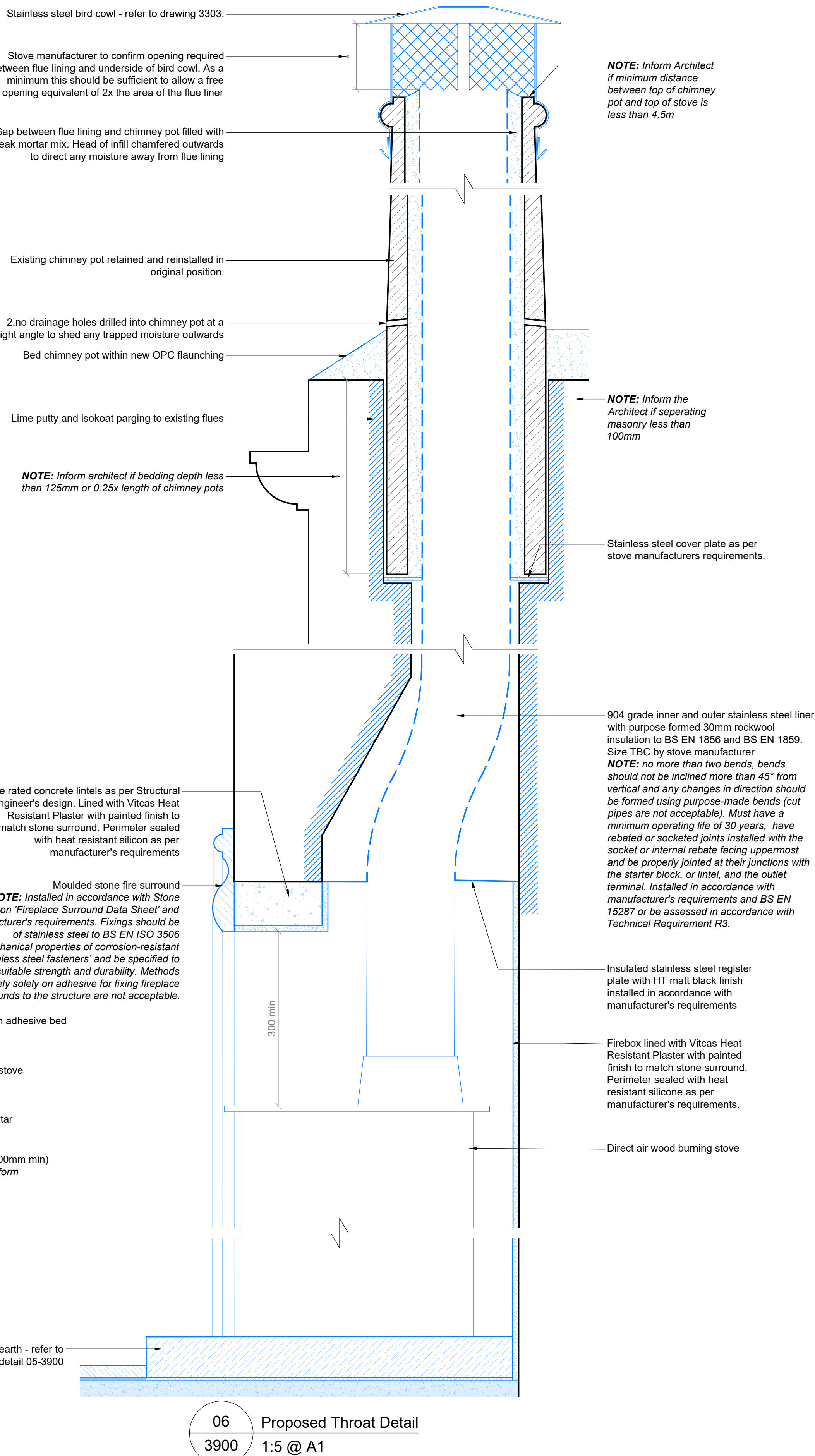
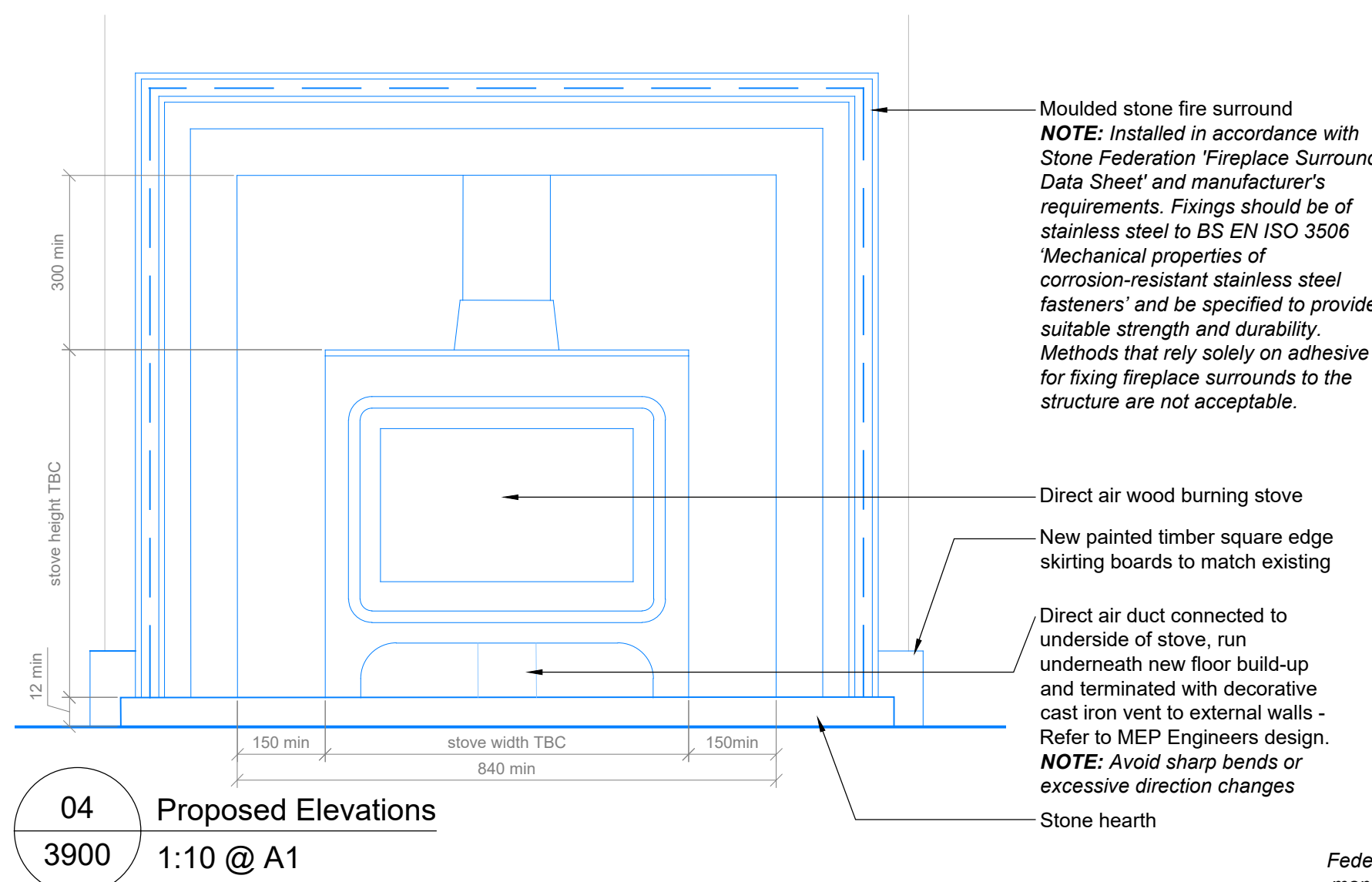
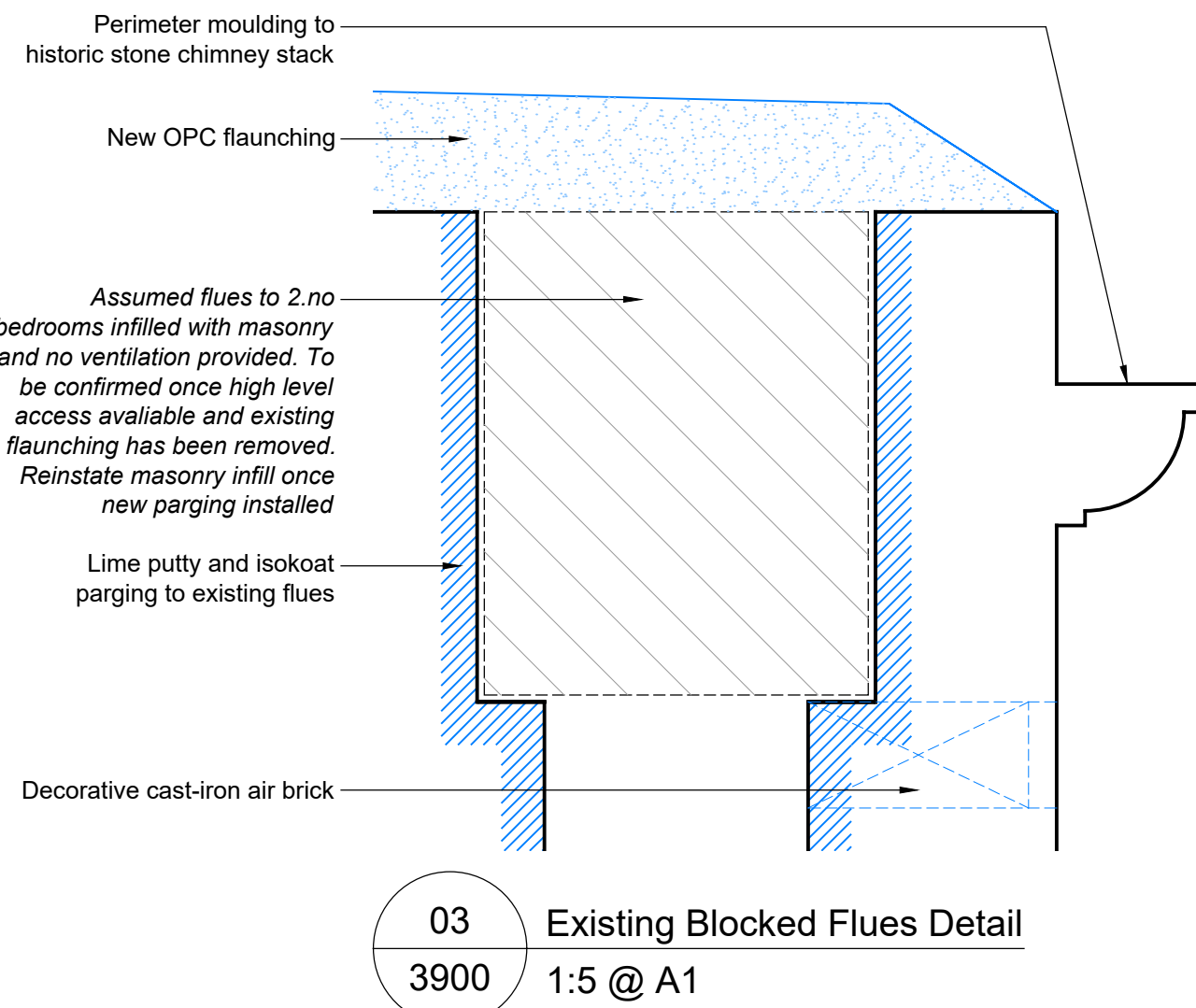
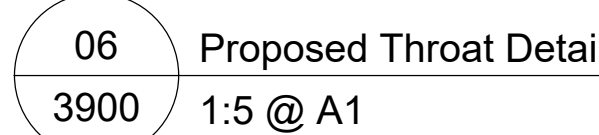
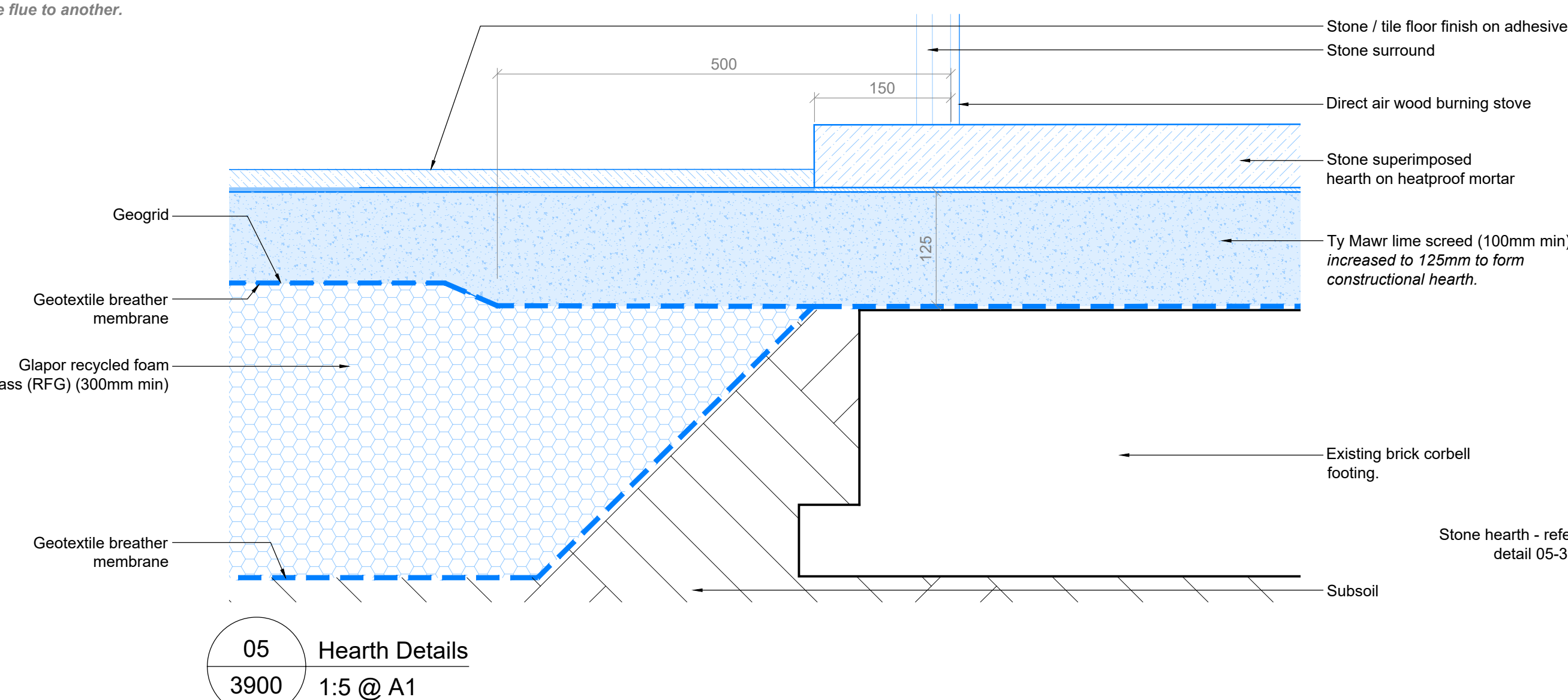


- All details shown are indicative only and subject to re-surveying following completion of opening-up works and detailed design by an HETAS engineer.
- A notice plate containing safety information about any hearths and flues should be securely fixed in an unobtrusive but obvious position within the home.
- Combustible materials close to any brickwork or blockwork chimney (not applicable to floorboards, skirting, dado or pure rails, metal or stone architraves) should be a minimum of 200mm from the inside surface of the flue, or 40mm from the face of the chimney.
- Flues should be checked during construction to ensure:
 - there are no obstructions in the flue
 - mortar or other blockages are removed
 - when the flue is complete, a visual check should be made and any obstructions cleared

- Flue should be warmed for 10 minutes with a heat source such as a blow lamp. Where an appliance is fitted, all doors, including flue access doors, should be closed.
- Two purpose-made smoke pellets should be placed in the appliance firebox or in the bottom of the flue and ignited then closed or sealed off and the smoke allowed to rise.
- When smoke appears at top of flue, outlet should be sealed with blow-up rubber ball / other airtight closing system.
- Whole structure forming flue should be inspected externally for smoke leakage. This should include the top of cavity walls and any other possible smoke paths, even those terminating some distance from the flue.
- Test should be continued for a minimum of five minutes.



Notes 1. Any dwg format drawing is to be read in conjunction with and at the scale of the accompanying pdf. 2. Where colours other than black or grey are used, the drawing must be plotted in colour. 3. For status 'C' (Construction) drawings all dimensions are to be checked on site by the contractor, scaling is for Local Authority purposes only. 4. Unless otherwise indicated, all dimensions are in millimeters. 5. All information on this drawing is to be read in conjunction with the relevant Donald Insall Associates specification and trade contractors' drawings and information by specialists. 6. In the event of any discrepancy, please contact us immediately. 7. This drawing may contain survey information by others and is to be used solely for the purposes for which it was issued. 8. These are uncontrolled documents issued for information purposes only. If you have any queries regarding the drawings, please contact DIA immediately. 9. Please note DIA cannot be held responsible for any errors arising from changes made to an uncontrolled dwg file. © 2019 DONALD INSALL ASSOCIATES LTD	Drawing Status F Feasibility S Sketch Design P Planning B Building Control D Developed Design M Measurement T Tender C Construction R Record Rev Date Dwn Auth Revision P2 06-01-26 BJT DYP PLANNING ISSUE P1 05-01-24 DYP DYP Amended in accordance with consultee comments P0 29-08-23 CZS TB PLANNING ISSUE Rev Date Dwn Auth Revision	Donald Insall Associates Chartered Architects and Historic Building Consultants Bridgegate House, 5 Bridge Place Chester CH1 1SA (+44) 01244 350 063 chester@insall-architects.co.uk Heath House, Tean, Stoke-on-Trent North Lodge Living / Dining Room Chimney Details Project STHH.02 Scale (A1) 1:10 / 5 No 3900 Status 3P Revision 2
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