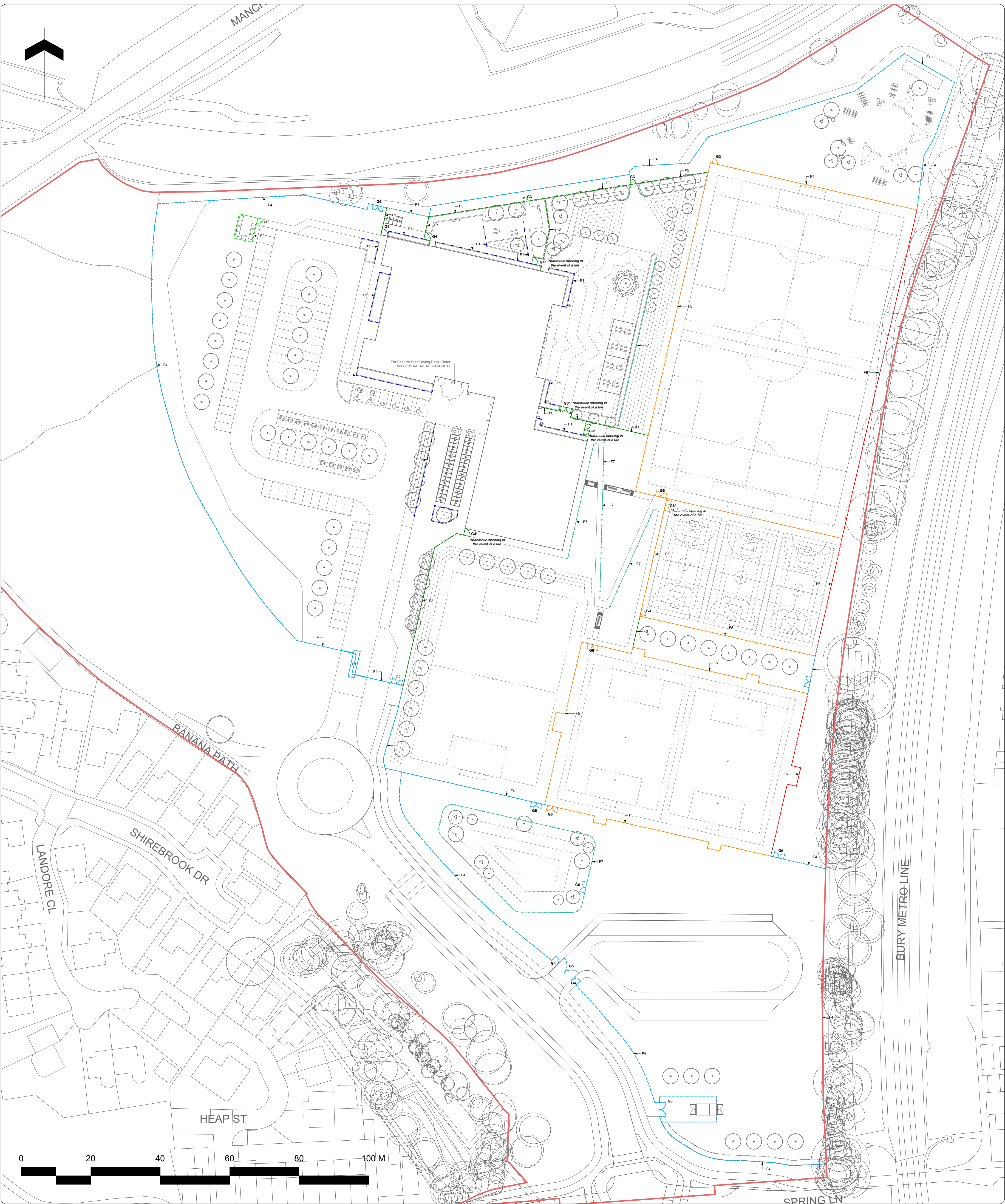




Note

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

1	Obstructing in dry retention basin	2.4m fencing. End user across retention basin to be 800mm deep. Basin to dry out during a maintenance event. Retaining basin.	31.07.23
2	Falling on stairs while accessing sport pitches	Stairways to be made of non-slip material. Handrails to be provided at intervals of 1.0m.	31.07.23
3	Collision between pedestrians and vehicles accessing accessible parking spaces	Stairways to be made of non-slip material. Handrails to be provided at intervals of 1.0m.	31.07.23
4	Collision between pedestrians and vehicles in car park	Landscaping features to stop vehicles from leaving the road and parking areas. Road markings to clearly define parking.	31.07.23
5	Collision between pedestrians and cyclists accessing pitches to access facilities	Stairways to be made of non-slip material. Handrails to be provided at intervals of 1.0m.	31.07.23
6	Collision between pedestrians and cyclists accessing pitches to access facilities	Stairways to be made of non-slip material. Handrails to be provided at intervals of 1.0m.	31.07.23
7	Falling from height - 1.5m grassed bank to east of sports hall	Grassed bank to be planted with a gradient of 1:1.5. 1.5m post and rail fence. Safety netting.	31.07.23
8	Collision between pedestrians and open windows	Clear soffits to window openings.	31.07.23

RESIDUAL PROJECT RISKS

KEY

Fencing and Railing Types

Specification refers to School Specific Outline Specification

- F0** Existing Fence
- F1** Timber Knee Rail 0.6m Height
- F2** Timber Close Board Fence 2.4m Height
- F3** Weldmesh Fence Internal Security 1.8m Height
- F4** Weldmesh Fence Perimeter Security 2.4m Height
- F5** Weldmesh Fence Rebound MUGA Fencing 3.0m Height
- F6** Weldmesh Fence Rebound MUGA Fencing with ball stop netting 3.0m Height Fence with 2.0m Ball stop Net atop Post Fencing 1.2m Height
- F7**

Gate Types

- G1** Automated Sliding Gate 4.2m Width Automatic - Intercom System Double Leaf Gate 3m Width Automatic - Intercom System
- G2**
- G3** Single Leaf Gate 1.5m Width Automatic / Manual Opening
- G4** Single Leaf Gate 2.0m Width Manual Opening
- G5** Double Leaf Gate 6.0m Width Manual Opening
- G6** Double Leaf Gate 3m Width Automatic / Manual Opening

D/E DESIGN DELIVERABLE REF :
156

DATE	REV	DESCRIPTION OF REVISION	DRAWN BY	APPROVED BY
08/01/2024	P07	Updated for Planning. Tno. Trees relocated near Spring Ln.	BS	-
22/12/2023	P06	Issued for Planning	MDS	BS
07/12/2023	P05	Issued for Contractor's Proposals	BS	-
22/11/2023	P04	Issued for Draft CPs - Arboricultural survey to metro link added to plan - 302 pitch moved south to align MUGA - Additional gates added to pitch for emergency access - Gates for maintenance operation to east of pitches amended to be double leaves - Footpath to west of carpark removed - Additional notes added to drawings to areas TBC - 4no. additional picnic tables added to school yard - Existing substation removed from drawing and note regarding substation location added	ECJ	BS

REVISIONS

STATUS :
S2 - FOR PLANNING

ares
LANDSCAPE ARCHITECTS

Client :
Morgan Sindall

PROJECT TITLE :
Star Radcliffe Academy, Bury

DRAWING TITLE :
Fencing General Arrangement

DRAWING SCALE : 1:500
PAPER SIZE : A1

DRAWN BY : PH
APPROVED BY : BS

DRAWN DATE : 06/07/2023
ALA PROJECT CODE : ALA805

DRAWING NUMBER : FS1013-ALA-EX-ZZ-D-L-0012
STATUS : S2
REVISION : P07