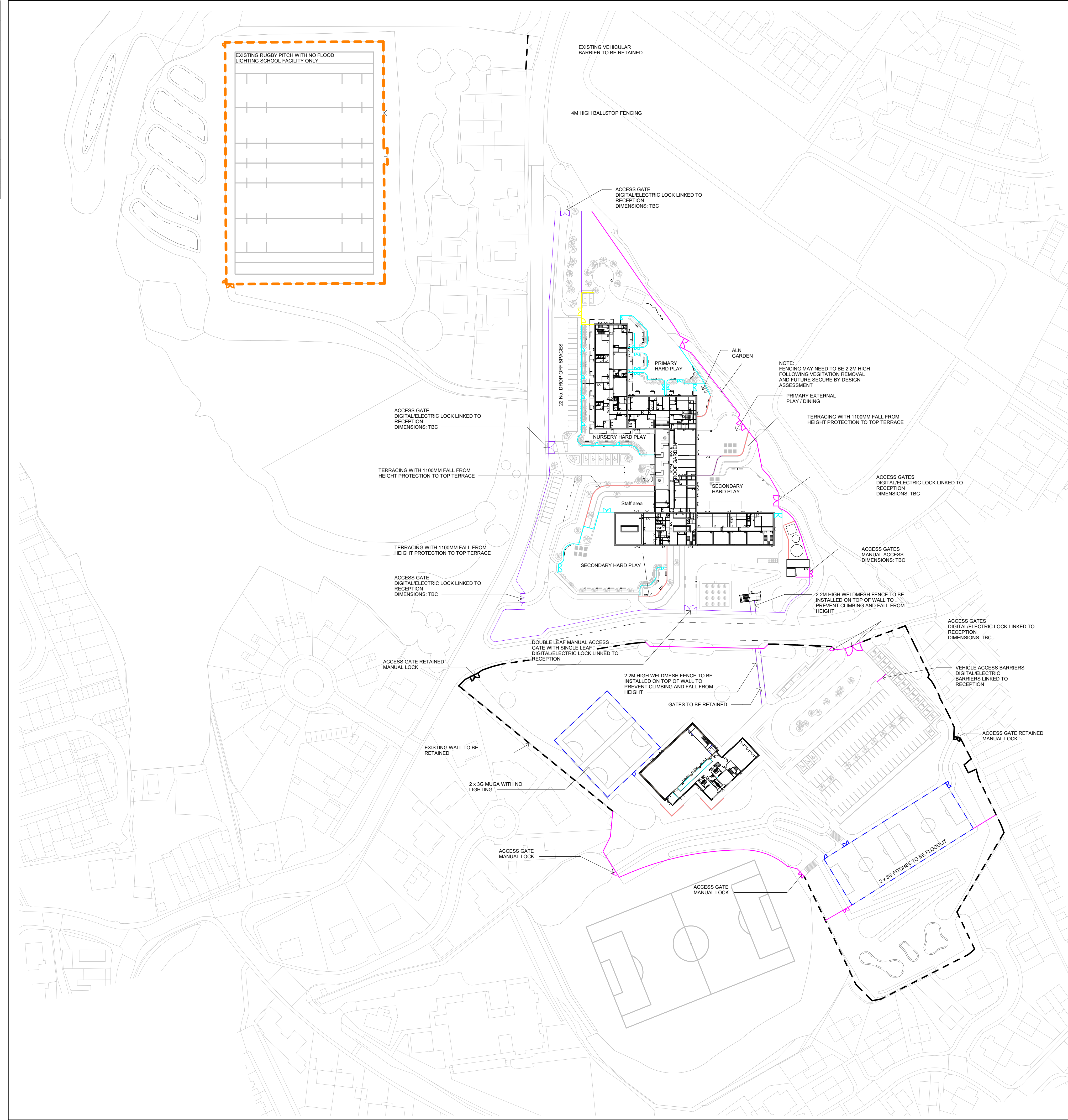




- | FENCING / WALLS / TERRACING | |
|---|--|
|  | <p>EXISTING SECURE LINE FENCING / WALLS & GATES
 - To be retained</p> |
|  | <p>PROPOSED BOUNDARY FENCING & GATES - 2.2m high
 Type: CLD Fencing Systems Securix lite S1 or Subject to comment</p> |
|  | <p>PROPOSED BOUNDARY FENCING & GATES - 2.2m high
 Type: Pallisade security fence Gates: Locks vary Contractors choice</p> |
|  | <p>PROPOSED INTERNAL FENCING & GATES - 1.2m high
 Type: Jacksons Fencing bow top fence Gates: Manual locking or Subject to comment</p> |
|  | <p>PROPOSED INTERNAL FENCING & GATES - 2m high
 Type: Timber Fence or Subject to comment</p> |
|  | <p>PROPOSED PREPLANTED BOUNDARY FENCING & GATES - 2.2m high
 Type: Preplanted Weldmesh with gates to match</p> |
|  | <p>PROPOSED RUGBY PITCH BALLSTOP FENCING & GATES - 4m high
 Type: Jacksons Fencing Ball Stop Fencing or Subject to comment</p> |
|  | <p>PROPOSED MUGETA & 3G PITCH FENCING & GATES 3m high
 Type: CLD Fencing Duxor Rebound Double wire panel system for sports or Subject to comment</p> |
|  | <p>PROPOSED FALL FROM HEIGHT PROTECTION TO TOP OF WALLS
 Height: 1100mm
 Finish: Architectural Street Furnishings guard rail or Subject to comment</p> |

- All dimensions are in millimetres unless otherwise stated
- Do not scale from this drawing
- Drawing for review/comment only, not for construction
- This drawing to be read in conjunction with all relevant architectural, engineering and environmental drawings / specifications
- Discrepancies and/or ambiguities between this drawing and information given elsewhere must be reported immediately to the overseeing authority for clarification before proceeding

This drawing to be read in conjunction with other
Fencing General Arrangements Plans:
DR-LA-423009 Landscape Site Wide Fencing
DR-LA-423010 Landscape Fencing GA- North Site
DR-LA-423011 Landscape Fencing GA- South Site
DR-LA-423012 Landscape Fencing GA- West Site
(Rugby Pitch)

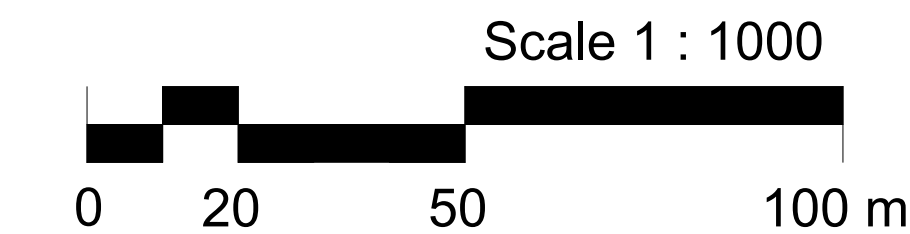
For Landscape Specification refer to:
SP-LA-423001

ALL SECURE LINE BOUNDARY TREATMENTS
CONFIRMED ON 14/02/2023 VIA SITE WALK OVER
WITH SECURE BY DESIGN SPECIALIST

ALL NEW FENCING TO MATCH EXISTING
PALLISADE AS PER SECURE BY DESIGN SITE
WALKOVER

AREAS OF FENCING WITH SIGNIFICANT GAPS
UNDER FENCING TO BE MADE GOOD AND AREAS
REQUIRING REPAIR TO BE MADE GOOD IN LINE
WITH STRATEGY TO BE AGREED FOLLOWING
FURTHER ASSESSMENT.

ALL GATE LOCKS TO BE REVIEWED INLINE WITH
SECURE BY DESIGN STANDARDS



In addition to the hazards/risks normally associated with the types of work detailed on this drawing, note the following:

Read in conjunction with Desindurs Risk Register RefL BCA-ATK-XX-XX-RG-BD-880001

Read inconjunction with Desindiers Risk Register RefL BCA-ATK-XX-XX-RG-BD-880001 and Cleaning & Maintenance Strategy

Read inconjunction with Desinders Risk Register RefL BCA-ATK-XX-XX-RG-BD-880001

It is assumed that all works will be carried out by a competent contractor working, where appropriate, to an approved method statement

[illegible]

P04	28/09/2023	Updated inline with comments	LI	KM	DW
P03	04/08/2023	Stage 4 issue for Review and Comment	AE	DW	SW
P02	01/05/2023	Updated inline with comments for Planning	AE	DW	SW
P01	22/02/2023	Planning Issue	AE	DW	SW
Rev.	Date	Description	By	Chkd	App'd

Drawing Suitability	Status
Suitable for Review & Comment	S3

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Client	Willmott Dixon Construction Ltd
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Project Title	Blessed Carlo Acutis Catholic School
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Drawing Title

LANDSCAPE SITE WIDE
FENCING GA

Scale As indicated	Designed AE	Drawn AE	Checked TG	Authorised SW
Original Size A1	Date 15/02/23	Date 15/02/23	Date 03/08/23	Date 04/08/23
Drawing Number BCA-ATK-XX-XX-DR-LA-423009				Revision P04