



New timber door reinstated to replace lost fitting. Apply breathable installed wall linings to cellar stairs in Lobby B01

Existing cellar staircase walls to be lined with dense fibre insulation to take lime plaster finish, nominally 75mm thick, with existing timber staircase locally adjusted within the shaft

Collapsing timber ground floor structure due to rot, whilst historically loaded with concrete slabs over. All to be repaired

Door to wine cellar reinstated

Legend Generally;	
	Existing Wall (Varying Construction)
	Proposed Wall (Varying Construction, proposed in SPASE Design scheme)
	Proposed Wall (Varying Construction, previously approved in RBA scheme)
	Demolition (Proposed in SPASE Design scheme)
	Demolition (Previously Approved in RBA scheme)
	Heating - Underfloor via ASHP

	Door Number (E existing, P proposed, G ground etc)
	Door removed as part of SPASE Design scheme
	Door removed as part of approved RBA scheme
	Door added as part of SPASE Design scheme
	Door added as part of approved RBA scheme
	Window Number (E existing, P proposed, G ground etc)
	Window removed as part of SPASE Design scheme,
	Window removed as part of approved RBA scheme
	Windows added as part of SPASE Design scheme
	Windows added as part of approved RBA scheme

Hall G01	Room names (G ground, F first, S second, A attic, R roof)
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FL 56.700 CH 2250/2600	Levels (FL floor level, CH ceiling height false/ceffit, S sill, H head, AL arch level, D door height, B beam height)
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	Stair numbers (Always points upwards, G steps from ground floor, B from basement, F from first floor)
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	Proposed door (Proposed in SPASE Design scheme)
	Proposed door (Approved in RBA scheme)
	Existing door
	Demolished door (Proposed in SPASE Design scheme)
	Demolished door (Approved in RBA scheme)

Basement - Proposed