

Tree Schedule						
Abbreviations	Species	Specification	Size: girth (cm)	Size: height (cm)	Rootball	Total No.
P ni	Pinus Nigra Austriaca	RB Semi Mature, 2m clear stem underground guyed 4-6x transplanted		5.5-6m	RB	4
P sy	Pinus sylvestris 'Glauc'	RB Semi Mature, 2m clear stem underground guyed 4-6x transplanted		5.5-6m	RB	6
L t	Liriodendron Tulipifera	30-35cm clear stem	30-35cm	5-5.5m	RB	1
L t 'F'	Liriodendron Tulipifera Fastigiatum	35-40cm Girth Semi mature RB 2m Clear Stem underground guyed 4-6x transplanted	35-40cm	5-5.5m	RB	5
Z se	Zelkova Serrata	RB Mulistem specimen 4-6x transplanted min 3 stong stems 1.5m clear stems		5-5.5m	RB	3
A lam	Amelanchier x Lamarckii	RB Mulistem specimen 4-6x transplanted min 3 stong stems 1.5m clear stems		5-5.5m	RB	2
C k	Cornus Kousa	RB Mulistem specimen 4-6x transplanted min 3 stong stems 1.5m clear stems		4.5-5m	RB	1
P m 'A B'	Prunus maackii 'Amber Beauty'	RB Mulistem specimen 4-6x transplanted min 3 stong stems 1.5m clear stems		4.5-5	RB	2
Ls	Liquidambar styraciflua	30-35cm clear stem	30-35cm	5-5.5m	RB	2
Gt	Gleditsia triacanthos 'Skyline'	semi-mature, with 2.2m clear stem	30-35cm	5.0-7.0m	RB	1
Ac	Acer campestre 'streetwise'	semi-mature, with 2.2m clear stem, underground guyed	30-35cm	5.0-7.0m	RB	1
PsK	Prunus serrulata 'Kanzan'	Tree already secured from national trust funding. Located in NOMA nursery.	-	-	RB	1

NOTE: All trees with the exception of 2no Liriodendron Tulipifera Fastigiatum have been procured as part of the NOMA Contract Grow agreement between MEPC and Wright Landscapes. 27no trees and are currently being held at the contract grow nursery on site until such time that they are ready to be planted as part of the works. Wright Landscapes are responsible for the maintenance of the trees at the nursery site until this point. The contractor must allow for 2no additional Liriodendron Tulipifera Fastigiatum to meet the above specification at time of planting.



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

Key

- Redline Planning Boundary
- Proposed Trees
Refer to detail drawing 2190.1-PLA-XX-XX-DR-L-6000 for further details.
- Trees in Planters
Refer to drawing 2190.1-PLA-XX-XX-DR-L-7011 for further details.
- Herbaceous Planting
Refer to drawing 2190.1-PLA-XX-XX-DR-L-6000 for further details.
- Living Wall
Living wall system (automated irrigation) to be integrated within building plinth. To be developed and coordinated with Architect at next RIBA stage.
- Tree Pit Extents
Crate system for trees in hard landscape. Allow for 15m³ volume of soil per tree. Refer to detail drawing 2190.1-PLA-XX-XX-DR-L-5004.

S4-P05	15-09-23	Stage 3 Update Issue	EKH	MS
S4-P04	05-09-23	Stage 3 Issue	EKH	MS
S4-P03	09-08-23	Tree pit extents added as clouded	EKH	MS
S4-P02	07-07-23	Stage 3+ issue	EKH	MS
S4-P01	05-05-23	Interim Submission	EKH	MS

Revision	Date	Description	Drawn	Apprvd.
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Client MEPC

Project 2&3 Angel Square

Drg Title Softworks General Arrangement

Created on	Created by	Approved by
12/05/22	LB	MS

Scale	Size	Workstage
1:250	A1	Stage 3+

Drg No.	Suitability	Revision
2190.1-PLA-XX-XX-DR-L-2000	S4	P05