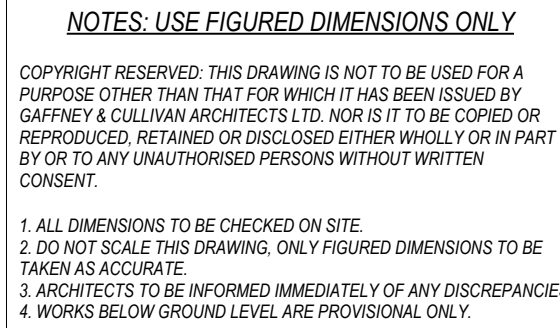




Base and Preparation:
New concrete and screed sub floor conforming to BS8204 Part 1 2003, to be flatness tolerance SR1, the surface of which should not deviate more than a 3mm gap showing under a 2m straight edge having a suitable damp proof membrane underneath.

If block and beam suspended ground floor construction, ensure that the void is correctly ventilated to current Building Regulations with any earth base at least 225mm below any precast beams.

Batten System:
Foam backed, regularised laminated PEFC
certified spruce batten system.

Finished size- All 45mm wide, batten and foam thickness 31mm

Loose laid at 411mm centres with ends of alternate rows of battens staggered by at least 600mm and laid end to end. All conforming to EN14904:2006

Load bearing capacity 5.0kN/m2. For information on retractable seating loadings contact Junckers.

Boards:
A+ rated Solid Pre-finished hardwood, free from decay and insect attack and PEFC certified. Planed all round.
Consisting of two rows of staves with unique double dovetail construction.
Polyback, polythene or lacquer moisture balancer fitted to the underside.

2
5002

Timber Frame Wall with vertical Zinc Standing Seam

SCALE: 1 : 10

