

Notes:

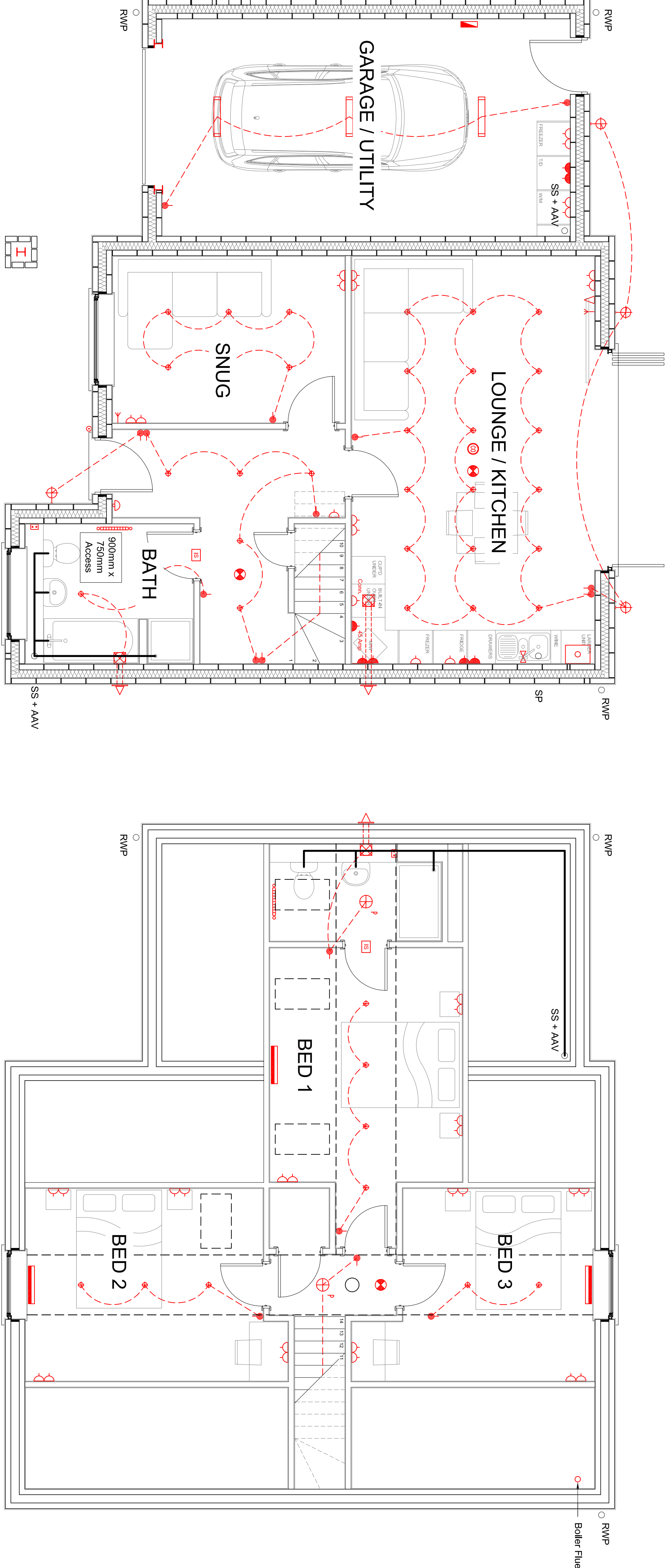
Responsibility is not accepted for errors made by others in scaling from this drawing. All construction information should be taken from figured dimensions only.

Contractors must check all dimensions from site.

This drawing should be read in conjunction with all relevant consultant and specialist sub-contractor, supply chain drawings and specifications.

Any discrepancies found between this drawing and other drawings given elsewhere to be reported to client.

All works to be carried out in accordance with the latest British Standards / Codes of Practice.



GROUND FLOOR LAYOUT

Scale 1:50

FIRST FLOOR LAYOUT

Scale 1:50

M & E KEY			
LIGHTING:			
	Light switch - Number of gangs required indicated by the dashed line. 2 way switching also required.		
	Pendant light fitting		
	Recessed IP44 spotlights GU10 LED lamps each to provide equivalent to a 40W lamp.		
	Fluorescent light fitting 1800mm long. For use in garages only		
	External Luminaire		
POWER SOCKETS & SUPPLY:			
	Single switched socket		
	Double switched socket		
	Double switched socket-high level		
	45 amp cooker switch		
	Cocker connection plate		
	Shaver point		
	Consumer unit with cover. If the consumer unit is more than 1800mm (cable length) from the electric meter an isolate switch will be provided.		
GAS & HEATING:			
	Combi boiler		
	Radiator size & number by heating specialists		
	Towel Rail		
COMMUNICATION:			
	Telephone / Internet		
	Freeview / Satellite outlet		
	Mains supply door bell push		
	Door bell sounder		
DETECTORS:			
	Smoke detector- locate Min. 300mm from wall		
	Carbon monoxide detector		
VENTILATION:			
	Extractor fan - wall mounted		
	Extractor fan isolation switch		

Rev	Amendments	Date
Address		
LAND AT JUNCTION OF BROADWAY / PETERBOROUGH ROAD, CROWLAND, Lincs		

PROPOSED NEW DWELLING

PROPOSED ELECTRICAL LAYOUTS

Drawing No.	Rev	Scale	Date
SL/08	-	1:50 @ A1	18.09.20

