



Baseline Information
This drawing is based on Aecom drawings :
• 60312043/CIV/DC/1000 P05
• 60312043/CIV/DC/1001 P02

Health & Safety Comments
No specific comments

General Notes
None

Planting Notes
Formation Levels
Formation levels are to be excavated or made up where required (except within the RPA of existing trees) to the following depths below finished ground level:
Grassed areas 300mm
Exposed substrate is to be thoroughly broken up by machine or by hand to a minimum depth of 400mm.
Prior to backfilling with subsoil/topsoil water test all areas of prepared ground to ensure that they are free draining.

Soiling
Subsoil shall be multipurpose complying BS 8601:2013. Topsoil shall be multipurpose complying with BS 3882:2015 and have a pH value of 5.5-8.0. Grassed areas: 150mm topsoil over 150mm subsoil. Semi-mature & multi-stem trees 400mm topsoil over 600mm subsoil.

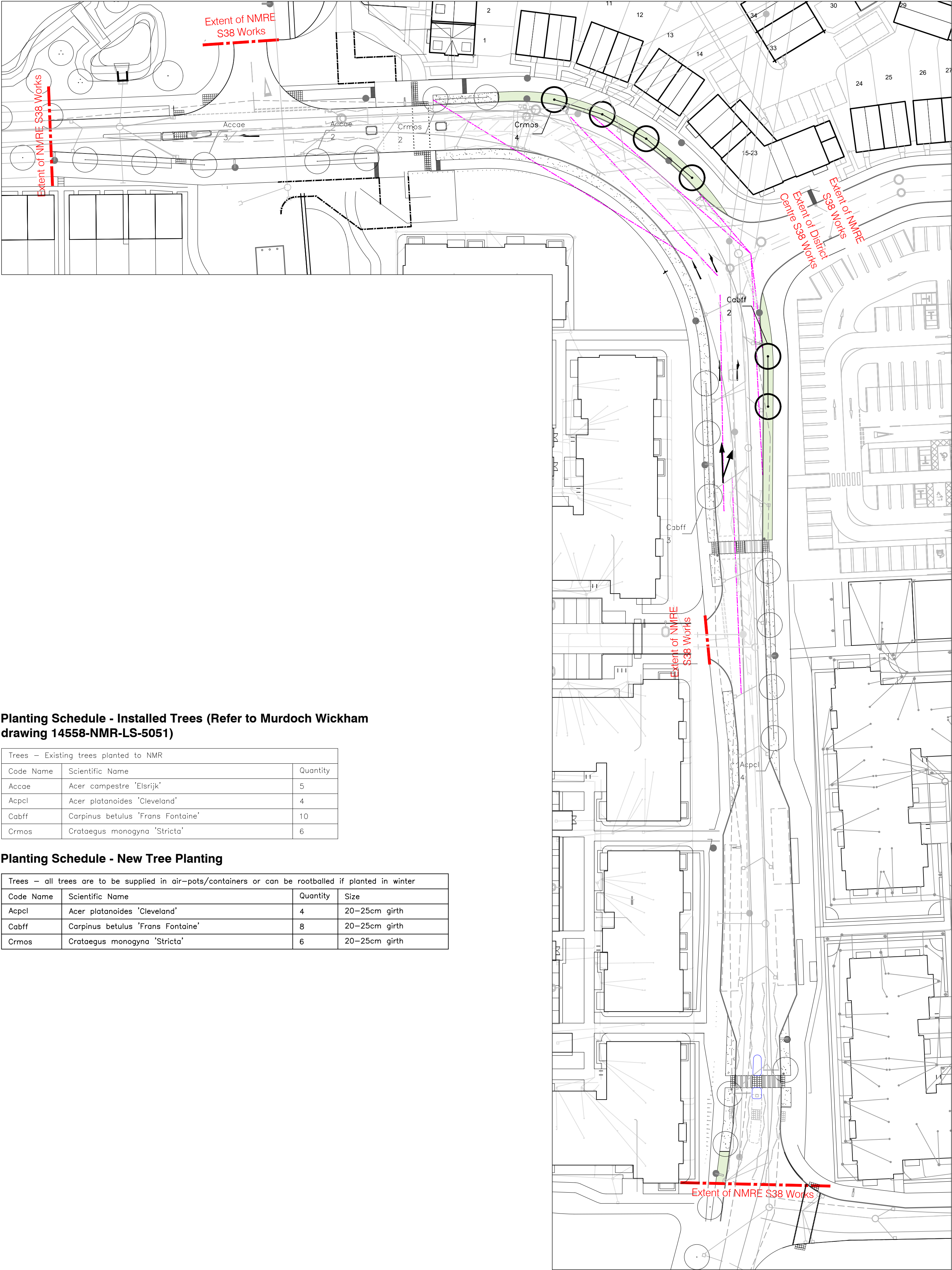
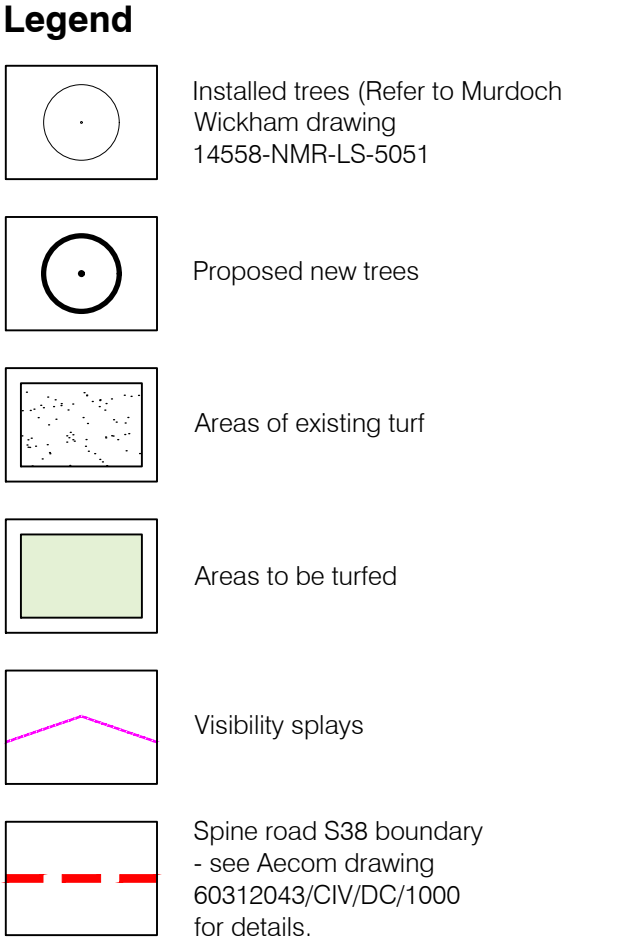
Finished Levels
Turfed areas 25mm above adjacent hard surfaces.

Tree Pits
Semi-mature trees 20-25cm girth - planting hole 1200mm x 1200mm x 1000mm deep.
The base of each planting hole shall be broken up to a minimum depth of 400mm.
GreenBlue Urban's manual watering systems are to be incorporated within all tree pits as per the schedule below.
Trees 20-35cm girth - Root Rain Civic, code RRCIVIC1A.
Obtain further information from www.greenblueurban.com
Any waterlogged tree pits are to be positively drained before planting.
The base of the tree pit is to be backfilled with imported washed sand and the final 400mm of the pit backfilled with topsoil. The upper 200mm is to have a 30mm compost layer mixed into the topsoil.

Trees and Shrubs
Trees are to be supplied by Deepdale in airports or rootballs during the dormant season.
www.deepdale-trees.co.uk

Planting
Trees are to be mulched in a circle around the base using 50mm of Melcourt Ornamental Bark Mulch.
www.melcourt.co.uk
Rowlawn Medallion is to be used where turf is specified.
www.rolawn.co.uk

Tree Guying
All trees over 20cm girth are to be secured underground using 'Arborguy' Tree Anchoring systems as per the schedule below (www.greenblue.com) or similar and approved. Fixing should be strictly in accordance with the manufacturer's recommendations. Where trees are guyed underground tree stakes are not to be used.
Arborguy Drive-In Anchor (for regular tree planting)
Trees up to 25cm girth - SASMCB



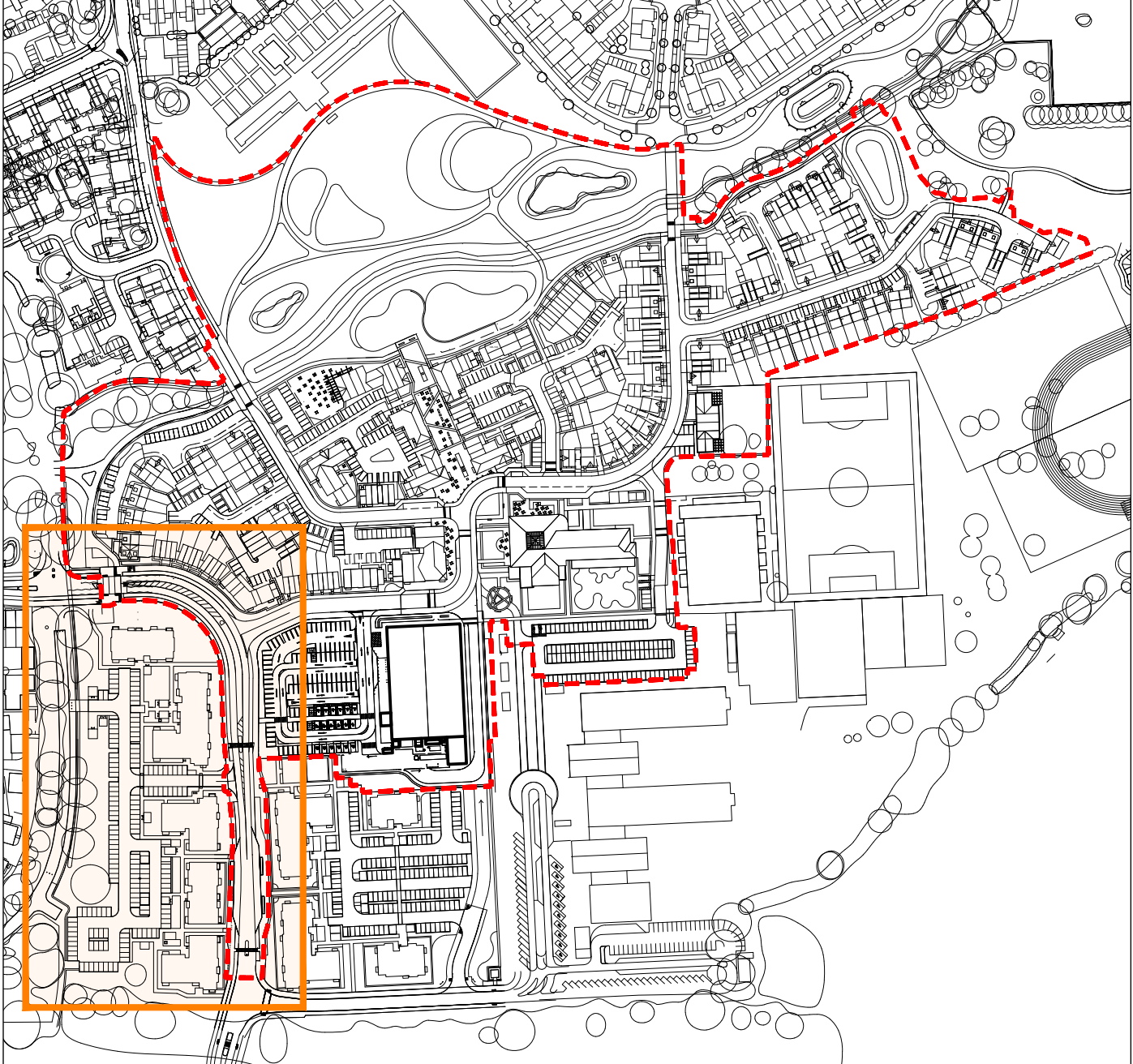
Planting Schedule - Installed Trees (Refer to Murdoch Wickham drawing 14558-NMR-LS-5051)

Trees – Existing trees planted to NMR		
Code Name	Scientific Name	Quantity
Accae	Acer campestre 'Elsrijk'	5
Acpcl	Acer platanoides 'Cleveland'	4
Cabff	Carpinus betulus 'Frans Fontaine'	10
Crmos	Crataegus monogyna 'Stricta'	6

Planting Schedule - New Tree Planting

Trees – all trees are to be supplied in air-pots/containers or can be rootballed if planted in winter			
Code Name	Scientific Name	Quantity	Size
Acpcl	Acer platanoides 'Cleveland'	4	20–25cm girth
Cabff	Carpinus betulus 'Frans Fontaine'	8	20–25cm girth
Crmos	Crataegus monogyna 'Stricta'	6	20–25cm girth

Location Plan (NTS@A1)



P2	12.09.24	Issued for Planning
P1	06.09.24	Issued for Planning

Revisions

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Job Title
Arborfield District Centre

Client
Crest Nicholson Chiltern

Drawing Title
Nine Mile Ride Planting Plan

Date **06 September 2024**
Scale **1:500 @ A1**
Drawn **JL**

Drawing no. 1501/HI/200	Rev. P2
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