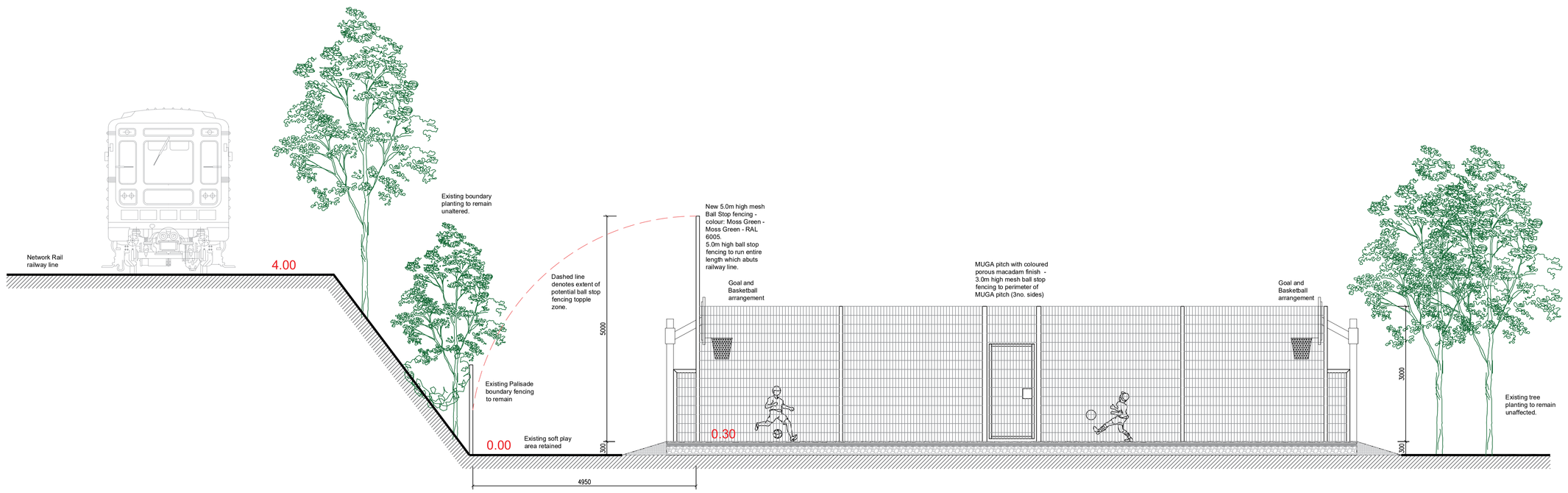
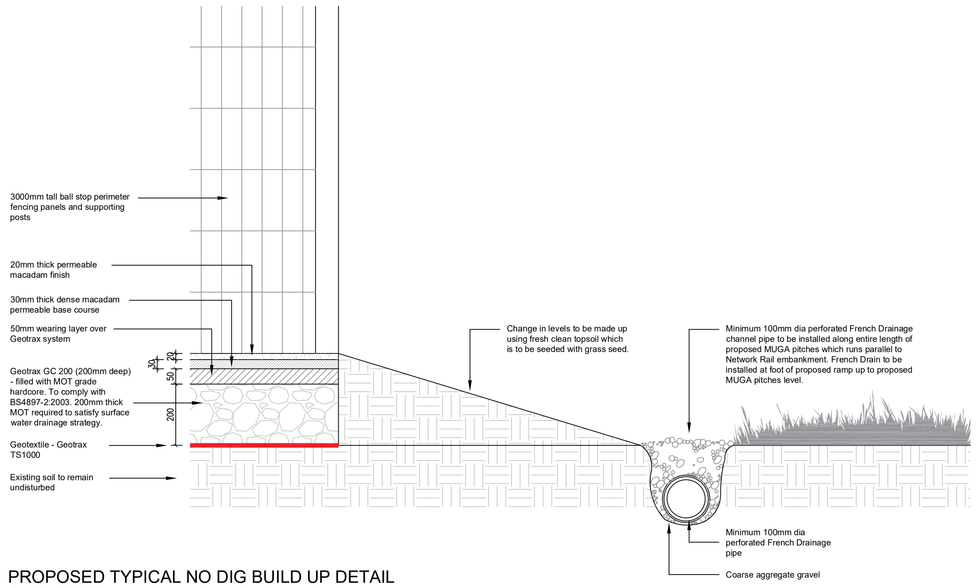
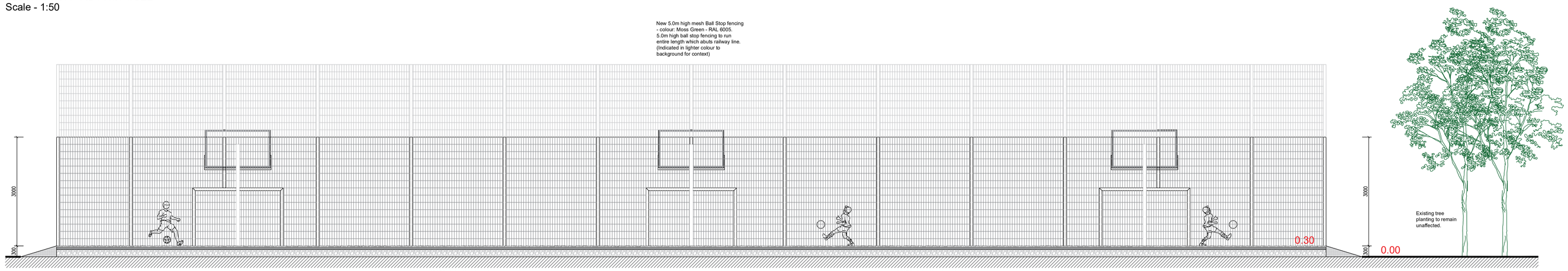


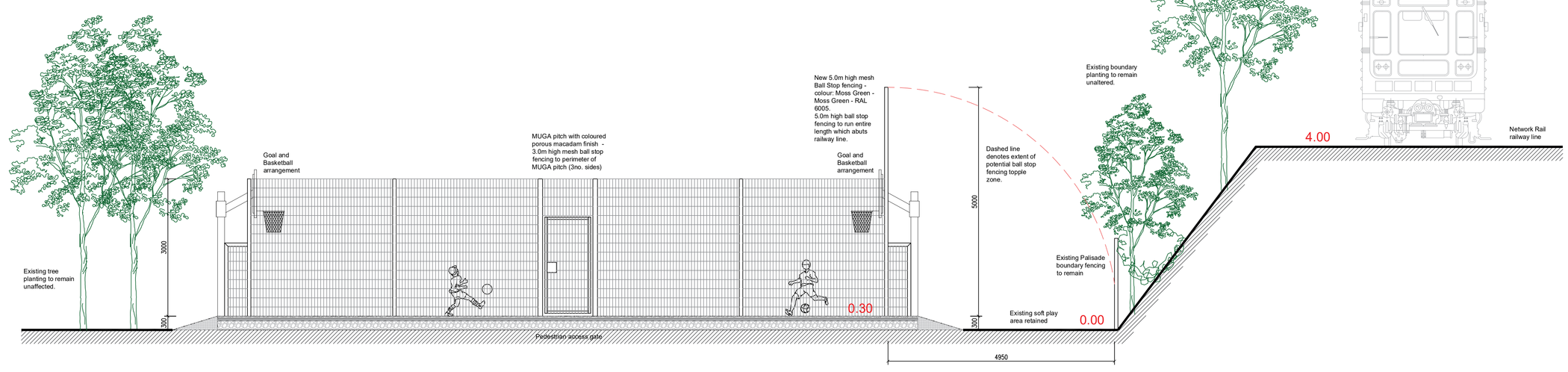
ELEVATION A - AS PROPOSED
Scale - 1:50



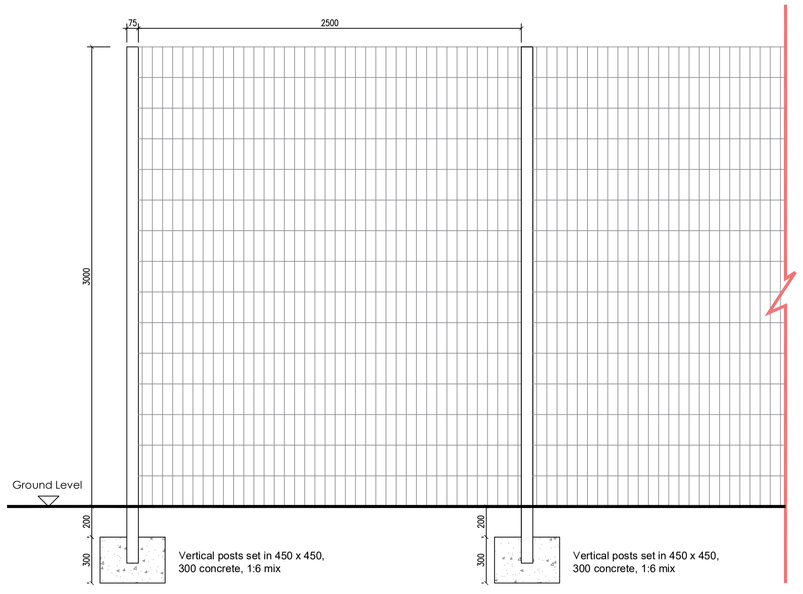
PROPOSED TYPICAL NO DIG BUILD UP DETAIL
Scale - 1:10



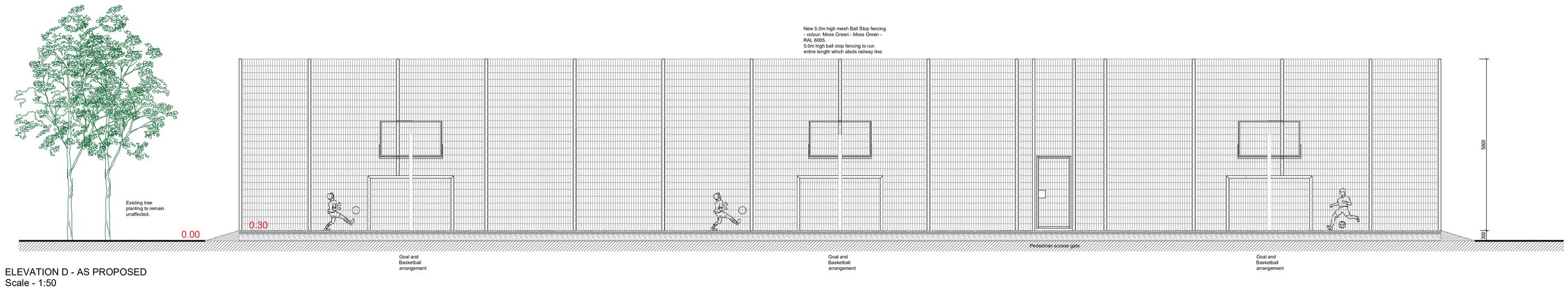
ELEVATION B - AS PROPOSED
Scale - 1:50



ELEVATION C - AS PROPOSED
Scale - 1:50



PROPOSED TYPICAL 3.0M TALL BALL STOP FENCING ELEVATION
Scale - 1:20



ELEVATION D - AS PROPOSED
Scale - 1:50

Note:

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REFER TO PROJECT MANAGER IF YOU DO NOT HAVE A FULL SET OF INFORMATION

ALL EXISTING FLOORING, PANELING AND JOINERY ITEMS TO BE PROTECTED THROUGHOUT THE PROJECT.

PROJECT MANAGER TO BE INFORMED PRIOR TO ANY WORKS TO OR REMOVAL OF PANELS OR EXISTING FEATURE FOR ACCESS OR REQUIRED WORKS

CONSTRUCTION (DESIGN AND MANAGEMENT) REGULATIONS 2015. DESIGNERS' IDENTIFICATION AND ASSESSMENT OF RISKS WHICH CAN REASONABLY BE FORESEEN, AND AS NOTED ON CONSTRUCTION DRAWINGS.
GENERAL BUILDING OPERATIONS deemed to be hazardous with LOW RISK attached, except where stated otherwise.

Refer to individual notes applying to specific operations with HIGH RISK attached.

GENERAL NOTE REGARDING THE USE OF LADDERS
The use of ladders must take into account their length and their stability and security at the top and bottom.

CDM HIGH RISK ASSESSMENT

ITEM	RECOMMENDATION
Works to roof repairs and access equipment	To prevent falls scaffolding and boarding of eves required. To reduce manual handling, mechanical measures as appropriate.
Plastering/decoration to all rooms of abnormal height	To prevent falls, safe working platform required.
Windows above GF	To prevent falls, scaffold required.
Windows to GF abnormal height.	To prevent falls, safe working platform required.
Mastic pointing to windows.	To prevent falls, safe working platform required.
Beams and lintels.	Mechanical measures as appropriate except where reasonably impracticable, when Manual Handling Regulations must be observed.
Work on glazed rooflights	Scaffolding/boarding required.
Plastering/decoration in area of stairwell.	To prevent falls, safe working platform required.
Cutting penetrations through floor for openings	Suitable propping to floor surrounding the area. To prevent falls, safe working platform required.
Cutting penetrations through walls for openings	Suitable propping to wall surrounding the area. To prevent falls, safe working platform required.
Handling of large Glazing panes to GF windows and lobby	Mechanical measures as appropriate except where reasonably impracticable, when Manual Handling Regulations must be observed.
Handling of large existing doors	Mechanical measures as appropriate except where reasonably impracticable, when Manual Handling Regulations must be observed.
Chimney stacks and flashings.	To prevent falls, safe working platform required.
Gutters, ne/s and eg/s.	To prevent falls, safe working platform required.
External decoration and maintenance.	To prevent falls, scaffolding required. Do not stand on lay roof. Do not use lean-to roofs.
High level cleaning. Windows, doors, roofligths etc.	To prevent falls, safe working platform required.

FOR ALL OTHER RISKS, REFER TO DESIGNERS' RISK ASSESSMENT DOCUMENT

Specification

3.0m tall Ball Stop Fencing
Bottom 1.2m of mesh panelling which is exposed to most impact to be reinforced with rigid double horizontal wire at 66.3mm centres. Above 1.2m, 200mm x 50mm double wire provides containing boundary.
3.0m high fence with 80 by 40mm post sections.
Vertical infil section size of 6mm (wire size) and horizontal section size of twin 8mm wire diameter.
Post centres 2.5 metres.
Powder coated in RAL 6005 - Moss Green.
Posts to have smooth pitch side appearance with use of discreet clamp fixing bars that attach directly to the mesh.
Conforms to British Standard BS 1722 Part 14:2016
Fence panel size of 3.03m height x 2.52m width.
Supply of panels and posts inclusive of required fixings

No.	Date	Description	Issued by
A	20.09.2024	Drawing Update	DM
B	02.12.2024	Updated for Network Rail	DM

ALMA PARK PRIMARY SCHOOL,
ERRWOOD ROAD, LEVENSHULME,
MANCHESTER, M19 2PF

PROPOSED MUGA PITCHES

MUGA PITCH ELEVATIONS AS PROPOSED & TYPICAL DETAILS AS PROPOSED

Project number	320-01	202B	
Date	14.05.2024		
Drawn by	DM		
Checked by	OL3	Scale @ A0	AS NOTED

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