

Any flue outlet should be located minimum 300mm from openings and 600mm from boundaries

Minimum equivalent area of background ventilators (trickle vents) for new habitable rooms and kitchen to be 8000mm²

Drawings produced for the purpose of Building Regulation approvals only and do not constitute full working drawings

NOTES This drawing is to be read in conjunction with all other relevant project drawings, schedules and notes and is applicable whether specifically referred to or not. The contractor is responsible for checking all dimensions on site prior to commencement of the works with any errors being reported to AGF Plans as soon as possible. Any construction work carried out prior to receiving all necessary approval for planning and or building regulations is entirely at the householders/clients risk. All building work to be completed to the satisfaction of the Local Authority Building Control Officer in accordance with the current Building Regulations and as such additional unforeseen building works may be required on site. The contractor shall inspect all adjoining properties which may be affected by the works prior to commencement of works and record and report to the owner any defects. The contractor shall be entirely responsible for the security, strength and stability of the building during the course of the works. Drawings produced for the purpose of Building Regulation approvals only and do not constitute full working drawings. All drawings copyright AGF Plans. This drawing may not be copied by any third parties without prior permission from AGF PLANS

HEATING Extend all heating and hot water services from existing and provide new TVRs to radiators. Heating system to be designed, installed, tested and fully certified by a GAS SAFE registered specialist. All work to be in accordance with the Local Water Authorities bye laws, the Gas Safety (Installation and Use) Regulations 1998 and IEE Regulations

ELECTRICAL All electrical work required to meet the requirements of Part P (electrical safety) must be designed, installed, inspected and tested by a competent person registered under a competent person self certification scheme such as BRE certification Ltd, BSI, NICEIC Certification Services or Zurich Ltd. An appropriate BS7671 Electrical Installation Certificate is to be issued for the work by a person competent to do so. A copy of a certificate will be given to Building Control on completion

INTERNAL LIGHTING Install low energy light fittings that only take lamps having a luminous efficiency greater than 45 lumens per circuit watt and a total output greater than 400 lamp lumens. Not less than three energy efficient light fittings per four of all the light fittings in the main dwelling spaces to comply with Part L of the current Building Regulations and the Domestic Building Services Compliance Guide

BACKGROUND VENTLATION Controllable background ventilation at least 1700mm above floor level to be provided to habitable rooms and kitchens at a rate of min 10,000mm², and to wet rooms at a rate of min 5000mm², Background ventilators to be tested to BS EN 13141-1 Background ventilator equivalent area and operation to be measured and recorded

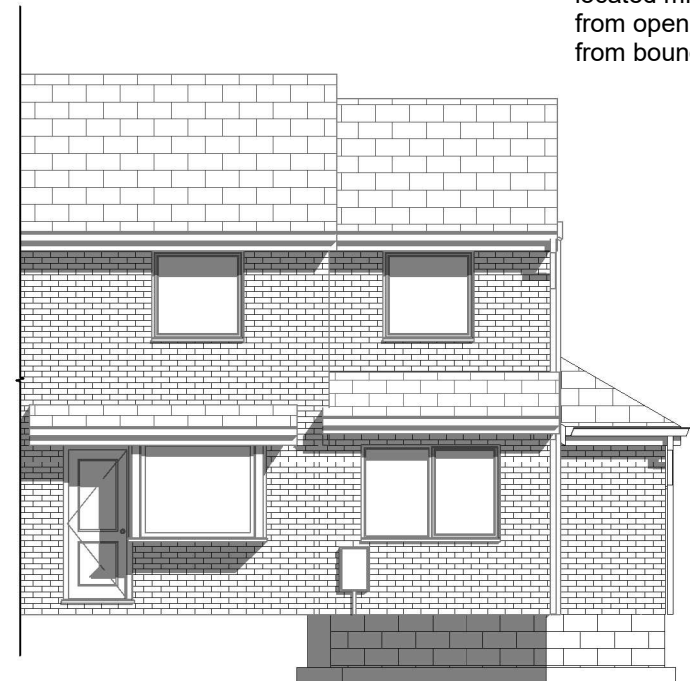
SMOKE DETECTION Mains operated linked smoke alarm detection system to BS 5446 - 1:2000 and BS5839-6:2019 to at least a Grade D category LD3 standard and to be mains powered with battery back up. Smoke alarms should be sited so that there is a smoke alarm in the circulation space on all levels/ storeys and within 7.5m of the door to every habitable room. If ceiling mounted they should be 300mm from the walls and light fittings. Where the kitchen area is not separated from the stairway or circulation space by a door, there should be an interlinked heat detector in the kitchen. New and old detection will be interlinked or old replaced by new interlinked detection with battery backup

Roof to have a minimum equivalent of 5mm continuous under-flashing ventilation at the roof abutment position in addition to the eaves ventilation

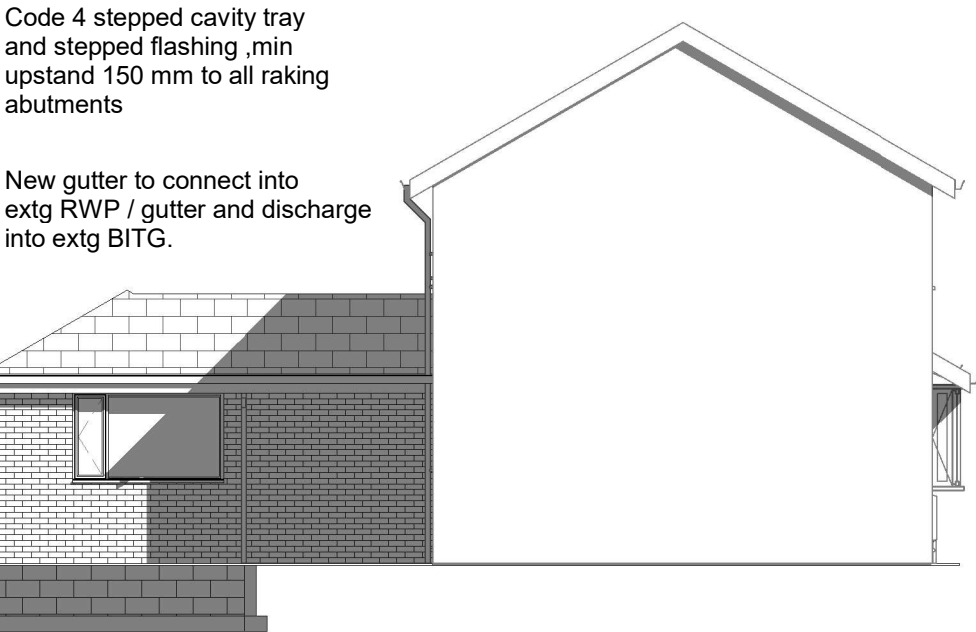
Provide new gutter and connect into new RWP and into new BITG



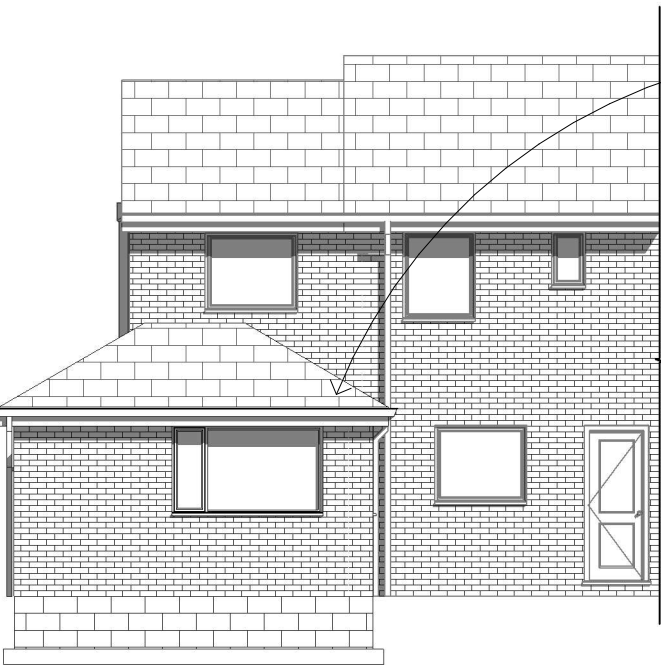
2 Gable Elevation
1 : 100



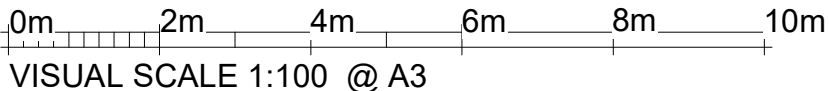
1 Front Elevation
1 : 100



4 Neighbouring Elevation
1 : 100



3 Rear Elevation
1 : 100



Planning
Building Control
Structural Calculations
Project Management

PROJECT		CLIENT			
Proposed Single Extension To Rear Of 31 Siddall Street,Heywood ,OL10 2AS.		Mr And Mrs Heatherington			
		Date 17/04/2024	Project number NDH/CH/4/2024	Scale (@ A3) 1 : 100	
		Drawn by Neil	DRAWING NUMBER		REV
		Checked by Checker	3 Of 6		
SHEET	Proposed Elevations				