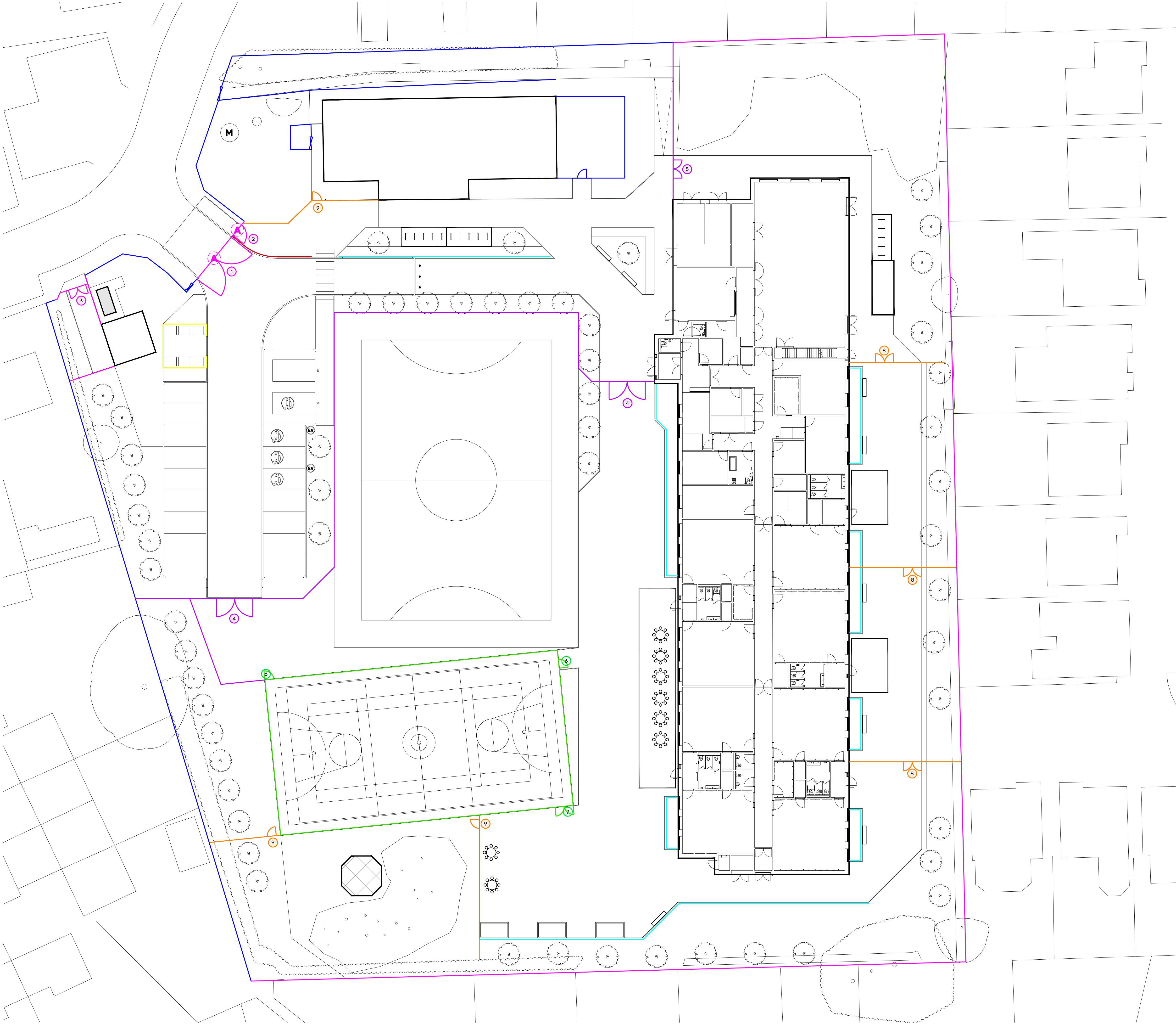




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NOTES

LEGEND

-  2.4m high Secure Weldmesh Fencing (with matching access intercom gates where indicated)
-  2.0m high Sport Rebound Fencing (with matching lockable gates where indicated)
-  1.8m high Twin Wire Weldmesh Fencing (with matching lockable gates where indicated)
-  1.5m Recycled Plastic Bin Store
-  1.2m high Steel Bowtop Railing (with matching lockable gates where indicated)
-  900mm high Steel Pedestrian Guardrail
-  450mm high Timber Diamond Knee Rail
-  Existing Fence & Gates Retained (Subject to condition)

NOTES:

MUGA Fencing and foundation to be designed by specialist and coordinated with existing underground services.

Proposed Gate Schedule					
Ref	Gate Type	Height	Type	Clear Span (min.)	Quantity
1	Secure Weldmesh access intercom	2400mm	Double	6000mm	1
2	Secure Weldmesh access intercom	2400mm	Single	1500mm	1
(Refer to M&E Consultant for full specification)					
Total					2
3	Secure Weldmesh	2400mm	Double	2000mm	1
Total					1
4	Twin-wire Weldmesh	1800mm	Double	4000mm	2
5	Twin-wire Weldmesh	1800mm	Double	2000mm	1
Total					3
6	Sports Rebound	2000mm	Single	1000mm	2
7	Sports Rebound	2000mm	Double	2000mm	1
Total					3
8	Bowtop steel gate	1200mm	Double	2000mm	3
9	Bowtop steel gate	1200mm	Single	1000mm	3
Total					6

REVISION | P02 DATE | 27.05.26 BY | GS CHECKED | KP

Updated to latest Site Plan

REVISION | P01 DATE | 07.05.26 BY | GS CHECKED | KP

First Issue

CLIENT Bowmer + Kirkland

PROJECT **Gomersal St Mary's Primary School**

TITLE Fencing & Gate Schedule

DWG No. SRP1134-ONE-ZZ-XX-D-L-0014 REV P02

STATUS PRELIMINARY

SCALE 1:200 @ A1 DATE 07.05.26 DRN BY GS

