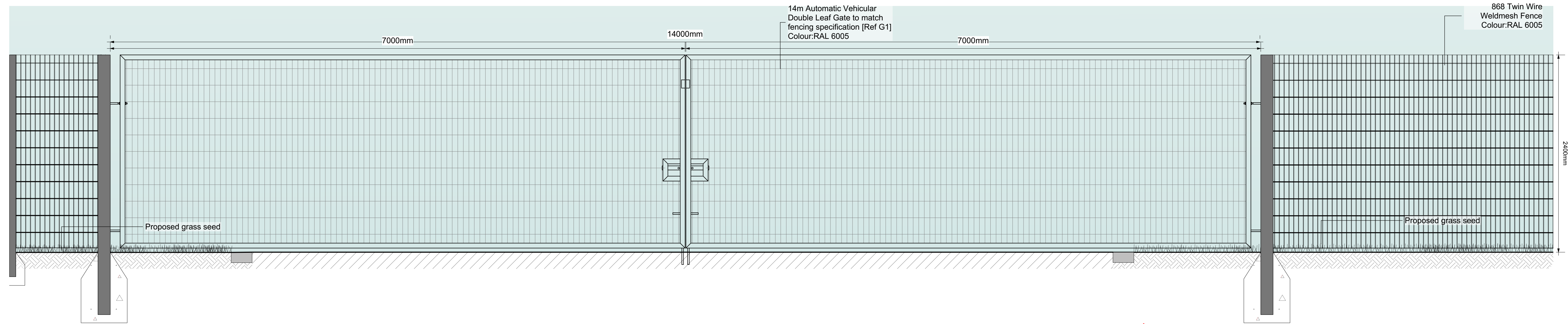
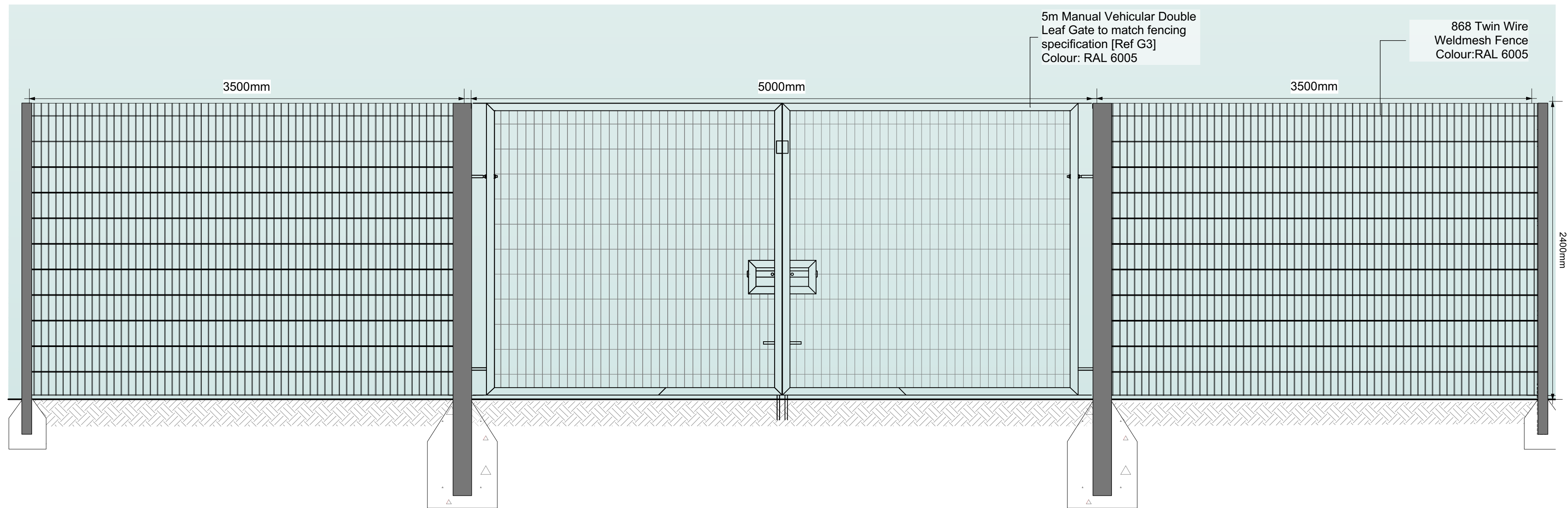
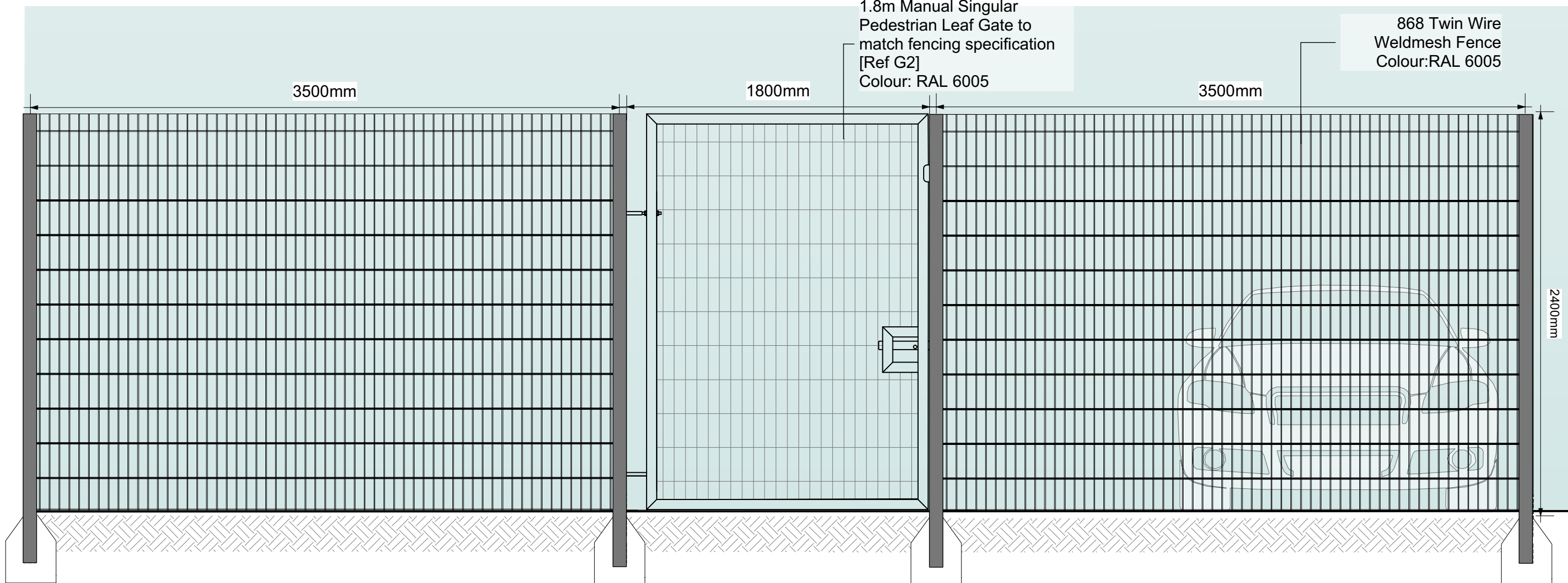




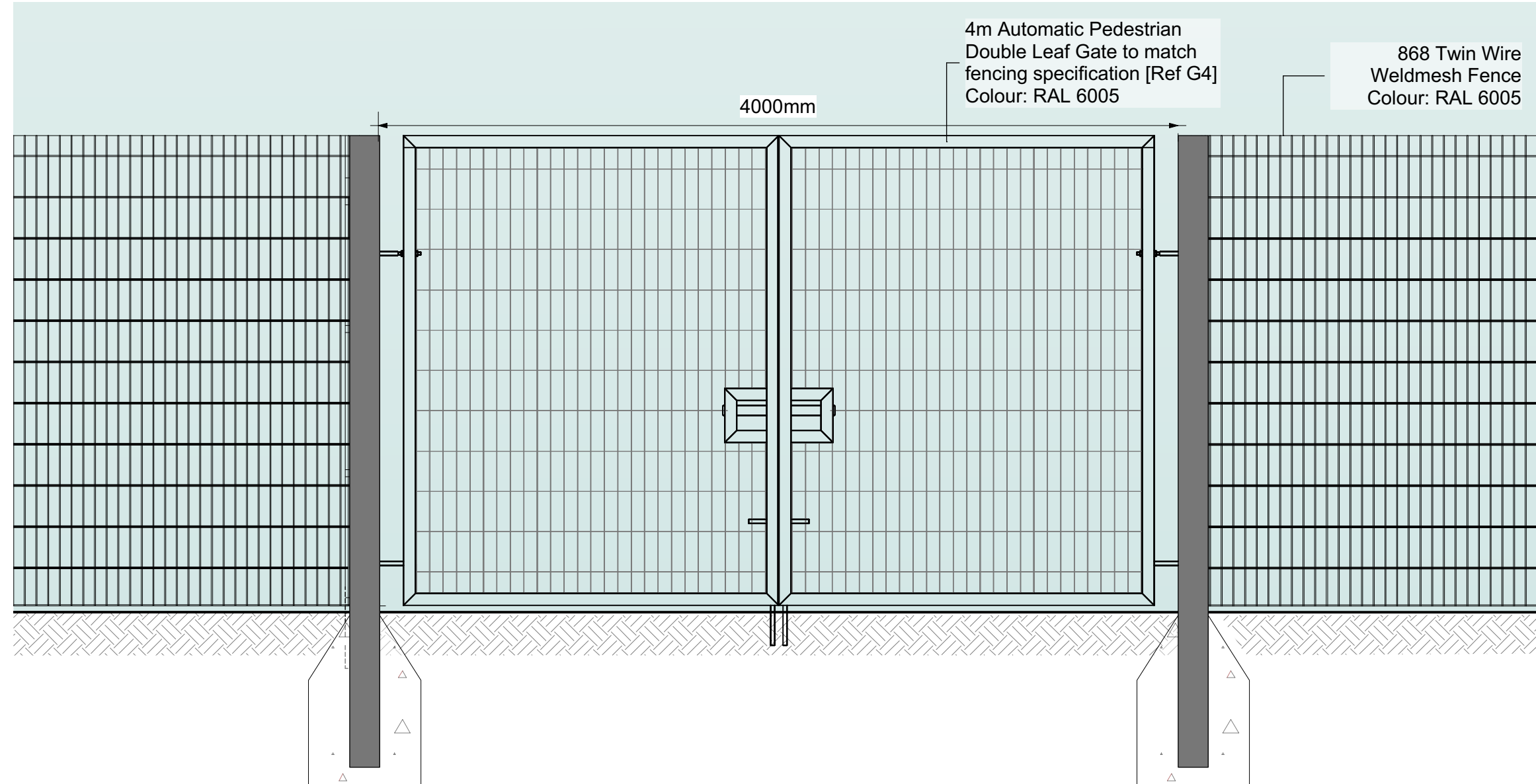
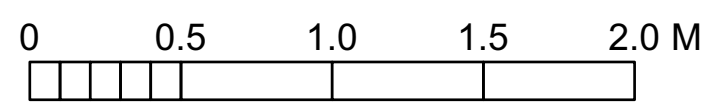
1 ELEVATION: 2.4m 868 Twin Wire Weldmesh Fence with 14m Double Leaf Gate [Ref G1]
Scale: 1:25



2 ELEVATION: 2.4m 868 Twin Wire Weldmesh Fence with 5m Double Leaf Gate [Ref G3]
Scale: 1:25



3 ELEVATION: 2.4m 868 Twin Wire Weldmesh Fence with 1.8m Single Leaf Gate [Ref G2]
Scale: 1:25



4 ELEVATION: 2.4m 868 Twin Wire Weldmesh Fence with 4m Double Leaf Gate [Ref G4]
Scale: 1:25



ELEVATION LOCATION PLAN - NTS

P06	24/07/2026	1. Red line application boundary adjusted to include proposed Weldmesh Fence
P05	21/04/2026	Scale bar added
REV	DATE	DESCRIPTION
RESIDUAL PROJECT RISK		
Refer to the Hazard Identification drawings, Project Risk Register, and Risk Assessment Documents.		
CLIENT		



CONTRACTOR



CONSULTANT



PROJECT

River Academy

DRAWING TITLE

Fencing Elevations

STATUS - DRAWING PURPOSE

S3 - PLANNING

DRAWN BY	DATE	CHK'D BY	SCALE	MEDIA
DD	14/01/2026	MH	1:25	A1
DEIR REFERENCE		OS LICENCE REFERENCE		

PROJECT - ORIGINATOR - ZONE - LEVEL - TYPE - ROLE - NUMBER

FS0949-ALA-XX-ZZ-DR-L-0059

REVISION

P06