

Noise Management Plan

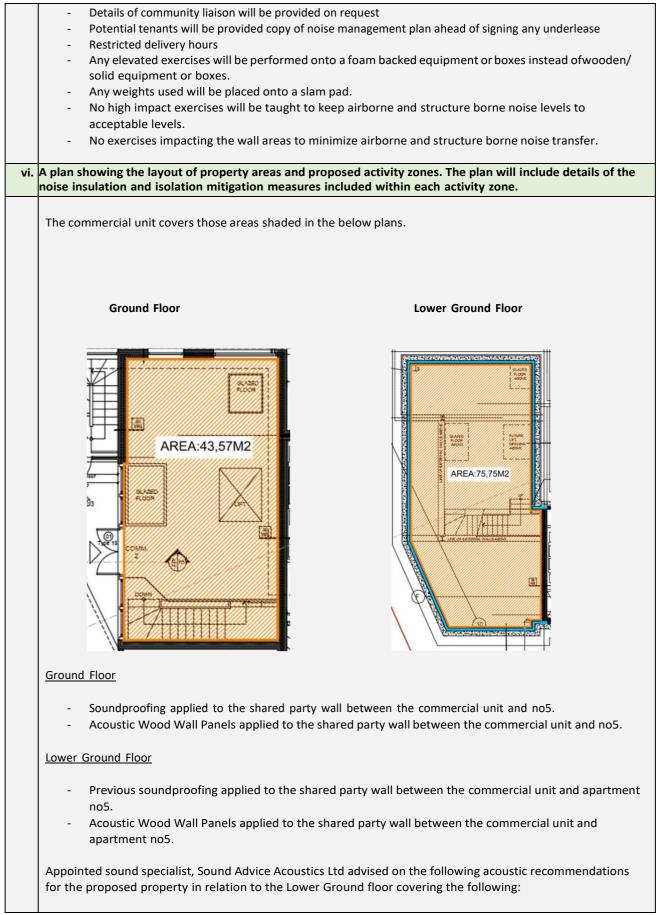
Tenant:

Gratitude Homes Limited

Site Address: Unit C 97A 9 Brookfield Mews, White Hart Lane London, SW13 0DP

Page **1** of **4**

U007	75575 Noise Management Plan
Unit	C 97A White Hart Lane Barnes London
Noise	Management Plan for the commercial premises Unit C 97A White Hart Lane, Barnes, SW13 0DP.
	urpose of the Noise Management Plan is to ensure the property, and its occupier operates and continues to operate
throu	ghout its operational lifespan, in line with the requirements outlined in the Decision Notice 24/1369/VRC
i.	Organisational responsibility for noise control
	Gratitude Homes Limited
	Director: Robbie Greenaway
	Email: robbie.greenaway@live.co.uk
	Tel: 07863 276 507
ii.	Hours of operation
	The Class E use hereby permitted shall not operate outside of the following times: Monday - Friday
	inclusive between 6am and 9pm or between 7am and 1pm on Saturdays, Sundays and Bank Holidays.
iii.	Noise Control Requirements
	Operations on site are to comply with the Control of Noise at Work Regulations (2005) and shall be coordinated
	by the lawful occupier referring to: Controlling noise at work - Guidance on the Noise at Work Regulation:
	(2005).
	- Where possible noise levels at source are to be reduced by the careful selection of equipment on site
	e.g. floor coverings,
	- Speaker locations, mounting, directionality and maximum permissible output dB(A)
iv.	Details of all activities that could be undertaken and activities that will be restricted and / or
	prohibited
	Activities that could be undertaken within the property include:
	- Office related
	- Business Administration
	 Gym and exercise Childs play and recreation
	- Reception waiting area
	 Retailing of products and services
	- sale of food and drink for consumption on the premises
	- provision of medical services e.g. doctors, physiotherapy
	Activities prohibited include:
	- High impact HIIT (High Intensity Interval Training) workouts.
	- No throwing/ slamming weights on the floor.
	 No boxing or martial arts will be taught.
	- No equipment that strikes the floor, for example ropes or slam balls will be used.
	- Amplified music above background noise level
	- Plant equipment with external extractors
	- Any operations outside the entrance
	- No noise generating internal machinery
v.	Details of how the operational noise impact will be managed on a day to day basis.
-	The following considerations will be incorporated into the management of day-to-day operations:
age 2	



Page 3 of 4

	A) Gypsum Wall Liner applied to the southern wall of the unit preventing any flanking transmission between the unit and apartment no5 – Sound Advice Acoustic, advised on and approved the application of these works.
	B) Speaker Location & Mountings - Sound Advice Acoustics, have advised and approved the speaker location & mountings within the lower ground floor area.
	C) Floating Floor system installed to minimize activity transmissions into the structure. Recommending a 6mm Iso Rubber installed with a thin plywood membrane, with the vinyl flooring finish. Sound Advice Acoustics, advised on and approved the application of these works.
vii.	Specification details of all noise insulation and isolation materials installed within each activity area
	 Ground Floor Soundproofing applied to the shared party wall between the commercial unit and no5. Acoustic Wood Wall Panels applied to the shared party wall between the commercial unit and no5.
	 Lower Ground Floor Soundproofing applied to the shared party wall between the commercial unit and apartment no5 Acoustic Wood Wall Panels applied to the shared party wall between the commercial unit and apartment no5.
	 Gypsum Wall Liner applied to the southern wall of the unit preventing any flanking transmission between the unit and apartment no5 – Sound Advice Acoustic, advised on and approved the application of these works.
	 Speaker Location & Mountings - Sound Advice Acoustics, have advised and approved the speaker location & mountings within the lower ground floor area.
	- Floating Floor system installed to minimise activity transmissions into the structure. Recommending a 6mm Iso Rubber installed with a thin plywood membrane, with the vinyl flooring finish. Sound Advice Acoustics, advised on and approved the application of these works.
viii.	Details of community liaison and complaints logging and investigation
	Community Liaison Director: Robbie Greenaway Email: <u>robbie.greenaway@live.co.uk</u> Tel: 07863276507
	Any noise-related complaints are to be reported to the reception desk where they will be logged, referred and investigated by the appointed community liaison for the ownership of the property.