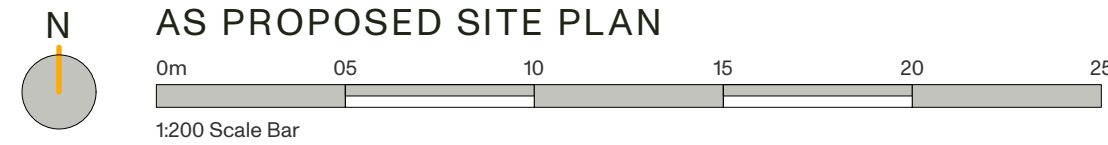
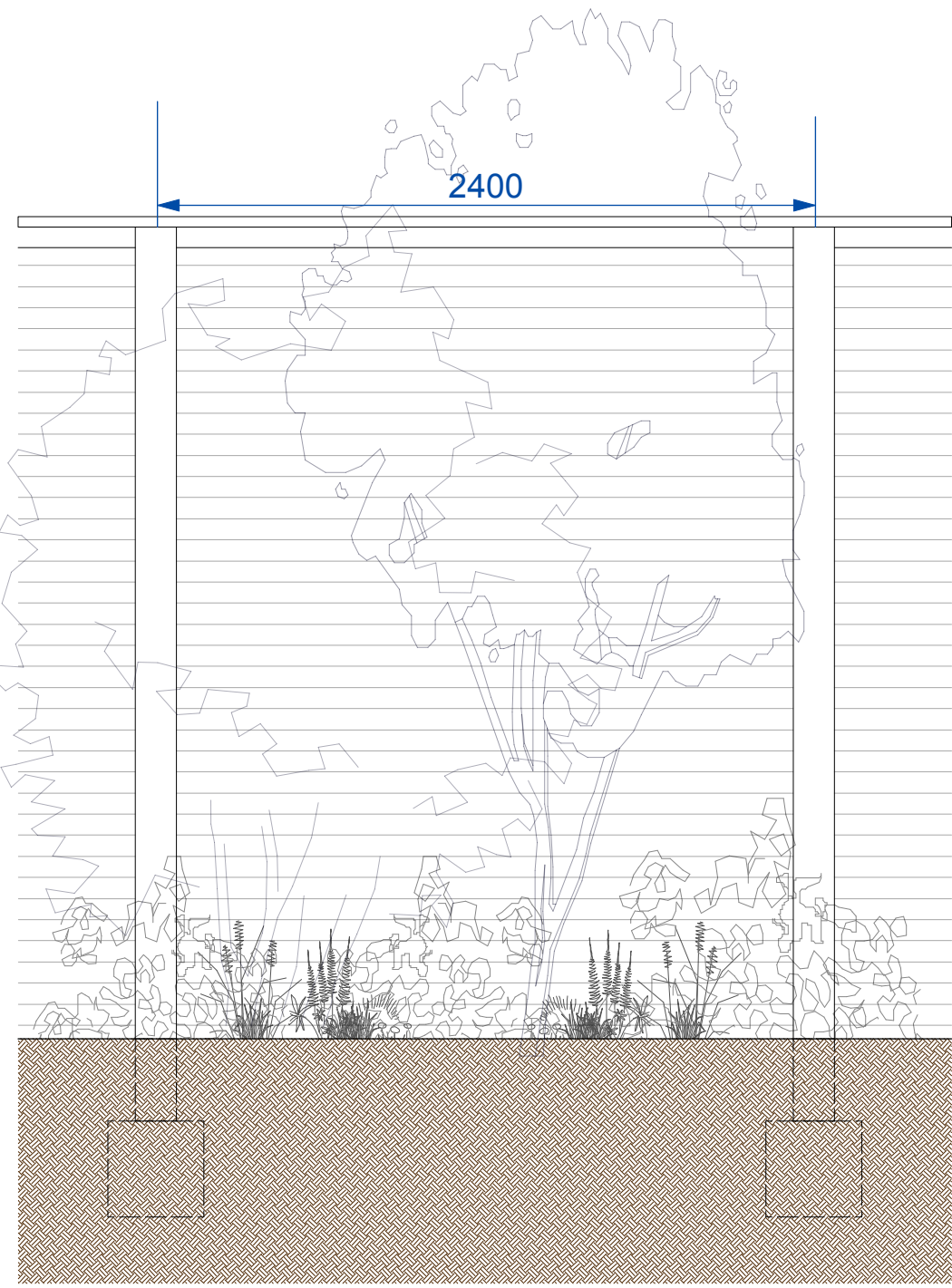
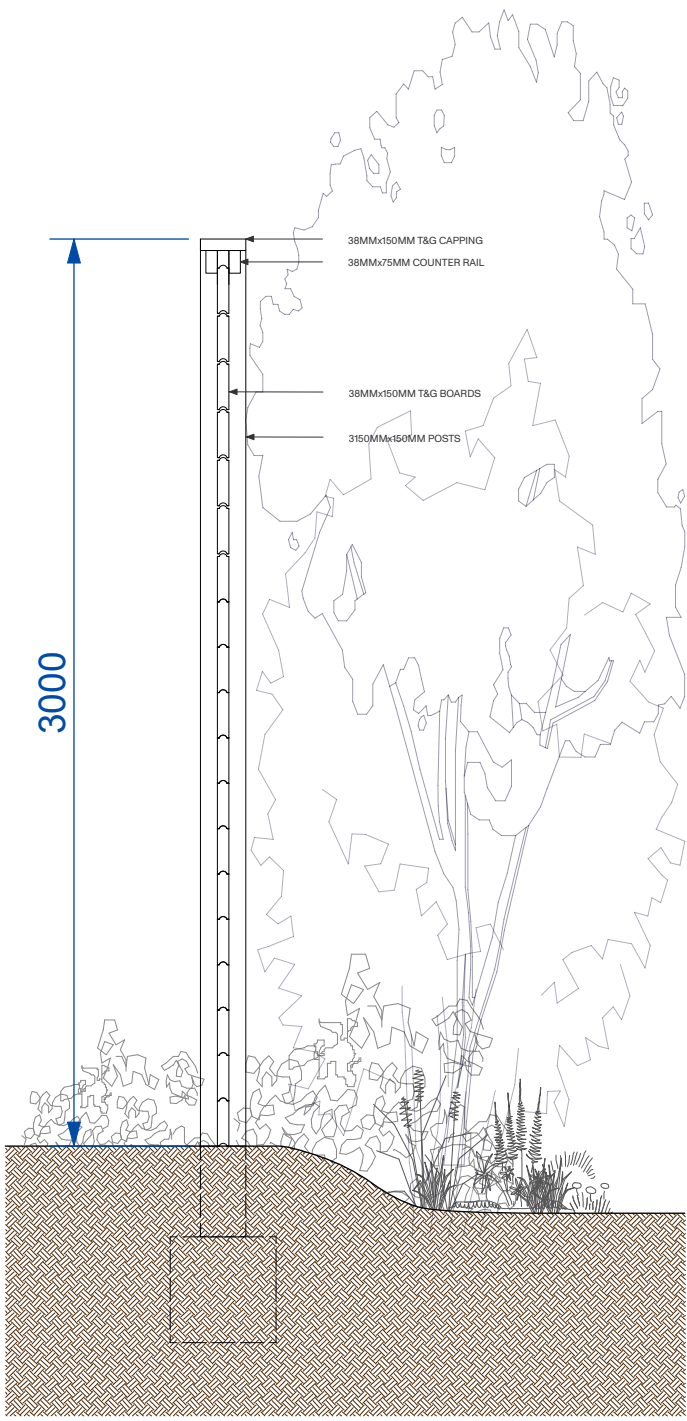


3.0M HIGH ACOUSTIC FENCE POSITIONED AS PER SUBMITTED
ANDERSON ACOUSTICS NOISE SURVEY REPORT (MARCH 2026)



B3 ACOUSTIC TIMBER FENCE - JACKSONS FENCING

JAKOUSTIC REFLECTIVE

- UNIQUE TUNING FORK DESIGN POSTS
- ATTRACTIVE TIMBER STRUCTURE WITH A PLANED FINISH THROUGHOUT
- ANTI-CLIMB DESIGN AND SCALE DESIGN
- HIGH PRIVACY BARRIER
- SPECIAL FIXINGS CLAMP THE ACOUSTIC BOARDS BETWEEN POSTS
- CAN ACCOMMOATE CHANGED IS LEVEL OR PROFILE
- COMPLETE WITH CAPPING AND COUNTER RAIL
- UP TO 28 dB REDUCTION IN NOISE
- CATEGORY B3 RATING
- 34mm THICK "V" BOARDS
- MATCHING PEDESTRIAN, SWING AND TRACKED SLIDING GATES

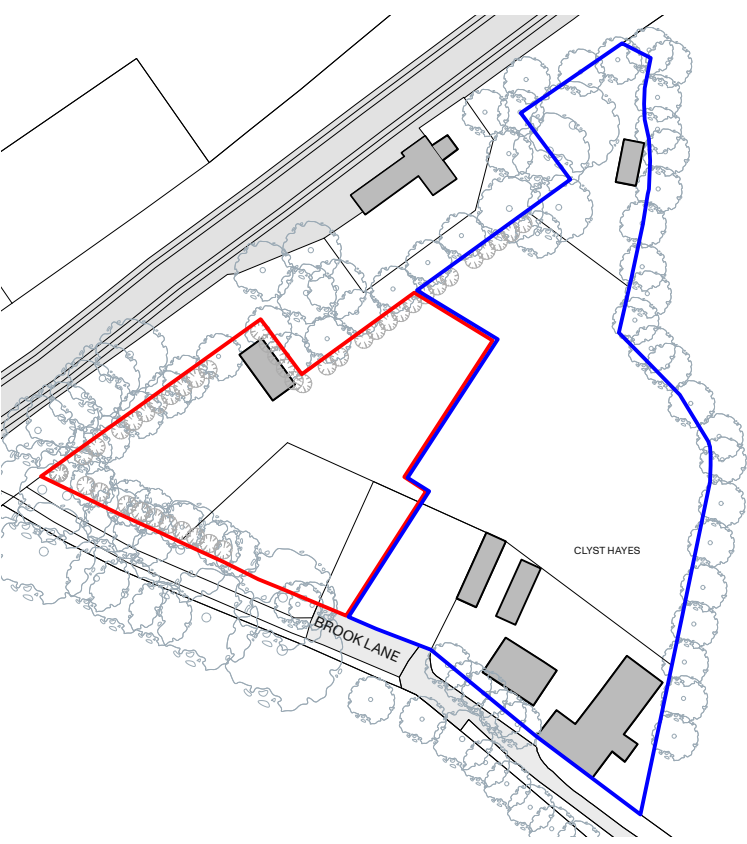
RATING ACCORDING TO BS EN 1793-2:1998
CATEGORY = B3
LABORATORY SOUND REDUCTION 28 dB
SUPERFICIAL MASS 25kg/m²



Brook Lane

1785 - 3.009

CLIENT	MR JOHN BRAIDWOOD
RIBA STAGE	STAGE 3 - PLANNING
DRAWING	ACOUSTIC FENCE DETAIL
DATE	DEC 2025
SCALE	1:200 @ A1



AS EXISTING OS PLAN

0m

10

20

30

40

50

100

1:1250 Scale Bar



REV	DATE	COMMENT	BY
A	26.08.26	KEY PLAN AMENDED	OM

PRINT DRAWING AT A1

N.B. Unless otherwise noted this drawing is not to be used for construction purposes. If indicated as feasibility this drawing is subject to a detailed site investigation, including ground conditions/contaminates, drainage design and planning / density negotiations. The layout may be based upon an enlargement of an os sheet or other small scale plans and its accuracy needs to be verified by survey. CDM regulations have not been fully considered.

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