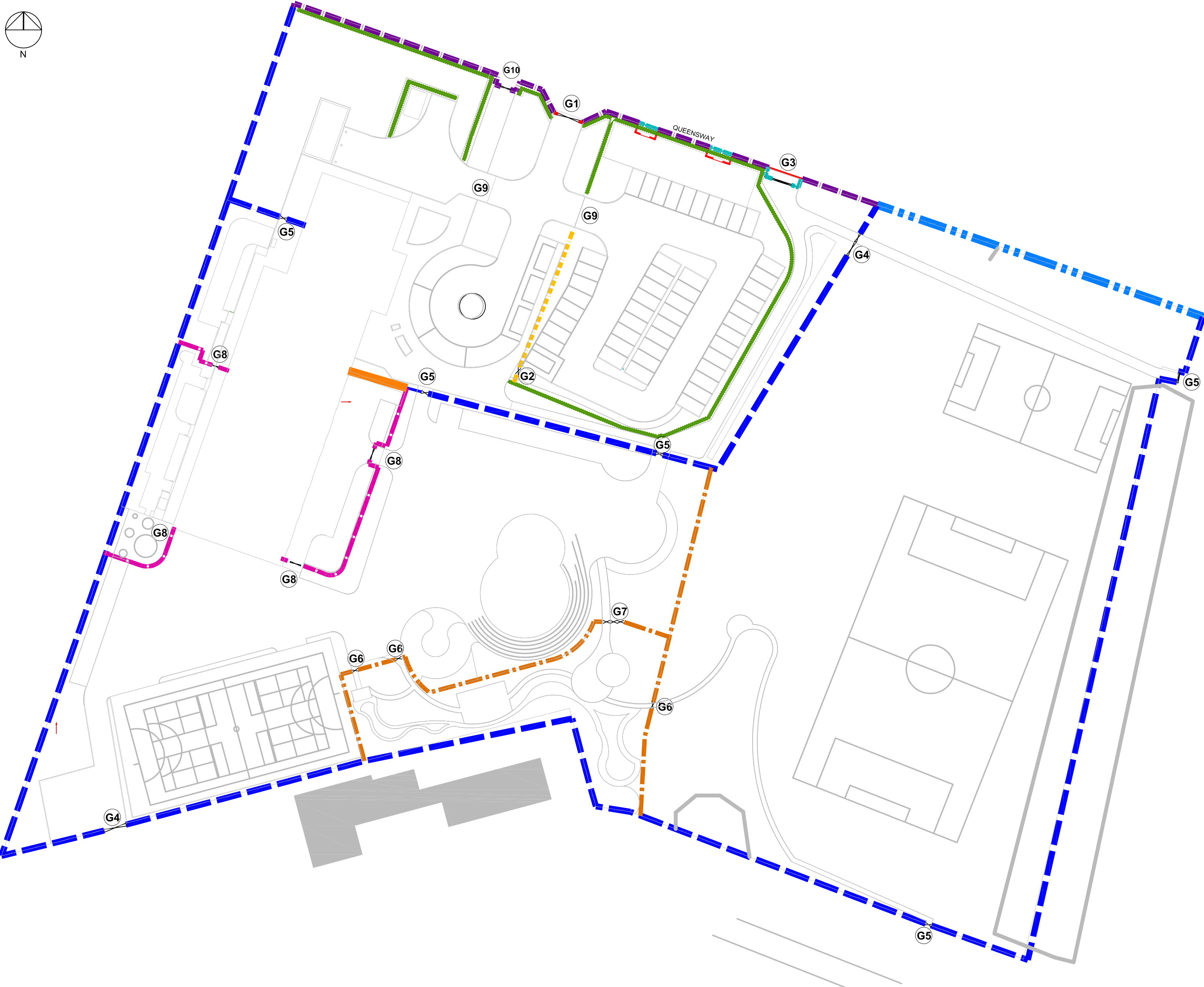
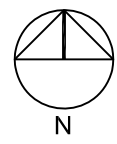


Boundary Treatment Plan

Scale 1:500 @A1



Key:

Boundary features removed e.g pillars and walling

Boundary Treatments:

- F1 - Existing railings cleaned up and repainted RAL 5010 (to be agreed with client)

- F2 - New walling and railing to tie in with existing boundary

- F3 - 1.8m high EuroGuard Regular Welded Mesh Panels (or similar approved) RAL 5010 (to be agreed by client). Remove existing railing and crank new security fence over existing wall to finish flush with outer edge of walling

- F4 - 2.4m high EuroGuard Regular Welded Mesh Panels (or similar approved) RAL 5010 (to be agreed by client)

- H1 - Evergreen Hedge Planting
Laurel hedge planted as a double staggered row to create a barrier around the car park. Refer to Planting Plan for more details.

Internal Divisions:

- F5 - 1.2m high Anti Trap Bow Top Fencing (or similar approved) RAL colour 6005 (to be agreed by client)

-F6 - 1.5m Timber Post and Rail Fence
Square posts with 3no. half round

- F7 - Feature Wall
as per drawing 7003

- F8 - 1.2m high Bow Top Fencing (or similar approved) RAL 5010 (to be agreed by client) Enabling surveillance over the car park from the reception.

Gates:

- G1 - Double leaf vertical bar swing gates, 5.5m wide, height to match existing RAL colour 5010 (to be agreed by client)

- G2 - 1.2m high, 1.2m wide Bow top pedestrian gate
RAL colour 5010 (to be agreed by client)

- G3 - Double leaf pedestrian and vehicular swing gates. 1.2m wide pedestrian gate and 2.4m wide vehicular gate (overall width of 3.6m) Vertical bar with flat top to match existing height. RAL colour 5010 (to be agreed by client), with lock able vehicular gate

- G4 - Double Leaf EuroGuard Regular Welded Mesh Vehicular Gate. 1.2m wide pedestrian gate and 2.4m vehicular gate. RAL 5010 (to be agreed by client)

- G5 - Single Leaf EuroGuard Regular Welded Mesh Pedestrian Gate 1.2m wide, 2.4m high

- G6 - Single Leaf Timber Gate, 1.2m wide, to match fencing

- G7 - Double leaf timber vehicular and pedestrian gate with overall width of 3.6m To match fencing, with lockable vehicular gate

- G8 - Bow top Self Closing Gate , 1.2m wide
Easy Gate RAL 1018 (to be agreed by client) with high extended drop catch

- G9 - Vehicular Barrier 5m wide with 4.5m road clearance
Manual swing arm, colour to be agreed by client

FOR CONSTRUCTION

6.0	SOG	RF	010416	Turning head layout amendment
5.0	SOG	GO	120116	Added gate labels
4.0	RF	GO	031215	Construction issue
3.0	RF	GO	051115	Additional dimensions regarding gates
2.0	RF	GO	211015	Amended base plan
Rev	Drawn	Checked	Date	Description

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Client

Wynne Constrution

Project

Ysgol Gwenfro
Queensway, Wrexham

Drawing Title

Boundary Treatment Strategy

Drawn By:	RF	Date:	150915
Checked By:	GO	Date:	150915
Drawing Scale:	1:500	Sheet Size:	A1
Drawing No.	GPS-RYD-XX-XX-DR-L-6000		Revision
			C6.0

Mesh Fencing Panels (F3 &F4)



The secure boundary line encloses the entire play area. Using 2.4m high anti clip mesh fencing.

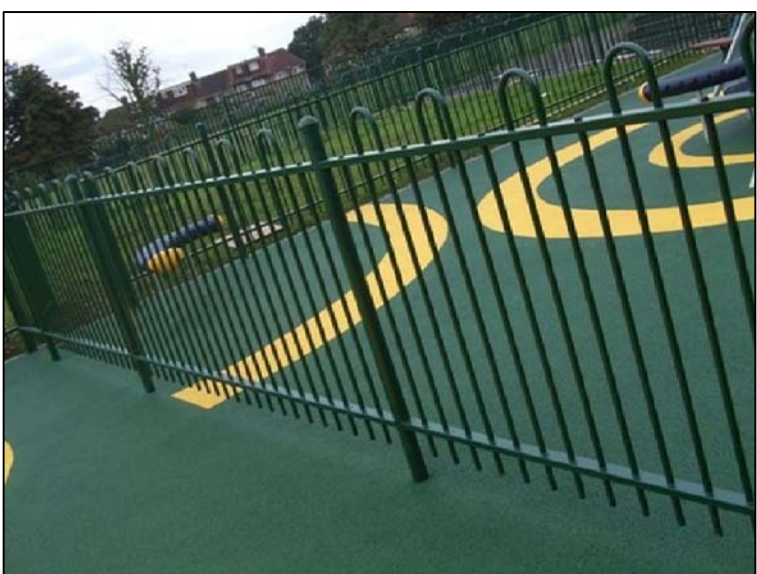


Defensive Planting (H1)



A double staggered evergreen hedge will enclose the car park reducing the requirement for fencing.

Internal Fencing (F5)



Used to define external classroom spaces. The anti trap design has larger spacing's between the bow top hoops to prevent any potential entrapment.

Timber Post and Rail (F6)



A softer more informal fence line controls access in to the Wildlife Garden.

Bow Top Gate (G8)



Self closing gates have an extended drop catch which allow for teacher/ controlled access between external play spaces.



Vehicular Swing Gate (G9)



A manual swing barrier will prevent unwanted access in to the service yard and staff car park.