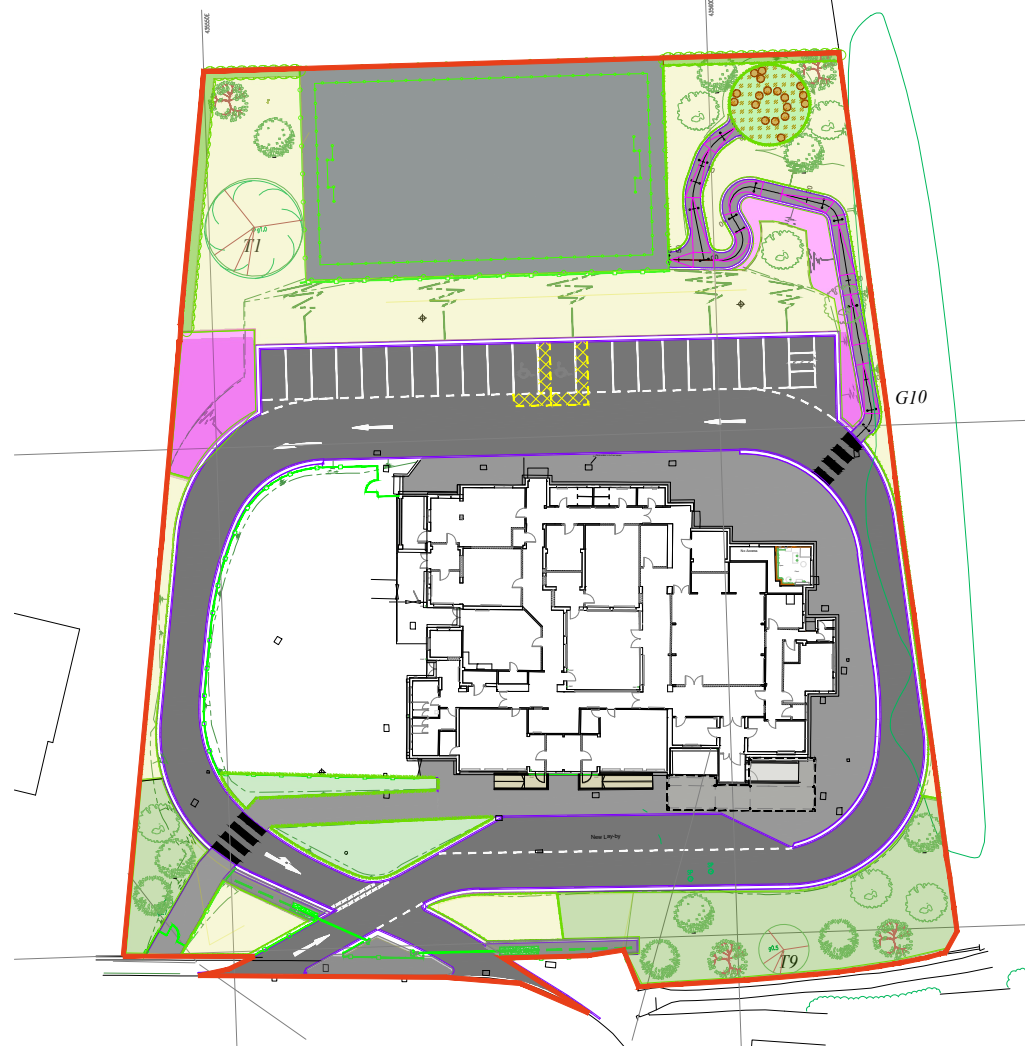




Proposed Site Plan Showing Planning Red Line Boundary
Scale 1:750

- Key to Proposed Works:**
- 1 New tarmac MUGA to form 33 x 18m pitch with 1.5m run-off (relocated & reconfigured from existing position & configuration). New drainage channel to be provided to southern edge of MUGA. Provide new below ground drainage connection to existing system - Refer to BMBC Highways design.
 - 2 Existing goal nets & hoops & backboards to be relocated. Remove existing line markings and provide new to suit pitch requirements.
 - 3 Existing 12m high metal railings to be removed.
 - 4 Existing 800mm high metal handrail to be removed.
 - 5 Existing shed to be removed.
 - 6 Existing shelter to be removed.
 - 7 Existing shelter to be removed.
 - 8 Existing 1.8m high palisade fence and gates to be removed.
 - 9 Existing pair of 2.5m high palisade vehicle gates to be removed.
 - 10 Existing 2.5m high palisade pedestrian gate to be removed.
 - 11 New tarmac roadway with kerb edgings, thermoplastic road markings to junctions and associated drainage- refer to BMBC Highways design drawings.
 - 12 New tarmac layby with kerb edgings and associated drainage- refer to BMBC Highways design drawings.
 - 13 New tarmac parking bays with kerb edgings thermoplastic line markings and associated drainage- refer to BMBC Highways design drawings.
 - 14 New tarmac parking bays designated for disabled people with kerb edgings thermoplastic line markings and associated drainage- refer to BMBC Highways design drawings.
 - 15 New tarmac footway with kerb edgings and associated drainage- refer to BMBC Highways design drawings.
 - 16 New wheelchair access ramp to MUGA to be in accordance with Building Regulation AD Part M. To be constructed with brickwork side walls and include suitable galvanised steel handrailing with paint finish.
 - 17 Form new slope / batter to ground level difference - refer to BMBC Highways design drawing.
 - 18 New 3m high rebound mesh fence system to MUGA.
 - 19 New 1.5m high steel railing fence.
 - 20 New lighting bollards to roadway. Quantity & locations TBC
 - 21 New 2.5m high palisade fencing to match existing.
 - 22 New 2.5m high automatic sliding gates to entrance - to include intercom to school reception.
 - 23 New 2.5m high automatic sliding gates to exit - to include sensor activation.
 - 24 New 2.5m high personnel gate with access control including intercom with school reception.
 - 25 New soft landscape layout design - refer to Brooks Ecological Ltd drawing No: DR-9092-01
 - 26 Existing tarmac playground to be divided into various landscaped zones to provide suitable play area SEND facilities. Play equipment / surfacing details to be confirmed.
 - 27 New vehicular access to existing adopted highway - refer to BMBC Highways design drawings.
 - 28 New adopted footway construction to BMBC Highways design between new vehicular access points.
 - 29 New pedestrian road crossing with suitable markings.
 - 30 Tarmac apron to existing existing building is generally in poor condition and damaged in parts. Tarmac and sub-base to be removed and replaced with levels to suit existing drainage outlets, abutments with building and new roadway.
 - 31 Existing localised concrete ramps to be removed. New landing & ramp to be formed with 75mm thick paving slabs to form upstands / edgings with reinforced concrete ramp slope and landing. New steel handrail / balustrade to be provided.
 - 32 New entrance canopy consisting of powder coated steel framework and glazed roof. Roof to be drained into powder coated steel guttering with outlet into aluminium downpipe into new roddable trapped gully and below ground drainage connection to existing SW drain.
 - 33 Existing gate to be removed and opening infilled with fencing to match existing.

DO NOT SCALE FROM THIS DRAWING. ALL DIMENSIONS TO BE CHECKED ON SITE BY CONTRACTOR. REPORT ANY DISCREPANCIES TO DRAWING AUTHOR AND PROPERTY SERVICES TEAM. DRAWING OR CONTENTS SHOULD NOT BE DUPLICATED WITHOUT PRIOR CONSENT.

DRAWING TO BE READ IN CONJUNCTION WITH ALL OTHER PROJECT DOCUMENTS INCLUDING BUT NOT LIMITED TO DRAWINGS, SPECIFICATIONS, SCHEDULES

0mm 10 20 30 60mm
1:1

NOTES

P1	First Issue	18/09/26	MJY
Rev	Notes	Date	Issued By

BARNSLEY
Metropolitan Borough Council
PROPERTY SERVICES

SERVICE

Childrens Services,
Barnsley Council

PROJECT

The Mill Academy,
Worsbrough Bridge.

TITLE

Proposed Site Plan

PROJECT REF The Mill	DRAWING REFERENCE DR-A-007	REV P1
SCALE 1:200	DISCIPLINE ARCHITECTURE	SHEET SIZE A1
PURPOSE OF ISSUE	PLANNING APPROVAL	Drawn Checked XX XX