BUILDING REGULATIONS GENERAL NOTES

Part A - Structure - All structural design and specification information in accordance with the consulting Structural Engineer's details if applicable - All work on site should be accordance with these plans, Elevations, Sections and Building Control Specification, meet current Building Regulation standards & be carried out in accordance with the

Part B - Fire Safety

manufacturers details.

Mains smoke detectors to be located as indicated on the plans - Fire doors to be provided as indicated

Part C - Site Preparation & Resistance to

<u>Contamination</u> - The ground floor, external walls & roof will all provide resistance to moisture - All external walls are to have a minimum 100mm

cavity. - All cavity walls to have cavity trays and damp proof courses as appropriate. All cavity trays will drain via proprietary weep holes.

- Ground Floor Slabs will have a 300mu damp proof membrane which will lap up the external walls and lap under the DPC. - All pitched roofs will be fitted with breather membranes.

Part D - Toxic Substances

- If insulating material is inserted into the cavity of a cavity wall reasonable precautions shall be taken to prevent any toxic fumes from entering any part of the building occupied by people.

Part E - Resistance to Passage of Sound - All internal walls and floors are to have sound insulation installed as per the manufacturer's details.

Part F - Means of Ventilation

- All windows and doors to the external envelope will be openable. - All windows will be fitted with night vent lockable

ventilation. - Habitable Rooms to have 8000mm² equivalent

area of background ventilation, Wet Rooms to have 4000mm² - The Kitchen will have a extractor fan located over

the hob with an extract rate of 60l/s - The Bathroom, Clocks and Ensuite to have a

extractor fans with an extract rate of 30l/s - All internal doors are to promote air transfer and

are to be hung so the bottom of the door is 10mm above the floor finish

Part G - Sanitation, Hot Water Safety and Water Efficiency - Reasonable provision must be made by the

installation of fittings & fixed appliances that use water efficiently for the prevention of undue

consumption of water. - A record of all fittings shall be maintained with the

flow rates and efficiency highlighted Part H - Drainage and Waste Disposal - All WCs, Baths, Showers, Wash Basins, Washing

Machines, Dishwashers, etc will be connected to the mains sewage drainage system - All drainage pipe work to be installed in accordance with the Building Regulations and the manufacturer's details.

Part J - Combustion Appliances and Fuel Storage

Systems - All combustion appliances shall be installed so that there is an adequate supply of combustion air. All discharge of waste gas and products of combustion. - All appliances shall be installed by a certified installer to meet all current regulations.

Part L1 - Conservation of Fuel and Power

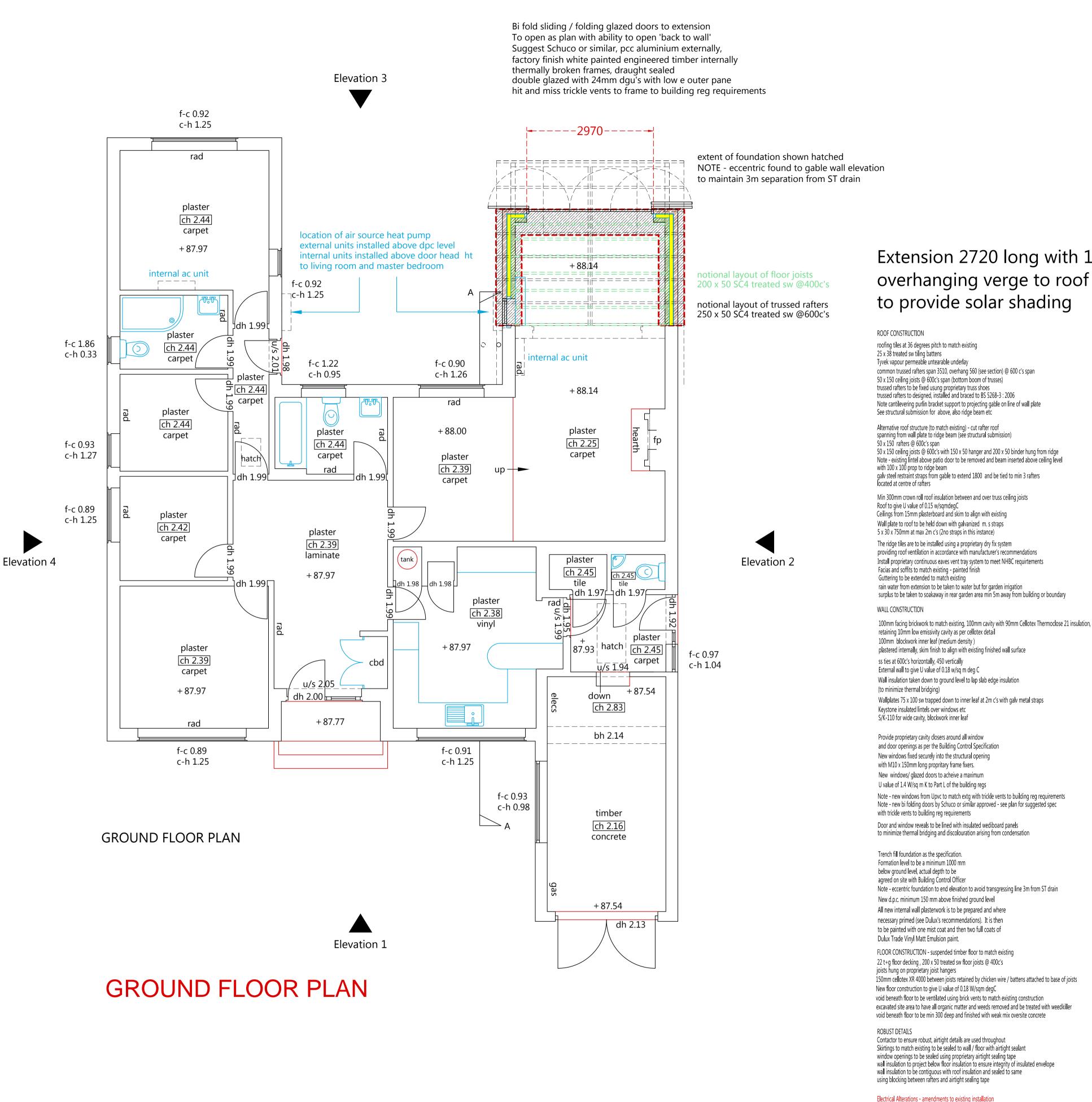
- The external envelope of the dwelling shall be insulated in accordance with the details in the Building Control Specification. - All internal surface joints will be sealed as required to pass the air tightness test.

Part M - Access to and use of the Building - Light switches and power sockets will be positioned in accordance with the requirements of the approved document.

Part N - Glazing

All glass shall be accessible for cleaning
All glass where required by the Building Regulations will need to be toughened safety glass

Part P - Electrical Safety - All Electrical installation work will be carried out by an NICEIC registered competent electrical engineer. - Light switches and sockets to be located between 450mm min. & 1200mm max. above the finished floor

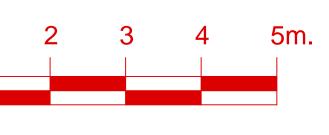


Electrical Alterations - amendments to existing installation To be undertaken by competent person and receive Part P certification

SCALE 1 0.5 0

Extension 2720 long with 1m

100mm facing brickwork to match existing, 100mm cavity with 90mm Cellotex Thermoclose 21 insulation,



Symbol & Abbreviation Key.	
SANITARY (INDICATIVE ONLY)	
6	WC
8	BIDET
\odot	URINAL
	WASH HAND BASIN
	SINK
	SLUICE
	SINK & DRAINER
	SHOWER TRAY
	ВАТН
ANNOTATION	
ah 1.99 spr 1.78 bh 2.43 u/s 2.43 dh 1.99 f-c 1.55 c-h 0.89 ch 2.88 sc 1.99 Sus 2.88	
OTHER ABBREVIATIONS	
a/c bl ck cbd elec fb	AIR CONDITIONING UNIT BOILER COOKER CUPBOARD ELECTRICS FLOOR BOARDS (SYMBOL INDICATES BOARD DIRECTION) FIREPLACE PIPE RISER RADIATOR ROOF LIGHT ROLLER SHUTTER DOOR TANK

MAB Architecture

Mike Butterworth Dip Arch. R.I.B.A Chartered Architect 3 Alpha House, Farmer Ward Road, Kenilworth CV8 2ED Tel:01926 859007

Description: PROPOSED EXTENSION

19 PARK HILL KENILWORTH CV8 2JG

PROPOSED PLAN

1:100@A3 Scale: 1:50@A1 Date: 08/23 Drawn: MAB Drawing No. 2044/12 A