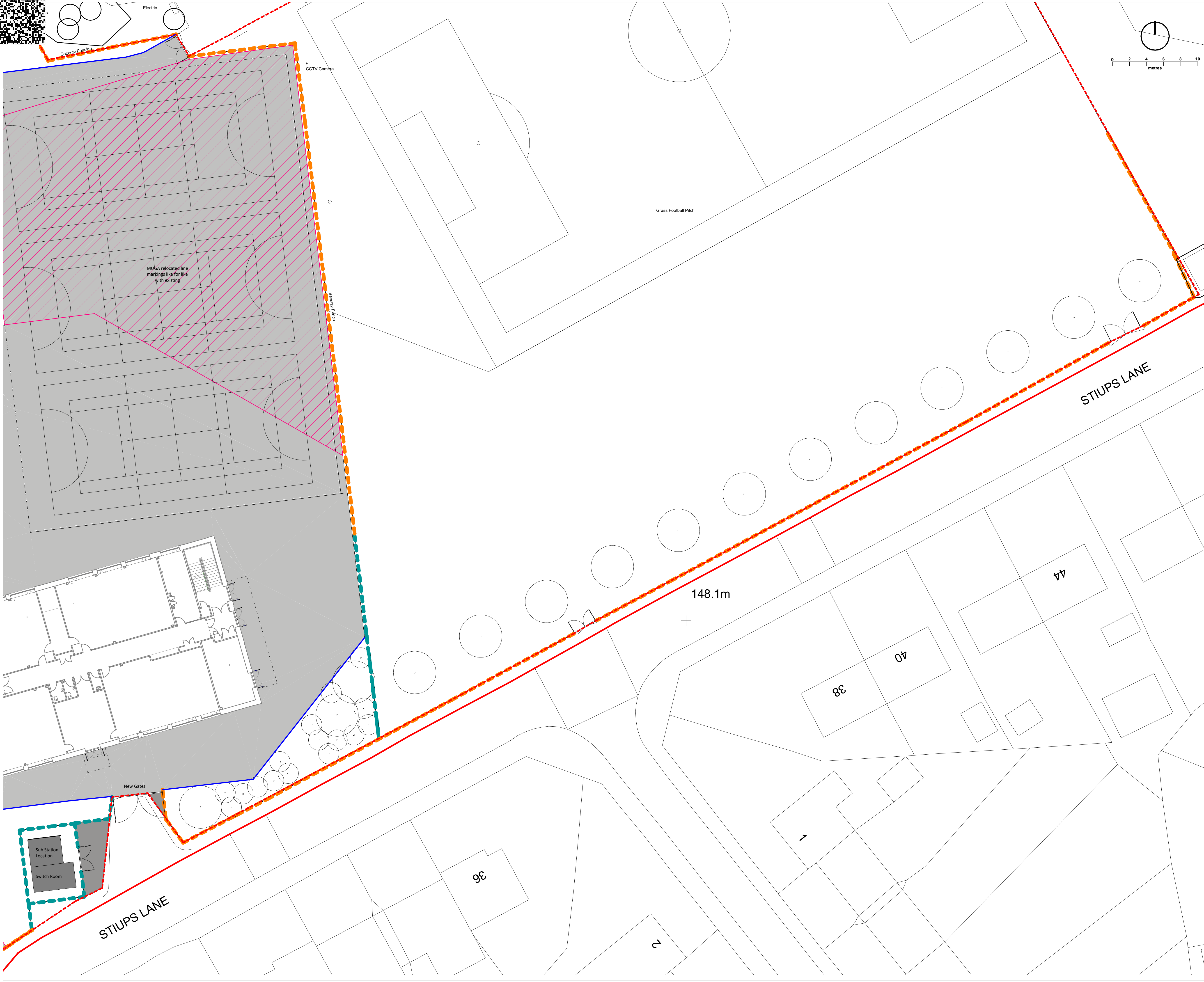




Not to be scaled for site setting out or construction purposes. All dimensions to be checked on site. Discrepancies, ambiguities and / or omissions between this drawing and information given elsewhere must be reported immediately to head office for clarification before proceeding.

Legend

Site Boundary

Extent of external works boundary
(excluding internal works to retained buildings)

Hardworks

Vehicular Tarmacadam
Refer to Engineer's details for required build-up

Pedestrian Tarmacadam
Refer to Engineer's details for required build-up

Coloured Tarmac-Light Buff

Conservation X Kerb Step Unit
Supplier: Marshalls or similar approved
Flat top
Size: 255 x 145 x 915mm
Tread infill to match adjacent surface
Laid on edge as front of step unit
Visibility strip: black.

Tactile Paving
Supplier: Marshalls or similar approved
Ref: Tactile Hazard Warning Paving
Size: 400x400x50mm
Colour: Standard – Natural

Existing Hard standing to be retained

Retaining Wall

Drop Kerb

Fencing

Existing Fence/Barrier To Be Retained

Proposed Weldmesh Fence 2.4m
Supplier: CLD or similar approved
Product: CLD Exempla Fencing or similar
<https://www.cld-fencing.com/products/generalpurpose-fencing/welded-mesh-fencing-exempla>

Guard Rail 1.1m
Frame Material: Steel tube 35mm diam
Vertical Bars: Steel tube 16mm diam
Finish: Galvanised
Material: Mild steel galvanised to BS EN ISO 1461 (2009)

Handrail to steps
316L Stainless Steel
40mm dia
Brushed

Proposed Gates
To match fencing either side.

Furniture

Door Barrier
Product: Broxap
Model: BX14/DB, Finish: G316 Stainless Steel
Size: 1320x450x42mm
Foundation to suppliers detail

Cycle Stands
Product: Sheffield Cycle Stands
Material: Galvanised Steel
Foundation to suppliers detail

Canopy
Including Photovoltaic Panels

Kerbs

Precast Concrete Pin Kerb
Flat top
Size 50x150x914mm
Laid Flush

Issued for Stage 5	S2	P10	KMS	MGO	16/12/22
Buildings updated.	S2	P09	KMS	MGO	13/12/22
Comments addressed from TD	S2	P08	IWA	IWA	05/09/22
Boundary revised to include existing pitch	S2	P07	KMS	IWA	17/08/22
Existing pitch added. Canopy extended.					
Planting removed at entrance	S2	P06	KMS	MGO	12/07/22
Substation position revised by a further 1.0m to be 6.7m away from building	S2	P05	KMS	MGO	21/06/22

Revision	Status	Rev	Author	Apvrd	Date

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Client

Department for Education

Project

Kingsway Park High School

Title

Hardworks - Sheet 2

Dwg. No.

SRP1020- AHR- ZZ- XX- DR- L- 0102

Scale

1 : 200 @ A1

Revision

P10

Date

May 2022

Stage 5