

## **ACCENT HOUSING - FIRE RISK ASSESSMENT**



Region: North West

Scheme Name: Cranbrook Gardens

Scheme Address: Cranbrook Gardens

**Ashton Under Lyne** 

OL7 9AA

Date of Assessment: 07/04/2022

Date of Next Assessment: 07/04/2025

FRA Frequency: 3 Year Re-Assessment

Fire & Safety Assessor Ian Potter

This Fire Risk Assessment has been conducted upon the instruction of Accent Housing.

Scheme Details		Cranbrook Gardens
Region:		North West
Scheme Name:		Cranbrook Gardens
Site Address:	Street:	Cranbrook Gardens
	Town:	Ashton Under Lyne
	Post Code:	OL7 9AA
Block & Asset No.		Blk 09-21: 9392
Block & Asset No.		Blk 22-33: 9393
Block & Asset No.		Blk 83-94: 9404
Scheme Tel. No:		N/A
Date of this Assessment		07/04/2022
Date of Next Review		07/04/2025
Fire Risk Assessment Frequency		3 Years
<b>Health &amp; Safety Assessment Frequency</b>	у	3 Years
Purpose of Fire Risk Assessment		3 Year Re-Assessment
Fire & Safety Assessor		lan Potter
Director of Customer Experience		Shaun Finegan
Customer Partnership Manager		Jamie Trotter
Contract Manager		Susan Polvani
Scheme Manager/Customer Partner		Kellie Boothman
Other staff in attendance		None
Use of Building		General Needs
Approximate Number of occupants		36
Occupancy Profile		Mixed
Familiarity of the occupants		Fully Familiar
Likely state of the Occupants		Alert
PEEPs in place where necessary		N/A
Number of on-site Accent staff		None
		Contract cleaners in common
Number of other (non-Accent) staff		areas
Support Agency (Supported Housing)		N/A
Current Evacuation Strategy.		Stay Put (Delayed) Evacuation
Evidence that residents have been not	ified of the	Advice notices displayed in
evacuation procedure		common areas
History of fires in the building		None
Business Continuity Plan in place?		Yes
		Type 1 (Common Parts Only -
Scope of Assessment		Non Destructive)
Applicable Fire Safety Guidance		Purpose-built flats guide

Building Details	Cranbrook Gardens
Construction Date	1987
	Joisted or Load Bearing Masonry
Construction Type	(Traditional)
Roof Finish	Pitched-Clay Tile
External Wall Finish	Brick
Are there any areas of external wall cladding	No
Are there any balconies	No
Conversion or purpose-built	Purpose Built
Number of flats (self-contained)/rooms (HMOS, shared	
houses)	36
Number of storeys above ground	Two
Number of storeys below ground	None
Is there a habitable basement?	No
Number of internal Staircases per Block	
(protected or unprotected?)	One-Protected
Number of External Staircases per Block	None
External Balcony part of escape route?	No
Unusual features	None
Building complexity	Simple
Building Access Conditions for Fire Brigade	Vehicular Access to one or more
	elevations
Surroundings: Residential/Commercial	Residential
Fire Provision Currently in P	
Fire Detection and Warning System	Flats only
Grade of fire alarm	Grade D
Category of fire alarm	LD3 Minimum Protection
Additional Comments:	
Evacuation Alert System (EAS)	No
Additional Comments:	
	Maintained system - Common
Emergency Lighting Provision	Areas
Additional Comments:	
Portable Fire Extinguishers	None fitted
Additional Comments:	
Fixed Fire Fighting Installations	None fitted
Additional Comments:	

	Significant Findings - Fire						
	Cranbrook Gardens 07/04/2022					2022	
	J. abroo				01/04/2022		
Action Ref:	Potential Area of Fire Risk		Observation/Comments/ Actions Required	Risk Rating	Target Completion Date	Referred To:	
	I=		Fire Hazards				
1.1	Electrical Sources of Ignition:		1	_	1 1		
	(Fixed Wiring, sockets, switches, light fittings) in good condition and no obvious damage	Yes		•			
1.2	Valid Electrical Installation Condition Reports held on file.(Common Areas)	Yes	9-21: 29/7/20, 22-33: 19/9/18, 83-94: 10/9/20				
1.3	Valid Electrical Installation Condition Reports held on file. (General Needs Flats)	Yes	All checked on ActiveH and in date				
1.4	Electrical App/PA Testing - all portable appliances tested within past 12 months	N/A	None				
1.5	Absence of trailing leads and adapters	Yes					
1.6	Mobility Scooters - Stored/charged in common areas, purpose built store/resident flat	N/A Y	None present				
2	Smoking:						
2.1	Are there any risks associated with smoking in the building?	Yes	Residents allowed to smoke in flats	٠			
3.1	Arson: Adequate security against arson?	Yes	T	Τ.			
3.2	Is there an absence of unnecessary fire load	es		+ :			
4	in close proximity to building?  Heating Installations (Portable/fixed)	Υ.					
•	Gas Installations - Common Areas & General	al No	eeds Residential flats.				
4.1	If portable heaters are used, are there	N/A	None fitted				
4.2	suitable controls? Are fixed heating installations subject to						
	regular maintenance?	N/A		•			
4.3	Valid LGSC held on file for each residential flat that contains gas appliances.	Yes	All checked on ActiveH and in date				
<b>5</b>	Cooking:  Are reasonable measures taken to prevent	(0	Cooking within Flats only		1 1		
3.1	fires as a result of cooking?	Yes	Cooking within Flats only	•			
5.2	Where there is extraction ventilation in communal kitchens are filters changed/ cleaned and ductwork cleaned regularly?	N/A					
6	Lightning Protection System:						
6.1	Does the building have a lightning protection system, If so, is it adequately maintained?	N/A	Not required	•			
7	Housekeeping:		1				
7.1	Is the standard of housekeeping adequate?	Yes		•			
7.2	Are all electrical/intake/service cupboards secure and free from general waste, contractors waste and residents personal items.	Yes					
7.3	Are combustible materials separated from ignition sources and stored appropriately?	Yes					
7.4	Are unnecessary accumulations of combustible materials or waste avoided?	Yes					
7.5	Are hazardous materials stored appropriately (i.e. oxygen cylinders, flammable materials, explosive products, oxidising products, aerosols)	N/A	None on site				
8	Furniture/furnishings on escape routes and	oth					
8.1	Furniture/furnishings in good condition, fire retardant and complies with 1988 Regulations.	N/A	None in communal areas				
9	Other Significant Fire Hazards:						
9.1	Are there other significant fire hazards that are inadequately controlled?	No					
			e Protection Measures				
-			JUVIII III WWWII VV				

Cover Sheet Fire Page 4 of 13

10	l.,					
10	Means of Escape from Fire:		I			
10.1	Is it considered that the building is provided	S				
	with reasonable means of escape in case of	Yes		'		
	fire?					
10.2	Escape routes unobstructed and maintained	es				
	in a sterile condition?	$\lambda$				
10.3	Exits easily and immediately openable where	es	Thumb turn locks on final exit			
	necessary, without a key?	У				
10.4	Reasonable distances of travel where there is	S				
	a single/alternative direction of travel?	Yes		'		
10.5	Escape routes lead to final exits and open in	m	All except Block 9-21 which opens inwards due to			
10.0	direction of escape where necessary?	Yes	steps externally			
10.6	Do failsafe's on locked exit doors function		steps externally			
10.6		Yes		- 1		
10.7	correctly?		0, , , , , , ,			
10.7	Is it considered that the building is provided	S	Stay put policy and FR refuges in staircases			
	with reasonable arrangements for means of	Yes				
	escape for disabled people?					
11	Measures to Limit Fire Spread and Develop	men	t:			
11.1	Is it considered that the compartmentation is	es				
	of a reasonable standard?	Ye				
11.2	Is there reasonable limitation of surface					
	finishes that might promote fire spread (walls,	Yes				
	floors, ceilings)?	>				
11.3	Are fire dampers/shutters provided in		None fitted			
' ' .3	ducts/refuse chutes to protect means of		INOTIC HILEG			
		N/A				
	escape against fire, smoke and combustion	_				
	products?					
11.4	Compartmentation within roof spaces of a	es				
	satisfactory standard?	7				
11.5	Loft hatches fire resisting?	es				
4	<u></u>	>				
11.6	Fire stopping above cross-corridor	4				
	fire doors within suspended ceiling void of a	N/A				
	satisfactory standard					
11.7	Smoke Control Systems (AOV's)		Block 9-21: New AOV system fitted with test			
	Are records of annual testing available?		switch at Final Exit door. Tested and working.			
			Block 22-33: Actuator arm hanging loose on one			
			window. Test cert Sept 21but actuators not tested			
			·			
1			Idua to it boing a 'one chot' actuator which would			
			due to it being a 'one shot' actuator which would			
		0	require significant working at height to reset.	*	4,0,00	Fire Safety
		No	require significant working at height to reset. Block 83-94: Tested Sept 21 but actuator not	Low	1/6/22	_
		No	require significant working at height to reset. Block 83-94: Tested Sept 21 but actuator not tested due to it being a 'one shot' actuator which	Low	1/6/22	Fire Safety Manager
		No	require significant working at height to reset. Block 83-94: Tested Sept 21 but actuator not tested due to it being a 'one shot' actuator which would require significant working at height to	Low	1/6/22	_
		No	require significant working at height to reset. Block 83-94: Tested Sept 21 but actuator not tested due to it being a 'one shot' actuator which would require significant working at height to reset.	Low	1/6/22	1
		No	require significant working at height to reset. Block 83-94: Tested Sept 21 but actuator not tested due to it being a 'one shot' actuator which would require significant working at height to	Low	1/6/22	_
		No	require significant working at height to reset. Block 83-94: Tested Sept 21 but actuator not tested due to it being a 'one shot' actuator which would require significant working at height to reset.	Low	1/6/22	_
		ON	require significant working at height to reset. Block 83-94: Tested Sept 21 but actuator not tested due to it being a 'one shot' actuator which would require significant working at height to reset. Site meeting to be held with specialist AOV	Low	1/6/22	_
11.8	Roller shutter doors (fire resisting)	No No	require significant working at height to reset. Block 83-94: Tested Sept 21 but actuator not tested due to it being a 'one shot' actuator which would require significant working at height to reset. Site meeting to be held with specialist AOV		1/6/22	1
	, , , , , , , , , , , , , , , , , , ,	N/A No	require significant working at height to reset. Block 83-94: Tested Sept 21 but actuator not tested due to it being a 'one shot' actuator which would require significant working at height to reset. Site meeting to be held with specialist AOV	- Low	1/6/22	_
11.8 11.9	Do the external walls, windows, balconies etc		require significant working at height to reset. Block 83-94: Tested Sept 21 but actuator not tested due to it being a 'one shot' actuator which would require significant working at height to reset. Site meeting to be held with specialist AOV		1/6/22	1
	, , , , , , , , , , , , , , , , , , ,	No N/A	require significant working at height to reset. Block 83-94: Tested Sept 21 but actuator not tested due to it being a 'one shot' actuator which would require significant working at height to reset. Site meeting to be held with specialist AOV		1/6/22	1
	Do the external walls, windows, balconies etc pose a risk of significant fire spread?	No	require significant working at height to reset. Block 83-94: Tested Sept 21 but actuator not tested due to it being a 'one shot' actuator which would require significant working at height to reset. Site meeting to be held with specialist AOV	•		Manager
11.9	Do the external walls, windows, balconies etc pose a risk of significant fire spread?  Communal Area Fire Doors (Inspection to in	e nclu	require significant working at height to reset. Block 83-94: Tested Sept 21 but actuator not tested due to it being a 'one shot' actuator which would require significant working at height to reset. Site meeting to be held with specialist AOV company to assess the system	•		Manager
11.9 12	Do the external walls, windows, balconies etc pose a risk of significant fire spread?  Communal Area Fire Doors (Inspection to it glazing systems and maximum gaps between	e nclu	require significant working at height to reset. Block 83-94: Tested Sept 21 but actuator not tested due to it being a 'one shot' actuator which would require significant working at height to reset. Site meeting to be held with specialist AOV company to assess the system  de - construction, hinges, closure devices, intumoor and frame.	•		Manager
11.9	Do the external walls, windows, balconies etc pose a risk of significant fire spread?  Communal Area Fire Doors (Inspection to it glazing systems and maximum gaps between Communal fire doors to FD30s standard and	e nclu	require significant working at height to reset. Block 83-94: Tested Sept 21 but actuator not tested due to it being a 'one shot' actuator which would require significant working at height to reset. Site meeting to be held with specialist AOV company to assess the system  de - construction, hinges, closure devices, intumor and frame.  The following Lobby doors were found to have	•		Manager
11.9 12	Do the external walls, windows, balconies etc pose a risk of significant fire spread?  Communal Area Fire Doors (Inspection to it glazing systems and maximum gaps between	e nclu	require significant working at height to reset. Block 83-94: Tested Sept 21 but actuator not tested due to it being a 'one shot' actuator which would require significant working at height to reset. Site meeting to be held with specialist AOV company to assess the system  de - construction, hinges, closure devices, intumor and frame.  The following Lobby doors were found to have excessive gaps at the bottom in excess of 10mm	•		Manager
11.9 12	Do the external walls, windows, balconies etc pose a risk of significant fire spread?  Communal Area Fire Doors (Inspection to it glazing systems and maximum gaps between Communal fire doors to FD30s standard and	e nclu	require significant working at height to reset. Block 83-94: Tested Sept 21 but actuator not tested due to it being a 'one shot' actuator which would require significant working at height to reset. Site meeting to be held with specialist AOV company to assess the system  de - construction, hinges, closure devices, intum oor and frame.  The following Lobby doors were found to have excessive gaps at the bottom in excess of 10mm and require drop seals fitting to ensure smoke	•		Manager
11.9 12	Do the external walls, windows, balconies etc pose a risk of significant fire spread?  Communal Area Fire Doors (Inspection to it glazing systems and maximum gaps between Communal fire doors to FD30s standard and	e nclu	require significant working at height to reset. Block 83-94: Tested Sept 21 but actuator not tested due to it being a 'one shot' actuator which would require significant working at height to reset. Site meeting to be held with specialist AOV company to assess the system  de - construction, hinges, closure devices, intum oor and frame.  The following Lobby doors were found to have excessive gaps at the bottom in excess of 10mm and require drop seals fitting to ensure smoke cannot pass underneath.:	•		Manager
11.9 12	Do the external walls, windows, balconies etc pose a risk of significant fire spread?  Communal Area Fire Doors (Inspection to it glazing systems and maximum gaps between Communal fire doors to FD30s standard and	e nclu	require significant working at height to reset. Block 83-94: Tested Sept 21 but actuator not tested due to it being a 'one shot' actuator which would require significant working at height to reset. Site meeting to be held with specialist AOV company to assess the system  de - construction, hinges, closure devices, intum oor and frame.  The following Lobby doors were found to have excessive gaps at the bottom in excess of 10mm and require drop seals fitting to ensure smoke cannot pass underneath.: Block 9-21: Door into lobby for 14/15	•		Manager
11.9 12	Do the external walls, windows, balconies etc pose a risk of significant fire spread?  Communal Area Fire Doors (Inspection to it glazing systems and maximum gaps between Communal fire doors to FD30s standard and	e nclu	require significant working at height to reset. Block 83-94: Tested Sept 21 but actuator not tested due to it being a 'one shot' actuator which would require significant working at height to reset. Site meeting to be held with specialist AOV company to assess the system  de - construction, hinges, closure devices, intum oor and frame.  The following Lobby doors were found to have excessive gaps at the bottom in excess of 10mm and require drop seals fitting to ensure smoke cannot pass underneath.: Block 9-21: Door into lobby for 14/15 Block 22-33: Doors into lobbies for 22/23, 24/25,	•		Manager
11.9 12	Do the external walls, windows, balconies etc pose a risk of significant fire spread?  Communal Area Fire Doors (Inspection to it glazing systems and maximum gaps between Communal fire doors to FD30s standard and	e nclu	require significant working at height to reset. Block 83-94: Tested Sept 21 but actuator not tested due to it being a 'one shot' actuator which would require significant working at height to reset. Site meeting to be held with specialist AOV company to assess the system  de - construction, hinges, closure devices, intum oor and frame.  The following Lobby doors were found to have excessive gaps at the bottom in excess of 10mm and require drop seals fitting to ensure smoke cannot pass underneath.: Block 9-21: Door into lobby for 14/15 Block 22-33: Doors into lobbies for 22/23, 24/25, 26/27, 28/29, 30/31, 32/33	escel		Manager
11.9 12	Do the external walls, windows, balconies etc pose a risk of significant fire spread?  Communal Area Fire Doors (Inspection to it glazing systems and maximum gaps between Communal fire doors to FD30s standard and	o nclud en d	require significant working at height to reset. Block 83-94: Tested Sept 21 but actuator not tested due to it being a 'one shot' actuator which would require significant working at height to reset. Site meeting to be held with specialist AOV company to assess the system  de - construction, hinges, closure devices, intum oor and frame.  The following Lobby doors were found to have excessive gaps at the bottom in excess of 10mm and require drop seals fitting to ensure smoke cannot pass underneath.: Block 9-21: Door into lobby for 14/15 Block 22-33: Doors into lobbies for 22/23, 24/25, 26/27, 28/29, 30/31, 32/33 Block 83-94: Doors into lobbies for 87/88, 91/92	escel	nt/smoke s	Manager
11.9 12	Do the external walls, windows, balconies etc pose a risk of significant fire spread?  Communal Area Fire Doors (Inspection to it glazing systems and maximum gaps between Communal fire doors to FD30s standard and	e nclu	require significant working at height to reset. Block 83-94: Tested Sept 21 but actuator not tested due to it being a 'one shot' actuator which would require significant working at height to reset. Site meeting to be held with specialist AOV company to assess the system  de - construction, hinges, closure devices, intum oor and frame.  The following Lobby doors were found to have excessive gaps at the bottom in excess of 10mm and require drop seals fitting to ensure smoke cannot pass underneath.: Block 9-21: Door into lobby for 14/15 Block 22-33: Doors into lobbies for 22/23, 24/25, 26/27, 28/29, 30/31, 32/33	•		Manager eal condition,
11.9 12	Do the external walls, windows, balconies etc pose a risk of significant fire spread?  Communal Area Fire Doors (Inspection to it glazing systems and maximum gaps between Communal fire doors to FD30s standard and	o nclud en d	require significant working at height to reset. Block 83-94: Tested Sept 21 but actuator not tested due to it being a 'one shot' actuator which would require significant working at height to reset. Site meeting to be held with specialist AOV company to assess the system  de - construction, hinges, closure devices, intum oor and frame.  The following Lobby doors were found to have excessive gaps at the bottom in excess of 10mm and require drop seals fitting to ensure smoke cannot pass underneath.: Block 9-21: Door into lobby for 14/15 Block 22-33: Doors into lobbies for 22/23, 24/25, 26/27, 28/29, 30/31, 32/33 Block 83-94: Doors into lobbies for 87/88, 91/92	escel	nt/smoke s	Manager eal condition,
11.9 12	Do the external walls, windows, balconies etc pose a risk of significant fire spread?  Communal Area Fire Doors (Inspection to it glazing systems and maximum gaps between Communal fire doors to FD30s standard and	o nclud en d	require significant working at height to reset. Block 83-94: Tested Sept 21 but actuator not tested due to it being a 'one shot' actuator which would require significant working at height to reset. Site meeting to be held with specialist AOV company to assess the system  de - construction, hinges, closure devices, intum oor and frame.  The following Lobby doors were found to have excessive gaps at the bottom in excess of 10mm and require drop seals fitting to ensure smoke cannot pass underneath.: Block 9-21: Door into lobby for 14/15 Block 22-33: Doors into lobbies for 22/23, 24/25, 26/27, 28/29, 30/31, 32/33 Block 83-94: Doors into lobbies for 87/88, 91/92 The following doors require attention to ensure	escel	nt/smoke s	Manager eal condition,
11.9 12	Do the external walls, windows, balconies etc pose a risk of significant fire spread?  Communal Area Fire Doors (Inspection to it glazing systems and maximum gaps between Communal fire doors to FD30s standard and	o nclud en d	require significant working at height to reset. Block 83-94: Tested Sept 21 but actuator not tested due to it being a 'one shot' actuator which would require significant working at height to reset. Site meeting to be held with specialist AOV company to assess the system  de - construction, hinges, closure devices, intum oor and frame.  The following Lobby doors were found to have excessive gaps at the bottom in excess of 10mm and require drop seals fitting to ensure smoke cannot pass underneath.: Block 9-21: Door into lobby for 14/15 Block 22-33: Doors into lobbies for 22/23, 24/25, 26/27, 28/29, 30/31, 32/33 Block 83-94: Doors into lobbies for 87/88, 91/92 The following doors require attention to ensure they are self closing into and close fitting into the frame.:	escel	nt/smoke s	Manager eal condition,
11.9 12	Do the external walls, windows, balconies etc pose a risk of significant fire spread?  Communal Area Fire Doors (Inspection to it glazing systems and maximum gaps between Communal fire doors to FD30s standard and	o nclud en d	require significant working at height to reset. Block 83-94: Tested Sept 21 but actuator not tested due to it being a 'one shot' actuator which would require significant working at height to reset.  Site meeting to be held with specialist AOV company to assess the system  de - construction, hinges, closure devices, intum oor and frame.  The following Lobby doors were found to have excessive gaps at the bottom in excess of 10mm and require drop seals fitting to ensure smoke cannot pass underneath.: Block 9-21: Door into lobby for 14/15 Block 22-33: Doors into lobbies for 22/23, 24/25, 26/27, 28/29, 30/31, 32/33 Block 83-94: Doors into lobbies for 87/88, 91/92 The following doors require attention to ensure they are self closing into and close fitting into the frame.: Lobby doors into 32/33 and 21/20, 89/90	escel	nt/smoke s	Manager eal condition,
11.9 12	Do the external walls, windows, balconies etc pose a risk of significant fire spread?  Communal Area Fire Doors (Inspection to it glazing systems and maximum gaps between Communal fire doors to FD30s standard and	o nclud en d	require significant working at height to reset. Block 83-94: Tested Sept 21 but actuator not tested due to it being a 'one shot' actuator which would require significant working at height to reset.  Site meeting to be held with specialist AOV company to assess the system  de - construction, hinges, closure devices, intum oor and frame.  The following Lobby doors were found to have excessive gaps at the bottom in excess of 10mm and require drop seals fitting to ensure smoke cannot pass underneath.: Block 9-21: Door into lobby for 14/15 Block 22-33: Doors into lobbies for 22/23, 24/25, 26/27, 28/29, 30/31, 32/33 Block 83-94: Doors into lobbies for 87/88, 91/92 The following doors require attention to ensure they are self closing into and close fitting into the frame.: Lobby doors into 32/33 and 21/20, 89/90 The following fire door set requires replacing due	escel	nt/smoke s	Manager eal condition,
11.9 12	Do the external walls, windows, balconies etc pose a risk of significant fire spread?  Communal Area Fire Doors (Inspection to it glazing systems and maximum gaps between Communal fire doors to FD30s standard and	o nclud en d	require significant working at height to reset. Block 83-94: Tested Sept 21 but actuator not tested due to it being a 'one shot' actuator which would require significant working at height to reset.  Site meeting to be held with specialist AOV company to assess the system  de - construction, hinges, closure devices, intum oor and frame.  The following Lobby doors were found to have excessive gaps at the bottom in excess of 10mm and require drop seals fitting to ensure smoke cannot pass underneath.: Block 9-21: Door into lobby for 14/15 Block 22-33: Doors into lobbies for 22/23, 24/25, 26/27, 28/29, 30/31, 32/33 Block 83-94: Doors into lobbies for 87/88, 91/92 The following doors require attention to ensure they are self closing into and close fitting into the frame.: Lobby doors into 32/33 and 21/20, 89/90	escel	nt/smoke s	Manager eal condition,
11.9 12	Do the external walls, windows, balconies etc pose a risk of significant fire spread?  Communal Area Fire Doors (Inspection to it glazing systems and maximum gaps between Communal fire doors to FD30s standard and	o nclud en d	require significant working at height to reset. Block 83-94: Tested Sept 21 but actuator not tested due to it being a 'one shot' actuator which would require significant working at height to reset.  Site meeting to be held with specialist AOV company to assess the system  de - construction, hinges, closure devices, intum oor and frame.  The following Lobby doors were found to have excessive gaps at the bottom in excess of 10mm and require drop seals fitting to ensure smoke cannot pass underneath.: Block 9-21: Door into lobby for 14/15 Block 22-33: Doors into lobbies for 22/23, 24/25, 26/27, 28/29, 30/31, 32/33 Block 83-94: Doors into lobbies for 87/88, 91/92 The following doors require attention to ensure they are self closing into and close fitting into the frame.: Lobby doors into 32/33 and 21/20, 89/90 The following fire door set requires replacing due	escel	nt/smoke s	Manager eal condition,
11.9 12 12.1	Do the external walls, windows, balconies etc pose a risk of significant fire spread?  Communal Area Fire Doors (Inspection to it glazing systems and maximum gaps between Communal fire doors to FD30s standard and in a serviceable condition,	o nclud en d	require significant working at height to reset. Block 83-94: Tested Sept 21 but actuator not tested due to it being a 'one shot' actuator which would require significant working at height to reset.  Site meeting to be held with specialist AOV company to assess the system  de - construction, hinges, closure devices, intum oor and frame.  The following Lobby doors were found to have excessive gaps at the bottom in excess of 10mm and require drop seals fitting to ensure smoke cannot pass underneath.: Block 9-21: Door into lobby for 14/15 Block 22-33: Doors into lobbies for 22/23, 24/25, 26/27, 28/29, 30/31, 32/33 Block 83-94: Doors into lobbies for 87/88, 91/92 The following doors require attention to ensure they are self closing into and close fitting into the frame.: Lobby doors into 32/33 and 21/20, 89/90 The following fire door set requires replacing due	escel	nt/smoke s	Manager eal condition,
11.9 12	Do the external walls, windows, balconies etc pose a risk of significant fire spread?  Communal Area Fire Doors (Inspection to it glazing systems and maximum gaps between Communal fire doors to FD30s standard and in a serviceable condition,	o en d	require significant working at height to reset. Block 83-94: Tested Sept 21 but actuator not tested due to it being a 'one shot' actuator which would require significant working at height to reset.  Site meeting to be held with specialist AOV company to assess the system  de - construction, hinges, closure devices, intum oor and frame.  The following Lobby doors were found to have excessive gaps at the bottom in excess of 10mm and require drop seals fitting to ensure smoke cannot pass underneath.: Block 9-21: Door into lobby for 14/15 Block 22-33: Doors into lobbies for 22/23, 24/25, 26/27, 28/29, 30/31, 32/33 Block 83-94: Doors into lobbies for 87/88, 91/92 The following doors require attention to ensure they are self closing into and close fitting into the frame.: Lobby doors into 32/33 and 21/20, 89/90 The following fire door set requires replacing due	esce	nt/smoke s	Manager eal condition,
11.9 12 12.1	Do the external walls, windows, balconies etc pose a risk of significant fire spread?  Communal Area Fire Doors (Inspection to it glazing systems and maximum gaps between Communal fire doors to FD30s standard and in a serviceable condition,  "Fire door keep shut/locked" signage displayed on both sides of all applicable	o en d	require significant working at height to reset. Block 83-94: Tested Sept 21 but actuator not tested due to it being a 'one shot' actuator which would require significant working at height to reset.  Site meeting to be held with specialist AOV company to assess the system  de - construction, hinges, closure devices, intum oor and frame.  The following Lobby doors were found to have excessive gaps at the bottom in excess of 10mm and require drop seals fitting to ensure smoke cannot pass underneath.: Block 9-21: Door into lobby for 14/15 Block 22-33: Doors into lobbies for 22/23, 24/25, 26/27, 28/29, 30/31, 32/33 Block 83-94: Doors into lobbies for 87/88, 91/92 The following doors require attention to ensure they are self closing into and close fitting into the frame.: Lobby doors into 32/33 and 21/20, 89/90 The following fire door set requires replacing due	escel	nt/smoke s	Manager eal condition,
11.9 12 12.1	Do the external walls, windows, balconies etc pose a risk of significant fire spread?  Communal Area Fire Doors (Inspection to it glazing systems and maximum gaps between Communal fire doors to FD30s standard and in a serviceable condition,  "Fire door keep shut/locked" signage displayed on both sides of all applicable doors.	o nclud en d	require significant working at height to reset. Block 83-94: Tested Sept 21 but actuator not tested due to it being a 'one shot' actuator which would require significant working at height to reset.  Site meeting to be held with specialist AOV company to assess the system  de - construction, hinges, closure devices, intum oor and frame.  The following Lobby doors were found to have excessive gaps at the bottom in excess of 10mm and require drop seals fitting to ensure smoke cannot pass underneath.: Block 9-21: Door into lobby for 14/15 Block 22-33: Doors into lobbies for 22/23, 24/25, 26/27, 28/29, 30/31, 32/33 Block 83-94: Doors into lobbies for 87/88, 91/92 The following doors require attention to ensure they are self closing into and close fitting into the frame.: Lobby doors into 32/33 and 21/20, 89/90 The following fire door set requires replacing due	esce	nt/smoke s	Manager eal condition,
11.9 12 12.1	Do the external walls, windows, balconies etc pose a risk of significant fire spread?  Communal Area Fire Doors (Inspection to it glazing systems and maximum gaps between Communal fire doors to FD30s standard and in a serviceable condition,  "Fire door keep shut/locked" signage displayed on both sides of all applicable doors.  Hold open devices operate at the sounding of	oN oN sey	require significant working at height to reset. Block 83-94: Tested Sept 21 but actuator not tested due to it being a 'one shot' actuator which would require significant working at height to reset.  Site meeting to be held with specialist AOV company to assess the system  de - construction, hinges, closure devices, intum oor and frame.  The following Lobby doors were found to have excessive gaps at the bottom in excess of 10mm and require drop seals fitting to ensure smoke cannot pass underneath.: Block 9-21: Door into lobby for 14/15 Block 22-33: Doors into lobbies for 22/23, 24/25, 26/27, 28/29, 30/31, 32/33 Block 83-94: Doors into lobbies for 87/88, 91/92 The following doors require attention to ensure they are self closing into and close fitting into the frame.: Lobby doors into 32/33 and 21/20, 89/90 The following fire door set requires replacing due	esce	nt/smoke s	Manager eal condition,
11.9 12 12.1	Do the external walls, windows, balconies etc pose a risk of significant fire spread?  Communal Area Fire Doors (Inspection to it glazing systems and maximum gaps between Communal fire doors to FD30s standard and in a serviceable condition,  "Fire door keep shut/locked" signage displayed on both sides of all applicable doors.	oN oN sey	require significant working at height to reset. Block 83-94: Tested Sept 21 but actuator not tested due to it being a 'one shot' actuator which would require significant working at height to reset.  Site meeting to be held with specialist AOV company to assess the system  de - construction, hinges, closure devices, intumor and frame.  The following Lobby doors were found to have excessive gaps at the bottom in excess of 10mm and require drop seals fitting to ensure smoke cannot pass underneath.: Block 9-21: Door into lobby for 14/15 Block 22-33: Doors into lobbies for 22/23, 24/25, 26/27, 28/29, 30/31, 32/33 Block 83-94: Doors into lobbies for 87/88, 91/92 The following doors require attention to ensure they are self closing into and close fitting into the frame.: Lobby doors into 32/33 and 21/20, 89/90 The following fire door set requires replacing due to excessive damage: Lobby door into 93/94.	esce	nt/smoke s	Manager eal condition,
11.9 12 12.1	Do the external walls, windows, balconies etc pose a risk of significant fire spread?  Communal Area Fire Doors (Inspection to it glazing systems and maximum gaps between Communal fire doors to FD30s standard and in a serviceable condition,  "Fire door keep shut/locked" signage displayed on both sides of all applicable doors.  Hold open devices operate at the sounding of	o en d	require significant working at height to reset. Block 83-94: Tested Sept 21 but actuator not tested due to it being a 'one shot' actuator which would require significant working at height to reset.  Site meeting to be held with specialist AOV company to assess the system  de - construction, hinges, closure devices, intumor and frame.  The following Lobby doors were found to have excessive gaps at the bottom in excess of 10mm and require drop seals fitting to ensure smoke cannot pass underneath.: Block 9-21: Door into lobby for 14/15 Block 22-33: Doors into lobbies for 22/23, 24/25, 26/27, 28/29, 30/31, 32/33 Block 83-94: Doors into lobbies for 87/88, 91/92 The following doors require attention to ensure they are self closing into and close fitting into the frame.: Lobby doors into 32/33 and 21/20, 89/90 The following fire door set requires replacing due to excessive damage: Lobby door into 93/94.	esce	nt/smoke s	Manager eal condition,
11.9 12 12.1	Do the external walls, windows, balconies etc pose a risk of significant fire spread?  Communal Area Fire Doors (Inspection to it glazing systems and maximum gaps between Communal fire doors to FD30s standard and in a serviceable condition,  "Fire door keep shut/locked" signage displayed on both sides of all applicable doors.  Hold open devices operate at the sounding of	oN sey Alv	require significant working at height to reset. Block 83-94: Tested Sept 21 but actuator not tested due to it being a 'one shot' actuator which would require significant working at height to reset.  Site meeting to be held with specialist AOV company to assess the system  de - construction, hinges, closure devices, intumor and frame.  The following Lobby doors were found to have excessive gaps at the bottom in excess of 10mm and require drop seals fitting to ensure smoke cannot pass underneath.: Block 9-21: Door into lobby for 14/15 Block 22-33: Doors into lobbies for 22/23, 24/25, 26/27, 28/29, 30/31, 32/33 Block 83-94: Doors into lobbies for 87/88, 91/92 The following doors require attention to ensure they are self closing into and close fitting into the frame.: Lobby doors into 32/33 and 21/20, 89/90 The following fire door set requires replacing due to excessive damage: Lobby door into 93/94.	esce	nt/smoke s	Manager eal condition,

Cover Sheet Fire Page 5 of 13

13.1	Do flat entrance doors open onto internal	Yes	If yes, see "Residents Front Doors Sheet"			
14	escape routes? Flats with a single direction of escape to a		le cocone etaimuse (External Balcony)	_		
14.1	Do the flat entrance doors that open onto an	sirigi	If yes, see "Residents Front Doors Sheet"		Ι	l
	external balcony have to be passed during an escape?	N/A	., , , , , , , , , , , , , , , , , , ,	•		
14.2	Are the separating walls between the flats					
	and the balcony floor that have to be passed during an escape, fire-resisting up to a height	NA		•		
	of 1.1m?					
	Emergency Escape Lighting:				1	
15.1	Is the emergency lighting correctly specified and installed as per BS 5266-1:2016	Yes		٠		
15.2	Are all emergency lighting units in good condition and securely fixed to walls/ceilings	Yes		•		
15.9	Are records of monthly testing available?	Yes	Last test 11/04/22			
	Are records of annual testing available?	Yes	Last test 03/08/21			
	Fire Safety Signs and Notices: Are the correct Fire Action/Advice notices		T	1	I	
16.1	displayed in prominent locations within the common areas?	Yes				
16.3	Directional fire escape signage in place and adequate?	Yes				
16.4	Is there a suitable LIFT sign i.e. do not use in case of fire.	N/A	No Lift			
	Means of giving Warning in case of Fire:					
17.1	Is the fire detection and warning system appropriate for the occupancy and fire risk?	Yes				
17.2	Is the fire detection and warning system correctly specified and installed as per BS	Yes				
17.0	5839-1:2017		Look took 42/04/22			
17.3	Is the fire detection and warning system maintained/tested and all certificates saved on file. (BS 5839-1:2017)	Yes	Last test 12/04/22	ı		
17.4	Are there heat detectors located in the Kitchen, Boiler, Plant Room and Laundry?	N/A				
17.5	Is the fire alarm panel remotely monitored, and if so are there records of regular testing?	N/A				
17.6	Are smoke/heat detectors within General Needs flats subject to an annual inspection and the results recorded on an in date Landlord Gas Safety Record (LGSR)	Yes				
18	Fire Extinguishing Equipment:					
	Portable fire extinguishers - appropriate	N/A	No portable extinguishers			
18.2	type/number/position? Correct signage displayed by each fire extinguisher?	Z AN				
18.3	Fire blanket in communal kitchen, secured to the wall, complete with signage?	N/A				
18.4	Hose Reels - fitted, maintained?	Y Y				
18.5	Dry/wet risers - Full access to all inlet/outlet boxes. All inlet/outlets secured and/or securing straps fitted to outlet valves?	N/A				
18.6	Records available of fire fighting equipment servicing within past 12 months	N/A				
19		N	lanagement of Fire Safety			
19.1	Are there suitable arrangements for summoning the fire service?	Yes				
19.2	Do relevant staff carry out regular fire safety checks	Yes				
	Sheltered Schemes & Regional Offices - Are there sufficient number of qualified Fire wardens.	N/A				
19.4	Offices - Are there suitable arrangements for ensuring the premises are evacuated?	N/A				

Cover Sheet Fire Page 6 of 13

19.5	Offices - Are there suitable arrangements for evacuating disabled people?	N/A		
19.6	Offices - Are there suitable arrangements for meeting the fire service on arrival and providing relevant information?	N/A		
19.7	Offices/IL Schemes - Is there a suitable assembly point?	N/A		
19.8	Offices - Are fire drills carried out at appropriate intervals?	N/A	•	
20	Evacuation Policy			
20.1	Taking the findings of the FRA into account, is the evacuation policy appropriate for the scheme?	Yes	•	
21	Miscellaneous			

Cover Sheet Fire Page 7 of 13

Residents Front Doors	
Cranbrook Gardens	07/04/2022

Flat entrance doors to FD30s specification (Inspection to include - Door condition, construction, closure devices, intumescent/smoke seal condition, glazing systems, fire rated letterplate, door furniture and maximum gaps between door and frame/threshold.

Flat No.	Access Gained	Asset No.	Observation/Comments / Actions Required	Risk Rating	Completion Date	Referred To:
20	No	19855	Letterplate missing from External face - requires replacing	Low	01/06/22	Fire Safety
						Manager
24	No	19859	Front door requires repair or replacing due to hole near the handle	Low	01/06/22	Fire Safety
						Manager

Cover Sheet Fire Page 8 of 13

## Photographs - Fire 07/04/2022 Cranbrook Gardens





Photo No. 1

Flat 24 Hole in Fire door around handle Previous damage repair





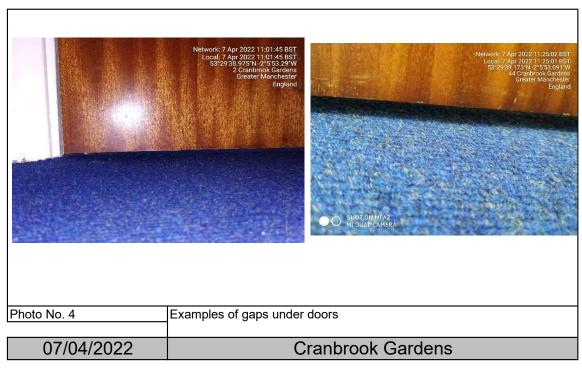
Photo No. 2

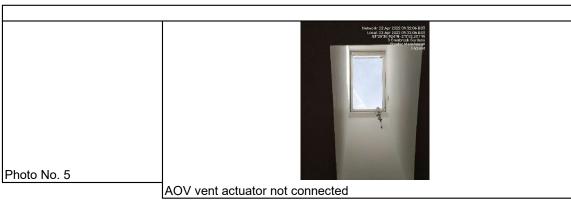
Lobby door into 93/94 Significant damage to door and frame

	Photographs - Fire
07/04/2022	Cranbrook Gardens



Photo No. 3 Front door F20 Letter plate missing





Page 10 of 13

Cover Sheet Fire

## 6. Risk Calculator - Fire

The following risk estimator is based on the general health and safety risk level estimator contained within BS 8800: 1996. Guide to occupational health and safety management systems.

1. Taking into account the fire prevention measures observed at the time of this risk assessment, it is considered that the hazard from the fire (the probability of ignition) at this building is:

(please insert x below)

LOW

**MEDIUM** 

**HIGH** 

2. Taking into account the nature of the building, the occupants, the fire protection afforded and any procedural arrangements observed at the time of the assessment, it is considered that the consequences for life safety in the event of a fire would be:

(please insert x below)

**MINOR** 

MAJOR



**CRITICAL** 

The definition of the above terms is as follows:

**FRA Review Frequency** 

MINOR	Outbreak of fire is unlikely to result in serious injury or death of any occupant
	(other than the occupant sleeping in a bedroom in which a fire occurs).
MAJOR	An outbreak of fire could result in injury of one or more occupants, but is unlikely
	to lead to fatalities.
CRITICAL	There is significant potential for serious injury or death of one or more occupants.

3. The above estimates are then read into the following matrix table to give the overall risk level for the site:

Fire Hazard	Minor	Major	Critical
Low	Trivial	Tolerable	Moderate
Medium	Tolerable	Moderate	Substantial
High	Moderate	Substantial	Intolerable

When the level of risk is established, the action level can be read from the table below:

Risk Level	Guide to actions and appropriate timescales
Trivial	No action is required
Moderate	Efforts should be made to reduce the risk level and this should be carried out within the specified time periods.
Substantial	Considerable resources may have to be allocated to reduce the risk level. It may be necessary to limit the occupation of some parts until urgent remedial action is
Intolerable	The building (or the relevant area) should not be occupied until the risk is reduced.

Action Plan - Fire										
Cranbrook Gardens			07/04/2022							
Tolerable										
Potential area of fire risk	Observation/Comments / Actions Required	Risk Rating	Completion Date	Referred To:	Task ID No.					
Fire Hazards Smoke Control Systems (AOV's)	Fire Hazards Smoke Control Systems (AOV's) Block 9-21: New AOV system fitted with test switch at Final Exit door.  Low 01/06/22 Fire Safety									
Are records of annual testing available?	Tested and working. Block 22-33: Actuator arm hanging loose on one window. Test cert Sept 21but actuators not tested due to it being a 'one shot' actuator which would require significant working at height to reset. Block 83-94: Tested Sept 21 but actuator not tested due to it being a 'one shot' actuator which would require significant working at height to reset. Site meeting to be held with specialist AOV company to assess the system			Manager						
Communal Area Fire Doors (Inspection to include - construction, closure devices, intumescent/smoke seal condition, glazing systems and maximum gaps between door and frame.										
	The following Lobby doors were found to have excessive gaps at the bottom in excess of 10mm and require drop seals fitting to ensure smoke cannot pass underneath.:  Block 9-21: Door into lobby for 14/15  Block 22-33: Doors into lobbies for 22/23, 24/25, 26/27, 28/29, 30/31, 32/33  Block 83-94: Doors into lobbies for 87/88, 91/92  The following doors require attention to ensure they are self closing into and close fitting into the frame.:  Lobby doors into 32/33 and 21/20, 89/90  The following fire door set requires replacing due to excessive damage: Lobby door into 93/94.	Med	01/07/22	Fire Safety Manager						

Cover Sheet Fire Page 12 of 13

Action Plan - Residents Front Doors									
Cranbrook Gardens			07/04/2022						
Flat No.	Asset No.	Observation/Comments / Actions Required	Risk Rating	Completion Date	Referred To:	Task ID No.			
20	19855	Letterplate missing from External face - requires replacing	Low	01/06/22	Fire Safety Manager				
24	19859	Front door requires repair or replacing due to hole near the handle	Low	01/06/22	Fire Safety Manager				

Cover Sheet Fire Page 13 of 13