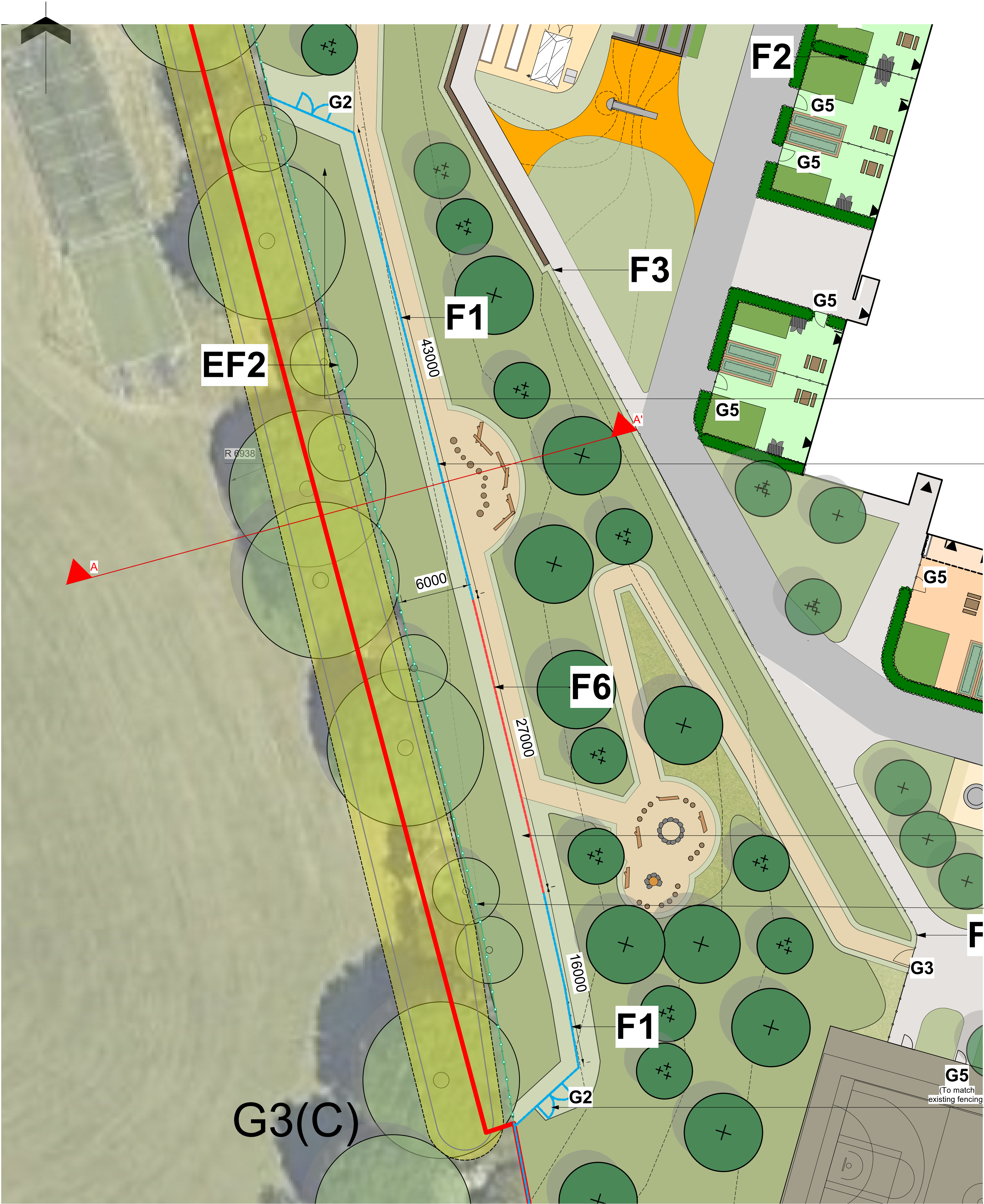
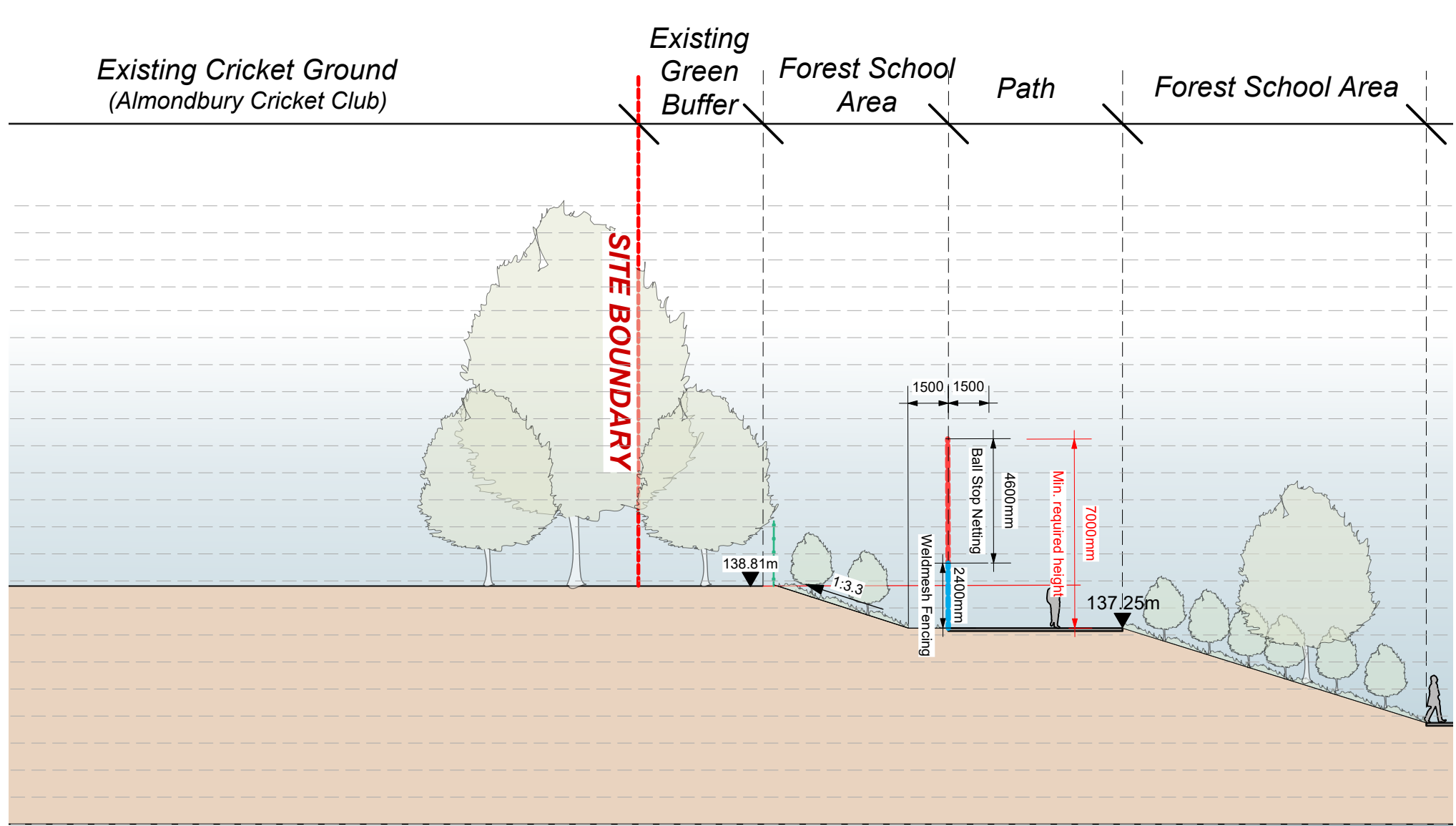




Ball Stop Netting Layout



SECTION A-A'
1:200

Access gate for maintenance and forest school use

2.4m height weldmesh fencing with retractable ball stop netting above

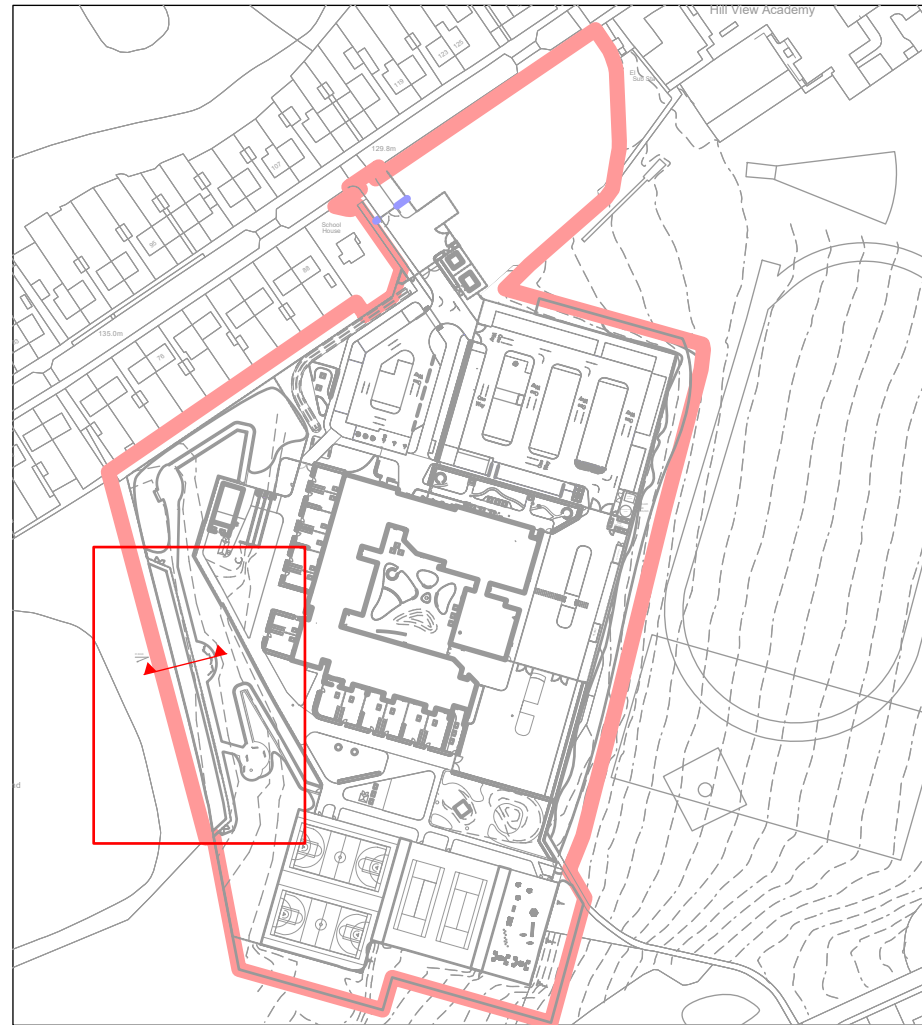


Indicative example of ball stop netting and weldmesh fencing system

Mow strip to rear of fenceline

Existing fence retained

Access gate for maintenance and forest school use



Location Plan 1:500

Note

1. Do not scale from this drawing
2. To be read in conjunction with Project Risk Register REF: XXX
3. To be read in conjunction with all other Landscape Architect's drawings

KEY

- Site Planning Boundary
- Existing Tree
- Existing Tree Root Protection Area (RPA)

Fencing

- EF1 Existing Weldmesh Fence and Gates (single leaf) Retained 3m Height
- EF2 Existing Pallisade Fencing Retained 2.4m Height
- F1 Weldmesh Fencing Perimeter Security 2.4m Height
- F6 Weldmesh Fencing Perimeter with Ball Stop Netting Topper 2.4m Height Weldmesh 4.6m Height Retractable Ball Stop Netting

Gate Types

- G1 Double Leaf Gate 5m Width Manual Opening

DATE	REV	DESCRIPTION OF REVISION	DRAWN BY	APPROVED BY
21/01/2025	P02	Re-issued for Sport England following KC comments (E2 2025.01.20) to Forest School	CH	MM
19/12/2024	P01	Issued for Planning	MM	

REVISIONS

STATUS
S2 - For Planning

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Kirklees Council

PROJECT TITLE:
Woodley School and College

DRAWING TITLE:
Ball Stop Netting Layout

DRAWING SCALE: VA	DRAWN BY: MM	DRAWN DATE: 19/12/2024
PAPER SIZE: A1	APPROVED BY: RS	ALA PROJECT CODE: ALA 823

DRAWING NUMBER: 22315-ALA-00-XX-DR-L-0049	STATUS: S2	REVISION: P02
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