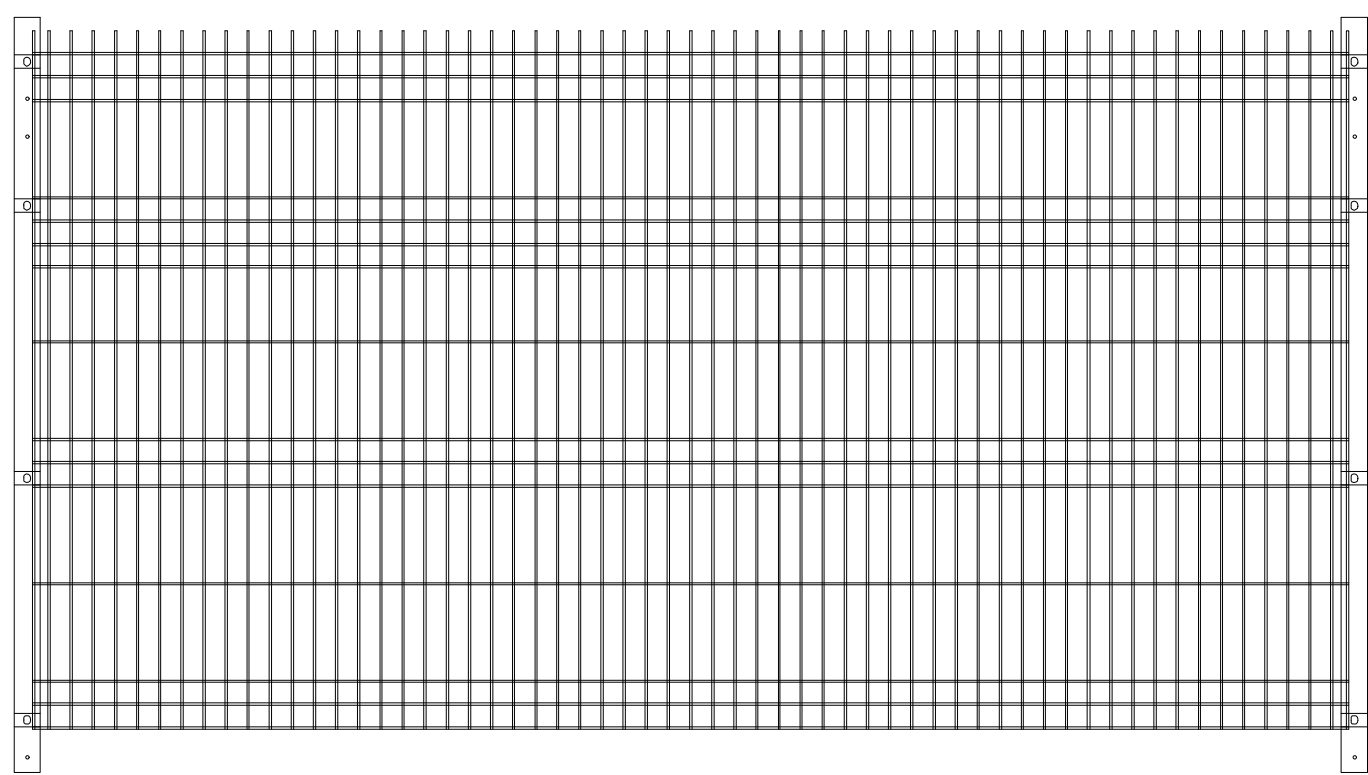
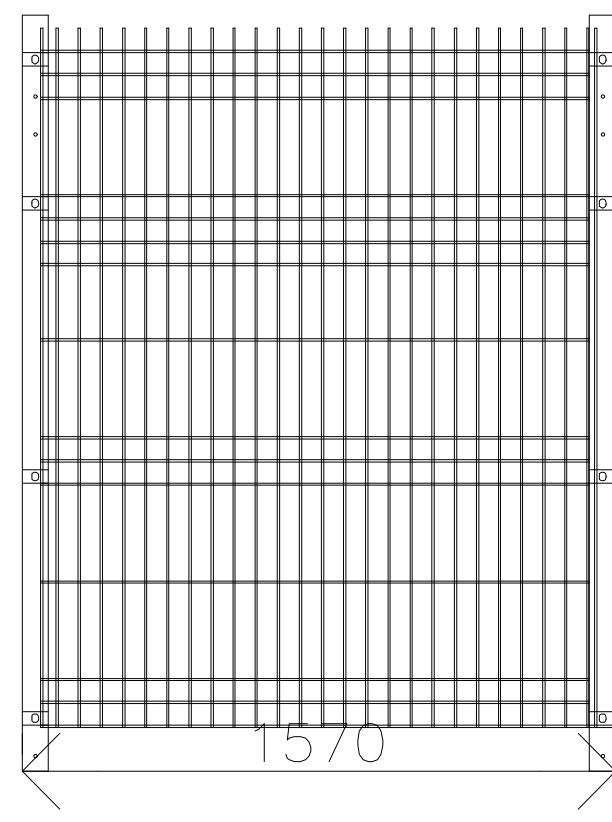
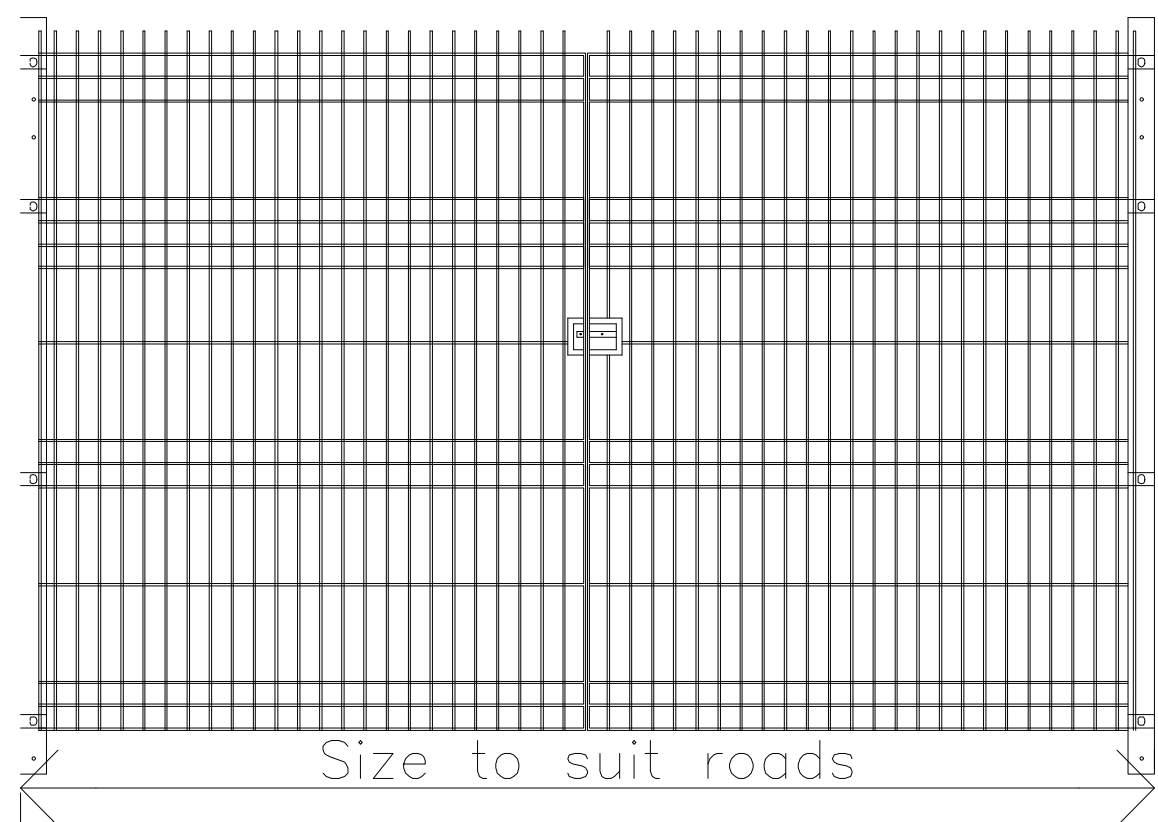
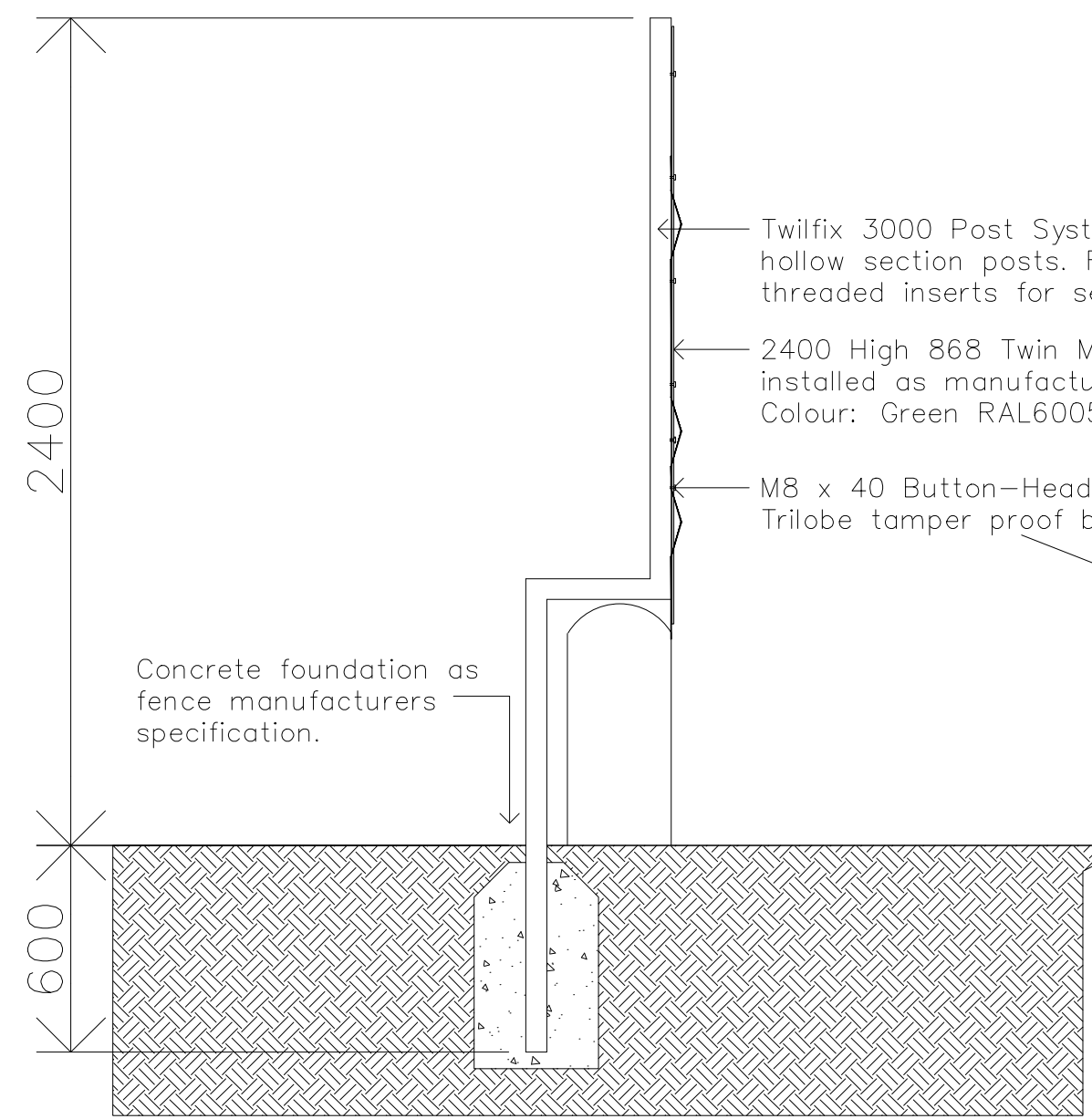
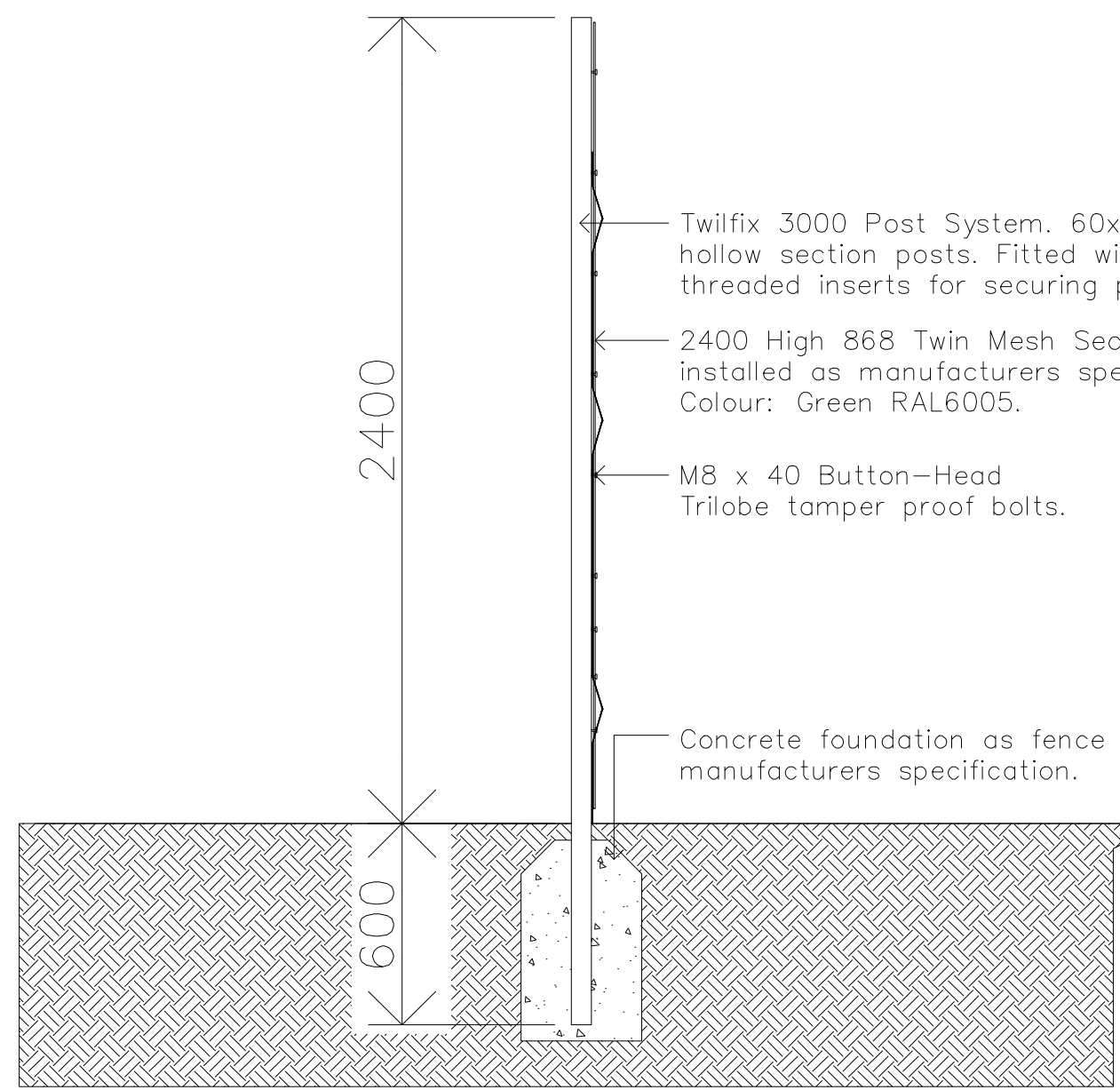




2.4M HIGH PALADIN/868 PANEL SYSTEM

Elevations & Sections Scale 1:20

Contractor to allow for cutting back of trees and site clearance to allow fence line to be installed. All ducting and making good to be allowed for wiring installations as required, gate automation and access control.
Contractor to take site measurements to inform quantities for quoting and ordering materials.

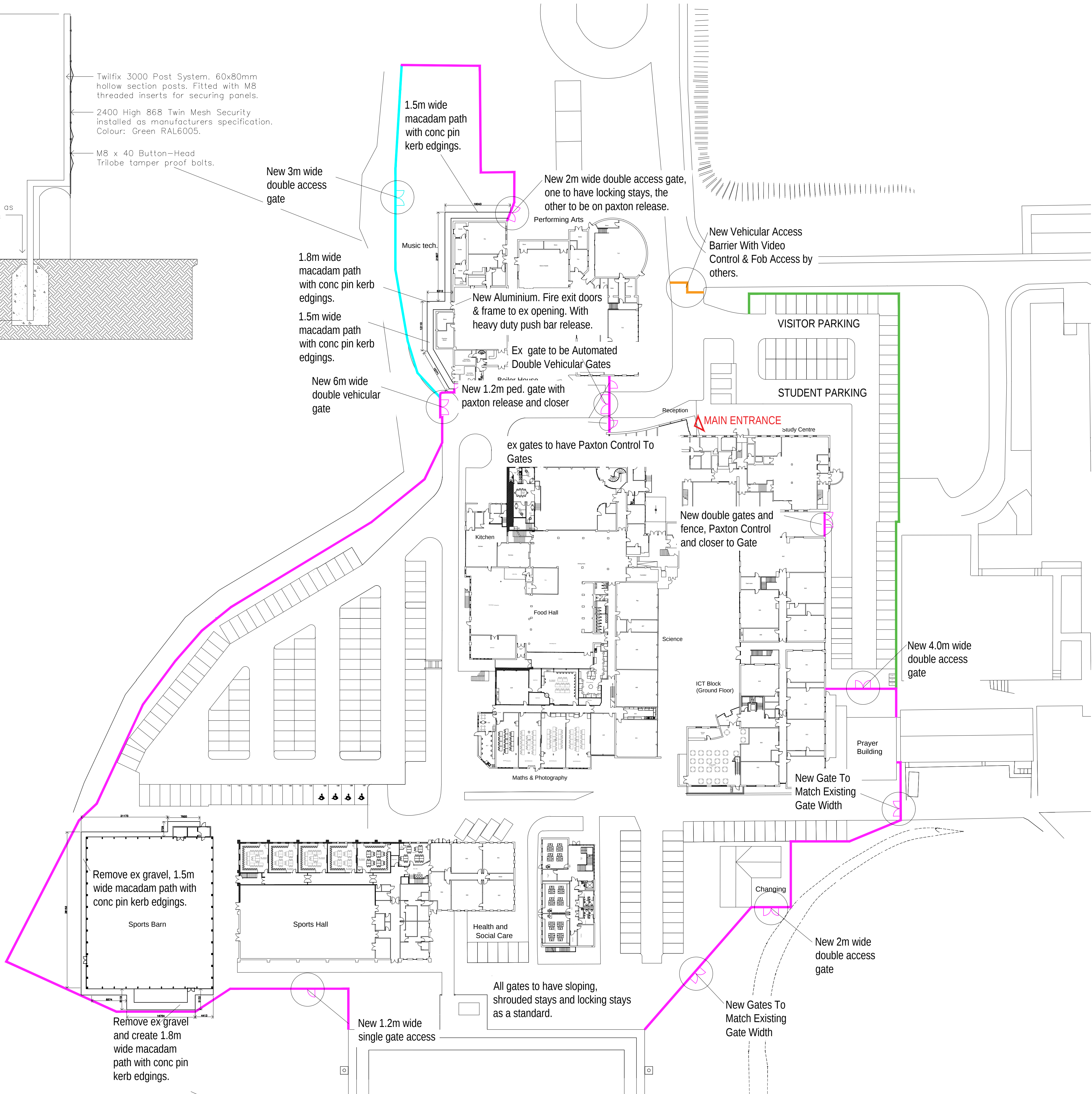
Fence Key:

- Cranked 868 Heavy Duty Mesh Fence over existing wall to 2.4m. Powder Coated.
- 868 Heavy Duty Mesh Fence to 2.4m. Powder Coated.
- Defensive Planting Barrier
- Car Park Arm Barrier

FOOTPATH CONSTRUCTION

FOOTWAY: 20mm AC6 (100/150) DENSE BITUMEN SURFACE COURSE 60mm AC20 (40/60) DENSE BITUMEN BINDER COURSE 150mm DTP 1 SUB-BASE (well compacted)

NOTE: IF POOR GROUND CONDITIONS ARE FOUND AT FORMATION / STRIP LEVEL EXCAVATION IS TO CONTINUE UNTIL SUITABLE GROUND IS FOUND AND THEN BACKFILLED AND COMPACTED IN ACCORDANCE WITH NOTES. REFER TO THE SITE INVESTIGATION REPORT FOR GROUND CONDITIONS.



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All work to be carried out in accordance with the requirements of the Building Regulations and the Water Authority Regulations currently in force.

Do not scale from this drawing. Architect to be notified of any discrepancies.

Verify relevant dimensions on site before commencing work or preparing shop drawings.
This drawing is copyright.

REV	DATE	DRAWN	AMENDMENT	CHK'D
A	28.6.24	JB	Scale Added To Drawing	TH

PROJECT
Safeguarding Works
New Hey Road
for
Huddersfield New College
DRAWING TITLE
PROPOSED SITE PLAN

PROJECT NO.	DRAWING NO.	REVISION
24009	Td01	A
PURPOSE	CHECKED	
tender		
SCALE @ A1	DATE	DRAWN
1:500	31/01/2024	JB