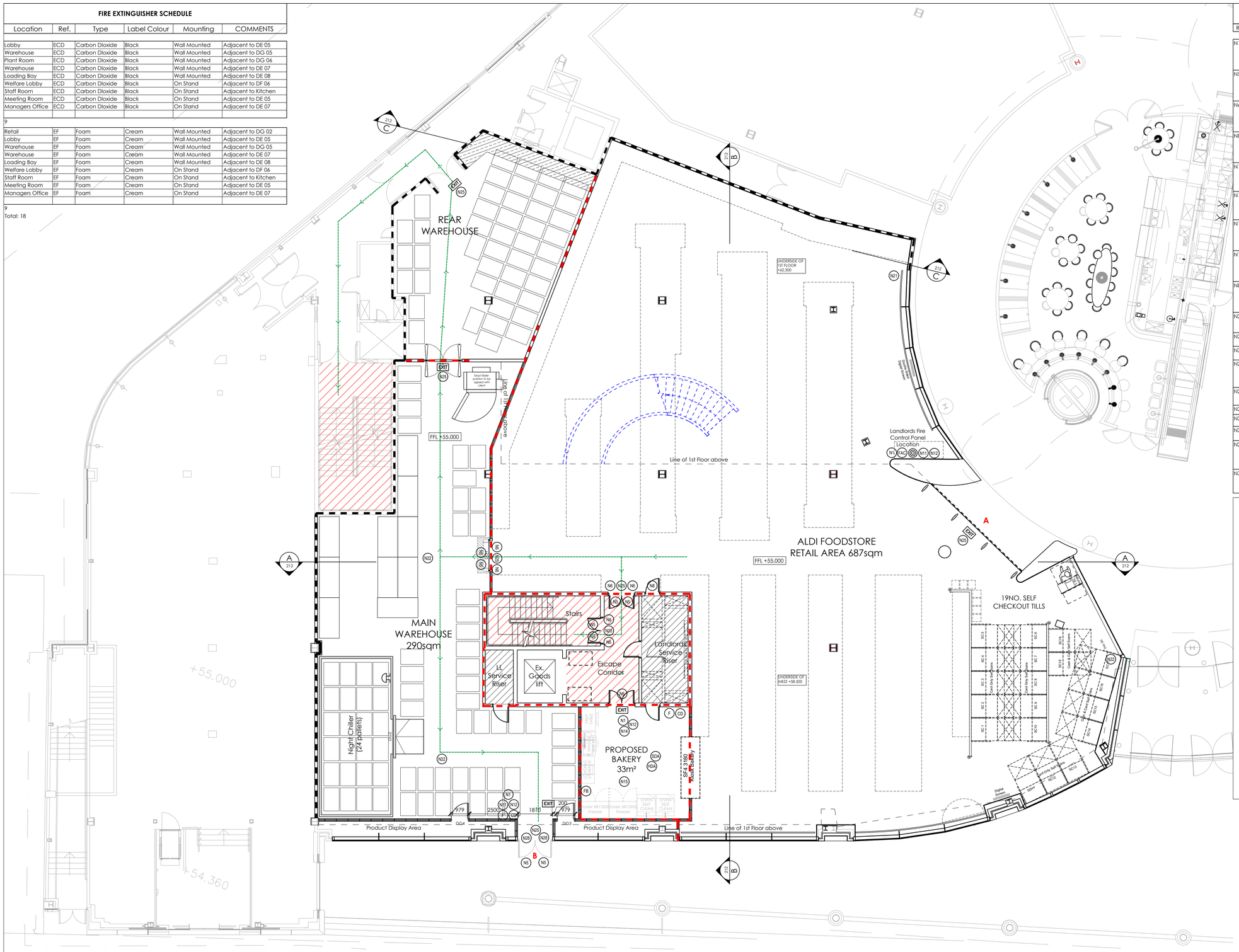
FIRE EXTINGUISHER SCHEDULE

Location	Ref.	Type	Label Colour	Mounting	COMMENTS
Lobby	ECD	Carbon Dioxide	Black	Wall Mounted	Adjacent to DE 05
Warehouse	ECD	Carbon Dioxide	Black	Wall Mounted	Adjacent to DG 05
Plant Room	ECD	Carbon Dioxide	Black	Wall Mounted	Adjacent to DG 06
Warehouse	ECD	Carbon Dioxide	Black	Wall Mounted	Adjacent to DE 07
Loading Bay	ECD	Carbon Dioxide	Black	Wall Mounted	Adjacent to DE 08
Welfare Lobby	ECD	Carbon Dioxide	Black	On Stand	Adjacent to DF 06
Staff Room	ECD	Carbon Dioxide	Black	On Stand	Adjacent to Kitchen
Meeting Room	ECD	Carbon Dioxide	Black	On Stand	Adjacent to DE 05
Managers Office	ECD	Carbon Dioxide	Black	On Stand	Adjacent to DE 07
9					
Retail	EF	Foam	Cream	Wall Mounted	Adjacent to DG 02
Lobby	EF	Foam	Cream	Wall Mounted	Adjacent to DE 05
Warehouse	EF	Foam	Cream	Wall Mounted	Adjacent to DG 05
Warehouse	EF	Foam	Cream	Wall Mounted	Adjacent to DE 07
Loading Bay	EF	Foam	Cream	Wall Mounted	Adjacent to DE 08
Welfare Lobby	EF	Foam	Cream	On Stand	Adjacent to DF 06
Staff Room	EF	Foam	Cream	On Stand	Adjacent to Kitchen
Meeting Room	EF	Foam	Cream	On Stand	Adjacent to DE 05
Managers Office	EF	Foam	Cream	On Stand	Adjacent to DE 07
9					
Total: 18					



FIRE SIGNAGE REFERENCES

REF.	DESCRIPTION	IMAGE
N1	General Fire action notice	
N5	Fire Escape Keep Clear, self adhesive (external)	
N6	Fire Door Keep Closed, self adhesive	
N8	Fire Door Keep Locked	
N11	Fire Alarm Call Point	
N12	Fire Extinguisher, self adhesive	
N14	No Smoking, self adhesive	
N15	Fire Blanket	
N8	Fire Door Keep Locked	
N20	Fire Alarm Control Panel Inside	
N21	Directional Fire Exit, RH, self adhesive	
N22	Directional Fire Exit, LH, self adhesive	
N24	Illuminated Fire Exit, ceiling mounted	
N25	Illuminated Fire Exit, wall mounted	
N26.1	Push Bar to Open, Self adhesive (double door)	
N27	Directional Fire Exit, Down	
N28	Emergency Escape Keep Clear - "Emergency Exit this area must be kept clear at all times"	
N29	Authorised Personnel Only, self adhesive	
N30	Press Lever To Open	

Fire Alarm/Detection System to comply with BS 5839 Part 1 - 2002

Emergency Lighting System to comply with BS 5226 Part 1 - 2005

Fire Safety Signs to comply with BS 5499

Fire Exit and Associated Signage to comply with BS 5499 PART 1 & 4

Escape widths are based on a proposed sales floor area of 687m² and an occupancy factor of 1 person per 2m² (giving a total occupancy of 344 persons)

A Min 1720mm Clear - Main Entrance/Exit Doors
B Min 1050mm Clear

All automatic doors to be provided with a fail safe device to BS 7036 : Part 2 1996 to allow doors to open in the event of power failure or on activation of the fire alarm

All automatic doors to be provided with a fail safe device to BS 7036 : Part 2 1996 to allow doors to open in the event of power failure or on activation of the fire alarm

All emergency lighting locations to the main ceiling grid to be to m&e consultants requirements

Rockwool TCB vertical fire barriers at 20m centres to achieve 1 hour fire integrity

Provided with a fail safe device to BS 7036 : Part 2 1996 to allow doors to open in the event of power failure or on activation of the fire alarm

Fire safety signs to comply with BS 5499

All signage references taken from Stocksigns catalogue. All screw heads to be white and external door signs to have double sided tape to prevent bowing

REV	DATE	DESCRIPTION	DRW	CHK
P01	10.12.2021	Preliminary Issue for BOQ preparation	JC	IC
P02	03.02.2022	Bakery Relocated, Access Door to display area, 2no mezz doors added	SC	IC

Note:
Surrounding contextual buildings and information are based on received ordnance survey drawings and are shown for illustrative purposes only. assumed site boundary is subject to confirmation

THE HARRIS GROUP LTD DOES NOT ACCEPT LIABILITY FOR ANY DEVIATION FROM OUR DRAWINGS OR SPECIFICATION

FOR STRUCTURAL DETAILS REFER TO THE CONSULTING STRUCTURAL & CIVIL ENGINEERING DETAILED DESIGN DRAWINGS & SPECIFICATION

NOTE:
ALL STRUCTURAL STEELWORK & SUBSTRUCTURE ELEMENTS ARE SHOWN INDICATIVE. PLEASE REFER TO STRUCTURAL ENGINEER'S INFORMATION FOR DESIGN INTENT. STRUCTURAL STEELWORK IS SUBJECT TO SPECIALIST SUBCONTRACTOR'S DESIGN & DETAIL. CONTRACTOR TO CONSIDER ALL SECONDARY STEELWORK FOR CLADDING SUPPORT, BLOCKWORK RESTRAINT AND BUILDING OPENINGS.

FOR M + E INFORMATION, REFER TO THE M & E ENGINEER'S AND SUB-CONTRACTOR'S DESIGN DRAWINGS & SPECIFICATION

THE HARRIS GROUP LTD DOES NOT ACCEPT LIABILITY FOR ANY COMPOSITE, INSULATION OR DECORATION PANELS

Client
ALDI FOODSTORES Ltd.

Project Title
PROPOSED FIT OUT

Project Address
UNIT 1, 02 SHOPPING CENTRE,
FINCHLEY ROAD, LONDON
NW3 6LU

Drawing Title
Fire Plan

Job No.	Originator	Zone	Level	Type	Role
17360	THP	XX	ZZ	DR	A

System Classification	Drawing No.	Suitability	Revision
PM_80_50_30	-220	D2	P02

Drawn	Checked	Date	Scale	Size
JC	IC	12.10.21	1:100	A1

THE HARRIS PARTNERSHIP WAKEFIELD
2 St. Johns North, Wakefield, WF1 3QA
t. 01924 291 800 f. 01924 290 072

THE HARRIS PARTNERSHIP MANCHESTER
2nd Floor, Carvers Warehouse,
77 Dale Street, Manchester, M1 2HG
t. 0161 238 8555 f. 0161 244 5809

THE HARRIS PARTNERSHIP MILTON KEYNES
The Old Rectory, 79 High Street
Newport Pagnell, MK16 8AB
t. 01908 211 577 f. 01908 211 722

THE HARRIS PARTNERSHIP READING
101 London Road, Reading, RG1 5BY
t. 0118 950 7700 f. 0118 956 8642

THE HARRIS PARTNERSHIP LONDON
10 GEES COURT, LONDON, W1U 1JJ
t. 020 7409 1215

THE HARRIS PARTNERSHIP
ARCHITECTS
www.harrispartnership.com

E1 DIRECTIONAL FIRE EXIT SIGN 600 x 150mm LEFT HAND ALUMINIUM Ref 10/12207/RF
E1 DIRECTIONAL FIRE EXIT SIGN 600 x 150mm RIGHT HAND ALUMINIUM Ref 10/12208/RF
E1 350 DIRECTIONAL FIRE EXIT SIGN 350 x 100mm LEFT HAND ALUMINIUM Ref 10/12207/LD
E1 SUSPENDED DIRECTIONAL FIRE EXIT SIGN 600 x 150mm RIGHT HAND ALUMINIUM Ref 10/12208/RF, SUSPENDED FRAME 67/26149/RF, SUSPENSION WIRES 67/26587
E1 SUSPENDED DIRECTIONAL FIRE EXIT SIGN 600 x 150mm LEFT HAND ALUMINIUM Ref 10/12207/RF, SUSPENDED FRAME 67/26149/RF, SUSPENSION WIRES 67/26587
EXIT ILLUMINATED FIRE EXIT SIGN (BY ELECTRICAL CONTRACTOR)
E2 DIRECTIONAL FIRE EXIT SIGN 450 x 150mm Ref 10/11098/NF

PB PUSH BAR MECHANISM AND "PUSH BAR TO OPEN" SIGN 600 x 100mm (ON DOOR IRONMONGERY)
E FIRE EXIT SIGN 600 x 200mm (ON DOOR) ALUMINIUM Ref 10/12210/RF
FIRE ALARM CALL POINT (BREAK GLASS UNIT)
F FOAM SPRAY AFFF FIRE EXTINGUISHER
CD CARBON DIOXIDE FIRE EXTINGUISHER
FB FIRE BLANKET
SD SMOKE DETECTOR
SDC VOID MOUNTED SMOKE DETECTOR WITH CEILING MOUNTED INDICATOR

SDA FIRE ALARM SMOKE DETECTOR & SOUNDER
HDA FIRE ALARM HEAT DETECTOR & SOUNDER
FAC FIRE ALARM CONTROL PANEL
FIRE ALARM BELL

CAD file reference 16764/CHE/17.0/200 SERIES