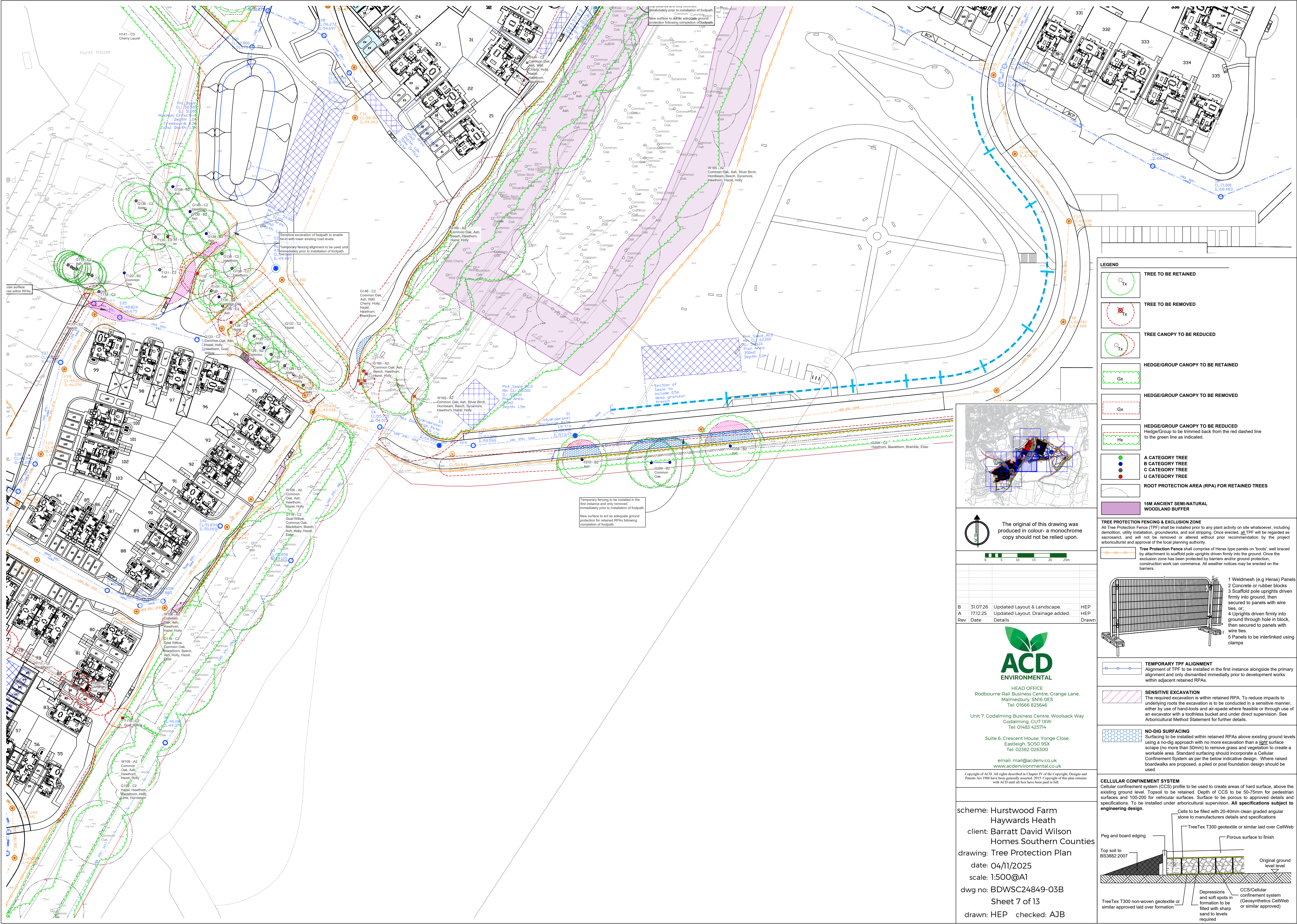
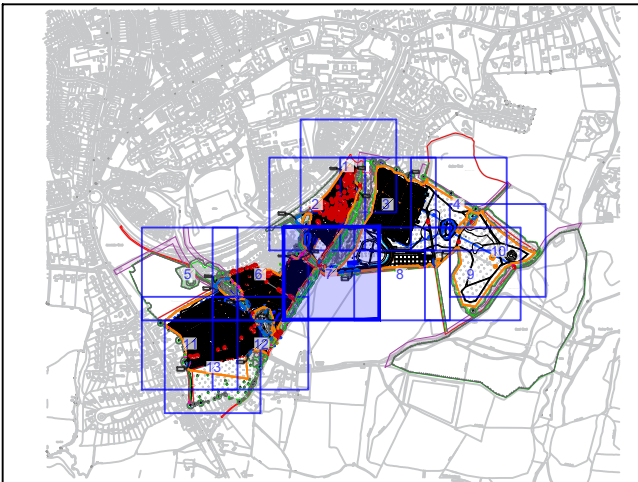




LEGEND

- TREE TO BE RETAINED
- TREE TO BE REMOVED
- TREE CANOPY TO BE REDUCED
- HEDGE/GROUP CANOPY TO BE RETAINED
- HEDGE/GROUP CANOPY TO BE REMOVED
- HEDGE/GROUP CANOPY TO BE REDUCED
Hedge/Group to be trimmed back from the red dashed line to the green line as indicated.
- A CATEGORY TREE
- B CATEGORY TREE
- C CATEGORY TREE
- U CATEGORY TREE
- ROOT PROTECTION AREA (RPA) FOR RETAINED TREES
- 15M ANCIENT SEMI-NATURAL WOODLAND BUFFER



The original of this drawing was produced in colour - a monochrome copy should not be relied upon.

0 5 10 15 20 25m

B	31.07.26	Updated Layout & Landscape.	HEP
A	17.12.25	Updated Layout. Drainage added.	HEP
Rev	Date	Details	Drawn



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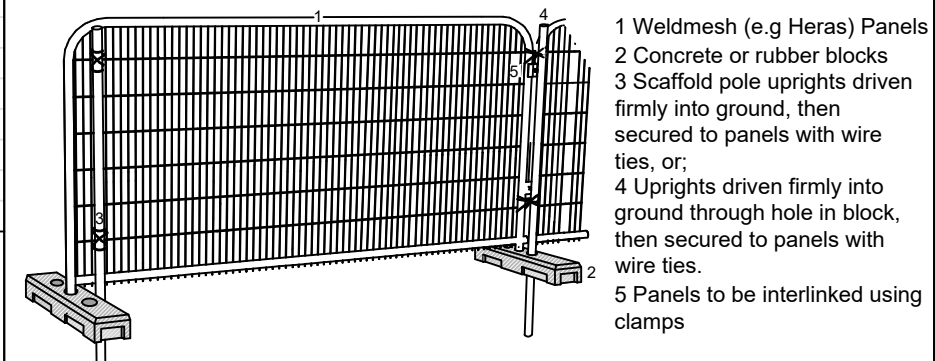
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scheme: Hurstwood Farm
Haywards Heath
client: Barratt David Wilson
Homes Southern Counties
drawing: Tree Protection Plan
date: 04/11/2025
scale: 1:500@A1
dwg no: BDWSC24849-03B
Sheet 7 of 13
drawn: HEP checked: AJB

TREE PROTECTION FENCING & EXCLUSION ZONE
All Tree Protection Fence (TPF) shall be installed prior to any plant activity on site whatsoever, including demolition, utility installation, groundworks, and soil stripping. Once erected, all TPF will be regarded as sacrosanct, and will not be removed or altered without prior recommendation by the project arboriculturist and approval of the local planning authority.

Tree Protection Fence shall comprise of Heras type panels on 'boots', well braced by attachment to scaffold pole uprights driven firmly into the ground. Once the exclusion zone has been protected by barriers and/or ground protection, construction work can commence. All weather notices may be erected on the barriers.



TEMPORARY TPF ALIGNMENT
Alignment of TPF to be installed in the first instance alongside the primary alignment and only dismantled immediately prior to development works within adjacent retained RPAs.

SENSITIVE EXCAVATION
The required excavation is within retained RPA. To reduce impacts to underlying roots the excavation is to be conducted in a sensitive manner, either by use of hand-tools and air-spade where feasible or through use of an excavator with a toothless bucket and under direct supervision. See Arboricultural Method Statement for further details.

NO-DIG SURFACING
Surfacing to be installed within retained RPAs above existing ground levels using a no-dig approach with no more excavation than a light surface scrape (no more than 50mm) to remove grass and vegetation to create a workable area. Standard surfacing should incorporate a Cellular Confinement System as per the below indicative design. Where raised boardwalks are proposed, a piled or post foundation design should be used.

CELLULAR CONFINEMENT SYSTEM

Cellular confinement system (CCS) profile to be used to create areas of hard surface, above the existing ground level. Topsoil to be retained. Depth of CCS to be 50-75mm for pedestrian surfaces and 100-200 for vehicular surfaces. Surface to be porous to approved details and specifications. To be installed under arboricultural supervision. All specifications subject to engineering design.

