

- Indicates 1m, layer of 25mm Isover Acoustic Partition Roll (APR 1200) insulation batts installed to all areas between sanitary accommodation and a habitable room, and between any bedroom and a habitable room.
- Denotes 12mm OSB to walls within Kitchens, fitted between studs at a height of 800mm and 1100mm above finished floor level for kitchen base units and 1650mm and 2250mm above finished floor level for kitchen wall units.
- Additional localised 12mm OSB pattresses are to be installed wherever sanitary/wall, wall cupboards, boiler units and radiators are also fixed to stud walls.
- Positions to be agreed on-site.
- Loft space to have min. 8sq.m of moisture resistant flooring grade chipboard laid on batten/coustrs installed on ceilings joists to maintain min. 400mm depth of void between studs of floor and top of ceiling to accommodate loft insulation. Light fitting connected to neon indicator switch on first floor landing.



Rear Elevation

1:100

Internal Door Schedule							
Ref.	Structural Opening		Leaf			Clear Opening	Comments
	Width	Height	Width	Height	Thickness		
D1	1000	2110	926	2040	44	872	Min. clear opening required 775mm.
D2	1000	2110	926	2040	44	872	Min. clear opening required 775mm.
D3	1000	2110	926	2040	44	872	Min. clear opening required 750mm.
D4	700	2110	626	2040	44	552	Min. opening N/A as St door.
D6	1000	2110	926	2040	44	872	Min. clear opening required 775mm.
D7	1130	2110	506*	2040	44	968	Min. opening N/A as St door. Pair of double doors.
D8	1000	2110	926	2040	44	872	Min. clear opening required 750mm.
D9	700	2110	626	2040	44	552	Min. opening N/A as St door.

NOTES Do not scale. All dimensions are in millimetres unless stated otherwise