

Fire Risk Assessment:

194 Goldhurst Terrace,

London,

NW6 3HN

REPB72010

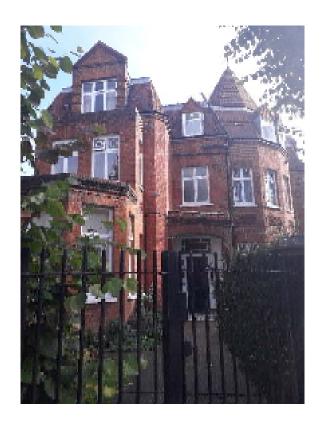
14/10/2020



Fire Risk Assessment Report

Date of Assessment	14/10/2020
London Borough of Camden strategic review frequency	Annual
Name of Assessor	Ryan Fawcett
Building	194 Goldhurst Terrace
Address	194 Goldhurst Terrace, London, NW6 3HN
Overall Risk Rating of Building	Moderate

* The periodic review is subject to the risk remaining the same as that encountered at the time of this assessment, if the risk changes then a review may be required earlier than the date given above.



UPRN: REPB72010

Applicable Fire Safety Legislation:

The Regulatory Reform (Fire Safety) Order 2005 (RRO)

Contents

Building Description and Use	4
Findings of the Fire Risk Assessment	6
Recommendations	6
Fire Risk Rating Matrix	8
Identification of People at Risk	10
Fire Hazards and their Elimination or Control	11
Fire Protection Measures	15
Measures to Limit Fire Spread and Development	16
Fire Safety Signs and Notices	18
Means of Giving Warning in Case of Fire	13
Fire-Fighter Access and Fire-Fighting Equipment	20
Management of Fire Safety	21
Testing & Maintenance	23
Risk Level Estimator	25
Document Control	27
Appendix A – Photographs (if applicable)	22

Building Description and Use

Building Use	
What are the premises used for?	Supported Housing Accommodation
Type of occupancy (single or multiple)	Single
Days and hours of which building is in use and any out of hours activities that take place?	24/7
Approximate maximum number of occupants	5 residents and 2-3 members of staff.
Approximate maximum number of employees at any one time	3 members of staff on site daily. 1 waking night and 1 sleep in staff member.
Approximate maximum number of members of the public at any one time	Visitors to tenants
Number of fire wardens / fire marshals on site	0
Are occupants familiar with the layout?	Yes
Is the premises used by people whose mobility/hearing/cognition maybe impaired?	Yes
Are the premises used for sleeping accommodation?	Yes
Are young persons employed within the premises?	No
Are there any occupants working in remote areas of the workplace, or working outside normal operating hours?	No
Evacuation Strategy – e.g. phased, simultaneous etc.	As this is a house being used as a supported housing scheme a 'Simultaneous Evacuation' is suitable.
Responsible person or person having control of the premises.	The Responsible Person is Camden. The identity of the person who has responsibility for fire safety at the premises and the identity of the competent person appointed by Camden to assist them to undertake the preventative and protective measures was not provided at the time of the assessment. Additionally, Trifa Ismail – Camden Team Manager, and Barry Collins – scheme manager, provided information regarding the residents and procedures within the block.

Building Description	
Age of Building	Unknown.
Brief details of construction	Construction appears to be predominantly brick and timber with a pitched roof.
Approximate area in sqm of building footprint	Unknown
Description of layout (include number of fire exits & stairs etc)	 194 Goldhurst Terrace is a 3 storey house used as a supported housing scheme for vulnerable adults. There is a small external electrical intake cupboard accessed to the front of the building. There is a single stairwell within the building with 1 main front entrance/exit. There are alternate fire exits via the laundry room and lounge. The front entrance opens into the stairwell where the managers office, communal lounge, kitchen, laundry room and a bedroom can be accessed. All remaining bedrooms are accessed directly via the stairwell on upper levels, there is also an additional communal kitchen and a boiler cupboard accessed on the second floor. There is a small annex located to the rear of the building, this is out of use and has been for some time.
Number of floors ground and above	3
Number of floors below ground	0
State parts of building assessed – detail areas not assessed/visited and reason(s)	All communal areas and service areas as described. There was no access to the annex due to this being padlocked, staff advised that this has been out of use for some time and will remain unoccupied for the foreseeable future. Management advised that Camden are only responsible for the building, fixtures and fittings. A separate FRA has been completed by 'Millwood' covering the internal fire safety procedures and precautions with regards to the residents and staff. Therefore both FRAs should be read in conjunction with eachother.
Date of previous FRA and are all actions complete and signed off?	N/A

Findings of the Fire Risk Assessment

Recommendations

This section comments on those aspects of the assessment identified in the main body of the report as requiring attention. It is recommended that the following recommendations are implemented:

Qu Ref	Priority	Issue and recommendation	Action by whom	Date action taken
2.2	В	PAT testing had not been completed for numerous appliances throughout the property. It should be ensured that all electrical appliances are PAT tested annually.		
12.12	В	There was a sofa within the communal lounge blocking the alternate fire exit. This should be removed and escape routes should be kept clear.		
15.1	В	The doors to bedrooms 3 and 6 were found to have bowed in excess of 10mm. The doors noted should be replaced with self closing FD30S door sets.		
16.1	В	The communal kitchen door on the second floor was found to have a threshold gap in excess of 10mm. The door noted should have its threshold gap effectively reduced.		
16.3	В	The laundry door was found to have a faulty dorguard device. This should be effectively repaired, it should be ensured that the door remains in the closed position until the device is repaired.		
17.1	С	There was no fire exit signage fitted to the lounge exit door. 'Fire Exit' signage should be provided.		
21.7	В	Staff advised that no extinguisher training had been provided, as extinguishers are located throughout the communal parts of the building sufficient training should be provided. Failing this/alternatively, extinguishers should be removed from the communal areas.		
22.1- 22.3	В	There previously had been no testing regime in place within the building, staff advised that a new testing regime has been implemented and ensured that the fire detection system is to be tested weekly, and emergency lighting tested monthly. It should be ensured that all testing and maintenance records are kept onsite. It should also be confirmed that the emergency lighting system is serviced annually.		

Qu Ref	Priority	Issue and recommendation	Action by whom	Date action taken
22.4	В	The extinguisher and the fire blanket within the second floor kitchen were found to have last been serviced 10/2018.		
22.5	В	There was a considerate build up of leaves and various objects found partially blocking the escape route from the laundry and preventing the gate on the escape route from fully opening. It is recommended that the escape route is cleared, staff should also implement a periodic inspection/maintenance regime to prevent a future build up.		

Note: The significant findings are considered to be the whole of this fire risk assessment, including all commentary made in the respective sections of the document. Those items that have been identified as requiring remedial action in order to reduce the risk to life or serious injury to as low as reasonably practicable, within and around the building, will be listed in the action plan above.

Fire Risk Rating Matrix

The following risk rating matrix is used to enable semi-quantification of the itemised fire safety deficiencies (hazards) that were found during the recent survey of the premise.

el	5	5	10	15	20	25	
Probability Level	4	4	8	12	16	20	
bility	3	3	6	9	12	15	
obal	2	2	4	6	8	10	
P	1	1	2	3	4	5	
		1	2	3	4	5	

Severity Classification

The matrix allows the identified significant fire hazards to be classified in terms of the harmful or unwanted consequences (severity) that the hazard would cause if it were to occur and also the likelihood (probability) that such harm will occur. These factors are considered with due regard to the existing fire safety features and procedures (controlling measures), which are either incorporated within the building design or procedurally implemented within the premise.

	Severity Classification					
Class	Class Degree Consequence					
1	Minor No serious injuries; little or no damage to property					
2	Moderate Injury/s not requiring hospitalisation; remedial work required to property					
3	Serious Injury/s requiring hospitalisation; significant damage to property					
4	4 Major Permanent injury/s or disablement; major damage to property					
5	Catastrophic	One or more fatalities; total loss of property				

	Probability Level				
Level Degree Probability of Exposure to Harm					
1	Improbable	No known instances of such an event occurring			
2	2 Remote Unlikely to occur, but still possible				
3	Occasional	Likely to occur at some stage in the foreseeable future			
4	Probable	Likely to occur frequently or within 1 year			
5	Almost certain	Very likely to occur frequently and/or in the near future unless actively prevented			

The product of the severity and probability factors will equate to a specific risk rating for each identified hazard. The following band matrix can then be used to assign a comparative degree of risk (Very Low, Low, Medium High or Very High) to each individual fire safety deficiency. This will assist in determining the extent of any necessary additional controlling measures, as well as the timescale in which an action should be formulated by London Borough of Camden to address issues identified.

The table below provides timescales for remedial action proportionate to the risk.

Degree of Risk	Risk Rating Score	Priority Level for Action	Timescales to Review & Formulate Management Action Plan for Remedial Action
High	12 to 25	А	Immediate
Medium	8 to 10	В	Within 12 months
Low	5 to 6	С	Within 24 months
Very Low	1 to 4	D	Rolling Maintenance Programme

Items can also be prioritised as an M Priority where management or procedural measures are required.

Identification of People at Risk

People	e at Risk						
1.1	Any particular user group at risk?			Yes		No	\checkmark
1.2	Are there any employees or contractors working in remote areas of the workplace?			Yes		No	V
1.3	Is the building used for sleeping purposes?			Yes	V	No	
1.4	Are there people whose mobility is impaired?	Unknown		Yes	\checkmark	No	
1.5	Have people been identified to assist mobility impaired people leave the site?	N/A		Yes	\checkmark	No	
1.6	Are there people who have visual or hearing impairments?	Unknown		Yes		No	V
1.7	Are there people with cognitive impairments?	Unknown		Yes	\checkmark	No	
1.8	Are there elderly or young children?	Unknown		Yes		No	V
1.9	Is the building occupied by people familiar with the layout?			Yes	\checkmark	No	
1.10	Is the building occupied by manageable numbers of staff / visitors?			Yes	\checkmark	No	
	Comments:						
	There are 5 residents occupying the house information was not provided on the resid managing agents – Creative Support, have procedures and measures within the build	dents as Came their own Ff	den are RA carrie	responsil ed out co	ble for the	building onl	

Fire Hazards and their Elimination or Control

Electr	ical Sources of Ignition					
2.1	Reasonable measures taken to prevent fires of electrical origin?		Yes	\checkmark	No	
2.2	Suitable policy regarding the use of personal electrical appliances?	N/A	Yes		No	\checkmark
2.3	Suitable limitation of trailing leads and adapters?	N/A	Yes	V	No	
2.4	Fixed wiring installation testing undertaken?		Yes	\checkmark	No	

Comments:

2.2 PAT testing had not been completed for numerous appliances throughout the property. It should be ensured that all electrical appliances are PAT tested annually.

2.4 It is understood that Camden Council have systems in place to conduct 5-year fixed wire testing with records held centrally.

Smoki	ng						
3.1	Was there evidence of clandestine smoking or disused smoking materials in the public parts of the premise?			Yes		No	V
3.2	Are smoking bins provided externally? If yes are they regularly emptied?	N/A	\checkmark	Yes		No	
	Comments: Clients are permitted to smoke in the	neir owr	n Flats bi	ut not in	commun	al areas.	
	3.1 There were 'No Smoking' signs displayed.						
Portab	le Heaters and Heating Installations						
4.1	Is there naked flame, portable heaters or radiant heaters in use? If yes, specify			Yes	$\mathbf{\overline{A}}$	No	
4.2	Are suitable measures taken to minimise the hazard of ignition from the use of portable heaters?	N/A	\checkmark	Yes		No	
	Comments:						
	4.1 Radiant heaters present - see section 22.						

Lightr	ning Protection						
5.1	Is there a lightning protection system; if so, are records available to confirm that is routinely checked?	N/A	V	Yes		No	
	Comments: There was no visible evidence of a l considers the premises to be at undue risk from to be carried out by a competent person, in acc 62305:2006.	n a light	tning stril	ke, then	a risk ass	essment will	

Cooki	ing					
6.1	Are reasonable measures taken to prevent fires as a result of cooking?	N/A	Yes	\checkmark	No	
6.2	Are filters changed and ductwork cleaned regularly?	N/A	Yes	V	No	
6.3	Suitable extinguishing appliances available?	N/A	Yes	\checkmark	No	

Comments: Communal kitchens were located on the ground and second floors. Ductwork appeared to be in good condition at the time of inspection and all water and ignition sources were sufficiently separated. Fire blanket was also provided within the kitchen.

7.1 Has there been a history of fire Unknown \Box Yes No $\mathbf{\nabla}$ incidents in the building? 7.2 $\mathbf{\nabla}$ Does basic security against arson by Yes No outsiders appear reasonable? 7.3 Is there an absence of unnecessary fire Yes $\mathbf{\nabla}$ No П load in close proximity to the building or available for ignition by outsiders? Comments: Secure entrance door with key access. There were no combustible items identified within close proximity of the building.

House	keeping						
8.1	Is the standard of housekeeping adequate?			Yes	\checkmark	No	
8.2	Combustible materials appear to be separated from ignition sources?			Yes	\checkmark	No	
8.3	Avoidance of unnecessary accumulation of combustible materials or waste?			Yes	\checkmark	No	
8.4	Appropriate storage of hazardous/flammable materials?	N/A	\checkmark	Yes		No	
8.5	Avoidance of inappropriate storage of combustible materials?			Yes	\checkmark	No	
8.6	Are all escape routes clear of combustible materials?			Yes		No	\checkmark
8.7	Is there any upholstered furniture located in the premises and if so; is there evidence to indicate that it complies with the Furniture and Furnishings (Fire) (Safety) Regulations 1988 (as amended in 1989 and 1993)? Comments:	N/A		Yes		No	

Housekeeping was to a good standard at the time of inspection.

8.6 See 12.12

Hazard	ls Introduced by Outside Contractors and Bu	ilding Works					
9.1	Are fire safety conditions imposed on outside contractors?	Unknown		Yes	\checkmark	No	
9.2	Is there satisfactory control over works carried out on the premises by outside contractors (including "hot work" permits)?	Unknown		Yes	V	No	
9.3	If there are in-house maintenance personnel, are suitable precautions taken during "hot work", including use of "hot work" permits?	NA		Yes	V	No	
	Comments: Contractors are controlled cent	rally by Lond	lon Boro	ugh of C	amden and	suitable	

management procedures are in place.

Hazard	ls Introduced by Outside Contractors and Buildir	ng Works				
Dange	rous Substances					
10.1	Are the general fire precautions adequate to address the hazards associated with dangerous substances used or stored within the premises?	N/A	V	Yes	No	
10.2	If so, has a specific risk assessment been carried out, as required by the Dangerous Substances and Explosive Atmospheres Regulations 2002?	N/A		Yes	No	
	Comments:					
Other	Significant Fire Hazards That Warrant Considera	tion				
11.1	Other significant fire hazards that warrant consideration including process hazards that impact on general fire precautions?			Yes	No	V
11.2	Are processes carried out which give rise to a significant fire risk?			Yes	No	\checkmark
	Comments: No issues identified.					

Fire Protection Measures

weans of	of Escape from Fire						
12.1	It is considered that the building is provided with reasonable means of escape in case of fire.			Yes	V	No	
12.2	Adequate design of escape routes?			Yes	\checkmark	No	
12.3	Adequate provision of exits?			Yes	\checkmark	No	
12.4	Exits easily and immediately openable where necessary?			Yes	\checkmark	No	
12.5	Fire exits open in direction of escape where necessary?	N/A		Yes	\checkmark	No	
12.6	Avoidance of sliding or revolving doors as fire exits where necessary?	N/A	V	Yes		No	
12.7	Satisfactory means for securing exits?			Yes	\checkmark	No	
12.8	Reasonable distances of travel where there is a single direction of travel?	N/A		Yes	\checkmark	No	
12.9	Reasonable distances of travel where there are alternative means of escape?	N/A	\checkmark	Yes		No	
12.10	Suitable protection of escape routes?			Yes	\checkmark	No	
12.11	Suitable fire precautions for all inner rooms?	N/A	V	Yes		No	
12.12	Escape routes unobstructed?			Yes		No	\checkmark
12.13	Is adequate ventilation provided to secure the means of escape?	N/A		Yes	\checkmark	No	
12.14	Are excessively long corridors appropriately sub divided with fire resisting construction?	N/A	\checkmark	Yes		No	
12.15	It is considered that the building is provided with reasonable arrangements for means of escape for disabled occupants.	N/A		Yes	V	No	

Comments: Escape routes adequate for the type of building and use. There is a simple escape route with a single final exit, there are also alternate exits from the lounge and laundry.

12.12 There was a sofa within the communal lounge blocking the alternate fire exit. This should be removed and escape routes should be kept clear.

12.13 Ventilation provided via openable windows on each level.

12.15 Staff on site 24/7 to assist with evacuation.

Emerge	ency Escape Lighting					
13.1	Reasonable standard of emergency escape lighting system provided?	N/A	Yes	\checkmark	No	
13.2	Is reasonable external emergency lighting provided?	N/A 🗹	Yes		No	
	Comments:					
	Emergency lighting provided in accordance	with BS 5266.				
	External emergency lighting not required.					

Measures to Limit Fire Spread and Development

Measu	res to Limit Fire Spread and Development				
14.1	Is compartmentation of a reasonable standard?		Yes	V	No 🔲
14.2	Reasonable limitation of linings that might promote fire spread?		Yes	\checkmark	No 🔲
14.3	As far as can reasonably be ascertained, fire dampers are provided as necessary to protect critical means of escape against passage of fire, smoke and combustion products in the early stages of a fire?	N/A 🗹	Yes		No 🗖
14.4	From a visual inspection, do structural elements appear to be adequately protected to maintain fire resistance?		Yes	V	No 🔲
	Comments:				

The assessment was a type 1 assessment only and should not be construed as a full compartmentation survey. The level of compartmentation and separation appeared adequate.

Surface linings throughout the communal areas appeared of Type 0 rating.

Flat en	trance Doors					
15.1	Are existing flat entrance doors adequate?		Yes		No	V
15.2	Are fire resisting self-closing doors functioning correctly?		Yes	\checkmark	No	
15.2	Are there any security gates/grilles fitted? If so can they be opened from the inside without the use of a key and can they be breached by the fire service in under three minutes using hand held equipment?	N/A	Yes		No	

Comments:

The current standard for individual flat front doors onto a communal means of escape is FD30 standard which includes the installation of a self-closing device, fire rated hinges and any letterbox installed must have the relative 30 minutes (minimum) fire rated protection. The flat entrance door was found to be a BM Trada certified FD60S fire door. Internal doors were all found to be upgraded notional FD30S fire doors.

Bedroom doors were found to be notional fire doors upgraded to FD30S standard. All doors were fitted with smoke seals, intumescent strips, fire rated hinges and self closing devices.

15.1 The doors to bedrooms 3 and 6 were found to have bowed in excess of 10mm. The doors noted should be replaced with self closing FD30S door sets.

Comm	unal Fire Doors (Cross Corridor and Riser)					
16.1	Are existing fire doors adequate?	N/A	Yes		No	\checkmark
16.2	Are fire resisting self-closing doors unobstructed and functioning correctly?	N/A	Yes	V	No	
16.3	Are fire doors held open by devices linked to alarm system?	N/A	Yes		No	\checkmark
16.4	Are non-self-closing fire doors kept locked when not in use?	N/A	Yes	V	No	

Comments;

Communal doors were all found to be notional fire doors upgraded to FD30S standard.

16.1 The communal kitchen door on the second floor was found to have a threshold gap in excess of 10mm. The door noted should have its threshold gap effectively reduced.

16.3 The laundry door was found to have a faulty dorguard device. This should be effectively repaired, it should be ensured that the door remains in the closed position until the device is repaired.

Fire Safety Signs and Notices

Fire Saf	ety Signs and Notices						
17.1	Are suitable and sufficient exit and directional signs in place?	N/A		Yes		No	\checkmark
17.2	Are internal fire doors and escape doors provided with appropriate fire signage?	N/A		Yes	V	No	
17.3	Is there suitable and sufficient signage to passive and active firefighting systems?	N/A	V	Yes		No	
17.4	Is there suitable external signage on external exit routes?	N/A	\checkmark	Yes		No	
17.5	Are clear fire action notices displayed and are they in accordance with the recommended evacuation strategy?	N/A		Yes	Ø	No	
	Comments:						
	17.1 There was no fire exit signage fitted to th provided.	e lounge	exit doo	r. 'Fire Exit	t' signage	e should be	
	17.2 Fire door signage was considered sufficie	nt.					
	17.5 Suitable fire action notices were displaye	d.					

Means of Giving Warning in Case of Fire

Means	of Giving Warning in Case of Fire								
18.1	Reasonable manually operated electrical fire alarm system provided?	N/A		Yes	\mathbf{V}	No			
18.2	Is automatic fire detection provided and if so, is it provided throughout the premises of part of the premises?	N/A		Yes	V	No			
18.3	Extent of automatic fire detection generally appropriate for the occupancy and fire risk?	N/A		Yes	V	No			
18.4	Remote transmission of alarm signals	N/A	\checkmark	Yes		No			
18.5	Is a zone plan displayed adjacent to the fire alarm panel and are the zones in line with compartment lines?	N/A		Yes	V	No			
	Comments:								
	18.1 The building was found to have a Grade A fire detection system installed with LD1 coverage. Manual call points were provided adjacent to fire exits with a central control panel within the entrance hall.								

Fire-Fighter Access and Fire-Fighting Equipment

Fire Fig	hter Access & Fire-Fighting Equipment					
19.1	Is the building provided with adequate vehicular access for firefighter deployment?	N/A 🔲	Yes	\checkmark	No	
19.2	Is the building provided with fire brigade drop key access?	N/A 🗹	Yes		No	
19.3	Is the building's drop key access functional?	N/A 🗹	Yes		No	
19.4	Reasonable provision of portable fire extinguishers suitable for the purpose?	N/A	Yes		No	\checkmark
19.5	Are hose reels provided?	N/A 🗹	Yes		No	
19.6	Are there sprinklers or other fixed suppression systems?	N/A 🗹	Yes		No	
19.7	Is there any other fixed installation? e.g. dry rising mains, ventilation systems etc.	N/A 🗹	Yes		No	
	Comments: Straight forward access for emer	rgency services wi	th a singl	le entranc	e.	

19.4 There were extinguishers found throughout the communal areas. See 21.7.

Management of Fire Safety

Proced	ures and Arrangements					
20.1	Competent person(s) appointed to assist in undertaking the preventive and protective measures (i.e. relevant general fire precautions)?		Yes		No	
20.2	Is there a suitable record of the fire safety arrangements?		Yes	$\mathbf{\overline{\mathbf{A}}}$	No	
20.3	Appropriate fire procedures in place?		Yes	\checkmark	No	
20.4	Are procedures in the event of fire appropriate and properly documented?		Yes	\mathbf{V}	No	
20.5	Are there suitable arrangements for summoning the fire and rescue service?		Yes	$\mathbf{\overline{A}}$	No	
	Comments:					
	It is assumed that staff would call the fire servi FRA covering internal policies and procedures Staff on site 24/7.			e property	<i>'</i> .	
20.6	Is the building provided with a Premises Information Box (PIB)?	N/A	Yes		No	\checkmark
20.7	Are there suitable arrangements for ensuring that the premises have been evacuated?	N/A	Yes		No	
20.8	Is there a suitable fire assembly point(s)?	N/A	Yes	\checkmark	No	
20.9	Are there adequate procedures for evacuation of any disabled people who are likely to be present?	N/A	Yes	V	No	
20.10	Persons nominated and trained to assist with evacuation, including evacuation of disabled people?	N/A	Yes	\checkmark	No	
20.11	Appropriate liaison with fire and rescue service (e.g. by fire and rescue service crews visiting for familiarization visits)?		Yes	\checkmark	No	
20.12	Routine in-house inspections of fire precautions (e.g. in the course of health and safety inspections)?		Yes		No	
20.13	Are suitable systems in place for reporting and subsequent restoration of safety measures that have fallen below standard?		Yes	V	Nc	

Procedures and Arrangements

Comments: It is understood regular premises inspections are in place and findings reported and recorded for appropriate actions. Records of testing and maintenance are believed to be held centrally.

FRA covering internal policies and procedures should be referred to.

Trainin	ng and Drills								
21.1	Are all staff given adequate fire safety instruction and training on induction?			Yes	V	No			
21.2	Are all staff given adequate periodic "refresher training" at suitable intervals?			Yes		No			
21.3	Are staff with special responsibilities (e.g. fire wardens) given additional training?	N/A	\checkmark	Yes		No			
21.4	Are fire drills carried out at appropriate intervals?	N/A	\checkmark	Yes		No			
	Comments:								
	FRA covering internal policies and procedure	s should b	oe referi	red to.					
21.5	When the employees of another employer work in the premises: Is their employer given appropriate information (e.g. on fire risks and general fire precautions)?	N/A		Yes		No			
21.6	When the employees of another employer work in the premises: Is it ensured that the employees are provided with adequate instructions and information?	N/A		Yes	V	No			
21.7	Are persons nominated and trained to use fire extinguishing appliances?	N/A		Yes		No	\checkmark		
	Comments: It is assumed all staff receive Fire Safety training on induction and additional training if required, records of training content and dates would be held centrally by Camden.								
	FRA covering internal policies and procedure	s should b	be referi	red to.					
	21.7 Staff advised that no extinguisher trainin	-			-		d		
	throughout the communal parts of the buildir	-		-	-	ded. Failing			
	this/alternatively, extinguishers should be removed from the communal areas.								

Testing & Maintenance

Testing	& Maintenance						
22.1	Weekly testing and periodic servicing of fire detection and alarm system?	N/A		Yes		No	
22.2	Periodic servicing of fire detection and alarm system?	N/A		Yes	\checkmark	No	
22.3	Monthly and annual testing routines for emergency lighting?	N/A		Yes		No	
22.4	Annual maintenance of fire extinguishing appliances?	N/A		Yes		No	
22.5	Periodic inspection of external escape staircases and gangways?	N/A		Yes		No	
22.6	Six-monthly inspection and annual testing of rising mains?	N/A	\checkmark	Yes		No	
22.7	Weekly and monthly testing, six-monthly inspection and annual testing of fire-fighting lifts?	N/A	V	Yes		Ν	
22.8	Weekly testing and periodic inspection of sprinkler installations?	N/A	\checkmark	Yes		No	
22.9	Routine checks on Ventilation and Extraction System	N/A	\checkmark	Yes		No	
22.10	Has a 5 year electrical installation check taken place?	N/A		Yes	V	No	
22.11	Are portable appliances PAT tested – are records / labels present?	N/A		Yes		No) \
22.12	Have gas safety checks / boiler inspections taken place?	N/A		Yes	V	No	

esting & Maintenance

Comments:

It is understood from Camden that that appropriate maintenance and service contracts are in place for the mains gas and electrical installations.

22.1-22.3 There previously had been no testing regime in place within the building, staff advised that a new testing regime has been implemented and ensured that the fire detection system is to be tested weekly, and emergency lighting tested monthly. It should be ensured that all testing and maintenance records are kept onsite. It should also be confirmed that the emergency lighting system is serviced annually.

22.2 Fire detection system was last serviced 09/2020.

22.4 The extinguisher and the fire blanket within the second floor kitchen were found to have last been serviced 10/2018.

Remaining extinguishers were serviced 10/2020.

22.5 There was a considerate build up of leaves and various objects found partially blocking the escape route from the laundry and preventing the gate on the escape route from fully opening. It is recommended that the escape route is cleared, staff should also implement a periodic inspection/maintenance regime to prevent a future build up.

22.10 See 2.4

22.11 See 2.2

Risk Level Estimator

Potential consequences of fire	Slight Harm	Moderate Harm	Extreme Harm
⇒ Likelihood of Fire			
Ų			
Low	Trivial risk	Tolerable risk	Moderate risk
Medium	Tolerable risk	Moderate risk	Substantial risk
High	Moderate risk	Substantial risk	Intolerable risk

Taking into account the fire prevention measures observed at the time of this risk assessment, it is considered that the hazard from fire (likelihood of fire) at these premises is:

Low 🗌 Medium	\checkmark	High 🔲
--------------	--------------	--------

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 ignition.
Medium:	Normal fire hazards (e.g. potential ignition sources) for this type of occupancy, with fire hazards generally subject to appropriate controls (other than minor shortcomings).
High:	Lack of adequate controls applied to one or more significant fire hazards, such as to result in significant increase in likelihood of fire.

Taking into account the nature of the building and the occupants, as well as the fire protection and procedural arrangements observed at the time of this fire risk assessment, it is considered that the consequences for life safety in the event of fire would be:

Extreme harm

Slight harm

In this context, a definition of the above terms is as follows:

Slight harm:	Outbreak of fire unlikely to result in serious injury or death of any occupant (other than an occupant sleeping in a room in which a fire occurs).
Moderate harm:	Outbreak of fire could foresee-ably result in injury (including serious injury) of one or more occupants, but it is unlikely to involve multiple fatalities.

Moderate harm 🗹

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:

	Trivial		Tolerable		Moderate	\checkmark	Substantial		Intolerable	
--	---------	--	-----------	--	----------	--------------	-------------	--	-------------	--

Comments:

A suitable risk-based control plan should involve effort and urgency that is proportional to risk. The following risk-based control plan is based on one advocated by BS 8800 for general health and safety risks:

Risk level	Action and timescale
Trivial	No action is required and no detailed records need be kept.
Tolerable	No major additional controls required. However, there might be a need for reasonably practicable improvements that involve minor or limited cost.
Moderate	It is essential that efforts are made to reduce the risk. Risk reduction measures, which should take cost into account, should be implemented within a defined time period. Where moderate risk is associated with consequences that constitute extreme harm, further assessment might be required to establish more precisely the likelihood of harm as a basis for determining the priority for improved control measures.
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 relevant area) should not be occupied until the risk is reduced.

(Note that, although the purpose of this section is to place the fire 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.)

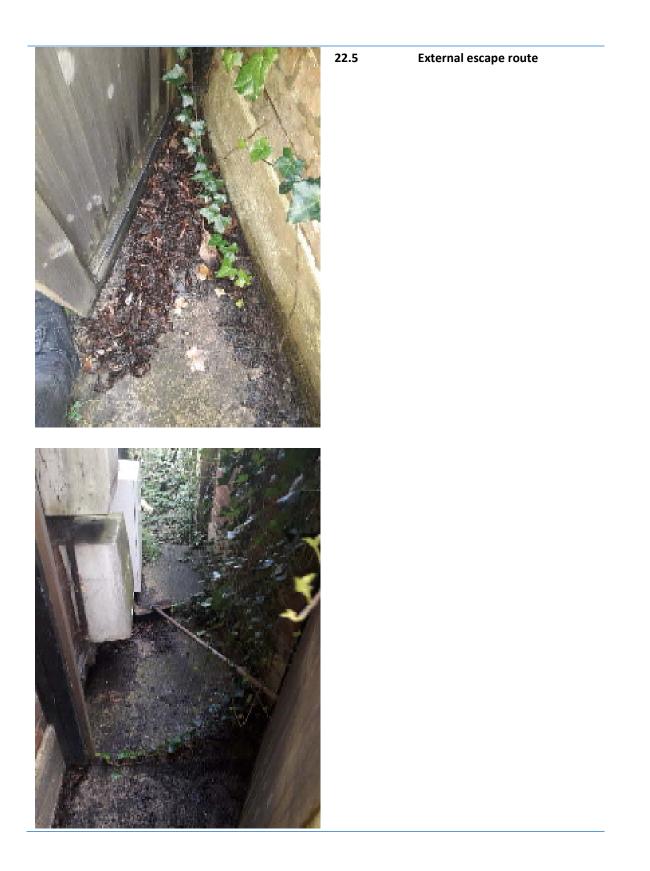
Document Control

Author	Ryan Fawcett	Qualifications	BSc (Hons), AlFireE, CFPA-E Dip, DipFD
Signed	REANC	Date	15 th October 2020
Verifier		Qualifications	
Signed		Date	
Document Version	FRA LH PAS79 2017 v.1.0		

Appendix A – Photographs (if applicable)









Life Safety Fire Risk Assessment Certificate of Conformity

This certificate is issued by the organization named in Part 1 of the schedule in respect of the 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.

Frankham Risk Management Services

BAFE Registration Number: KENT204

Client: Camden

Address: 194 Goldhurst Terrace, London, NW6 3HN

Applies to all common areas (accessible to the assessor, at the time of the assessment).

The fire risk assessment is for life safety; it is suitable & sufficient and is compliant with the BAFE SP205 scheme.

Assessment Date: 14th October 2020

Review Date: 14th October 2021

Certificate Reference Number:

We, being currently a 'Certificated Organization' in respect of fire risk assessment identified in the above schedule, certify that the fire risk assessment referred to in the above schedule complies with the specification identified in the above 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

) (las

Helen Dillon MIFSM CFPA (Europe) Dip – Head of Fire Risk Management

Date of issue:

SSAIB 7 - 11 Earsdon Road, West Monkseaton, Whitley Bay, Tyne & Wear, NE25 9SX

BAFE, The Fire Service College, London Road, Moreton-in-Marsh, Gloucestershire, GL56 ORH www.bafe.org.uk