

London Fire Brigade Headquarters 169 Union Street London SE1 OLL T 020 8555 1200 F 020 7960 3602 Textphone 020 7960 3629 Iondon-fire.gov.uk

Freedom of Information request reference number: 7381.1

Date of response: 10/05/2023

Request:

fire safety risk @ Xchange Point, 22 Market Road, N7 9GT.

I'm writing to gather further information about our block and the fire safety risk.

As you may be aware, we are a cladded building (made with the same material as Grenfell) and I have been informed that we are considered high-risk by LFB and as such when there have been fire-related incidents, there is possibility a heightened response/protocol? Please could confirm in writing by return if that is the case and copies of any documentation pertaining to this?

Response:

Further to your request, I can confirm Xchange Point has a High Risk rating. The link to the policy below also provides details of what the premises risk score means.

Relevant information obtained through LFB fire station familiarisation visits to buildings is recorded on the LFB Operational Risk Database (ORD). The ORD is a 'live' database, which is updated with new information as it is identified. I have attached the most recent ORD report for XchangePoint.

Personal data has been removed from the attached document under <u>section 40 of the FOIA</u> – Personal Information

What information is recorded on the ORD:

The LFB's policy on the Management of Operational Risk information is intended to help ensure fire crews have efficient arrangements in place when attending incidents across London. It includes details in relation to the information collected and recorded in the Operational Risk Database (ORD). The operational risk information recorded for a particular building will support safe management and resolution of any incidents that may occur at the premises.

The policy is published online and policy can be accessed via the following link (page 9 onwards).

We have dealt with your request under the Freedom of Information Act 2000. For more information about this process please see the guidance we publish about making a request on our website: https://www.london-fire.gov.uk/about-us/transparency/request-information-from-us/



Current User:

Completed By:

Name & Address:

High Rise- Cladding- Xchange Point, XCHANGE POINT, 22, MARKET ROAD, ISLINGTON, N7 9GS

Date:

28/02/2023

Comments

New Comment:

Current Visit Comments

User Date

Previous Visit Comments

	User	Date
Visited premises today, no changes since last visit.		28/02/2023 19:28:01

Earlier Visit Comments

	User	Date
**************************************		28/10/2022 12:18:12
Visited premises today and spoke to concierge. Advised that previous date of January for removal of cladding is no longer correct, and no new date has been proposed as yet.		18/10/2022 16:24:33
***************** data quality checks completed		27/09/2022 16:52:20
Green watch visited today, unable to access to all areas as we did not have a key fob, no changed noted to ORD. We'll re-visit in the future.		16/07/2022 14:19:40
**************** data quality checks completed		03/07/2022 14:36:06
No changes since last visit. Remedial works potentially starting late July early August. Still awaiting information of PIB box		16/05/2022 18:44:59
**************************************		07/02/2022 11:29:11
Guv new contact details updated, cladding is still present no date as of yet to remove, Spoke to the property manager		10/01/2022 13:08:44
**************************************		20/12/2021 10:29:14
I have amended the details regarding evacuation strategy. This site is no longer simultaneous evacuation. This site is now 'Stay Put' in accordance with notification from High Rise Referrals Team 11/08/2021.		20/12/2021 10:29:14
I have now accepted the previous version meaning you should now be able to make your amendments		16/12/2021 13:49:59

Spoke to concierge and he advised that the cladding removal has not happened and has been put back until some point in January. Alarms have now been fitted in the hallways and rooms. No more waking watch present. Emergency contact details are wrong and currently waiting for the new details to be sent over to me from the building management Contact details added to ORD for out of hours. carried out a 72D on 10/11 and additional info is due to added soon.	28/11/2021 21:00:41
**************** data quality checks completed	22/11/2021 16:30:29
Spoke to the building maintenance person and the concierge. They provided the contact details of the responsible people. They also told me that scaffolding is currently being erected and contractors are due to start removing the ACM from Monday 4 October 2021 onwards.	02/10/2021 22:45:26
**************** data quality checks completed	19/09/2021 11:47:21
Spoke to concierge. No additional comments to add.	16/08/2021 12:19:33
**************************************	26/07/2021 10:28:36
Updated report section to show that L5 alarm system now installed in block B and waking watch has been removed.	17/06/2021 21:21:32
as requested I've rejected so that the most recent update can be included.	14/06/2021 09:58:10
Initial PRA, ORD and ePIP created for Xchange Point	22/05/2021 18:17:00

Address

Station

Area	North East	
Borough	Islington	
Station	A31 Holloway	



Hazards

Inspection Notes:

22/05/2021

L5 alarm system now installed in Block B, all flats within block have sounder alarms within them. Waking watch has been

Station Notification Form
02/03/2020
Following a survey and confirmation of ACM cladding within this premises a waking watch has been appointed, an L5 fire alarm is also being commissioned.
This is specifically in relation to Block B, the highest point of which is 19 metres, which is the upper level of four duplex spectrosets.

apartments. There are no known problems with the compartmentation of the

There is a concierge whom are within the building from 7.30am - 10pm, the waking watch shift is from 8pm - 8am.

The premises has a 'stay put' evacuation strategy, however 'Block

B' which has cladding on external facade has revised its evacuation strategy to 'simultaneous'.

On inspection I advised for a PIB to be installed to the external façade, guidance note sent to responsible person.

Hazards Summary

Location		Block B and top floor flats of all blocks	
	SI - SPECIAL INFORMATION		Risk of rapid external fire spread, falling debris and early loss of escape routes - Aluminium Composite Material cladding system on building facia.
Code	SI - SPECIAL INFORMATION		Top floor penthouse suites in Block B have a mezzanine floor within them.

Tactical Plan

Operational Contingency Plan

Plan Name	001
Plan No	
Version	
Date Effective From	14/06/2021
Date Documented	14/06/2021

Site Details

Site Profile	Xchange Point is a contemporary premises of 4 blocks (A-D). It
	contains 1,2 & 3 bedroom apartments and 4 x penthouse suites in block B.
	Block D is 16 Market Road and can not be accessed via Xchange Point,
	this is a separate block. There are 169 flats and approximately 250
	residence. It contains a gym and underground car park within Block C. Block B and the top floor flats on all blocks have ACM cladding. There
	is timber cladding across limited areas. Stay put policy now in
	operation at this site.
Site Dimensions	60m x 100m.
	25m high on Block B (highest Block).
Life Risks	169 Flats with approximately 250 residence
	Concierge staff during office hours 7am-3pm/3pm-10pm
Water Supply	DRM in blocks A,B and C

Number of People at Risk				
Occassion	PeopleType	No. ppl Day	No. ppl Night	
Typical	Residents	100	250	
Typical	Staff	3	0	

Operational Hazards

It will be difficult to deal with any incident without having prior knowledge of the site, as the site is large, has a complicated layout.

There is no access to block D via the main entrance.

There is a Railway line that runs below the premises

The is a underground car park that is accessible via gated area on Market road or on foot via Block C.

Risk of falling debris and early loss of escape routes.

Communications

Radios work throughout all blocks

Fixed Installations		
	Type	Description
Fire Detection System	Fire Alarm Panel	Located in main reception area
Other systems/building facilities	Dry rising mains	Inlets located on every floor Outlets located on all floors
Other systems/building facilities	Smoke ventilation systems	Found in all blocks
Other systems/building facilities	Other	L5 alarm system in Block B

Premises Information Box	(PIB)
is there a PIB at this address?	False
PIB/Other Plans Location	

Access

Route Access

Market Road can be accessed via Caledonian Road or York Way

Site Access

Main entrance on Market Road

Consider whether access may become disrupted by the evacuation process. Ensure access for aerial appliances if possible.

En Route Considerations

Ensure access for aerial appliances

On Site Action

Site Staf

Concierge present during the day with keys & fobs access. Office Hours; 7am - 10pm Monday - Friday. 8am - 8pm Saturday/Sunday

Out-of-hours calls are handled by Adiuvo and their direct number is

OIC

DRA the situation and apply High Rise policy as necessary.
Establish the nature of the incident and who or what is involved.

Consider hazard zone for falling debris

Contact Concierge/Security at main entrance

Block B which has cladding on external façade has Stay put strategy in place.

RVP & Meeting Points		
Name	Туре	Description
Islington tennis centre and gym	Manting Daint	Ormanita Valences Baint
Isingion tennis centre and gym		Opposite Xchange Point Market Rd

Emergency	Contacts			
Title	Surname	Position	Type	Telephone
		General Manager	Office	
		Day Time Concierge 7am-3pm	Mobile	
Unknown	Adiuvo	Out of Hour Contractors	Office	

OPS Planning Consideration

Because of where the Dry Riser and hydrant are located crews should be made aware of the possibility of falling debris.

Consider using an aerial appliance to increase access or simply create another escape route.

Consider the location of an RVP as soon as possible.

Early use of aerial appliances. Designation of RVPs. Risk of firefighting actions affecting evacuation.

Policies
633 - High Rise
769 - Incidents involving electricity
790 - Fire survival guidance call
794 - Lifts and incidents involving lifts
793 - Compartment firefighting
773 - Firefighting in basements
316 - Railway Procedure

Other Service Agencies

Police may be required to cordon of the area around the block because of the falling debris danger

If there is a possibility of a large number of casualties then consider setting up a designated area for the LAS.

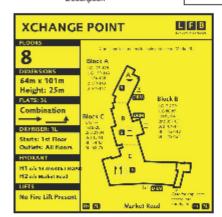
Gas, electricity, water agencies

Plans and Images

Name Description Xchange Point



Name Description ePIP



Name Description ePIP ePIP

