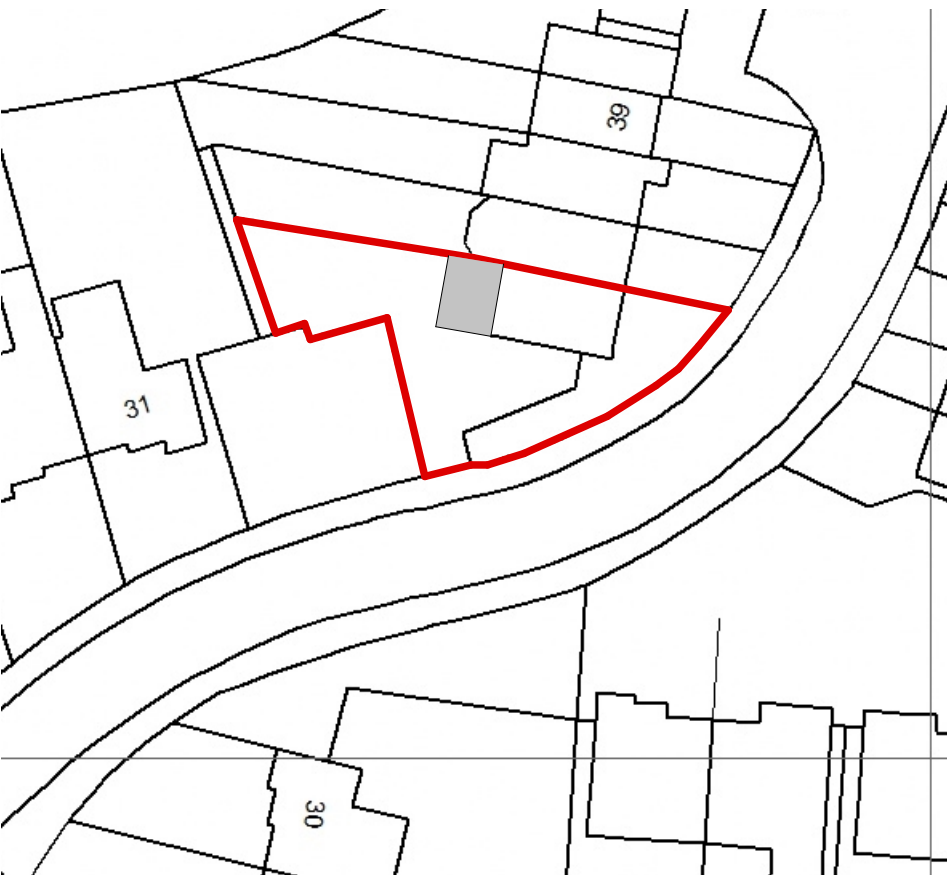
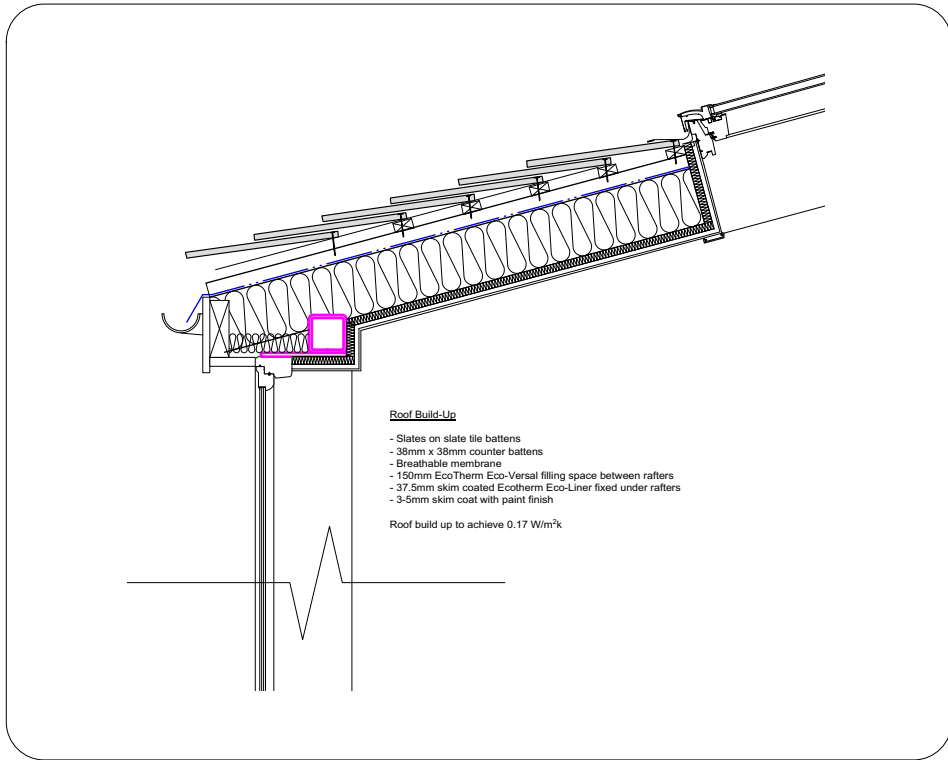
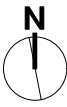


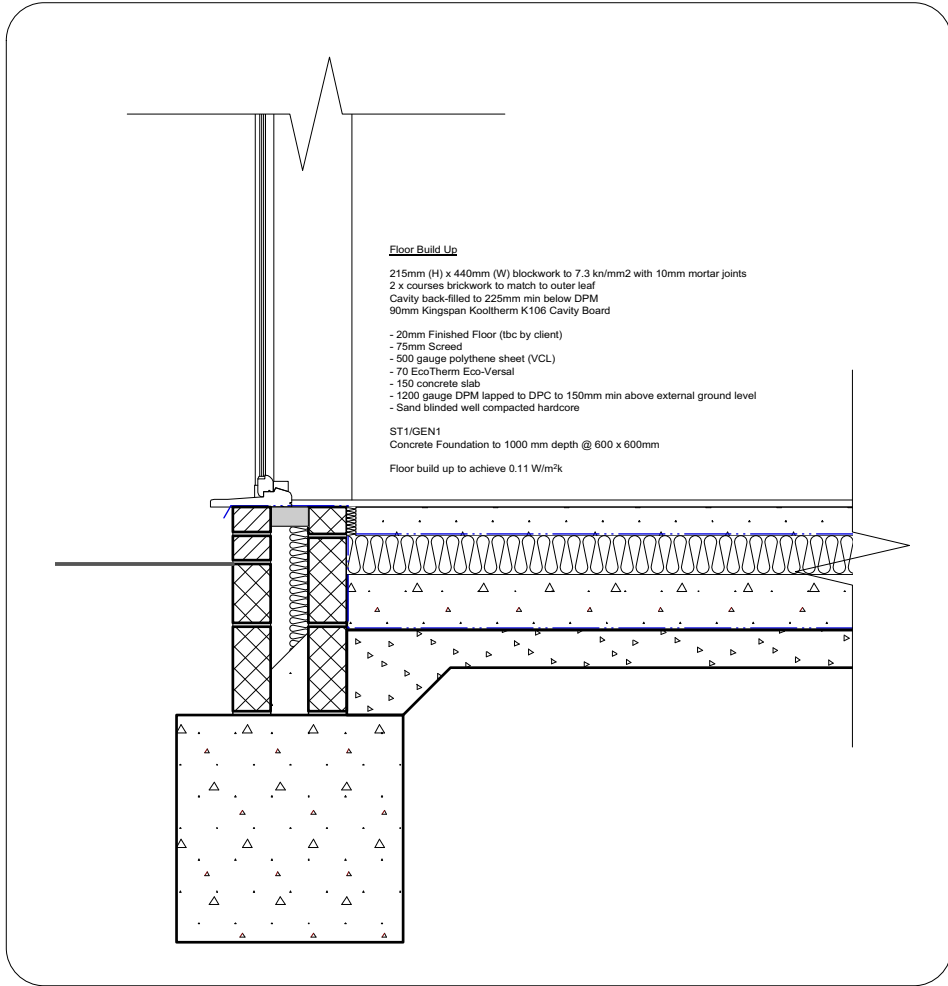


Site Plan 1:500

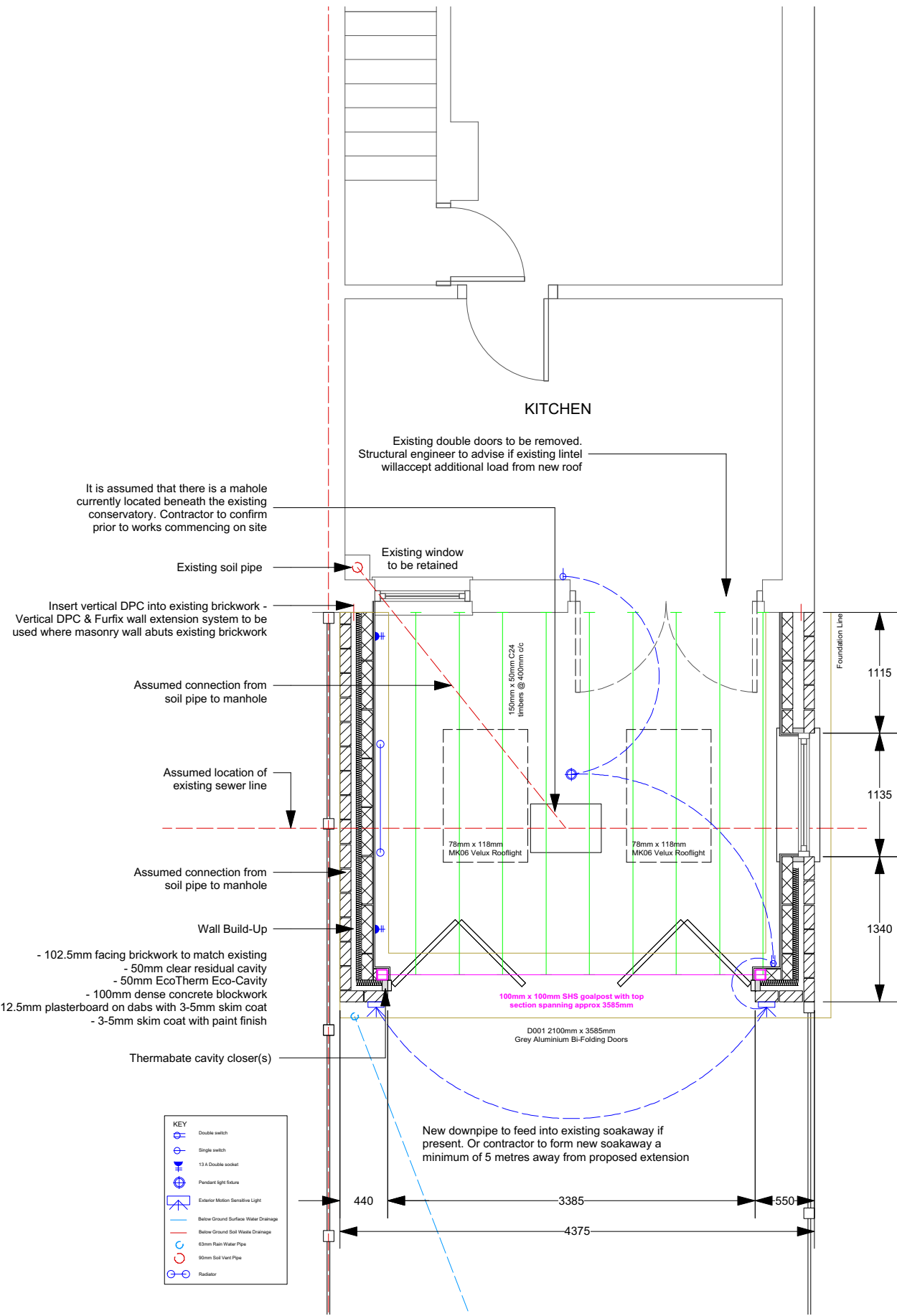
0 10 20 M



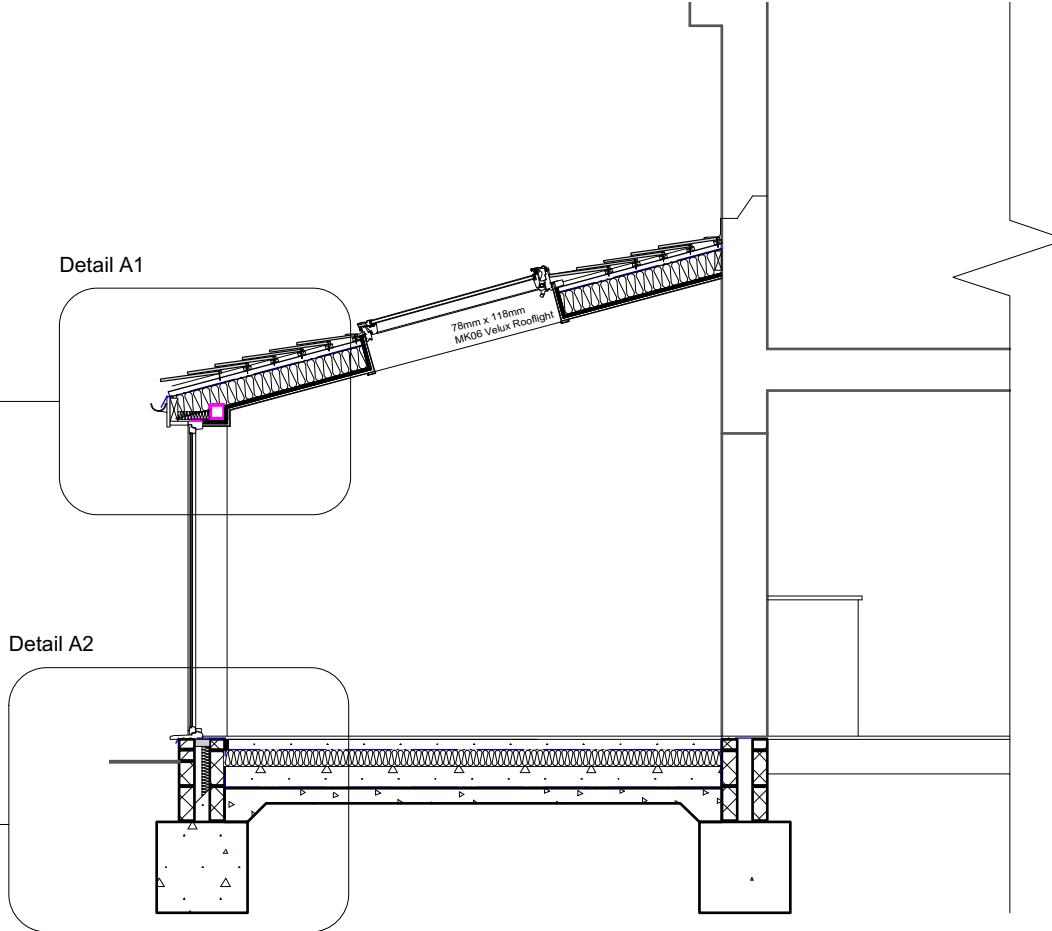
Detail A1 1:20



Detail A2 1:20



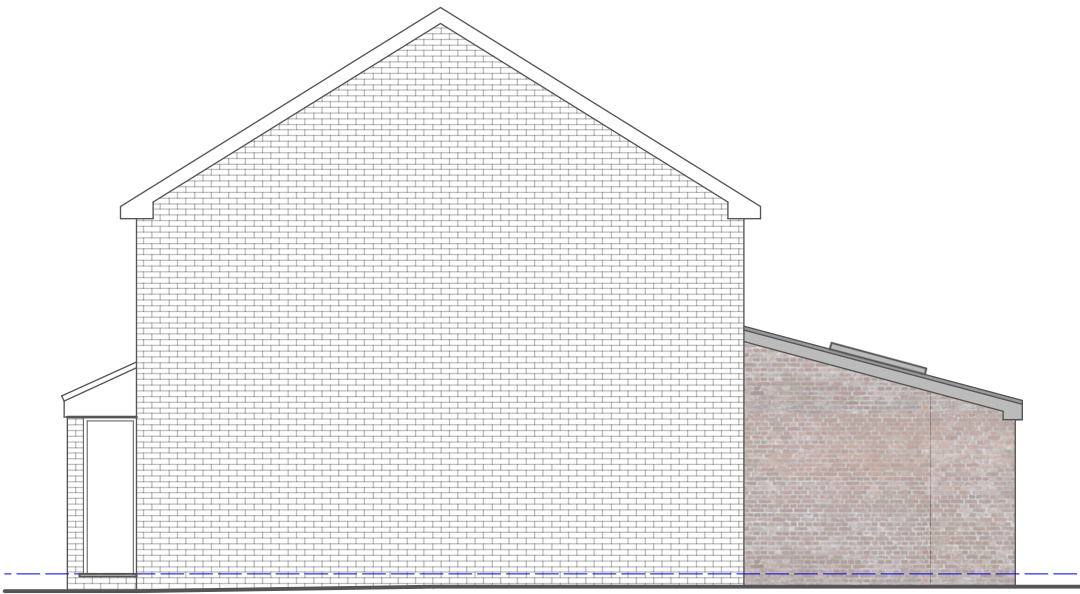
Proposed Ground Floor (With Electrical Layout) 1:50



Section A-A 1:50



Proposed East Elevation 1:50



Proposed North Elevation 1:50



Proposed West Elevation 1:50



Proposed South Elevation 1:50

Notes

Drawings are to be checked prior to commencement of building work and any problems are to be brought up at this time.

Architectural Design Services accepts no responsibility after work commences. Both approval notices for planning and building regulations are to be checked prior to building for any conditions. Any existing structure that is going to be affected by this development is to be checked for suitability prior to work commencing. All drawings to be used in conjunction with SE calculations and drawings

Doors and Windows area does not exceed 25 % of new floor area in addition to the area of any windows or doors which, as a result of the extension works, no longer exist or are no longer exposed. Combined method U value of 1.6 W/m²K
All windows to be glazed with safety glazing and fitted in accordance with manufacturers instructions

All new steel lintels measured and installed with 150mm minimum over each end of opening
Existing Lintels and foundations subject to additional loading shall be exposed to determine their adequacy.

Cavity trays and closures to be fitted to all appropriate vertical and horizontal breaks and openings.
No trees of significance within 35m of proposal.
Background Ventilation and Intermittent Extraction provided by Manually controlled trickle vents to all new windows and checked on existing windows 1.7m above Floor level to provide suitable background ventilation; Openable window area of 1/10 of internal floor area for rapid purge ventilation of min. 1.73 sqm, Extract ventilation above cooker hood with an extract rate of 30l/s;
All below ground drainage to be measured and assessed in accordance with site conditions

Heating and Electrical
All electrical work is required to meet the requirements of Part P. Council may require appropriate BS 7671 electrical insulation certificate to be issued for the work by a competent person. New light fittings to take lamps having a luminous efficiency greater than 45 lumens per circuit watt. 100% energy efficient light bulbs to be installed. Central heating to be completed by Registered Gas Safe Engineer and thermostatic valves fitted to all new radiators except if room thermostat is fitted.

Structural Calculations
These drawings are to be used in conjunction with the structural engineer's calculations.
All measurements and dimensions to be checked on site by contractors before work commences

Additional notes
All mean of escape windows to have 0.33sq m unobstructed openable area and be 450H x 450W min, the bottom of the openable area to be no more than 1100mm above the floor.
Extract Fans to be fitted to GF Utility and Cooker (extract rate of 30l/s)

Amendments	by	Date
a		
b		
c		
Job Title		036/PCW
Drawing		Proposed Drawings
Scale: As Shown @ A2		
Drg.No: HOPA-002-P		
Drawn by: LMW		
Issued to: Client		
Status: Survey		
Date: 18.11.19		
		
HOP Architects Ltd Surrey, Herts, Hampshire 07712 516265 Company Reg. 10221983		