COTTESMORE OWNERS MANAGEMENT COMPANY LTD

Risk Assessment Report

Premises assessed:

• Building containing apartments numbered 5,7,9,11 Kimball Close

An up-to-date Risk Assessment for this block will be on the agenda for every shareholders' meeting.

Relevant Legislation:

- Regulatory Reform (Fire Safety) Order 2005 [(RR(FS) 2005]
- Control of Asbestos Regulations 2012

General	Comments:	Changes/additions from last report
The building is of conventional construction	Conversion was subject to the Building Regulations	
comprising brick elevations and a pitched slate roof.	1991. An asbestos survey was commissioned by COMC	
It was converted to residential use between 2004 and	and completed in January 2018. The report concluded	
2005.	that the only area of concern was the possibility of the	
	presence of asbestos cement on the external gables of	
	the balcony of apartments 7 & 11. This is low risk.	
	Statutory measures should be taken if it is disturbed.	
The block comprises for self-contained apartments on	As such; this is not a 'house in multiple occupation.	
two floors, each having its own entrance, plus		
'common parts' as described below.		
The building is solely for residential use under 'long	As such; this is not subject to the Smoke & Carbon	
term' tenancies.	Dioxide Alarm (England) Regulation 2015.	
The 'common parts' of the building comprise	These parts are subject to RR (FSF) 2015 and are the	
Entrance foyer	only areas included in Fire Risk.	
Stairs on two flights	The external gables above the balcony of apartments 7	
Landing on first floor	& 11 are covered under Other Risks.	
Previous incidents	No incidents of fire have been reported	
	No disturbance of possible asbestos hazard has been	
	reported	
Statutory body for enforcement	Leicestershire Fire & Rescue Services	

Date of previous Assessment	20/1/23
Recommendations/s	Action taken Action taken
Upper Landing Night seeds replacement bull or startes'	Replaced.
ELECTRICAL INSPECTION	
An electrical inspection was carried out on 03/01/2022	2 with a recommendation that the next one be done no later than 5 years from that date.

Other electric	Fuse box and meters for all four apartments in a	None identified		
	cupboard			
Gas fittings/supply	None			
Lighting	Single source from mains. An emergency light comes on when the main power goes off	None identified		Emergency lighting to be tested at each Assessment
Storage	None, but a 'void' area beneath and alongside the first flight of stairs provides handy storage for bicycles etc.	None identified	Residents to be aware that no hazardous items or material should be placed in the area. No items should 'spill over' and obstruct access to the stairs or main door.	The area does not provide access to the stairs or exit. Provided items are placed solely in this area, there should be no danger of obstruction. Check this is the case at each Assessment
Other				
Changes /additions				
stairs				
General	Two flights, sufficiently wide for two person abreast, carpeted and with bannister/handrails	No potential sources of fire outbreak identified		
Lighting	Lit by ground floor and first floor lights			
Other				
Changes/additions				

FIRE RISK

Any changes/additions from the previous Assessment should be noted.

Area /item /feature	Comments	Fire elimination	Fire Control/protection	Fire management
Exterior			in a control, protection	The management
Area immediately outside common entrance	The area is level with no steps or railings. External lighting comes on automatically and remains on during hours of darkness	No potential sources of fire outbreak identified	The door is steel	Entrance must always be unobstructed
Changes /Additions	none			
Interior				
General	Area is level and carpeted providing access to the two upstairs apartments	No potential sources of fire outbreak identified		
Entrance /Exit	There is only one external door		No alternative emergency exit	Access to this must always be unobstructed
Fire notices	A 'No Smoking' sign is displayed together with instruction for action in the event of fire		n/a	be unobstructed
Fire Extinguishers	None present		n/a	
Sprinklers	None present		n/a	
Electric Sockets	none		n/a	
Smoke alarms	One fitted			To be tested at each risk assessment

First floor			
General	Area is level and carpeted, providing access to two apartments		
Fire extinguishers	None present	n/a	
Electrical sockets	None present	n/a	
Smoke alarm	One fitted		To be tested at each Assessment
Lighting	Single source from mains. An emergency light comes on when the main power is off		Emergency lighting to be tested at each Assessment
Storage	none	n/a	
Other		·	
Changes/additions	none		
Other areas			
Roof void	Contains only an aerial	None identified	

OTHER RISKS

Asbestos

Area	Comments	Risk Elimination	Risk Control	Risk Management
Rendering beneath the	Survey Project MGE-18016	It is low risk and the survey	None under normal	Check at each Assessment
gables of the balcony of first	presumed asbestos cement	only presumed there was	circumstance, unless	that no disturbance has
floor apartments (number 7	was present on the external	asbestos cement being there	disturbed. Occupants/new	occurred or is envisaged
& 11)	gables.		occupants to be advised	Advise any new occupant
Changes/additions	nove.			

Area	Item installation	Tested – found satisfactory	Tested – with following results
Ground floor	Smoke alarm		
	Emergency Light		
First Floor	Smoke alarm		
	Emergency light		
Gable above balcony	Visual inspection for any disturbance	Inspected - no disturbance	Inspected – with following result
	Apartment 7		
	Apartment 11		

Other

Apartments 7 & 11	Advise new occupant of the possible presence of asbestos cement and that	Date advised
	advice should be taken over disturbance or removal.	

Summary

Hazards/issues identified	Risk high/medium/low	Action required	Timescale (assess as urgent or give alternative time scale)	Comments
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Assessment carried out by (Name) 7. 56A2

Date of next assessment 29/1/24

Signature

Date 31/7/25

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