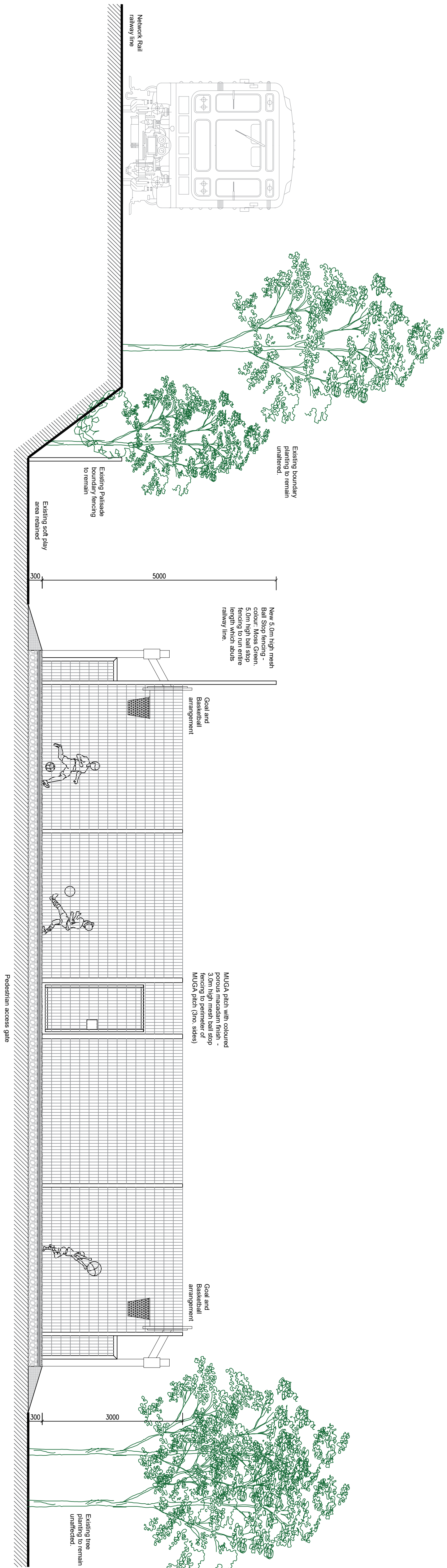
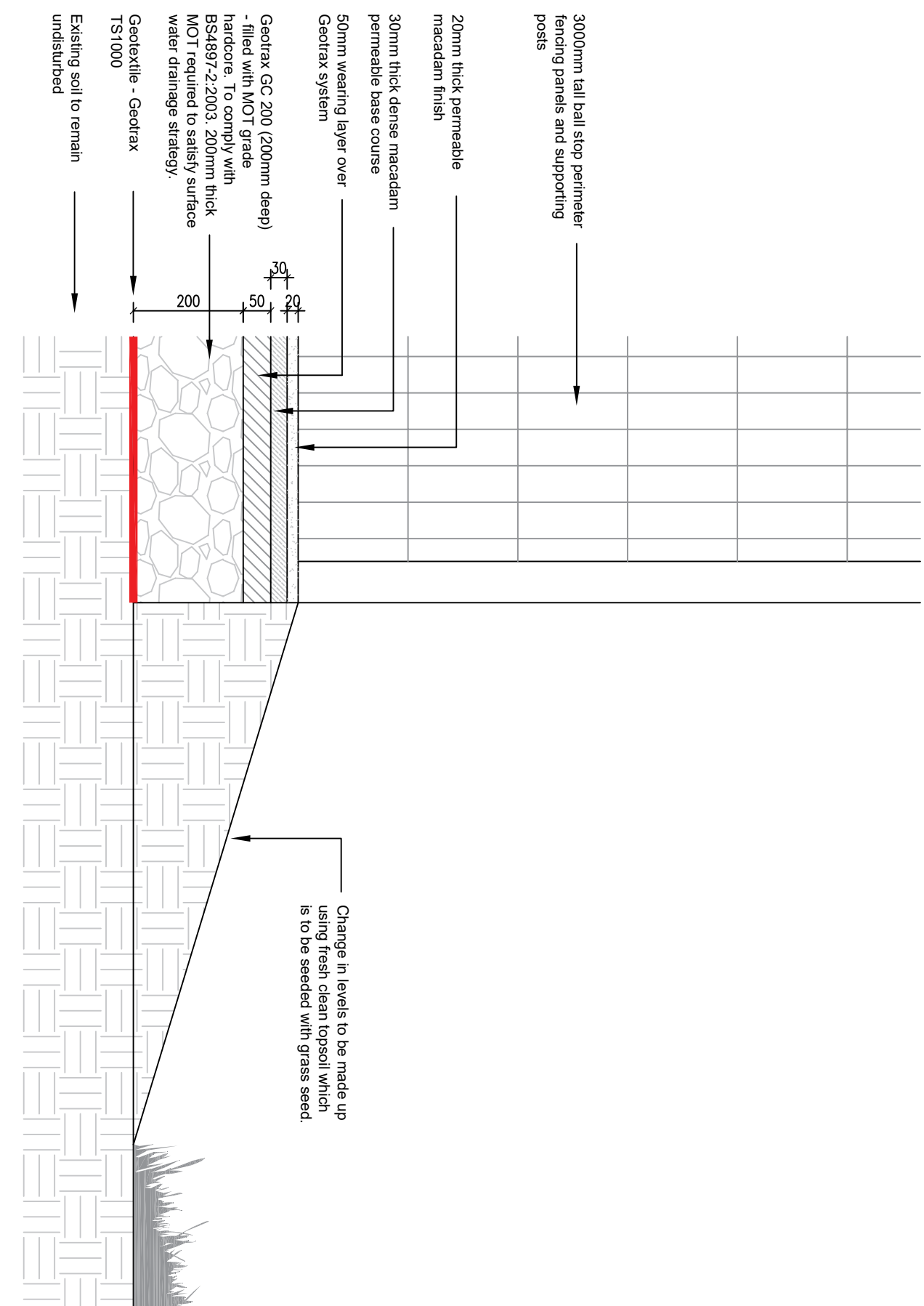
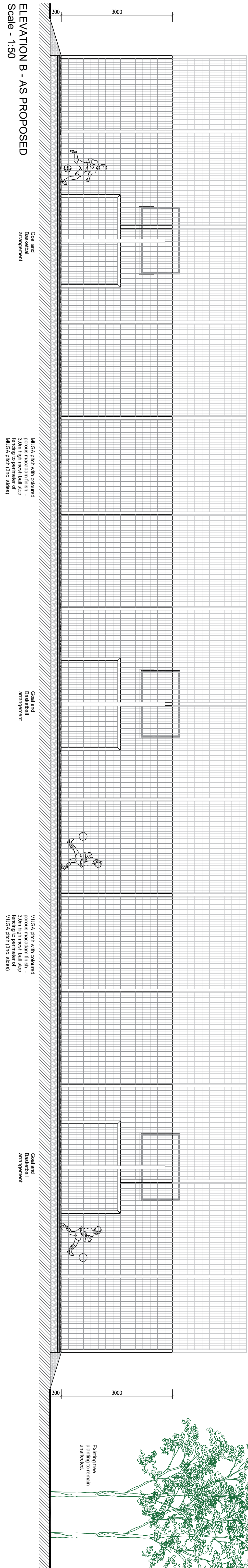




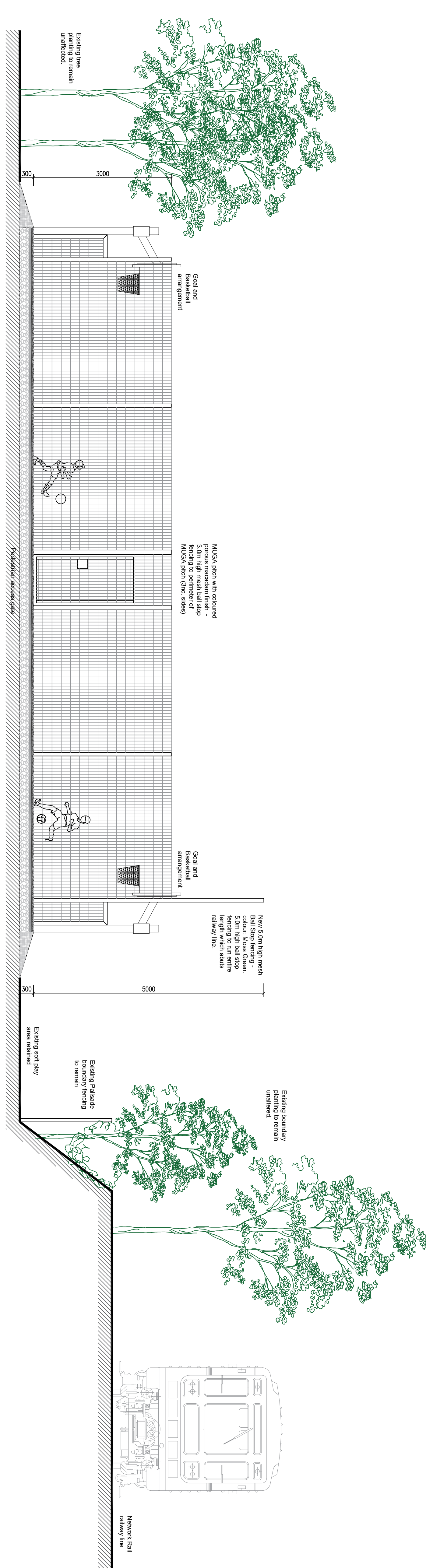
ELEVATION A - AS PROPOSED
Scale - 1:50



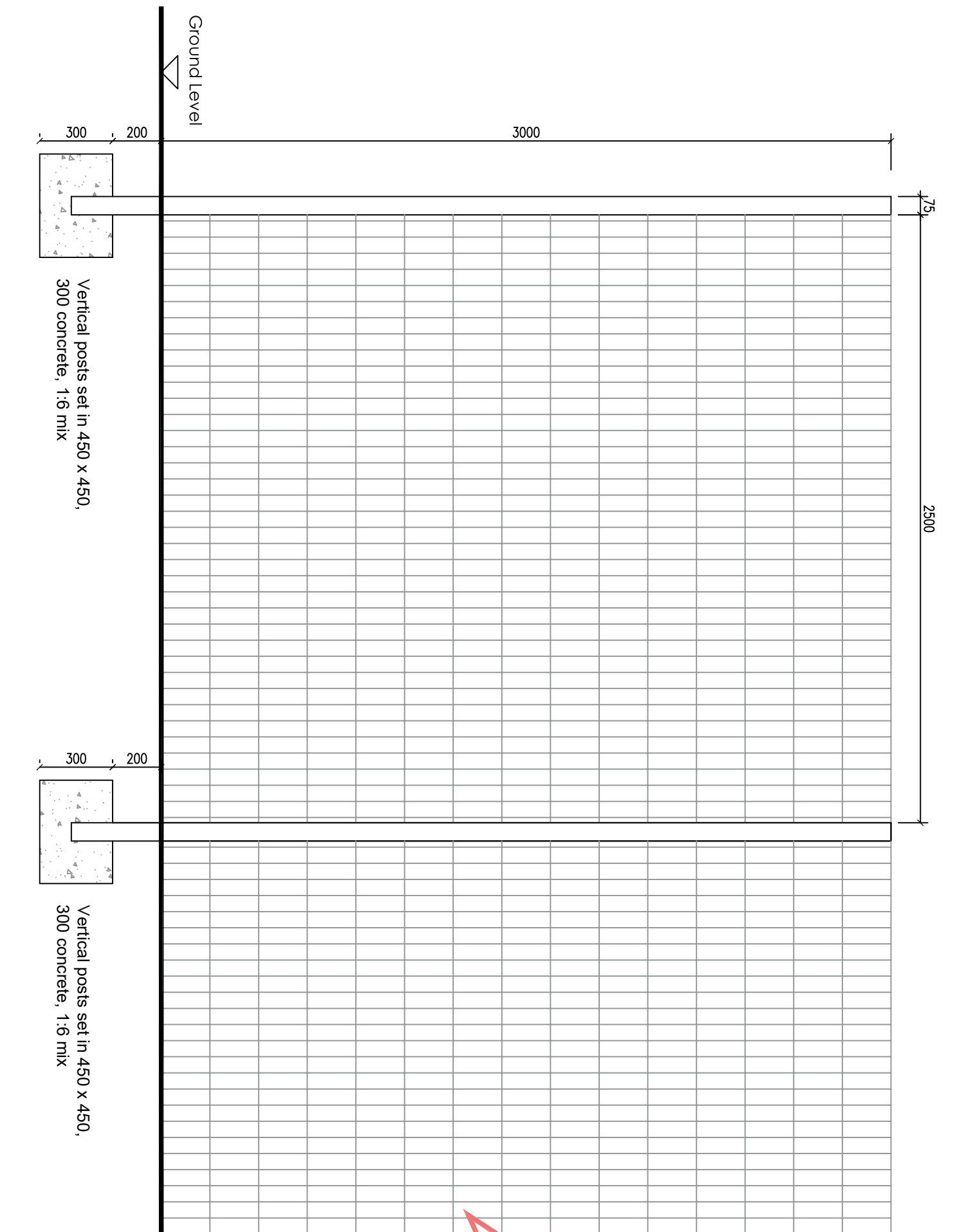
PROPOSED TYPICAL NO DIG BUILD UP DETAIL
Scale - 1:10



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

Specification

Bottom (top) of mesh panning will be exposed to most impact to be reinforced with rigid double horizontal wire at 66.3mm centres. Above 1.2m, 200mm x 50mm wide tie provides containing boundary.
3.0m² hoop with 80 by 40mm post sections, vertical infill section size of 8mm (wire size) and post centres 2.5 metres.
Horizontal section size of 19mm wire diameter.

Power coated in PVA, 6005, Mass Green.
Poles to have smooth pitch site appearance, with use of dressed clamp fixing bars that attach directly to the mesh.

Conforms to British Standard BS 1722 Part 14:2016
Fence panel size of 3.00m height x 2.52m width.
Supply of panels and posts inclusive of required fixings

No.	Date	Description	Issued by
A	13.05.2024	Drawing Update	

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	P-03A
Date	03.01.2024	
Drawn by	DM	
Checked by	OL3	
Scale 1:10		AS NOTED

ELEVATION D - AS PROPOSED
Scale - 1:50

Scale - 1:50