

East Elevation

SOUND INSULATION Part E1

STUD PARTITIONS Stud partitions between bedrooms and bathrooms to be filled with 10kg/m3 mineral fibre quilt to give a sound reduction index of not less than 40db.

VENTILATION Part F1

Rapid Ventilation One or more opening with total opening area at least 1/20th of the floor area of the room plus, where applicable, the floor area of an adjoining unventilated room plus Background Ventilation Such as trickle vents with a total area of at least 8,000 sq.mm2 which are controllable and located to avoid discomfort.

d Bathrooms Mechanical extract (rate 15 litres per second - intermittent use). Provide opening window, with background ventilation of 4000mm2. Internal bathrooms to have mechanical extract to achieve min of 3 air changes/hour with 15 min run on connected integrally to light switch. Provide air inlet, eg. 10mm gap under door.

Sanitary Accomodation EITHER one or more opening with a free area of at least 1/20th the floor area OR mechanical ventilation (rate 6 litres per second per W.C. or 3 air changes per hour). Intermittent use with 15 minute overrun. Provide air inlet e.g. 10mm gap under door.

Charnwood Building Plans

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Client

Project
7 Flaxfield Close
Groby

Drawing Title	Status
East Elevation	planning
	Scale - unless otherwise stated: 1 / 50 @ A3
	Drawing Number: DNY SK 03 — Rev: