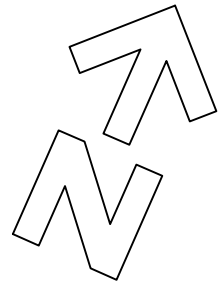
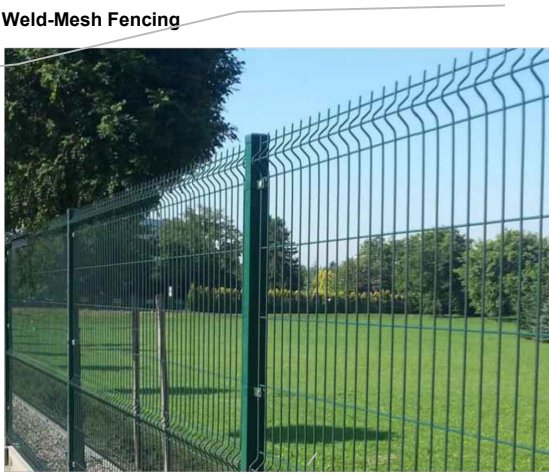


REVISIONS			
P01	12/03/25	PSL	CH
SECTION 75 - FIRST ISSUE			
ADDITIONAL FENCING TO POND AREA			
FENCE SPEC TO WEST OF HUGA REVISED			
P02	31/05/25	PSL	CH
TIMBER POST AND RAIL FENCE ADDED TO TOP OF ROCK FACE EDGE			
SPRINKLER TANK / PUMPHOUSE ARRANGEMENT REVISED			
BALL RETRIEVAL GATE MOVED, WITH STEPS, TO WEST OF HUGA			



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



Gate Schedule				
Gate No	Qty	Operational use	Dimension	Operation
1	1	Double leaf pedestrian 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
6	1	Single leaf pedestrian gate to 2.4m anti-climb security fencing / site entrance	1.2m wide x 2.4m high	Manual, with locking mechanism
2	1	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	1	Double leaf vehicle gate to 2.4m anti-climb security fencing	4.0m wide x 2.4m high	Manual, with drop bolt and locking mechanism
2	1	Double leaf pedestrian gate to 1.5m ribbed weldmesh fencing	2.1m wide x 1.5m high	Manual, with drop bolt and locking mechanism
10	1	Single leaf pedestrian gate to 1.5m ribbed weldmesh fencing	1.2m wide x 1.5m high	Manual, with locking mechanism
2	1	Single leaf pedestrian gate to 1.8m ribbed weldmesh fencing	1.2m wide x 1.8m high	Manual, with locking mechanism
2	1	Double leaf pedestrian gate to 3.0m high rebound fencing	2.1m wide x 2.1m high	Manual, with drop bolt and locking mechanism
2	1	Single leaf pedestrian gate to 3.0m high rebound fencing	1.2m wide x 2.1m high	Manual, with drop bolt and locking mechanism
1	1	Double leaf pedestrian gate to 3.0m high rebound fencing	2.1m wide x 2.1m high	Manual, with drop bolt and locking mechanism
1	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
6	1	Single leaf timber picket gate to 1.1m high timber picket fencing	1.0m wide x 1.15m high	Manual, with locking mechanism
2	1	Single leaf timber picket gate to 1.5m high gate enclosure fencing	1.0m wide x 1.75m high	Manual, with locking mechanism, with added wire mesh to match fence
1	1	Double leaf timber picket gate to 1.5m high gate enclosure fencing	2.1m wide x 1.75m high	Manual, with locking mechanism, with added wire mesh to match fence
1	1	Double leaf timber picket gate to 1.1m high gate enclosure fencing	2.1m wide x 1.15m high	Manual, with locking mechanism, with added wire mesh to match fence
1	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 skills bolts to allow school to lock using padlocks and heavy duty handles and floor flange 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