yes	Perennial	No	Pollinators	5l	5/m2
Polystichum setiferum 'Herrenhausen'	Po s	Semi-evergreen	Non-native/Beneficial	No	Fern	No	Low value	5l	5/m2
Tellima grandiflora	Te g	Deciduous	UK Naturalised	Yes	Herbaceous Perennial	No	Pollinators	5l	5/m2
Tiarella cordifolia	Ti c	Deciduous	Non-native/Beneficial	Yes	Herbaceous Perennial	No	Pollinators, Amphibians	3l	8/m2
									TOTAL:

Bulb Layer	Abbreviation	Category	Native	Flowering	Kind	Fruit/berry	Wildlife value	Pot Size	Density
Narcissus 'Cheerfulness'	Na C	Deciduous	UK Naturalised	Yes	Herbaceous Perennial	No	Low value	14/16cm	10/m2
Narcissus obvallaris	Na o	Deciduous	UK Naturalised	Yes	Herbaceous Perennial	No	Low value	14/16cm	10/m2

Screening Planting PL2									
Latin Name	Abbreviation	Category	Native	Flowering	Kind	Fruit/berry	Wildlife value	Pot Size	Density
Asplenium scolopendrium	As s	Evergreen	Native	No	Fern	No	Insects, small mammals	2l	8/m2
Euphorbia amygdaloides 'Purpurea'	Eu a P	Evergreen	UK Naturalised	Yes	Perennial	No	Pollinators	2l	8/m2
Euphorbia amygdaloides 'Robbiae'	Eu a R	Evergreen	UK Naturalised	Yes	Perennial	No	Pollinators	2l	8/m2
Fatsia japonica	Fj	Evergreen	UK Naturalised	Yes	Shrub	Yes	Pollinators, birds	10l	5/m2
Geranium macrorrhizum 'White-ness'	Ge m WN	Semi-evergreen	Non-native/Beneficial	Yes	Hardy perennial	No	Pollinators	2l	5/m2
Hedera helix 'Arborescens'	Hh A	Evergreen	Non-native/Beneficial	Yes	Shrub	Yes	Pollinators, birds, insects	2l	8/m2
Liriope muscari	Lm	Evergreen	Non-native/Beneficial	Yes	Herbaceous Perennial	Yes	Pollinators, birds	2l	8/m2
Liriope muscari 'Monroe White'	Lm MW	Evergreen	Non-native/Beneficial	Yes	Perennial	Yes	Pollinators, birds	2l	8/m2
Luzula nivea	Lu n	Evergreen	Non-native/Beneficial	Yes	Perennial	No	Insects	2l	5/m2
Mahonia eurybracteata	Ma e	Evergreen	Non-native/Beneficial	Yes	Shrub	Yes	Pollinators, birds	2l	5/m2
Pachysandra terminalis	Pa t	Evergreen	Non-native/Beneficial	Yes	Perennial	Yes	Pollinators, Insects, small mammals	2l	10/m2
Ruscus aculeatus	Ru a	Evergreen	Native	Yes	Subshrub	Yes	Birds, Insects	2l	5/m2
Sarcococca confusa	Sa c	Evergreen	Non-native/Beneficial	Yes	Shrub	Yes	Pollinators, birds	2l	5/m2
Skimmia japonica 'Fragrans'	Sk j F	Evergreen	Non-native/Beneficial	Yes	Shrub	No	Insects, Small Birds	2l	5/m2
Viburnum davidii	Vi d	Evergreen	Non-native/Beneficial	Yes	Shrub	Yes	Pollinators Insects, birds	2l	8/m2
									TOTAL:



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NOTES:
1. Do not scale from this drawing; always work to noted dimensions.
2. All setting out, levels and dimensions to be agreed on site.
3. All dimensions are in millimetres unless otherwise stated.
4. The dimensions of all materials must be checked on site before being laid out.
5. This drawing must be read with the relevant specification clauses and detail drawings.
6. Order of construction and setting out to be agreed on site.

KEY

BOUNDARIES

Red Line Boundary

Mancunian Way (A57)

SOFTWORKS

TREE - EXISTING RETAINED
- Subject to arboricultural management & maintenance works.
- Allowance for crown lifting trees to a minimum 3.0m clear stem.

TREES - PROPOSED, SEMI MATURE
- Refer to softworks schedule

TREES - PROPOSED, Multistem
- Refer to softworks schedule

PL1 **PROPOSED PLANTING**
- Density: 8 per m2
30% 5L pots / 70% 3L pots
- To feature a mix of evergreens, semi-evergreens, ornamental and pollinator friendly species

PL2 **PROPOSED DENSE, SCREENING PLANTING**
- Density: 8 per m2
30% 5L pots / 70% 3L pots
- To feature dense evergreen species to screen views and access to service yard

PROPOSED HEDGE PLANTING
- 1.2m high instant hedge
- To screen views and access to service yard

Revision	Date	Description	Drawn	Apprvd.
P07	03/09/26	NMA Planning Issue	LT	GB
P06	28/08/26	NMA Planning Issue	LT	GB
P05	27/11/25	Planning Issue	VE	GB

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Project All Saints Library Development

Drg Title Softworks

Created on	Created by	Approved by
11-04-25	JTN	GB

Scale	Size	Workstage
1:200	A1	Planning

Drg No. 1350B-PLA-XX-XX-DR-L-002001

Suitability S4

Revision P07

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