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DO NOT SCALE, REFER TO FIGURED DIMENSIONS ONLY

REVISIONS

| | | | |
|---|---|---|---|
| P01 | 12/03/25 | PSL | CH |

SECTION 73 - FIRST ISSUE
ADDITIONAL FENCING TO POND AREA
FENCE SPEC TO WEST OF MUGA REVISED

| | | | |
|---|---|---|---|
| P02 | 31/03/25 | PSL | CH |

TIMBER POST AND RAIL FENCE ADDED TO TOP OF ROCK FACE EDGE
SPRINKLER TANK / PUMPHOUSE ARRANGEMENT REVISED
BALL RETRIEVAL GATE MOVED, WITH STEPS, TO WEST OF MUGA



3.0m Timber Slat/Weld Mesh Fencing to Sprinkler Tank Compound

2.4m Timber Slat/Weld Mesh Fencing to Bin Store

**Weld-Mesh Fencing**



2.4m Anti-climb Weld Mesh fencing as secure line to site perimeter and outdoor play spaces

1.8m Anti-climb Weld Mesh Fencing to upper years class gardens

1.5m Anti-climb Weld Mesh Fencing to lower years class gardens



3.0m Rebound Weld Mesh Fencing to MUGA and Football Corner

**Timber Fencing**



1.1m Timber Picket Fencing to Forest School and Vegetable Beds (latter with 600mm high rabbit-proof wire netting to the base)



2.0m Timber Closeboard Fencing with gravel board to eastern side of MUGA

**Wire-Mesh Fencing**



1.1m Stainless steel double handrail to steps



1.5m Wire mesh livestock fencing to chicken run (25mm Mesh)



1.2m Estate Railing to top of retaining walls



1.5m Wire mesh livestock fencing to goat enclosure (75-150mm mesh)



Timber Palisade Trim to Sand PIL Unilog Pro machine-round treated timber Ø 150mm x 800mm



1.1m Wire mesh livestock fencing (with electric pasture tape to bottom) to pig enclosure (75-150mm mesh)



1.1m Post and rail fence to top of rock face edge

Gate Schedule

| Gate No | Qty | Operational use | Dimension | Operation |
|---|---|---|---|---|
| 1 | 1 | Double (asymmetric) leaf vehicular gate to 2.4m anti-climb security fencing / site entrance | 7.1m wide x 2.4m high | Power assisted automatic gate with intercom / gate release to reception; fob reader for staff / keypad for delivery |
| 2 | 6 | Single leaf pedestrian gate to 2.4m anti-climb security fencing / site entrance | 1.2m wide x 2.4m high | Manual, with locking mechanism |
| 3 | 2 | Double leaf pedestrian gate to 2.4m anti-climb security fencing | 2.1m wide x 2.4m high | Manual, with drop bolt and locking mechanism |
| 4 | 4 | Double leaf vehicular gate to 2.4m anti-climb security fencing | 4.0m wide x 2.4m high | Manual, with drop bolt and locking mechanism |
| 5 | 2 | Double leaf pedestrian gate to 1.5m flatpanel weldmesh fencing | 2.1m wide x 1.5m high | Manual, with drop bolt and locking mechanism |
| 6 | 10 | Single leaf pedestrian gate to 1.5m flatpanel weldmesh fencing | 1.2m wide x 1.5m high | Manual, with locking mechanism |
| 7 | 2 | Single leaf pedestrian gate to 1.8m flatpanel weldmesh fencing | 1.2m wide x 1.8m high | Manual, with locking mechanism |
| 8 | 2 | Double leaf pedestrian gate to 3.0m high rebound fencing | 2.1m wide x 2.1m high | Manual, with drop bolt and locking mechanism |
| 9 | 2 | Single leaf pedestrian gate to 3.0m high rebound fencing | 1.2m wide x 2.1m high | Manual, with drop bolt and locking mechanism |
| 10 | 1 | Double leaf pedestrian gate to 3.0m timber-slat / weldmesh fencing | 2.1m wide x 2.1m high | Manual, with drop bolt and locking mechanism |
| 11 | 1 | Double leaf pedestrian gate to 2.4m timber-slat / weldmesh fencing | 2.1m wide x 2.4m high | Manual, with drop bolt and locking mechanism |
| 12 | 6 | Single leaf timber picket gate to 1.1m high timber picket fencing | 1.0m wide x 1.15m high | Manual, with locking mechanism |
| 13 | 2 | Single leaf timber picket gate to 1.5m high goats enclosure fencing | 1.0m wide x 1.75m high | Manual, with locking mechanism, with added wire mesh to match fence |
| 14 | 1 | Double leaf timber picket gate to 1.5m high goats enclosure fencing | 2.1m wide x 1.75m high | Manual, with locking mechanism, with added wire mesh to match fence |
| 15 | 1 | Double leaf timber picket gate to 1.1m high pigs enclosure fencing | 2.1m wide x 1.15m high | Manual, with locking mechanism, with added wire mesh to match fence |
| 16 | 1 | Single leaf timber picket gate to 1.5m high chicken run fencing | 1.0m wide x 1.5m high | Manual, with locking mechanism, with added wire mesh to match fence |

NOTE:
1. Unless noted in special feature requirements, all manual gates to have slide bolts to allow school to lock using padlocks and key, suitable handles and floor fixings to secure in both open and closed positions. All new fire exit gates should open out
2. All gates to be coordinated with requirements for means of escape including finger guards to gates that are to be used by pupils
3. Sub station fencing and gates requirements TBC

0 2 4 6 8 10 15 20 25 30

This drawing replaces Colour-UDL drawing
L-2352-GAP-1100-Boundary Treatments Plan_Rev14

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TITLE
**GENERAL ARRANGEMENT PLAN BOUNDARY TREATMENTS**

| SCALE | | DATE |
|---|---|---|
| 1:200 | @ A0 | 02/04/25 |

| DLA REF | DRAWN | REVIEWED |
|---|---|---|
| **2024-057** | PSL | CH |

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| DOCUMENT PURPOSE | STATUS | REVISION |
|---|---|---|
| PLANNING | | **P02** |

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