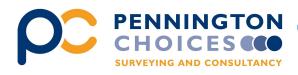
FIRE RISK ASSESSMENT





Property Assessed

Prest House 150 Mayors Walk

Peterborough PE3 6HB

UPRN

15509

FRA Valid From

15/02/2021

FRA Valid To

15/02/2022

FRA Completed By

Pennington Choices



EXECUTIVE SUMMARY

Responsible Person:	CEO Futures Housing Group
Property Designation	Sheltered Living
No of Floors	2
No of Flats (if applicable)	6 Bedrooms
Ground floor Area (m2)	400
Total Area of all Floors (m2)	

FRA Completed By	Lee Brown GIFireE
QA Carried Out By	Jack Mclinden

	Recommended (Property)	R(P)	0
	High (Management)	H(M)	0
	Low (Management)	L(M)	0
PriorityCount	High (Property)	H(P)	0
	Medium (Property)	M(P)	1
	Low (Property)	L(P)	0
	Total:		1

Recommended evacuation strategy:	Simultaneous Evacuation
Assessment Risk Rating:	Tolerable
On satisfactory completion of all remedial works the risk rating of this building may be reduced to:	Tolerable
Reassessment Priority	High - 1 Year

FRA Action Plan

Prest House 150 Mayors Walk

Peterborough

PE3 6HB



Question Number	Category	Priority	Comments	Recommendation	Target Completion Date	Photo Ref
Q5	Limiting Fire Spread			Recommend the electrics located within the common area are enclosed with 30 minute fire resisting construction		P18

Client	Futures Housing Group
Reassessment Priority	High - 1 Year
Responsible Person:	CEO Futures Housing Group
BAFE SP205-1 Certificate Number	CHESO77
Date of FRA Issue to Client	15/02/2021
FRA Valid to Date	15/02/2022
TICA Valid to Date	
Type of FRA	Type 1 Fire risk assessments are non-destructive surveys of the common parts of a building. Internal and external areas are assessed including store cupboards, electrical cupboards, risers, accessible lofts and a sample of flat entrance doors where applicable
General Information	
UPRN	15509
Address 1	Prest House
Address 2	150 Mayors Walk
Address 3 (street)	
Address 4 (area)	Peterborough
Postcode	PE3 6HB
Fire Risk Assessor	Lee Brown GIFireE
Date of inspection	19/01/2021
Checked by:	Jack Mclinden
encence by:	oder mediaeri
The Premises Property Designation Property Type	Sheltered Living Converted detached house
No of Floors	2
No of Flats (if applicable)	6 Bedrooms
Ground floor area (m2) (if applicable)	400
Total area of all floors (m2) (if applicable)	800
Building Description;	This property is a two storey detached property with a recent extension and is used as a supported living house for homeless
- no of staircases, storeys	persons. This building is in addition to number 152. Entered by the front of the building into the ground floor which consists of the
- no of entrances/exits	main office, meeting room, staff kitchen and sleeping area, a small lounge and communal kitchen, conservatory dining room and a
- lifts	utility room. A timber stair leads up to the bedrooms on the first floor. The building is provided with 6 bedrooms, all of which wer
- stepped/level access	occupied at the time of this assessment.
- ancillary usage	
Building Construction;	The building is constructed using block outer walls, some rendered walls, concrete, and timber floors and stairs. The roof is a tiled
- approx. age / year built	pitched timber rafted roof. Internal partitions in the communal areas are masonry, stud and plaster skim, and the internal fire
- approx. age / year built - building structure, floors, walls and roof	
- building structure, floors, walls and roof	spread of linings in the communal areas appear to be class 0. Walls, floors and ceilings between the premises being assessed appe
building structure, floors, walls and roofcladding	spread of linings in the communal areas appear to be class 0. Walls, floors and ceilings between the premises being assessed appear to be adequate to prevent early fire spread. No surface mounted wiring systems noted within the common escape routes which co
- building structure, floors, walls and roof	spread of linings in the communal areas appear to be class 0. Walls, floors and ceilings between the premises being assessed appear to be adequate to prevent early fire spread. No surface mounted wiring systems noted within the common escape routes which combe an hazard to fire fighters. Adequate access and hard standing is available for fire & rescue, no available fire hydrants located
building structure, floors, walls and roofcladding	spread of linings in the communal areas appear to be class 0. Walls, floors and ceilings between the premises being assessed appear to be adequate to prevent early fire spread. No surface mounted wiring systems noted within the common escape routes which co
building structure, floors, walls and roofcladding	spread of linings in the communal areas appear to be class 0. Walls, floors and ceilings between the premises being assessed appear to be adequate to prevent early fire spread. No surface mounted wiring systems noted within the common escape routes which coube an hazard to fire fighters. Adequate access and hard standing is available for fire & rescue, no available fire hydrants located
building structure, floors, walls and roofcladding	spread of linings in the communal areas appear to be class 0. Walls, floors and ceilings between the premises being assessed appear to be adequate to prevent early fire spread. No surface mounted wiring systems noted within the common escape routes which coube an hazard to fire fighters. Adequate access and hard standing is available for fire & rescue, no available fire hydrants located
building structure, floors, walls and roof cladding standard of conversion (if applicable) Extent of common areas (please describe common areas assessed)	spread of linings in the communal areas appear to be class 0. Walls, floors and ceilings between the premises being assessed appear to be adequate to prevent early fire spread. No surface mounted wiring systems noted within the common escape routes which could be an hazard to fire fighters. Adequate access and hard standing is available for fire & rescue, no available fire hydrants located directly near the building, but normal road side water supplies are available for fire fighting. All areas form this risk assessment
building structure, floors, walls and roof cladding standard of conversion (if applicable) Extent of common areas (please describe common areas assessed) Areas of the building to which access	spread of linings in the communal areas appear to be class 0. Walls, floors and ceilings between the premises being assessed appear to be adequate to prevent early fire spread. No surface mounted wiring systems noted within the common escape routes which coube an hazard to fire fighters. Adequate access and hard standing is available for fire & rescue, no available fire hydrants located directly near the building, but normal road side water supplies are available for fire fighting.
building structure, floors, walls and roof cladding standard of conversion (if applicable) Extent of common areas (please describe common areas assessed)	spread of linings in the communal areas appear to be class 0. Walls, floors and ceilings between the premises being assessed appear to be adequate to prevent early fire spread. No surface mounted wiring systems noted within the common escape routes which could be an hazard to fire fighters. Adequate access and hard standing is available for fire & rescue, no available fire hydrants located directly near the building, but normal road side water supplies are available for fire fighting. All areas form this risk assessment

etails of any onsite management (hours onsite etc.)	Property is managed by FHG and care is provided by Futures Housing
erson managing fire safety in premises	All support workers manage the fire safety in the premises
erson consulted during the fire risk assessment	Nick Bernard
lumber of occupants (maximum estimated)	6
lumber of employees	1 staff daytime, 1 sleeping night watch.
lumber of members of the public (maximum estimated)	6
dentify any people who are especially at risk: - sleeping occupants - disabled occupants - occupants in remote areas and lone workers	The building will have sleeping occupants. This is a supported living home, and there may be occupants with varying degrees of physical/mental disability. All service users are ambulant and able to self evacuate.
young personsothers	

Fire loss experience (since last FRA) Any other relevant information

Other Information

Fire Safety Legislation	
The following fire safety legislation applies to these premises:	Regulatory Reform (Fire Safety) Order 2005
Other key fire safety legislation (other than Building Regs 2000):	Housing Act 2004

None known or reported at the time of inspection, no physical evidence of fire in recent times.

Elimi	nation or Reduction of Fire Hazards				
Electri	cal Ignition Sources		Response	Photo Ref	Priority
A 1	Is the fixed electrical installation periodically inspected and tested ?	Y			
	Comment: Date of last fixed electrical inspection		It is the Policy of Futures Housing Group to carry out an inspection and test of the fixed electrical systems within all properties that it owns and/or manages every 5 years. Date of last fixed electric inspection: May 2019		
	Recommendation:			P5	
A2	Is PAT testing in common areas carried out? Comment:	Y	It is the Policy of Futures Housing Group to carry out an inspection and test of all portable appliances within the common areas of properties that it owns and/or manages at least every 2 years. The portable appliances within the bedrooms have not been considered, as the internal areas of the bedrooms are outside the scope of this Fire Risk Assessment. Date of last portable appliance inspection: 06/08/2020		
	Recommendation:			P6	
А3	Is there a policy for personal electrical appliances (consider restrictions of communal supply points such as outlets and T pin outlets)?	Y			
	Comment: Recommendation:		Staff appliances are subjected to PAT before use.		

		V			
A4	Is the use of adapters and leads limited?	Y	Ideally where multi plug extensions are used, power surge protection types should be		
	Comment:		used. The danger of exceeding 13 amps per extension gang socket should be explained to		
	Comment.		the staff employed at the premises.		
	Recommendation:		the starr employed at the premises.		
Smokin	g Policies		Response	Photo Ref	Priority
	Are there suitable arrangements for those who wish to				
B1	smoke?	Υ			
	(state what the arrangements are)				
	Comment:		A designated external smoking area is provided with steel smoking receptacles. Residents		
			who wish to smoke can do so externally only.		
	Recommendation:				
B2	Does the policy in relation to smoking appear to be observed?	Υ			
	onsei ved:		There is a policy In place, which is displayed on the walls of the common parts and this		
	Comment:		appears to be enforced/managed. No evidence of smoking within the common areas		
			observed at the time of the Fire Risk Assessment.		
	Recommendation:		observed de the time of the fire many assessments		
Arson				Photo Ref	Priority
C1	Are premises secure against arson by outsiders? (Please	Υ			
	state how)		The entrance deer is self-closing and was lacked at the time of inspection		
	Comment: Recommendation:		The entrance door is self-closing and was locked at the time of inspection.		
	Are bins secured / stored in a suitable location? (Please				
C2	state bin type, location, if and how it is secured)	Υ			
			Waste bins are stored at the front of the property a sufficient distance away from the		
	Comment:		building.		
	Recommendation:			P2	
C3	Is there any fire loading close to the premises?	N			
	<u>.</u>		At the time of the assessment, the promises were found to be free from a vertice weeks		
	Comment:		At the time of the assessment, the premises were found to be free from excessive waste		
	Recommendation:		and refuse. Which is good practice in preventing an opportune or planned arson attack.	P1	
	Recommendation:			FI	
				Photo Ref	Priority
Portabl	e Heaters and Heating Installations			I HOLO IVEI	FITOTICY
D1	If used, is the use of portable heaters regarded as safe?	N/A			
			There was no evidence of portable heaters within the premises. Individual heating		
			appliances require particular care if they are to be used safely, particularly those, which		
	_		are kept for emergency use during a power cut or as supplementary heating during severe		
	Comment:		weather. It is advised that if support workers are to use these heaters then combustible		
			materials should be kept well clear of the heaters and in a position where they do not		
			cause an obstruction.		

	Are fixed heating systems maintained (appually)?	Υ		
D2	Are fixed heating systems maintained (annually)?	ĭ	Where applicable It is the Policy of Futures Housing Group to carry out an inspection and	
	Comment: Date of last fixed heating system inspection		service of the fixed gas heating system on a 12 monthly basis.	
	comments back or tast these nearing system inspection		The common area is heated by Gas Mains: Condensing boiler.	
	Recommendation:			
				'
Cookin	ng			
E1	Are reasonable measures in place to prevent fires as a	Υ		
	result of cooking?	'		
	Comment:		Housekeeping in the kitchens is to an excellent standard. There was no build up of grease	
			around the cooking appliances.	
- 2	Recommendation:	N1 / A		
E2	Are filters changed and ductwork cleaned? Comment:	N/A	No ducting/filters installed (other than domestic)	
	Recommendation:		No ducting/fitters installed (other than domestic)	
E3	Are suitable extinguishing appliances available?	Υ		
	Comment:		A fire blanket and a CO2 fire extinguisher are located in the kitchen.	
	Recommendation:		The state of the s	P11
د حدادة ا	ing			
Lightni F1	•	N		
гі	Does the building have a lightning protection system?	IN	It is the policy of Futures Housing Group to carry out 12 monthly servicing and ongoing	
	Comment:		maintenance to BS EN 62305 of any lightning conductors where installed.	
	Recommendation:		maintenance to by EN 02303 of any tightning conductors where instance.	
	recommendation.			
House-	-Keeping			
<u> </u>	Is the property regularly cleaned to prevent the build up	Υ		
G1	of combustibles?	•		
GI	of combustibles? Comment:	'	Housekeeping throughout the building appeared to be to a satisfactory standard.	
U I		•	Housekeeping throughout the building appeared to be to a satisfactory standard.	
	Comment: Recommendation: Are combustible materials kept away from any sources of		Housekeeping throughout the building appeared to be to a satisfactory standard.	
G1 G2	Comment: Recommendation:	Y	Housekeeping throughout the building appeared to be to a satisfactory standard.	
	Comment: Recommendation: Are combustible materials kept away from any sources of			
	Comment: Recommendation: Are combustible materials kept away from any sources of		All electrical sources of ignition observed appeared to be in good condition and free from	
	Comment: Recommendation: Are combustible materials kept away from any sources of ignition?		All electrical sources of ignition observed appeared to be in good condition and free from combustibles. Cabling integrity throughout the building appears to be satisfactory. This is	
	Comment: Recommendation: Are combustible materials kept away from any sources of ignition? Comment:		All electrical sources of ignition observed appeared to be in good condition and free from	
G2	Comment: Recommendation: Are combustible materials kept away from any sources of ignition? Comment: Recommendation:	Y	All electrical sources of ignition observed appeared to be in good condition and free from combustibles. Cabling integrity throughout the building appears to be satisfactory. This is	
	Comment: Recommendation: Are combustible materials kept away from any sources of ignition? Comment: Recommendation: Are the escape routes kept clear of items combustible		All electrical sources of ignition observed appeared to be in good condition and free from combustibles. Cabling integrity throughout the building appears to be satisfactory. This is	
G2	Comment: Recommendation: Are combustible materials kept away from any sources of ignition? Comment: Recommendation: Are the escape routes kept clear of items combustible materials or waste?	Y	All electrical sources of ignition observed appeared to be in good condition and free from combustibles. Cabling integrity throughout the building appears to be satisfactory. This is based on a cursory visual inspection of the surface mounted cabling only.	
G2	Comment: Recommendation: Are combustible materials kept away from any sources of ignition? Comment: Recommendation: Are the escape routes kept clear of items combustible	Y	All electrical sources of ignition observed appeared to be in good condition and free from combustibles. Cabling integrity throughout the building appears to be satisfactory. This is	
G2	Comment: Recommendation: Are combustible materials kept away from any sources of ignition? Comment: Recommendation: Are the escape routes kept clear of items combustible materials or waste?	Y	All electrical sources of ignition observed appeared to be in good condition and free from combustibles. Cabling integrity throughout the building appears to be satisfactory. This is based on a cursory visual inspection of the surface mounted cabling only. The common escape routes were clear of combustible materials and waste at the time of	
G2	Comment: Recommendation: Are combustible materials kept away from any sources of ignition? Comment: Recommendation: Are the escape routes kept clear of items combustible materials or waste? Comment:	Y	All electrical sources of ignition observed appeared to be in good condition and free from combustibles. Cabling integrity throughout the building appears to be satisfactory. This is based on a cursory visual inspection of the surface mounted cabling only. The common escape routes were clear of combustible materials and waste at the time of	
G2 G3	Comment: Recommendation: Are combustible materials kept away from any sources of ignition? Comment: Recommendation: Are the escape routes kept clear of items combustible materials or waste? Comment: Recommendation: Are the escape routes kept clear of any trip hazards?	Y	All electrical sources of ignition observed appeared to be in good condition and free from combustibles. Cabling integrity throughout the building appears to be satisfactory. This is based on a cursory visual inspection of the surface mounted cabling only. The common escape routes were clear of combustible materials and waste at the time of inspection.	
G2 G3	Comment: Recommendation: Are combustible materials kept away from any sources of ignition? Comment: Recommendation: Are the escape routes kept clear of items combustible materials or waste? Comment: Recommendation:	Y	All electrical sources of ignition observed appeared to be in good condition and free from combustibles. Cabling integrity throughout the building appears to be satisfactory. This is based on a cursory visual inspection of the surface mounted cabling only. The common escape routes were clear of combustible materials and waste at the time of	
G2 G3	Comment: Recommendation: Are combustible materials kept away from any sources of ignition? Comment: Recommendation: Are the escape routes kept clear of items combustible materials or waste? Comment: Recommendation: Are the escape routes kept clear of any trip hazards? Comment: Recommendation:	Y	All electrical sources of ignition observed appeared to be in good condition and free from combustibles. Cabling integrity throughout the building appears to be satisfactory. This is based on a cursory visual inspection of the surface mounted cabling only. The common escape routes were clear of combustible materials and waste at the time of inspection.	
G2 G3	Comment: Recommendation: Are combustible materials kept away from any sources of ignition? Comment: Recommendation: Are the escape routes kept clear of items combustible materials or waste? Comment: Recommendation: Are the escape routes kept clear of any trip hazards? Comment: Recommendation: Any hazardous materials are stored correctly?	Y	All electrical sources of ignition observed appeared to be in good condition and free from combustibles. Cabling integrity throughout the building appears to be satisfactory. This is based on a cursory visual inspection of the surface mounted cabling only. The common escape routes were clear of combustible materials and waste at the time of inspection. The common escape routes were clear of any trip hazards at the time of inspection.	
G2 G3	Comment: Recommendation: Are combustible materials kept away from any sources of ignition? Comment: Recommendation: Are the escape routes kept clear of items combustible materials or waste? Comment: Recommendation: Are the escape routes kept clear of any trip hazards? Comment: Recommendation:	Y	All electrical sources of ignition observed appeared to be in good condition and free from combustibles. Cabling integrity throughout the building appears to be satisfactory. This is based on a cursory visual inspection of the surface mounted cabling only. The common escape routes were clear of combustible materials and waste at the time of inspection.	

G6	Are all other house-keeping issues satisfactory?	Υ		
	Comment: Recommendation:		No other house-keeping issues.	
	Recommendation.			
lazaro	ds introduced by Outside Contractors			
H1	Are fire safety conditions imposed on outside contractors?	Y		
	Comment:		It is the Policy of Futures Housing Group to ensure that the risk assessments and method statements of all internal employees and external contractors include the correct action to take when carrying out hot works.	
	Recommendation:		to take when earlying out not works.	
H2	Is there satisfactory control over works carried out in the building by outside contractors (e.g. hot work permits)?	Υ		
	Comment: Recommendation:		It is the Policy of Futures Housing Group to ensure that the risk assessments and method statements of all internal employees and external contractors include the correct action to take when carrying out hot works.	
Н3	Is there satisfactory control over works carried out in the building by in-house contractors (e.g. hot work permits)?	Y		
	Comment: Recommendation:		It is the Policy of Futures Housing Group to ensure that the risk assessments and method statements of all internal employees and external contractors include the correct action to take when carrying out hot works.	
ange	rous Substances			
l1	If dangerous substances are used, has a risk assessment been carried out as required by the Dangerous Substances and Explosives Atmospheres Regulations 2002?	N/A		
	Comment:		No dangerous substances were noted being stored or in use at the time of inspection.	
	Recommendation:			
Other J1	Significant Hazards Are all issues deemed satisfactory? [1]	Y		
JI	Comment:	1	No other significant hazards in this property.	
	Possmandstion:			
J2	Recommendation: Are all issues deemed satisfactory? [2]	N/A		
J2		N/A		
J2 J3	Are all issues deemed satisfactory? [2] Comment:	N/A N/A		

ans of Escape				
Is the escape route design deemed satisfactory? (Consider current design codes)	Υ			
Comment:		Travel distances and exit widths are considered suitable and appear to conform to current guidelines.		
Recommendation:				
Are the escape routes adequately protected? (Consider lobby protection to staircase, if needed)	Υ			
_		Escape routes are adequately protected. All wall, floor and ceilings on escape routes		
Comment:		were in a good state of repair at the time of assessment All floors are in a good state of		
		repair, and all coverings are properly secured and well maintained		
Recommendation: Is there adequate provision of exits, for the numbers who				
may be present?	Υ	The provision of quite is considered adequate for the number of people expected to be		
Comment:		The provision of exits is considered adequate for the number of people expected to be present.		
Recommendation:		prosenti		
Is there adequate exit width, for the numbers who may be present?	Υ		<u> </u>	
Comment:		The exit widths provided appear adequate for the numbers expected to be present.		
Recommendation:				
Are doors on escape routes easily opened? (and are sliding or revolving doors avoided?)	Υ			
Comment:		The final exit doors are fitted with either yale type or thumb turn locking devices with break glass failsafe system.		
Recommendation:			P3/4	
Do final exits open in the direction of escape where necessary?	Y			
Comment: Recommendation:				
Are travels distances satisfactory?				
(consider single direction and more than one direction, property risk profile and occupancy characteristics)	Y			
Comment:		Travel distances appear to be in line with that allowed in current guidance.		
Recommendation: Are there suitable precautions for all inner rooms?	N/A			
Comment:	N/A	No inner rooms were identified at the time of inspection.		
Recommendation: Are escape routes separated where appropriate?	Υ			
Are escape routes separated where appropriate? Comment:	ĭ			
Recommendation:				
0 Are corridors sub-divided where appropriate?	N/A			
Comment:		No corridors require to be sub-divided in the property.		
Recommendation:				

K11	Do escape routes lead to a place of safety?	Υ	All second modes for the colors of section	
	Comment:		All escape routes lead to a place of safety.	
	Recommendation:			
K12	Are the stairs and/or lobbies provided with adequate ventilation? (If considered satisfactory, please state provision)	Y		
	Comment:		There are openable windows throughout the property.	
	Recommendation:			
K13	Are there suitable arrangements in the building for means of escape for disabled persons?	N/A		
	Comment:		There was no evidence of occupation in the building by people with disabilities at the time of inspection. It is anticipated that residents who have accessed the building will be able to self-evacuate.	
	Recommendation:			
K14	Are all other means of escape issues satisfactory? Comment:	Y	The means of escape design is broadly in accordance with current design codes and is deemed satisfactory. The staircase has been provided with lobby protection. No significant findings identified with the compartmentation between flats and the common areas. Any issues identified in respect of flat entrance doors etc will be identified and reported on separately in the report.	
	Recommendation:			
	Are all other means of escape issues satisfactory?	Υ		
K15				
K15	Comment:			
K15				
	Comment: Recommendation:		Simultaneous Evacuation	
	Comment: Recommendation: Recommended evacuation strategy for this building is:		Simultaneous Evacuation The policy is suitable for supported living accommodation.	
K16	Comment: Recommendation: Recommended evacuation strategy for this building is: Recommendation: Description of the current evacuation strategy and premises design in relation to the originally intended			
K16	Comment: Recommendation: Recommended evacuation strategy for this building is: Recommendation: Description of the current evacuation strategy and premises design in relation to the originally intended evacuation strategy ntrance Doors Are the sample inspection flat entrance door or doors /	Y		
K16	Recommended evacuation strategy for this building is: Recommendation: Recommendation: Recommendation: Description of the current evacuation strategy and premises design in relation to the originally intended evacuation strategy Intrance Doors Are the sample inspection flat entrance door or doors / frames appropriately fire rated? Comment:	Y		
K16	Comment: Recommendation: Recommended evacuation strategy for this building is: Recommendation: Description of the current evacuation strategy and premises design in relation to the originally intended evacuation strategy ntrance Doors Are the sample inspection flat entrance door or doors / frames appropriately fire rated? Comment: Recommendation:	Y	The policy is suitable for supported living accommodation. The bedroom doors in this property are notional doors, which means they would have met the standards when installed which is sufficient as long as no damage and the door is well fitting into the frame, until such time as it can be upgraded through the normal process of refurbishment of the building, It is advised, when the doors require replacement to	
K16	Comment: Recommendation: Recommended evacuation strategy for this building is: Recommendation: Description of the current evacuation strategy and premises design in relation to the originally intended evacuation strategy Intrance Doors Are the sample inspection flat entrance door or doors / frames appropriately fire rated? Comment: Recommendation: Are the flat entrance doors in good condition - not in need of repair?	Y	The policy is suitable for supported living accommodation. The bedroom doors in this property are notional doors, which means they would have met the standards when installed which is sufficient as long as no damage and the door is well fitting into the frame, until such time as it can be upgraded through the normal process of refurbishment of the building, It is advised, when the doors require replacement to	
K16 Flat En	Comment: Recommendation: Recommended evacuation strategy for this building is: Recommendation: Description of the current evacuation strategy and premises design in relation to the originally intended evacuation strategy Intrance Doors Are the sample inspection flat entrance door or doors / frames appropriately fire rated? Comment: Recommendation: Are the flat entrance doors in good condition - not in need		The policy is suitable for supported living accommodation. The bedroom doors in this property are notional doors, which means they would have met the standards when installed which is sufficient as long as no damage and the door is well fitting into the frame, until such time as it can be upgraded through the normal process of refurbishment of the building, It is advised, when the doors require replacement to	

L3	Is all glazing to flat entrance doors appropriately fire rated?	N/A		
	Comment:			
	Recommendation:			
L4	Are fan lights above flat entrance doors appropriately fire	N/A		
	rated? Comment:			
	Recommendation:			
L5	Are side panels to flat entrance doors appropriately fire rated?	N/A		'
	Comment:			
	Recommendation:			
L6	Are the flat entrance door(s) sampled fitted with an adequate self-closing device?	Υ		·
	Comment:		Bedroom doors are fitted with overhead closing devices.	
	Recommendation:		, in the second	
	Are the flat entrance door(s) sampled fitted with			·
L7	intumescent strips and cold smoke seals?	Υ		
	Comment:		Bedroom doors are fitted with intumescent strips and cold smoke seals.	
	Recommendation:		- p	
L8	Are letterboxes satisfactory?	N/A		
LO	(State only if missing, damaged or uPVC)	N/A		
	Comment:			
	Recommendation:			
L9	Is there any issues with other flat entrance doors (please state if from external leaf inspection only or full sample)?	N		
	Comment:		Bedroom doors are fitted with thumb turn locking devices.	
	Recommendation:		bearoom doors are need with thamb tarn tocking devices.	
L10	Is there any issues with other flat entrance doors (please state if from external leaf inspection only or full sample)?	N		
	Comment:			
	Recommendation:			
commo	on Area Fire Doors			
M1	Are all common area fire doors and/or frames appropriately fire rated?	Υ		
			The common area doors in this property are notional doors, which means they would have	
			met the standards when installed which is sufficient as long as no damage and the door is	
	C		well fitting into the frame, until such time as it can be upgraded through the normal	
	Comment:		process of refurbishment of the building, It is advised, when the doors require	
			replacement to provide FD30s fire doors meeting the current standards	
	Recommendation:			
M2	Are all common area fire rated fire doors in good	V		
M2		Υ		
M2	Are all common area fire rated fire doors in good	Y		

МЗ	Is all glazing to common area fire doors appropriately fire rated?	N/A		
	Comment:			
	Recommendation:			
M4	Are fan lights/side panels to common area fire doors appropriately fire rated?	N/A		
	Comment: Recommendation:			
М5	Are self-closing devices on common area fire doors adequate? (Where appropriate)	Υ		'
	Comment:		Common area doors are fitted with overhead closing devices and magnetic holding devices. The kitchen and lounge doors are fitted with auto door closers.	
	Recommendation:			P14/15/17
М6	Are intumescent strips and smoke seals provided to common area fire doors?	Υ		
	Comment: Recommendation:		Common area doors are fitted with intumescent strips and smoke seals.	P16
M7	Are common area fire doors otherwise adequate? (Ironmongery, tolerances, seals etc.)	Υ		
	Comment: Recommendation:			
M8	Are all other fire door issues satisfactory?	Υ		
	Comment: Recommendation:			
mora	ency Lighting			'
	If emergency lighting is provided, is it in good repair?			
N1	(From visible inspection only)	Υ		
	Comment:		The emergency lighting appear in good condition.	
	Recommendation:			
				P13
N2	If emergency lighting is provided, is the coverage sufficient? (Internal and external)	Υ		P13
N2	If emergency lighting is provided, is the coverage sufficient? (Internal and external) Comment:	Y	It would appear that the emergency lighting is installed in general compliance with the recommendations of BS5266-1 & BS5266-8. No luminaires fitted externally but sufficient borrowed light is available.	P13
N2	If emergency lighting is provided, is the coverage sufficient? (Internal and external) Comment: Recommendation:	Y	recommendations of BS5266-1 & BS5266-8. No luminaires fitted externally but sufficient	P13
N2 N3	If emergency lighting is provided, is the coverage sufficient? (Internal and external) Comment: Recommendation: If EL not provided, is borrowed/artificial lighting sufficient for escape?	Y N/A	recommendations of BS5266-1 & BS5266-8. No luminaires fitted externally but sufficient	P13
	If emergency lighting is provided, is the coverage sufficient? (Internal and external) Comment: Recommendation: If EL not provided, is borrowed/artificial lighting sufficient		recommendations of BS5266-1 & BS5266-8. No luminaires fitted externally but sufficient	P13

Fire S	afety Signs and Notices				
01	Is there adequate provision of fire safety signs and notices? (Consider directional, exits, stairs, fire action notices, fire equipment and 'do not use lift' signage)	Y			
	Comment:		At the time of the assessment fire safety signage appeared satisfactory within the premises.		
	Recommendation:			P10	
02	Is fire door signage adequate? (Consider 'Fire door keep shut' and 'Fire door keep locked shut' signage)	Y			
	Comment:		At the time of the assessment fire door signage appeared satisfactory within the premises.		
	Recommendation:				
О3	Are other fire safety signs adequate and clearly visible?	Υ			
	Comment:		At the time of the assessment 'No smoking' signage appeared satisfactory within the premises.		
	Recommendation:				
Neans	of Giving Warning in Case of Fire				
P1	Has the building got a manually operated electrical fire alarm system?	Y			
	Comment: Recommendation:		There are manual call points throughout the property.	P9	
P2	If common area AFD and/or alarm system is installed, is it in good working order?	Υ			
	Comment:				
	Recommendation:				
Р3	If installed, is the common area AFD adequate for the occupancy and fire risk?	Υ			
	Comment:		The building is provided with a BS5839-1 fire detection system to L2 coverage. Zonal fire alarm panel is located in the entrance lobby with manual call points throughout the property.		
	Recommendation:			P7/8	
P4	If not installed, are the premises deemed safe without a common area AFD system?	N/A			
	Comment:				
	Recommendation:				
P5	If applicable, is a separate domestic hard-wired smoke/heat alarm within the flats installed to a suitable standard?	N/A			
	Comment: Recommendation:				
P6	If applicable (Sheltered scheme) is the smoke detection within the flats monitored by an alarm receiving centre/on site scheme manager via a telecare system?	N/A			
	Comment: Recommendation:				

Q1	Is the level of compartmentation adequate? (Special consideration should be given to converted or non 'purpose built' premises and those operating a 'stay put' evacuation strategy)	Υ			
	Comment:		Based on a sample visual inspection of the premises compartmentation to the walls, floors, ceilings and voids above cross-corridor doors etc. appears to be satisfactory.		
	Recommendation:				
Q2	Are hidden voids appropriately enclosed and/or fire- stopped? (consider above suspended ceilings)	N/A	N. bidden and a second desired		
	Comment: Recommendation:		No hidden voids were identified during this inspection.		
Q3	Are risers (shafts, ducts and cupboards) in the common area appropriately enclosed and/or fire-stopped?	Υ			
	Comment:				
04	Recommendation:	NI / A			
Q4	Is compartmentation maintained in the roof space? Comment:	N/A	The roof space was accessed and was found to be clear of any combustible materials. The roof is typical of a domestic house		
	Recommendation:		Tool is typical of a dofficstic flouse	P19-21	
Q5	Are electrics enclosed in fire rated construction? (Where necessary)	N		11721	
	Comment:		The electric consumer unit is located on an escape route. It is required to be housed in a fire resistant enclosure to give 30 minutes fire resistance.		
	Recommendation:		Recommend the electrics located within the common area are enclosed with 30 minute fire resisting construction	P18	M(P) 3 Months
Q6	Is compartmentation maintained at electrical meter cupboards in flat walls (embedded meters only)?	N/A			
	Comment:				
07	Recommendation: If required, are dampers provided? (Base of refuse chute,	N/A			
٧,	ductwork etc.) Comment:	11/ A			
	Recommendation:				
Q8	Are wall and ceiling linings appropriate to limit fire spread?	Υ			
	Comment:		Interior fire spread linings in the property appear to be class 0.		
	Recommendation:				
Q9	Are soft furnishings in common areas appropriate to limit fire spread/growth?	Υ			
	Comment: Recommendation:				
	Accommendation.				
Q10	Does the premises have any external balconies, cladding or materials which may promote external fire spread?	N			
Q10		N	Materials used in the external walls appear to be adequate with regard to combustibility and fire spread.		

Q11	Are all other fire spread/compartmentation issues satisfactory?	Y			
	Comment:				
	Recommendation:				
Q12	Are all other fire spread/compartmentation issues	Υ		1	
	satisfactory?				
	Comment:				
	Recommendation:				
Q13	Are all other fire spread/compartmentation issues satisfactory?	Υ			
	Comment:				
	Recommendation:				
Fire Ex	xtinguishing Appliances				
	If required, is there reasonable provision of portable fire	.,			
R1	extinguishers?	Υ			
			A fire blanket and a CO2 fire extinguisher are located in the kitchen, and a foam		
	Comment:		extinguisher located in the common area.		
	Recommendation:			P11/12	
R2	Are all fire extinguishing appliances readily accessible?	Y			
	Comment:				
	Recommendation:				
Other	relevant systems and equipment				
	If any other relevant systems / equipment is installed,				
S1	state type of system and comment as necessary.	N/A			
	Comment:			1	
	Recommendation:				
	If any other relevant systems / equipment is installed,				
S2	state type of system and comment as necessary.	N/A			
	Comment:				
	Recommendation:				
	If any other relevant systems / equipment is installed,				
S3	state type of system and comment as necessary.	N/A			
	Comment:				
	Recommendation:				
	If any other relevant systems / equipment is installed,				
S4	state type of system and comment as necessary.	N/A			
	Comment:				
	Recommendation:				
Et and	Cofety News ways and				
Fire	Safety Management				
Proced	dures and Arrangements				
T1	Has a competent person(s) been appointed to assist in	Υ			
	undertaking the preventative and protective measures?				
	Comment:		Futures Housing Group Head of Compliance.	1	
	Recommendation:		, r. r		

T2	Is there a suitable record of the fire safety arrangements?	Υ		
	Comment:		These are kept electronically at futures housing office	
	Recommendation:		These are represented to take the state of t	
	Are there appropriate procedures in place in the event of			
T3	fire and are these documented?	Y		
	Comment:		Residents are made aware of what to do in the event of a fire.	
	Recommendation:			
	Are there suitable arrangements for calling the Fire			
Г4	Service, meeting them on arrival and providing relevant information?	Y		
	Comment:			
	Recommendation:			
	Are there suitable fire assembly points away from any			
T5	risk?	Y		
	Comment:			
	Recommendation:			
Т6	Are there adequate procedures in place for the evacuation of disabled people who are likely to be present?	Υ		
	Comment:			
	Recommendation:			
	Are staff nominated and trained on the use of fire			
Γ7	extinguishing appliances?	Y		
	Comment:			
	Recommendation:			
Т8	Are staff nominated and trained to assist in evacuation (Where applicable e.g. Offices, supported schemes)?	Y		
	Comment:			
	Recommendation:			
	Is there appropriate liaison with the local Fire and Rescue			
Т9	Service?	N/A		
	Comment:		Only to be considered/recommended if the premises is complex.	
	Recommendation:			
T10	Are routine in-house checks carried out? - Alarm/EL - extinguishers in place and visible	Y		
	fire doors (frames/seals/closing)final exits and escape routes clear			
	Comment:		It is the policy of Futures Housing Group to carry out periodic fire safety checks in all buildings that it owns and/or manages. These will either be weekly or monthly (dependent on the fire detection testing requirement).	
	Recommendation:		(
T11	Are all other fire safety management issues satisfactory?	Υ		
	Comment:			
	Recommendation:			

U1	Do staff receive adequate induction and annual refresher fire safety training? (To include fire risks in the premises, fire safety measures in the building, action in the event of fire and on hearing alarm, location and use of fire extinguishers, calling the fire service.)	Υ		
	Comment:		We are informed that all appropriate staff training, testing and maintenance of fire safety provisions are carried out, and records are held centrally by Futures Housing Group.	
U2	Recommendation: Are employees nominated to assist in the event of fire	Y		
	given additional training? Comment: Recommendation:			
U3	Are staff nominated and trained to use fire extinguishing appliances?	Υ		
	Comment: Recommendation:			
U4	Are fire drills carried out at appropriate intervals?	Υ		
	Comment:		The last fire drill took place on 15/10/2020, however only 3 person evacuated. Staff did issue the service users a letter regarding evacuations, but are having constant problems with evacuations as the service users know it is a drill. The person present gave the undertaking that in the event of a real fire, the service users would evacuate.	
	Recommendation.			
astin				
esting V1	g and Maintenance Is the fire alarm system tested weekly and periodically	Y		
	g and Maintenance Is the fire alarm system tested weekly and periodically serviced? Comment:	Y	Futures Housing Group confirm all servicing and testing is carried out at appropriate intervals	
V1	g and Maintenance Is the fire alarm system tested weekly and periodically serviced? Comment: Recommendation: Is the emergency lighting system tested monthly and	Y		
	g and Maintenance Is the fire alarm system tested weekly and periodically serviced? Comment: Recommendation: Is the emergency lighting system tested monthly and annually? Comment:	•		
V1 V2	g and Maintenance Is the fire alarm system tested weekly and periodically serviced? Comment: Recommendation: Is the emergency lighting system tested monthly and annually? Comment: Recommendation:	Y	Futures Housing Group confirm all servicing and testing is carried out at appropriate	
V1 V2	g and Maintenance Is the fire alarm system tested weekly and periodically serviced? Comment: Recommendation: Is the emergency lighting system tested monthly and annually? Comment: Recommendation: Are fire extinguishers serviced annually? Comment:	•	Futures Housing Group confirm all servicing and testing is carried out at appropriate	
V1 V2	g and Maintenance Is the fire alarm system tested weekly and periodically serviced? Comment: Recommendation: Is the emergency lighting system tested monthly and annually? Comment: Recommendation: Are fire extinguishers serviced annually?	Y	Futures Housing Group confirm all servicing and testing is carried out at appropriate intervals Futures Housing Group confirm all servicing and testing is carried out at appropriate	
V1	g and Maintenance Is the fire alarm system tested weekly and periodically serviced? Comment: Recommendation: Is the emergency lighting system tested monthly and annually? Comment: Recommendation: Are fire extinguishers serviced annually? Comment: Recommendation: Are rising mains inspected six-monthly and tested	Y	Futures Housing Group confirm all servicing and testing is carried out at appropriate intervals Futures Housing Group confirm all servicing and testing is carried out at appropriate	

V5	Is the lightning protection system annually inspected and tested?	N/A			
	Comment:				
	Recommendation:				
V6	Are all other systems serviced? (Consider fire-fighting lifts, sprinkler systems)	N/A			
	Comment:		It is the policy of Futures Housing Group to carry out 6 monthly servicing and ongoing maintenance to BS 5291 of the sprinkler systems that it owns and/or manages.		
	Recommendation:				
ecor					
W1	Is there a log book on the premises?	Υ			
	Comment:		Fire alarm, emergency lighting, torches, fire doors, fire extinguishers are all inspected on a regular basis and recorded in the log book. The safety documentation is located in a metal box on the wall in the entrance lobby.		
	Recommendation:			P22	
W2	Are fire drills recorded (consider the property designation, risk, potential prolonged evacuation and records to demonstrate acceptable evacuation drill times are being achieved in day and night time conditions)?	Υ			
	Comment:		Fire drills are recorded.		
	Recommendation:				
W3	Is fire training recorded? Comment: Recommendation:	Y			
W4	Are fire alarm tests recorded?	Υ			
	Comment: Recommendation:		Fire alarm tests are recorded.		
W5	Are emergency lighting tests recorded?	Υ			
	Comment: Recommendation:		Emergency lighting tests are recorded.		
W6	Is testing/maintenance of any other fire protection systems recorded?	N/A			
	Comment:				
	Recommendation:				

Are all issues deemed satisfactory? [1]	Υ	
Comment:		
Recommendation:		
Are all issues deemed satisfactory? [2]	Υ	
Comment:		
Recommendation:		
Are all issues deemed satisfactory? [3]	Υ	
Comment:		
Recommendation:		

Y1 Likelihood of Fire: Y2 Potential Consequences of Fire: Y3 Premises Risk Rating On satisfactory completion of all remedial works the risk rating of this building may be reduced to: Tolerable	Asses	Assessment Risk Ratings		
Y3 Premises Risk Rating Tolerable V4 On satisfactory completion of all remedial works the risk Tolerable	Y1	Likelihood of Fire:	Medium	
On satisfactory completion of all remedial works the risk	Y2	Potential Consequences of Fire:	Slight harm	
VA INIGRAPIA	Y3	Premises Risk Rating	Tolerable	
rating of this building may be reduced to:	V٨	On satisfactory completion of all remedial works the risk	Tolorable	
racing of this building may be reduced to.	14	rating of this building may be reduced to:	Toterapte	

Photo 1	Description	Photo 2	Description	Photo 3	Description
The premises were free from excessive waste and refuse.			Waste bins are stored at the front of the property a sufficient distance away from the building.	***	The final exit doors are fitted with either yale type or thumb turn locking devices with break glass failsafe system.
Photo 4	Description	Photo 5	Description	Photo 6	Description
	The final exit doors are fitted with either yale type or thumb turn locking devices with break glass failsafe system.	IMPORTANT The petaleton should be protectionly repeated and tested and report on the common chained, as prescribed in the BIT Wing algunaters to Service protection of Electrical relations. U.S. and the common chained and the com	Date of last fixed electric inspection: May 2019	Last Test 5 Aug 2620 Retest 6 Aug 2621 Tested By sinni Status 2584	Date of last portable appliance inspection: 06/08/2020.
Photo 7	Description	Photo 8	Description	Photo 9	Description
	The building is provided with a BS5839-1 fire detection system to L2 coverage		The building is provided with a BS5839-1 fire detection system to L2 coverage		There are manual call points throughout the property.

Photo 10	Description	Photo 11	Description	Photo 12	Description
Fire exit	At the time of the assessment fire safety signage appeared satisfactory within the premises.		A fire blanket and a CO2 fire extinguisher are located in the kitchen.		A foam fire extinguisher is located in the common area.
Photo 13	Description	Photo 14	Description	Photo 15	Description
	The emergency lighting appear in good condition.	•	Common area doors are fitted with overhead closing devices.	Fire exit 19	Common area doors are fitted with magnetic holding devices.
Photo 16	Description	Photo 17	Description	Photo 18	Description
	Common area doors are fitted with intumescent strips and smoke seals.		The kitchen and lounge doors are fitted with auto door closers.		The electric consumer unit is located on an escape route. It is required to be housed in a fire resistant

enclosure.

Photo 19	
NAME OF	
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Ny St	TO ALL

Description

The roof space was accessed and was found to be open throughout the building.



Description

The roof space was accessed and was found to be open throughout the building.



Description

The roof space was accessed and was found to be open throughout the building.

Photo 22	Description
LOG BOOK	The safety documentation is located in a metal box on the wall in the entrance lobby.

Photo	Description

Photo	Description			

				RISK RAT	ING		
The following simple risk level estimator safety risk level estimator of the type cor			ealth and	A suitable risk-based control plar on one advocated by BS 8800 for		ort and urgency that is proportional to risk. The follo	wing risk-based control plan is based
	Potential consequences of fire		Risk level	Action and time table			
Likelihood of fire	Slight harm	Moderate Harm	Extreme Harm	Trivial	No action is required and no detailed records need be kept.		
Low	Trivial	Tolerable	Moderate	Tolerable No major additional controls required. However, there might be a need for improvements that involve mino limited cost			r improvements that involve minor or
Medium	Tolerable	Moderate	Substantial	Moderate	It is essential that efforts are made to reduce the risk. Risk reduction measures should be implemented within a defined time period. Where moderate risk is associated with consequences that constitute extreme harm, furthe assessment might be required to establish more precisely the likelihood of harm as a basis for determining the priority for improved control measures		
High	Moderate	Substantial	Intolerable	Substantial	Considerable resources might have to be allocated to reduce the risk. If the building is unoccupied, it should not be occupied until the risk has been reduced. If the building is occupied, urgent action should be taken.		
				Intolerable	Building (or releva	nt area) should not be occupied until the risk is reduced	
Taking into account the fire prevention measures observed at the time of this risk assessment, it is considered that the likelihood from fire at these premises is:			(Note that, although the purpose of this section is to place the risk in context, the above approach to fire risk assessment is subjective and for guidance only. All hazards and deficiencies identified in this report should be addressed by implementing all recommendations contained in the following action plan. The fire risk assessment should be reviewed regularly.)				
1	In this context, a definition of the above terms is as follows: Low: Unusually low likelihood of fire as a result of negligible potential sources of limition.				FIRE RISK ASSESSMENT - INDIVIDUAL RECOMMENDATION PRIORITIES AND TIMESCALES		
Medium: Normal fire hazards (e.g. potentia							
occupancy, with fire hazards generally subj minor shortcomings).				Individual Recommendation Priorities: Recommended Timescales:			
High: Lack of adequate controls applied to to result in significant increase in likelihood		gnificant fire ha	zards, such as	High (Property)	H(P)	H(P) 1 Month	
Taking into account the nature of the bui as the fire protection and procedural arra	-			Medium (Property)	M(P)	M(P) 3 Months	
time of this fire risk assessment, it is conconsequences for life safety in the event	sidered that th	ie	Slight harm	Low (Property)	L(P)	L(P) 12 Months	
In this context, a definition of the above te	erms is as follow	VS:		Recommended (Property)	R(P)	R(P) Unlimited	
Slight Harm: Outbreak of fire is unlikely to occupants (other than an occupant sleeping				High (Management)	H(M)	H(M) 1 Month	
Moderate Harm: Outbreak of fire could foreseeably result in injury (including serious injury) of one or more occupants, but it is unlikely to involve multiple fatalities				Low (Management)	L(M)	L(M) 6 Months	
Extreme Harm: Significant potential for serious injury or death of one or more occupants							
Accordingly, it is considered that the risk to life from fire at these premises is:		Tolerable					
Additional Information							

BAFE SP205-1 Life Safety Fire Risk Assessment Certificate of Conformity

Schedule:

Part 1a Name & Address of Certificated Organisation: Pennington Choices, Brookfield House, Tarporley Road, Norcott Brook, Cheshire, WA4 4EA Part 1b BAFE registration number of issuing Certificated Organization: CHES077 Part 2 Name of client: **Futures Housing Group** Part 3a Address of premises for which the fire risk assessment was carried out: **Prest House** 150 Mayors Walk Peterborough **PE3 6HB** Part 3b Part or parts of the premises to which the fire risk assessment applies: Common Parts only (not dwellings, where applicable) Part 4 Brief description of the scope and purpose of the fire risk assessment: Life Safety (as per agreed Specification) Part 5 Effective date of the fire risk assessment: 15/02/2021 Recommended date for reassessment of the premises: Part 6 15/02/2022 Part 7 Unique reference number of this certificate: 567

This certificate is issued by the organization named in Part 1 of the schedule in respect of fire risk assessment provided for the person(s) or organization named in Part 2 of the schedule at the premises and / or part of the premises identified in Part 3 of the schedule.

We, being currently a 'Certificated Organization' in respect of fire risk assessment identified in the schedule, certify that the fire risk assessment referred to in the schedule complies with the Specification identified in the schedule and with all other requirements as currently laid down within the BAFE SP205 Scheme in respect of such fire risk assessment.

Signed for and on behalf of the issuing Certificated Organization: Alison Robinson

Date of issue:

15/02/2021



Fire Risk Assessment - Limitations

The findings of the fire risk assessment will be based upon the conditions found at the Premises at the time the assessment is to be carried out and on relevant information provided by the Responsible Person and or their nominated

The assessment is intended to assist the Responsible Person to comply with their responsibilities under the Regulatory Reform (Fire Safety) Order 2005.

The assessment will report on the risk to life safety.

Whilst all reasonable enquiries will be made to gather relevant information on the Premises and the nature of its use, it must be understood that no dismantling of the building's fabric or structure will be undertaken during the

It is stressed that the assessment should not be regarded as a structural survey for fire safety purposes as such a survey should only be entrusted to a qualified building surveyor.

All services or penetrations traversing fire resisting compartments are not confirmed as being sufficiently fire stopped with fire resisting material to the appropriate standard. If fire compartments/fire dampers/voids (ceilings, floors or other voids) are considered inaccessible for safety reasons or any other reason and cannot be physically accessed or are outside the visual range of the assessor, technical com

If there are reasons to suspect the fire resistance within the Premises has not been sufficiently maintained the responsibility to provide this technical information rests with the Responsible Person\duty holder

Although reference in the report is made to relevant British Standards, Codes of Practice and Guides the assessment will not, nor is it intended to, ensure compliance with any of the documents referred to in the assessment. However, deviations from generally accepted codes, standards and universally recognised good fire safety practice will be identified in the assessment.

Where changes to an assessment are required as a result of any such review the Responsible Person must make them.

The report relates to the conditions found at the time the assessment was carried out. No responsibility is accepted for any change in the conditions or circumstances prior to or after the Fire Risk Assessment has been undertaken

The report will highlight the Significant Findings (Recommended Action(s)) that the Fire Risk Assessor found at the time of the assessment

It is the responsibility of the Responsible Person, by the report, are their responsibility to rectify to a satisfactory standard to meet the requirements of the Regulatory Reform (Fire Safety) Order 2005.

By signing for, by payment for services or acknowledgment of receipt of the report you accept full responsibility and accountability for implementing the findings of the report.

It is wholly the responsibility of the Responsible Person and/or his agent (not the Fire Risk Assessor or Pennington Choices or its employees, agents or subcontractors) to implement and maintain the Fire Precautions at the Premises to a satisfactory standard and condition to comply with the requirements of the Regulatory Reform (Fire Safety) Order 2005.

The report will be prepared based on the appearance and conditions found within the Premises at the time of the assessment; this includes the conditions and appearance of the premises, number of employees, other relevant persons, internal layout, the conditions within the curtilage of the Premises and information provided to the Fire Risk Assessor at the time of the assessment. Failure to address and/or rectify any deficiencies mentioned in the report may result in serious harm, injury and or death to any relative person, employee, visitor, you or any other person in, on, within or without the perimeter of

Failure to address any of the deficiencies highlighted in the report may be considered to be breaches of the Regulatory Reform (Fire Safety) Order 2005 and may result in prosecution by the enforcing authority.

Responsibility for the on-going management of the Premises and even, if necessary, the decision to allow the Premises to be used for its present purpose, and in its current condition remains with the Responsible Person.

Liability for management procedures for say, evacuation management, maintenance of firefighting equipment, maintenance of alarms, emergency escape lighting, and any other emergency related provisions does not in any way remain with the fire risk assessor because the ongoing management of the Premises is not within the risk assessor's control.

Any faults or deficiencies in any emergency related equipment, staffing levels and/or staff training are the responsibility of the Responsible Person and/or the duty holder.

Portable or moveable items and items brought into the Premises are the responsibility of the Responsible Person and/or the duty holder.

Under the Regulatory Reform (Fire Safety) Order 2005 and the Management of Health and Safety at Work Regulations 1999 the Responsible Person is to ensure that the Fire Risk Assessment is reviewed annually or when there is a significant change, material alteration, change in the use of the Premises, a change in working practices, or following any incident, including fire, which may affect the Fire Precautions of the Premises.

The circumstances of the Premises may change over time and with use and\or occupancy, therefore, failure to review the fire risk assessment by the date indicated may mean that the fire risk assessment is no longer valid.

This Fire Risk Assessment is not a Health and Safety Report. A Health and Safety review should be conducted to ensure compliance with the Health and Safety at Work Act 1974.

Compliance with all other legislation is the responsibility of the Responsible Person. Pennington Choices Ltd (so far as it is legally entitled to limit and/or exclude such loss) accepts no responsibility for loss, damage or other liability arising from a fire, loss and\or injury due to the failure to observe the safety, observance and practises identified in the Assessment

The Responsible Person will always remain responsible for the outcome of the Fire Risk Assessment and\or its review.

Cladding

"Attention is drawn to the Ministry of Housing, Communities & Local Government Consolidated Advice Note for building owners of multi-storey, multi-occupied residential buildings, dated January 2020 (https://www.gov.uk/government/publications/buildingsafety-advice-for-building-owners-including-fire-doors) (the "Advice Note").

The Advice Note recommends that building owners should consider the risk of external fire spread as part of the fire risk assessment for multi-occupied residential buildings. Consideration has been given to this

matter within this fire risk assessment. The Advice Note further recommends the assessment of the fire risks of any external wall system, irrespective of the height of the building.

Assessment of the fire risks of external walls and any cladding are excluded from the scope of this current fire risk assessment, as this is outside our expertise. Accordingly, it is strongly recommended that you

obtain advice from qualified and competent specialists on the nature of, and fire risks associated with, the external wall construction, including any cladding, of this building,

6 This exclusion is consistent with advice provided by The Fire Industry Association and is discussed in their guidance note to fire risk assessors on this matter.

This assessment by specialists should follow the process set out in the Advice Note and as noted in diagram 1 of that document. This assessment should show how the external wall construction supports the overall intent of Requirement B4(1) in Part B of Schedule 1 to the Building Regulations 2010, namely that "the external walls of the building shall adequately resist the spread of fire over the walls and from one building to another, having regard to the height, use and location of the building". In this connection, the assessment should address this functional requirement (regardless of the height of the building) and not just the recommendations set out in guidance that supports the Regulations (e.g. Approved Document B under the Regulations). The assessment should not just comprise a statement of either compliance or non-compliance with the functional requirement or the guidance, but should include a clear statement on the level of risk and its acceptability.

This assessment by specialists should take into account a number of factors, including, but not necessarily limited to:

- The type of evacuation strategy used in the building, i.e. simultaneous, staged, phased or 'stay put' and the anticipated evacuation time should evacuation become necessary;
- Suitability of the facilities for firefighting, including firefighting access for the fire and rescue service; • The construction of the external walls, including any cladding and its method of fixing;
- The presence, and appropriate specification, of cavity barriers; The height of the building;
- · The vulnerability of residents;
- Exposure of external walls or cladding to an external fire;
- Fire protection measures within the building (e.g. compartmentation, automatic fire suppression, automatic fire detection); Apparent quality of construction, or presence of building defects;
 The combustibility of the building structure and the use of modern methods of construction, such as timber framing, CLT etc;
- · The location of escape routes:
- The complexity of the building; and
- The premises' emergency plan including an assessment of the adequacy of any staffing levels for the type of evacuation method employed.

The assessment is likely to take account of information on any approval of the building (and alterations to the building) under the Building Regulations, and of information on external wall construction and any cladding available from the Responsible Person (e.g. in operation and maintenance manuals, or handed over for compliance with Regulation 38 of the Building Regulations); It is unlikely that an RICS EWS1 form will provide adequate assurance on its own