

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.

WALL KEY

External Walls - House

12.5mm Plasterboard on dabs & skim
100mm Tarmac Hennele standard 7.3N (inner leaf),
150mm Krauff Earthwool DriTherm 32 cavity insulation,
100mm Tarmac Hennele standard 7.3N (Outer leaf),
20mm through colour white rendered finish.

External Walls - Garage

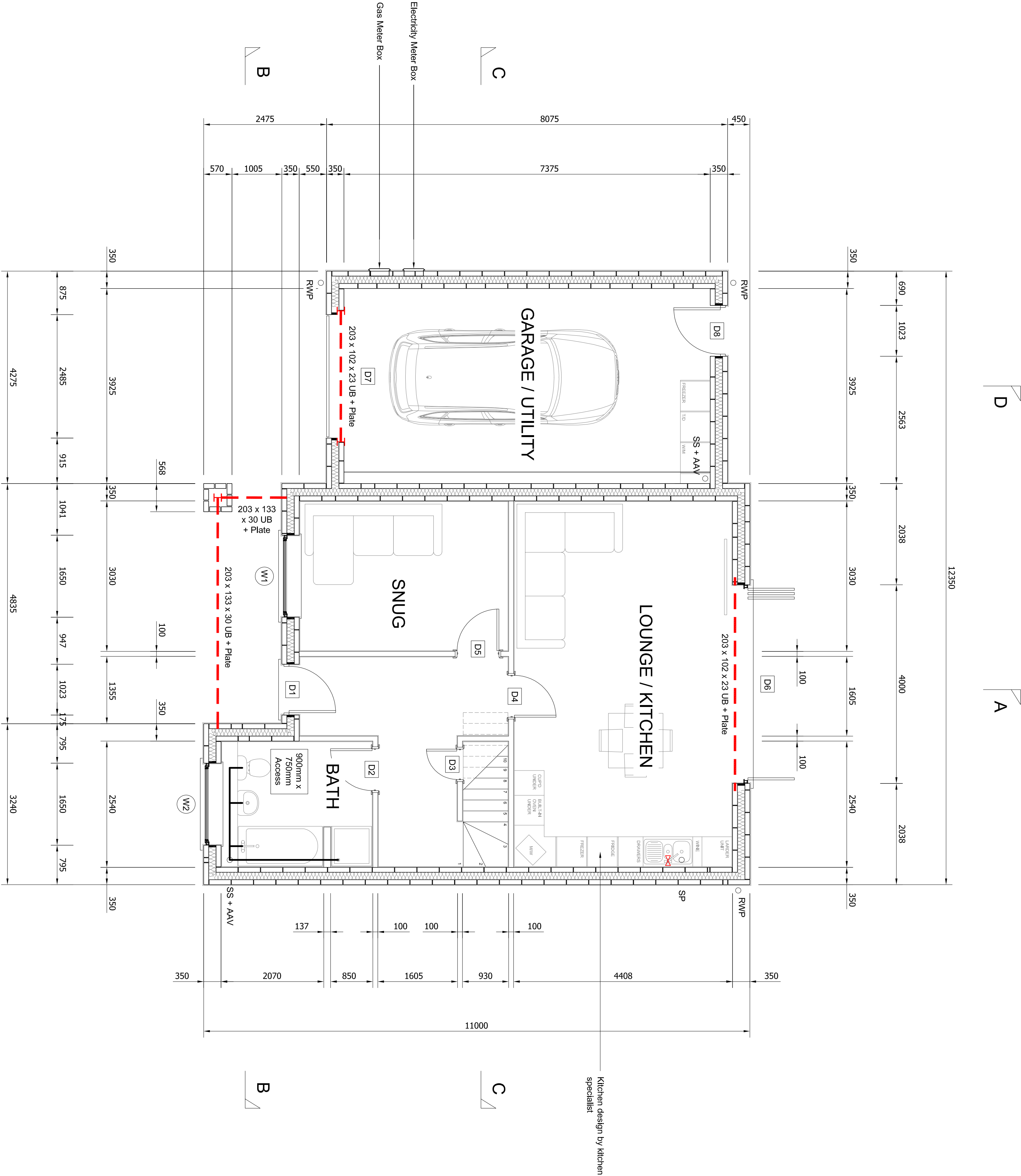
100mm Tarmac Hennele standard 7.3N (inner leaf),
150mm Krauff Earthwool DriTherm 32 cavity insulation,
100mm Tarmac Hennele standard 7.3N (Outer leaf),
20mm through colour white rendered finish.

Internal Walls

12.5mm Plasterboard & skim
50 x 100mm timber treated studwork with Isowool APR
1200 insulation between studs,
12.5mm Plasterboard & skim

GENERAL KEY

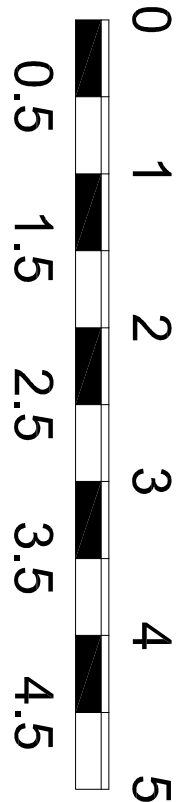
D1	Door Reference
W2	Window Reference
RWP	Rainwater pipe
SP	Soil Pipe
SS	Stub stack + Air admittance valve
Water stop valve	



GROUND FLOOR LAYOUT

Scale 1:50

1:50 SCALE BAR (m)



PROPOSED GROUND FLOOR LAYOUT

Drawing No.	Rev	Scale	Date
SL/06	-	1:50 @ A1	18.09.20