

STREET TREES

Key	Species	Form	Transplanted	Height/Spread (cm)	Girth (cm)	Root condition	Clear stem (cm)	Min. Breaks	Total
Cor. dol	Corylus colurna	Standard (R/N)	2x	250-300	8-10	R8	150-175	3	26

Trees supported by short fence double stakes with adjustable bi-degradable tie.

FEATURE TREE PLANTING

Key	Species	Form	Transplanted	Height/Spread (cm)	Girth (cm)	Root condition	Clear stem (cm)	Min. Breaks	Total
Fag. syl (F)	Fagus sylvatica 'Pyramidal'	Standard (Standard)	2x	300-350	6-8	R8	150-175	3	1
Querc. robur (F)	Quercus robur	Standard (Standard)	2x	300-350	6-8	R8	150-175	3	3
Sal. alb (F)	Salix alba	Standard (Standard)	2x	300-350	6-8	R8	150-175	3	1

Trees supported by short fence double stakes with adjustable bi-degradable tie.

NATURALISTIC TREE PLANTING (TYPE 1)

Key	Species	Form	Transplanted	Height/Spread (cm)	Girth (cm)	Root condition	Clear stem (cm)	Min. Breaks	Total
Cr. l. (T1)	Crataegus laevagalis	Feathered	2x	125-150	-	B	-	-	1
Cr. m. (T1)	Crataegus monogyna	Feathered	2x	125-150	-	B	-	-	2
Sor. auc (T1)	Sorbus aucuparia	Feathered	2x	125-150	-	B	-	-	7

Trees supported by single linear stakes with adjustable bi-degradable tie.

NATURALISTIC TREE PLANTING (TYPE 2)

Key	Species	Form	Transplanted	Height/Spread (cm)	Girth (cm)	Root condition	Clear stem (cm)	Min. Breaks	Total
Auc. cam (T2MS)	Auc. Campestre (T2MS)	Multi-stem	2x	250-300	8-10	B	-	3 stems	3
Aln. glu (T2)	Alnus glutinosa	Standard	2x	250-300	8-10	B	175-200	3	5
Bet. pen (T2MS)	Betula pendula	Multi-stem	2x	250-300	8-10	B	-	3 stems	4
Cr. l. (T2)	Crataegus laevagalis	Standard (Standard)	2x	250-300	8-10	B	175-200	3	8
Cr. m. (T2)	Crataegus monogyna	Standard (Standard)	2x	250-300	8-10	B	175-200	3	12
Sor. auc (T2)	Sorbus aucuparia	Standard (Standard)	2x	250-300	8-10	B	175-200	3	9
Qu. rob (T2)	Quercus robur	Standard (Standard)	2x	250-300	6-8	R8	150-175	3	
Til. cor (T2)	Tilia cordata	Standard	2x	250-300	8-10	B	175-200	3	4

BUFFER PLANTING

Key	Species	Form	Transplanted	Height/Spread (cm)	Root condition	Min. Stakes	Density / (m ²)	Total
Auc. cam (B)	Auc. campestre	WHIP	1+1	40-60	B	-	1	98
Bet. pen (B)	Betula pendula	WHIP	1+1	40-60	B	-	1	98
Cr. auc (B)	Crataegus avellana	WHIP	1+1	40-60	B	-	1	65
Cr. mon (B)	Crataegus monogyna	WHIP	1+1	40-60	B	-	1	130
Ecl. eur (B)	Elaeagnus europaeas	WHIP	1+1	40-60	B	-	1	65
Ile. aqu (B)	Ilex aquilum	WHIP	1+1	40-60	B	-	1	195
Lig. vul (B)	Ligustrum vulgare	WHIP	1+1	40-60	B	-	1	195
Qu. rob (B)	Quercus robur	WHIP	1+1	40-60	B	-	1	65
Ros. avic (B)	Rosa avicula	WHIP	1+1	40-60	B	-	1	130
Sil. cap (B)	Silene caprea	WHIP	1+1	40-60	B	-	1	65
Sor. auc (B)	Sorbus aucuparia	WHIP	1+1	40-60	B	-	1	65
Sor. nig (B)	Sorbus nigra	WHIP	1+1	40-60	B	-	1	130

All plants to be planted with spiral two guard & cane support. Spacing to be 1m centres and planted in groups of 3,5,7 and 9. 'Min. sp.' are deciduous therefore male and female plants must be sited to ensure species are very productive.

KEY

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ART BOUNDARY

IMPERMEABLE FENCE APPLICATION BOUNDARY
(SICD). EXTENT OF DETAILED DESIGN

EASTING TREES (B) established throughout the site

STREET TREES

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Feature trees (F) established throughout the site

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NATURALISTIC TREE PLANTING

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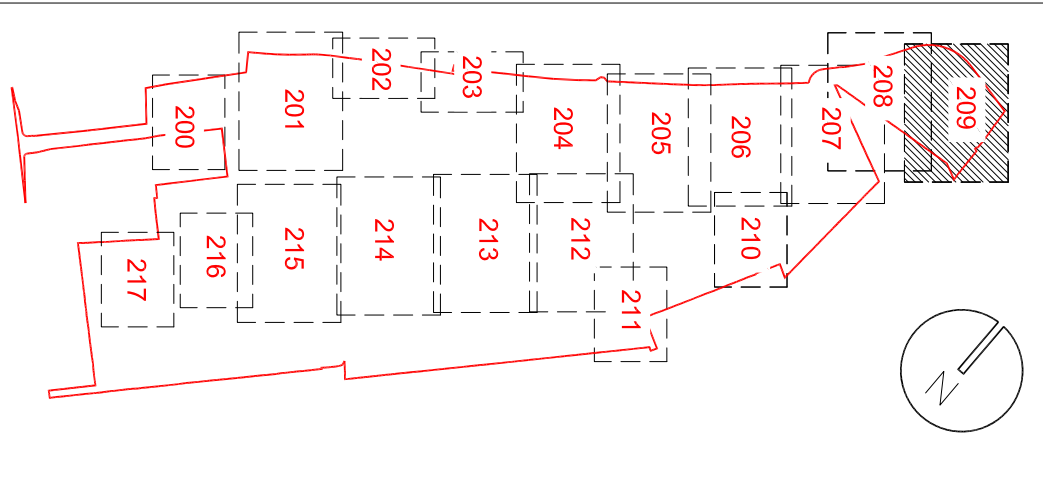
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LOCATION PLAN OF DRAWING

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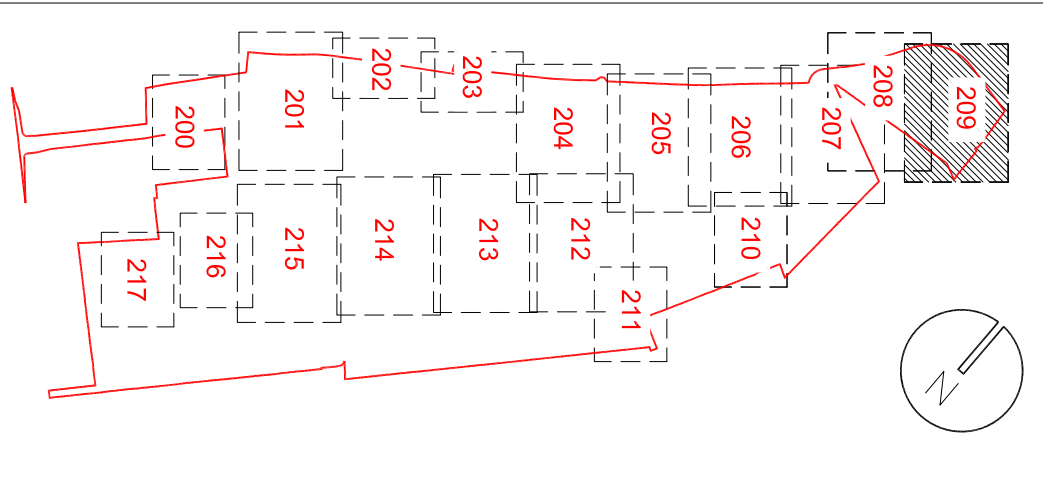
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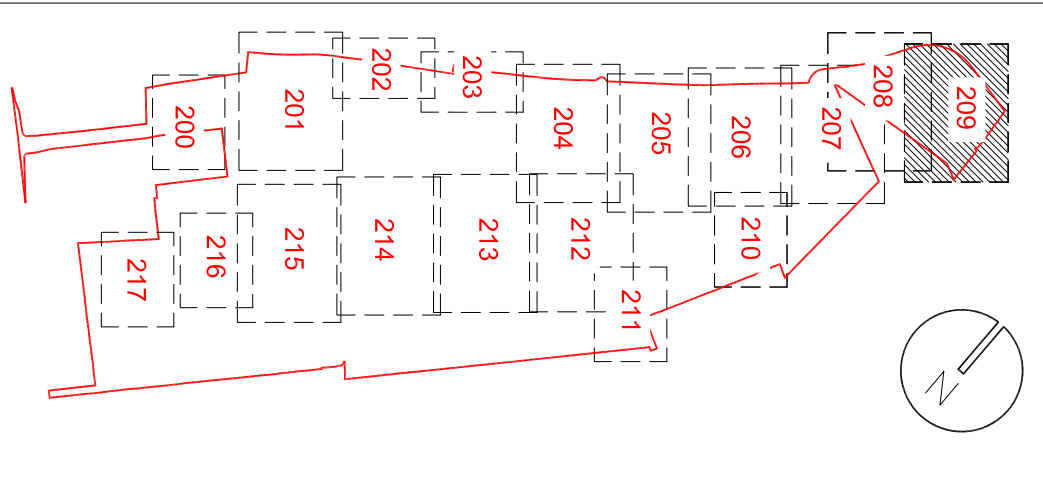
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