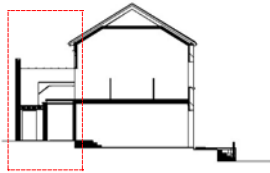


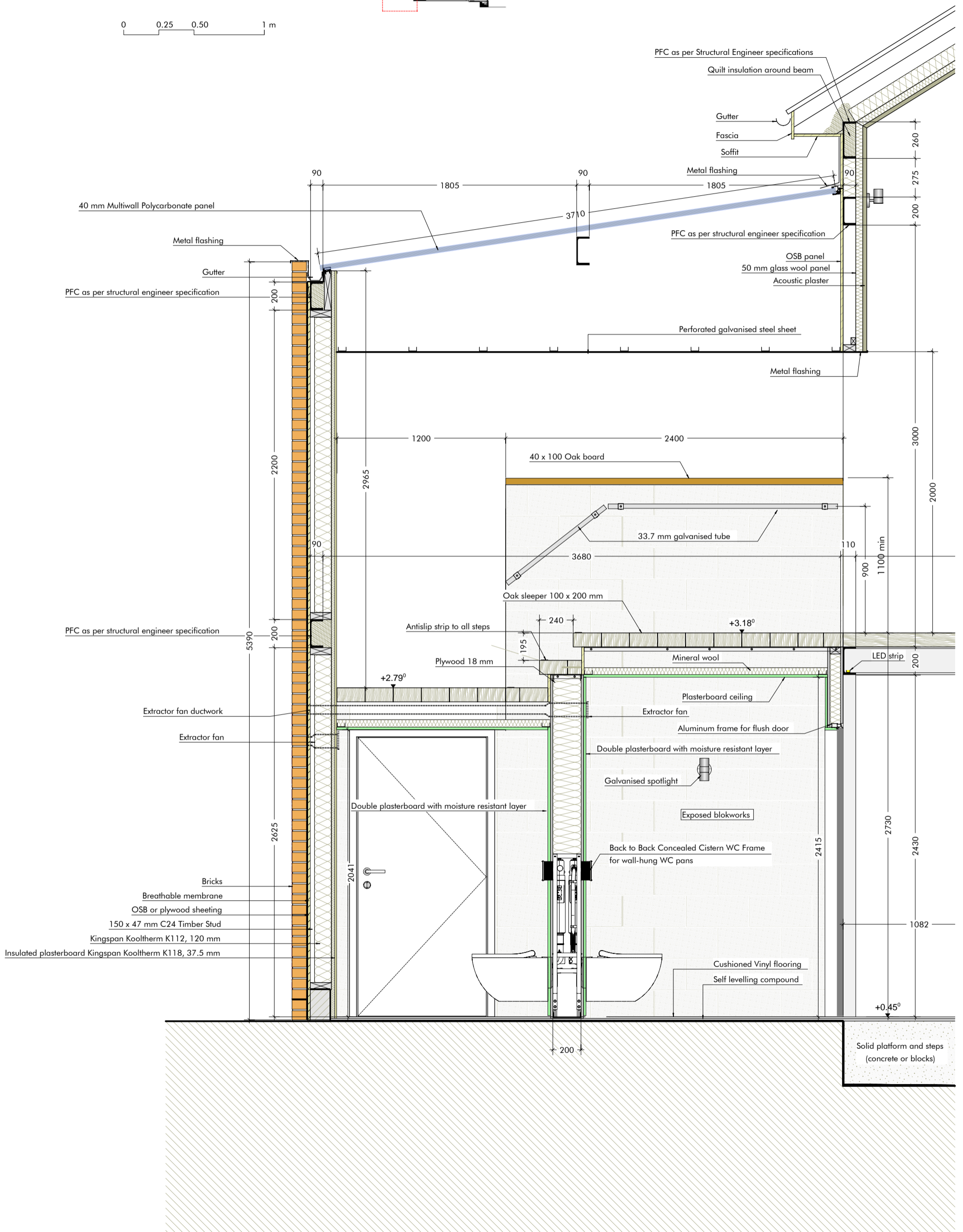
1
2211

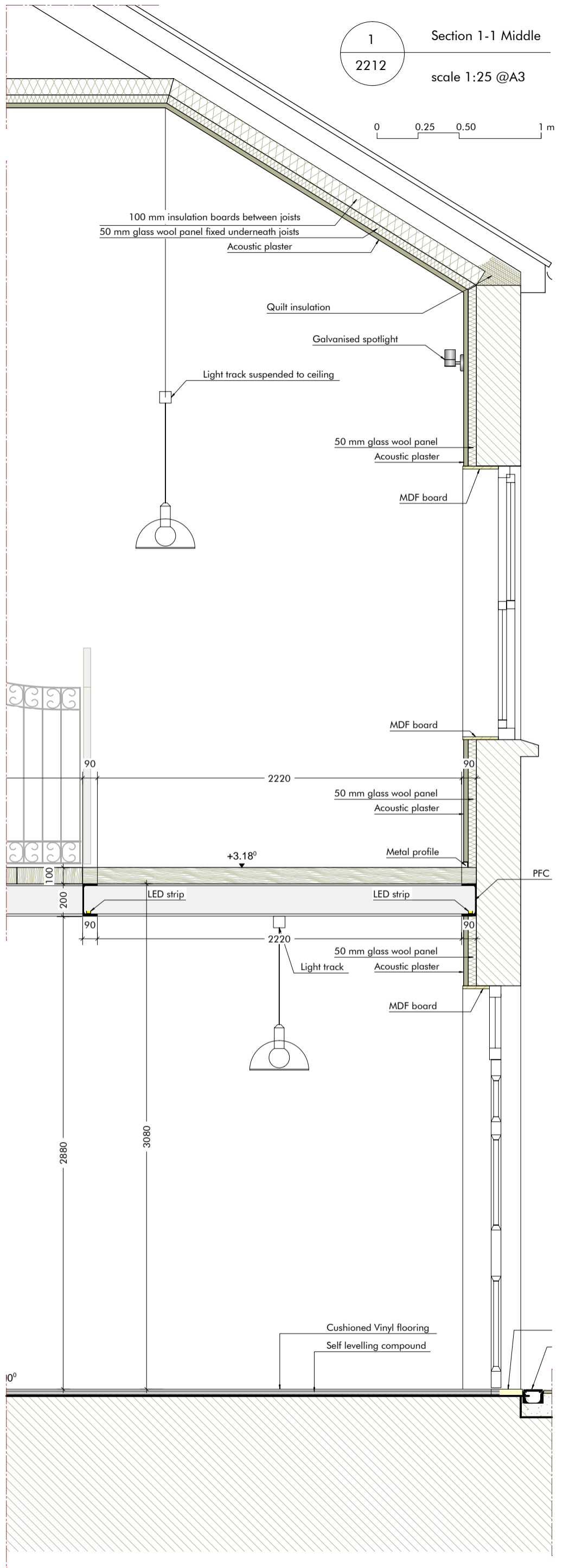
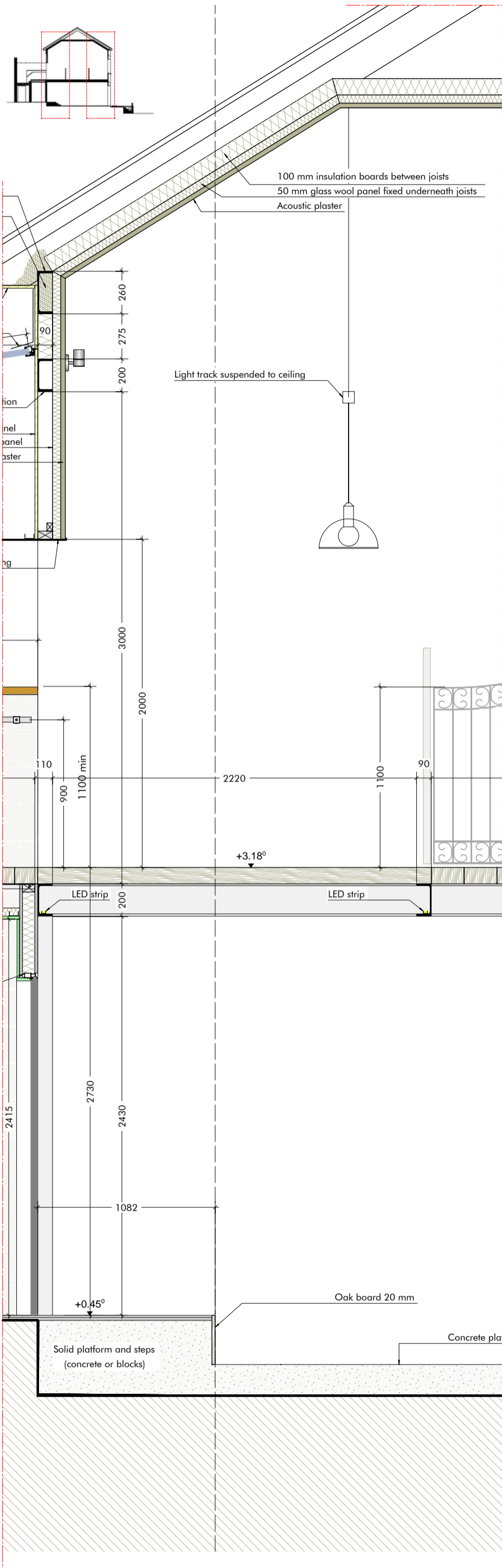
Section 1-1 Rear

scale 1:25 @A3



0 0.25 0.50 1 m



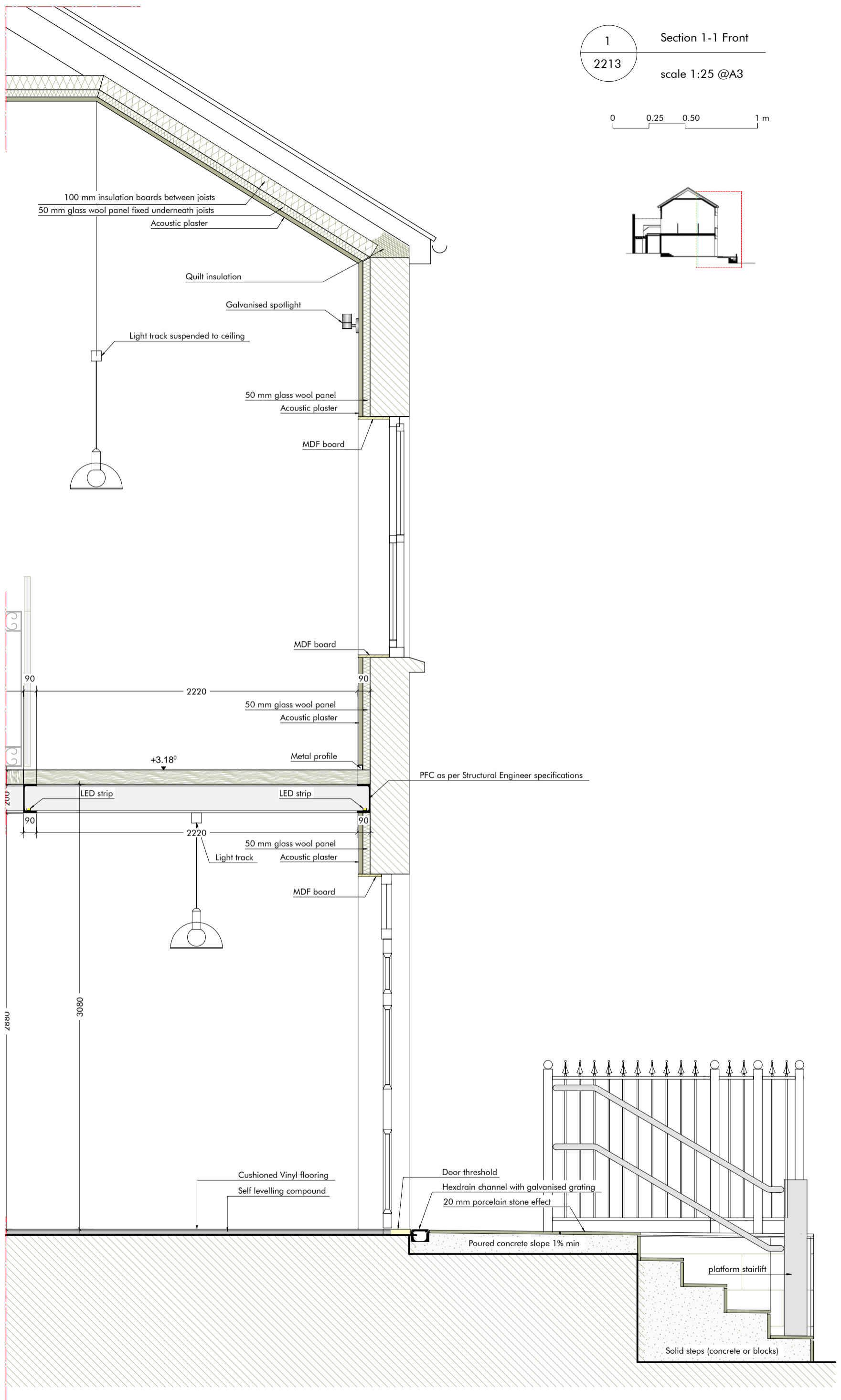


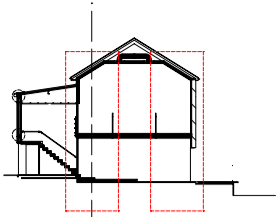
1
2212

Section 1-1 Middle

scale 1:25 @A3

0 0.25 0.50 1 m



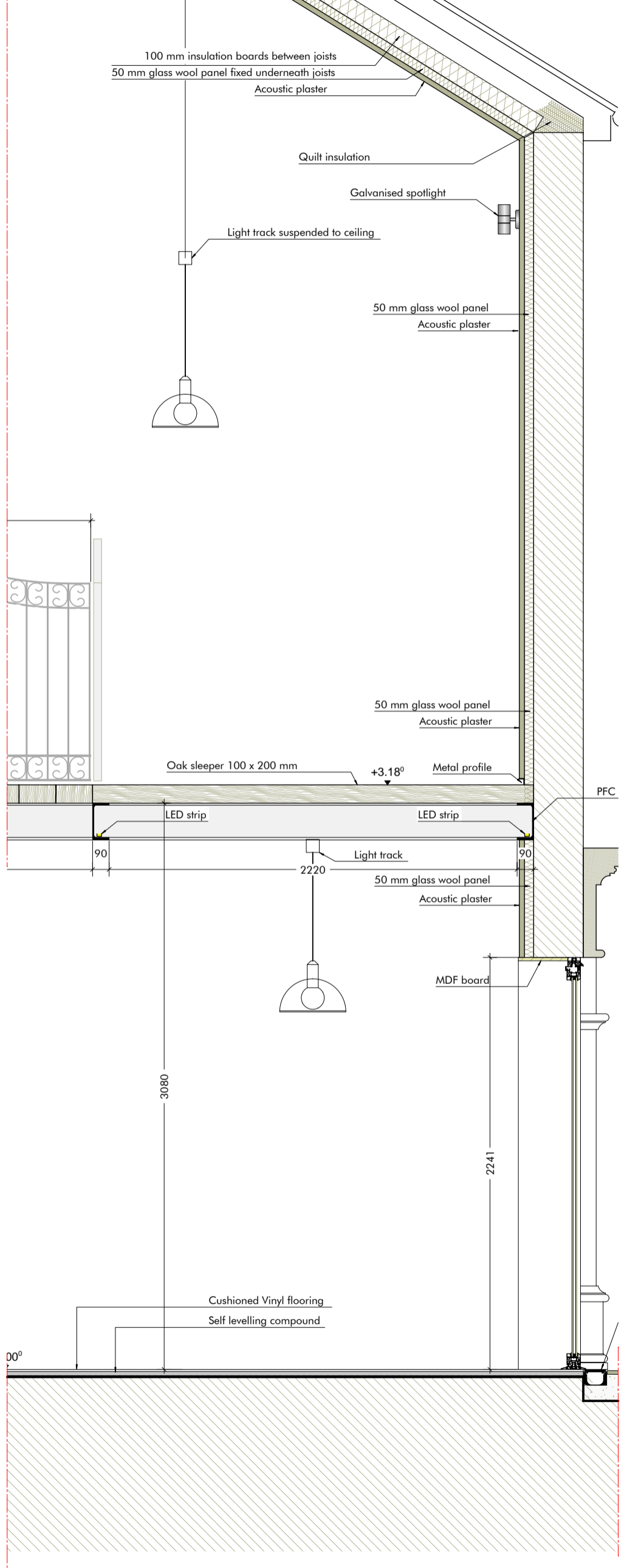
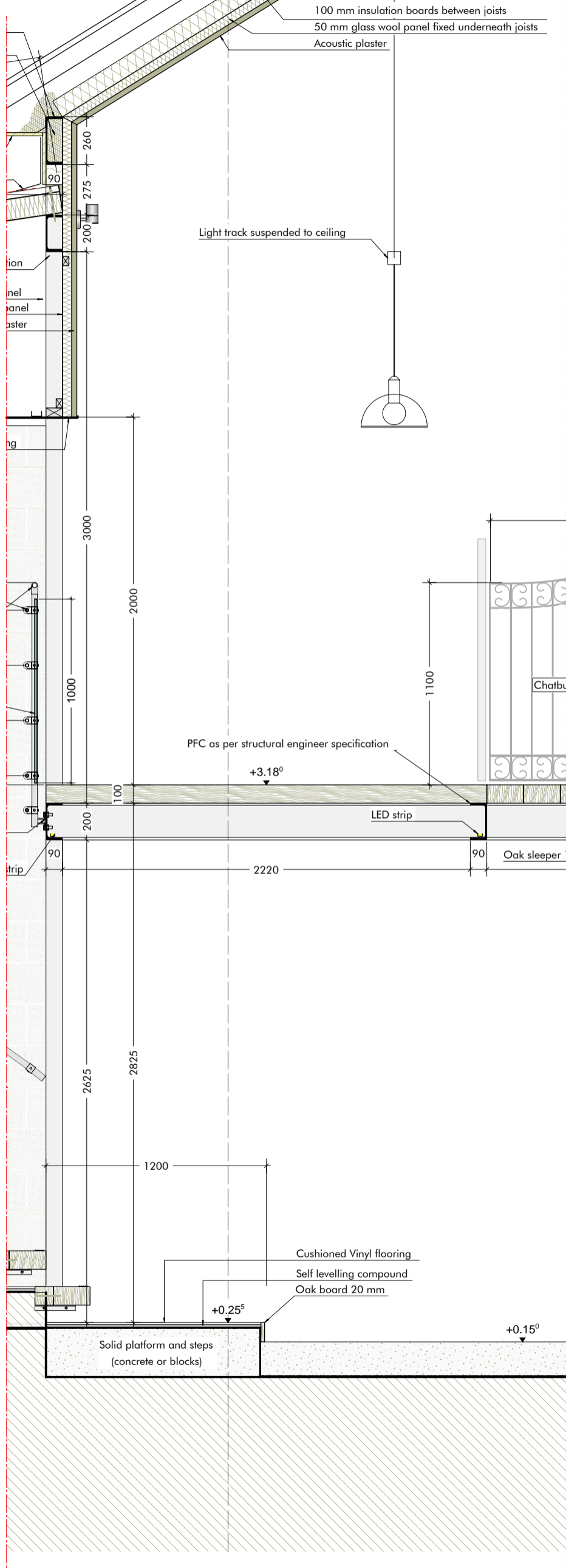


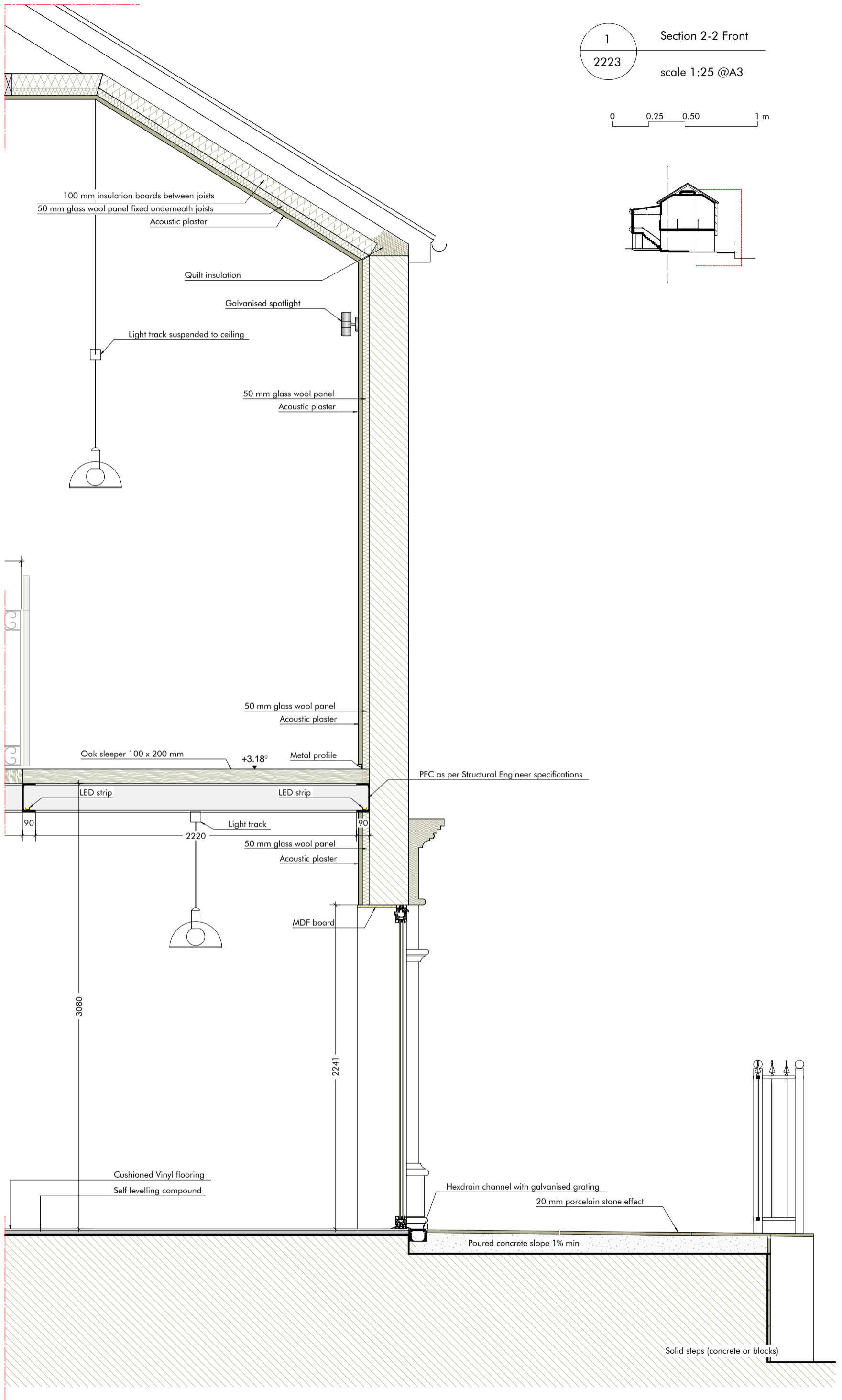
1
2222

Section 2-2 Middle

scale 1:25 @A3

0 0.25 0.50 1 m





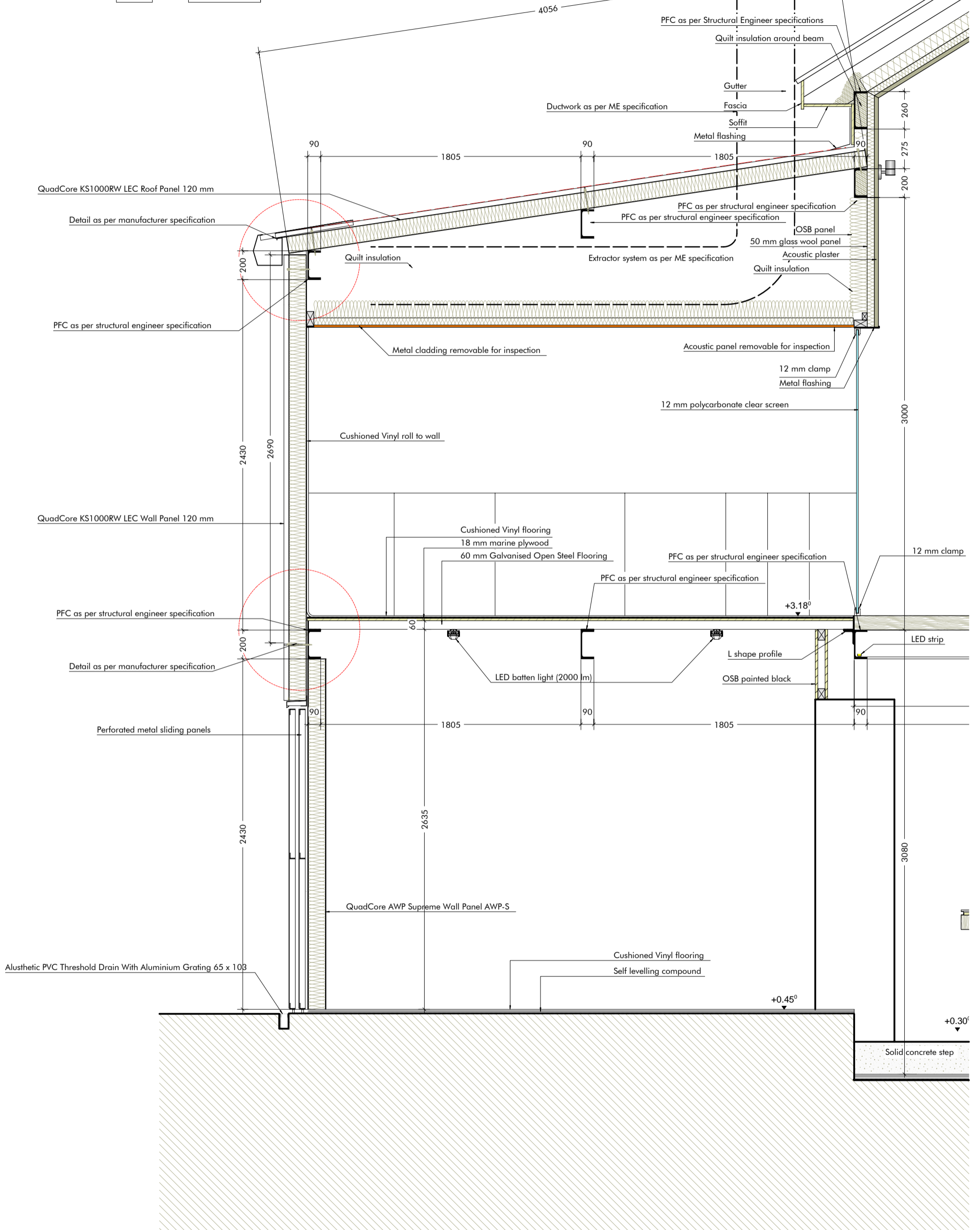
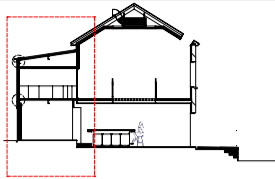
1
2231

Section 3-3 Rear

scale 1:25 @A3

0 0.25 0.50 1 m

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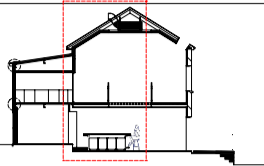
1
2232

Section 3-3 Middle

scale 1:25 @A3

0 0.25 0.50 1 m

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Ventilation discharge/intake as per ME specification

Acoustic panel removable for inspection

100 mm insulation boards between joists
50 mm glass wool panel fixed underneath joists
Acoustic plaster

Acoustic plaster
50 mm

Galvanised spotlight

12 mm clamp

PFC as per structural engineer specification

Oak sleeper 100 x 200 mm

+3.18°

LED strip

LED strip

Light track

90

2400

2220

90

2800

2800

3080

+0.30°

Solid concrete step

10 mm Porcelain concrete effect
18 mm plywood
100x200 oak sleeper
75 x 100 L steel angle
LED strip

500

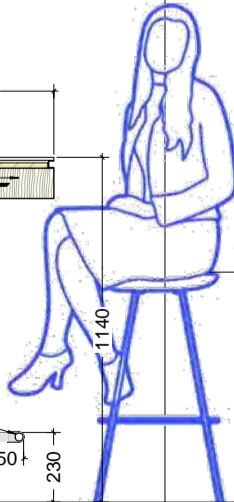
Blockwork

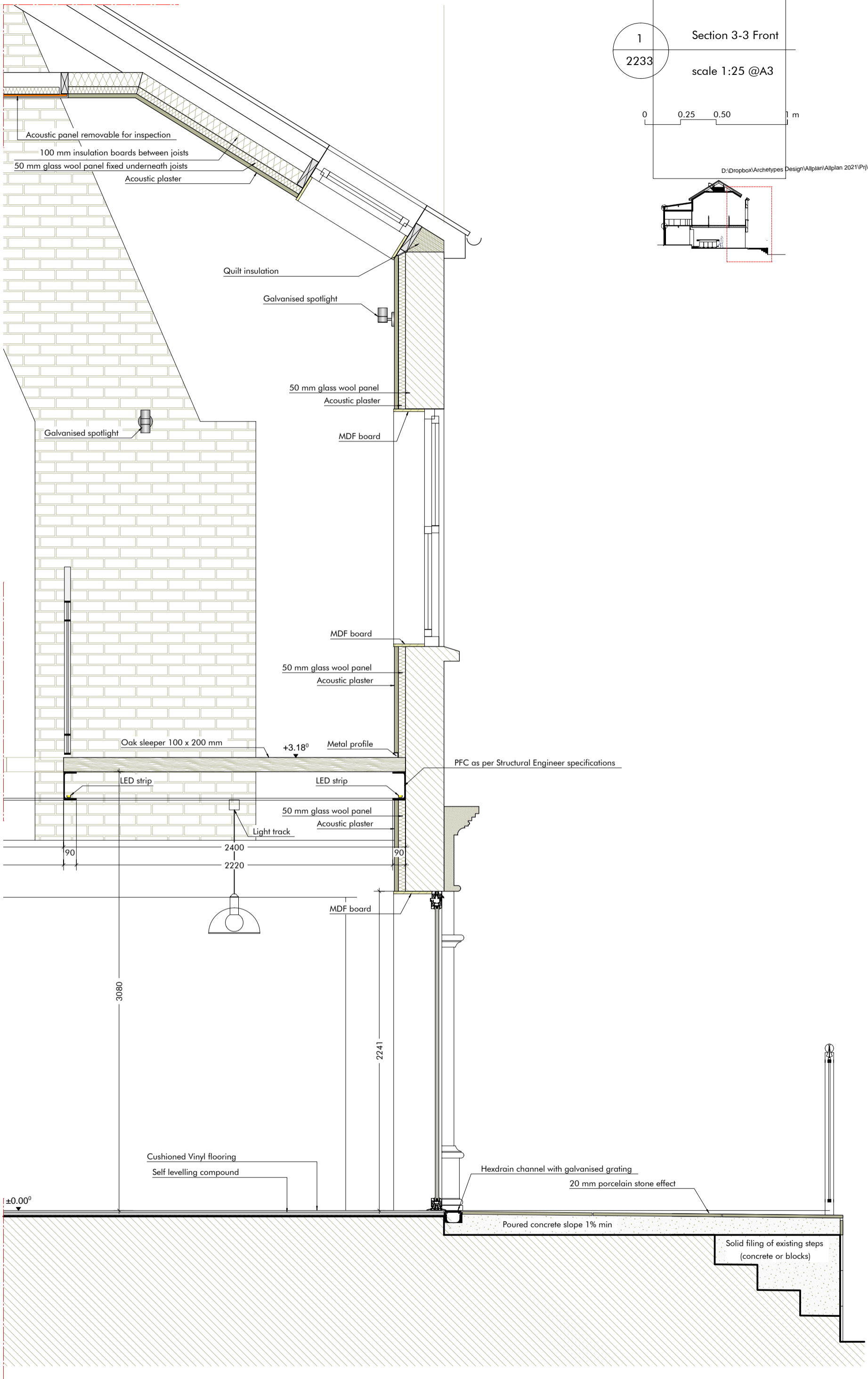
26.9 mm tube clamp

150

230

±0.00°





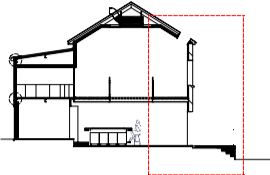
1
2233

Section 3-3 Front

scale 1:25 @A3

0 0.25 0.50 1 m

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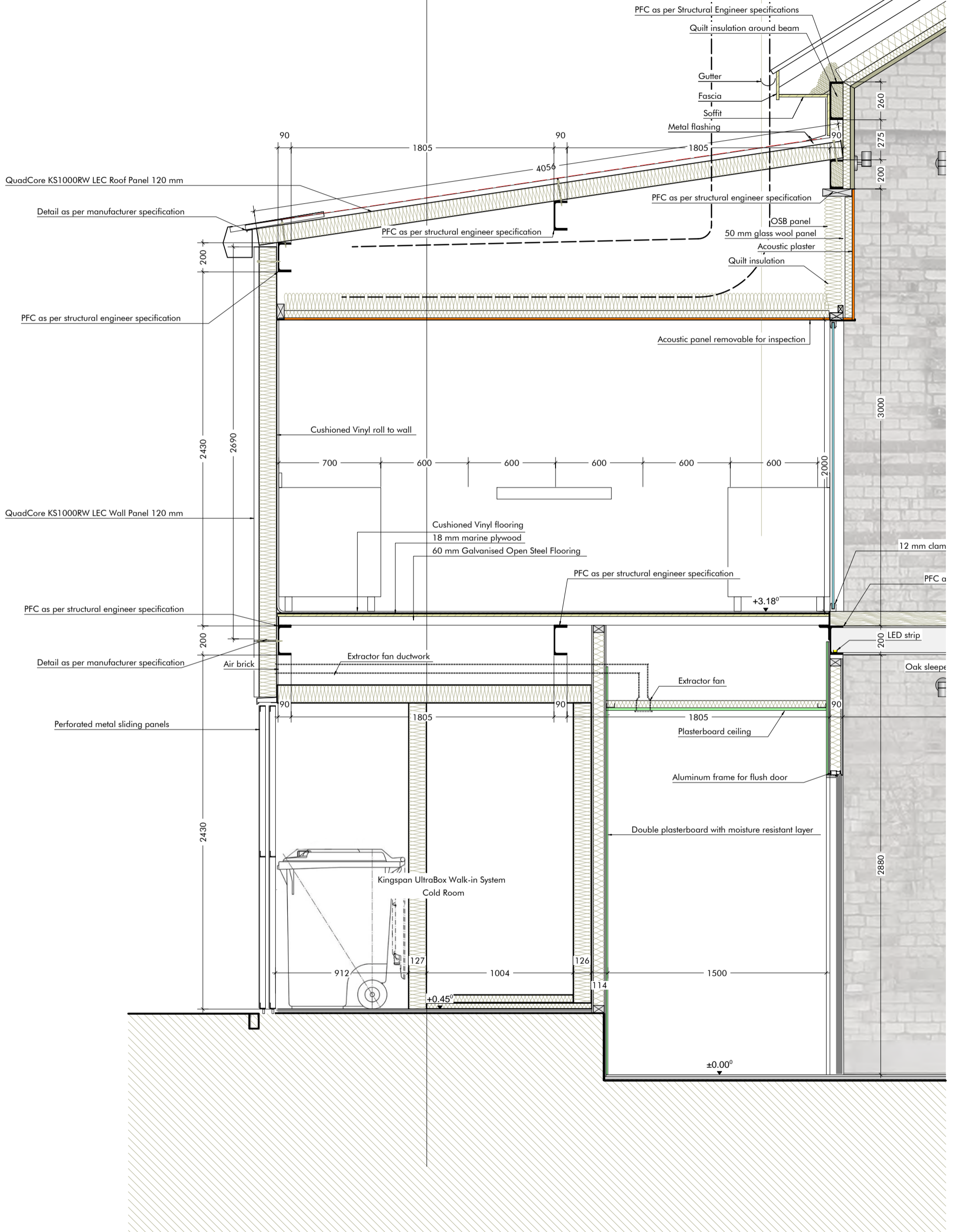
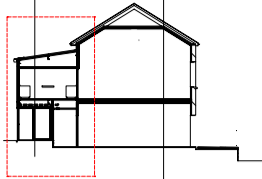


1
2241

Section 4-4 Rear

scale 1:25 @A3

0 0.25 0.50 1 m

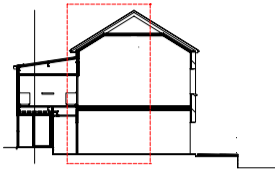


1
2242

Section 4-4 Middle

scale 1:25 @A3

0 0.25 0.50 1 m



100 mm insulation boards between joists
50 mm glass wool panel fixed underneath joists
Acoustic plaster

Galvanised spotlight

Galvanised spotlight



Acoustic panel with printed acoustic fabric

12 mm clamp

PFC as per structural engineer specification

+3.18⁰

+3.18⁰

LED strip

LED strip

Oak sleeper 100 x 200 mm

Galvanised spotlight

Galvanised spotlight



Acoustic panel with printed acoustic fabric



Acoustic panel with printed acoustic fabric

Cushioned Vinyl flooring

Self levelling compound

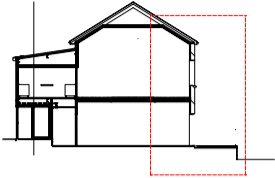
±0.00⁰

1
2243

Section 4-4 Front

scale 1:25 @A3

0 0.25 0.50 1 m



100 mm insulation boards between joists
50 mm glass wool panel fixed underneath joists
Acoustic plaster

Quilt insulation

Galvanised spotlight

Galvanised spotlight

Galvanised spotlight

50 mm glass wool panel
Acoustic plaster

MDF board



Acoustic panel with printed acoustic fabric

MDF board

50 mm glass wool panel
Acoustic plaster

+3.18°

Metal profile

PFC as per Structural Engineer specifications

LED strip

LED strip

90

Galvanised spotlight

2220

50 mm glass wool panel
Acoustic plaster

MDF board



Acoustic panel with printed acoustic fabric

Cushioned Vinyl flooring

Self levelling compound

2088

Hexdrain channel with galvanised grating

20 mm porcelain stone effect

Poured concrete slope 1% min

Solid steps (concrete or blocks)