



PLANTING SCHEDULE

TYPE	KEY	NOTES
Existing Trees Root protection area		Existing trees retained and protected in accordance with Arboricultural Impact Assessment & Method Statement by ACID Environmental
Existing Trees		Existing trees retained and protected NOTE: Indicative location and canopy informed by Topographic Survey
Existing Trees		Existing trees to be removed in accordance with Arboricultural Impact Assessment & Method Statement by ACID Environmental NOTE: Total tree canopy loss = approx. 800 m²

PLANTING SCHEDULE

TYPE	KEY	SPECIES	SIZE at planting	Size +15 years	Quantity
NOTE: Trees should be containerised for year round planting or rootballed for planting during autumn/winter only					
Proposed Tree Planting		T1: Acer campestre 'Sloret Wisp' (ACE.CAM) Field Maple	5.6m height 20 spread 20-25cm Girth 2m clear stem	10m height 5m spread	2
		T2: Amelanchier kanzanensis (AME.LAM) Juneberry - multi stem	4m height 2m spread 10-12cm girth	6m height 3m spread	1
		T3: Betula pubescens (BET.PUB) Downy Birch	5.6m height 2m spread 20-25cm Girth 2m clear stem	9m height 4m spread	2
		T4: Betulus utilis Jacquemontii (BET.UTI) Himalayan Birch	5.6m height 2m spread 20-25cm Girth 2m clear stem	6m height 4m spread	2
		T5: Liquidambar styraciflua (LQ.STY) Sweet gum	5.6m height 2m spread 20-25cm Girth 2m clear stem	9m height 6m spread	2
		T6: Prunus padus (PRU.PAD) Bird Cherry	5.6m height 2m spread 20-25cm Girth 2m clear stem	7m height 4m spread	2
		T7: Quercus ilex (QUER.I) Holm Oak	5.6m height 2m spread 20-25cm Girth 2m clear stem	9m height 5m spread	2
		T8: Quercus robur (QUER.ROB) English Oak	5.6m height 2m spread 20-25cm Girth 2m clear stem	9m height 5m spread	2
Proposed Tree Planting		T9: Tilia cordata (TIL.COR) Lime	5.6m height 2m spread 20-25cm Girth 2m clear stem	12m height 6m spread	2
		T10: Prunus serrulata 'Kanzan' (PRU.KAN) Kanzan Cherry	4.5m height 2m spread 20-25cm Girth 2m clear stem	12m height 6m spread	6

Total canopy area after 15 years: approx. 316 m²

NOTE:

- Outer ring to represent tree canopy growth + 15 years.
- Minimum 1cm³ of ameliorated soil to all tree pits.
- Minimum 500mm depth topsoil to all tree pits.
- Minimum 650mm depth sub soil to all tree pits.
- Proposed tree planting that is located within the previous root zone of a felled tree are to have new tree pits with new topsoil and subsoil as above.
- 500mm depth ornamental bark mulch to extend to 500mm radius from the tree stem.
- ReSoil 600 root barriers (500mm depth) by GreenLife Urban (or equal and approved) to tree planting where adjacent hard landscape.
- All trees to have below ground gully by Pluplus (or equal and approved) and RootTrain Civic aeration/irrigation systems by GreenLife Urban (or equal and approved)

GENERAL NOTES:

1. ALL DIMENSIONS AND LEVELS SHALL BE CHECKED ON SITE PRIOR TO CONSTRUCTION WORK COMMENCING.
2. ALL LANDSCAPE DRAWINGS TO BE READ IN CONJUNCTION WITH ALL RELEVANT ENGINEERS AND ARCHITECTS DRAWINGS AND SPECIFICATIONS.
3. ALL DRAWINGS TO BE READ IN CONJUNCTION WITH THE LANDSCAPE SPECIFICATION.
4. ANY DISCREPANCY CONCERNING THE DRAWINGS SHOULD BE REFERRED TO THE CA IMMEDIATELY.
5. ALL DIMENSIONS IN MILLIMETRES UNLESS NOTED OTHERWISE.
6. ALL LEVELS IN METRES.
7. DO NOT SCALE OFF THIS DRAWING.
8. EXISTING SERVICE ALIGNMENTS SHALL BE CHECKED ON SITE BY THE CONTRACTOR PRIOR TO CONSTRUCTION WORK COMMENCING.

04	09/09/2025	Planning Information	HK	RB
03	23/12/2024	Planning Information	CR	RB
02	05/12/2024	Planning Information	CR	RB
01	30/01/2023	Planning Information	CW	RB
Rev	Date	Description	Drawn	Ch'd



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CLIENT
The Drapers' Almshouse Charity

PROJECT
Edmansons's Close

TITLE	Tree Layout Plan
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Status: Planning	Drawn: CR	Checked: RB
Scale: 1:200 @ Ad	Date: 05.12.2024	Approved: RB

Drawing & Revision Number:
0304-BDL-XX-XX-DR-L-0001-Po4

0304-BDL-XX-XX-DR-L-0001-P04