

SITE MONITORING REPORT SHEET

Site address: Land off White Stork Road, Boorley Gardens, Hedge End, SO32 2BX
Developer: Halebourne Group Ltd.
Date of visit: 28/08/2026
Inspected by: Will Wareing
ACD Project Ref: PRI24389

ACD Environmental Ltd. (ACD) conducted a site monitoring visit on 28/08/2026 for the development at Land off White Stork Road, Boorley Gardens, Hedge End, SO32 2BX to address Condition 9 of the Planning Approval (ref: F/23/96629).

Reference should be made to the Arboricultural Impact Assessment/Method Statement Report (ref: PRI24389_aia/amsF) and corresponding Tree Protection Plan (ref: PRI24389-03G) which were submitted as part of the approved planning application.

The controlling authority is Eastleigh Borough Council who can be contacted at:

Address: Eastleigh Borough Council, Eastleigh Borough Council, Eastleigh House,
Upper Market Street, Eastleigh, SO50 9YN

Email: Planning@eastleigh.gov.uk

Telephone: 02380688264

Any questions relating to the content of this report should be directed in the first instance to: ACD Environmental, Unit 7, Godalming Business Centre, Woolsack Way, Godalming, GU7 1XW, 01483 425714, quoting the site address and report reference number.

The following observations were made on site and required actions or recommended works for each aspect of the site listed.

Written by:	WILL WAREING	Signed:	
Date:	28.08.26		For and on behalf of ACD
	T. KENDALL	Signed:	
Date:			For and on behalf of developer

ACD Environmental, Unit 7, Godalming Business Centre, Woolsack Way, Godalming, GU7 1XW,
Tel: 01483 425714 Email: mail@acdenv.co.uk

ECOLOGY * ARBORICULTURE * ARBORICULTURAL SITE MONITORING AND SUPERVISION * LANDSCAPE &
VISUAL IMPACT ASSESSMENT * LANDSCAPE DESIGN & PLANNING * LANDSCAPE MANAGEMENT * LANDSCAPE
AUDIT * PROJECT MANAGEMENT * EXPERT WITNESS

Comments & Observations:

- Site Monitoring visit conducted on 28th August 2026.
- Met site manager Tyrone Kendall (Lawrence Barker Ltd.).
- All below findings and required remediation identified with site manager:
 - **ACTION:**
 - Next arboricultural monitoring visit to be on (or before) the end of September 2026 (monthly).

G14.1 – G14.3:

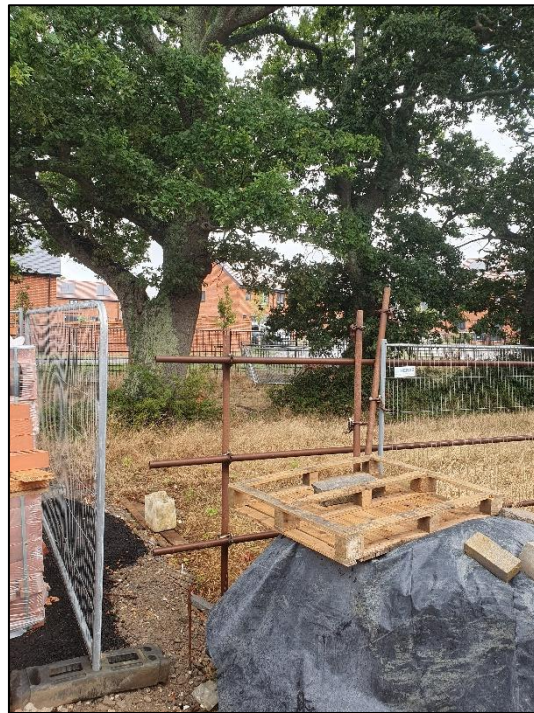
- Trees seen to be in good outward health with vigorous leaf flush and no indicators of stress of dieback.
- x1 large deadwood piece over 50mm^Ø visible from site office in mid-eastern crown aspect.
- Other deadwood >25mm in diameter noticeable throughout all components of group.
- Southern fencing is present and braced.
- Previous additional fencing to south has been removed for site logistics. Original braced fencing alignment remains.
- Eastern fencing is unbraced.
- Western fencing has been realigned 0.5m from Cellular Confinement Surfacing (CCS) surfacing within RPA in accordance with Tree Protection Plan.
- Area of CCS surfacing previously installed has been covered with temporary sacrificial tarmac until installation of final wearing surface which has been confirmed will be of a porous design. Sacrificial tarmac to act as adequate ground protection.
- Northern boundary treatment is in place and to act as suitable protective fencing alignment.
 - **ACTION:**
 - Braced all tree protection fencing in correct position as shown on Tree Protection Plan.
 - Removal of deadwood post development completion.

T19:

- Tree seen to be in good outward health with vigorous leaf flush and no indicators of stress of dieback.
- Northern boundary treatment is in place and to act as suitable protective fencing alignment.
- Fencing alignment considered adequate with the exception of section to west which is unbraced.
- Deadwood >25mm in diameter noticeable in few sections of the crown.
 - **ACTION:**
 - Install bracing for western protective fencing alignment.
 - Ensure 'Tree Protection Fencing' is aligned as per Tree Protection Plan and signage is attached to correctly aligned/braced fencing.
 - Removal of deadwood post development completion

Photos:

G14.1 – G14.3



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