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**Asset Identifier** PHAU03681101  
**Address** SARNSFIELD HOUSE, 1-56,PENCRAIG  
WAY,LEDBURY ESTATE,PECKHAM  
**Post Code** SE15 1ND



**Code** FRA-PB  
**Version** 13  
**Description** FRA-PURPOSE BUILT BLOCKS

**Assessment Date** 17/12/2019  
**Assessment Version** Current  
**Assessor Name** Earl Johnson

# 1 CONTENTS

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## 2 INTRODUCTION

### 2.1 Introduction

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#### 2.1.1 Introduction

This Fire Risk Assessment (FRA) has been carried out by a competent Fire Risk Assessor on behalf of the Responsible Person (Southwark Council) in accordance with Article 9 of the requirements of the Regulatory Reform (Fire Safety) Order 2005 (FSO). This report is an assessment of the risk to life from fire and does not address the risk to property or business continuity from fire.

In compliance with the scope of the FSO this FRA is limited to the common areas of the premises. The site survey undertaken to produce the assessment is limited to a TYPE 1 (non-destructive) survey of common areas only, in accordance with the Responsible Person's instructions.

However, where it is deemed relevant, a sample dwelling(s) will be inspected to determine its relationship and dependence on the common areas to understand the nature of fire separation between dwellings and common areas.

Further investigation may be required by qualified and competent individuals to ascertain the appropriate fitment and fire protection of encased shafts, ducts, risers or voids where a sampled non-destructive flat survey cannot confirm this.

In accordance with the limitations of the FSO risk assessment; this report does not include an assessment of external flame spread unless it is identified as impacting on the fire safety of common areas. However, the report may make reference to such issue and/or recommend further investigation and assessment if it has been identified as being relevant to the overall fire safety of the premises.

Where appropriate, the FRA will make recommendations to ensure compliance with relevant fire safety legislation. However, it should be understood that this assessment does not replace the Council's other obligations to carry out fire safety assessments such as those required by the Health and Housing Safety Rating System (HHSRS) assessment to dwellings under section 9 of the Housing Act 2004.

## 3 SUMMARY

### 3.1 Summary

#### 3.1.1 Risk Rating

HIGH MODERATE

	LIKELIHOOD OF A FIRE				
CONSEQUENCE OF A FIRE	RARE	UNLIKELY	POSSIBLE	LIKELY	ALMOST CERTAIN
EXTREME	LOW MODERATE	HIGH MODERATE	SUBSTANTIAL	SUBSTANTIAL	INTOLERABLE
MAJOR	TOLERABLE	LOW MODERATE	HIGH MODERATE	SUBSTANTIAL	SUBSTANTIAL
MODERATE	TOLERABLE	TOLERABLE	LOW MODERATE	HIGH MODERATE	SUBSTANTIAL
MINOR	TRIVIAL	TOLERABLE	TOLERABLE	LOW MODERATE	HIGH MODERATE
NEGLECTIBLE	TRIVIAL	TRIVIAL	TOLERABLE	TOLERABLE	LOW MODERATE

Trivial: These risks are considered acceptable. No further action is necessary other than to ensure that the controls are maintained.

Tolerable: No additional actions are required unless they can be implemented at very low cost (in terms of time, money and effort). Actions to further reduce these risks are assigned low priority. Arrangements should be made to ensure that the controls are maintained and monitored

Low Moderate: Consideration should be given as to lowering the risk where applicable, to a tolerable level, and preferably to a trivial level, but the costs of additional risk reduction measures should be taken into account unless these are managerial issues. The risk reduction measures should be implemented within a defined time period. Arrangements should be made to ensure that the controls are maintained and monitored.

High Moderate: Considerable efforts should be made to reduce the risk to a tolerable level, and preferably to a trivial level, but the costs of additional risk reduction measures may be taken into account unless these are managerial issues.

The risk reduction measures should be implemented within a defined time period.

Arrangements should be made to ensure that the controls are maintained and monitored.

Substantial: Substantial efforts should be made to reduce the risk. Risk reduction measures should be implemented urgently within a defined time period. Consideration should be given to suspending or restricting the use, or to apply interim control measures, until this has been completed. Controls should be maintained and monitored. Consideration should be given to consulting with the Enforcing Authority.

Intolerable: These risks are unacceptable. Substantial improvements in risk controls are necessary, so that the risk is reduced to a tolerable or trivial level. The activity should be halted until risk controls are implemented. If it is not possible to reduce risk the activity should remain prohibited. Enforcing Authority must be consulted.

3.1.2	Next Physical Assessment Due	2020
3.1.3	FRA Type	PB
3.1.4	Storeys Ground and Above	14
3.1.5	Storeys Below Ground	0
3.1.6	Units	56
3.1.7	Status	COMPLETE

### 3 SUMMARY

3.1.8 Building Dimensions. Length, width and height.

The premises is approximately 28m x 20m and 39m high to the upper floor surface of the 13th floor.

3.1.9 List any tasks that once completed can reduce the risk rating of this assessment.

The current risk score for this premises is SUBSTANTIAL, this is due to the discovered additional breaks in compartmentation via the old warm air unit riser which travels the height of the building, with holes within the riser within all flats (some of which have been firestopped). The breaks in compartmentation discovered in 2017 of which interim measures were introduced to the premises as from 18/12/17 this includes a change from a 'stay put' fire strategy to a full evacuation fire strategy. Installation of a BS5839 Part 1, L5 fire alarm system with heat detectors within flat hallways and a break glass call point next to the fire alarm panel on the ground floor. The building been manned by two fire wardens with one by the fire alarm control panel who's duty is to call the fire brigade and a further roaming fire warden looking for any signs of fire.

Fire stopping of cracks inbetween flats floors and wall is currently being carried out in each flat. Measures were been sought to address the issue with regards the warm air unit riser area. Please note that a 'critical' task has been raised for this issue which must be addressed out as soon as possible.

The risk can be reduced down to HIGH MODERATE if the following actions are carried out:

1. Firestop all holes within the warm air riser area where it enters into occupied flats.

The risk score can be further reduced down to LOW MODERATE if the following actions are carried out:

1. Firestopping to be carried out and completed inbetween flats.
2. All other high and medium rated tasks are completed.

It must be noted that the building, at the time of the assessment, has 20 occupied flats. All unoccupied floors are required to be sectioned off from the stairwell and access prevented from the lift to unoccupied floors.

Refurbishment work to the building is due to start in 2021.

16/4/2020 the risk score for this premises has been reduced down from substantial down to high moderate as the assessor has been informed that the breach in compartmentation via the old warm air unit riser has been firestopped, information provided by clerk of works.

16/4/2020 Due to the Coronavirus pandemic and the need for persons to be able to self isolate, Southwark Council are planning to place persons currently located within temporary accommodation (TA) within the block. All persons are fully briefed about the current simultaneous evacuation policy (persons from TA blocks will already be familiar with this time of evacuation as this is likely to have been used in their TA building) before occupation by the resident service officers. All residents are provided with a briefing sheet to take away with them. All residents are then phoned on a daily basis on the first week to fully confirm that they have a full understanding of the simultaneous evacuation policy and that they are settling in okay. After the first week, residents are contacted on a weekly basis. Further to this, the communal fire alarm system is tested on a weekly basis on the same day and time which is communicated to all residents. There is information on display throughout the building indicating that on hearing the fire alarm system outside of the test period, the building must be evacuated.

A fire safety audit has been carried out by the London Fire Brigade over the 14 & 15/4/20. A list of issues has been sent to the clerk of works which are required to be addressed. Works are currently being carried out on site due to flats being made habitable, therefore no further tasks have been raised within the FRA.

3.1.10 Does this assessment require a review? Yes  No  N/A

## 4 GENERAL BUILDING INFORMATION

### 4.1 General Building Information

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#### 4.1.1 Building information

The building forms a detached, 'H' shaped high rise block of flats over 14 floors built in 1969 and is one of four similar blocks on the Ledbury estate. All the main parts of the building, including exterior and interior walls, floor slabs, roofs, and staircases, are made up from large concrete panels, this type of structure is frameless, the building has uPVC double glazed windows and a flat roof. The building is mainly accessed via an entrance off the Old Kent Road with vehicle access via Pencraig Way to parking spaces.

There is one enclosed protected stair with all flat front entry doors accessed from the lift lobby area located off the stairs, with the stair serving all floors. Lift lobby area is separated from the stairs by FD60S SC door. The accommodation consists of 56 flats; four on each floor level, two per long length of the 'H' shape, with internal accommodation within each flat on one level only. Entry to the building is through a communal secure door with key fob and intercom access, with a further door provided at the rear of the building with key fob access only and an independent exit at the bottom of the protected stairs. Access to each flat is via electronically secured access doors from off the lift lobby areas on all floors apart from the thirteenth which has a secured door off the staircase and open access between the lift and flats lobby area. Please note that all secured access doors have a drop key facility installed. Two lifts are installed one serving odd numbered floors (and the 12th) and the other serving even numbered floors, with the lift motor room located on the roof with access provided at thirteenth floor. Stair access only is provided to the thirteenth floor.

There is a bin room at the front of the building next to the communal main entrance door with refuse chute hoppers located within vented cupboards off the lift lobby area on all floors. There are two electrical intake rooms within the ground floor lift lobby area. There are storage/intercom equipment rooms and disused drying rooms on all upper floors, access unavailable to store rooms on the 5th, 6th, 9th & 10th floors due to no key to fit lock, access available to intercom equipment rooms.

Access to the roof area and water tank area is via a ladder within the 13th floor disused drying room. A dry riser is provided with the inlet at the front of the building next to the bin room and outlets provided on all upper floors within the lift lobby area. There is a riser area on all upper floors, opposite the lift, with access doors to the riser areas located on all odd numbered floors.

The building has had all gas services removed and heating and hot water is now provided via a temporary heating boiler which is diesel fed and located externally to the building.

Premises Layout:

PHAU03681101 : SARNSFIELD HOUSE, 1-56,PENCRAIG WAY,LEDBURY ESTATE,PECKHAM

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Ground floor flats 1-4, x2 electrical intake cupboards

1st floor flats 5-8

2nd floor flats 9-12

3rd floor flats 13-16

4th floor flats 17-20

## 4 GENERAL BUILDING INFORMATION

5th floor flats 21-24  
6th floor flats 25-28  
7th floor flats 29-32  
8th floor flats 33-36  
9th floor flats 37-40  
10th floor flats 41-44  
11th floor flats 45-48  
12th floor flats 49-52  
13th floor flats 53-56 stair access only

It must be noted that the building only has 20 flats which are currently occupied.

The ground floor electrical intake cupboard, opposite the lift, could not be accessed due to no key to fit lock.

### 4.1.2 Any further building comments?

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In accordance with the limitations of the FSO risk assessment; this report does not include an assessment of external flame spread unless it is identified as impacting on the fire safety of common areas. However, the report may make reference to such issue and/or recommend further investigation and assessment if it has been identified as being relevant to the overall fire safety of the premises.

Where appropriate, the FRA will make recommendations to ensure compliance with relevant fire safety legislation. However, it should be understood that this assessment does not replace the Council's other obligations to carry out fire safety assessments such as those required by the Health and Housing Safety Rating System (HHSRS) assessment to dwellings under section 9 of the Housing Act 2004.

The building contains sleeping occupants in protected dwellings. It is not untypical of a social housing block or young persons of various ages, physical & mental health abilities and behavioural styles to be in the premises by way of lawful and unlawful tenancies or visit.

## 4 GENERAL BUILDING INFORMATION

It is not practical to identify all such persons on the premises. It is expected that lone workers are informed of risks and have appropriate fire instruction & training.

It has not been identified to the assessor any specific individual person especially at risk from fire. The Regulatory Reform Fire Safety Order is limited to the common parts of the building; therefore individual dwellings were not inspected as part of this assessment.

Features of the block:

Storeys: 14

Number of dwellings: 56

Number of lifts: 2

Number of stairwells: 1

Exits: 3

Roof: flat

Emergency lighting: yes

Lightning Conductor: yes

Dry or Wet Riser: yes

Sprinkler system: no

Secure Entry: yes

Loft/Roof Access: yes

## 5 MAINTENANCE SCHEDULES

### 5.1 Maintenance Schedules

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#### 5.1.1 Maintenance Schedules

All equipment relating to fire fighting and fire protection in the building are subject to scheduled maintenance which is recorded and stored off site. This maintenance will be in line with the requirements and test methods as given in the relevant British standard. Where no such record exists or where maintenance has not been undertaken (or carried out appropriately), the surveyor will make comments in the relevant section. This survey will be updated in the near future to provide the last test dates for all active fire safety measures installed in this building.

Dry/Wet Riser - Annual Wet Test - 12-Nov-19  
Dry/Wet Riser - Visual Inspection - 12-Nov-19  
Electrical Periodic Inspection Rep. - 31-Mar-10  
Emergency Communal Lighting - 28-Sep-18  
Lightning Protection Test - 24-Nov-16  
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# 6 FIRE HAZARDS AND THEIR ELIMINATION AND CONTROL

## 6.1 Electrical Sources of Ignition

- 6.1.1 Are there reasonable measures taken to prevent fires of electrical origin? Yes  No  N/A
- 6.1.2 Are fixed installations periodically tested and inspected? Yes  No  N/A
- 6.1.3 Is the fuseboard/mains intake suitably fire resistant? Yes  No  N/A
- 6.1.4 Comments

Southwark Council undertake 5 yearly inspections and testing of the landlord's electrical installation. Records of any testing or maintenance are held on the Council's internal database.

No portable appliances were observed in communal areas which would be subject to PAT testing. Portable electrical appliances are used in the common areas by councils own staff and approved contractors. The council has a system in place for testing its own portable appliances. Those appliances used by contractors are subject to the contractors own company's Health and Safety arrangements which are required by the council.

There are two electrical intake cupboards located within the ground floor lift lobby area, with the last electrical test carried out on the 27/8/15. Access could not be gained to the electrical intake located opposite the lift due to no key to fit lock, task to be raised within the fire door section of this fire risk assessment. There are also electrical risers within the upper floor lift lobbies which can be accessed from off odd numbered upper floors.

### Images



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(HSA)PHAU03681101-FRA-SITE-3-1-1-4-1-0-216.jpg

# 6 FIRE HAZARDS AND THEIR ELIMINATION AND CONTROL



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## 6 FIRE HAZARDS AND THEIR ELIMINATION AND CONTROL



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### 6.2 Gas

- 6.2.1 Is there gas supplied in the area of inspection? Yes  No  N/A
- 6.2.2 Is gas equipment protected/located so as to prevent accidental damage? Yes  No  N/A
- 6.2.3 Are gas installations and appliances free from any obvious defects? Yes  No  N/A
- 6.2.4 Comments

All gas services have been removed from the building. There is a diesel fed boiler unit located externally from the building which is used to provide heating and hot water to the residents of the building.

### 6.3 Smoking

- 6.3.1 Is there evidence of smoking in areas where this has been prohibited? Yes  No  N/A
- 6.3.2 Comments

No evidence of smoking in the internal common areas was observed at the time of inspection. Smoking in the communal areas is not permitted, however it is understood that residents may smoke within their own dwellings. No Smoking signs have been installed throughout the premises.

### 6.4 Arson

## 6 FIRE HAZARDS AND THEIR ELIMINATION AND CONTROL

- 6.4.1 Does basic security against arson from outsiders appear to be reasonable? Yes  No  N/A
- 6.4.2 Is there an unnecessary fire load within the building or in close proximity of the premises which is available to ignition from outsiders? Yes  No  N/A
- 6.4.3 Is there any shrubbery that needs pruning or removing to prevent fire spread if ignited? Yes  No  N/A
- 6.4.4 Comments

The building has secured access control with key fob and intercom system with a drop key override to the front of the building, which prevents unauthorised persons from entering the building. At the time of the assessment there were no signs or evidence of arson or anti-social behaviour within the area.

As from January 2018 and the change to a full evacuation fire strategy, there are 2 fire wardens stationed at the premises of which one will be continuously patrolling the building, whilst the other fire warden is stationed on the ground floor next to the fire alarm panel/break glass call point. Fire wardens have been instructed and trained to challenge persons if it is felt that it is required. At the time of the assessment there were no signs or evidence of arson or anti-social behaviour within the area.

The communal general rubbish bins are located within the bin room at the front ground floor of the building and are secured by push bolt only. Recycling rubbish is located within communal paladins remote from the building.

### Images



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# 6 FIRE HAZARDS AND THEIR ELIMINATION AND CONTROL

## 6.5 Portable Heaters and Heating Installations

6.5.1 Does the area of inspection have any portable heaters or heating installations? Yes  No  N/A

No heating installation provided within the common areas.

## 6.6 Lightning

6.6.1 Does the premises have a lightning protection system? Yes  No  N/A

6.6.2 Comments

The lightning conductor system is inspected and should be tested annually in accordance with BS EN 62305. All records of such inspecting and testing are held centrally at Southwark Council's offices.

### Images



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## 6.7 Housekeeping

6.7.1 Is the standard of housekeeping adequate? Yes  No  N/A

6.7.2 Are combustible materials separated from any sources of ignition? Yes  No  N/A

6.7.3 Comments

All Southwark council properties undergo regular cleaning in communal areas. No storage or combustibles which would either obstruct or impede escape were observed on this inspection.

No access could be gained into the storerooms on the 3rd, 5th, 6th, 9th, 10th and 12th floor and to the 6th floor drying room. It is assumed all storerooms/drying rooms are clear of debris and regularly checked by the estate staff.

## 6 FIRE HAZARDS AND THEIR ELIMINATION AND CONTROL

### Images



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6.7.4 What is the housekeeping regime for the premises ZERO TOLERANCE

It is noted that the premises has compartmentation issues and has an immediate full evacuation policy currently installed. The premises, to assist the full evacuation policy, is required to have a zero tolerance housekeeping policy.

### 6.8 Dangerous Substances

6.8.1 Are there any hazardous substances in the area of inspection? Yes  No  N/A

6.8.2 Are the general fire precautions adequate to address the hazards associated with dangerous substances used and stored on the premises? Yes  No  N/A

N/A

6.8.3 Comments

No dangerous substances noted.

### 6.9 Hazards Introduced by Contractors or Works

6.9.1 Are there contractors or works taking place in the area of inspection? Yes  No  N/A

6.9.2 Is there satisfactory control over works carried out by the on site contractors (including hot works permits)? Yes  No  N/A

N/A

## 6 FIRE HAZARDS AND THEIR ELIMINATION AND CONTROL

### 6.9.3 Comments

Contractors carrying out work at Southwark Council premises are pre-selected from an approved list. They will have undergone a selection and training process prior to being allowed to carry out work at council premises. All contractors should receive a permit to work. There should be no reliance on council staff to perform safety checks on hot works carried out by contractor.

No hot works were being carried out at the time of the inspection with no evidence of any hot works having been carried out was observed.

At the time of the assessment no contractors were noted on site, however the premises due to the issues with the building is visited on a regular basis by contractors. All contractors have to book in via the estate office located within the Ledbury TRA hall.

## 7 FIRE PROTECTION MEASURES

### 7.1 Measures to Prevent Fire Spread and Development

7.1.1 Is compartmentation suitable? Yes  No  N/A

Due to the break in compartmentation a structural survey has been carried out on the building to confirm how extensive the problem is within the building, and on going repairs to the building are being carried out on a flat by flat basis. Due to the extent of the problem, as an interim measure, the building currently has a wireless fire alarm system which incorporates a heat detector within the individual flats access hall and are all linked to the fire alarm control panel located within the ground floor lift lobby area.

All flats also have a BS5839 Part 6: 2013, Grade D LD2 system installed which covers just the flat alone. There is one fire warden stationed permanently next/near to the fire alarm panel and the other fire warden doing a walk around the block at all times. This meets the requirements of the 'Guidance to support a temporary simultaneous evacuation strategy in a purpose-built block of flats' produced by the National Fire Chiefs Council.

Instructions have been given to residents to evacuate the building:

- in the event of fire,
- on becoming affected by smoke or fire,
- on hearing the fire alarm system.

At the time of the assessment no access could be gained to the electrical intake cupboard located opposite the lifts, it could not be confirmed if the firestopping requested for this area has been carried out. Task to be raised within the fire door section of this fire risk assessment for the lock to the door to be replaced.

Please note that a task regarding compartmentation has been raised, however due to a lack of space within the FRA (no more than 4000 characters allowed per section), information regarding this task will be reflected within section 7.1.2.

It is noted that there is a task from the previous fire risk assessment for firestopping to be repaired and carried out within the electrical intake cupboard opposite the lifts, however access to this area could not be gained due to no key to fit lock.

7.1.2 Is there reasonable limitation of linings that might promote fire spread? Yes  No  N/A

It is noted that a type 4 survey was carried out on the four tower blocks, of which Sarnsfield House is one of the blocks, on the 21/7/17. It is highlighted within the survey that there is a concrete duct which penetrates all floors which was used to vent the warm air unit. The duct contains two circular holes that open to the concrete 'chimney'. These holes are in all flats above and below. Some holes have been covered with MDF where others are open. On carrying out the fire risk assessment (FRA), several of the flats were accessed (flats 6, 10, 16, 19, 45, 49, 50, 51, 52, 55 and 56) and it was noted that all flats have an area within which was used to house warm air units. As mentioned there is a shaft which runs the height of the building (x4 shafts in total, one for each quarter section of the building) and has two holes (13cm in diameter lower hole and 15cm in diameter to the upper hole), which is located in all flats. Out of the eleven flats visited, four had firestopping in place, no access to the warm air heating shaft area within four flats as the area was sealed off. One was found to be completely open, one blocked with what appeared to be a piece of laminated flooring or plywood and a further one filled in with concrete.

Therefore any fire starting within any flat, the products of combustion will pass throughout the whole quarter section height of the building. It is assumed that most occupied flats have blocked off said holes with firestopping or with plywood/laminated wood/concrete as noted, however this will not provide the 60 minutes fire separation which is required between dwellings. Each flat is provided with its own self contained fire alarm system (BS5839 Part 6: 2013, Grade D LD2) to provide early warning to occupants of the flat.

## 7 FIRE PROTECTION MEASURES

There is a further wireless fire alarm system which incorporates a heat detector within the individual flats access hall which are all linked to the fire alarm control panel located within the ground floor lift lobby area.

A fire starting within a flat is expected to set off the flat AFD system and alert occupiers of the flat, if in. If resident is not in, it is expected that this alarm will be heard by the roving fire warden and that they would investigate accordingly. Within both situations it is expected that the fire warden by the control panel would be notified so that the whole of building can be alerted. Any smoke travel into upper/lower floor flats will also be detected by the flat AFD system, therefore alerting residents. Further to this a large number of flats are empty, however there are still items stored within the flats and electrical supply is still in place providing a fuel load and an ignition source.

This issue should have been addressed as soon as possible after having been notified of the issue by the type 4 survey, however the issue has only been partly addressed, a critical task is to be raised for this issue to be addressed (raised in section 7.1.1). It is noted that the building already has in place a temporary simultaneous evacuation strategy. However the premises is a 14 storey building with limited persons available to assist in the evacuation of the building. A fire could develop within a ground floor flat and affect persons on the top floor. Therefore due to the number of flats which could be affected and the range between floors the risk assessment will be given a substantial risk rating.

The risk assessor has taken into account that the premises has only 20 occupied flats of which the maximum which could be involved at any one time due to there location is seven (2, 10, 14, 22, 38, 42 and 54) of which the highest is on the 13th floor.

Internal decoration of the stairwell appeared to be emulsion paint onto a concrete surface, in some areas the paint has been rubbed down to base surface.

- 7.1.3 Where ducting is provided can it be ascertained if fire dampers are provided to prevent the spread of fire through compartments to protect the means of escape? Yes  No  N/A

Electrical trunking is noted throughout the building, it is assumed that all trunking has intumescent pillows installed to prevent the travel of smoke and fire through the building. Signage seen on trunking within the ground floor lift lobby stating that intumescent pillows installed.

No ventilation ducts were identified in communal areas which would allow the spread of fire or smoke to other parts of the building. It should be confirmed however that no ducts exist inside the flats which may allow the spread of fire or smoke to other flats or other parts of the building.

It is noted that the building has refuse chute hoppers which are contained within cupboards on all upper floors within the lift lobby areas, all found to be in satisfactory condition.

Within the lift lobby area from 1st to 13th floor are risers housing various items (electrical and dry riser pipework only confirmed, other risers not confirmed), most of the risers have a fire rated board covering the risers and where accessible (dry riser and central electrical riser areas only) it is confirmed that fire stopping is in place. It was noted that within the previous fire risk assessment that MDF riser panels were installed, however the assessor did not note any on this occasion. There are plywood riser panels installed, which where they could be accessed had fire resisting boarding to the rear of the panel. It is assumed that the fire resistant boarding and the plywood will provide 60 minutes fire resistance.

It is noted that on the 13th floor that there is ducting installed within the communal area which runs in between flats 53-54 and 55-56. The ducting runs into the kitchen area of both flats, fire stopping is to be confirmed in place so that the products of combustion are not able to pass from one flat to another.

## 7 FIRE PROTECTION MEASURES

### Images



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#### 7.1.4 Comments

It is considered that the concrete slab and brick/block construction will provide the required fire separation. However this form of construction is subject to general building conditions of age, and incorrectly installed/maintained services/works that can lead to smoke or fire spread. For this standard of construction we deem this risk to be medium to low. However a structural survey has been carried out and has highlighted that there are gaps within the walls and floors of the building inbetween demises and is currently being repaired, this raises the risk for this building high to medium.

No ventilation ducts were identified in communal areas which would allow the spread of fire or smoke to other parts of the building. It should be confirmed however that no ducts exist inside the flats which may allow the spread of fire or smoke to other flats or other parts of the building.

Access to the roof areas was not gained due to lone working.

No internal inspection of dampers/ducts and concealed spaces within the dwelling themselves has been undertaken as part of this assessment. It is recommended that these areas are periodically inspected and upgraded where required to ensure adequate fire protection and compartmentation throughout the property. Ensure that there is adequate provision to prevent the spread of fire and smoke between ducts and concealed spaces.

There is pigeon netting installed to the building, there is no requirement for pigeon netting to be fire resistant stated in current or previous building regulations. Southwark have instigated a policy where all new and replacement pest control measures will be fire retardant on all housing stock irrespective of height. All current netting will be assessed for performance in fire and a decision will be made on how this is to be progressed.

## 7.2 Means of Escape from Fire

- |       |  |   |  |                              |
|-------|--|---|--|------------------------------|
| 7.2.1 | Are there adequate provisions for exits in the area assessed?  | Yes <input checked="" type="checkbox"/> | No <input type="checkbox"/>            | N/A <input type="checkbox"/> |
| 7.2.2 | Are exits immediately openable where necessary?  | Yes <input checked="" type="checkbox"/> | No <input type="checkbox"/>            | N/A <input type="checkbox"/> |
| 7.2.3 | Are the means for securing the exit doors appropriate?   | Yes <input checked="" type="checkbox"/> | No <input type="checkbox"/>            | N/A <input type="checkbox"/> |
| 7.2.4 | Is there suitable protection for the escape routes? This is to include any glazing.  | Yes <input checked="" type="checkbox"/> | No <input type="checkbox"/>            | N/A <input type="checkbox"/> |
| 7.2.5 | Are there any inner room scenarios?  | Yes <input type="checkbox"/>            | No <input checked="" type="checkbox"/> | N/A <input type="checkbox"/> |
| 7.2.6 | Are the escape routes free from obstructions or electrical/telecom installations likely to give rise to an obstruction in the event of a fire? | Yes <input checked="" type="checkbox"/> | No <input type="checkbox"/>            | N/A <input type="checkbox"/> |

## 7 FIRE PROTECTION MEASURES

7.2.7 Do any doors have additional security grilles or gates fitted over the means of escape that will hamper an individual in the event of a fire? Yes  No  N/A

7.2.8 Where final exit doors are fitted with electrical overrides to open will this door open in the event of an electrical failure? Yes  No  N/A

N/A as exit doors have door handles installed.

### Images



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(HSA)PHAU03681101-FRA-SITE-3-1-1-4-1-0-214.jpg



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7.2.9 Do the travel distances in the common areas comply with those escape distances specified in current/previous building regulations? Yes  No  N/A

7.2.10 Comments

## 7 FIRE PROTECTION MEASURES

The premises is approximately 28m x 20m and 39m to the upper floor surface of the 13th floor.

The building is deemed to comply due to the following:

1. Every flat is separated from the common escape stairway by a protected lobby area.
2. The travel distance between the flat entrance door and the door to the stairway is just over 7.5m (7.8m) and deemed acceptable as the building is 'as built'.
3. Natural ventilation is provided to the lobby area adjacent the stairway.
4. All doors to flats are FD30S SC doors with overhead self closers.
5. Door to stairwell is FD60S SC
6. AFD installed within flats and a communal fire alarm also covers the hallway of each flat.
7. A dry riser is installed.

A defend in place escape strategy has been adopted for the building. Where this type of strategy is adopted current guidance makes the following assumptions:

1. A high degree of compartmentation which would ensure a reduced probability of fire spread beyond the residence of origin.
2. The enclosure of communal staircases to form protected staircases.
3. The enclosure of common access lobbies to form protected routes.
4. Provision of smoke ventilating systems to maintain the escape routes clear of smoke.

However due to the break of compartmentation reported, a full evacuation fire strategy has been adopted, a wireless fire alarm system has been installed within the building to facilitate the full evacuation fire strategy and only necessitates the requirement of two fire wardens within the building, one to raise the alarm and coordinate and one to walk around the building. Further fire wardens are available to assist evacuation of the building from the other nearby blocks.

Individual flat entrance doors all open inwards against the direction of escape. However, this is acceptable due to the nature of the premises and the low evacuation requirements.

It is noted that a high rise of this height (approx. 39m) would not be currently built without sprinklers, but the building is 'As Built' and is deemed to be satisfactory.

Flats are provided with an internal protected lobby area.

It is noted that a high rise of this height (approx. 39m) would not be currently built without sprinklers, but the building is 'As Built' and is deemed to be satisfactory.

Suitable ventilation provided to the building stairwell on the 30.6.17 by the removal of the two top stairwell windows.

### 7.3 Emergency Escape Lighting

7.3.1 Is Emergency Lighting provided and if so is there full compliance? Yes  No  N/A

7.3.2 Comments

Emergency lighting has been installed within the building. It must be assumed that it is installed in line with BS5266: Pt. 1: 2016.

## 7 FIRE PROTECTION MEASURES

### Images



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### 7.4 Fire Safety Signs and Notices

7.4.1 Is there reasonable provision for all notices? Yes  No  N/A

The final exit from the stairs leading to outside requires a 'Fire exit keep clear' sign to be displayed on the external side of the door.

Replace the currently installed fire exit on the stairwell final exit door with a 'final exit' fire exit sign.

The following fire escape signs are required to be replaced: Down from here signs displayed within the small corridor leading to the flats to the right hand side of the building are to be replaced with a straight on from here sign (1A) on the first to 13th floor.

Replace the down from here fire exit signs installed above the doors providing access to the upper floor flats to the left hand side of the building with a 'right from here fire exit sign.

Remove the 13th floor down from here fire exit sign installed to the small corridor area leading to flats 55 and 56, as suitable signage is installed within the lift lobby area.

7.4.2 Is there suitable signage for automatic, self closing and locked fire doors? Yes  No  N/A

Suitable signage has been installed on all electrical intake doors and self closing doors off the stairwell, however the 'fire door keep closed sign is worn on the flat side of the stairwell doors and are required to be replaced on all floors. No 'fire door keep closed' signage is installed to the doors to the bin chute hopper area within the upper floor lift lobbies and the 13th floor flat access lobby area.

At the time of the assessment all doors which are required to be kept locked were locked, however no signage was on the storage area doors opposite the stairs and on the disused drying room doors. Signage should be installed for 'Fire Door Keep Locked'.

'Fire Door Keep Closed' sign is worn on the stairwell door on lift lobby side of door and is required to be replaced.

7.4.3 Is the fire action notice fitted in the correct area and displaying the correct information? Yes  No  N/A

Fire action signs which reflect the current fire evacuation strategy installed on all floors within the lift lobby areas.

## 7 FIRE PROTECTION MEASURES

### Images



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- 7.4.4 Are the 'No Smoking' signs fitted and are there sufficient notices? Yes  No  N/A

There are 'No Smoking' signs installed throughout the premises.

### Images



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- 7.4.5 Have 'areas of special risks' such as boiler rooms, oil transformer rooms, switchgear rooms and telecommunication rooms been appropriately signed? Yes  No  N/A

Appropriate electrical hazard signage in place on electrical intake doors and electrical riser doors apart from on the 13th floor where there is no signage for the door to the electrical riser.

No signage is available to indicate the location of the lift motor room on the 13th floor, signage required.

- 7.4.6 Comments

Fire escape signage is only necessary in residential buildings where the means of escape route is difficult or confusing to negotiate. In a single stair building there are usually no requirements for escape signage, however it is noted that signage is installed and is deemed satisfactory, however minor changes are required to be made, tasks raised.

## 7 FIRE PROTECTION MEASURES

### Images



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### 7.5 Means of Giving Warning in Case of Fire

- 7.5.1 Does the common area of the building have an automatic detection and warning fire alarm system? Yes  No  N/A
- 7.5.2 Is the extent of the detection fitted appropriate for the occupancy and fire risk? Yes  No  N/A
- 7.5.3 Is there the remote transmission of alarm signals to an Alarm Receiving Centre in place? Yes  No  N/A

#### 7.5.4 Comments

Currently the building has a full evacuation fire strategy, which is facilitated by the fitting of a full wireless BS5839 Part 1 L5 fire alarm system installed within the building with a heat detector installed within individual flats entrance lobby areas and a break glass call point (at ground floor next to the fire alarm panel), all linked to a fire alarm panel located on the ground floor within the lift lobby area. Each flat also has an independent BS5839 Part 6:2013, Grade D LD2 system with smoke alarms fitted within the flat and a heat detector within the kitchen. The number of fire wardens is two persons, one to remain at all times next to the fire alarm panel to call the fire brigade and liaise with the control centre located within the Ledbury Estate TRA hall, whilst the second warden carry's out a walk around of the building and assists with evacuation if required, further fire wardens are available from the other three blocks who will, if required, assist with any fire evacuation. This meets the requirements of the 'Guidance to support a temporary simultaneous evacuation strategy in a purpose-built block of flats' produced by the National Fire Chiefs Council.

Random checks on flats 6, 10, 16, 19, 45, 49, 50, 51, 52, 55 and 56 carried out with AFD installed within flats 6, 10, 16, 19 and 50. Communal linked system installed to all flats.

## 7 FIRE PROTECTION MEASURES

### Images



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## 7.6 Smoke Ventilation Requirements

7.6.1 Is it considered that the premises has been provided with reasonable means of smoke ventilation in the event of a fire? Yes  No  N/A

Ventilation to the upper floors lift lobby areas is provided via metal mesh areas next to the secured flats access doors which are 30cm x 1m and 30cm x 39 cm in size (0.83sqm in total when both door sets are added together), which are provided to each of the 2 sets of doors on each floor. The lift lobby area should be provided with at least 1.5sqm of ventilation area as provided within the flat access corridors, ventilation panels next to doors to be upgraded and additional ventilation space provided.

## 7 FIRE PROTECTION MEASURES

- 7.6.2 Is the building ventilated naturally? Yes  No  N/A
- 7.6.3 If permanently ventilated in the common area is there sufficient free area? Yes  No  N/A
- 7.6.4 If permanently ventilated in the stair is there sufficient free area? Yes  No  N/A
- 7.6.5 Are vents/openings obstructed in any location where they are required? Yes  No  N/A

At the time of the assessment it was noted that the ground floor lift lobby ventilation area, to the rear of the building has been blocked with newspaper, from the outside of the building. All blockages of the ventilation area are required to be removed.

- 7.6.6 Is the building ventilated naturally by AOV's, shutters or doors? Yes  No  N/A
- 7.6.7 Are detectors that operate AOV's, shutters and vents silent operating? Yes  No  N/A
- 7.6.8 Is the building ventilated by a mechanical smoke extraction system? Yes  No  N/A
- 7.6.9 Comments

The flat access lobby area has two restricted openable windows and permanent open vents which are 13cm x 190cm on either side of the lobby area and is reflected within each flat access lobby area.

The ground floor is ventilated via two metal louvered vents located on external walls and measure 90cm x 2m each in size. The stairwell is ventilated at the top floor by the removal of two windows providing more than 1sqm of ventilation required.

The refuse hopper cupboards located off each lift lobby area has permanent open vents within. However it is noted that the vents within the cupboards do not provide the required 0.2sqm of ventilation space. All refuse hopper cupboard doors, at the time of the assessment were found to be in good condition and are deemed to be notional FD30SC doors, all refuse hoppers are relatively new conforming to BS1703 and should therefore provide a minimum of 30 minutes fire resistance and it is assumed that the amount of ventilation provided (actual ventilation provided is 0.1sqm) was deemed to be satisfactory at the time the building was constructed.

The two windows at the top of the stairwell have been removed and suitable ventilation is provided to the stairs, floors 1-12 have windows with trickle vents and the handles have been removed. The staircase has more than the minimum of 1sqm of ventilation so that there is no build up of smoke within the stairs so that it is always usable as a means of escape.

### Images



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## 7 FIRE PROTECTION MEASURES



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## 7 FIRE PROTECTION MEASURES



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### 7.7 Fire Brigade Access and Facilities

- 7.7.1 Is there suitable access for fire appliances with adequate provision for a turning circle, hammerhead or other point a vehicle can turn if required? Yes  No  N/A
- 7.7.2 Are there any obstructions in the form of a gate, bollards or removable posts that may hinder appliance access? Yes  No  N/A
- 7.7.3 Is the building fitted with either a wet or dry rising main? Yes  No  N/A

Dry riser installed to the face of the building next to the stairwell final exit door, secured with a FB padlock, outlets located on all upper floor lift lobby areas and last serviced 9/19 (wet test).

#### Images



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## 7 FIRE PROTECTION MEASURES



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- 7.7.4 Is the hose distance to the riser or dwelling acceptable? Yes  No  N/A
- 7.7.5 Does the front entry door have a firefighter's override? Yes  No  N/A
- 7.7.6 Is the current access provision suitable and sufficient for firefighters? Is there an inappropriate level of security before entry is made into an affected dwelling by Firefighters? Yes  No  N/A
- 7.7.7 Where locked do all firefighting facilities have FB locks? Yes  No  N/A
- 7.7.8 Are firefighting lifts installed? Yes  No  N/A
- 7.7.9 Do the lifts in the area inspected have firefighting overrides? Yes  No  N/A

Firefighting overrides installed to lifts.

## 7 FIRE PROTECTION MEASURES

### Images



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- 7.7.10 Where fitted are all wet/dry riser outlets and inlets accessible? Yes  No  N/A
- 7.7.11 Is there suitable signage for firefighting facilities that would allow for effective use during firefighting operations? Yes  No  N/A

It is noted that there is a private fire hydrant installed to the front of the block. At the time of the assessment there is no signage and no means of noting the location of the hydrant. Hydrant cover to be painted yellow so that it is clearly visible.

It is noted that Southwark Council have a contractor who services all Southwark Council private hydrants.

- 7.7.12 Where panels are fitted for smoke ventilation and fire alarm systems-have zonal charts been sited in a prominent position which have easy to follow instructions and are accurate? Yes  No  N/A

There is a fire alarm zonal map installed next to the fire alarm panel.

### Images



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- 7.7.13 Does the building signage give correct directions to dwellings in an emergency? Yes  No  N/A

Flat locations are given within the ground floor entrance lobby and on each upper floor stairwell landing area and lift lobby area.

### Images



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## 7 FIRE PROTECTION MEASURES



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- 7.7.14 Where fitted does the Premises Information Box contain the correct and relevant information? Yes  No  N/A

The premises information box provides the following details: Signing in sheets, list of occupied flats, details of vulnerable residents, information to be carried by wardens, emergency contact numbers, floor plan, information regarding the temporary boiler, information about warden roles and control centre roles and spare fire action notices.

### Images



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## 7 FIRE PROTECTION MEASURES



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## 7 FIRE PROTECTION MEASURES



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### 7.7.15 Comments

This is a large block of flats with an uncomplicated layout. A hydrant is available outside the block, with suitable fire appliance parking available within Pencraig Way. A dry riser is installed to the building serving all but the ground floor.

## 7.8 Fire Doors

- |       |  |   |                             |                              |
|-------|--|---|-----------------------------|------------------------------|
| 7.8.1 | Are all dwelling front entry doors and hardware (where required) compliant with certification carried out to BS476-22/BSEN 1634-1 or of a suitable notional value? (Consider seals and strips) | Yes <input checked="" type="checkbox"/> | No <input type="checkbox"/> | N/A <input type="checkbox"/> |
| 7.8.2 | Are all cross corridor, stair and lobby doors certified to a test regime under BS476-22 or BS EN 1634-1 or of a suitable notional value?   | Yes <input checked="" type="checkbox"/> | No <input type="checkbox"/> | N/A <input type="checkbox"/> |
| 7.8.3 | Are all electrical intake/boiler/utility service room doors suitably fire resistant as tested under the BS476-22 or BS EN 1634-1 regime or of a suitable notional value?                       | Yes <input checked="" type="checkbox"/> | No <input type="checkbox"/> | N/A <input type="checkbox"/> |

## 7 FIRE PROTECTION MEASURES

The electrical intakes within the ground floor lift lobby area have FD60S installed to the intake opposite the lifts (no access due to no key to fit lock) and a FD60S SC door installed opposite flat 2. The Ryefield riser access cupboards located within the odd numbered upper floor lift lobby area are only notional FD30S doors, the 13th floor riser access door is full length metal door and is not deemed to be a fire door due to the gap between the door and frame and the gap around the key hole being excessive. These doors should be upgraded to FD60S doors as is required within protected lobbies within buildings over 30m in height. Also noted that the riser access doors have had strips of MDF used as the top door stops removed and replaced with a timber door stop of 25mm x 50mm in size.

At the time of the assessment no access could not be gained into the ground floor electrical intake opposite the lift due to no key available, lock to be changed so that the area can be accessed.

The intumescent strip is missing from the 3rd floor electrical riser door and is required to be replaced.

7.8.4 Are all ancillary doors (in escape routes) suitably fire resistant as tested against BS476-22/BS EN 1634-1 or of suitable notional value? Yes  No  N/A

7.8.5 Are all doors leading to rubbish areas or bin chutes where they are in the escape routes suitably tested to BS476-22/BS EN 1634-1 regime or of a suitable notional value? Yes  No  N/A

The doors to the lift lobby rubbish chute are notional FD30 doors, these should be upgraded at the next major refurbishment to a FD30S door.

The 10th floor refuse hopper door does not fully close, door closer is required to be adjusted so that door fully closes.

7.8.6 Do all fire doors have self closing devices compliant with BS EN 1154? Where not applicable are fire doors kept locked shut? Yes  No  N/A

7.8.7 Are any fire doors surveyed at this site constructed of anything else other than wood? Yes  No  N/A

Metal doors to the electrical intakes and lift motor room access door.

### Images



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## 7 FIRE PROTECTION MEASURES



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- 7.8.8 Do doors on the means of escape open in the direction of escape where necessary? Yes  No  N/A
- 7.8.9 Are doors on the means of escape fitted with appropriate panic bolts or latches where required? Yes  No  N/A
- 7.8.10 Where applicable are doors appropriate for use by disabled individuals? Yes  No  N/A
- 7.8.11 Where applicable does the door have a vision panel fitted? Yes  No  N/A
- 7.8.12 Comments

The flat entry doors to flats 6, 10, 16, 19, 45, 49, 50, 51, 52, 55 and 56 were checked at the time of the assessment and are deemed to be FD30S SC doors in satisfactory condition. All flat entry doors are of a similar type and it is assumed that all flat entry doors are FD30S SC doors with an overhead self closer installed.

There are risers located within the lift lobby areas on all upper floors, all odd numbered upper floors have a riser access door to the right hand side of the dry riser and all doors are deemed to be notional FD30 doors with intumescent strips. Task raised to upgrade doors to FD60S.

The ground floor electrical intake room and cupboard have metal doors, which are deemed to be FD60S, with the electrical intake door opposite flat 2 having an overhead positive self closer installed, both set of doors are in satisfactory condition. It must be noted that access could not be gained to the electrical intake door located opposite the lift due to no key available to the assessor, task raised accordingly.

## 7 FIRE PROTECTION MEASURES

The door to the lift motor room on the 13th floor is a metal FD60S SC door in satisfactory condition.

The stairwell doors are all FD60S SC doors in satisfactory condition.

There are rubbish chute hatches within the lift lobby areas of the upper floors which are housed in cupboards. The cupboard doors are notional FD30SC doors, all in satisfactory condition, however a task has been raised to upgrade the doors to FD30S SC.

There are rooms next to the rubbish chute cupboard which houses disused drying machines, the doors to these rooms were all found to be locked and are notional FD30 doors in satisfactory condition. It is noted that these rooms are not currently in use.

There are store rooms on all upper floor lift lobby areas which have FD30 doors all in satisfactory condition, it is recommended that at the next major refurbishment that these doors are upgraded to FD30S doors.

### Images



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## 7 FIRE PROTECTION MEASURES



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### 7.9 External Wall Finish

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- 7.9.1 Is this building over 18 metres in height? Yes  No  N/A
- 7.9.2 Does this building have an external cladding system which overlays the original structure? Yes  No  N/A
- 7.9.3 Does the building's exterior wall contain infill panels? Yes  No  N/A

Infill panels are installed within the communal area small corridor providing access to the individual dwellings, either side of the lift lobby and within the flat entrance lobby area. The infill panels are required to be tested to ensure that they are suitably fire resistant.

7.9.4 Comments

## 7 FIRE PROTECTION MEASURES

At the time of the assessment it was noted that infill panels are installed within the flat corridor access area and within the individual flat lobby area.

All buildings at the time of construction and/or alteration the external walls would have complied with the building regulations at the time. Southwark Council has an assessment process in place that will ensure the external fabric of a block is compliant to the current building regulations. This assessment not only includes the external finish of the wall but the materials used for insulation and fire breaks and how these materials are fixed to the building.

All panels are being examined as part of a process. This includes any that form part of the external fascia and those on escape routes with a single direction of escape. Where found to be deficient or the fire rating cannot be ascertained they will be replaced as part of the Major Works programme.

## 8 MANAGEMENT OF FIRE SAFETY

### 8.1 Procedures and Arrangements

8.1.1 Are procedures in the event of fire appropriate and properly documented? Yes  No  N/A

8.1.2 Have staff and relevant individuals been given appropriate fire safety training? Yes  No  N/A

8.1.3 Are checks carried out by staff on fire safety systems where appropriate and logged? Yes  No  N/A

The installed communal fire alarm system is not tested, the fire alarm system is to be tested on a weekly basis or as per the manufacturers instructions.

8.1.4 Are external stairs and in particular those devised as a means of escape regularly inspected, maintained and appropriate for use in all weathers? Yes  No  N/A

N/A

8.1.5 Comments

The fire evacuation policy for this building is; full evacuation, if in the flat of fire origin, alert everyone within the flat and leave the building, alerting persons whilst on your way out of the building and the fire wardens, once outside call the fire brigade.

If the fire alarm sounds leave the premises immediately walking carefully down the stairs and report to the RSVP which for this premises is the rear of the Ledbury Estate TRA hall (changed from Ledbury Play Area, Pencraig Way as play area closed due to the Coronavirus pandemic).

It is understood that tenants are provided with a planned evacuation policy in the tenant's information pack which are given to them on tenancy sign up. Additionally fire action notices displayed throughout the building forms a crucial part of the evacuation policy.

It is expected that the person discovering the fire will summon the fire service by telephone. Details of how to summon the fire service are contained within the tenants pack and on fire action notices.

It is not considered practicable to provide a controlled emergency evacuation assembly point for purpose built blocks of flats. It should be communicated to residents that in the event of fire, all evacuees should wait in a safe place at a distance from the building so as not to be affected by smoke, flame, possible explosion and fire fighting. Residents should also understand that they should remain local to be available for liaison with the fire fighting crew.

Council Staff that frequently visit the building are given regular fire safety training. This training clearly informs them what to do in the event of fire. Employees from other organisations are expected to have regular training on carrying out an evacuation in the event of an emergency. The training records are submitted to the council before these persons are allowed to visit council property.

Southwark carry out a strict regime of inspection, testing, repair and maintenance of all building services and systems in accordance with the relevant statutory regulations. Records relevant to testing & maintenance are available for inspection at the council's offices but not on site as it is not practicable to store them.

# Action Plan

## Issue No: 7.1.1.1

---

<b>Priority</b>	HIGH
<b>Location</b>	
<b>Floor</b>	
<b>Question</b>	Is compartmentation suitable?
<b>Issue</b>	Old warm air heating system installed within flats has two holes within a duct which goes the full height of the building. To prevent the products of combustion passing through the whole height of a quarter section of the building and into flats, all holes within the old warm air ducting system are required to be firestopped.
<b>Action</b>	Firestop all holes within the old warm air heating system. Within each flat is a duct which goes the height of the building, x4 ducts (one per quarter of the building) in total with each flat having two holes, a 15cm (upper) and a 13cm (lower) hole. Please note it is imperative that occupied dwellings are firestopped first. Some flats are noted as having firestopping applied (sand and cement), however it cannot be ascertained if the items and method used, will provide the required 60 minutes fire resistance and should be checked/replaced accordingly.
<b>Status</b>	Outstanding
<b>Target Date</b>	17/01/2020

**Comments** Downgraded from Critical to High 09.01.20 as per Vincent Dean Fire Safety Manager - "tasks have been reduced to high following a review of the FRA by the Fire Safety Manager".

**Images**



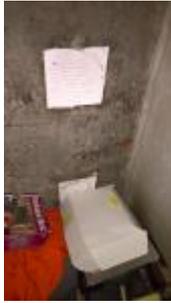
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### Issue No: 7.1.3.1

<b>Priority</b>	MEDIUM
<b>Location</b>	
<b>Floor</b>	
<b>Question</b>	Where ducting is provided can it be ascertained if fire dampers are provided to prevent the spread of fire through compartments to protect the means of escape?
<b>Issue</b>	Ducting installed within the communal area ceiling which leads into flats 53-54 and 55-56.
<b>Action</b>	Ensure the ducting installed within the communal area inbetween flats 53-54 and 55-56 has suitable fire stopping in place to ensure that the products of combustion does not pass inbetween flats.
<b>Status</b>	Outstanding
<b>Target Date</b>	18/03/2020
<b>Comments</b>	Identified in previous FRA Work Ref APEX-HSI-1034612

#### Images



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### Issue No: 7.4.1.1

<b>Priority</b>	LOW
<b>Location</b>	
<b>Floor</b>	
<b>Question</b>	Is there reasonable provision for all notices?
<b>Issue</b>	Final exit stairwell door requires a 'fire exit keep clear' sign to be displayed.
<b>Action</b>	Display a 'Fire Exit Keep Clear' sign on the external side of the stairwell final exit door, x1 in total.
<b>Status</b>	Outstanding
<b>Target Date</b>	18/12/2020
<b>Comments</b>	Identified in previous FRA Work Ref APEX-HSI-1018372. Major Works Programme

**Images**



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### Issue No: 7.4.1.2

**Priority** LOW  
**Location**  
**Floor**  
**Question** Is there reasonable provision for all notices?  
**Issue** The currently installed fire exit on the stairwell final exit door is required to be replaced with a 'final exit' fire exit sign.  
**Action** Replace the currently installed fire exit on the stairwell final exit wood door with a 'final exit' fire exit sign (sign 9A).  
**Status** Outstanding  
**Target Date** 18/12/2020  
**Comments** Identified in previous FRA Work Ref APEX-HSI-1034404

**Images**



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### Issue No: 7.4.1.3

**Priority** LOW  
**Location**  
**Floor**  
**Question** Is there reasonable provision for all notices?  
**Issue** Replace the fire exit signs installed above the small corridor providing access to the flats to the left of the building (flat side of secured door).  
**Action** Replace the down from here fire exit signs installed above the secured doors, to the flat side, providing access to the upper floor flats to the left hand side of the building (when looking from the front of building) with a 'right from here fire exit sign (3A), x13 in total.  
**Status** Outstanding  
**Target Date** 18/12/2020  
**Comments** Identified in previous FRA Work Ref APEX-HSI-1034405

**Images**



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### Issue No: 7.4.1.4

**Priority** LOW  
**Location**  
**Floor**  
**Question** Is there reasonable provision for all notices?  
**Issue** Replace the fire exit signs installed above the small corridor providing access to the flats to the right of the building (flat side of secured door).  
**Action** Replace the down from here fire exit signs installed above the secured doors to the flat side, on the 1-12th floors, providing access to the upper floor flats to the right hand side of the building (when looking from the front of building) with a 'straight on from here fire exit sign (1A), x12 in total.  
**Status** Outstanding

**Target Date** 18/12/2020

**Comments** Identified in previous FRA Work Ref APEX-HSI-1034406

## Issue No: 7.4.1.5

**Priority** LOW

**Location**

**Floor**

**Question** Is there reasonable provision for all notices?

**Issue** Fire exit sign in small access corridor leading to flats 55 and 56 is required to be removed.

**Action** Remove the 13th floor down from here fire exit sign installed to the down stand (flat side) in the small corridor area leading to flats 55 and 56, as suitable signage is installed within the lift lobby area.

**Status** Outstanding

**Target Date** 18/12/2020

**Comments** Identified in previous FRA Work Ref APEX-HSI-1034416

## Issue No: 7.4.2.1

**Priority** LOW

**Location**

**Floor**

**Question** Is there suitable signage for automatic, self closing and locked fire doors?

**Issue** No 'Fire Door Keep Closed' signs on the following doors: on the self closing doors to the refuse hopper cupboard on the 1st to 13th floors x13 in total.

**Action** Install 'Fire Door Keep Closed' signs on the following doors: on the self closing doors to the refuse hopper cupboard on the 1st to 13th floors x13 in total.

**Status** Outstanding

**Target Date** 18/12/2020

**Comments** Identified in previous FRA Ref APEX-HSI-1002918. In Major Works programme.

**Images**



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## Issue No: 7.4.2.2

**Priority** LOW

**Location**

**Floor**

**Question** Is there suitable signage for automatic, self closing and locked fire doors?

**Issue** 'Fire Door Keep Closed' sign is worn on the stairwell door on lift lobby side of door and is required to be replaced.

**Action** Replace the 'Fire Door Keep Closed' sign to the lift lobby side of stairwell doors on all floors, x14 doors in total.

**Status** Outstanding

**Target Date** 18/12/2020

**Comments** Identified in previous FRA Work Ref APEX-HSI-1034418

### Issue No: 7.4.2.3

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<b>Priority</b>	LOW
<b>Location</b>	
<b>Floor</b>	
<b>Question</b>	Is there suitable signage for automatic, self closing and locked fire doors?
<b>Issue</b>	No 'Fire Door Keep Locked Shut' signs on the following doors: metal (13th & 12th floor) and wooden storage area doors on floors 1-13 and to the wood disused drying room doors on floors 1-13.
<b>Action</b>	Install 'Fire Door Keep Locked Shut' signs on the following doors: metal (13th & 12th floor) and wooden storage area doors on floors 1-13 and to the wooden disused drying room doors on floors 1-13, x26 in total.
<b>Status</b>	Outstanding
<b>Target Date</b>	18/12/2020
<b>Comments</b>	Identified in previous FRA Ref APEX-HSI-1002919. In Major Works programme.

#### Images



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### Issue No: 7.4.5.1

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<b>Priority</b>	LOW
<b>Location</b>	
<b>Floor</b>	
<b>Question</b>	Have 'areas of special risks' such as boiler rooms, oil transformer rooms, switchgear rooms and telecommunication rooms been appropriately signed?
<b>Issue</b>	No electrical hazard signage installed on the 13th floor riser door within the lift lobby area, signage required.
<b>Action</b>	Install electrical hazard signage to the riser access metal door within the 13th floor lift lobby area, x1 in total.
<b>Status</b>	Outstanding
<b>Target Date</b>	18/12/2020
<b>Comments</b>	Identified in previous FRA Ref APEX-HSI-1002924. In Major Works programme.

**Images**



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**Issue No: 7.4.5.2**

<b>Priority</b>	LOW
<b>Location</b>	
<b>Floor</b>	
<b>Question</b>	Have 'areas of special risks' such as boiler rooms, oil transformer rooms, switchgear rooms and telecommunication rooms been appropriately signed?
<b>Issue</b>	No signage on the 13th floor to indicate the location of the lift motor room.
<b>Action</b>	Signage required on the metal door on the 13th floor to indicate the location of the lift motor room, x1 in total.
<b>Status</b>	Outstanding
<b>Target Date</b>	18/12/2020
<b>Comments</b>	Identified in previous FRA Ref APEX-HSI-1002923. In Major Works programme.

**Images**



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**Issue No: 7.6.1.1**

<b>Priority</b>	LOW
<b>Location</b>	
<b>Floor</b>	
<b>Question</b>	Is it considered that the premises has been provided with reasonable means of smoke ventilation in the event of a fire?
<b>Issue</b>	Lift lobby areas on the upper floors do not have suitable ventilation provided next to the secured flat access doors, suitable ventilation to be provided around and below the key fob/intercom panel.
<b>Action</b>	Increase the area of ventilation next to each secured flat access doors on floors 1st to 12th, so that each floor ventilation areas when combined provide at least 1.5sqm of ventilation area.
<b>Status</b>	Outstanding

**Target Date** 18/12/2020

**Comments** Identified in previous FRA Ref APEX-HSI-1002926. In Major Works programme.

**Images**



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## Issue No: 7.6.5.1

**Priority** HIGH

**Location**

**Floor**

**Question**

Are vents/openings obstructed in any location where they are required?

**Issue**

At the time of the assessment it was noted that the ground floor lift lobby ventilation area, to the rear of the building has been blocked with newspaper, from the outside of the building. All blockages of the ventilation area are required to be removed.

**Action**

Remove all items (newspaper) which are blocking the ground floor lift lobby ventilation area, located externally to the rear of the building.

**Status**

Resolved

**Target Date**

18/01/2020

**Resolution**

Resolved, as per Olive Green RSM 12/02/2020

**Images**



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## Issue No: 7.7.11.1

**Priority** LOW

**Location**

**Floor**

**Question** Is there suitable signage for firefighting facilities that would allow for effective use during firefighting operations?

**Issue** It is noted that there is a private fire hydrant installed to the front of the block. At the time of the assessment there is no signage and no means of noting the location of the hydrant. Hydrant cover to be painted yellow so that it is clearly visible.

**Action** Paint the private fire hydrant cover yellow so that the fire hydrant is clearly visible, fire hydrant located to the front of the building directly opposite the main entrance door, before the car parking area.

**Status** Outstanding

**Target Date** 18/12/2020

**Comments** Identified in previous FRA Work Ref APEX-HSI-1034424

**Images**



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**Issue No: 7.8.3.1**

**Priority** MEDIUM

**Location**

**Floor**

**Question** Are all electrical intake/boiler/utility service room doors suitably fire resistant as tested under the BS476-22 or BS EN 1634-1 regime or of a suitable notional value?

**Issue** 13th floor Ryefield riser door not deemed to be fire resistant due to the gap between door and frame and gap around the key hole area.

**Action** Replace the full length metal riser access door located on the 13th floor to the right hand side of the dry riser outlet. Door should be a minimum of FD60S.

**Status** Outstanding

**Target Date** 18/03/2020

**Comments** Identified in previous FRA Ref APEX-HSI-1002929. In Major Works programme.

**Images**



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### Issue No: 7.8.3.2

<b>Priority</b>	MEDIUM
<b>Location</b>	
<b>Floor</b>	
<b>Question</b>	Are all electrical intake/boiler/utility service room doors suitably fire resistant as tested under the BS476-22 or BS EN 1634-1 regime or of a suitable notional value?
<b>Issue</b>	Ryefield riser access doors on odd numbered floors 1-11 are all notional FD30 doors with intumescent strip, and are required to be upgraded to FD60S doors.
<b>Action</b>	Upgrade the riser access doors located on all odd floors inbetween 1st -11th. Doors to be upgraded to FD60S doors, x6 in total. Please note this task can be left until refurbishment works are carried out.
<b>Status</b>	Outstanding
<b>Target Date</b>	18/03/2020
<b>Comments</b>	Identified in previous FRA Ref APEX-HSI-1002930. In Major Works programme.

#### Images



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### Issue No: 7.8.3.3

<b>Priority</b>	LOW
<b>Location</b>	
<b>Floor</b>	
<b>Question</b>	Are all electrical intake/boiler/utility service room doors suitably fire resistant as tested under the BS476-22 or BS EN 1634-1 regime or of a suitable notional value?

**Issue** At the time of the assessment no access could not be gained into the electrical intake opposite the lift due to no key available, lock to be changed so that the area can be accessed.

**Action** Change the door lock to the electrical intake cupboard located opposite the lifts for a lock that can easily be accessed by council staff. Noted that the currently installed lock is a 3P and all other electrical locks have a P3 multi-lock installed.

**Status** Resolved

**Target Date** 18/12/2020

**Comments** Referred to CRTO. Works raised to contractors. Works completed.

**Resolution** Referred to CRTO. Works raised to contractors. Works completed.

**Images**



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(HSA)PHAU03681101-FRA-SITE-3-1-1-4-1-0-225.jpg

**Issue No: 7.8.3.4**

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**Priority** LOW

**Location**

**Floor**

**Question** Are all electrical intake/boiler/utility service room doors suitably fire resistant as tested under the BS476-22 or BS EN 1634-1 regime or of a suitable notional value?

**Issue** The intumescent strip is missing from the 3rd floor electrical riser door and is required to be replaced.

**Action** Replace the missing intumescent strip from the electrical riser door located within the 3rd floor lift lobby area. Intumescent strip missing from the top of the door and to the opening edge.

**Status** Resolved

**Target Date** 18/12/2020

**Comments** Referred to CRTO. Works raised to contractors. Works completed.

**Resolution** Referred to CRTO. Works raised to contractors. Works completed.

## Images



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## Issue No: 7.8.5.1

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<b>Priority</b>	LOW
<b>Location</b>	
<b>Floor</b>	
<b>Question</b>	Are all doors leading to rubbish areas or bin chutes where they are in the escape routes suitably tested to BS476-22/BS EN 1634-1 regime or of a suitable notional value?
<b>Issue</b>	Doors to the lift lobby rubbish chute are to be upgraded to FD30S SC door.
<b>Action</b>	Upgrade the access doors to the rubbish chute area to a FD30S SC, doors located within the lift lobby area, x13 in total.
<b>Status</b>	Outstanding
<b>Target Date</b>	18/12/2020
<b>Comments</b>	Identified in previous FRA Ref APEX-HSI-1018720. In Major Works programme.

## Images



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## Issue No: 7.8.5.2

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<b>Priority</b>	LOW
<b>Location</b>	
<b>Floor</b>	
<b>Question</b>	Are all doors leading to rubbish areas or bin chutes where they are in the escape routes suitably tested to BS476-22/BS EN 1634-1 regime or of a suitable notional value?
<b>Issue</b>	The 10th floor refuse hopper door does not fully close, door closer is required to be adjusted so that door fully closes.

**Action** Adjust the door self closer installed to the 10th floor refuse hopper door so that the door fully closes.  
**Status** Resolved  
**Target Date** 18/12/2020  
**Comments** Referred to CRTO. Works raised to contractors. Works completed.  
**Resolution** Referred to CRTO. Works raised to contractors. Works completed.

**Images**



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**Issue No: 7.9.3.1**

**Priority** LOW  
**Location**  
**Floor**  
**Question** Does the building's exterior wall contain infill panels?  
**Issue** Infill panels installed within the premises are required to be tested to ensure that they are suitably fire resistant.  
**Action** Fire test the infill panels installed within the communal entrance corridor located either side of the lift lobby area on the upper floors (floors 1-13) and within the flat entrance lobby of each individual flat.  
**Status** Outstanding  
**Target Date** 18/12/2020

**Images**



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### Issue No: 8.1.3.1

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<b>Priority</b>	MEDIUM
<b>Location</b>	
<b>Floor</b>	
<b>Question</b>	Are checks carried out by staff on fire safety systems where appropriate and logged?
<b>Issue</b>	The installed communal fire alarm system is not tested, the fire alarm system is to be tested on a weekly basis or as per the manufacturers instructions.
<b>Action</b>	Test the fire alarm system on a weekly basis or as per the manufacturers instructions if deemed more appropriate. Testing of the fire alarm to be carried out on the same time and same day of each week and residents to be clearly informed. Information to be recorded.
<b>Status</b>	Resolved
<b>Target Date</b>	18/03/2020
<b>Resolution</b>	Issue resolved from Works Order: APEX-HSI-1044481

**Images**



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