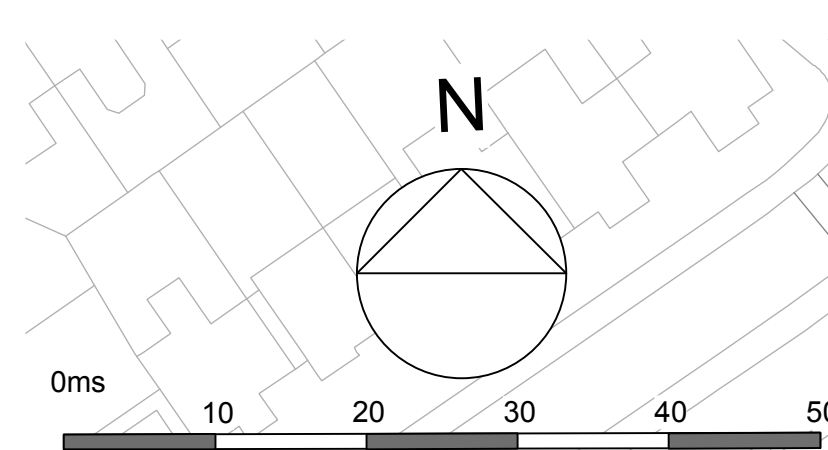




Boundary path through existing tree planting

Habitat area created amongst existing trees, new understorey planting, log piles, seating areas (breedon gravel paths)

External dining linked to internal dining hall with external serving hatch from kitchen

Grass lawn soft social area - informal pitch area

Hard social space with clear central area for games and boisterous activity

Seating and tree planting to provide small social spaces with seats to MUGA edge providing sports viewing opportunities

4 court MUGA split arrangement to provide greater flexibility to curriculum / out of hours use sport use, ensures close proximity to changing rooms.

5.0m high ball stop fence to south side of MUGA and AWP to protect tram lines from balls.

Key;
Landownership
— Extent of school land ownership
— Land in MCC ownership to be transferred to GMP

NOTE:
This drawing provides an overview to works. The drawing should be read in conjunction with the following information which provides further detail;
FS0765-DHL-Z0-Z0-DR-L-0005 Paving Materials and Street Furniture
FS0765-DHL-Z0-Z0-DR-L-0003 Planting Plan
FS0765-DHL-Z0-Z0-DR-L-0008 Levels strategy
FS0765-DHL-Z0-Z0-DR-L-0008 Fence line general arrangement and associated specifications.

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.
	A02	Use of pesticides / herbicides and impact on operatives and public.	Ensure public are away from area being treated and consider weather conditions. Establish safe working distances from others and wear protective clothing.

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 consultants documents.

Existing access closed off

Traffic lights with pedestrian crossing DHLA drawings, specifications and related consultants documents.

Pedestrian / cycle access. Main gates

Store relocated from existing GMP dog training area.

Staff parking area provides 68 parking spaces, 4 no. accessible bays, 6 no. M/C bays and 3 no. mini bus bays.

Pedestrian / cycle route

4no. twin EV charging points to provide 8 charging points.

Main entrance square

Visitor cycle parking 6 spaces.

Community access to sports hall

Secure cycle storage - 90 cycles

Steel storage containers, 2.4m (d) x 2.1m (w) x 2.1m (h) for outdoor sports equipment.

All weather pitch to Sport England requirement. Sand dressed synthetic surface. 74m x 112m.

208 220321 Main gate swing amended. Amendments to south side of MUGA. Amendment to seating numbers and specification.

C07 030221 Planning issue - minor amendments

C06 280121 Tree species and position amended to proposed hedgerow along Mauldeth Road West

C05 190121 Soft planting strips and edgings omitted to sports hall and abutting main building. Macadam extended into areas. Habitat path configuration updated. Tree positions adjusted and hedge added to road frontage to suit site conditions and service locations.

C04 060820 Main entrance amended to suit agreed VIA design. 3no. trees added near west cycle shelters

C03 310720 All Weather Pitch size amended to suit lighting layout

C02 180520 Hockey markings added.

C01 310120 Pedestrian access slope path amended to suit levels drawing.

CONSTRUCTION ISSUE

Rev	Date	Notes

DHLA

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Client BAM Construction UK Ltd.

Project Chorlton High School South

Dwg. title Site Masterplan

Dwg. No. FS0756-DHL-XX-Z0-DR-L-00001

Rev C08 **Suitability** S4 **Date** Mar 21 **Scale** 1:500 @ A1