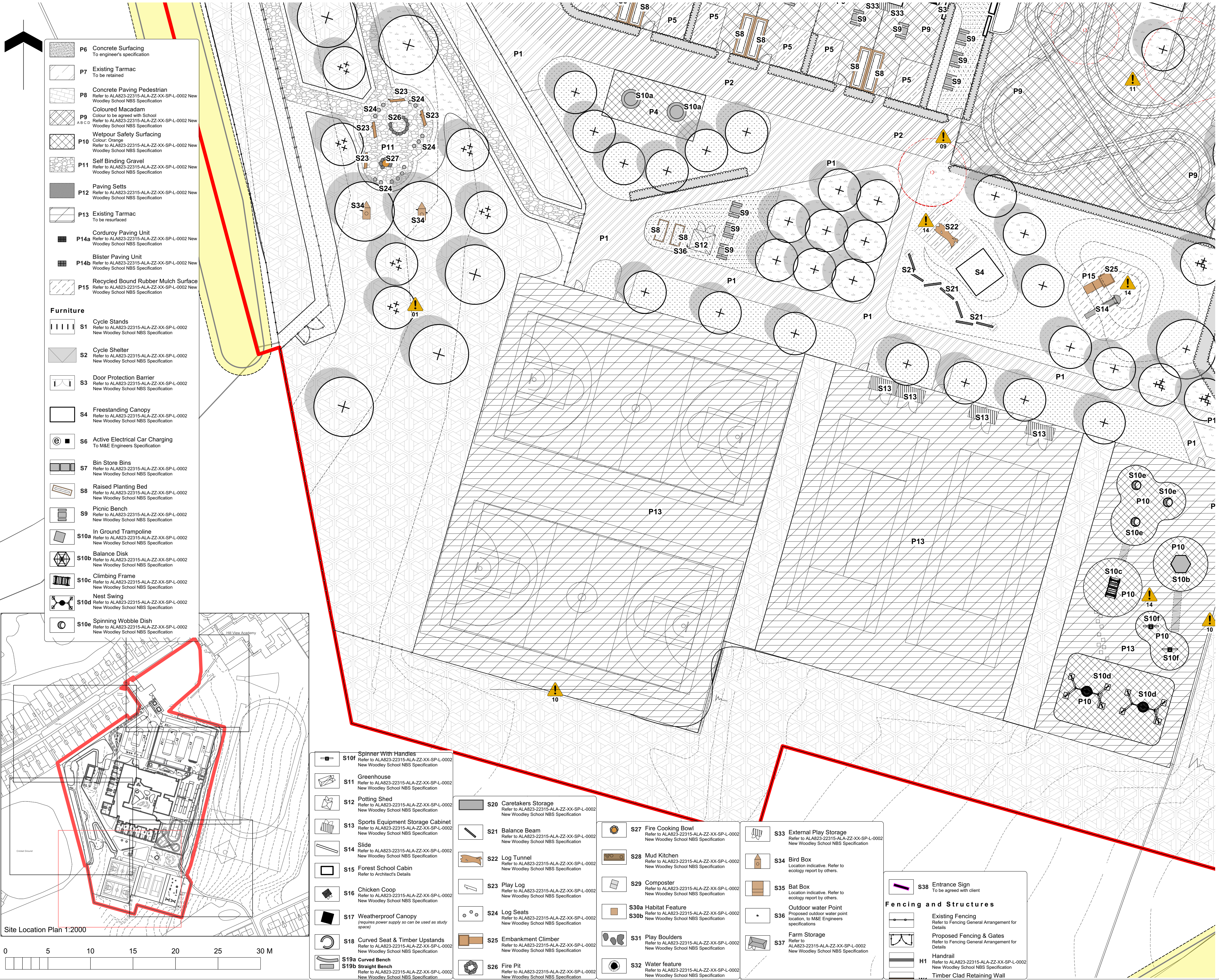




Note

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**
- Existing Tree
 - Existing Tree to be removed
 - Existing Tree Root Protection Area (RPA)

- Planting**
- Proposed Tree (Single Stem)
Refer to Planting Plan
 - Proposed Tree (Multi Stem)
Refer to Planting Plan

- Grass
- Reinforced Grass
Refer to Planting Plan
- Planting Area
Refer to Planting Plan
- Hedge Planting
Refer to Planting Plan
- Meadow Planting
Refer to Planting Plan
- Woodland Buffer
Refer to Planting Plan
- Shrub Planting
Refer to Planting Plan
- Existing Grass
To be retained

- Hard Surfaces**
- P1 Pedestrian Macadam
To Engineer's Specification
 - P2 Vehicular Macadam
To Engineer's Specification
 - P3 Concrete Block Paving Vehicular
Refer to ALA823-22315-ALA-ZZ-XX-SP-L-0002 New Woodley School NBS Specification
 - P4 Resin Bound Gravel
Refer to ALA823-22315-ALA-ZZ-XX-SP-L-0002 New Woodley School NBS Specification
 - P5 No-Dig Parking Grid System with Meadow Infill
Refer to ALA823-22315-ALA-ZZ-XX-SP-L-0002 New Woodley School NBS Specification

Stage 3B Landscape drawings to be reviewed by ROSPA

01	Injury to maintenance staff caused when mowing grass on steep banks.				
02	Pupil or staff injury caused when colliding with an opening door or window.				
03	Risk of uncontrolled access by the public.				
04	Injury to site workers or users by low hanging/unstable branches on existing trees.				
05	Existing trees, planting to be retained that might be toxic, thorny etc. These areas are not part of the scheme.				
06	Injury to site workers as a result of working in close proximity to known/ unknown services.				
07	Heavy lifting of large heavy elements / Boulder / trees / steps etc.				
08	Injury caused from entrapment within rocking / swinging mechanisms.				
09	Risk of collision from emergency service / maintenance vehicles accessing areas within the secure line.				
10	Risk of child ascending / escaping from the school grounds via retained fencing to the boundaries with unknown condition that will be retained and will provide the secure line.				
11	Student drop off.				
12	Injury sustained lifting monolithic seating elements / large furniture items.				
13	Courtyard Water Feature. Risk of water contamination.				
ID	RISK	MITIGATION	Date Mitigated	Refer to: Project Risk Register	13.02.2024

RESIDUAL PROJECT RISKS

28/02/2025	P10	Re-issued for planning following Sport England objection withdrawal. Changes as follows: 1. Ball Stop setting moved, hedge removed, and Forest School area updated. 2. Play item locations adjusted to account for critical fall distances. 3. Reinforced grass proposed to start and finish of natural play features. 4. Play mound levels amended, with play furniture rearranged to suit.	MG	MM
DATE	REV	DESCRIPTION OF REVISION	DRAWN BY	APPROVED BY

REVISIONS

STATUS
S2 - For Planning

ares
LANDSCAPE ARCHITECTS

Ares Landscape Architects LTD
Gatecrasher,
51 Eyre Lane
Shetfield
S1 4RB
t: 0114 276 2000
e: hello@aresdesign.co.uk
w: aresdesign.co.uk

CLIENT:
Kirklees Council

PROJECT TITLE:
Woodley School and College

DRAWING TITLE:
**Detailed Landscape General Arrangement
4 of 6**

DRAWING SCALE: 1:200
PAPER SIZE: A1

DRAWN BY: AT
APPROVED BY: RS

DRAWN DATE: 14/02/2024
ALA PROJECT CODE: ALA 823

DRAWING NUMBER: 22315-ALA-00-XX-DR-L-0008
STATUS: S2
REVISION: P10