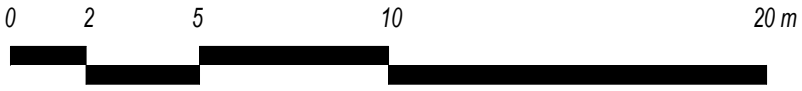




ASHLEY HOUSE SITE - PROPOSED 21st FLOOR PLAN
1 : 200



Project Name:
Ashley Park, Tottenham Hale

Drawing Title:
FIRE STRATEGY MARK-UPS & COMMENTS

Author: CK

Date: 19.08.26

Checked: GT

Issue: 03

Project Number: AF 6610

Fire Resistance

Rating (Minutes)	Walls	Doors	
		With Smoke Seals	Without Smoke Seals
30			
60			
120			
240			

Legend

Firefighting Stair

Protected Stair

Mechanically ventilated area

Naturally ventilated area

Evacuation lift

Firefighting/evacuation lift

Natural smoke shaft (1.5m2)

Mechanical extract shaft

Inlet air shaft

AOV at head of stair

Fire Fighting

Dry riser inlet

Dry riser outlet

Wet riser inlet

Wet riser outlet

4.1 m
Hose laying distance

FRS access road

FRS vehicle

Hydrant



ASHLEY HOUSE SITE - PROPOSED 22nd FLOOR PLAN
1 : 200



Project Name:
Ashley Park, Tottenham Hale

Drawing Title:
FIRE STRATEGY MARK-UPS & COMMENTS

Author: CK

Date: 19.08.26

Checked: GT

Issue: 03

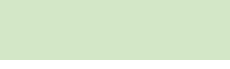
Project Number: AF 6610

Fire Resistance

Rating (Minutes)	Walls	Doors	
		With Smoke Seals	Without Smoke Seals
30			
60			
120			
240			

Legend

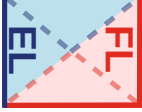
Firefighting Stair

Protected Stair

Mechanically ventilated area

Naturally ventilated area

Evacuation lift

Firefighting/evacuation lift

Natural smoke shaft (1.5m2)

Mechanical extract shaft

Inlet air shaft

AOV at head of stair

Fire Fighting

Dry riser inlet

Dry riser outlet

Wet riser inlet

Wet riser outlet

4.1 m Hose laying distance

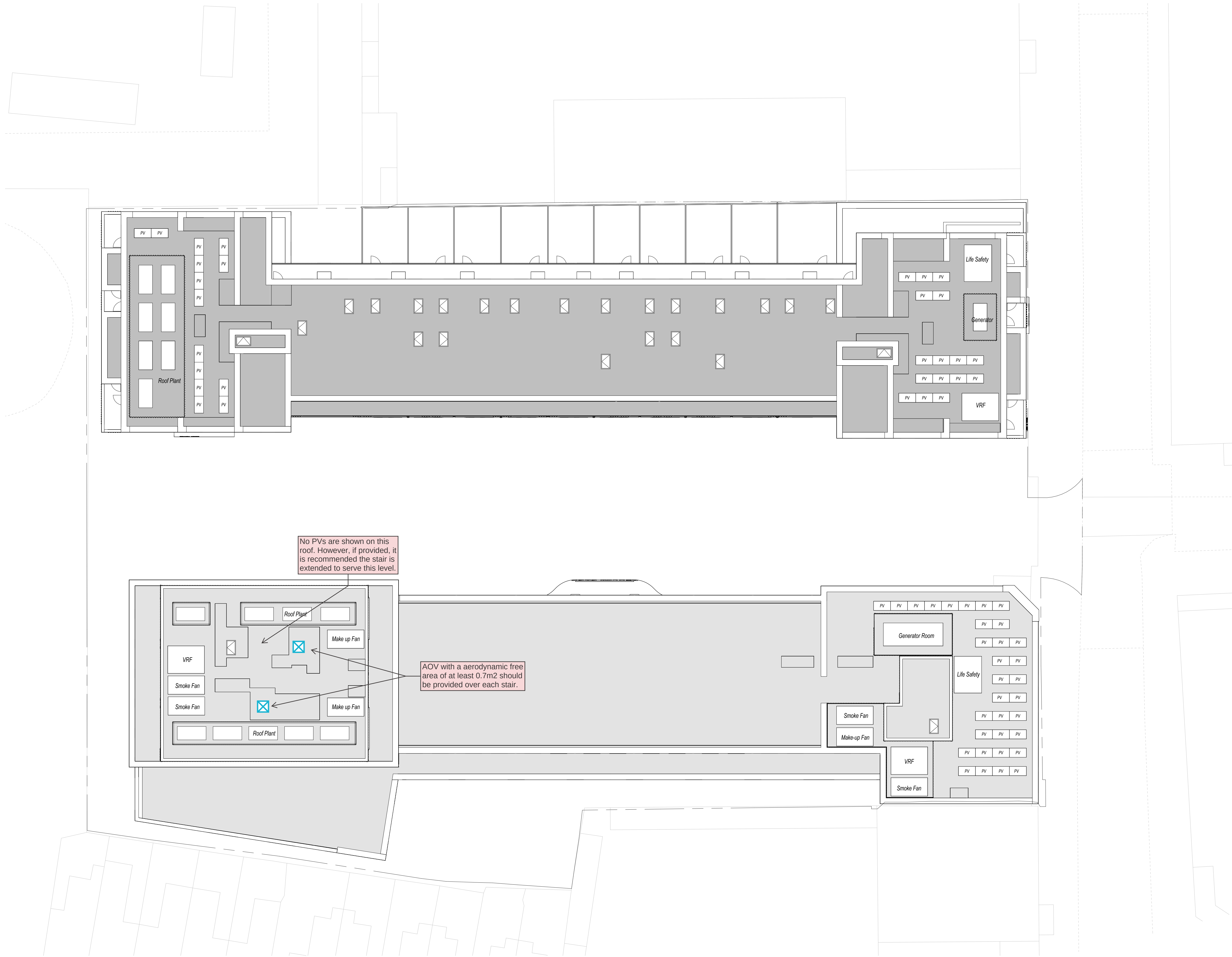
FRS access road

FRS vehicle

Hydrant

ASHLEY HOUSE SITE - PROPOSED ROOF PLAN

1 : 200



No PVs are shown on this roof. However, if provided, it is recommended the stair is extended to serve this level.

AOV with a aerodynamic free area of at least 0.7m2 should be provided over each stair.



Project Name:
Ashley Park, Tottenham Hale

Drawing Title:
FIRE STRATEGY MARK-UPS & COMMENTS

Author: CK

Date: 19.08.26

Checked: GT

Issue: 03

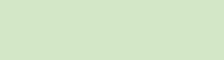
Project Number: AF 6610

 Fire Resistance

Rating (Minutes)	Walls	Doors	
		With Smoke Seals	Without Smoke Seals
30			
60			
120			
240			

Legend

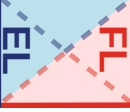
 Firefighting Stair

 Protected Stair

 Mechanically ventilated area

 Naturally ventilated area

 Evacuation lift

 Firefighting/evacuation lift

 Natural smoke shaft (1.5m2)

 Mechanical extract shaft

 Inlet air shaft

 AOV at head of stair

Fire Fighting

 Dry riser inlet

 Dry riser outlet

 Wet riser inlet

 Wet riser outlet

 4.1 m Hose laying distance

 FRS access road

 FRS vehicle

 Hydrant

DOCUMENT NUMBER

AHCF-DLA-ZZ-RF-DR-A- 20230

DOCUMENT PURPOSE
PLANNING

REVISION
P11



BAFE Fire Safety Register
Fire Risk Assessment Provider



Institution of Fire Engineers
Member



Fire Industry Association Member



Constructionline
Gold Member

Constructionline Gold Member

London

Birmingham

Bicester

Ireland

Manchester

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