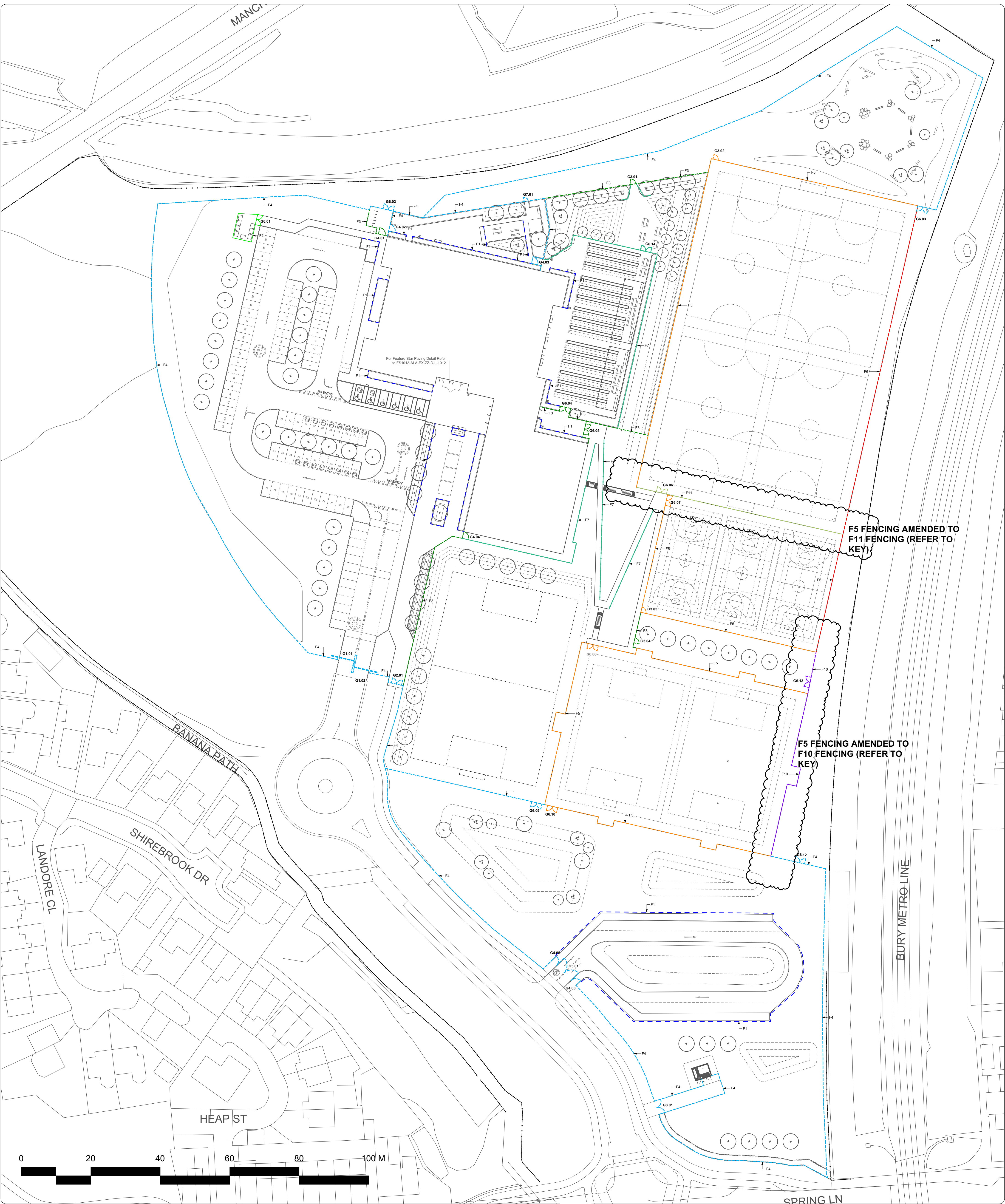




Note

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-SP-L-0001

ID	RISK	MITIGATION	DATE MITIGATED
1	Manhole Covers	Removal actions included in management plan.	30.10.20
2	Falling on stairs while accessing sport pitches	Stairways to be made safe. Hand rails provided at all points.	31.07.23
3	Collision between pedestrians and vehicles accessing accessible parking spaces	School to manage vehicle speed. Barriers added to steps.	31.07.23
4	Collision between pedestrians and vehicles in car park	Landscape 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 cycle storage facilities	On-site pedestrian/cycle approach. School to manage 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 services. Ground levels to be checked to ensure no services are present.	31.07.23
7	Falling from height - 1.5m guard rails and safety netting	Ground levels to be checked to ensure no services are present. Safety netting to be installed.	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
—F0—	Existing Fence
—F1—	Timber Knee Rail 0.6m Height
—F2—	Timber Close Board Fence 1.8m 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—	Anticlimb Weldmesh Fence Rebound MUGA Fencing with ball stop netting 3.0m Height Fence with 2.0m Ball stop Netting
—F7—	Rail and Post Fencing 1.2m Height
—F10—	Anticlimb Weldmesh Fence Rebound MUGA Fencing 3.0m Height Fence
—F11—	Rebound MUGA Fencing with ball stop netting 3.0m Height Fence with 2.0m Ball stop Netting

DIE DESIGN DELIVERABLE REF :			
150			
DATE	REV	DESCRIPTION OF REVISION	DRAWN BY / APPROVED BY
REVISIONS			

STATUS :

- For Review and Comment

Client:

Morgan Sindall

PROJECT TITLE :

Star Radcliffe Academy, Bury

DRAWING TITLE :

SKETCH - Ball Stop Netting Review

DRAWING SCALE :

1:300

PAPER SIZE :

A3

DRAWING NUMBER :

FS1013-ALA-EX-ZZ-D-L-9030

STATUS :

##

REVISION :

P01

Drawn By:

Ares Landscape Architects LTD

51 Eyre Lane

Sheffield

S1 4RB

t: 0114 276 2000

e: hello@aresdesign.co.uk

w: ares.eu.com