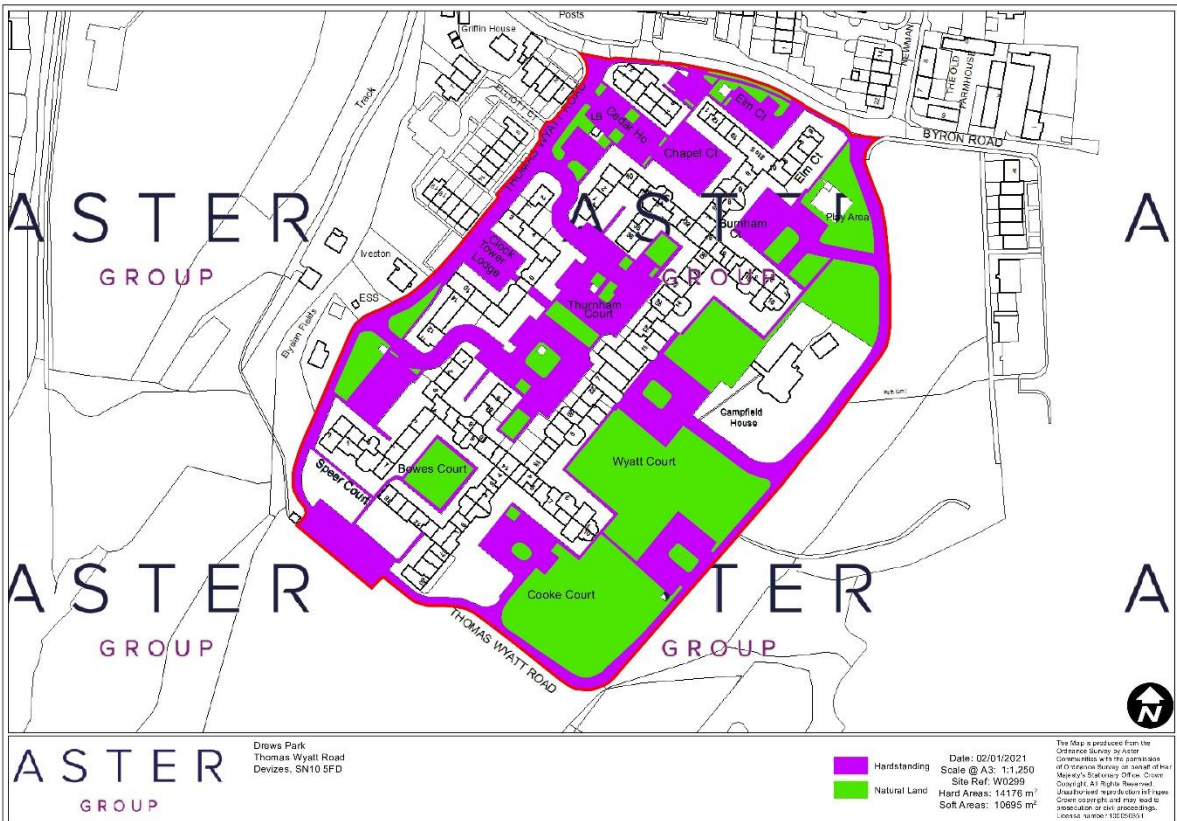
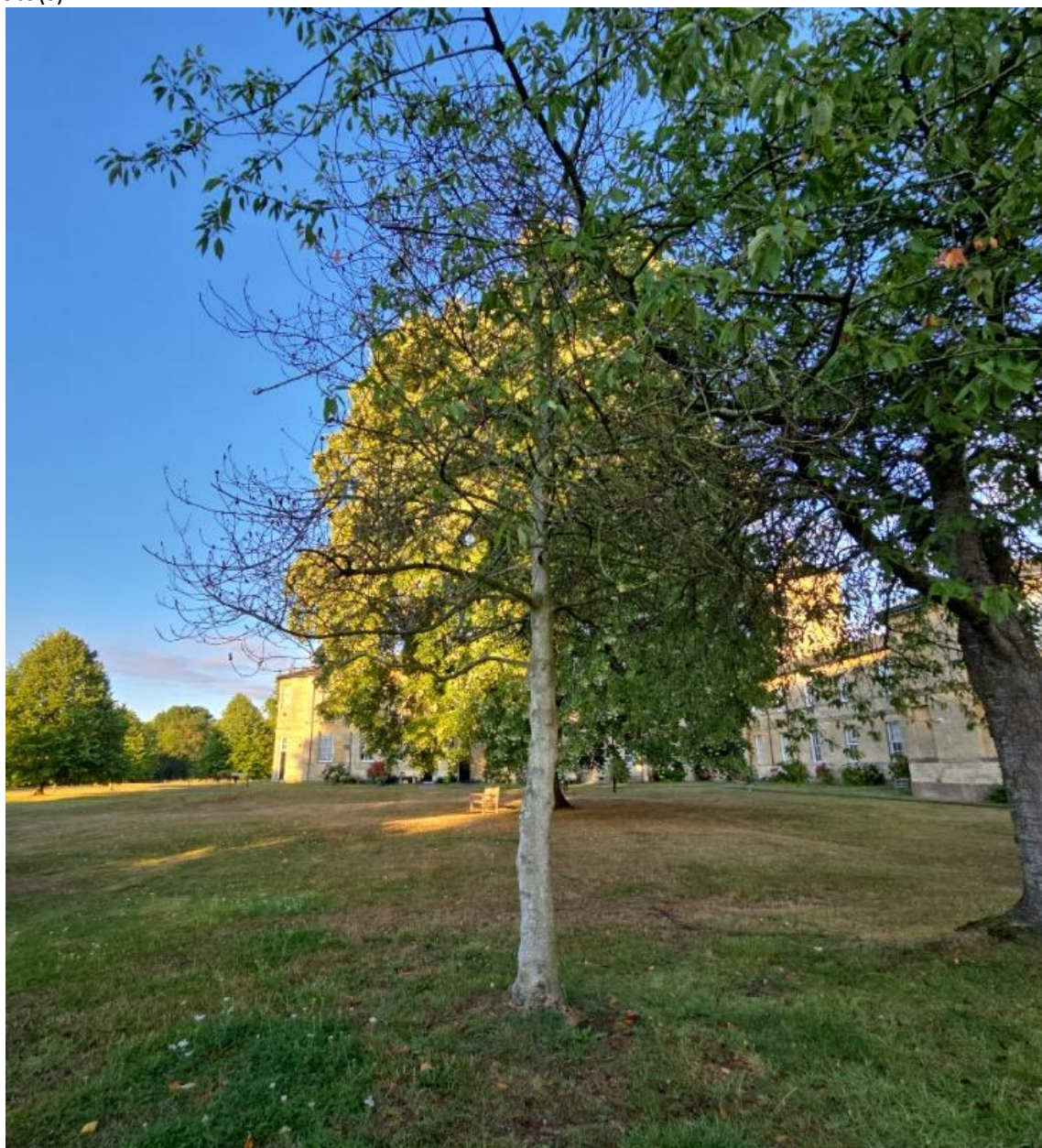


SITE DETAILS		W0299, Drews Park
Site Ref		W0299
Site Name		Drews Park
Additional Roads included		Thomas Wyatt Road
Site Town		Devizes
Postcode		SN10 5FD
Service Area		Wiltshire-Devizes area
Site plan/overview		
		W0299, Drews Park
Driven or detailed survey?		Detailed survey
Survey Date		2025-07-30
Survey by		Ryan Nel
Any Health and Safety or Safeguarding issues?		No H&S or Safeguarding issues
Survey/inspection summary		30/07/2025 RN - A total of 62 trees have been plotted on site, including individuals and groups. Approximately 75% are large mature specimens, with the remainder being newly planted trees. Overall, the tree stock is in good condition with no widespread issues observed.
Further action required?		Yes
Treeworks, Further investigations or Monitor?		Non-urgent tree works

TREE INSPECTION DATA	W2010, Ilex sp.
Site Reference	W0299
Nearest Address	Thomas Wyatt Road England SN10 5FL United Kingdom
Survey type	Detailed survey
Tree ID	W2010
Tree data collected on (Date)	2025-07-30
Inspected by	Ryan Nel
Individual tree or group?	Individual
Tree tag present?	No
Species	Ilex sp.
Height (m)	Medium (5m to 10m)
Age	M - Mature
Condition	Dead
Recommendations	Fell remove.
Priority score (1 most severe)	2 - work within 3 months

Photo(s)



W2010, Ilex sp.

TREE INSPECTION DATA	
	W2007, Quercus ilex
Site Reference	W0299
Nearest Address	Thomas Wyatt Road England SN10 5FE United Kingdom
Survey type	Detailed survey
Tree ID	W2007
Tree data collected on (Date)	2025-07-30
Inspected by	Ryan Nel
Individual tree or group?	Individual
Tree tag present?	No
Species	Quercus ilex
Height (m)	XX Large (>19m)
Age	M - Mature
Condition	Average
Condition notes	30/07/2025 RN - Multiple Ganoderma spp. fungal brackets (likely Ganoderma australe or G. applanatum) are evident in several basal and stem cavities. Presence of decay fungi at the base is a clear indicator of structural compromise, as Ganoderma causes white rot, degrading lignin and cellulose and potentially weakening the structural integrity of major roots and the lower stem. The tree has a dense crown and low branches. No immediate dieback or crown thinning is visible, but the internal decay may be advanced.
Recommendations	Reduce crown by 3m.
Priority score (1 most severe)	2 - work within 3 months
Monitoring period (If required)	24
Photo(s)	
	
W2007, Quercus ilex-3	



W2007, Quercus ilex, W2007, Quercus ilex-1, W2007



Quercus ilex-2,

TREE INSPECTION DATA	
	W2006, Tilia sp.
Site Reference	W0299
Nearest Address	Thomas Wyatt Road England SN10 5FE United Kingdom
Tree ID	W2006
Tree data collected on (Date)	2025-07-30
Inspected by	Ryan Nel
Individual tree or group?	Individual
Tree tag present?	No
Species	Tilia sp.
Height (m)	X Large (15m to 19m)
Age	M - Mature
Condition	Good
Condition notes	30/07/2025 RN - Overgrown for is location and proximity to building.
Recommendations	Reduce crown by 3-4m.
Priority score (1 most severe)	3 - work within 12 months
Photo(s)	
	
W2006, Tilia sp.	

