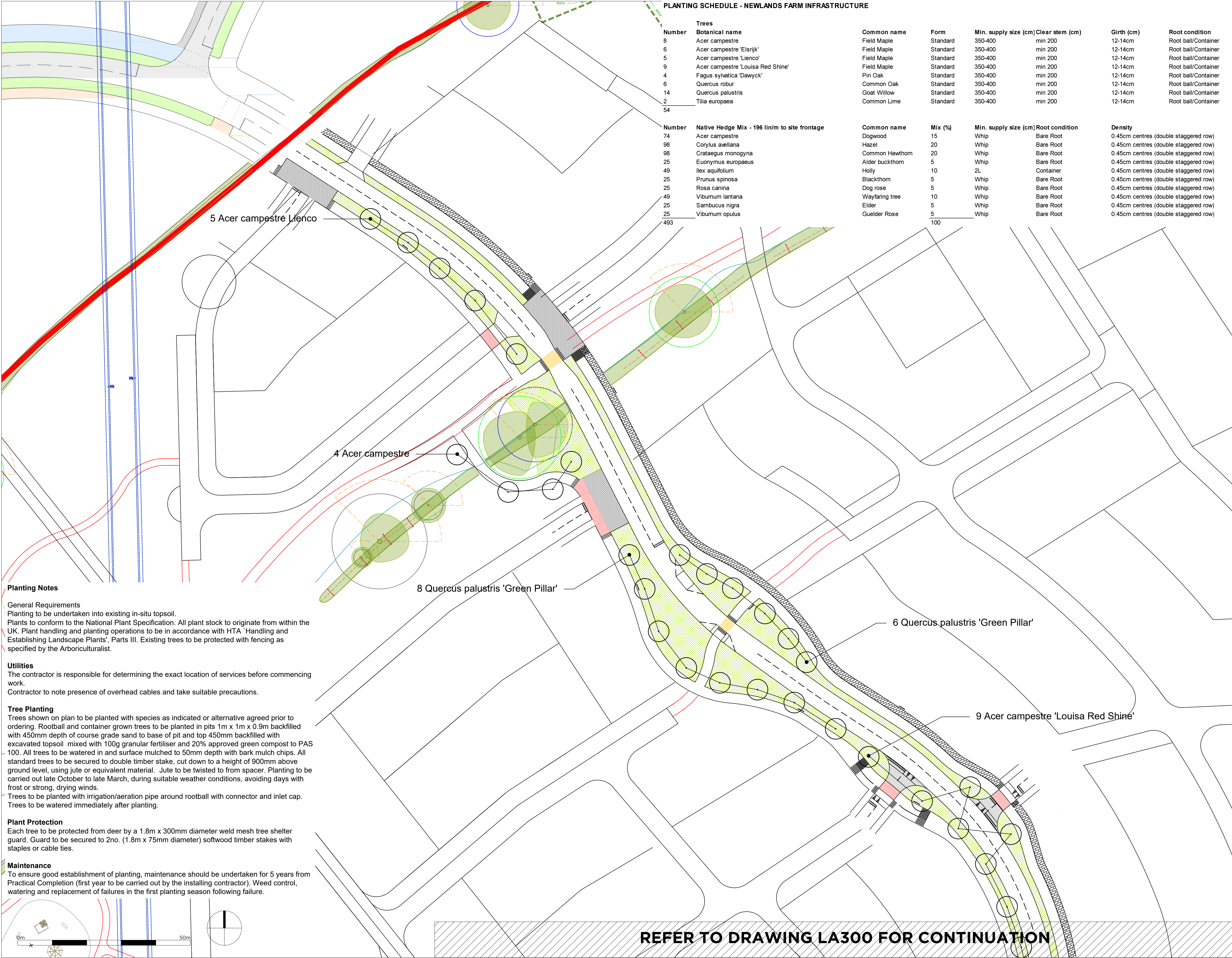


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PLANTING SCHEDULE - NEWLANDS FARM INFRASTRUCTURE

Trees							
Number	Botanical name	Common name	Form	Min. supply size (cm)	Clear stem (cm)	Girth (cm)	Root condition
8	Acer campestre	Field Maple	Standard	350-400	min 200	12-14cm	Root ball/Container
6	Acer campestre 'Elsrijk'	Field Maple	Standard	350-400	min 200	12-14cm	Root ball/Container
5	Acer campestre 'Lienco'	Field Maple	Standard	350-400	min 200	12-14cm	Root ball/Container
9	Acer campestre 'Louisa Red Shine'	Field Maple	Standard	350-400	min 200	12-14cm	Root ball/Container
4	Fagus sylvatica 'Dawyc'	Pin Oak	Standard	350-400	min 200	12-14cm	Root ball/Container
6	Quercus robur	Common Oak	Standard	350-400	min 200	12-14cm	Root ball/Container
14	Quercus palustris	Goat Willow	Standard	350-400	min 200	12-14cm	Root ball/Container
2	Tilia europaea	Common Lime	Standard	350-400	min 200	12-14cm	Root ball/Container
54							
Number	Native Hedge Mix - 196 lin/m to site frontage		Common name	Mix (%)	Min. supply size (cm)	Root condition	Density
74	Acer campestre		Dogwood	15	Whip	Bare Root	0.45cm centres (double staggered row)
98	Corylus avellana		Hazel	20	Whip	Bare Root	0.45cm centres (double staggered row)
98	Crataegus monogyna		Common Hawthorn	20	Whip	Bare Root	0.45cm centres (double staggered row)
25	Euonymus europaeus		Alder buckthorn	5	Whip	Bare Root	0.45cm centres (double staggered row)
49	Ilex aquifolium		Holly	10	2L	Container	0.45cm centres (double staggered row)
25	Prunus spinosa		Blackthorn	5	Whip	Bare Root	0.45cm centres (double staggered row)
25	Rosa canina		Dog rose	5	Whip	Bare Root	0.45cm centres (double staggered row)
49	Viburnum lantana		Wayfaring tree	10	Whip	Bare Root	0.45cm centres (double staggered row)
25	Sambucus nigra		Elder	5	Whip	Bare Root	0.45cm centres (double staggered row)
25	Viburnum opulus		Guelder Rose	5	Whip	Bare Root	0.45cm centres (double staggered row)
493				100			

Key

Existing tree to be retained, refer to Aspect Arboriculture drawings and information for details and protection requirements

Existing hedge to be retained, refer to Aspect Arboriculture drawings and information for details.

Proposed spine road layout, refer to i-Transport drawings and information for details

Proposed attenuation basins, refer to ALP drawings and information for details.

Proposed bench as part of Healthy Streets design approach, locations shown indicatively.

Proposed tree, refer to schedule for details

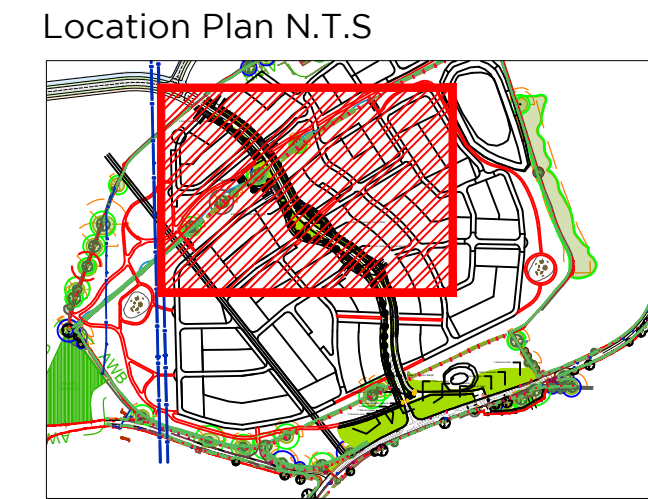
Proposed mixes native species hedge planting, refer to schedule for details

Proposed verge seed mix 01: Special General Purpose Meadow Mix EM3 - Supplied by Emorsgate Seeds, or equivalent, sown at 4g/m²

Proposed verge seed mix 02: A18 Road Verge and Embankments Mix, supplied by Germinal Seeds, or equivalent, sown at 35 g/m²

Proposed mown path to provide informal route

- Notes:
- Tree positions and numbers shown indicatively and to be co-ordinated with detailed street lighting and highways requirements and below ground utilities.
- Refer to i-transport drawings and information for proposed road alignment and associated details
- Refer to ALP drawings and information for proposed drainage elements and associated details
- Drainage basins shown indicatively
- Development parcels shown for indicative purposes only
- Access roads into development parcels shown based current design information, exact location and details to be confirmed



Rev.

Date

Note

By

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NEWLANDS FARM

on behalf of
Gleeson Land

LA301
Spine Road Planting Plan -
Sheet 2 of 2

Drawn by

Checked by

Scale

MA/RA

RA

1:500@A1

Drawn on

Revision

Job

19.06.25

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179143



REFER TO DRAWING LA300 FOR CONTINUATION