cad file name: C:\USERS\ARCCTCM\ONEDRIVE - HAMPSHIRE COUNTY COUNCIL\DOCUMENTS\PROJECTS\P15431 - SCOLA RECLAD CROOKHORN ROMSEY\P15431 - TREE PROTECTION PLAN.DWG

Arboricultural Method statement

1.Construction activities must take place from existing hard standing or from protected ground.

2.Unprotected ground within the RPA will be fenced to exclude construction activity, parking, mixing or storage etc.

3.Pre start tree surgery works. Trees along the access route need lifting as indicated to 4.5m above ground level to stop impact damage from breaking branches. Works to be done to BS3998

4.Fencing

Tree protection fencing is specified in BS5837. It must be fit for purpose, tamper-proof, exclude activity with the Root Protection Area (RPA) and resist
knocks.

A system such as braced HERAS fencing is suitable such as the default specification at Figure 2 of the BS.

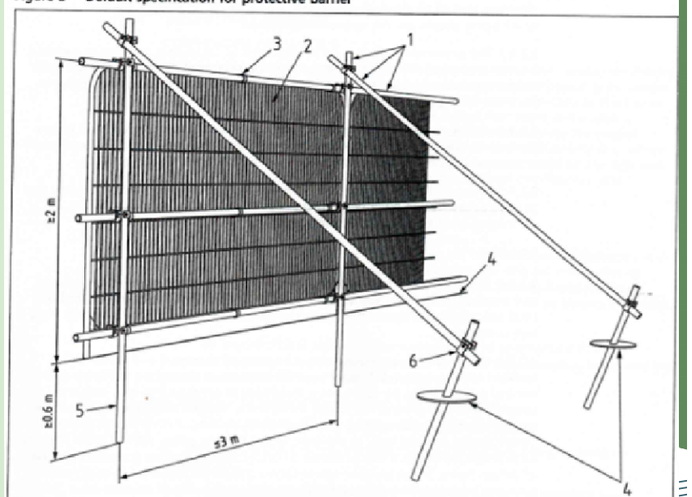
It must have signage affixed to it at maximum 20m intervals.

Fencing must be erected prior to site occupancy. It must remain in place until
the end of construction. It will be set out as shown left.

Fencing lines must not be altered or temporarily set back without the prior agreement of the consulting arboriculturist.

The fencing to include the locations proposed for new planting to avoid ground
compaction.

Figure 2 **Default specification for protective barrier**



Key

1 Standard scaffold poles
2 Heavy gauge 2 m tall galvanized tube and welded mesh infill panels
3 Panels secured to uprights and cross-members with wire ties
4 Ground level
5 Uprights driven into the ground until secure (minimum depth 0.6 m)
6 Standard scaffold clamps

General Notes

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2. No dimensions to be scaled from this drawing. Verify all dimensions prior to construction. Immediately report any discrepancies on the document to the Architect/Contract Administrator. This document shall be read in conjunction with associated models, specifications and related consultant's documents.
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Notes:

- Vehicle Entrance/Exit
- Pedestrian Entrance
- Site Boundary
- Soft Landscaping
- Hard Surfaces
- Phase 4 - Reclad Works Apr/Nov 2027
- Tree Protection fencing

Rev	Description	Date	By	Chkd
P1	S0 INITIAL STATUS	8/24/2026	CMc	XXX

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PROJECT NAME
Crookhorn College

SHEET NAME
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Tree Protection Plan

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