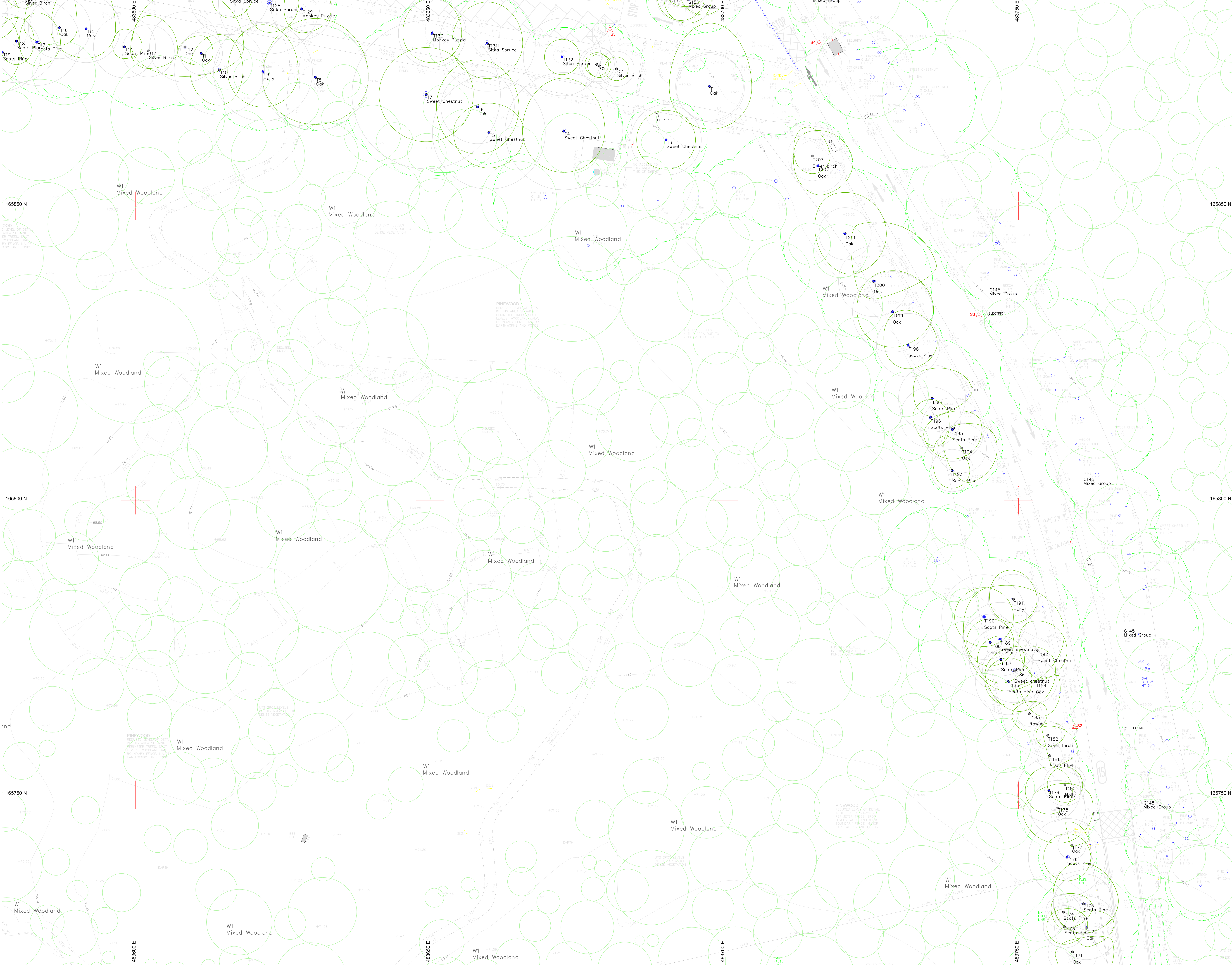




Revision

Description

Drawn by

Checked by

Date

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Sheet Layout: (Not to Scale)

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8

Tree Survey Key

Extent of Tree Canopy

Theoretical Root Protection Area (BS5837)

BS 5837 Category (See Below)

Tree Survey Number

Tree Name

Indicative Tree Canopies

from National Tree Inventory LIDAR

(only intended to give the site context)

Tree Canopy from Topographical Survey

Tree not surveyed as individual tree may be part of larger group surveyed or may be remote from development.

Area dense vegetation (annotated with red text)

on land that has been cleared and planted

BS 5837 Category

(See Tree Survey for further details)

Category U Red Stem Disc

Those in such a condition that any existing value would be lost within 10 years and which should in the current context, be removed for reasons of sound arboricultural management.

Category A Green Stem Disc

Those of high quality and value - in such a condition as to be able to make a substantial contribution (a minimum of 40 years is suggested).

Category B Blue Stem Disc

Those of moderate quality and value - those in such a condition as to make a significant contribution (a minimum of 20 years is suggested)

Category L Grey Stem Disc

Those of low quality and value - currently in adequate condition to remain until new planting could be established (a minimum of 10 years is suggested), or young trees with a stem diameter below 150 mm.

Pinewood Campus

Nine Mile Ride

Wokingham

Sheet 6 of 8

Tree Survey Plan

Prepared for

Dandara and L & G

Ruskins Tree Consultancy

info@ruskins-tree-consultancy.co.uk

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Scale

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Date

25/11/2025

Project No.

0925 100979

Dwg. No.

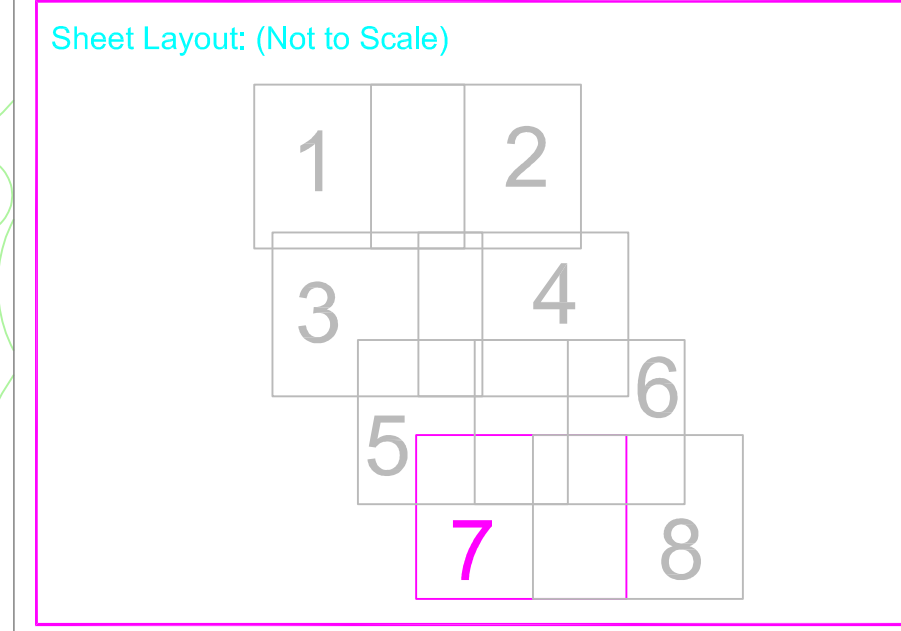
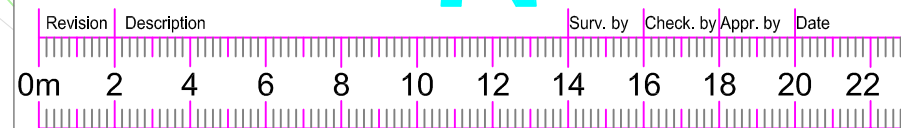
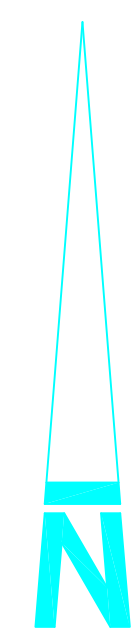
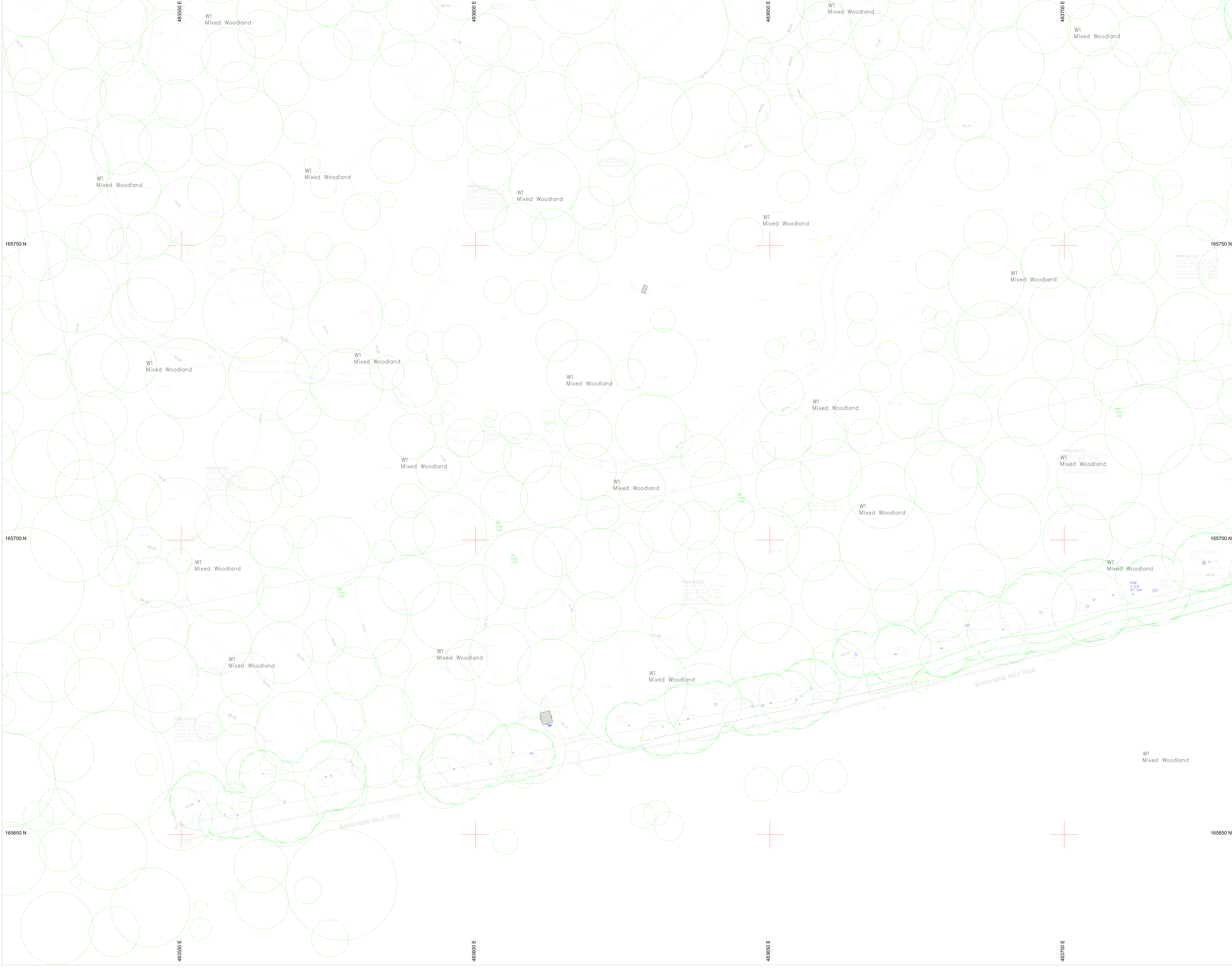
TSP Rev 2

Drawn by

PW

Checked by

*



Tree Survey Key

- Extent of Tree Canopy
- Theoretical Root Protection Area (BS5837)
- BS 5837 Category (See Below)
- Tree Survey Number
- Tree Name
- Indicative Tree Complexes from National Tree Inventory LiDAR (only intended to give the site context)
- Tree Canopy from Topographical Survey (tree not surveyed as individual tree may be part of larger group surveyed or may be remote from development)
- Areas dense vegetation (annotated with red text) on land that has been cleared and planted

BS 5837 Category

(See Tree Survey for further details)

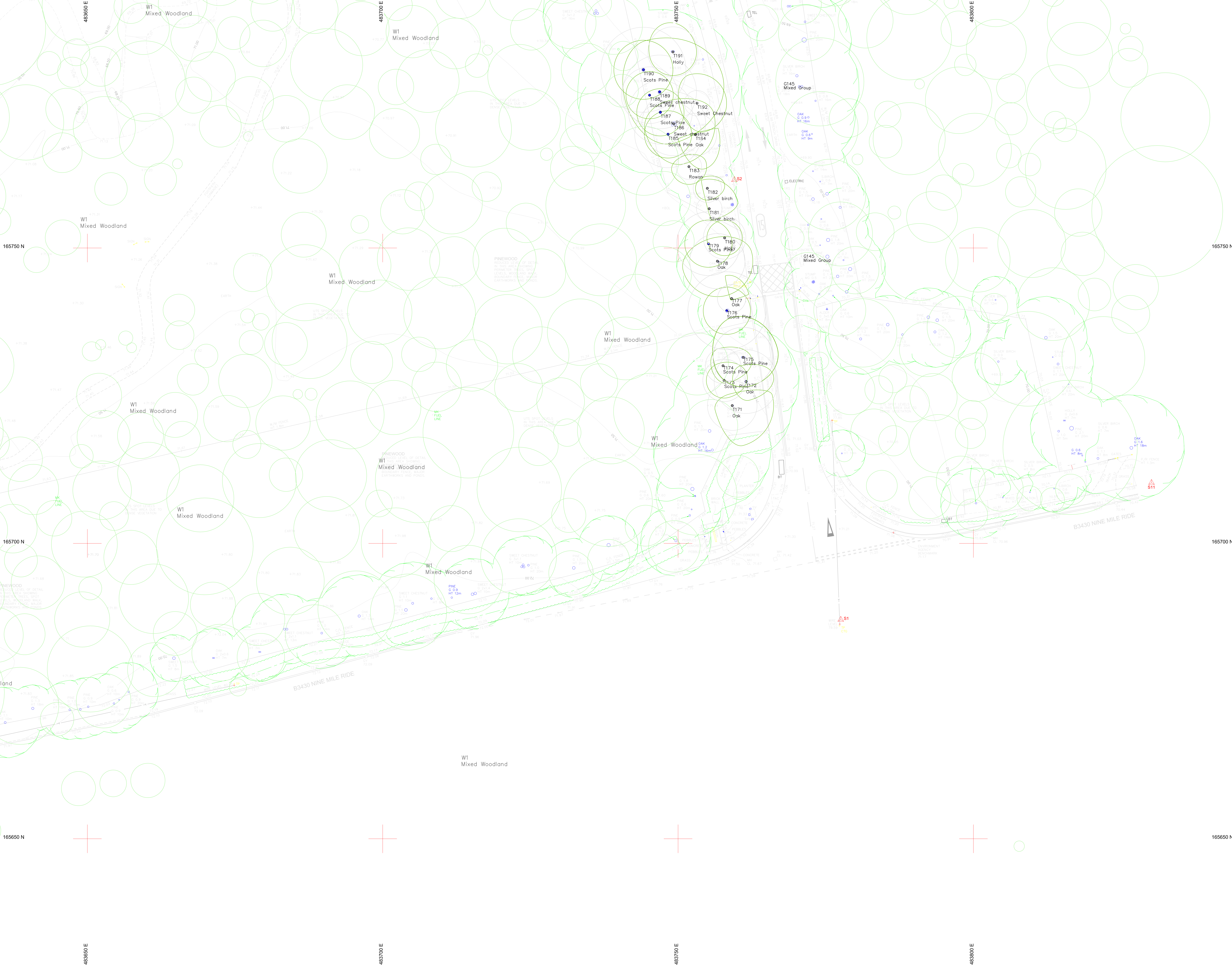
- Category U** Red Stem Disc
Those in such a condition that any existing value would be lost within 10 years and which should in the current context, be removed for reasons of sound arboricultural management.
- Category A** Green Stem Disc
Those of high quality and value - in such a condition as to be able to make a substantial contribution (a minimum of 40 years is suggested).
- Category B** Blue Stem Disc
Those of moderate quality and value - those in such a condition as to make a significant contribution (a minimum of 20 years is suggested).
- Category C** Grey Stem Disc
Those of low quality and value - currently in adequate condition to remain until new planting could be established (a minimum of 10 years is suggested), or young trees with a stem diameter below 150 mm.

Pinewood Campus
Nine Mile Ridge
Wokingham

Sheet 7 of 8
Tree Survey Plan
Prepared for
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Scale	1:200 @ A0	Drawn by	PW
Date	25/11/2025	Checked by	*
Project No.	0925 100979		
Dwg. No.	TSP Rev 2		



Revision Description Date by Check by Approved by Date

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Sheet Layout: (Not to Scale)

Tree Survey Key

- Extent of Tree Canopy
- Theoretical Root Protection Area (BS5837)
- BS 5837 Category (See Below)
- Tree Survey Number
- Tree Name

Indicative Tree Canopies from National Tree Inventory LIDAR (only intended to give the site context)

Tree Canopy from Topographical Survey

Tree not surveyed as individual tree may be part of larger group surveyed or may be remote from development.

Area dense vegetation (annotated with red text) on land that has been cleared and planted

BS 5837 Category

(See Tree Survey for further details)

Category U Red Stem Disc

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Category A Green Stem Disc

Those of high quality and value - in such a condition as to be able to make a substantial contribution (a minimum of 40 years is suggested).

Category B Blue Stem Disc

Those of moderate quality and value: - those in such a condition as to make a significant contribution (a minimum of 20 years is suggested)

Category C Grey Stem Disc

Those of low quality and value: - currently in adequate condition to remain until new planting could be established (a minimum of 10 years is suggested), or young trees with a stem diameter below 150 mm.

Pinewood Campus
Nine Mile Ride
Wokingham

Sheet 8 of 8
Tree Survey Plan
Prepared for
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