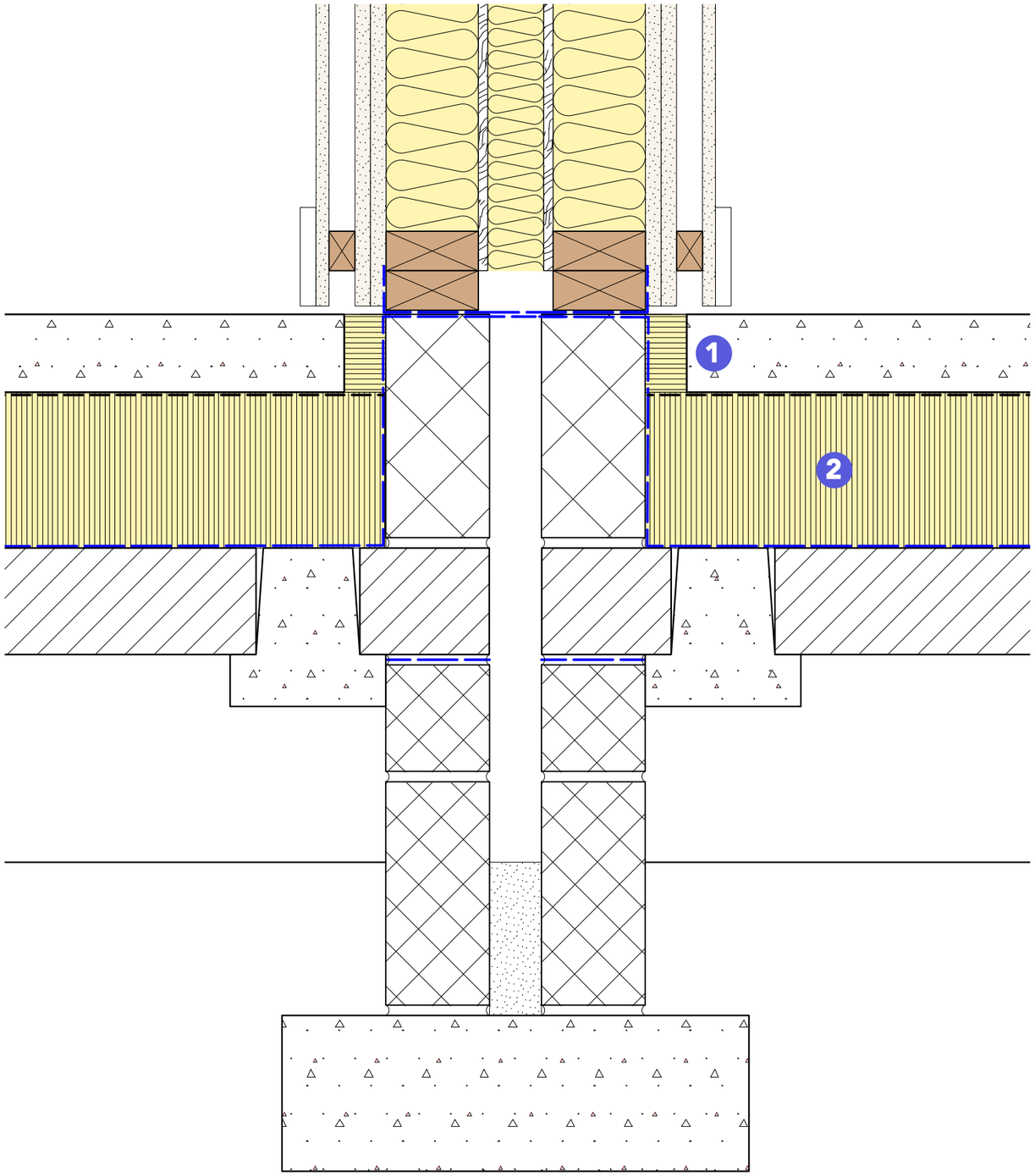
P1 -03: Party Wall - Beam and Block - Parallel

Psi Value: 0.054 W/mK

f Value: 0.95



Thermal Compliance Notes

1. 40mm PIR rigid insulation upstand (0.022 W/mK).
2. 150mm PIR rigid insulation (0.022 W/mK).

Construction Notes

1. Subfloor ventilation, subject to building regulations requirements.
2. All acoustic insulation within party walls to be in accordance with Robust Details technical requirements.

General Notes

1. The timber frame detailing arrangements shown are considered common industry practice and align with STA technical guidance and advice where required.
2. All non-timber frame construction detailing, design and specifications, are the responsibility of the Principal Designer.
3. At party walls, additional service batten and plasterboard are considered good acoustic practice. For more information see Robust Details technical information.
4. Substructure detailing and ground floor construction, is subject to structural engineer's project specific design, under the responsibility of the Principal Designer.