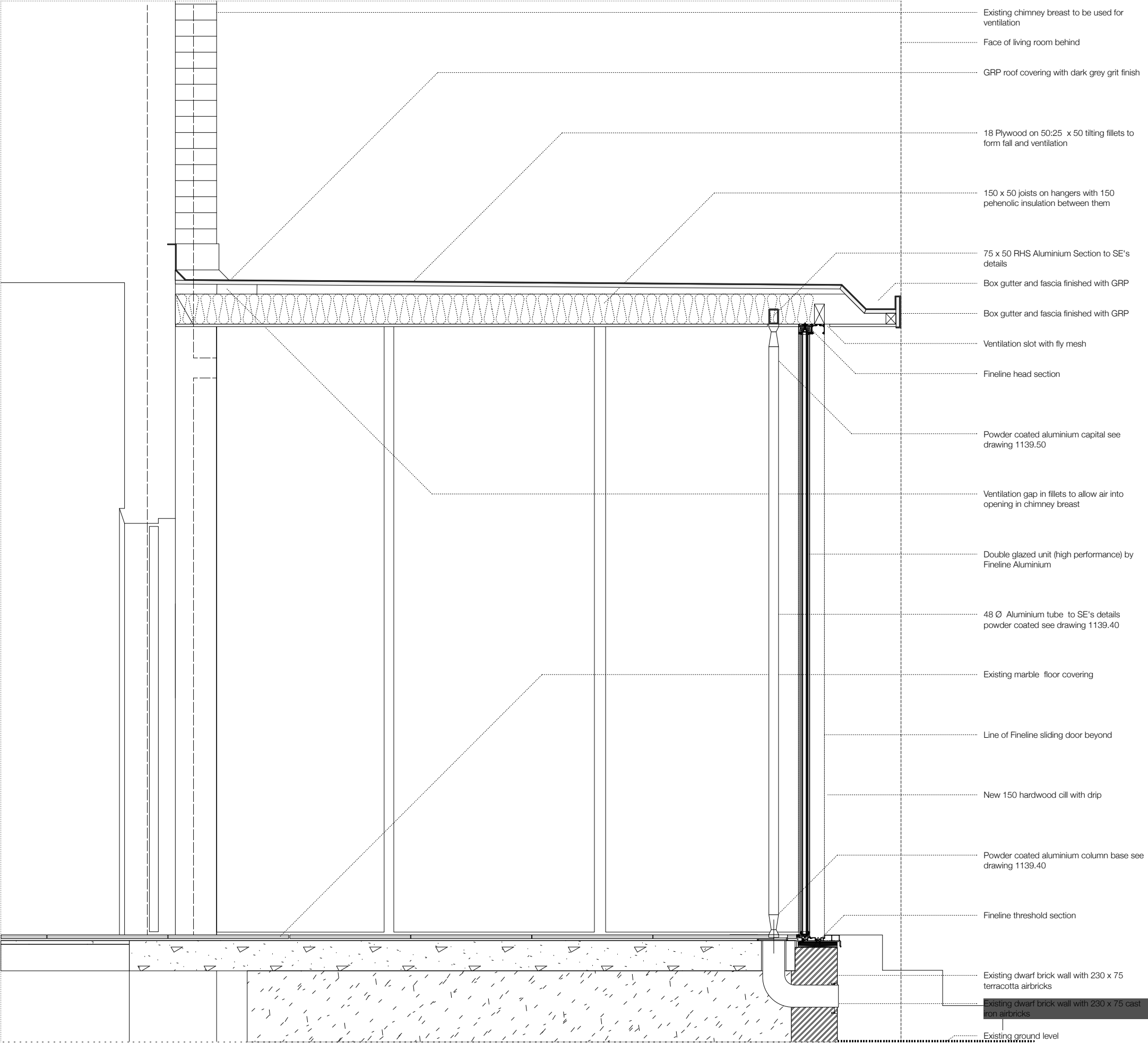




- Existing chimney breast to be used for ventilation
- Face of living room behind
- GRP roof covering with dark grey grit finish
- 18 Plywood on 50:25 x 50 tilting fillets to form fall and ventilation
- 150 x 50 joists on hangers with 150 phenolic insulation between them
- 75 x 50 RHS Aluminium Section to SE's details
- Box gutter and fascia finished with GRP
- Box gutter and fascia finished with GRP
- Ventilation slot with fly mesh
- Fineline head section
- Powder coated aluminium capital see drawing 1139.50
- Ventilation gap in fillets to allow air into opening in chimney breast
- Double glazed unit (high performance) by Fineline Aluminium
- 48 Ø Aluminium tube to SE's details powder coated see drawing 1139.40
- Existing marble floor covering
- Line of Fineline sliding door beyond
- New 150 hardwood cill with drip
- Powder coated aluminium column base see drawing 1139.40
- Fineline threshold section
- Existing dwarf brick wall with 230 x 75 terracotta airbricks
- Existing dwarf brick wall with 230 x 75 cast iron airbricks
- Existing ground level

