

Boundary secure line 2.4ms high, weld mesh. Q40/140 & 142.

Secure line to GMP site 2.0ms high weld mesh fence Q40/145 & 147

Internal secure line 1.8ms high, weld mesh. Q40/150 & 152.

MUGA Sports court fencing 3.0m high, weld mesh with lower 1.2m high reinforced mesh and a Kick board to be a nominal 250mm high x 50mm thick, pressure treated, 40yr weather resistant smooth planed timber with chamfered top edge Q40/170 & 172.

AWP sports fencing 3.6m high, weld mesh. Q40/173 & 174.

Sports court fencing ball stop fence 5.0ms high, weld mesh/ netting to railway elevation only. Q40/175 (All Weather Court) & Q40/176 (MUGA)

Acoustic timber fence 3.0m high. Q40/190.

Close boarded timber fence, 1.8ms refuse store / 2.0ms high to north boundary of GMP. Q40/180.

Close boarded timber fence, 2.4ms high. Q40/185.

Paddock fence 1.25m high Q40/200

Existing fence to tramline retained.

Gate B - Pedestrian / cycle gate
clear opening 3500mm wide.
Manual padlock gate.

Gate A - Double vehicle gate
8800mm clear opening.
Manual padlock gate

Gate G - Double leaf gate -
maintenance. 3600mm clear
opening. Gate split 1/3 / 2/3
lengths. Manual padlock gate

Gate C - Pedestrian / cycle double leaf gate
clear opening 2500mm wide. Manual padlock
gate.

Gate I - Single leaf gate -
maintenance. 1800mm clear
opening. Manual padlock gate

Gate H - Double leaf gate -
maintenance. 6000mm clear
opening. Manual padlock gate

Gate K - Single leaf gate -
maintenance. 1500mm clear opening.
Manual cylinder sashlock gate

Gate J - Double leaf gate -
maintenance. 6600mm clear
opening. Manual padlock gate

Gate L - Single leaf gate -
maintenance. 1800mm clear
opening. Maglock system to gate

Gate W - Double leaf gate - fire
access, maintenance. 4400mm
clear opening. Manual padlock gate

Gate Q - Double leaf gate -
maintenance. 3000mm clear
opening. Manual padlock gate

Gate P - Double leaf gate -
maintenance. 3000mm clear
opening. Manual padlock gate

Gate N - Double leaf gate -
maintenance. 3000mm clear
opening. Manual padlock gate

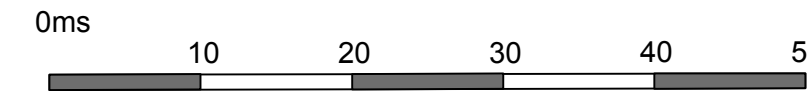
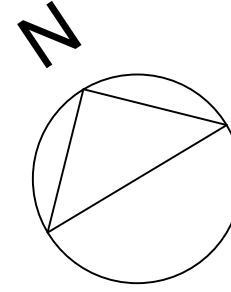
Gate D - Double leaf gate -
maintenance.
3000mm clear opening.
Manual padlock gate

Gate R - Double leaf gate -
maintenance. 3000mm clear
opening. Manual padlock gate

Gate S - Double leaf gate -
maintenance. 3000mm clear
opening. Manual padlock gate

Gate T - Single leaf gate -
maintenance. 1200mm clear
opening. Manual padlock gate

Gate O - Double leaf gate -
maintenance. 3000mm clear
opening. Manual padlock gate



SAFETY, HEALTH & ENVIRONMENT (SHE BOX) RESIDUAL HAZARDS			
CONTRACTORS PROPOSALS PHASE			
	Reference	Description	Actions
 	R01	Fence post pit construction. Damage to existing services. Applies throughout site.	Existing services to be diverted / protected during construction. Contractor to confirm that all existing retained services are in the positions shown on drawings. Location of fence posts and deep excavations of foundations to landscape elements to be co-ordinated with services proposals and existing traces. Hand dig trenches during close proximity construction where required.
	A01	Steep slopes stability / maintenance	Working on slopes designed to not exceed 1:3 for slope stability. Pits to be dug using pedestrian machines with specific risk assessment.

If in doubt. ASK. Drawing measurements shall not be obtained by scaling. Verifying all dimensions prior to construction. Immediately report discrepancies on this document to the Landscape architect.

This document shall be read in conjunction with associated DHLA drawings, specifications, notably section Q40 and related architects and engineer consultants documents.



2.4m high weld mesh fence
secure line boundary



3.0m Weld mesh fence
ball court fencing to
MUGA with kickboard to
base, 250mm high.



Close boarded timber
acoustic fence to
acousticians requirements.
3.0ms high.



1.8m high close boarded
timber fence to refuse store.
2.4m high close boarded to
Horse paddock.

Rev Date Notes

DHLA

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Client BAM Construction UK Ltd.
Project Chorlton High School South
Dwg. title Fence line general arrangement
Dwg. No. FS0765-DHL-XX-Z0-DR-L-00006
Rev C05 Suitability S4 Date Jan 21 Scale 1:500 @ A1