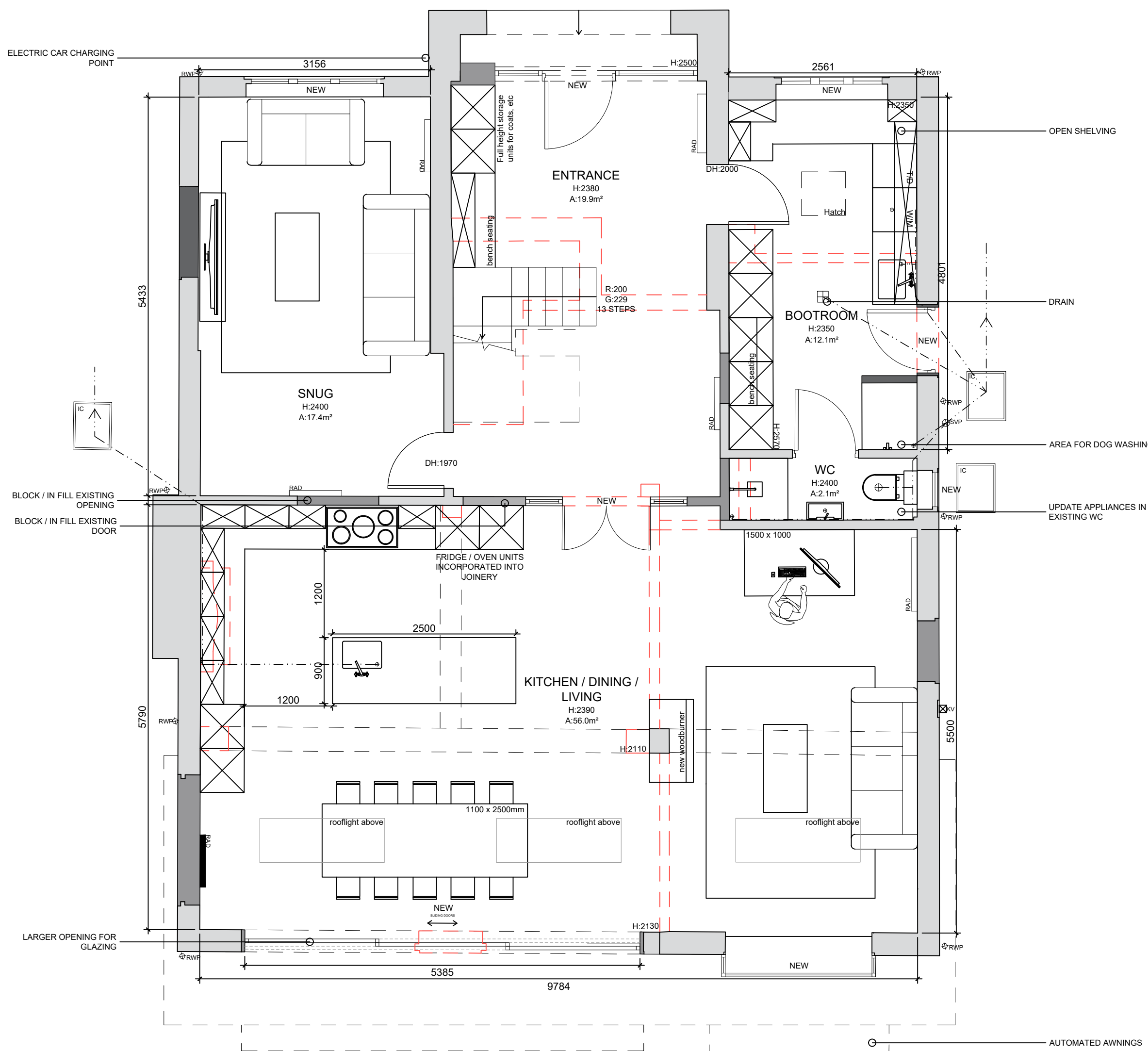


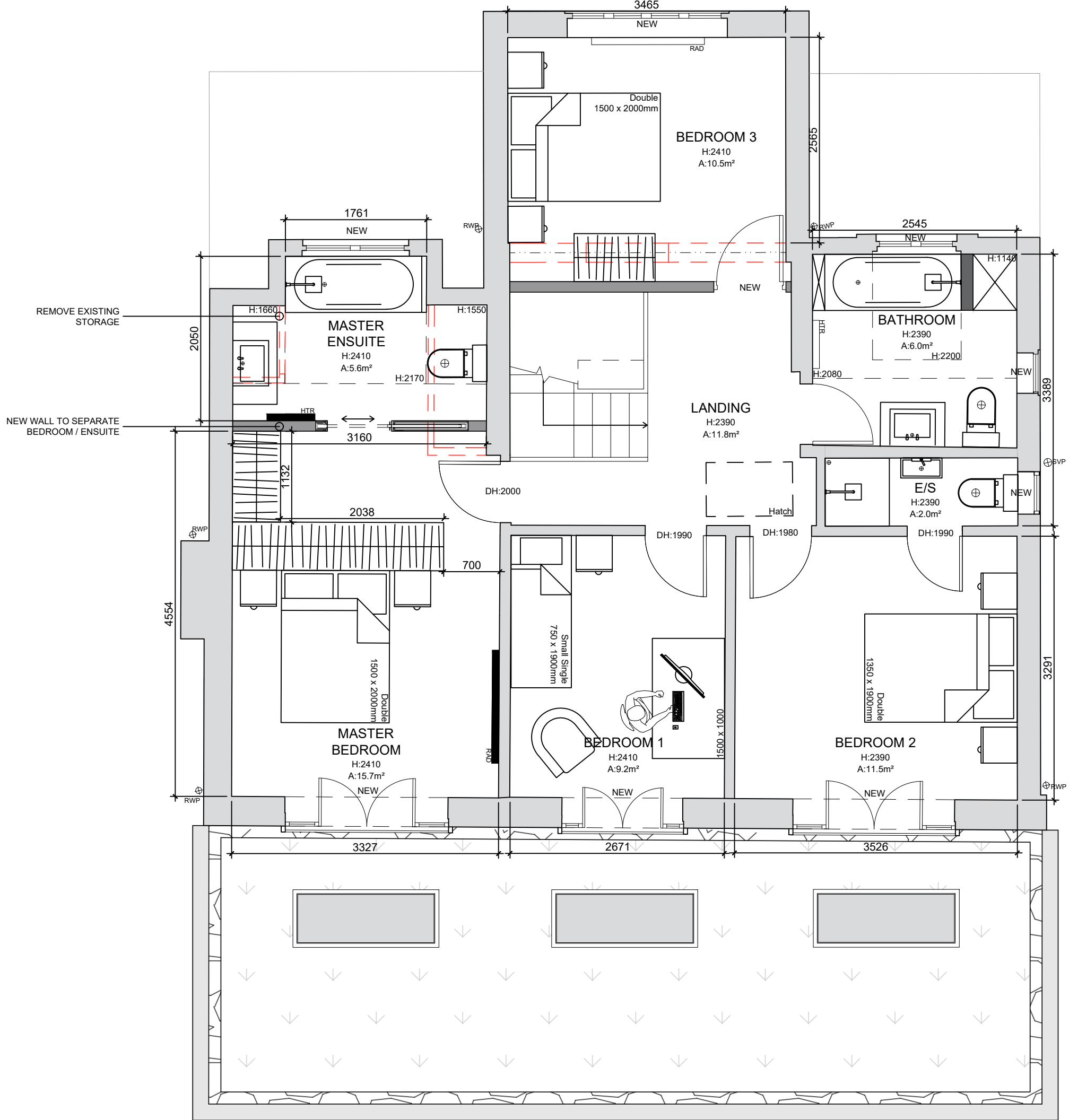
Notes
Do not scale directly from drawing, all measurements are to be taken from site prior to the commencement of works.
It is the contractors responsibility to ensure compliance with Building Regulations.

LEGEND

	GAS METERS		WALL MOUNTED LIGHT FITTING
	ELECTRICAL METERS		UP LIGHT FITTING
	BOILER		EXTERNAL LIGHT FITTING
	CONSUMER UNIT		P.I.R. EXTERNAL LIGHT
	MEGAFLOAT UNIT		FLUORESCENT STRIP LIGHT
	RADIATOR		ELECTRICAL SUPPLY
	HEATED TOWEL RAIL		GAS SUPPLY
	DIRECTION OF ROOF FALL		WATER SUPPLY
	INSPECTION CHAMBER		ELECTRICAL SOCKET
	SOIL VENTILATION STACK		ELECTRICAL DOUBLE SOCKET
	STUB STACK		SPECIAL GRADE SOCKET
	GULLY		ELECTRICAL SOCKET (ABOVE WORK TOP LEVEL)
	WATER FEED/ TAPS		ELECTRICAL DOUBLE SOCKET (ABOVE WORK TOP LEVEL)
	PENDANT LIGHT FITTING		ELECTRIC SWITCHED FUSED SPUR
	WALL MOUNTED LIGHT FITTING		COOKER SWITCH
	SPOT/ DOWN LIGHT FITTING		MECHANICAL EXTRACTION SWITCH
	EXTERNAL LIGHT FITTING		SOCKET SWITCH
	CEILING FAN		TWO WAY SOCKET SWITCH
	30MIN FIRE RATED DOOR		MULTI SOCKET SWITCH
	SMOKE DETECTOR		DIMMER SWITCH
	HEAT DETECTOR		DOOR BELL
	CARBON MONOXIDE DETECTOR		MOTION SENSOR
	TOUGHENED SAFETY GLASS		PHONE CONNECTION
	OBSOLETE GLAZING		CAT 5 or 6 DATA CONNECTION
	30L/S MECHANICAL VENTILATION		CABLE/ TV DIGITAL SOCKET
	60L/S MECHANICAL VENTILATION		USB CONNECTION
	BESPOKE MECHANICAL VENTILATION		SHAVR POINT
	KITCHEN VENTILATION FLUE		AUDIO SPEAKER
	BATHROOM VENTILATION FLUE		CEILING FAN
	UTILITY ROOM VENTILATION FLUE		UNDERFLOOR HEATING
	BOILER VENTILATION FLUE		
	TUMBLE DRYER VENTILATION		



PROPOSED GROUND FLOOR PLAN 1:50 @ A1



PROPOSED FIRST FLOOR PLAN 1:50 @ A1

LIFE
SIZE

01273 686 744
studio@lifesizearchitecture.co.uk
www.lifesizearchitecture.co.uk

Addition of oriel window

05/06/25

A

description:

date:

revision:

title:

PROPOSED GROUND & FIRST FLOOR PLAN

project no:

24032DA

drawing no:

PR02

drawing status:

PLANNING

client:

SUSAN ROOTS & TIM GORDON

project:

82 DALE AVENUE, KEYMER, BN6 8LS
CONVERSION WORKS

date:

10/07/25

scale:

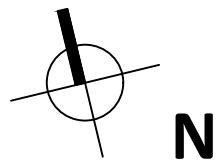
1:50 @ A1

drawn:

CB

checked:

RB



0 1.0 2.0 3.0 4.0 5.0 10.0

scale in metres