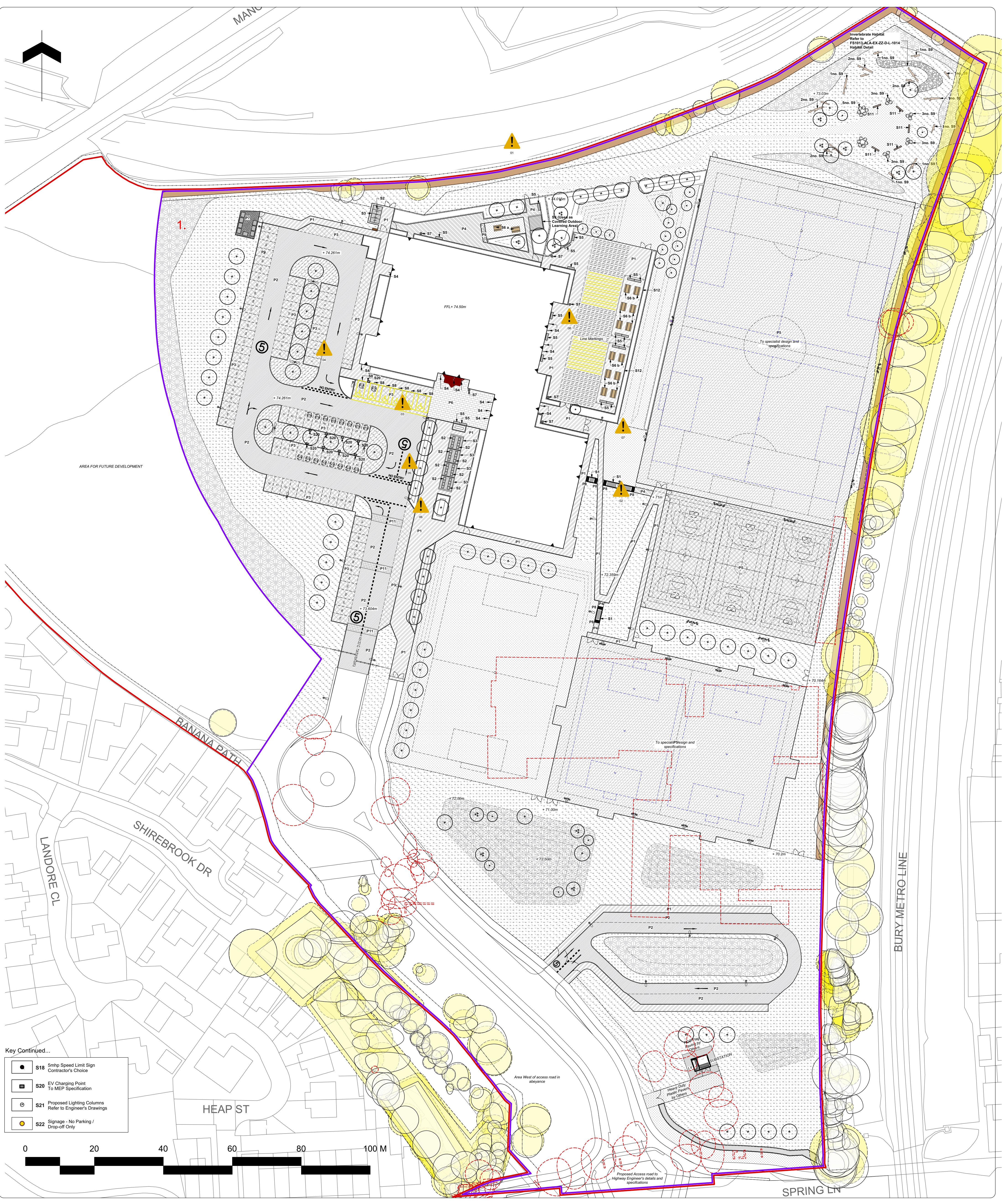




Key Continued...

- S18 5mhp Speed Limit Sign Contractor's Choice
- S20 EV Charging Point To MEP Specification
- S21 Proposed Lighting Columns Refer to Engineer's Drawings
- S22 Signage - No Parking / Drop-off Only

Note

- Do not scale from this drawing
- To be read in conjunction with Project Risk Register REF: FS1013-ALA-EX-XX-RR-L-00001
- To be read in conjunction with all other Landscape Architect's drawings
- To be read in conjunction with Outline Landscape Specification REF: FS1013-ALA-EX-XX-SPL-0001

1	Manholes / Boxes	Manhole address included in management plan	30.10.20
2	Falling on stairs while accessing sport pitches	Stairways to be wide - Hand rails provided at intervals	31.07.23
3	Collision between pedestrians and vehicles accessing accessible parking bays	Street to manage vehicle speed. Barriers added to road	31.07.23
4	Collision between pedestrians and vehicles in car park	Landscape features to stop vehicles from leaving car parks and parking areas. Street lighting to ensure adequate parking	31.07.23
5	Collision between pedestrians and cyclists accessing school to arrange facilities	On-site pedestrian / cycle approach. School to arrange speed on site. Clear signage	31.07.23
6	Coming into contact with underground utilities and services	Tree pits to be located in close proximity to underground services. Root protection areas to be installed. Root barriers to be installed	31.07.23
7	Falling from height - 1.5m grassed bank to east of sports hall	Grassed banks designed to be in a gradient of 1:3. 1.5m grass and soil cover. Sloping embankment	31.07.23
8	Collision between pedestrians and open windows	Clear soffits to window openings	31.07.23
ID	RISK	MITIGATION	DATE MITIGATED
RESIDUAL PROJECT RISKS			

KEY

Site

- Planning Application Boundary
- Extent of Works
- Proposed Building
- Existing Building to be demolished
- Existing Tree Retained
- Root Protection Area (RPA)
- Existing Tree to be removed
- Proposed Contours

Planting

Details refer to Planting Plan

- Proposed Tree
- Proposed Multi-stem Tree
- Grass Seed
- Amenity Planting
- Meadow Planting
- Swale Meadow Planting
- Woodland Planting
- Artificial Turf
- Hedge

Hard Surfaces

- P1 Pedestrian Macadam To Engineer's Specification
- P2 Vehicular Macadam To Engineer's Specification
- P3 Permeable Vehicular Macadam Refer to School Specific Outline Specification for Details
- P4 Coloured Pedestrian Macadam To Engineer's Specification
- P5 MUGA Permeable Surface To Engineer's Specification
- P6 Concrete Block Paving Refer to School Specific Outline Specification for Details
- P7 Concrete Surfacing To Engineer's Specification
- P8 Corduroy Tactile Paving Refer to School Specific Outline Specification for Details
- P9 Sensory Trail Refer to School Specific Outline Specification for Details
- P11 Cobbled Rubble Strip Contractor's Choice

Furniture

- S1 Steps and Handrails Refer to School Specific Outline Specification for Details

- S2 Cycle Stands Refer to School Specific Outline Specification for Details
- S3 Cycle Shelter Refer to School Specific Outline Specification for Details
- S4 Door Protection Barrier Refer to School Specific Outline Specification for Details
- S5 Seating Bench Refer to School Specific Outline Specification for Details
- S6 Picnic Table Refer to School Specific Outline Specification for Details
- S7 Litter Bin Refer to School Specific Outline Specification for Details
- S8 Bollards Refer to School Specific Outline Specification for Details
- S9 Ecological Enhancement Features Refer to School Specific Outline Specification for Details
- S10 Bespoke Star Seating Refer to School Specific Outline Specification for Details
- S11 Refer to School Specific Outline Specification for Details
- S12 PV Canopy Refer to School Specific Outline Specification for Details
- S17 75mm Speed Bump for Road Crossing Contractor's Choice

DIE DESIGN DELIVERABLE REF : 150

DATE	REV	DESCRIPTION OF REVISION	DRAWN BY	APPROVED BY
17/02/2025	P14	Layout updated following design team review: 1. PV Canopies modified. 2. Tree positions adjusted to not clash with water drainage. 3. Trees adjacent to PV canopies moved to avoid shading. 4. Levels to pitches, soft landscape around drop-off loops and the loop itself raised.	SE	BS
19/12/2025	C07	Updated with planted area to bottom of grassed terraces.	BS	-
30/10/2025	C08	1) Surface change to main carpark roads - permeable to impermeable tarmac. (Parking bays remain as permeable tarmac.) 2) 1200mm shift of All Weather Pitch (AWP) and MUGA. 3) Addition of hazards on Landscape GA drawing.	ST	BS

REVISIONS

STATUS : **S2 - For Planning**

ares
LANDSCAPE ARCHITECTS

Client : **Morgan Sindall**

Project Title : **Star Radcliffe Academy, Bury**

Drawing Title : **Site Landscaping Plan - Overview**

Drawing Number : **FS1013-ALA-EX-ZZ-D-L-0004**

Drawing Scale : **1:500**

Paper Size : **A1**

Drawn By : **PH**

Approved By : **BS**

Date : **22/10/2025**

Project Code : **ALA805**

Revision : **P14**