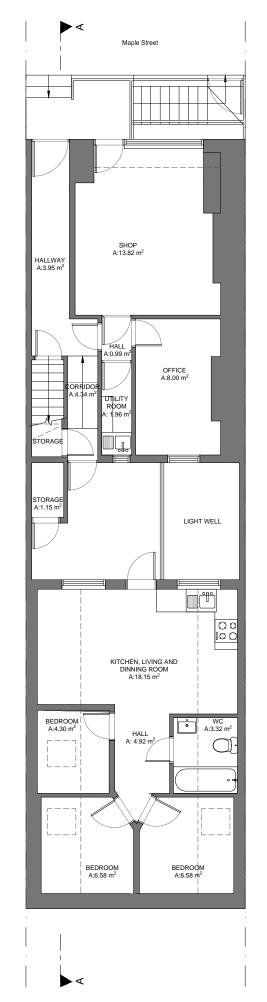


Proposed Lower Ground Floor Plan



DETAIL 1 **ROBUST DETAILS** EXTERNAL (FLANKING) WALL JUNCTION Separating Floor – Timber Solid Joists 1. External (flanking) wall junction Masonry outer leaf External wall cavity (min 50mm) Mineral wool insulation 10 kg/m3 (min) Two layers gypsum-based board nominal 8 kg/m² each layer 5mm (min) resilient flanking strip Close cavity with a cavity stop (see Appendix A) Joists may span in either direction Close spaces between floor joists with full

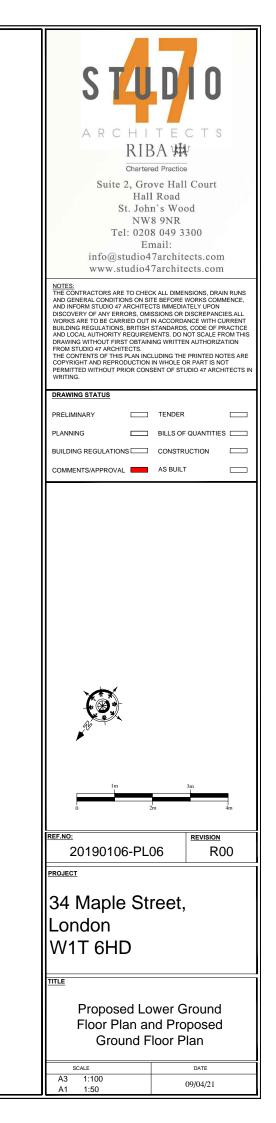
Seal all perimeter joints with tape or caulk with sealant

Alternative detail

Section

| Ā | Rip line |
|---|----------|
| | |
| | |

Proposed Ground Floor Plan



E-FT-2

depth timber blocking or continuous header joist where joists are at right angles to the wall