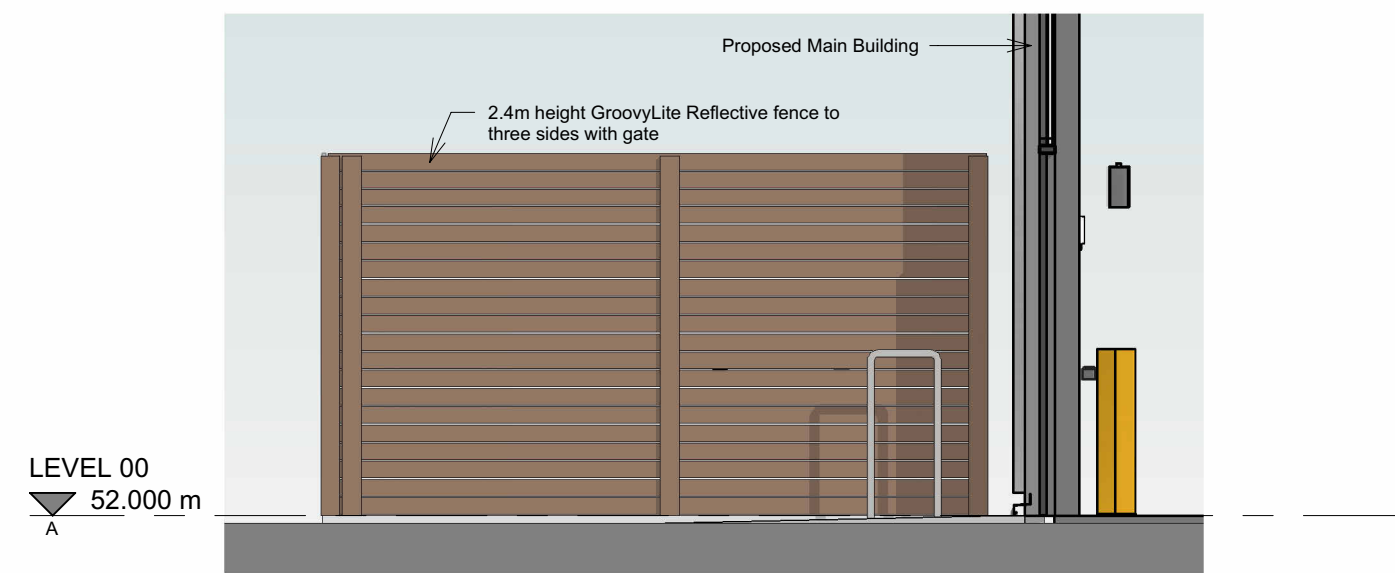
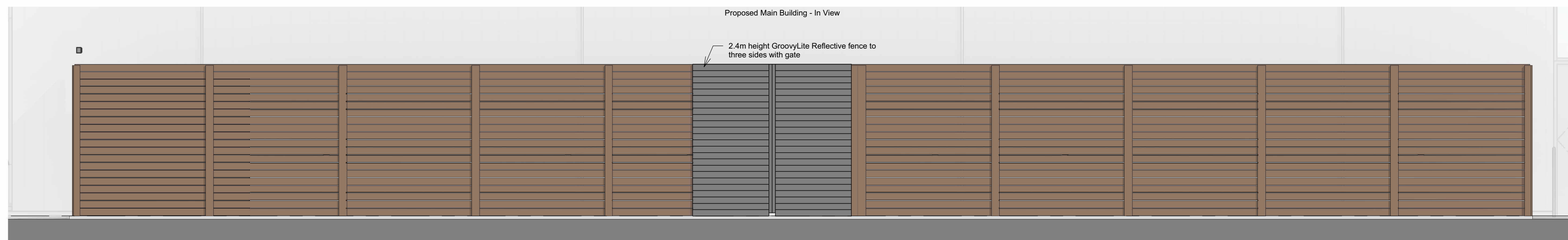
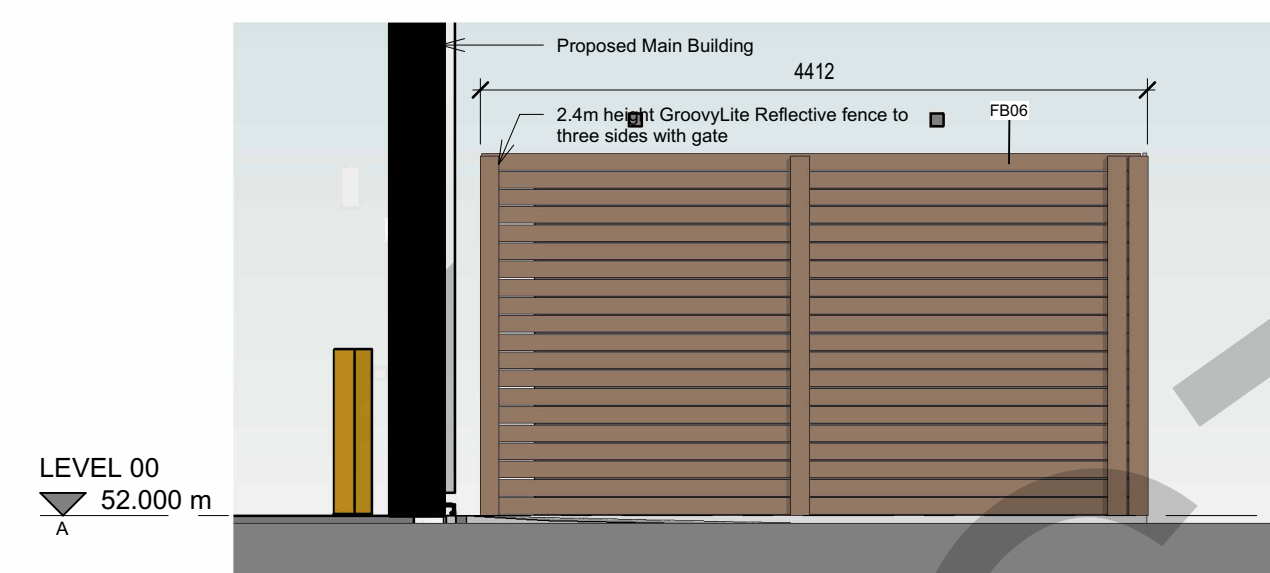




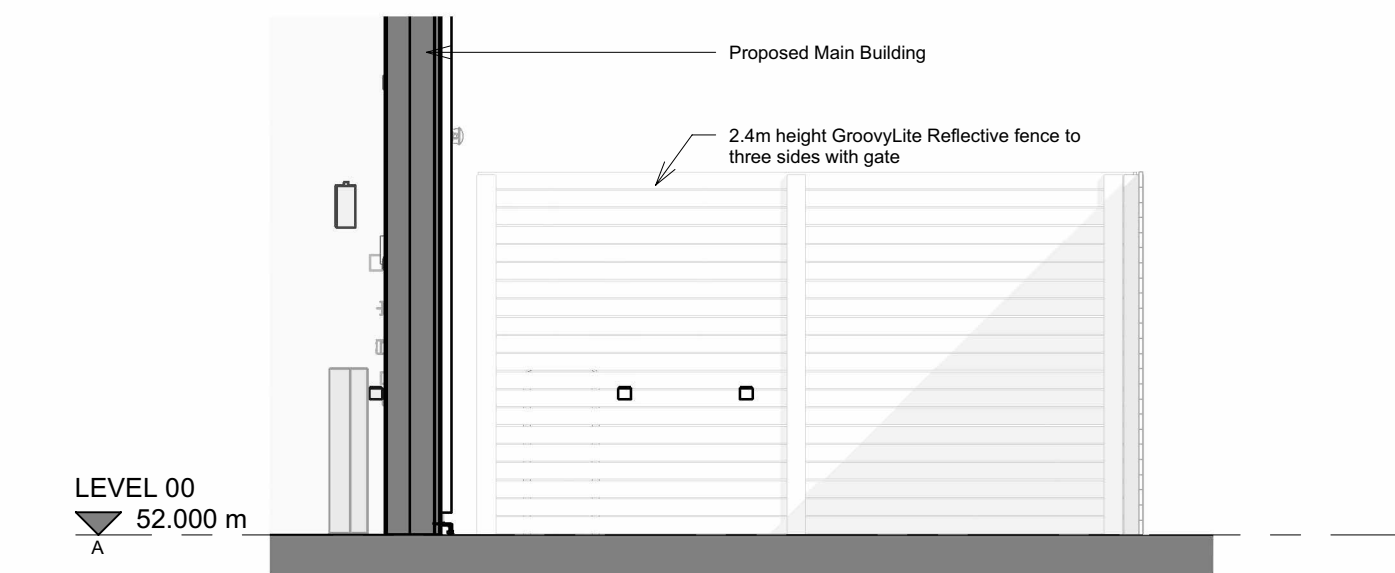
1 Environmental Chambers Plant Compound - Elevation 1
1 : 50



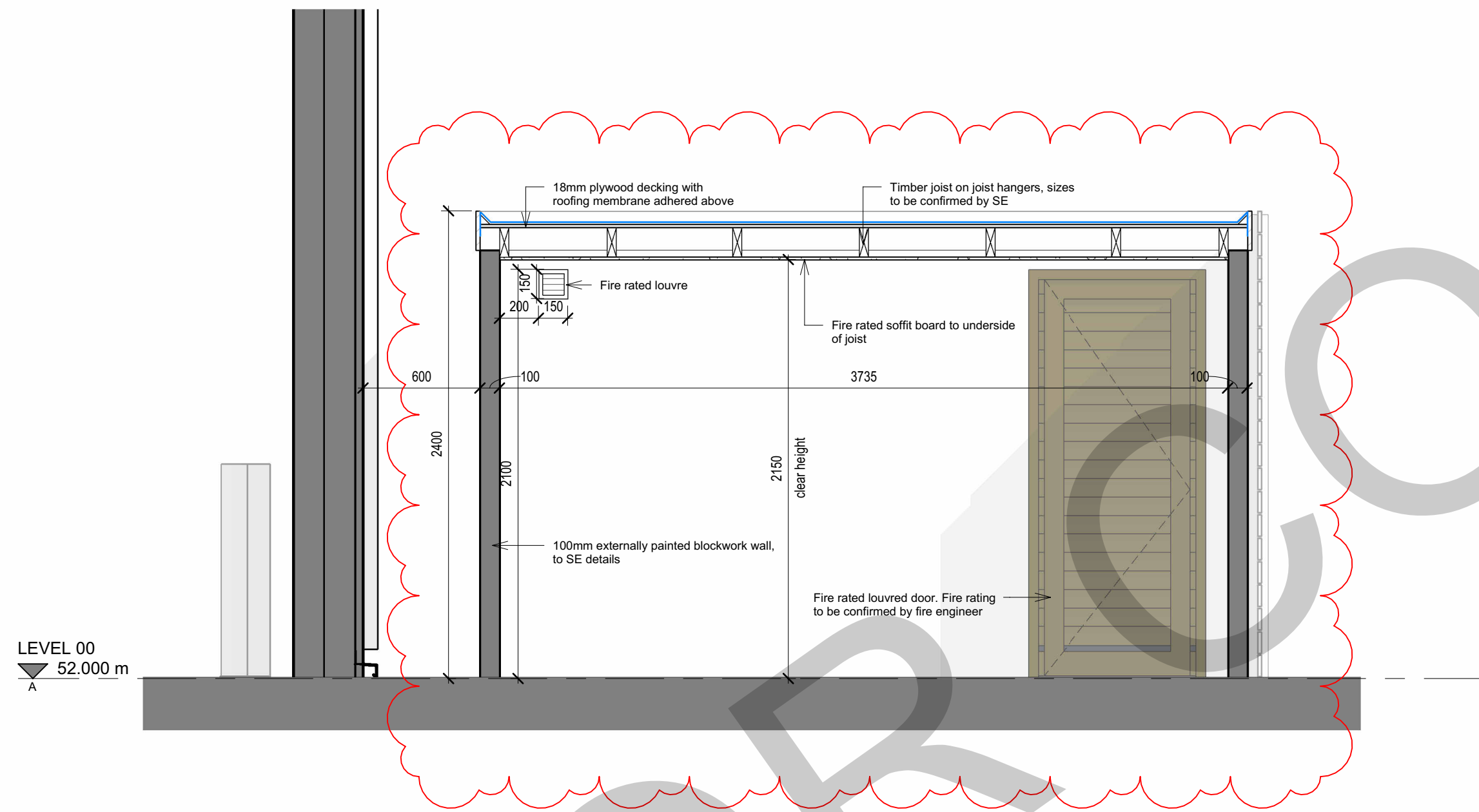
2 Environmental Chambers Plant Compound - Elevation 2
1 : 50



3 Environmental Chambers Plant Compound - Elevation 3
1 : 50



Environmental Chambers Plant Compound - Section
A A-A
1 : 50

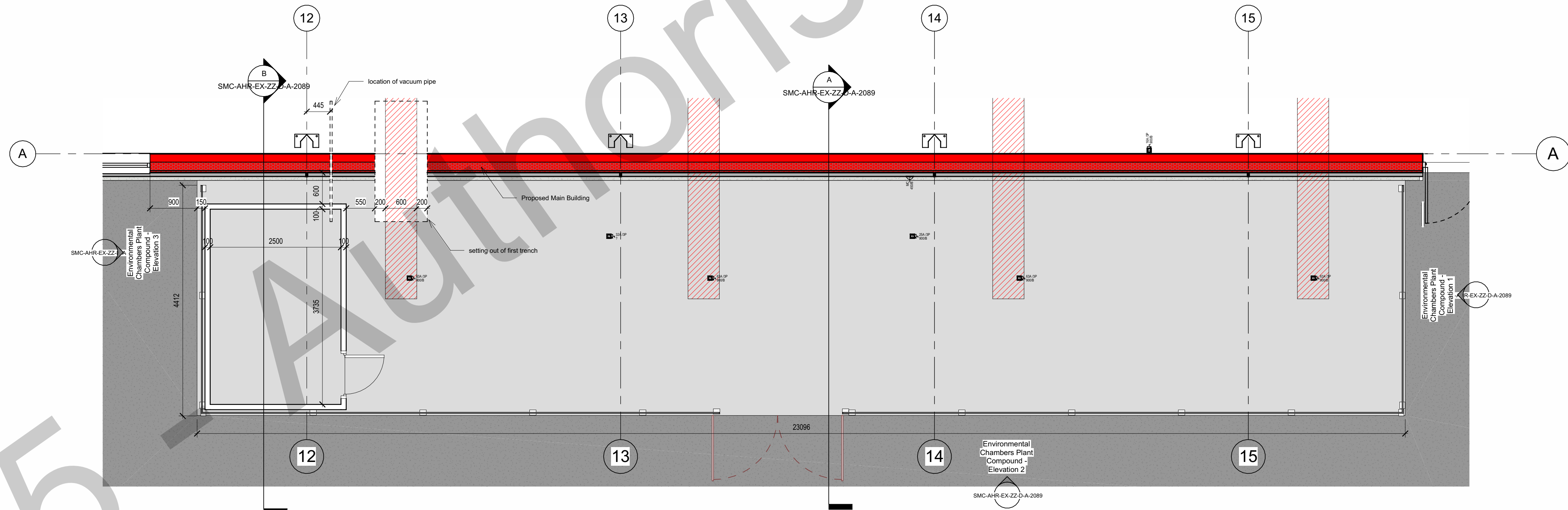


B Vacuum Enclosure - Section A-A
1 : 25



5 Vacuum Enclosure - Elevation
1 : 25

Key:
Security Fence:
FB-06 - 2.4m height GroovyLife Reflective fence to three sides with gate



4 Environmental Chambers Plant Compound GA Plan
1 : 50

SCALE 1 : 50
0 1 2 3

Note:

Drawing to be read in conjunction with:

Landscape drawings, details and specification.

Architectural drawings, details and specification.

For Structural Elements see SE design.

For MEP Elements see M&E design.

Steelwork indicative only - Struct. Eng design required.

Structural Engineer to design secondary steelwork.

Refer to architectural Security Strategy plans for security requirements.

GF Level & Slab requirements for each External Structures TBC.

For enclosed substructures fire rated wall/liners to be confirmed by fire engineer.