



Museum of Science & Industry

Fire Compartmentation Survey Report

Building Name

Proposed Basement



Fire Stopping Report

Neo Property Solutions

Science Museum Group 355

Museum of Science and Industry Manchester

Proposed Basement

Proposed Basement

SCOPE OF SURVEY & LIMITATIONS

This Passive Fire Protection (PFP) Survey Report has been prepared to aid and assist compliance with:

- Regulatory Reform (Fire Safety) Order 2005 (England & Wales) (FSO)
- Building Regulations – Approved Document B
- BS9999 Code of Practice for Fire Safety in the design, management and use of buildings
- BS8214 Code of Practice for Fire Door Assemblies

Compliance with this Survey Report does not mean compliance with the Order, but the information necessary to assess and maintain PFP compartmentation lines.

This Survey Report is not intended to be a fire risk assessment as defined under appropriate legislation. The Responsible Person should use this survey report to ensure measures necessary to install and/or reinstate existing compartmentation lines are carried out diligently. It should be noted that this survey report is only correct as of the date it was undertaken.

The findings and observations documented within this report are based on a visual inspection of the compartment lines only. Flues, ducts, voids, lift shafts or similar areas, the access of which necessitates the use of specialist equipment or tools, or which could cause damage to the building may not be inspected. Surveys to the external building envelope including any exterior building cladding is not included within the scope of this survey.

Electrical switchgear, Plant Machinery, Boilers and, Air Handling Equipment, Portable Electrical Appliances, etc have not been inspected; it is assumed any required fire protection such as flash guards and fire dampers are in place, serviced and functional. The responsible person will be required to check and maintain service records.

RISK RATING

Against each identified breach, a risk rating has been used to inform the timescales in which installation and/or reinstatement of existing compartmentation lines should be completed. The risk rating is colour coded and is represented as follows:

- Red = Urgent, Essential Repairs
- Amber = Programmable Repairs
- Green = Routine checks and verification

Inspections undertaken by enforcing authorities may result in a different evaluation of risk.

RECTIFICATION

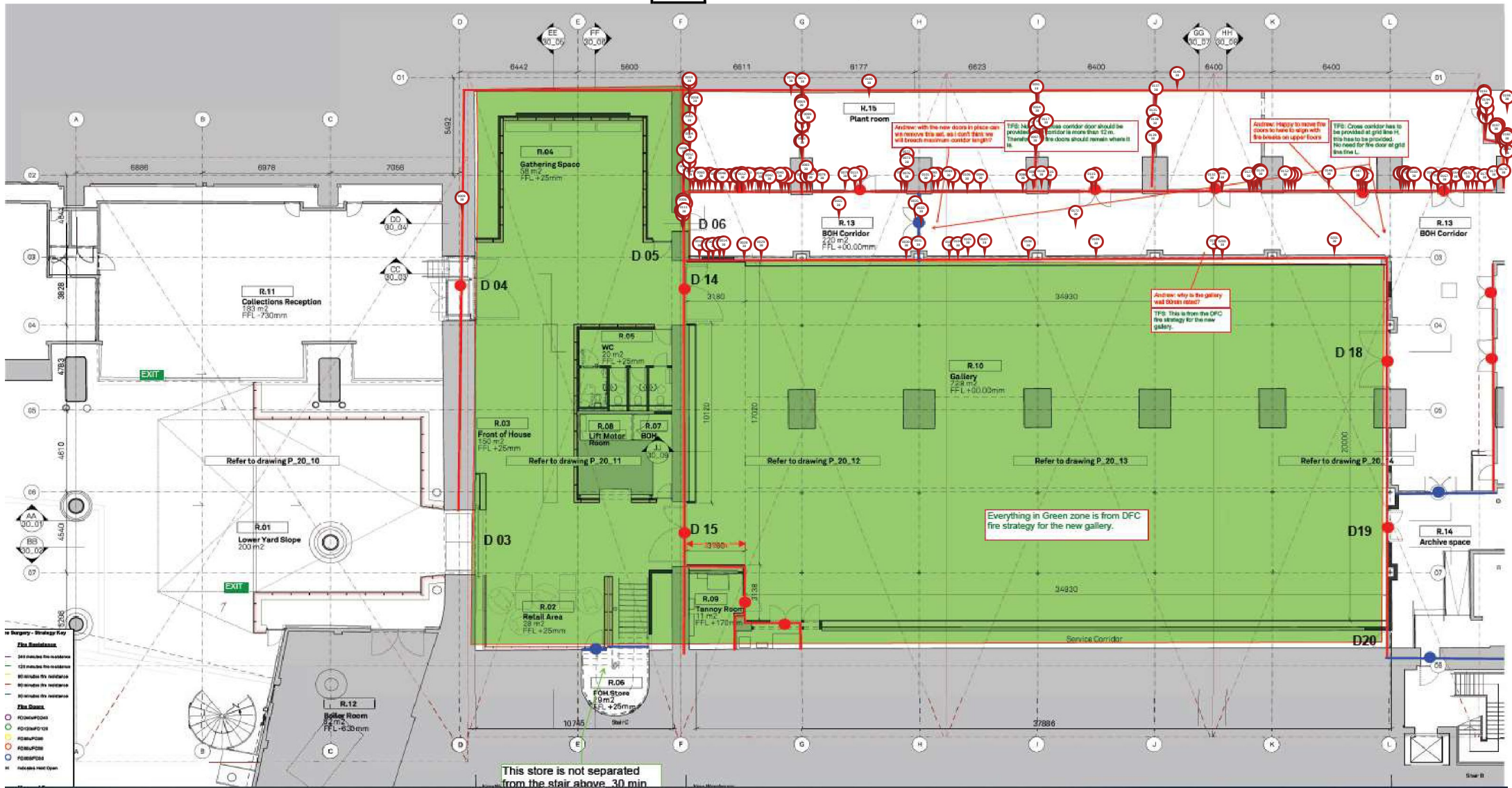
To assist with the installation and/or reinstatement of existing compartmentation lines, a manufacturers standard detail reference has been specified against each breach. Before undertaking any installation and/or reinstatement work, the appointed installation contractor should satisfy themselves that the specified solution is appropriate, and that all work can be performed in line with the published test evidence.

Science Museum Manchester Proposed Basement Overview Plan

Project Management - Location Information Pin

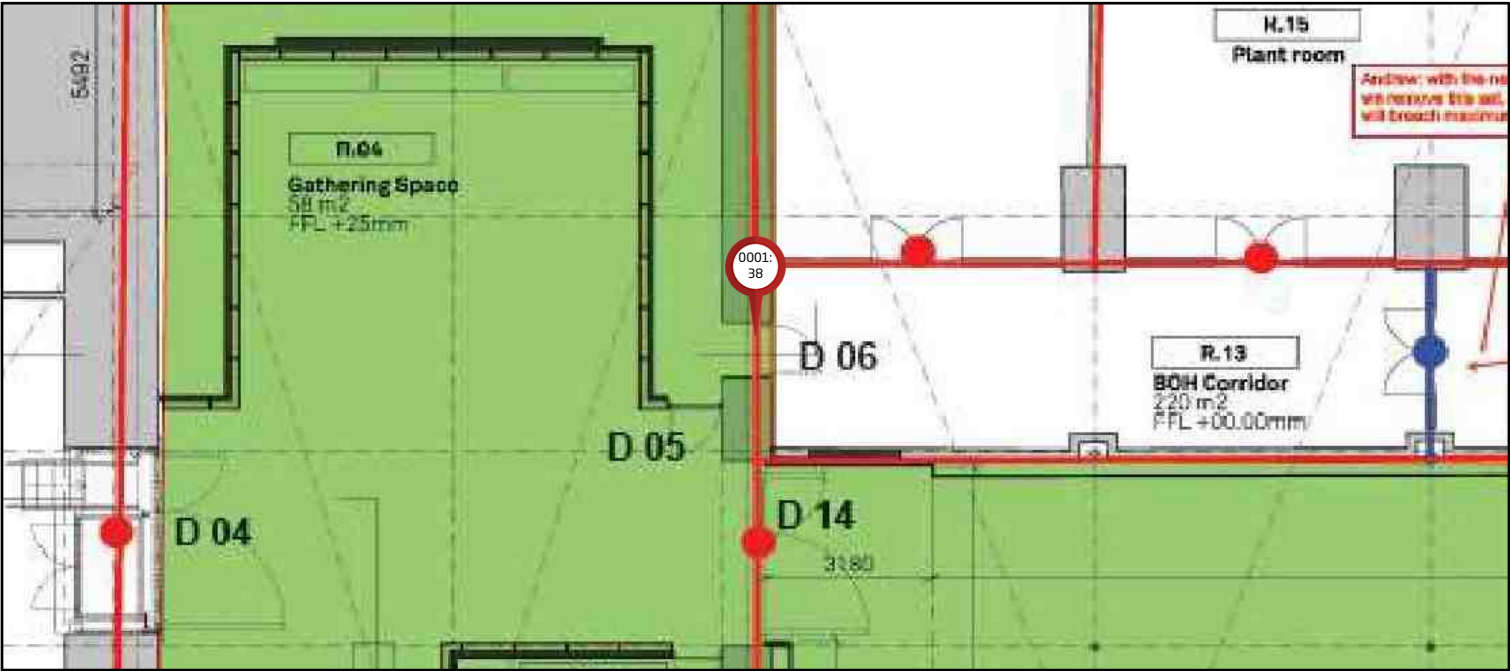
Health and Safety - Risk Assessment Pin

Fire Doors - Final Inspection



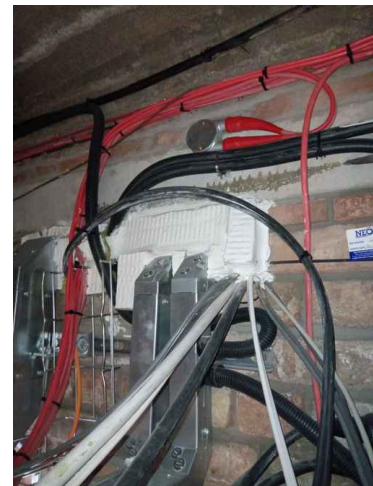
Pin Number:	0001:38	Date Added:	03/03/2022 - 07:59
Company:	Neo Property Solutions	Location:	Science Museum Group 355 / Museum of Science and Industry Manchester / Proposed Basement / Proposed Basement
Contractor:	Tony Narkevicius - 30	Status:	Action required

Survey	
Client/tag reference:	LL467
Location - Floor:	Basement
Access arrangements:	Communal
Summary:	
50mm metal pipe through brick wall. SD-128-RDW	
Are there any access restrictions?:	Work above 1m
Breach identified:	Pipe
Fire rating:	60 minutes (not suitable if > 11m to top floor above ground)
Substrate:	Concrete / Brick / Block
Installation type:	SD-128-RDW
Quantity :	1
Dim Y - Height (mm):	50
Dim X - Width (mm):	50
Priority:	Red
Is the presence of asbestos suspected?:	No
Can standard detail be achieved?:	Yes
Please State:	
Once back sealed	

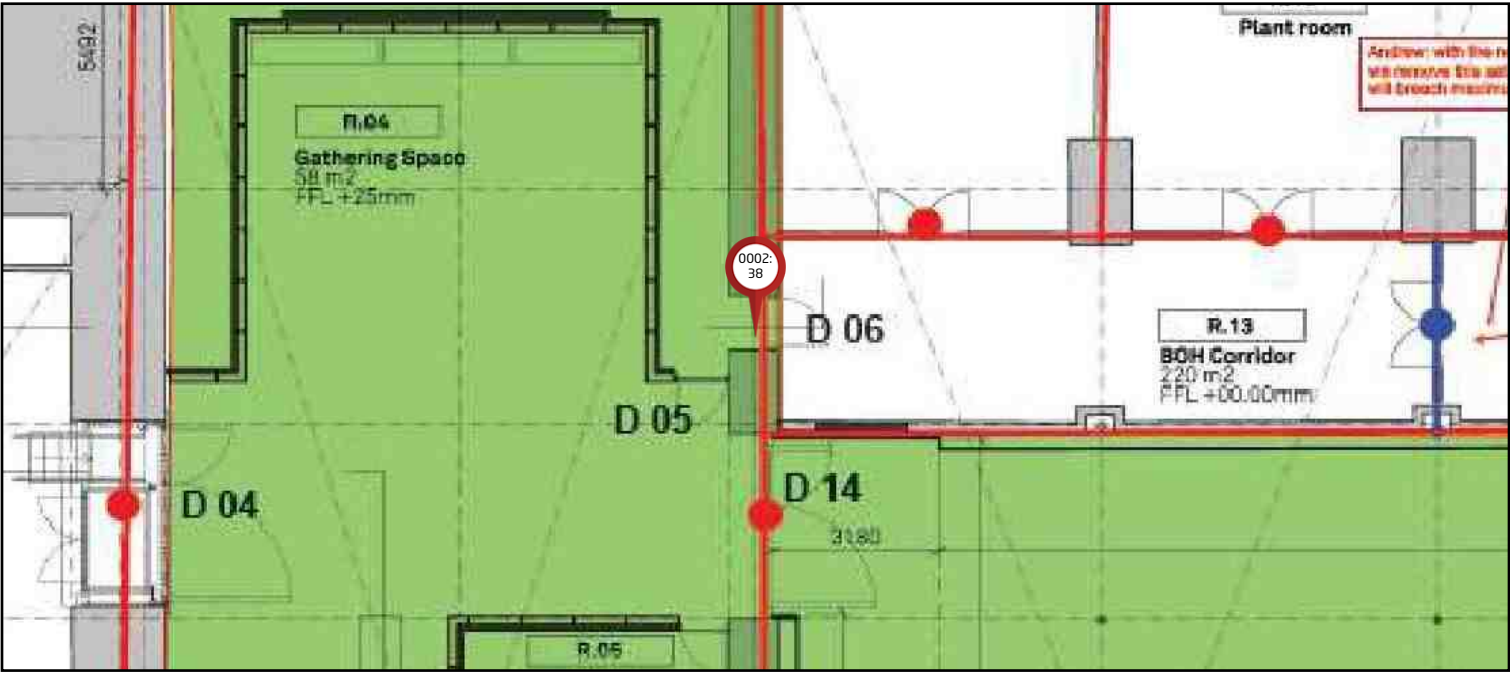


Pin Number:	0002:38	Date Added:	03/03/2022 - 08:02
Company:	Neo Property Solutions	Location:	Science Museum Group 355 / Museum of Science and Industry Manchester / Proposed Basement / Proposed Basement
Contractor:	Tony Narkevicius - 30	Status:	Action required

Survey	
Client/tag reference:	LL468
Location - Floor:	Basement
Access arrangements:	Communal
Summary:	
Multiple services including trunking through brick wall. Existing firestop needs removing as dry fitted.	
Are there any access restrictions?:	Work above 1m
Breach identified:	Multiple Services, Trunking
Breach identified comments:	
RWA-45 will need to be used inside trunking.	
Fire rating:	60 minutes (not suitable if > 11m to top floor above ground)
Substrate:	Concrete / Brick / Block
Installation Type Comments:	
RWSD-ACB-0104	
Quantity :	1
Dim Y - Height (mm):	650
Dim X - Width (mm):	150
Priority:	Red
Is the presence of asbestos suspected?:	No
Can standard detail be achieved?:	Yes



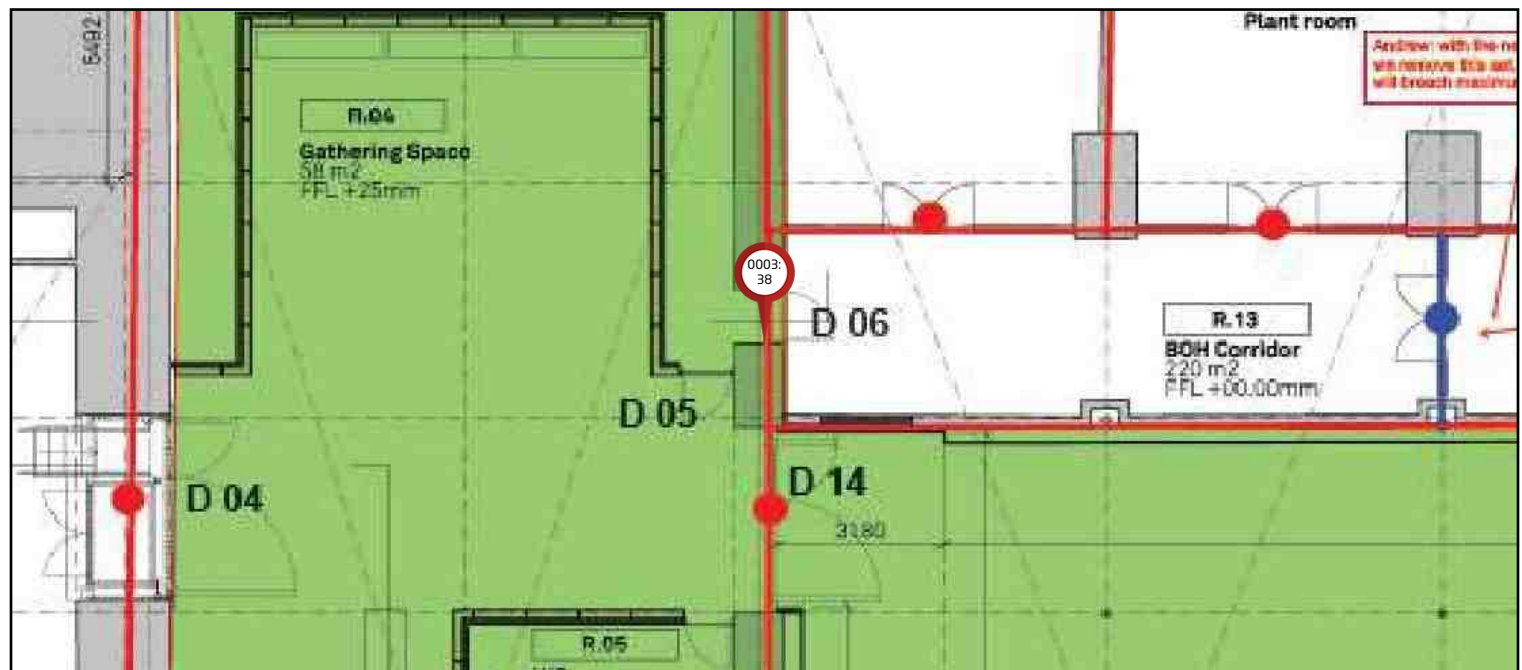
Survey
1 of 1



Pin Number: 0003:38
Company: Neo Property Solutions
Contractor: Tony Narkevicius - 30

Date Added: 03/03/2022 - 08:10
Location: Science Museum Group 355 / Museum of Science and Industry Manchester / Proposed Basement / Proposed Basement
Status: Action required

Survey	
Client/tag reference:	LL469
Location - Floor:	Basement
Access arrangements:	Communal
Summary:	
Multiple services including trunking through brick wall.	
Are there any access restrictions?:	Work above 1m
Breach identified:	Multiple Services, Trunking
Breach identified comments:	
Existing firestop needs removing as dry fitted.	
Fire rating:	60 minutes (not suitable if > 11m to top floor above ground)
Substrate:	Concrete / Brick / Block
Installation type:	SD-122-RDW
Installation Type Comments:	
RWA45 is needed inside the trunking.	
Quantity :	1
Dim Y - Height (mm):	600
Dim X - Width (mm):	150
Priority:	Red
Is the presence of asbestos suspected?:	No
Can standard detail be achieved?:	Yes



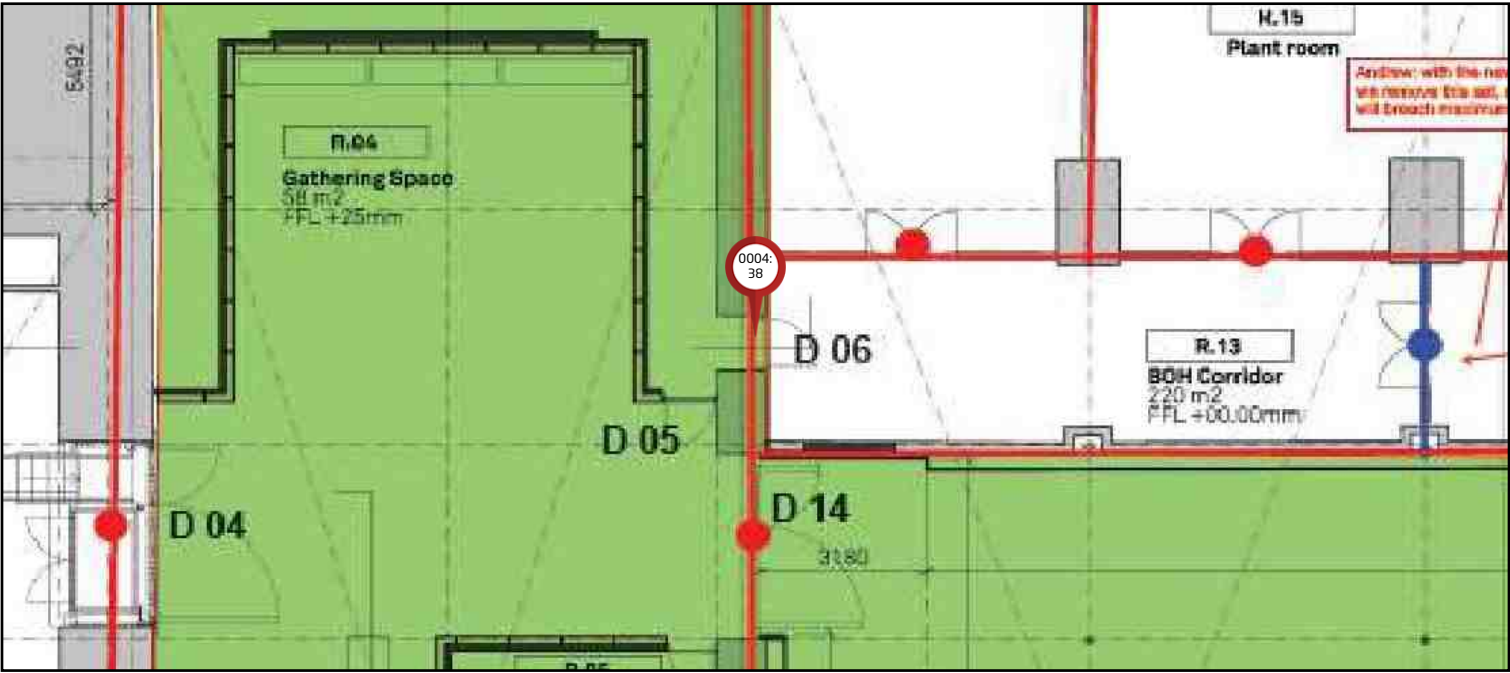
Pin Number: 0004:38
Company: Neo Property Solutions
Contractor: Tony Narkevicius - 30

Date Added: 03/03/2022 - 08:12
Location: Science Museum Group 355 / Museum of Science and Industry Manchester / Proposed Basement / Proposed Basement
Status: Action required

Survey	
Client/tag reference:	LL470
Location - Floor:	Basement
Access arrangements:	Communal
Summary:	
50mm pipe. Existing mastic needs removing	
Are there any access restrictions?:	Work above 1m
Breach identified:	Pipe
Breach identified comments:	
Remove existing mastic.	
Fire rating:	60 minutes (not suitable if > 11m to top floor above ground)
Substrate:	Concrete / Brick / Block
Installation type:	SD-128-RDW
Quantity :	1
Dim Y - Height (mm):	50
Dim X - Width (mm):	50
Priority:	Red
Is the presence of asbestos suspected?:	No
Can standard detail be achieved?:	Yes
Please State:	
Once back sealed	



Survey
1 of 1



Pin Number: 0005:38

Company: Neo Property Solutions

Contractor: Tony Narkevicius - 30

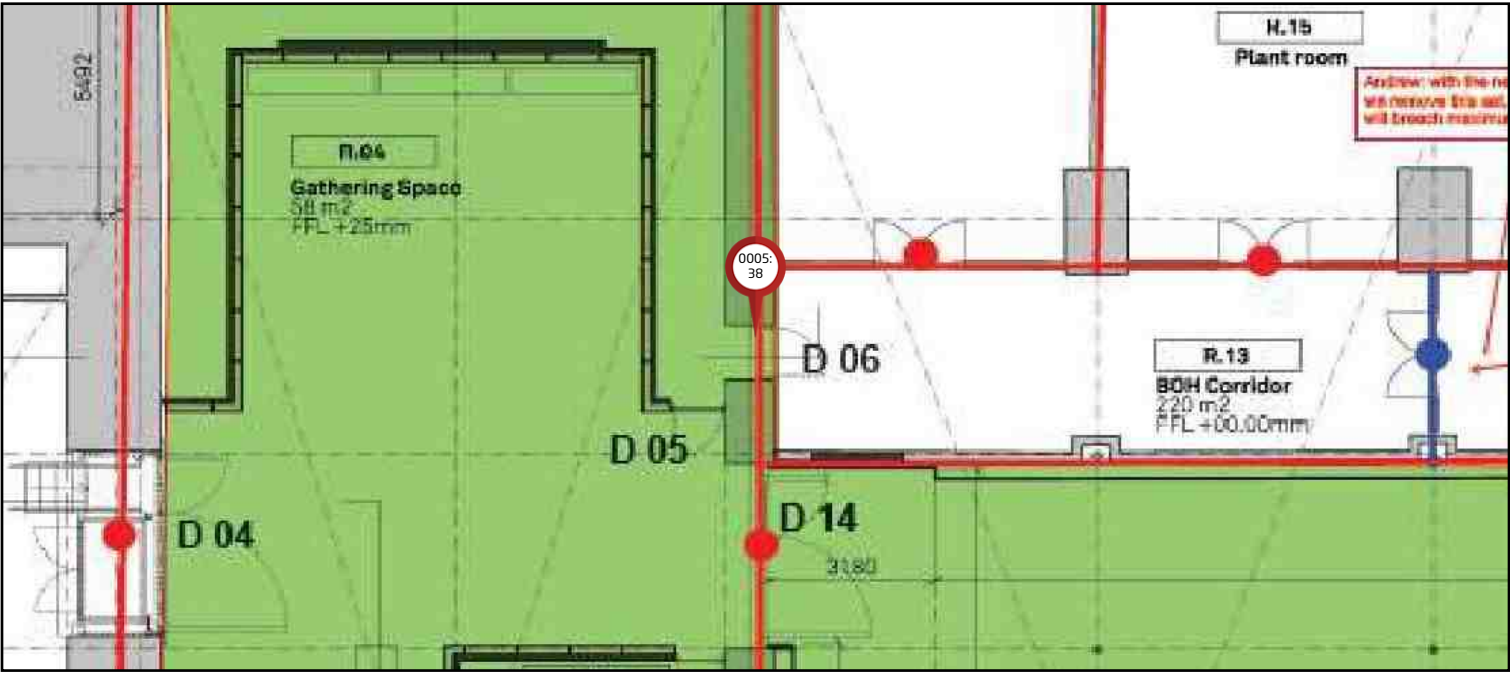
Date Added: 03/03/2022 - 08:14

Location: Science Museum Group 355 / Museum of Science and Industry Manchester / Proposed Basement / Proposed Basement

Status: Action required

Survey	
Client/tag reference:	LL471
Location - Floor:	Basement-ceiling
Access arrangements:	Communal
Summary:	
100mm metal pipe going through ceiling.	
Are there any access restrictions?:	Work above 1m
Breach identified:	Pipe
Breach identified comments:	
Cap off end of redundant pipe and seal to slab.	
Fire rating:	60 minutes (not suitable if > 11m to top floor above ground)
Substrate:	Concrete / Brick / Block
Installation type:	SD-123-RDW
Quantity :	1
Dim Y - Height (mm):	100
Dim X - Width (mm):	100
Priority:	Red
Is the presence of asbestos suspected?:	No
Can standard detail be achieved?:	Yes



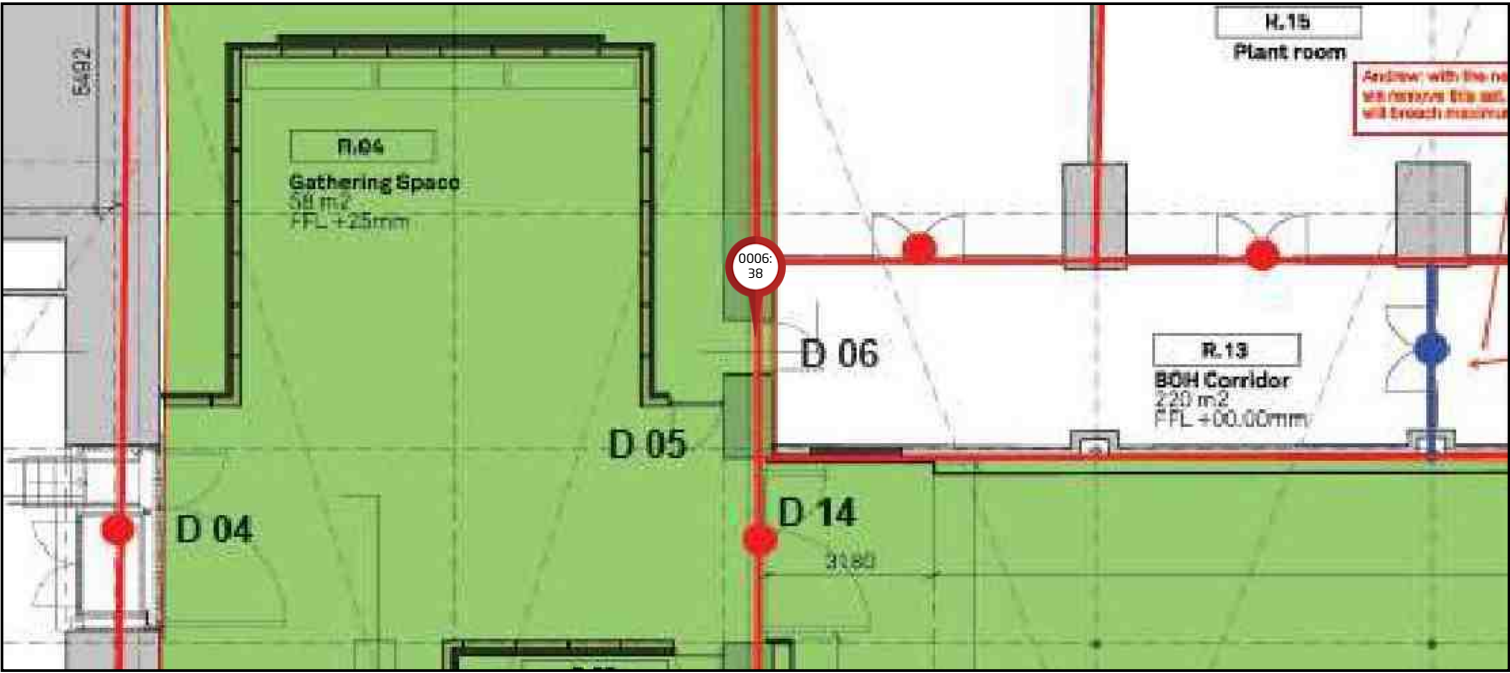


Pin Number:	0006:38	Date Added:	03/03/2022 - 08:16
Company:	Neo Property Solutions	Location:	Science Museum Group 355 / Museum of Science and Industry Manchester / Proposed Basement / Proposed Basement
Contractor:	Tony Narkevicius - 30	Status:	Action required

Survey	
Client/tag reference:	LL472
Location - Floor:	Basement
Access arrangements:	Communal
Are there any access restrictions?:	Work above 1m
Breach identified:	Cable
Breach identified comments:	
Remove existing mastic.	
Fire rating:	60 minutes (not suitable if > 11m to top floor above ground)
Substrate:	Concrete / Brick / Block
Installation type:	SD-128-RDW
Quantity :	1
Dim Y - Height (mm):	30
Dim X - Width (mm):	30
Priority:	Red
Is the presence of asbestos suspected?:	No
Can standard detail be achieved?:	Yes
Please State:	
Once back sealed	



Survey
1 of 1



Pin Number: 0007:38

Company: Neo Property Solutions

Contractor: Tony Narkevicius - 30

Date Added: 03/03/2022 - 08:32

Location: Science Museum Group 355 / Museum of Science and Industry Manchester / Proposed Basement / Proposed Basement

Status: Action required

Survey	
Client/tag reference:	LL473
Access arrangements:	Communal
Summary:	
X2 ducting in blockwork wall with wooden pattress installed. No visible fire dampers installed in ductwork.	
Are there any access restrictions?:	Work above 1m
Breach identified:	Duct
Breach identified comments:	
Remove chipboard pattress. No visible fire dampers installed on ducting so dampers will need to be installed.	
Fire rating:	60 minutes (not suitable if > 11m to top floor above ground)
Substrate:	Concrete / Brick / Block
Installation type:	SD-122-RDW
Quantity :	1
Dim Y - Height (mm):	800
Dim X - Width (mm):	550
Priority:	Red
Is the presence of asbestos suspected?:	No
Can standard detail be achieved?:	No
Please State:	
No fire dampers installed	



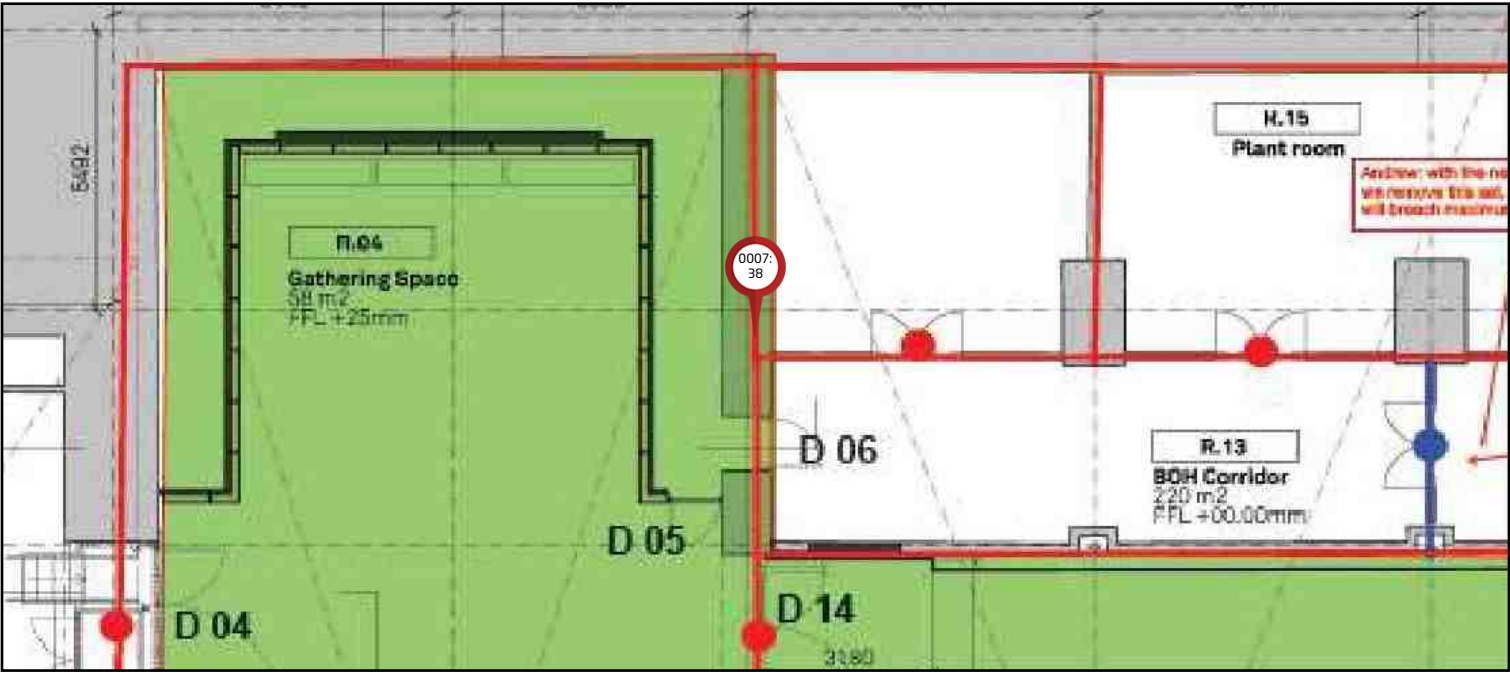
Survey
1 of 3



Survey
2 of 3



Survey
3 of 3



Pin Number: 0008:38

Company: Neo Property Solutions

Contractor: Tony Narkevicius - 30

Date Added: 03/03/2022 - 08:37

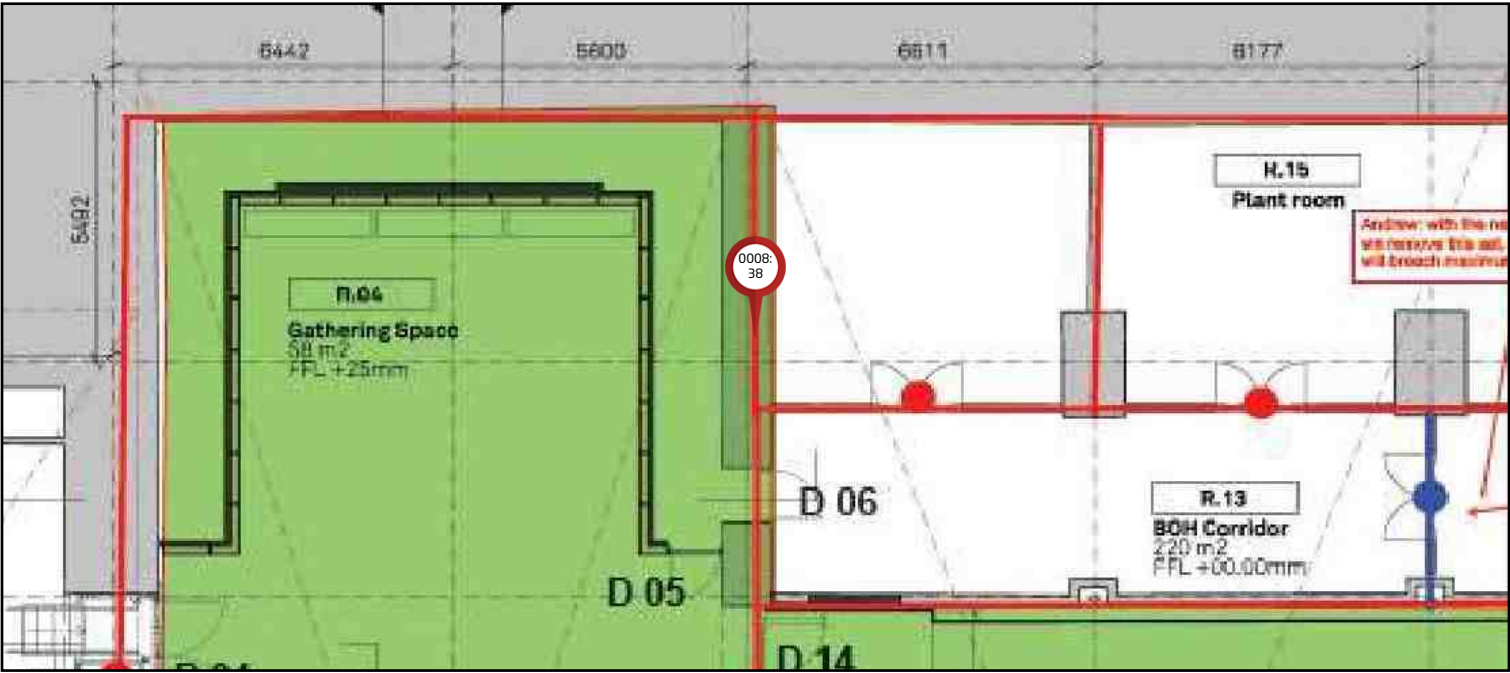
Location: Science Museum Group 355 / Museum of Science and Industry Manchester / Proposed Basement / Proposed Basement

Status: Action required

Survey	
Client/tag reference:	LL474
Location - Floor:	Basement
Location - Room:	wall between gathering space and plant room
Access arrangements:	Communal
Summary:	
X2 50mm pipes	
Are there any access restrictions?:	Work above 1m
Breach identified:	Pipe
Fire rating:	60 minutes (not suitable if > 11m to top floor above ground)
Substrate:	Concrete / Brick / Block
Installation type:	SD-128-RDW
Quantity :	2
Dim Y - Height (mm):	50
Dim X - Width (mm):	50
Priority:	Red
Is the presence of asbestos suspected?:	No
Can standard detail be achieved?:	Yes
Please State:	
Once back sealed	



Survey
1 of 1



Pin Number: 0009:38
Company: Neo Property Solutions
Contractor: Tony Narkevicius - 30

Date Added: 03/03/2022 - 08:40
Location: Science Museum Group 355 / Museum of Science and Industry Manchester / Proposed Basement / Proposed Basement
Status: Action required

Survey	
Client/tag reference:	LL475
Location - Floor:	Basement
Access arrangements:	Communal
Summary:	
X2 ducting and multiple services through brickwork. No visible fire dampers installed.	
Are there any access restrictions?:	Work above 1m
Breach identified:	Multiple Services, Duct
Breach identified comments:	
Remove wooden pattress. No fire dampers installed to ducting, the ducts should have a fire damper where the ducting passes through the fire line	
Fire rating:	60 minutes (not suitable if > 11m to top floor above ground)
Substrate:	Concrete / Brick / Block
Installation type:	SD-122-RDW
Quantity :	1
Dim Y - Height (mm):	1000
Dim X - Width (mm):	1000
Priority:	Red
Is the presence of asbestos suspected?:	No
Can standard detail be achieved?:	No
Please State:	
No firedampers installed in ducting.	



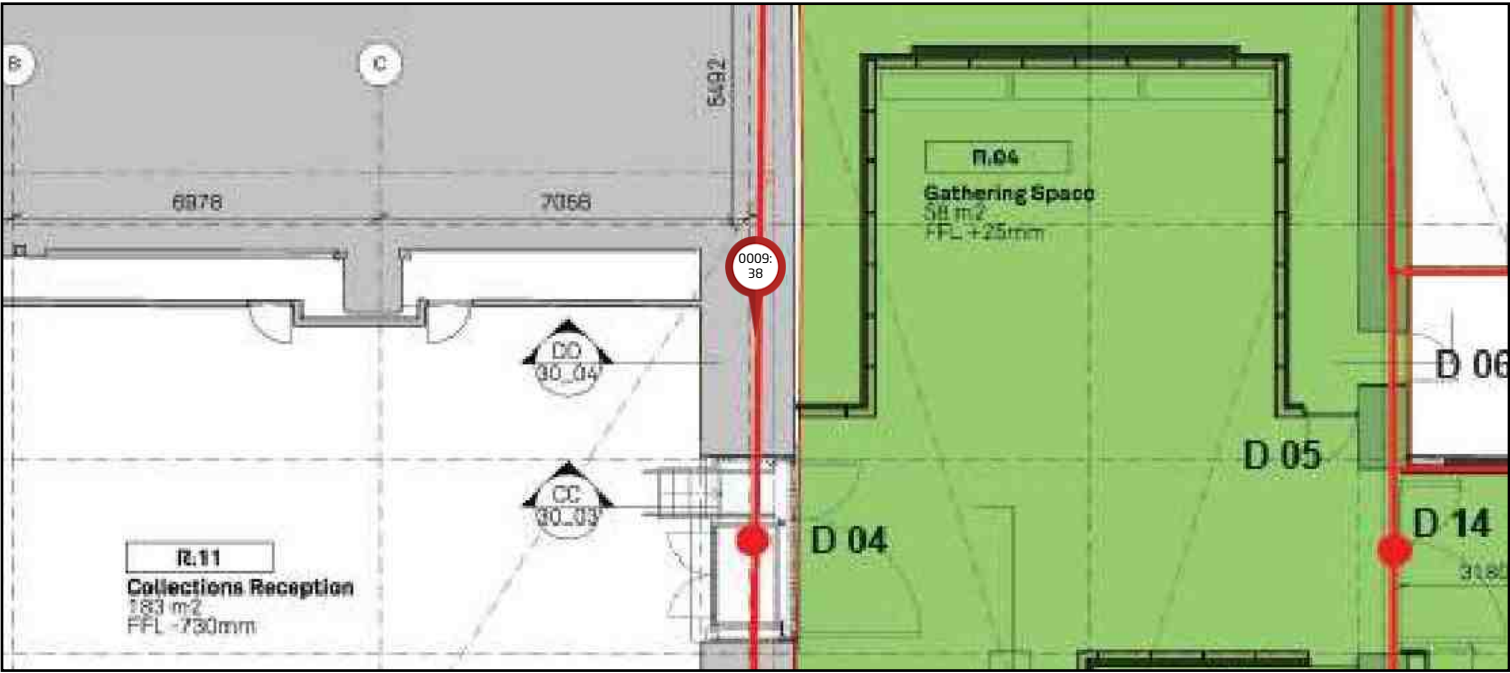
Survey
1 of 3



Survey
2 of 3



Survey
3 of 3



Pin Number: 0010:38
Company: Neo Property Solutions
Contractor: Tony Narkevicius - 30

Date Added: 03/03/2022 - 08:47
Location: Science Museum Group 355 / Museum of Science and Industry Manchester / Proposed Basement / Proposed Basement
Status: Action required

Survey	
Client/tag reference:	LL476
Location - Floor:	Basement
Access arrangements:	Communal
Summary:	
Multiple services through blockwork. Lagged pipes will need Intumescent wrap. Dampers are installed inline with blockwork. Remove existing fire stop as dry fitted.	
Are there any access restrictions?:	Work above 1m
Breach identified:	Multiple Services, Duct x 2, Insulated metal pipes x 6, Trunking x 3, Cable Tray x 2, Cable x 6, Conduit x 2, Damper
Fire rating:	60 minutes (not suitable if > 11m to top floor above ground)
Substrate:	Concrete / Brick / Block
Installation type:	SD-122-RDW
Installation Type Comments:	
Remove existing seal as it is dry fitted this is also a difficult seal to access	
Quantity :	1
Dim Y - Height (mm):	800
Dim X - Width (mm):	2200
Priority:	Red
Is the presence of asbestos suspected?:	No
Can standard detail be achieved?:	Yes



Survey
1 of 4



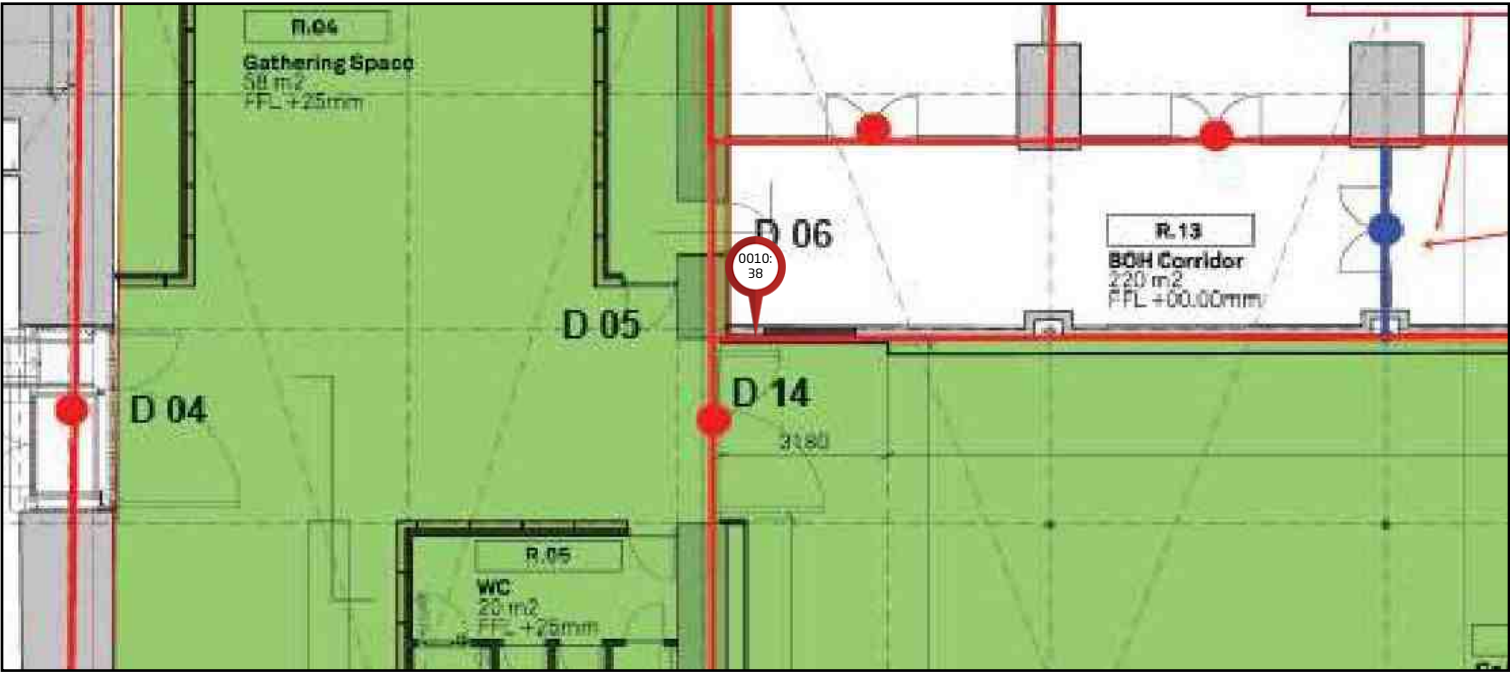
Survey
2 of 4



Survey
3 of 4



Survey
4 of 4



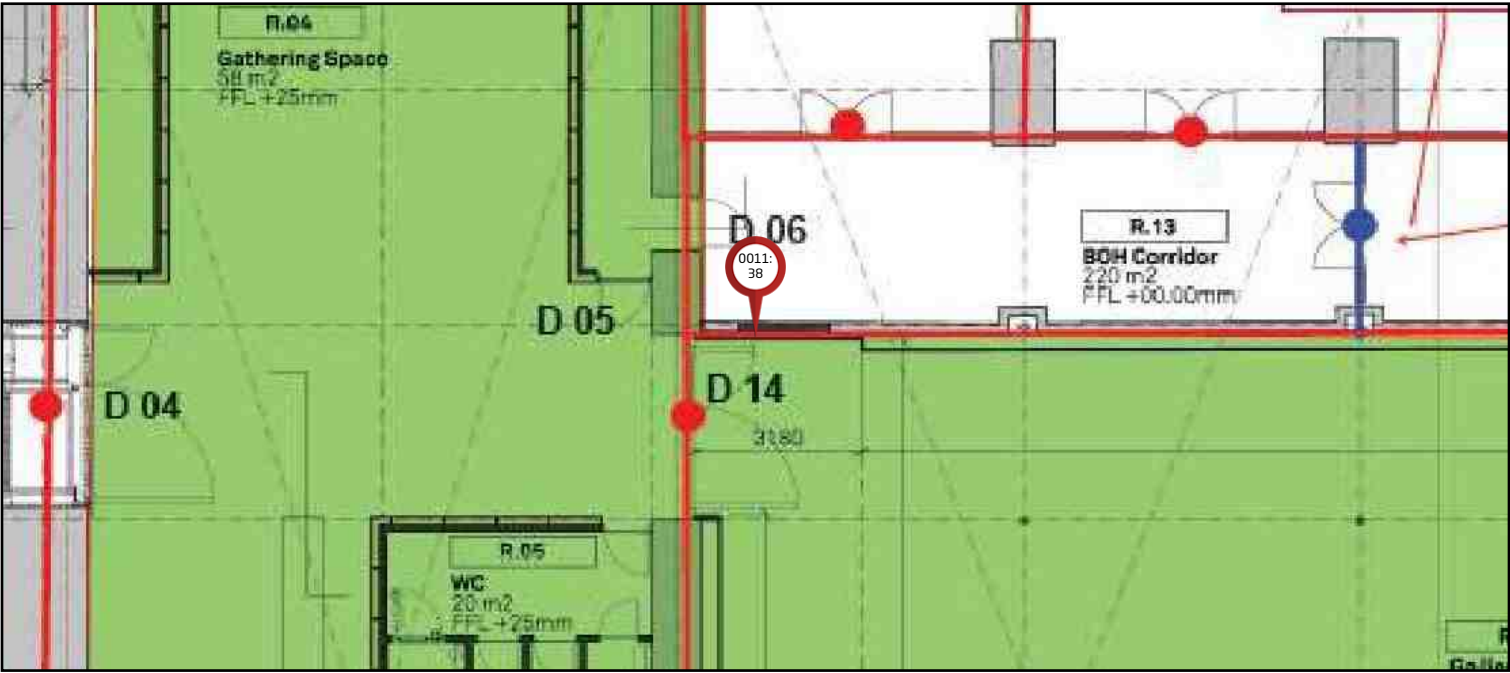
Pin Number: 0011:38
Company: Neo Property Solutions
Contractor: Matthew Brown - 38

Date Added: 31/01/2022 - 13:16
Location: Science Museum Group 355 / Museum of Science and Industry Manchester / Proposed Basement / Proposed Basement
Status: Action required

Survey	
Client/tag reference:	LL477
Location - Floor:	Basement
Access arrangements:	Communal
Summary:	
X5 lagged pipes	
Are there any access restrictions?:	Work about 1m
Please state:	
Remove plasterboard patress.	
Breach identified:	Insulated metal pipes
Fire rating:	60 minutes (not suitable if > 11m to top floor above ground)
Substrate:	Concrete / Brick / Block
Installation type:	SD-191-RDW
Quantity :	1
Dim Y - Height (mm):	500
Dim X - Width (mm):	200
Priority:	Red
Is the presence of asbestos suspected?:	No
Can standard detail be achieved?:	Yes



Survey
1 of 1



Pin Number: 0012:38

Company: Neo Property Solutions

Contractor: Tony Narkevicius - 30

Date Added: 03/03/2022 - 08:49

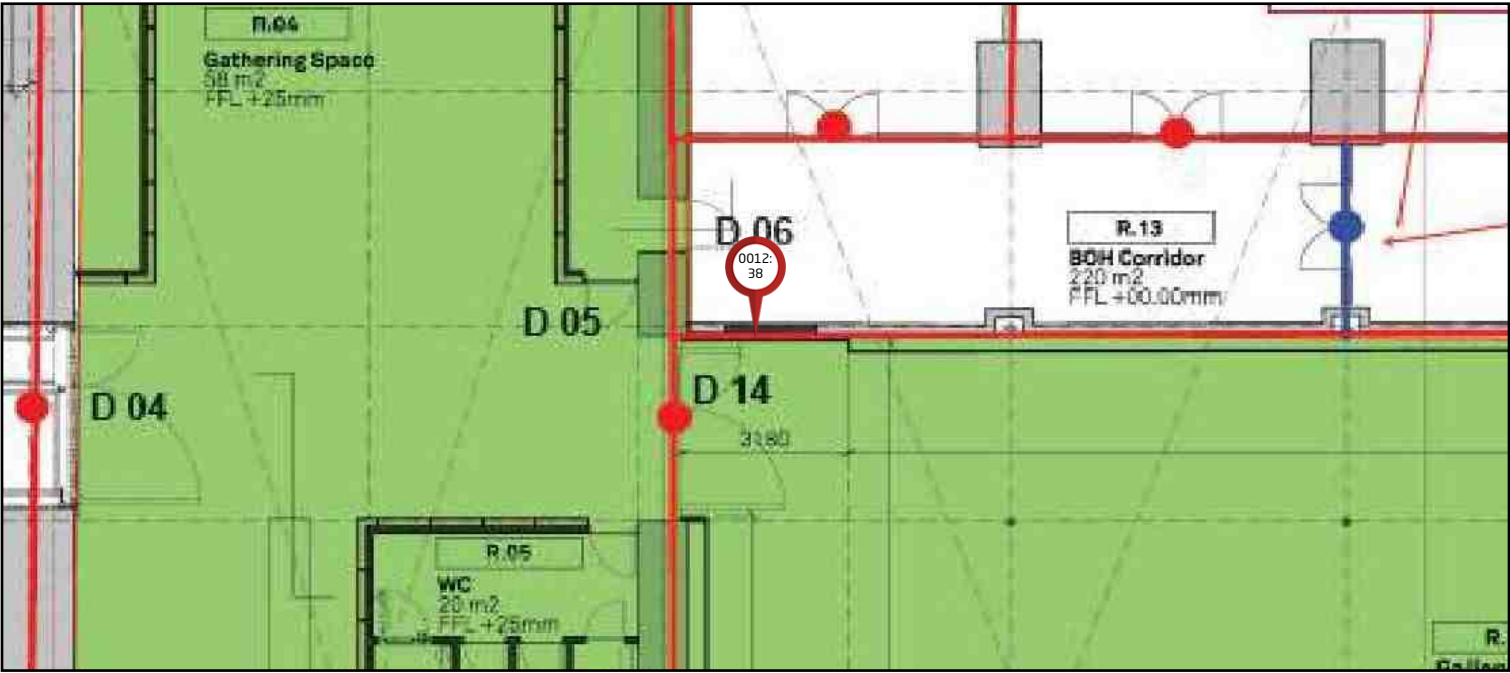
Location: Science Museum Group 355 / Museum of Science and Industry Manchester / Proposed Basement / Proposed Basement

Status: Action required

Survey	
Client/tag reference:	LL478
Location - Floor:	Basement
Access arrangements:	Communal
Summary:	
30mm redundant hole. Remove plasterboard patress as head of wall needs sealing.	
Are there any access restrictions?:	Work above 1m
Breach identified:	Void
Fire rating:	60 minutes (not suitable if > 11m to top floor above ground)
Substrate:	Concrete / Brick / Block
Installation type:	SD-128-RDW
Quantity :	1
Dim Y - Height (mm):	30
Dim X - Width (mm):	30
Priority:	Red
Is the presence of asbestos suspected?:	No
Can standard detail be achieved?:	Yes
Please State:	
Once back sealed	



Survey
1 of 1



Pin Number: 0013:38

Company: Neo Property Solutions

Contractor: Tony Narkevicius - 30

Date Added: 03/03/2022 - 08:50

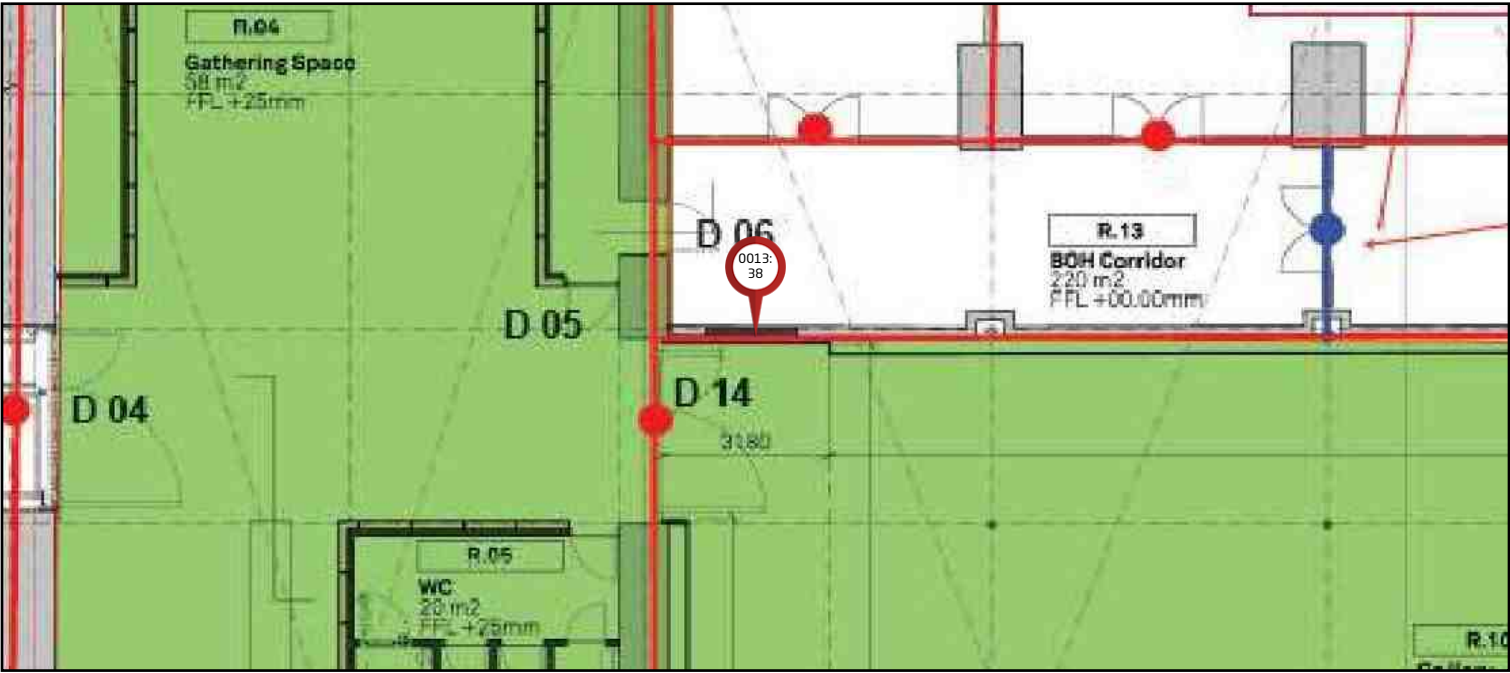
Location: Science Museum Group 355 / Museum of Science and Industry Manchester / Proposed Basement / Proposed Basement

Status: Action required

Survey	
Client/tag reference:	LL479
Location - Floor:	Basement
Access arrangements:	Communal
Summary:	
Remove existing firestop. Void	
Are there any access restrictions?:	Work above 1m
Breach identified:	Void
Fire rating:	60 minutes (not suitable if > 11m to top floor above ground)
Substrate:	Concrete / Brick / Block
Installation type:	SD-122-RDW
Quantity :	1
Dim Y - Height (mm):	500
Dim X - Width (mm):	200
Priority:	Red
Is the presence of asbestos suspected?:	No
Can standard detail be achieved?:	Yes



Survey
1 of 1



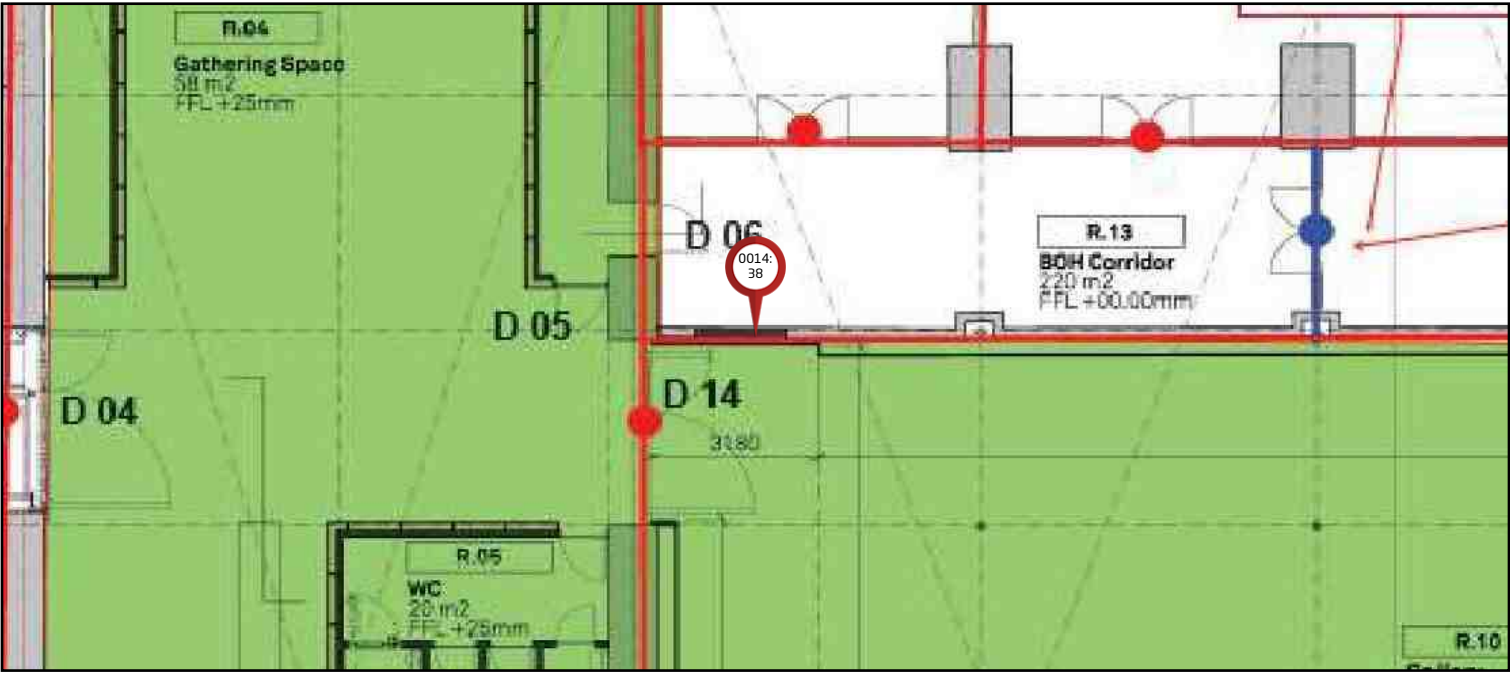
Pin Number: 0014:38
Company: Neo Property Solutions
Contractor: Matthew Brown - 38

Date Added: 31/01/2022 - 13:23
Location: Science Museum Group 355 / Museum of Science and Industry Manchester / Proposed Basement / Proposed Basement
Status: Action required

Survey	
Client/tag reference:	LL480
Location - Floor:	Basement
Access arrangements:	Communal
Summary:	
Head of wall. Remove none rated foam.	
Are there any access restrictions?:	Work about 1m
Please state:	
Remove foam.	
Breach identified:	Head of wall
Fire rating:	60 minutes (not suitable if > 11m to top floor above ground)
Substrate:	Concrete / Brick / Block
Installation type:	RWSD-AIS-0001
Quantity :	1
Dim Y - Height (mm):	30
Dim X - Width (mm):	7000
Priority:	Red
Is the presence of asbestos suspected?:	No
Can standard detail be achieved?:	Yes



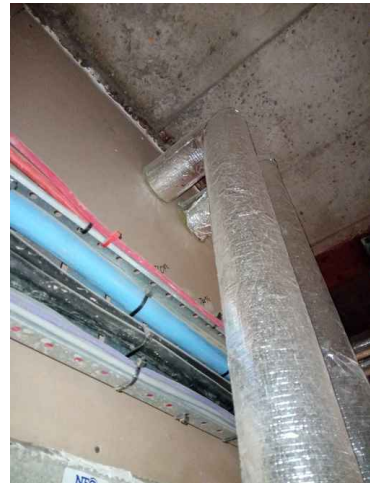
Survey
1 of 1



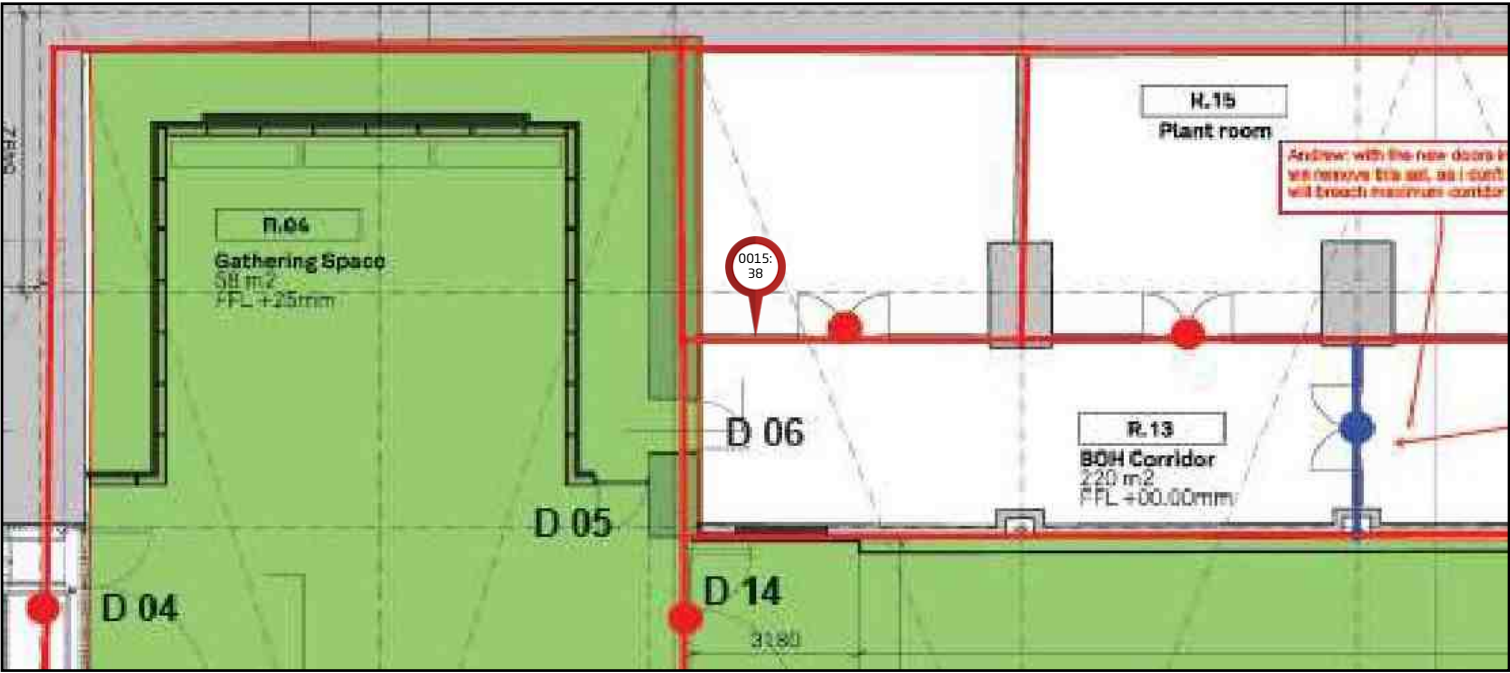
Pin Number: 0015:38
Company: Neo Property Solutions
Contractor: Tony Narkevicius - 30

Date Added: 03/03/2022 - 09:41
Location: Science Museum Group 355 / Museum of Science and Industry Manchester / Proposed Basement / Proposed Basement
Status: Action required

Survey	
Client/tag reference:	LL482
Location - Floor:	Basement
Access arrangements:	Communal
Summary:	
X2 80mm lagged pipes	
Are there any access restrictions?:	Work above 1m
Breach identified:	Insulated metal pipes
Fire rating:	60 minutes (not suitable if > 11m to top floor above ground)
Substrate:	Drywall
Installation type:	SD-128-RDW
Quantity :	2
Dim Y - Height (mm):	80
Dim X - Width (mm):	80
Priority:	Red
Is the presence of asbestos suspected?:	No
Can standard detail be achieved?:	Yes
Please State:	
Once back sealed	



Survey
1 of 1



Pin Number: 0016:38
Company: Neo Property Solutions
Contractor: Matthew Brown - 38

Date Added: 31/01/2022 - 14:13
Location: Science Museum Group 355 / Museum of Science and Industry Manchester / Proposed Basement / Proposed Basement
Status: Action required

Survey	
Client/tag reference:	LL483
Location - Floor:	Basement
Access arrangements:	Communal
Summary:	
Gaps in boards and head of wall	
Are there any access restrictions?:	Work about 1m
Please state:	
Tight access in some places due to pipes running parallel to wall overhead. See photos	
Breach identified:	Head of wall
Fire rating:	60 minutes (not suitable if > 11m to top floor above ground)
Substrate:	Drywall
Installation type:	RWSD-AIS-0001
Quantity :	1
Dim Y - Height (mm):	20
Dim X - Width (mm):	7000
Priority:	Red
Is the presence of asbestos suspected?:	No
Can standard detail be achieved?:	Yes



Survey
1 of 4



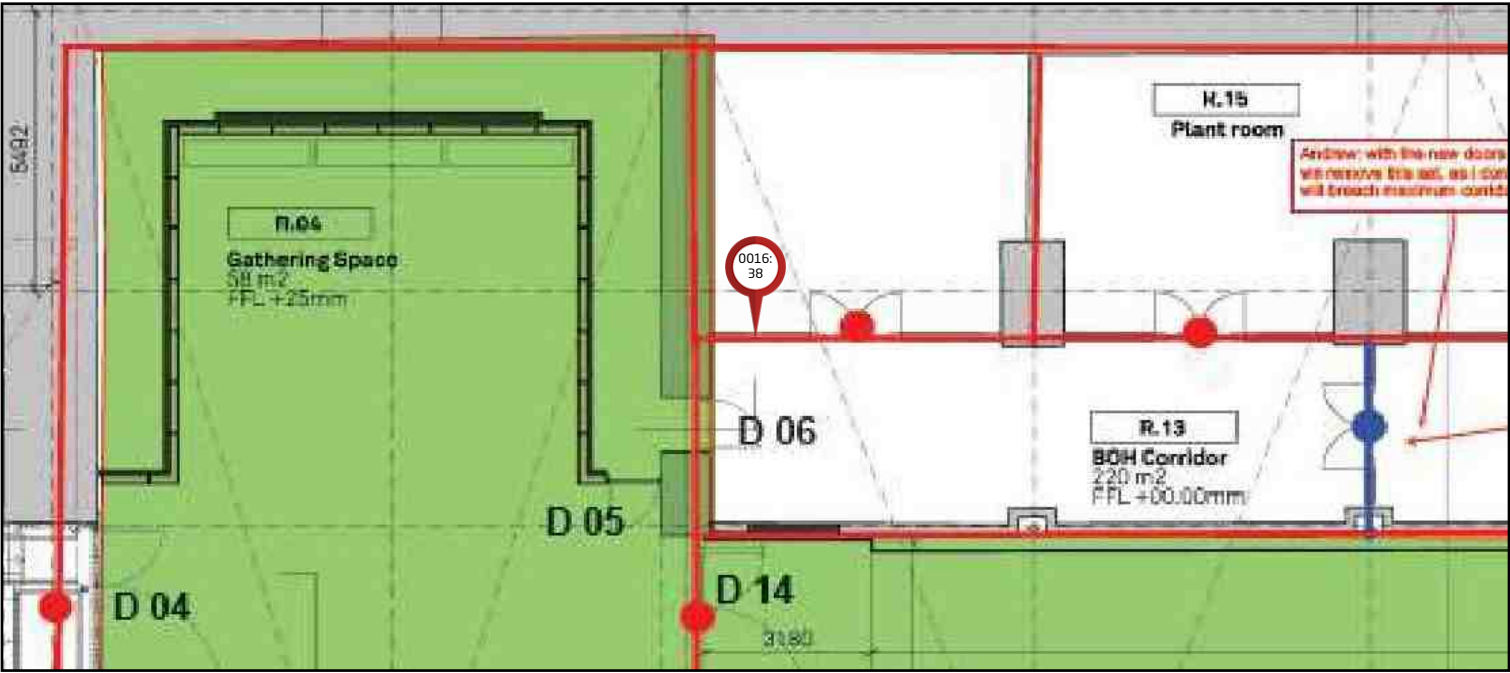
Survey
2 of 4



Survey
3 of 4



Survey
4 of 4



Pin Number: 0017:38

Company: Neo Property Solutions

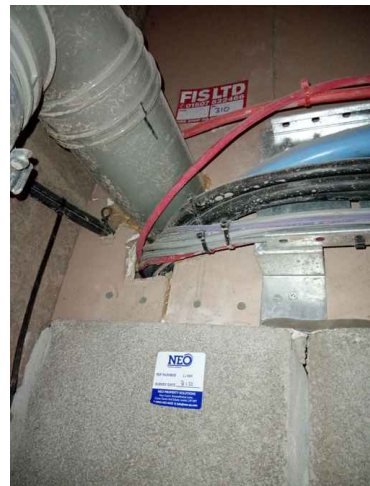
Contractor: Tony Narkevicius - 30

Date Added: 03/03/2022 - 10:31

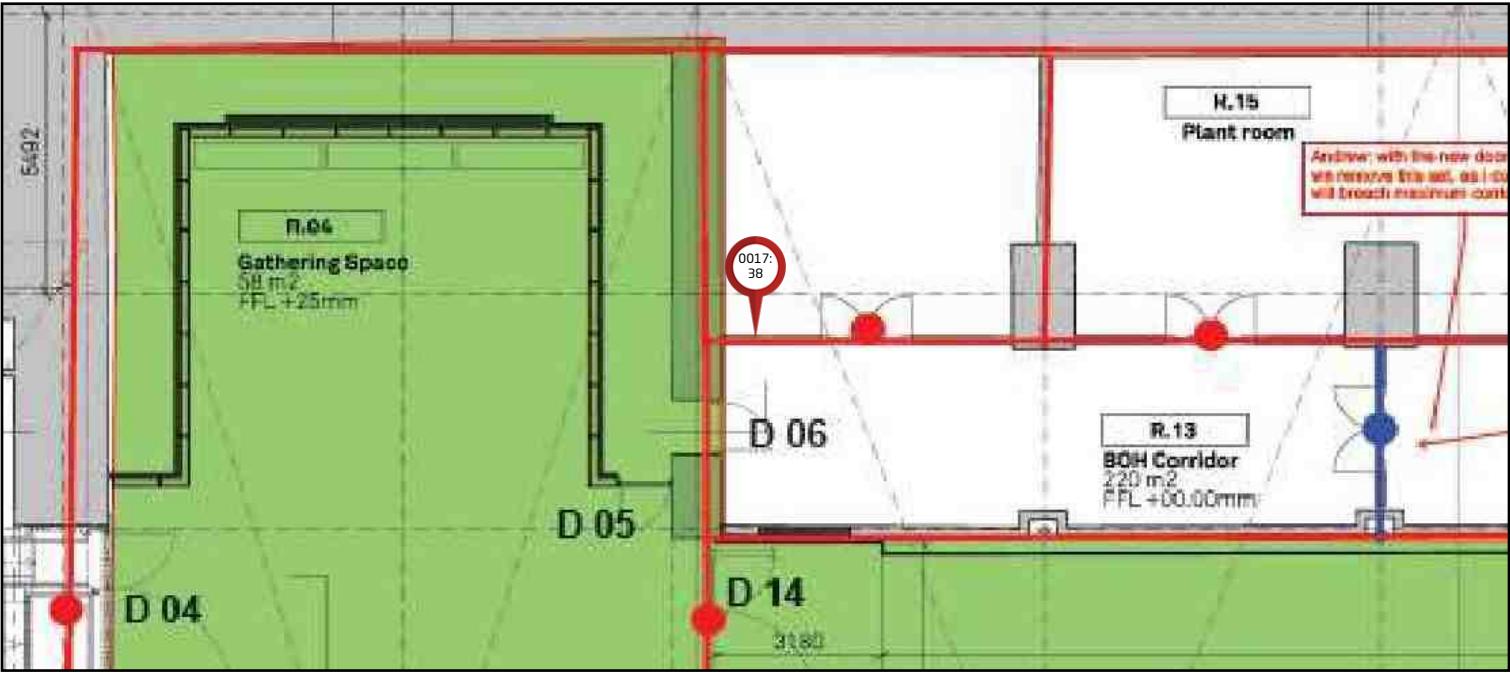
Location: Science Museum Group 355 / Museum of Science and Industry Manchester / Proposed Basement / Proposed Basement

Status: Action required

Survey	
Client/tag reference:	LL484
Location - Floor:	Basement
Access arrangements:	Communal
Summary:	
110mm plastic pipe	
Are there any access restrictions?:	Work about 1m
Breach identified:	Plastic Pipe x 2, Cable x 9
Breach identified comments:	
These penetrations need to be framed and lined then so we can install a detail that is suitable because in it current form there is not really a detail that we would be able to install to a standard detail	
Fire rating:	60 minutes (not suitable if > 11m to top floor above ground)
Substrate:	Drywall
Installation type:	SD-192-RDW
Installation Type Comments:	
Frame and line the opening with plasterboard before installing the seal	
Quantity :	1
Dim Y - Height (mm):	300
Dim X - Width (mm):	300
Priority:	Red
Is the presence of asbestos suspected?:	No
Can standard detail be achieved?:	Yes



Survey
1 of 1



Pin Number: 0018:38

Company: Neo Property Solutions

Contractor: Tony Narkevicius - 30

Date Added: 03/03/2022 - 10:33

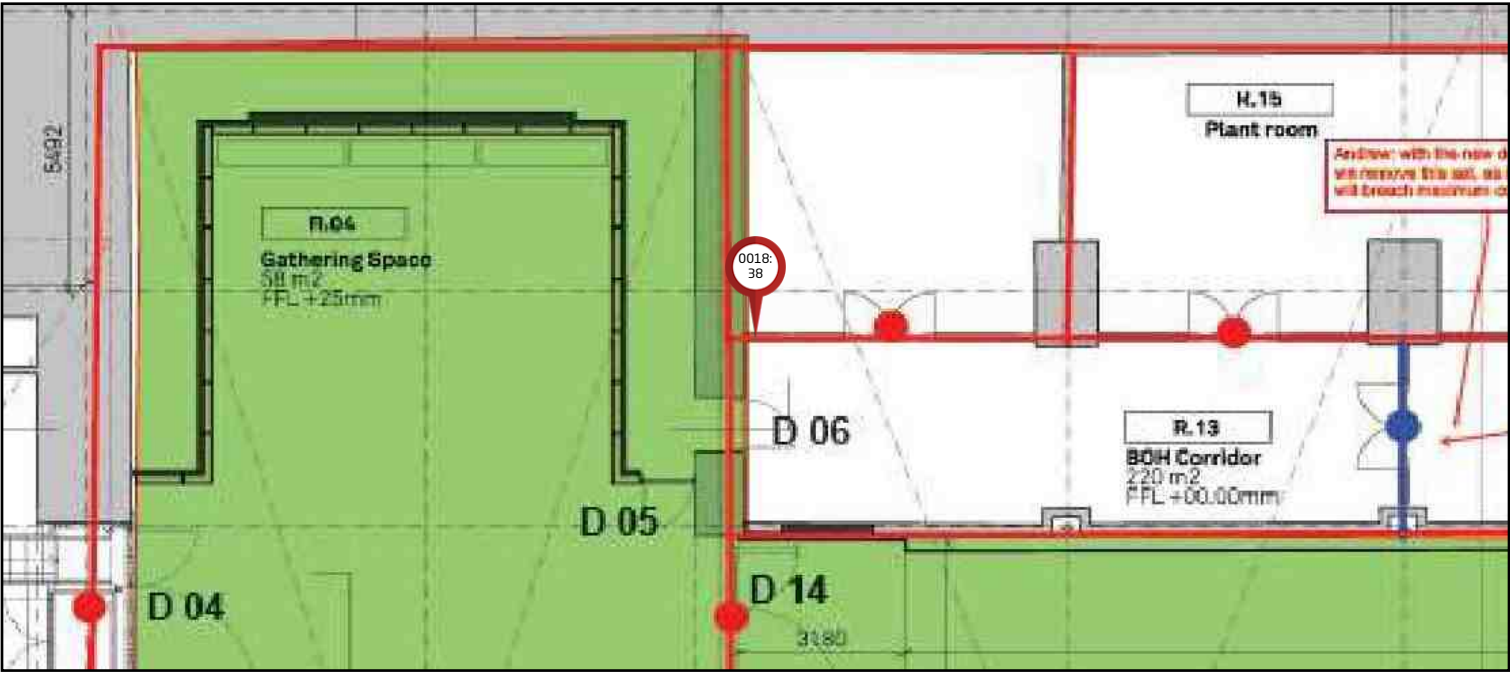
Location: Science Museum Group 355 / Museum of Science and Industry Manchester / Proposed Basement / Proposed Basement

Status: Action required

Survey	
Client/tag reference:	LL485
Location - Floor:	Basement
Access arrangements:	Communal
Summary:	
X2 cable bunches	
Are there any access restrictions?:	Work above 1m
Breach identified:	Cable
Fire rating:	60 minutes (not suitable if > 11m to top floor above ground)
Substrate:	Drywall
Installation type:	SD-128-RDW
Quantity :	2
Dim Y - Height (mm):	50
Dim X - Width (mm):	50
Priority:	Red
Is the presence of asbestos suspected?:	No
Can standard detail be achieved?:	Yes
Please State:	
Once back sealed	



Survey
1 of 1



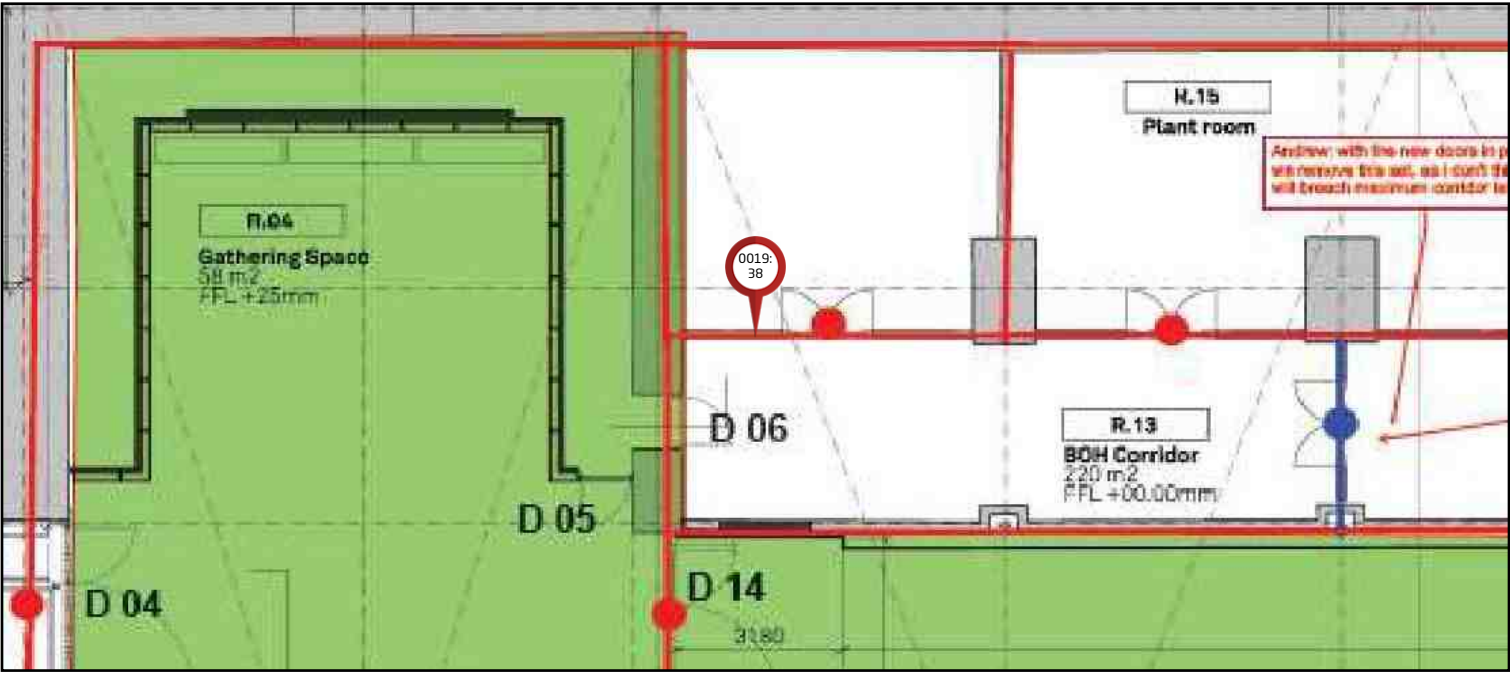
Pin Number: 0019:38
Company: Neo Property Solutions
Contractor: Tony Narkevicius - 30

Date Added: 03/03/2022 - 10:36
Location: Science Museum Group 355 / Museum of Science and Industry Manchester / Proposed Basement / Proposed Basement
Status: Action required

Survey	
Client/tag reference:	LL486
Location - Floor:	Basement
Access arrangements:	Communal
Summary:	
Trunking	
Are there any access restrictions?:	Work above 1m
Breach identified:	Trunking
Fire rating:	60 minutes (not suitable if > 11m to top floor above ground)
Substrate:	Concrete / Brick / Block
Installation Type Comments:	
RWSD-ACB-0104 RWA45 needed inside trunking.	
Quantity :	1
Dim Y - Height (mm):	60
Dim X - Width (mm):	200
Priority:	Red
Is the presence of asbestos suspected?:	No
Can standard detail be achieved?:	Yes



Survey
1 of 1



Pin Number: 0020:38
Company: Neo Property Solutions
Contractor: Tony Narkevicius - 30

Date Added: 03/03/2022 - 10:43
Location: Science Museum Group 355 / Museum of Science and Industry Manchester / Proposed Basement / Proposed Basement
Status: Action required

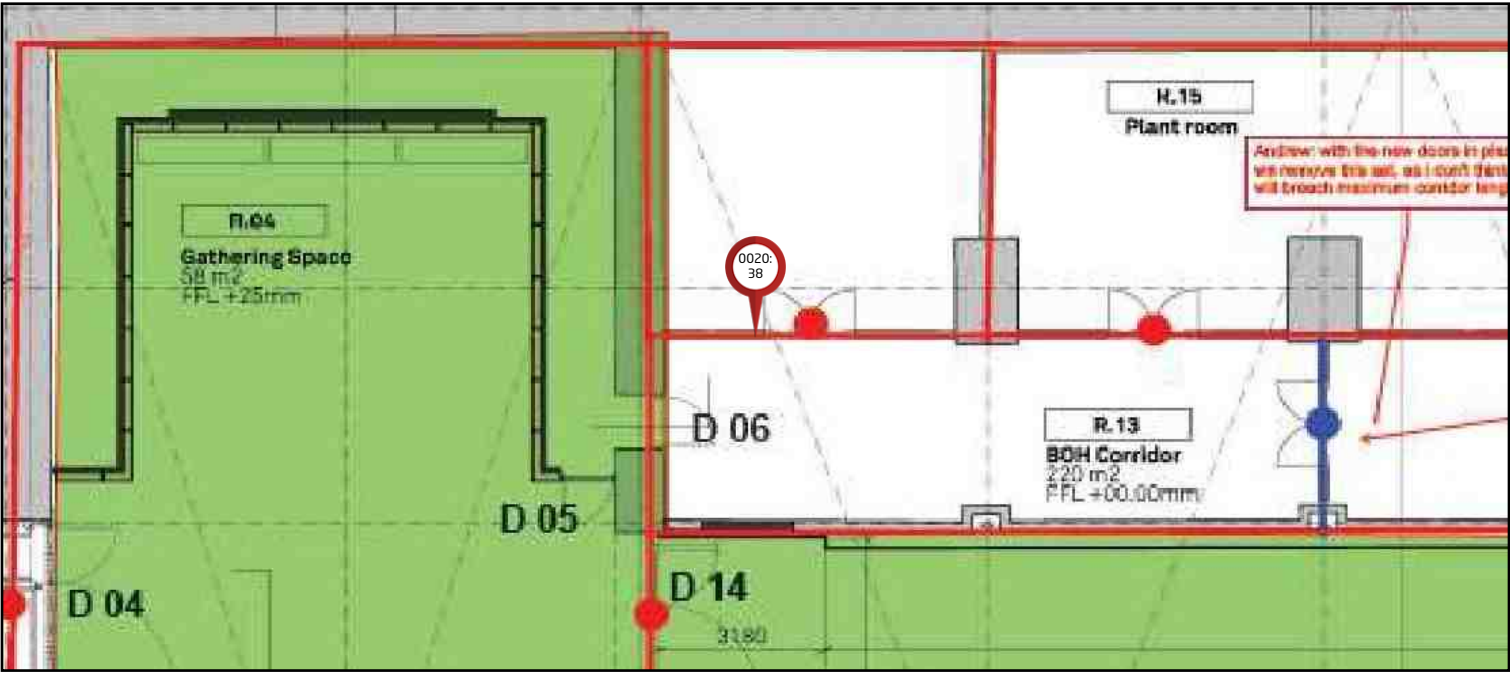
Survey	
Client/tag reference:	LL487
Location - Floor:	Basement
Access arrangements:	Communal
Summary:	
X5 lagged pipes	
Are there any access restrictions?:	Work above 1m
Breach identified:	Insulated metal pipes x 6, Cable Tray
Fire rating:	60 minutes (not suitable if > 11m to top floor above ground)
Substrate:	Drywall
Installation type:	SD-190-RDW x 2
Installation Type Comments:	
1 x 300x300mm	
1 x 1000x500mm	
Quantity :	2
Dim Y - Height (mm):	300
Dim X - Width (mm):	300
Priority:	Red
Is the presence of asbestos suspected?:	No
Can standard detail be achieved?:	Yes
Please State:	
Allow for another two seals on the opposite side of the wall so 4nr total	



Survey
1 of 2



Survey
2 of 2



Pin Number: 0021:38

Company: Neo Property Solutions

Contractor: Tony Narkevicius - 30

Date Added: 03/03/2022 - 10:44

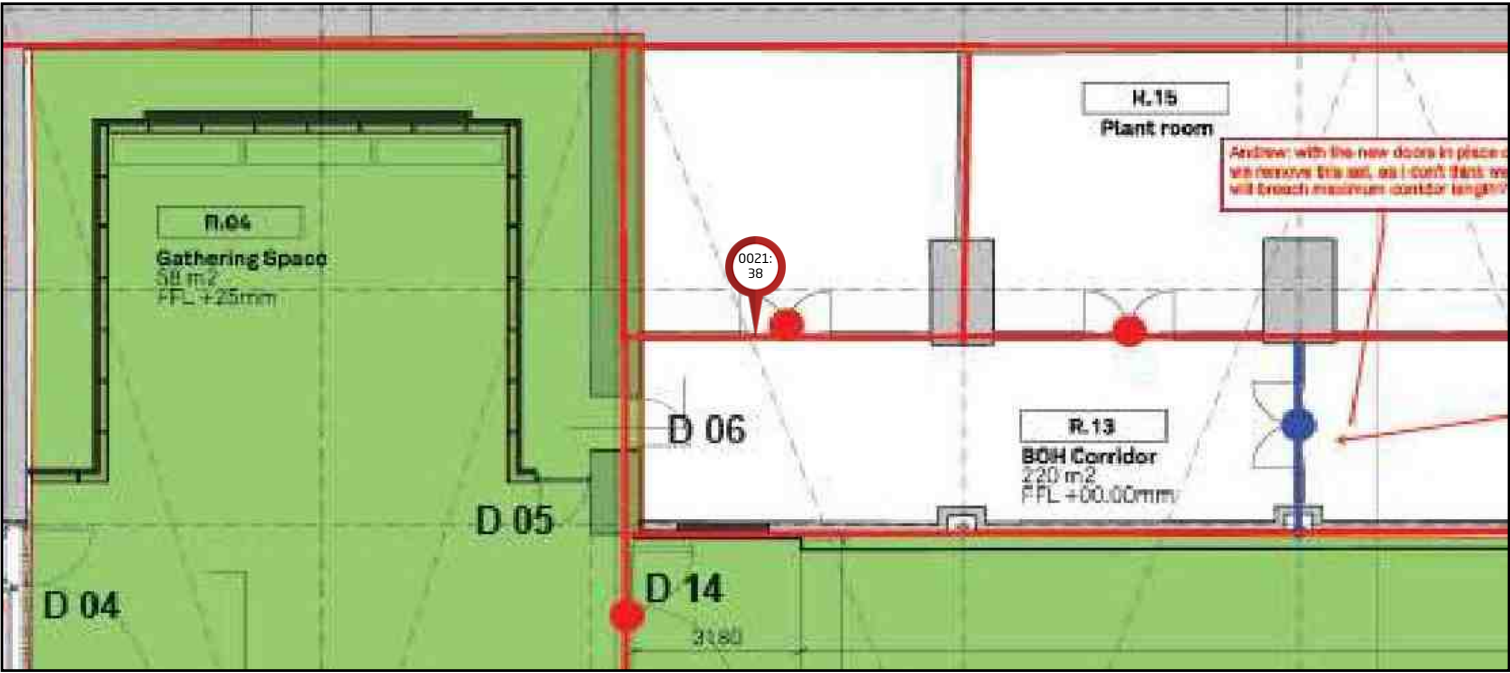
Location: Science Museum Group 355 / Museum of Science and Industry Manchester / Proposed Basement / Proposed Basement

Status: Action required

Survey	
Client/tag reference:	LL488
Location - Floor:	Basement
Access arrangements:	Communal
Summary:	
Metal Conduit	
Are there any access restrictions?:	Work above 1m
Breach identified:	Conduit
Fire rating:	60 minutes (not suitable if > 11m to top floor above ground)
Substrate:	Concrete / Brick / Block
Installation type:	SD-128-RDW
Quantity :	1
Dim Y - Height (mm):	30
Dim X - Width (mm):	30
Priority:	Red
Is the presence of asbestos suspected?:	No
Can standard detail be achieved?:	Yes
Please State:	
Once back sealed	



Survey
1 of 1



Pin Number: 0022:38

Company: Neo Property Solutions

Contractor: Tony Narkevicius - 30

Date Added: 03/03/2022 - 10:48

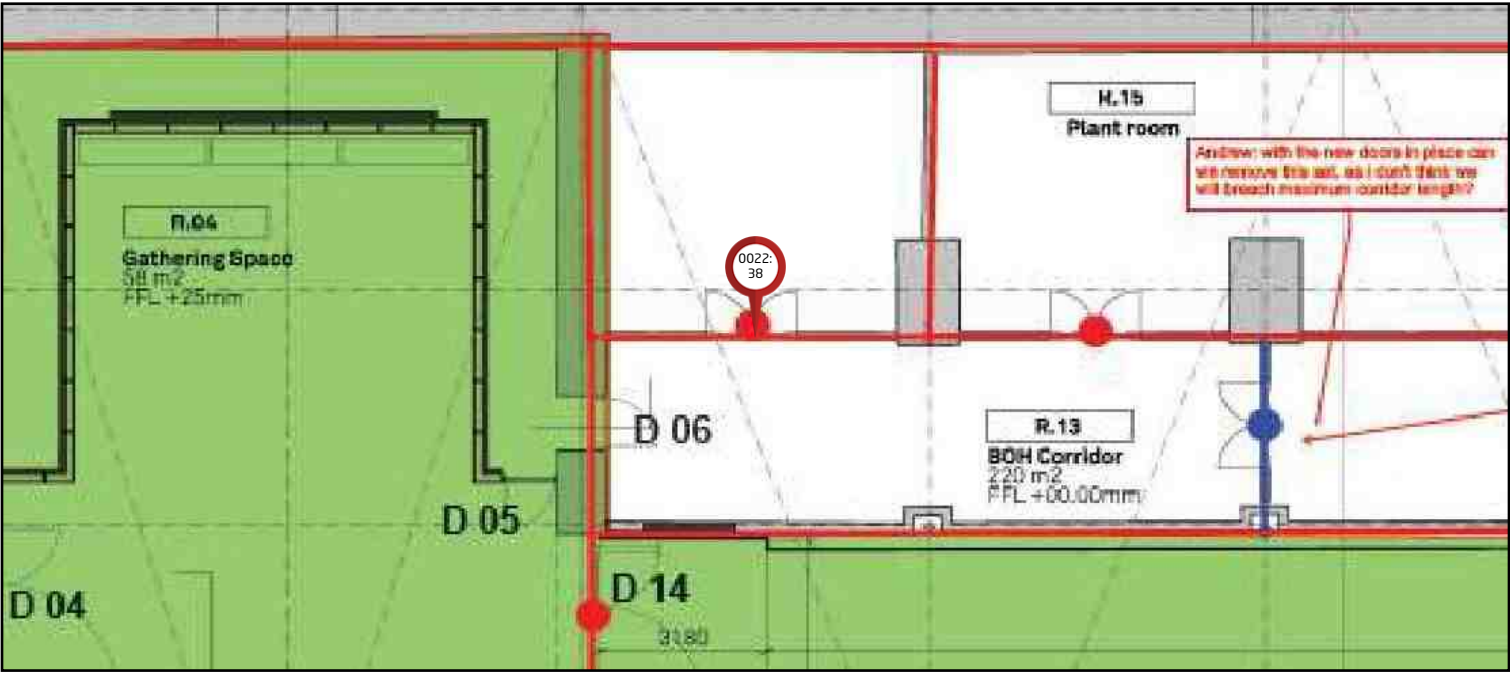
Location: Science Museum Group 355 / Museum of Science and Industry Manchester / Proposed Basement / Proposed Basement

Status: Action required

Survey	
Client/tag reference:	LL489
Location - Floor:	Basement
Access arrangements:	Communal
Summary:	
Cable tray with lagged pipes above	
Are there any access restrictions?:	Work above 1m
Breach identified:	Insulated metal pipes x 2, Cable Tray
Fire rating:	60 minutes (not suitable if > 11m to top floor above ground)
Substrate:	Drywall
Installation type:	SD-190-RDW
Installation Type Comments:	
Pipes will need wrapping	
Quantity :	1
Dim Y - Height (mm):	300
Dim X - Width (mm):	600
Priority:	Red
Is the presence of asbestos suspected?:	No
Can standard detail be achieved?:	Yes
Please State:	
Allow for the same seal on the opposite side of the wall	



Survey
1 of 1



Pin Number: 0023:38

Company: Neo Property Solutions

Contractor: Tony Narkevicius - 30

Date Added: 03/03/2022 - 10:49

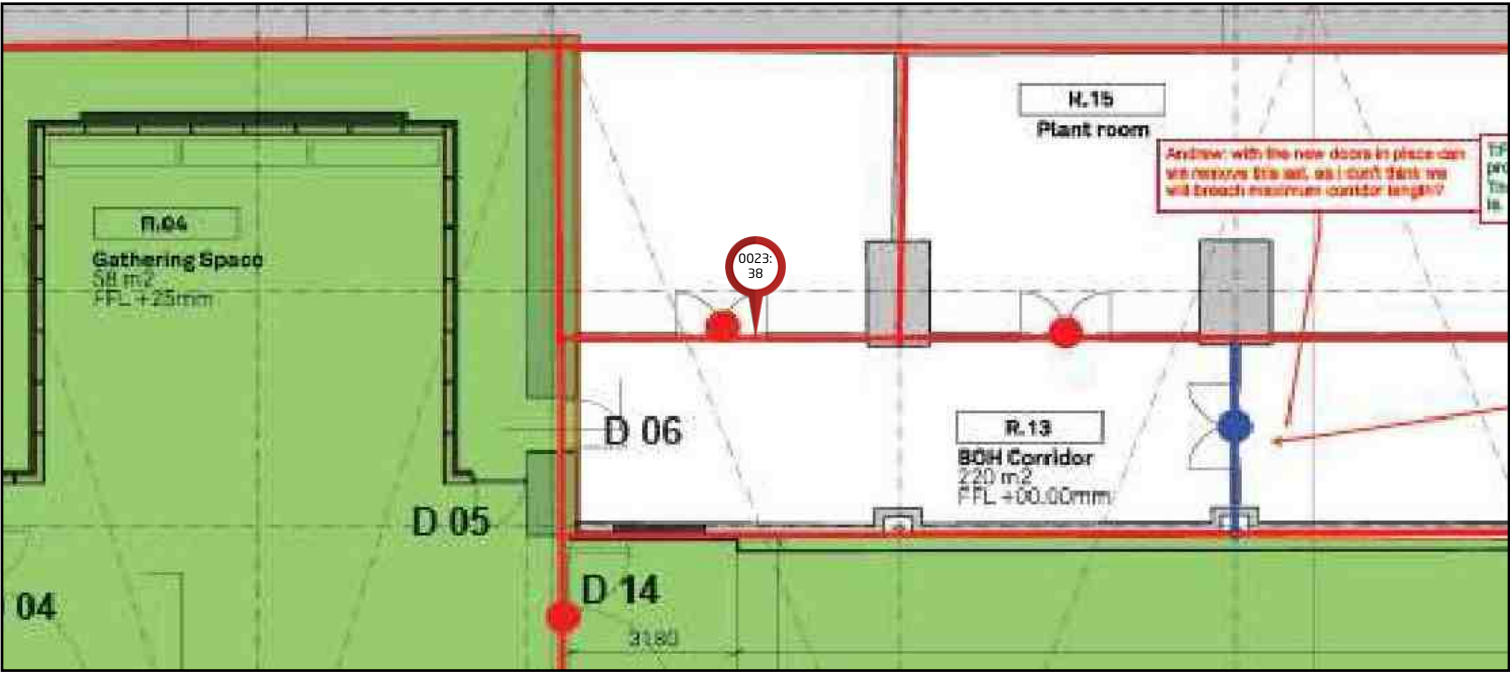
Location: Science Museum Group 355 / Museum of Science and Industry Manchester / Proposed Basement / Proposed Basement

Status: Action required

Survey	
Client/tag reference:	LL490
Location - Floor:	Basement
Access arrangements:	Communal
Summary:	
Cable tray	
Are there any access restrictions?:	Work above 1m
Breach identified:	Cable Tray
Fire rating:	60 minutes (not suitable if > 11m to top floor above ground)
Substrate:	Concrete / Brick / Block
Installation type:	SD-128-RDW
Quantity :	1
Dim Y - Height (mm):	30
Dim X - Width (mm):	110
Priority:	Red
Is the presence of asbestos suspected?:	No
Can standard detail be achieved?:	Yes
Please State:	
Once back sealed	



Survey
1 of 1



Pin Number: 0024:38

Company: Neo Property Solutions

Contractor: Tony Narkevicius - 30

Date Added: 03/03/2022 - 10:50

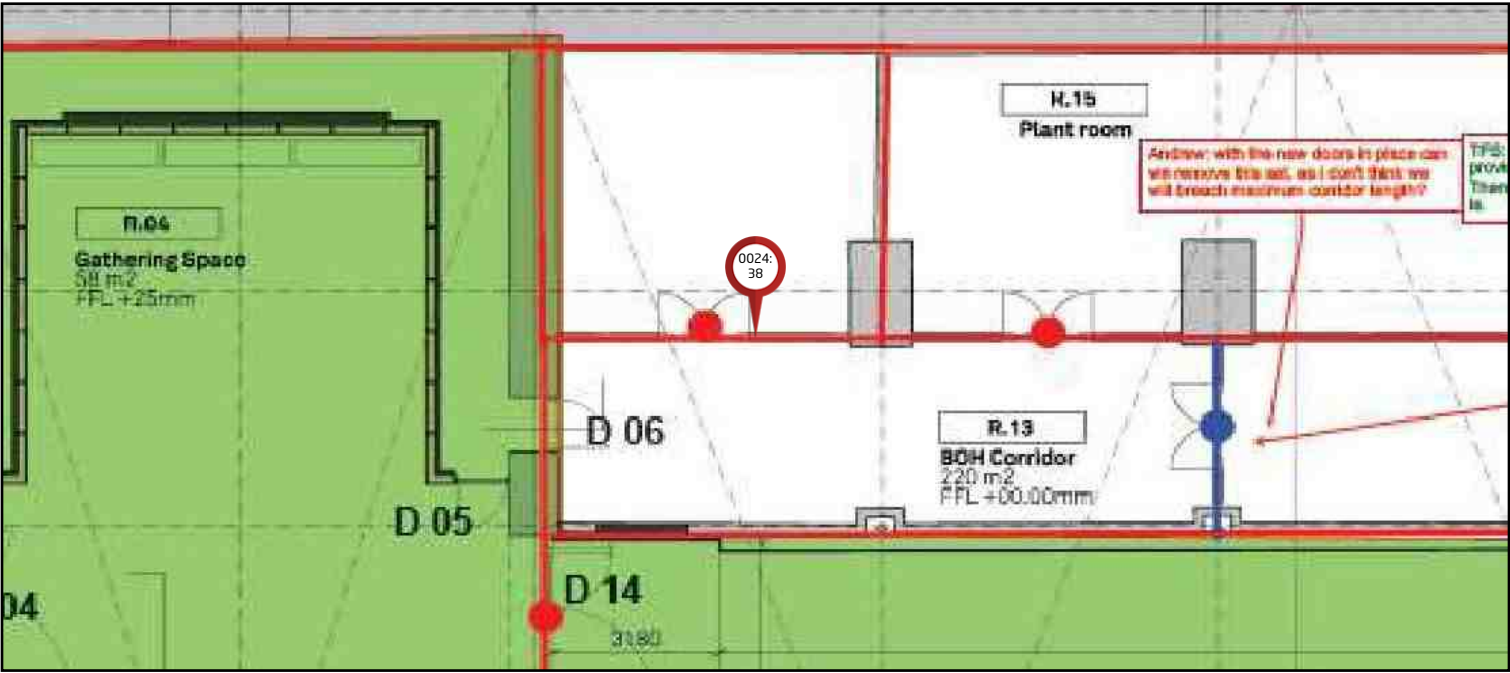
Location: Science Museum Group 355 / Museum of Science and Industry Manchester / Proposed Basement / Proposed Basement

Status: Action required

Survey	
Client/tag reference:	LL491
Location - Floor:	Basement
Access arrangements:	Communal
Summary:	
200mm metal pipes	
Are there any access restrictions?:	Work above 1m
Breach identified:	Pipe
Fire rating:	60 minutes (not suitable if > 11m to top floor above ground)
Substrate:	Drywall
Installation type:	SD-128-RDW
Quantity :	2
Dim Y - Height (mm):	200
Dim X - Width (mm):	200
Priority:	Red
Is the presence of asbestos suspected?:	No
Can standard detail be achieved?:	Yes
Please State:	
Once back sealed	



Survey
1 of 1



Pin Number: 0025:38

Company: Neo Property Solutions

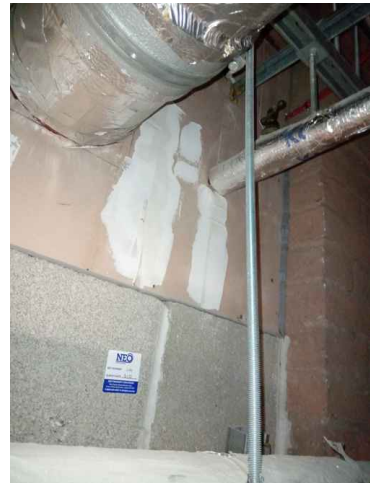
Contractor: Tony Narkevicius - 30

Date Added: 03/03/2022 - 10:51

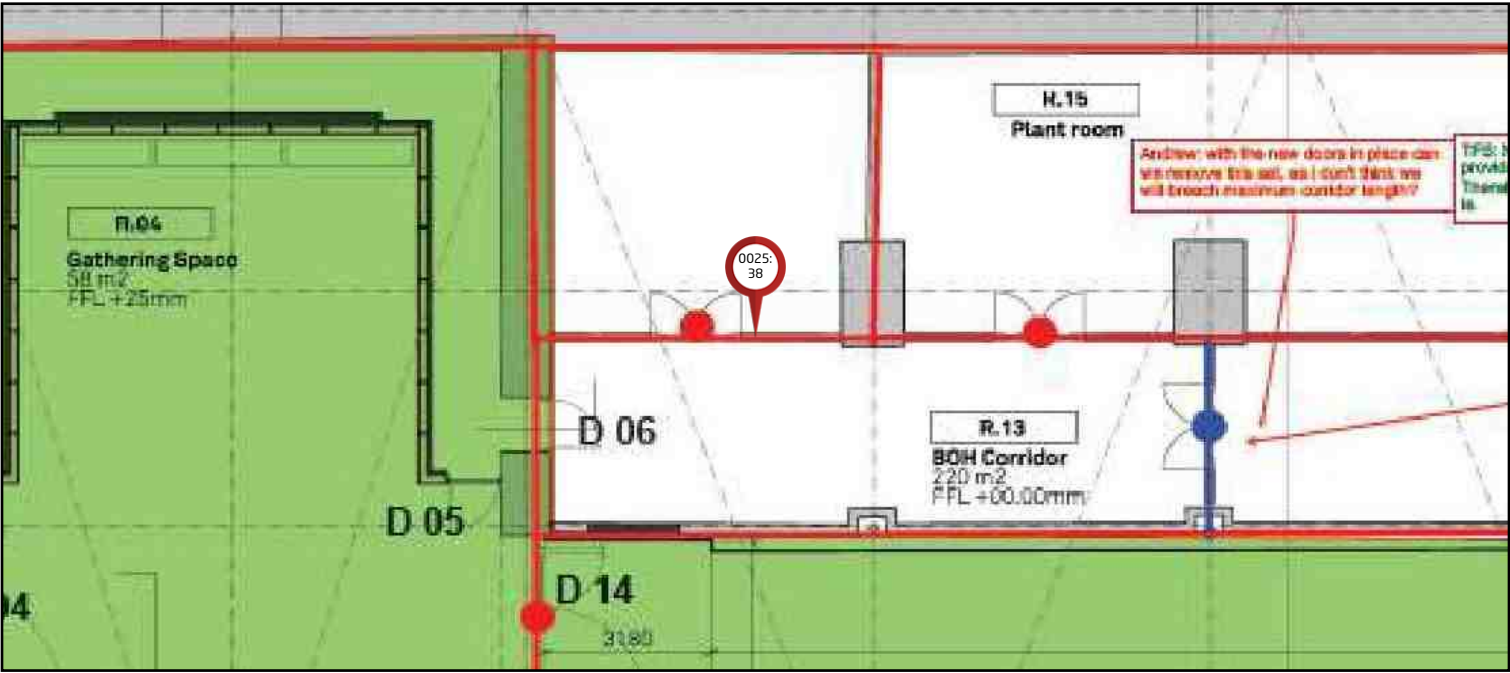
Location: Science Museum Group 355 / Museum of Science and Industry Manchester / Proposed Basement / Proposed Basement

Status: Action required

Survey	
Client/tag reference:	LL492
Location - Floor:	Basement
Access arrangements:	Communal
Summary:	
50mm lagged pipe	
Are there any access restrictions?:	Work above 1m
Breach identified:	Pipe
Fire rating:	60 minutes (not suitable if > 11m to top floor above ground)
Substrate:	Concrete / Brick / Block
Installation type:	SD-128-RDW
Quantity :	1
Dim Y - Height (mm):	50
Dim X - Width (mm):	50
Priority:	Red
Is the presence of asbestos suspected?:	No
Can standard detail be achieved?:	Yes
Please State:	
Once back sealed	



Survey
1 of 1



Pin Number: 0026:38

Company: Neo Property Solutions

Contractor: Tony Narkevicius - 30

Date Added: 03/03/2022 - 10:52

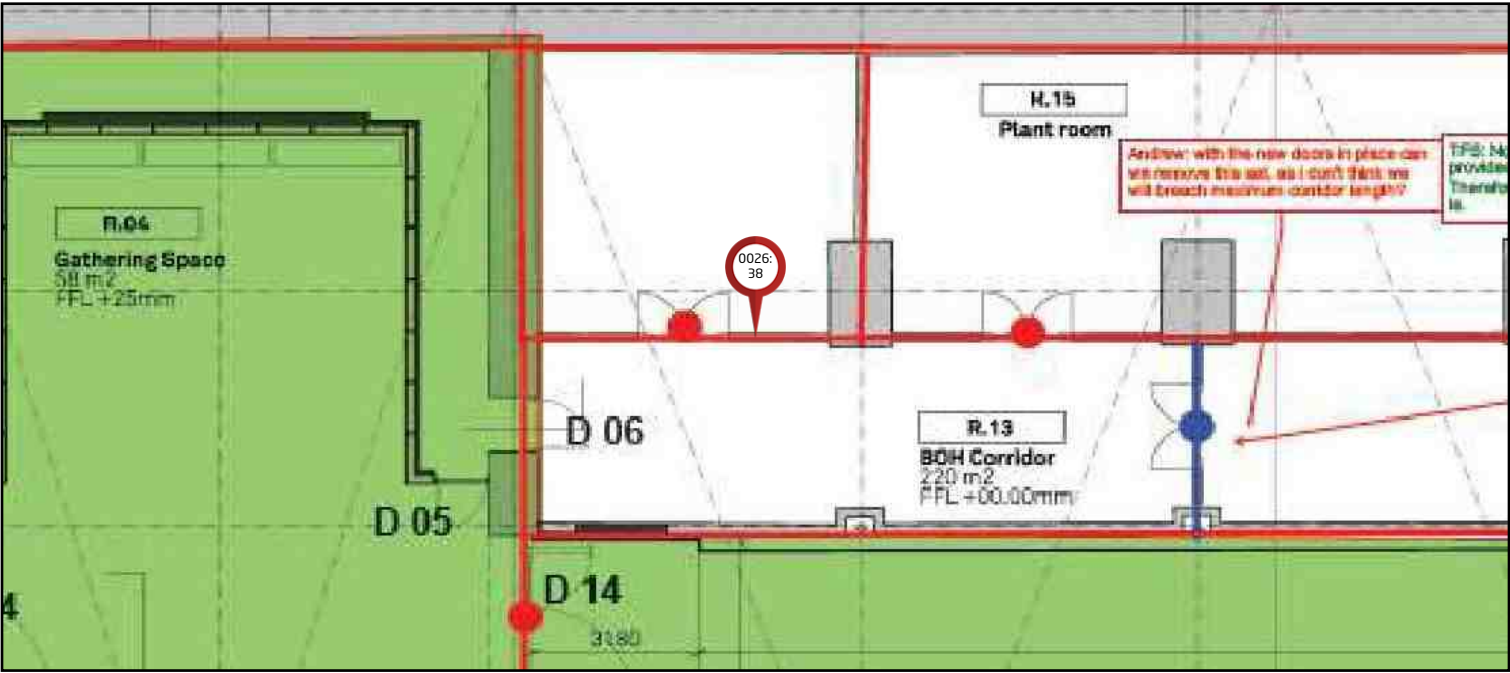
Location: Science Museum Group 355 / Museum of Science and Industry Manchester / Proposed Basement / Proposed Basement

Status: Action required

Survey	
Client/tag reference:	LL493
Location - Floor:	Basement
Access arrangements:	Communal
Summary:	
80mm pipe	
Are there any access restrictions?:	Work above 1m
Breach identified:	Pipe
Fire rating:	60 minutes (not suitable if > 11m to top floor above ground)
Substrate:	Concrete / Brick / Block
Installation type:	SD-128-RDW
Quantity :	1
Dim Y - Height (mm):	80
Dim X - Width (mm):	80
Priority:	Red
Is the presence of asbestos suspected?:	No
Can standard detail be achieved?:	Yes



Survey
1 of 1



Pin Number: 0027:38
Company: Neo Property Solutions
Contractor: Tony Narkevicius - 30

Date Added: 03/03/2022 - 10:55
Location: Science Museum Group 355 / Museum of Science and Industry Manchester / Proposed Basement / Proposed Basement
Status: Action required

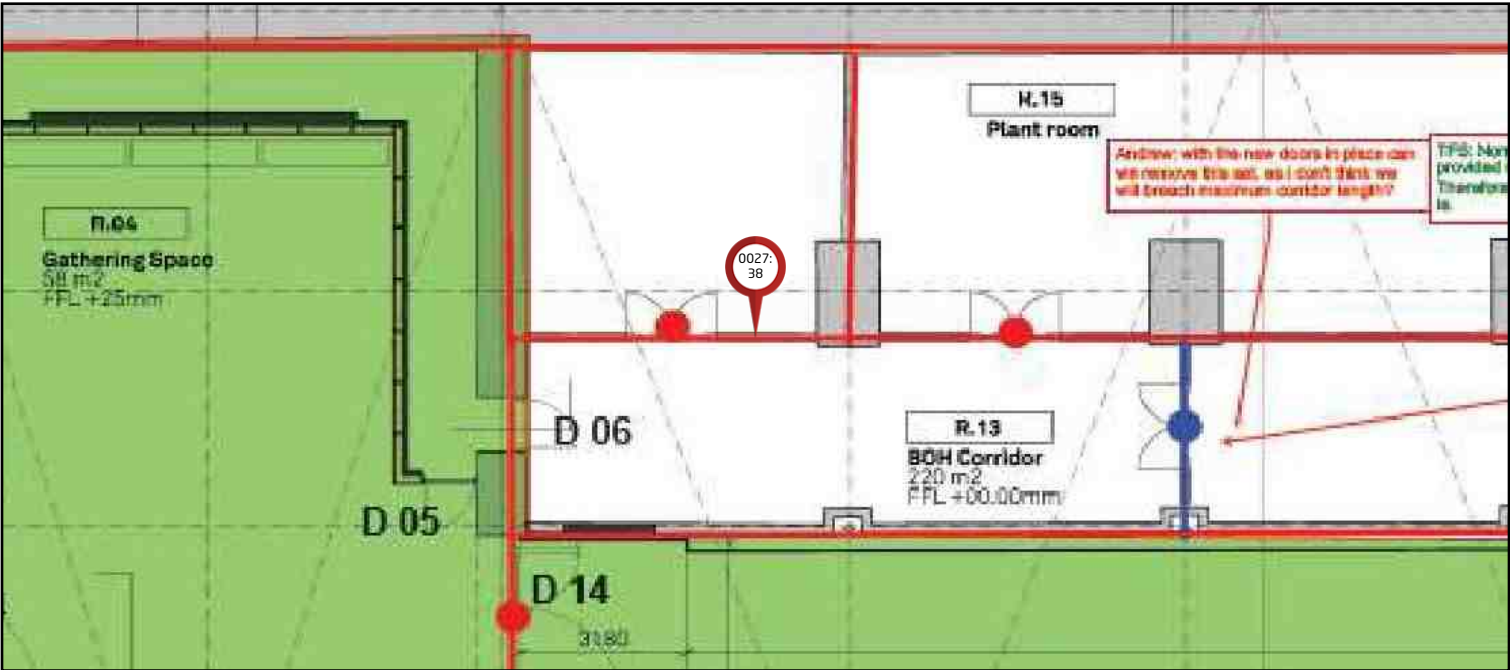
Survey	
Client/tag reference:	LL494
Location - Floor:	Basement
Access arrangements:	Communal
Summary:	
Air vent grill	
Are there any access restrictions?:	None
Breach identified:	Other
Breach identified comments:	
Air vent needs Intumescent grill cover.	
Fire rating:	60 minutes (not suitable if > 11m to top floor above ground)
Substrate:	Concrete / Brick / Block
Installation Type Comments:	
Envirograf Intumescent MG grill	
Quantity :	2
Dim Y - Height (mm):	260
Dim X - Width (mm):	480
Dim Z - Depth (mm):	10
Priority:	Red
Is the presence of asbestos suspected?:	No
Can standard detail be achieved?:	Yes



Survey
1 of 2



Survey
2 of 2



Pin Number: 0028:38

Company: Neo Property Solutions

Contractor: Tony Narkevicius - 30

Date Added: 03/03/2022 - 10:56

Location: Science Museum Group 355 / Museum of Science and Industry Manchester / Proposed Basement / Proposed Basement

Status: Action required

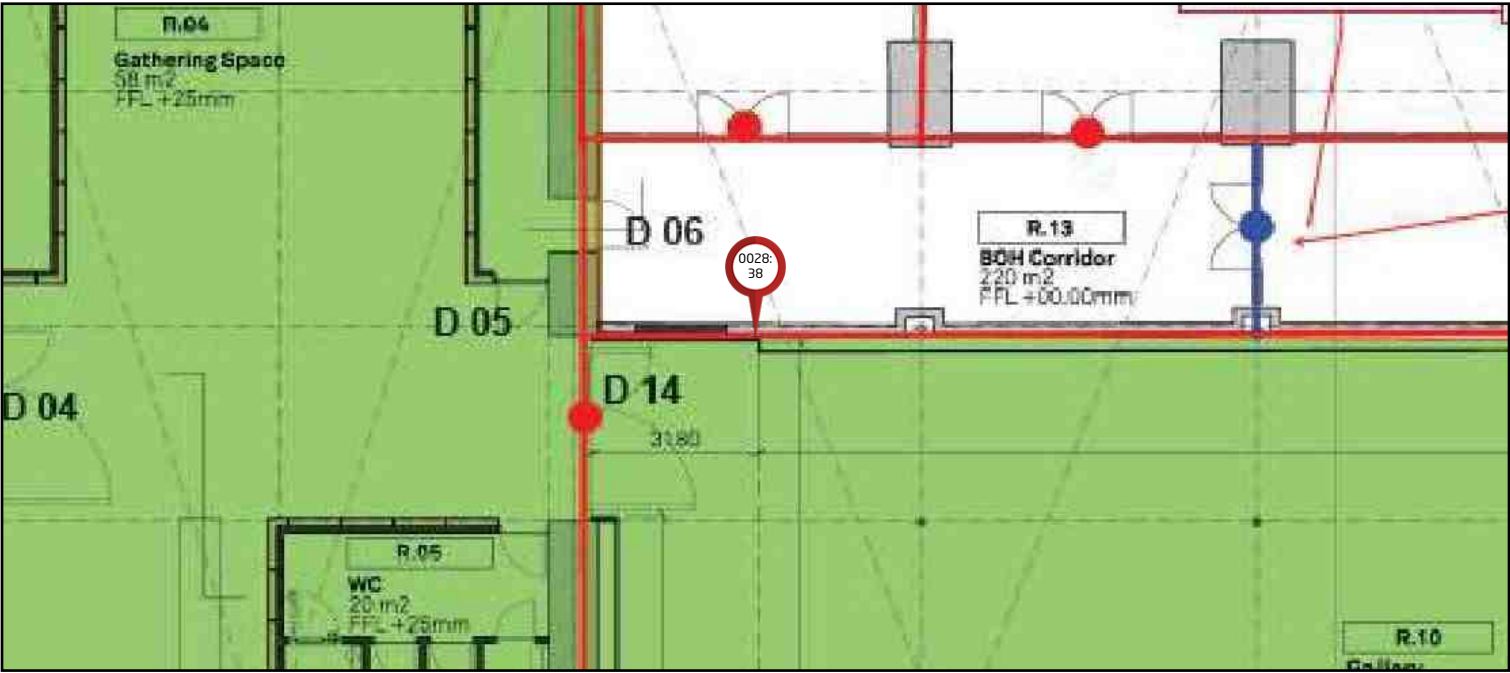
Survey	
Client/tag reference:	LL496
Location - Floor:	Basement
Access arrangements:	Communal
Access arrangement comments:	
Difficult access	
Summary:	
Fire alarm cable	
Are there any access restrictions?:	Work above 1m
Breach identified:	Cable
Breach identified comments:	
Difficult access	
Fire rating:	60 minutes (not suitable if > 11m to top floor above ground)
Substrate:	Concrete / Brick / Block
Installation type:	SD-128-RDW
Quantity :	1
Dim Y - Height (mm):	25
Dim X - Width (mm):	25
Priority:	Red
Is the presence of asbestos suspected?:	No
Can standard detail be achieved?:	Yes
Please State:	
Once back sealed	



Survey
1 of 2



Survey
2 of 2



Pin Number: 0029:38

Company: Neo Property Solutions

Contractor: Tony Narkevicius - 30

Date Added: 03/03/2022 - 11:12

Location: Science Museum Group 355 / Museum of Science and Industry Manchester / Proposed Basement / Proposed Basement

Status: Action required

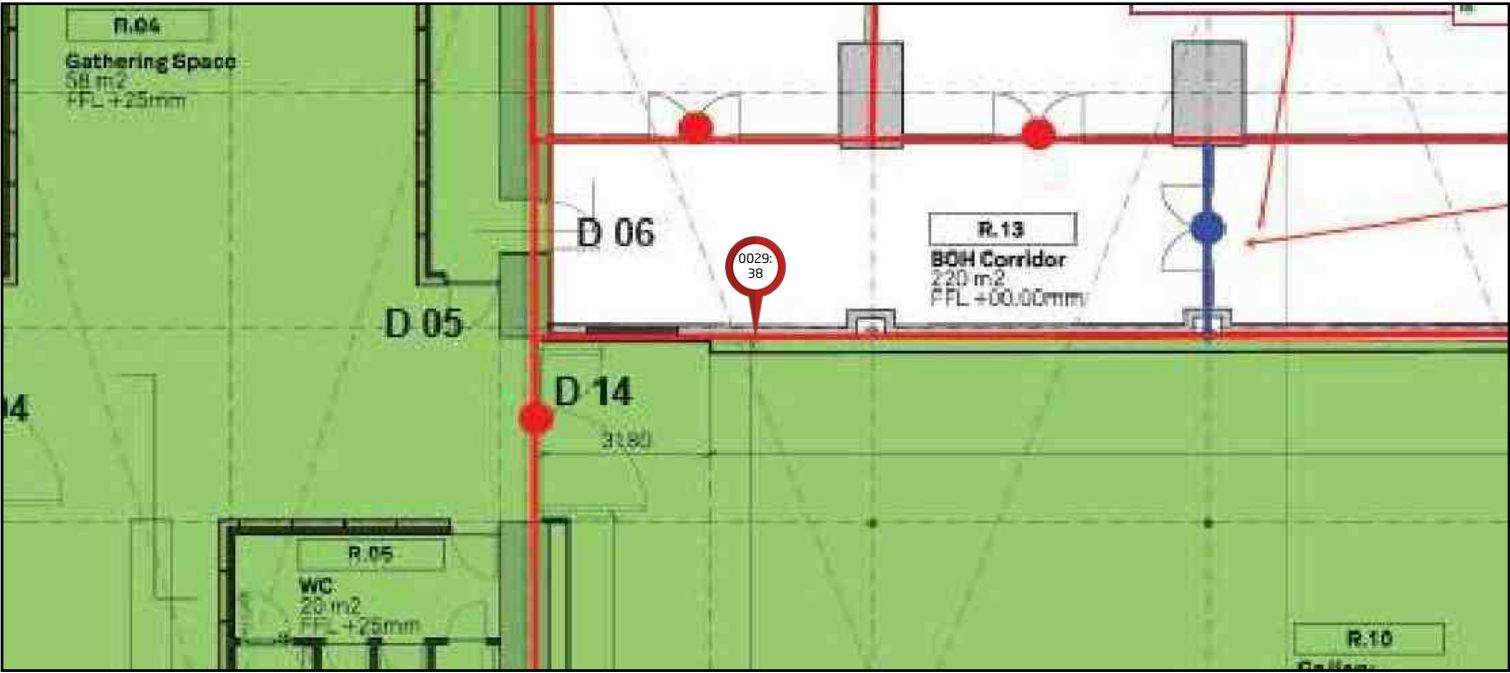
Survey	
Client/tag reference:	LL495
Location - Floor:	Basement
Access arrangements:	Communal
Summary:	
Head of wall	
Are there any access restrictions?:	Work above 1m
Breach identified:	Head of wall
Breach identified comments:	
Very awkward access see photos	
Fire rating:	60 minutes (not suitable if > 11m to top floor above ground)
Substrate:	Concrete / Brick / Block
Installation type:	RWSD-AIS-0001
Quantity :	1
Dim Y - Height (mm):	20
Dim X - Width (mm):	5000
Priority:	Red
Is the presence of asbestos suspected?:	No
Can standard detail be achieved?:	Yes
Please State:	
Allow for the same seal on the opposite side of the wall	



Survey
1 of 2



Survey
2 of 2



Pin Number: 0030:38

Company: Neo Property Solutions

Contractor: Tony Narkevicius - 30

Date Added: 03/03/2022 - 11:15

Location: Science Museum Group 355 / Museum of Science and Industry Manchester / Proposed Basement / Proposed Basement

Status: Action required

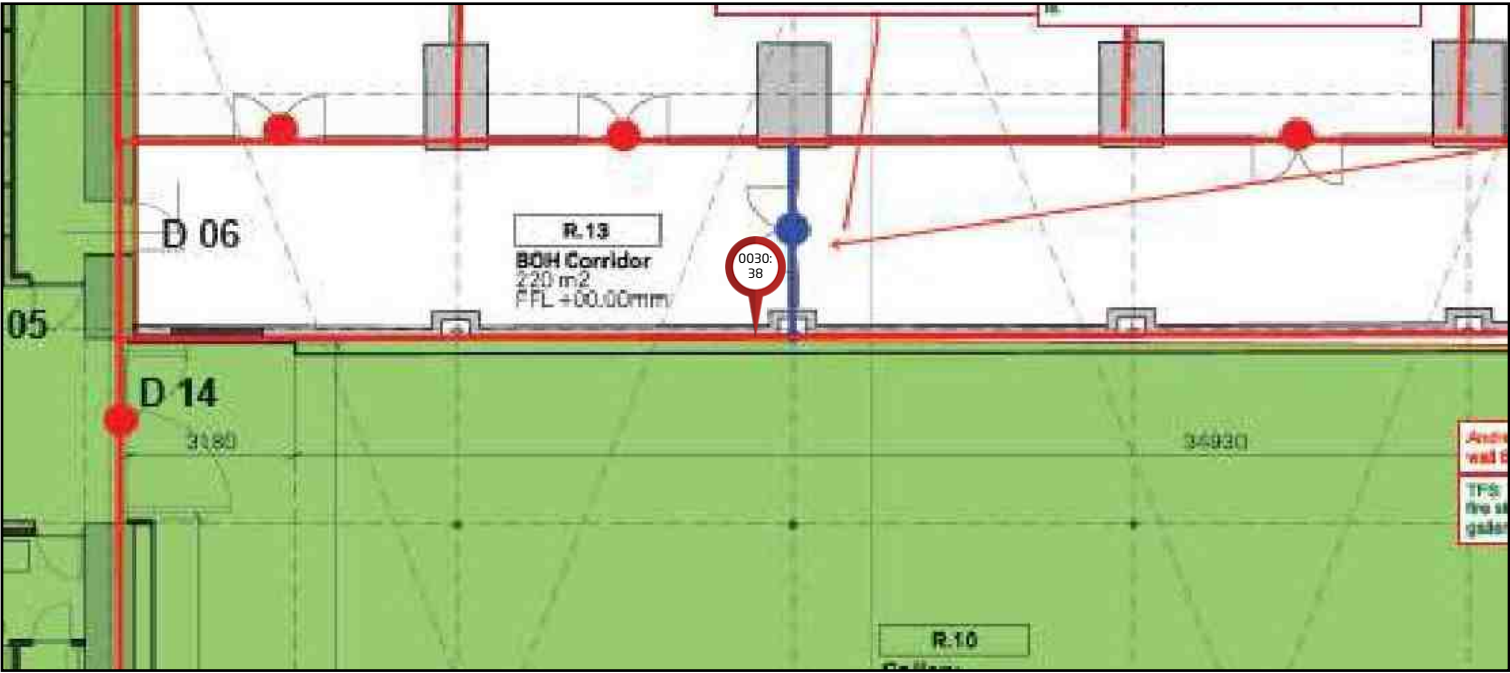
Survey	
Client/tag reference:	LL498
Location - Floor:	Basement
Access arrangements:	Communal
Summary:	
Void in blockwork	
Are there any access restrictions?:	Work above 1m
Breach identified:	Void
Breach identified comments:	
Very restricted access overhead see photos	
Fire rating:	60 minutes (not suitable if > 11m to top floor above ground)
Substrate:	Concrete / Brick / Block
Installation type:	SD-145-RDW
Installation Type Comments:	
Very difficult access	
Quantity :	1
Dim Y - Height (mm):	400
Dim X - Width (mm):	400
Priority:	Red
Is the presence of asbestos suspected?:	No
Can standard detail be achieved?:	Yes



Survey
1 of 2



Survey
2 of 2



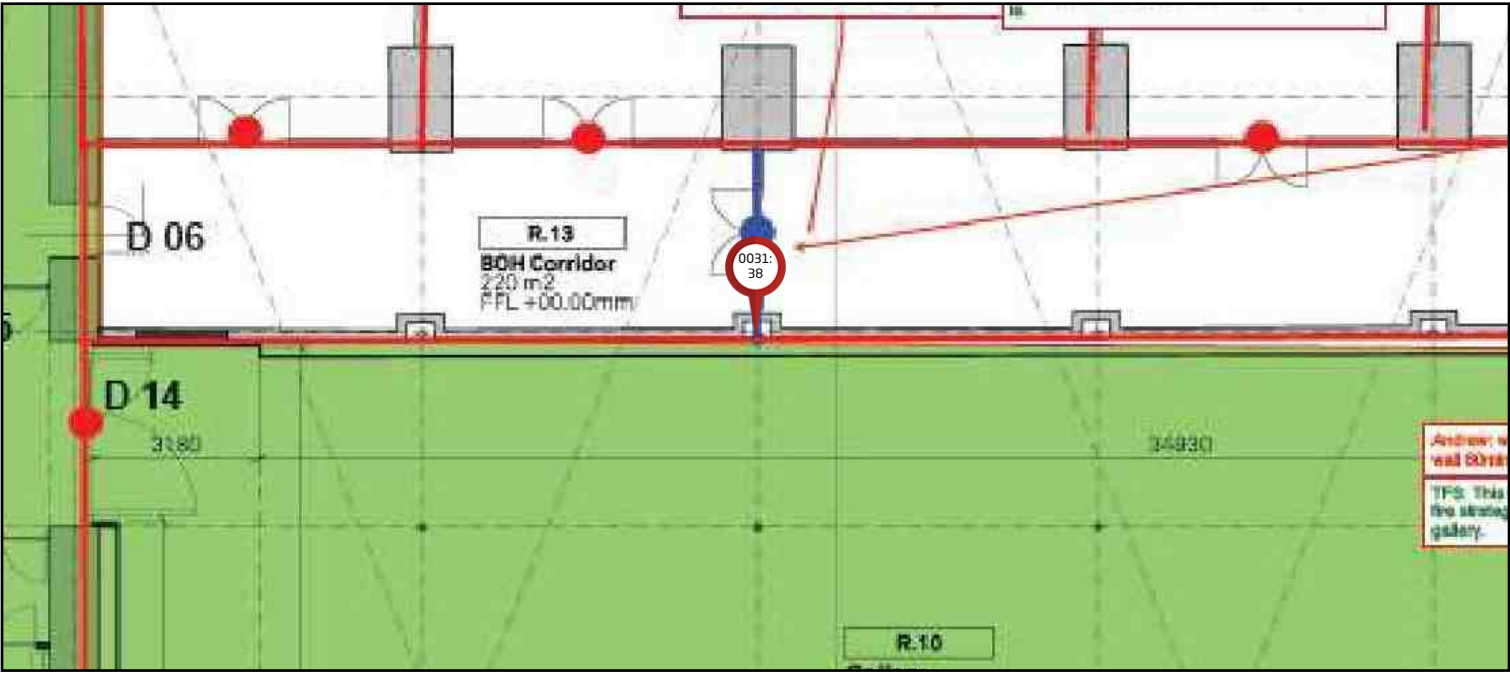
Pin Number: 0031:38
Company: Neo Property Solutions
Contractor: Tony Narkevicius - 30

Date Added: 03/03/2022 - 11:17
Location: Science Museum Group 355 / Museum of Science and Industry Manchester / Proposed Basement / Proposed Basement
Status: Action required

Survey	
Client/tag reference:	LL499
Location - Floor:	Basement
Access arrangements:	Communal
Summary:	
Remove existing installation and refit to rockwool detail. Void with X2 ducts/dampers	
Are there any access restrictions?:	Work above 1m
Breach identified:	Duct x 2, Void
Fire rating:	30 minutes (not suitable if basement or > 5m to top floor above ground)
Substrate:	Concrete / Brick / Block
Installation type:	SD-122-RDW
Installation Type Comments:	
Remove existing seal	
Quantity :	1
Dim Y - Height (mm):	1780
Dim X - Width (mm):	640
Priority:	Red
Is the presence of asbestos suspected?:	No
Can standard detail be achieved?:	Yes



Survey
1 of 1



Pin Number: 0035:38
Company: Neo Property Solutions
Contractor: Tony Narkevicius - 30

Date Added: 03/03/2022 - 11:38
Location: Science Museum Group 355 / Museum of Science and Industry Manchester / Proposed Basement / Proposed Basement
Status: Action required

Survey	
Client/tag reference:	LL501
Location - Floor:	Basement doorhead
Access arrangements:	Communal
Access arrangement comments:	
Services overhead make access difficult. X2 men, one to foot ladder.	
Remove plasterboard as not rated and only single skin.	
Summary:	
Remove plasterboard and install rockwool fire batt. All lagged pipes that have insulation running through door head will need pipe wrap. X12 lagged pipes.	
Are there any access restrictions?:	Work above 1m
Breach identified:	Multiple Services, Insulated metal pipes x 12, Cable Tray x 7, Conduit x 2, Trunking x 2
Breach identified comments:	
Very difficult access	
Fire rating:	30 minutes (not suitable if basement or > 5m to top floor above ground)
Substrate:	Concrete / Brick / Block
Installation type:	SD-122-RDW
Quantity :	1
Dim Y - Height (mm):	3170
Dim X - Width (mm):	1380
Priority:	Red
Is the presence of asbestos suspected?:	No
Can standard detail be achieved?:	Yes



Survey
1 of 4



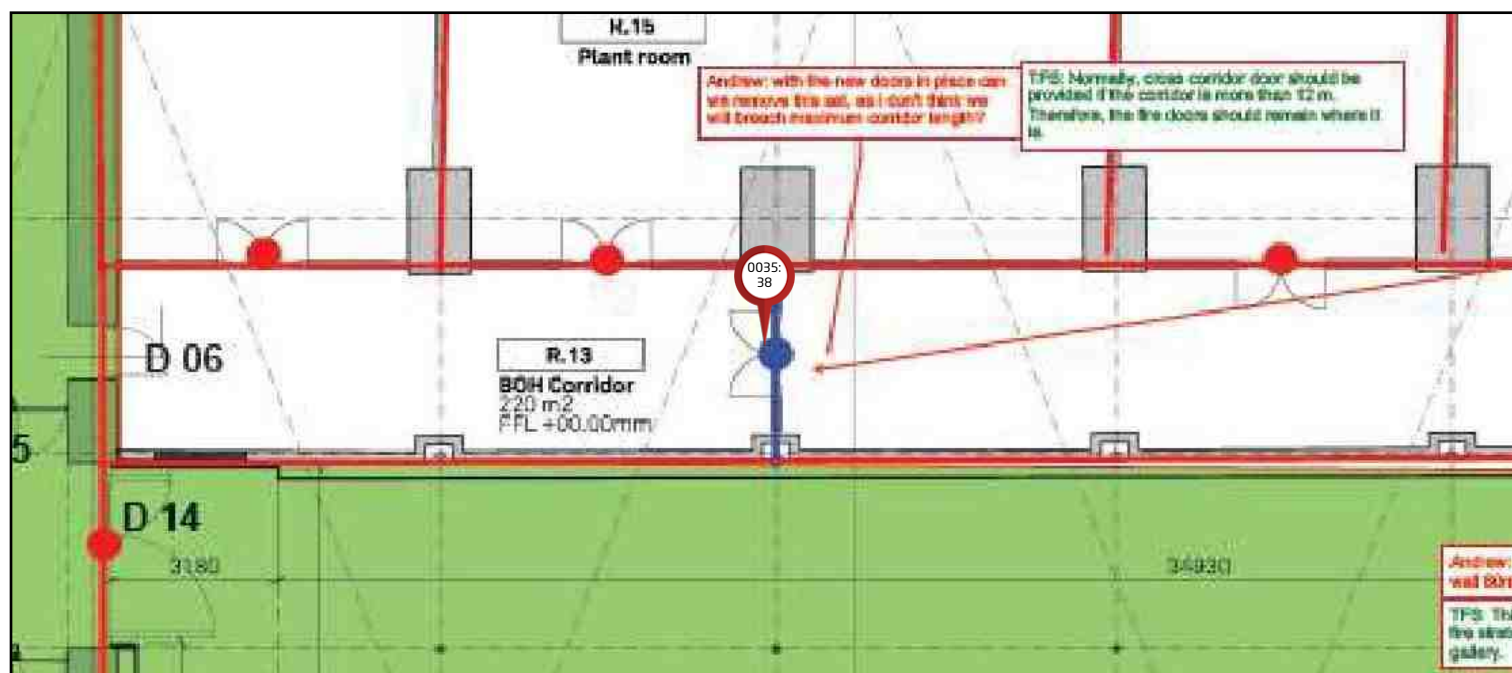
Survey
2 of 4



Survey
3 of 4



Survey
4 of 4



Pin Number: 0036:38

Company: Neo Property Solutions

Contractor: Tony Narkevicius - 30

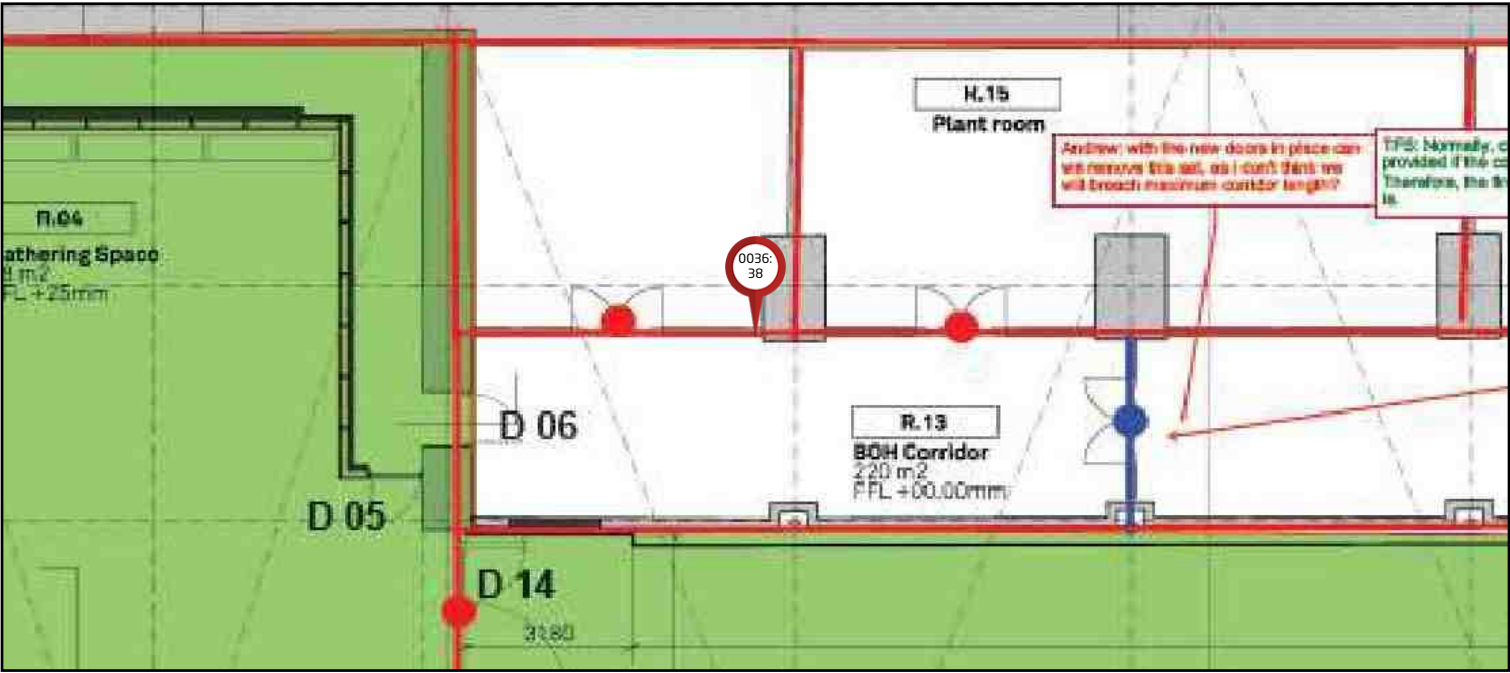
Date Added: 03/03/2022 - 11:39

Location: Science Museum Group 355 / Museum of Science and Industry Manchester / Proposed Basement / Proposed Basement

Status: Action required

Survey	
Client/tag reference:	LL511
Location - Floor:	Basement
Location - Room:	Plant room
Access arrangements:	Communal
Summary:	
100mm pipe through block	
Are there any access restrictions?:	Work above 1m
Breach identified:	Pipe
Fire rating:	30 minutes (not suitable if basement or > 5m to top floor above ground)
Substrate:	Concrete / Brick / Block
Installation type:	SD-128-RDW
Quantity :	1
Dim Y - Height (mm):	100
Dim X - Width (mm):	100
Priority:	Red
Is the presence of asbestos suspected?:	No
Can standard detail be achieved?:	Yes
Please State:	
Once back sealed	





Pin Number: 0037:38

Company: Neo Property Solutions

Contractor: Tony Narkevicius - 30

Date Added: 03/03/2022 - 11:41

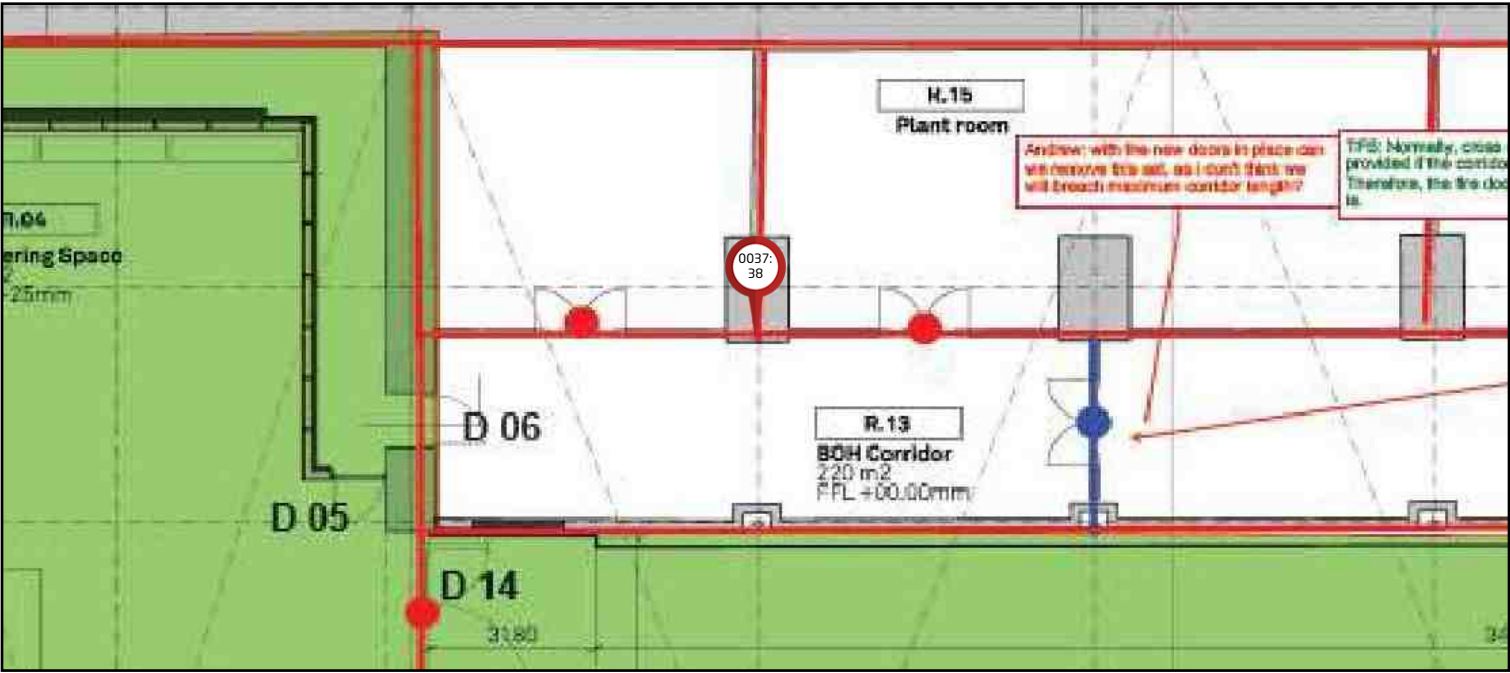
Location: Science Museum Group 355 / Museum of Science and Industry Manchester / Proposed Basement / Proposed Basement

Status: Action required

Survey	
Client/tag reference:	LL512
Location - Floor:	Basement
Location - Room:	Plantroom
Access arrangements:	Communal
Summary:	
Steel beam into next plantroom	
Are there any access restrictions?:	Work above 1m
Breach identified:	Beam
Fire rating:	60 minutes (not suitable if > 11m to top floor above ground)
Substrate:	Concrete / Brick / Block
Installation type:	RWSD-AIS-0001
Quantity :	1
Dim Y - Height (mm):	800
Dim X - Width (mm):	15
Priority:	Red
Is the presence of asbestos suspected?:	No
Can standard detail be achieved?:	Yes
Please State:	
Allow ro the same seal on the opposite side of the wall	



Survey
1 of 1



Pin Number: 0038:38

Company: Neo Property Solutions

Contractor: Tony Narkevicius - 30

Date Added: 03/03/2022 - 11:43

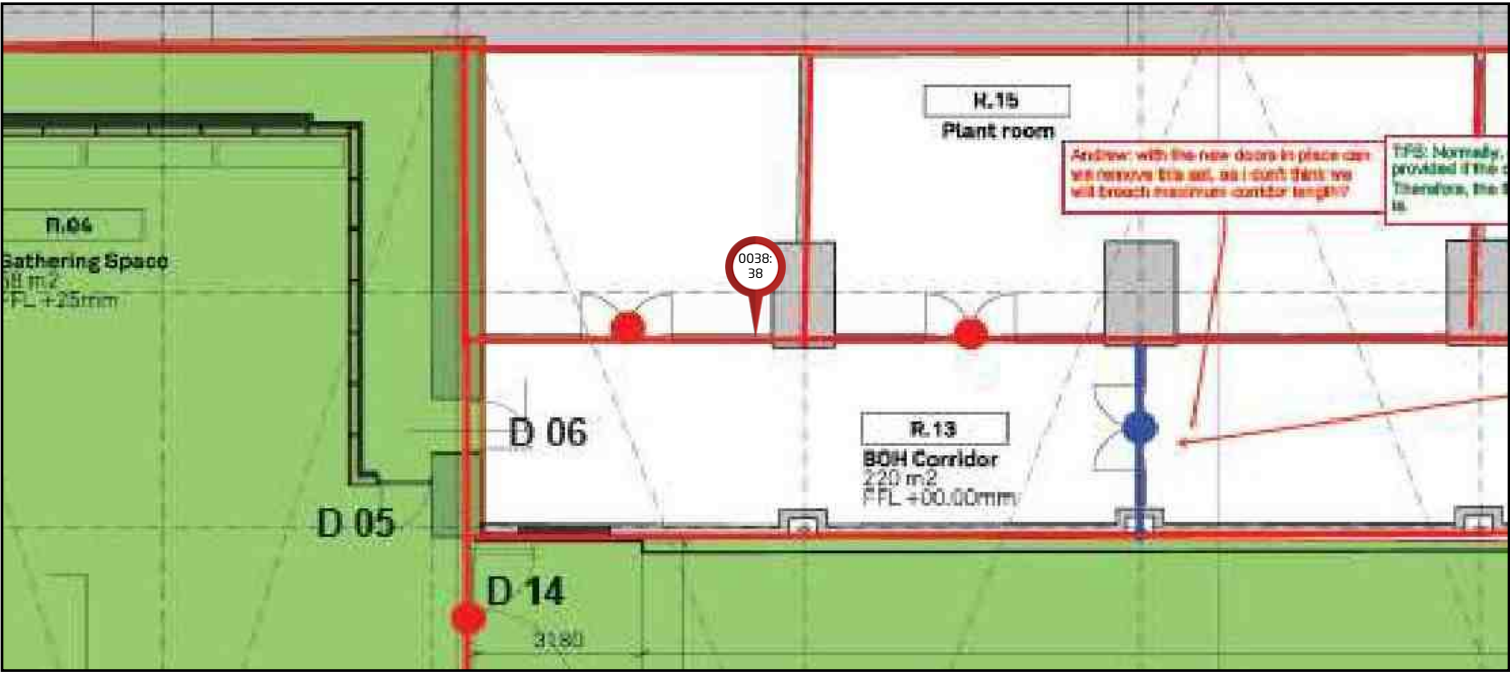
Location: Science Museum Group 355 / Museum of Science and Industry Manchester / Proposed Basement / Proposed Basement

Status: Action required

Survey	
Client/tag reference:	LL512
Location - Floor:	Basement
Location - Room:	Plantroom
Access arrangements:	Communal
Summary:	
redundant Copper pipe. Cap end off.	
Are there any access restrictions?:	Work above 1m
Breach identified:	Pipe
Fire rating:	60 minutes (not suitable if > 11m to top floor above ground)
Substrate:	Drywall
Installation type:	SD-128-RDW
Quantity :	1
Dim Y - Height (mm):	30
Dim X - Width (mm):	30
Priority:	Red
Is the presence of asbestos suspected?:	No
Can standard detail be achieved?:	Yes
Please State:	
Once back sealed	



Survey
1 of 1



Pin Number: 0039:38

Company: Neo Property Solutions

Contractor: Tony Narkevicius - 30

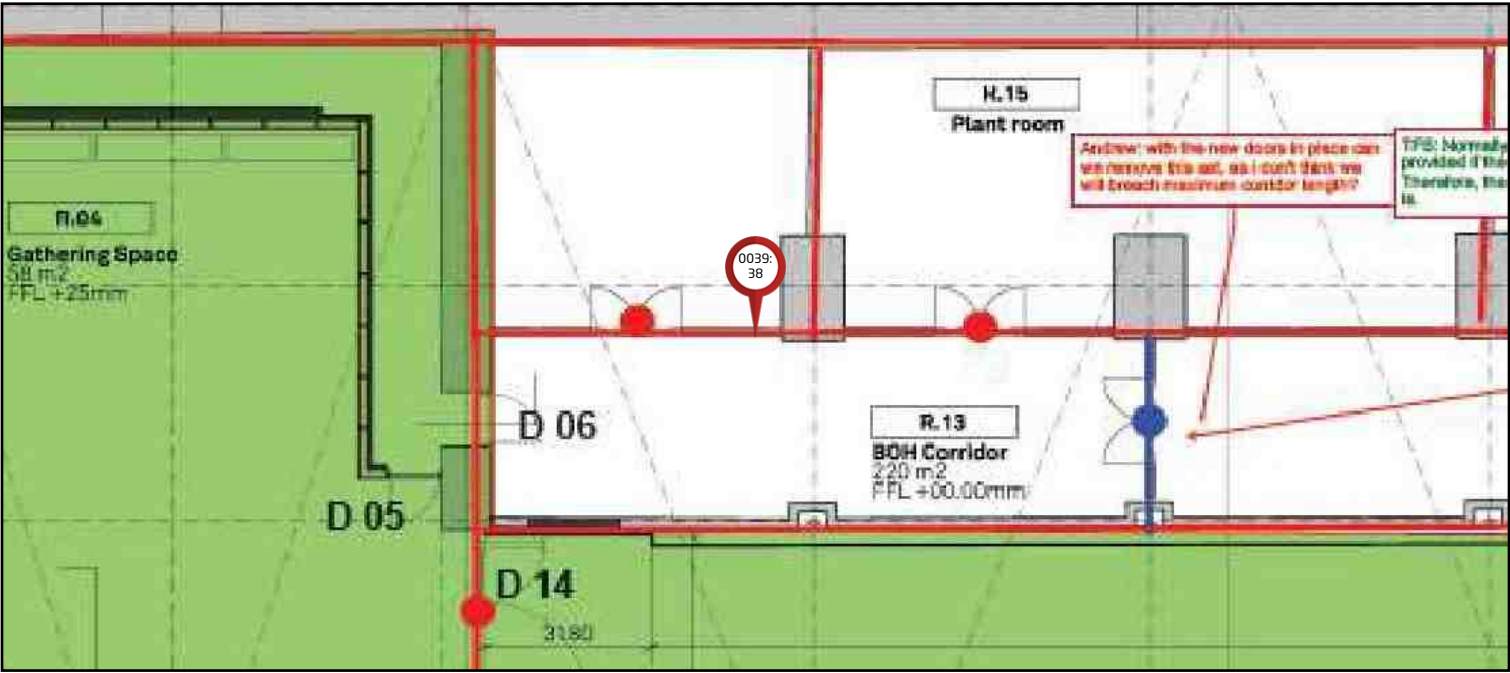
Date Added: 03/03/2022 - 11:47

Location: Science Museum Group 355 / Museum of Science and Industry Manchester / Proposed Basement / Proposed Basement

Status: Action required

Survey	
Client/tag reference:	LL513
Location - Floor:	Basement
Location - Room:	Plantroom
Access arrangements:	Communal
Summary:	
Cable tray	
Are there any access restrictions?:	Work above 1m
Breach identified:	Cable Tray
Fire rating:	60 minutes (not suitable if > 11m to top floor above ground)
Substrate:	Drywall
Installation type:	SD-113-RDW
Quantity :	1
Dim Y - Height (mm):	450
Dim X - Width (mm):	250
Priority:	Red
Is the presence of asbestos suspected?:	No
Can standard detail be achieved?:	Yes
Please State:	
Allow for the same size seal on the opposite side of the wall	





Pin Number: 0040:38

Company: Neo Property Solutions

Contractor: Tony Narkevicius - 30

Date Added: 03/03/2022 - 12:01

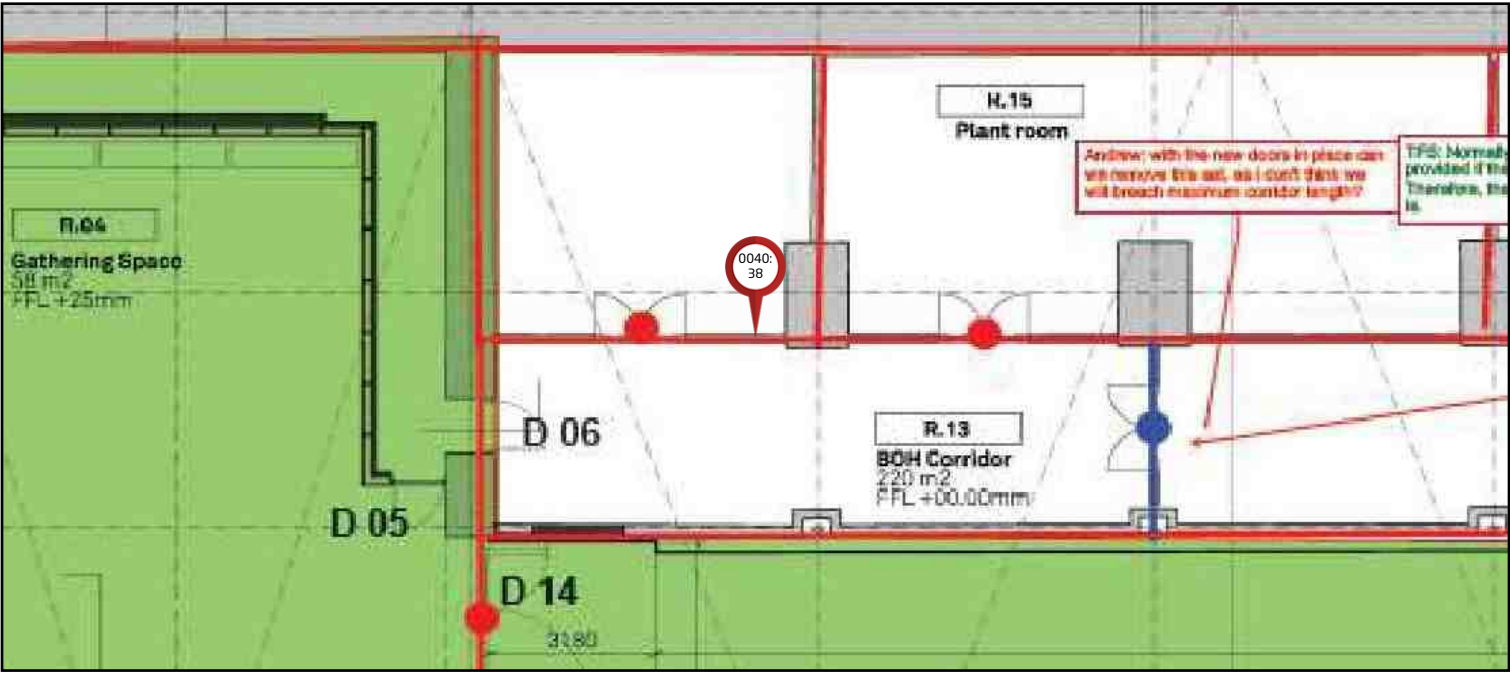
Location: Science Museum Group 355 / Museum of Science and Industry Manchester / Proposed Basement / Proposed Basement

Status: Action required

Survey	
Client/tag reference:	LL514
Location - Floor:	Basement
Location - Room:	Plantroom
Access arrangements:	Communal
Summary:	
Fire alarm cable	
Are there any access restrictions?:	Work above 1m
Breach identified:	Cable
Fire rating:	60 minutes (not suitable if > 11m to top floor above ground)
Substrate:	Drywall
Installation type:	SD-128-RDW
Quantity :	1
Dim Y - Height (mm):	15
Dim X - Width (mm):	15
Priority:	Red
Is the presence of asbestos suspected?:	No
Can standard detail be achieved?:	Yes
Please State:	
Once back sealed	



Survey
1 of 1



Pin Number: 0041:38

Company: Neo Property Solutions

Contractor: Tony Narkevicius - 30

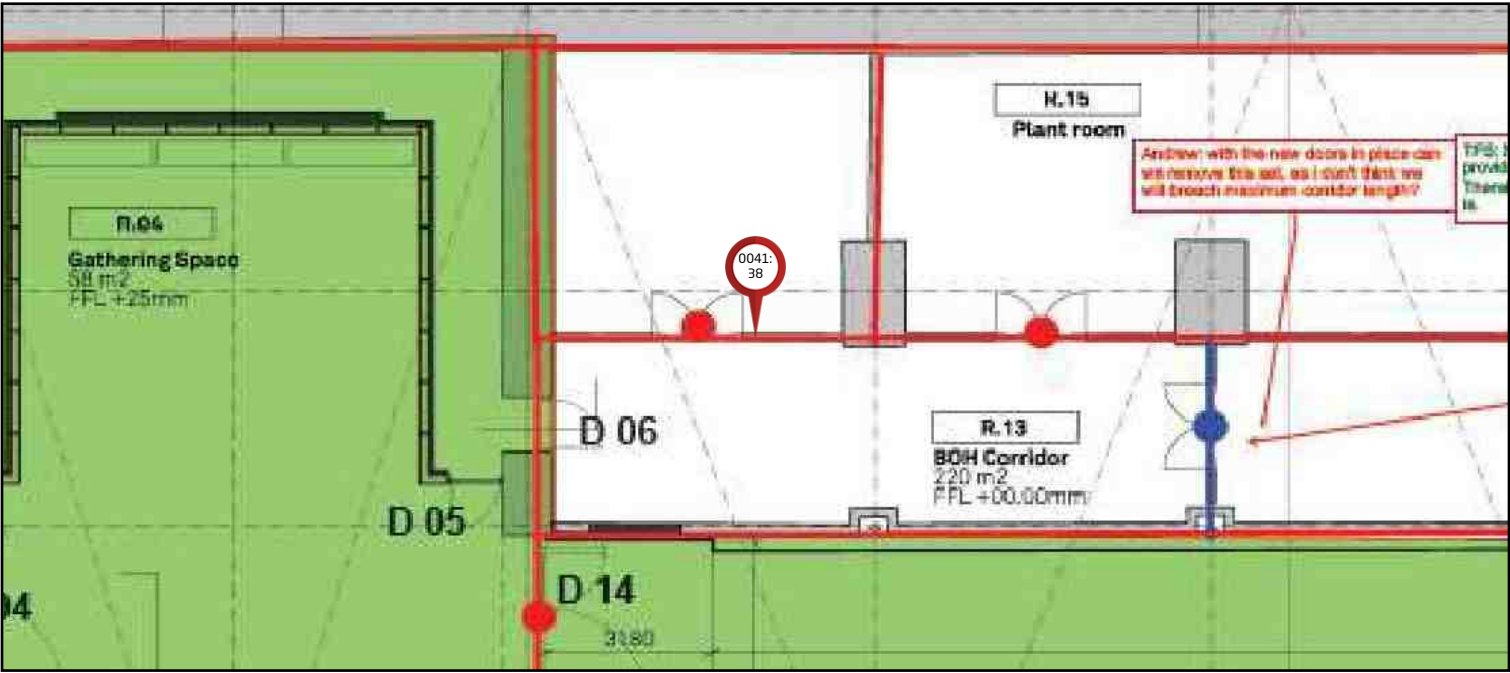
Date Added: 03/03/2022 - 12:19

Location: Science Museum Group 355 / Museum of Science and Industry Manchester / Proposed Basement / Proposed Basement

Status: Action required

Survey	
Client/tag reference:	LL516
Location - Floor:	Basement
Location - Room:	Plantroom
Access arrangements:	Communal
Summary:	
X3 30mm cable bunches	
Are there any access restrictions?:	Work above 1m
Breach identified:	Cable x 2
Fire rating:	60 minutes (not suitable if > 11m to top floor above ground)
Substrate:	Concrete / Brick / Block
Installation type:	SD-128-RDW
Quantity :	3
Dim Y - Height (mm):	20
Dim X - Width (mm):	20
Priority:	Red
Is the presence of asbestos suspected?:	No
Can standard detail be achieved?:	Yes
Please State:	
Once back sealed	





Pin Number: 0042:38

Company: Neo Property Solutions

Contractor: Tony Narkevicius - 30

Date Added: 03/03/2022 - 12:23

Location: Science Museum Group 355 / Museum of Science and Industry Manchester / Proposed Basement / Proposed Basement

Status: Action required

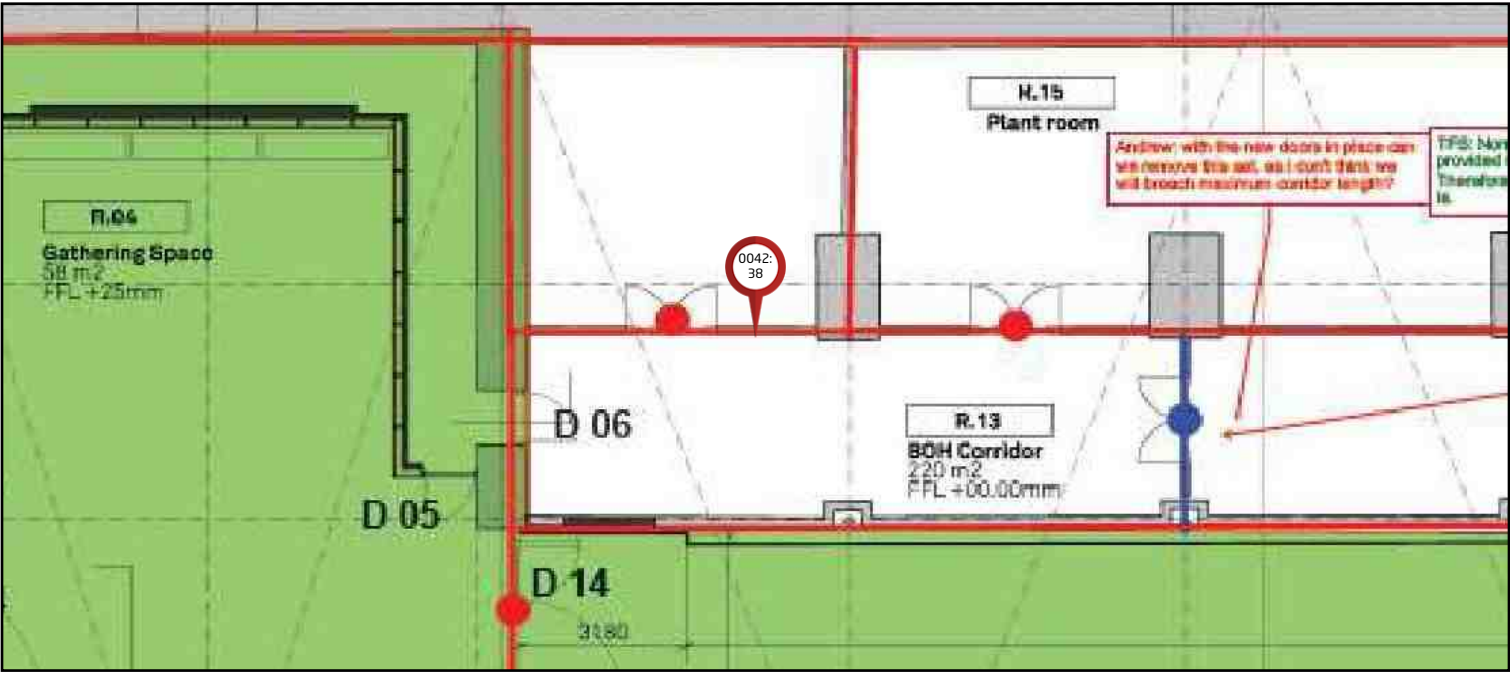
Survey	
Client/tag reference:	LL515
Location - Floor:	Basement
Location - Room:	Plant room
Access arrangements:	Communal
Summary:	
X2 200mm lagged pipes. Lagging doesn't pass through wall	
Are there any access restrictions?:	Work above 1m
Breach identified:	Insulated metal pipes x 2
Fire rating:	60 minutes (not suitable if > 11m to top floor above ground)
Substrate:	Concrete / Brick / Block
Installation type:	SD-128-RDW
Quantity :	2
Dim Y - Height (mm):	200
Dim X - Width (mm):	200
Priority:	Red
Is the presence of asbestos suspected?:	No
Can standard detail be achieved?:	Yes
Please State:	
Once back sealed	



Survey
1 of 2



Survey
2 of 2



Pin Number: 0043:38

Company: Neo Property Solutions

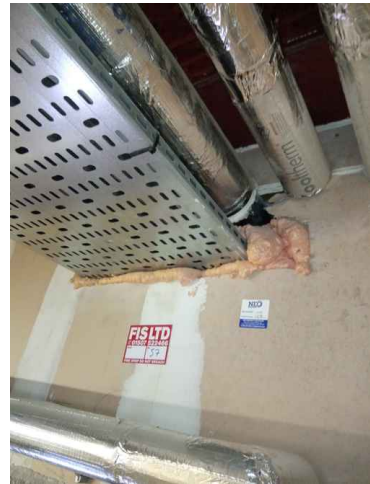
Contractor: Tony Narkevicius - 30

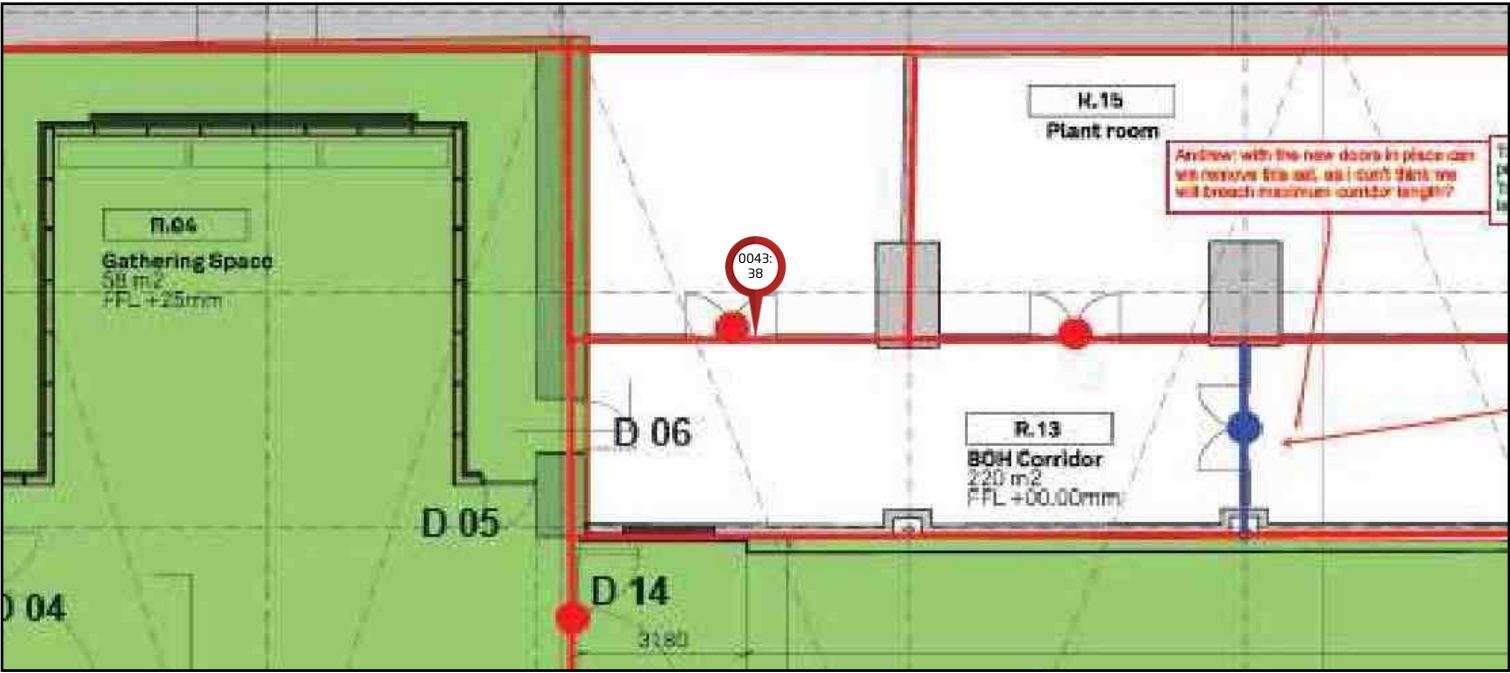
Date Added: 03/03/2022 - 12:26

Location: Science Museum Group 355 / Museum of Science and Industry Manchester / Proposed Basement / Proposed Basement

Status: Action required

Survey	
Client/tag reference:	LL518
Location - Floor:	Basement
Location - Room:	Plantroom
Access arrangements:	Communal
Summary:	
Cable tray with X3 lagged pipes.	
Are there any access restrictions?:	Work above 1m
Breach identified:	Cable Tray, Insulated metal pipes x 3
Breach identified comments:	
Remove foam	
Fire rating:	60 minutes (not suitable if > 11m to top floor above ground)
Substrate:	Concrete / Brick / Block
Installation type:	SD-190-RDW
Installation Type Comments:	
Pipes will need wrapping.	
Quantity :	1
Dim Y - Height (mm):	500
Dim X - Width (mm):	250
Priority:	Red
Is the presence of asbestos suspected?:	No
Can standard detail be achieved?:	Yes
Please State:	
Allow for the seal on the opposite side of the wall so two in total	





Pin Number: 0044:38

Company: Neo Property Solutions

Contractor: Tony Narkevicius - 30

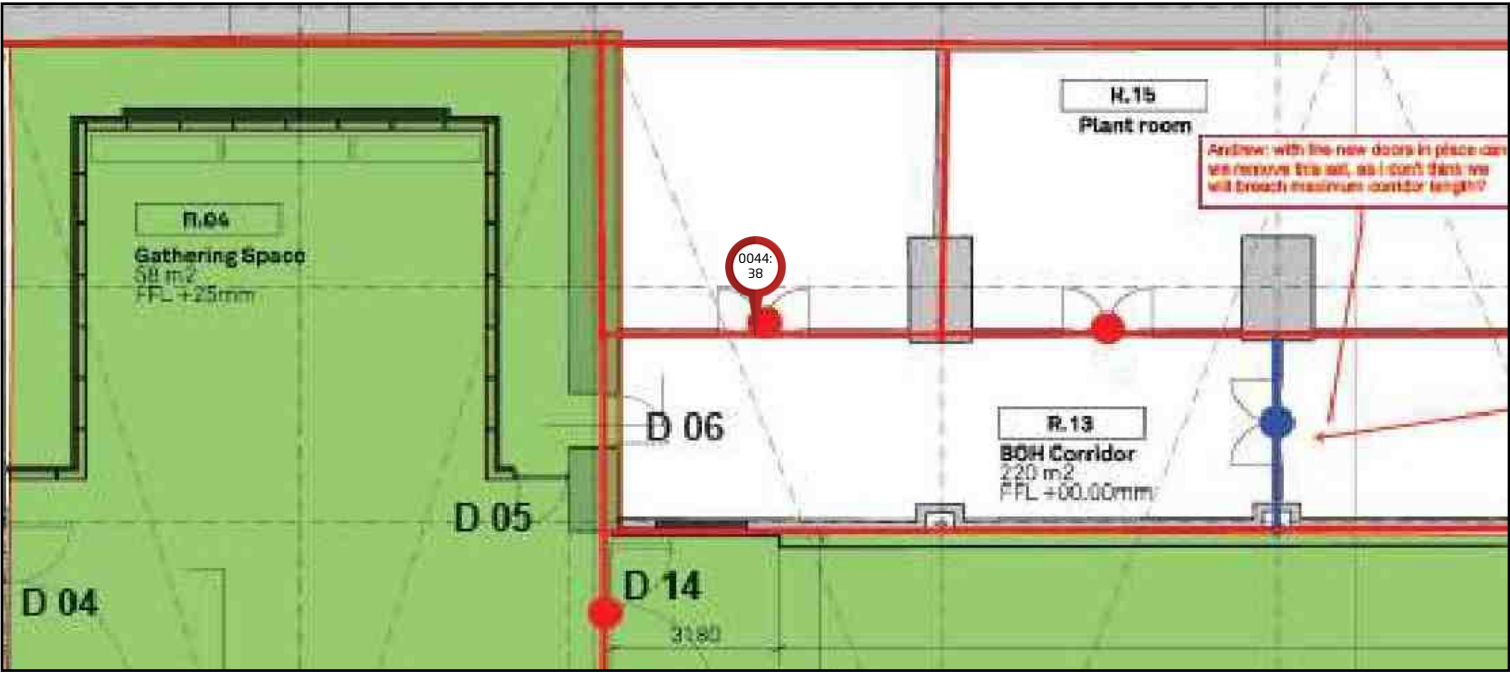
Date Added: 03/03/2022 - 12:28

Location: Science Museum Group 355 / Museum of Science and Industry Manchester / Proposed Basement / Proposed Basement

Status: Action required

Survey	
Client/tag reference:	LL519
Location - Floor:	Basement
Location - Room:	Plant room
Access arrangements:	Communal
Summary:	
X5 80mm lagged pipes	
Are there any access restrictions?:	Work above 1m
Breach identified:	Insulated metal pipes x 5
Fire rating:	60 minutes (not suitable if > 11m to top floor above ground)
Substrate:	Drywall
Installation type:	SD-128-RDW
Quantity :	5
Dim Y - Height (mm):	80
Dim X - Width (mm):	80
Priority:	Red
Is the presence of asbestos suspected?:	No
Can standard detail be achieved?:	Yes
Please State:	
Once back sealed	





Pin Number: 0045:38

Company: Neo Property Solutions

Contractor: Tony Narkevicius - 30

Date Added: 03/03/2022 - 12:29

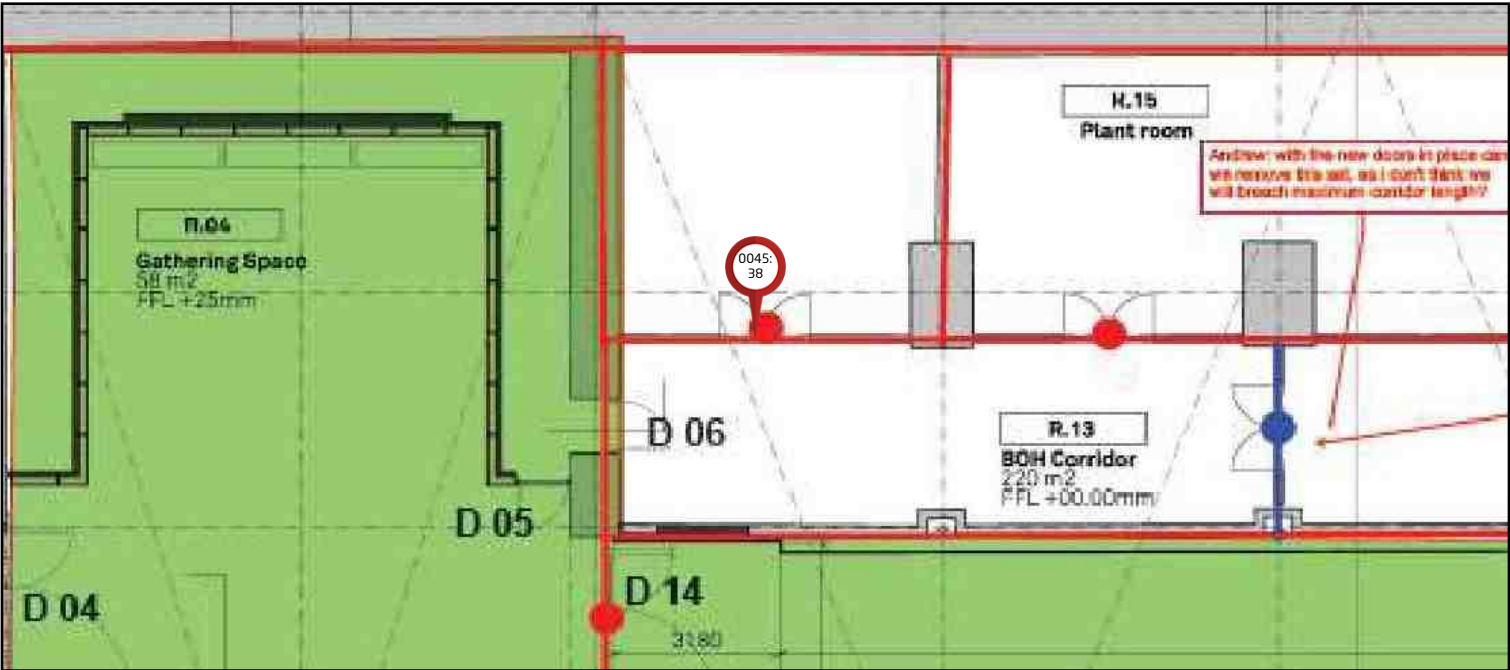
Location: Science Museum Group 355 / Museum of Science and Industry Manchester / Proposed Basement / Proposed Basement

Status: Action required

Survey	
Client/tag reference:	LL520
Location - Floor:	Basement
Location - Room:	Plant room
Access arrangements:	Communal
Summary:	
50mm conduit	
Are there any access restrictions?:	Work above 1m
Breach identified:	Conduit
Fire rating:	60 minutes (not suitable if > 11m to top floor above ground)
Substrate:	Concrete / Brick / Block
Installation type:	SD-128-RDW
Quantity :	1
Dim Y - Height (mm):	50
Dim X - Width (mm):	50
Priority:	Red
Is the presence of asbestos suspected?:	No
Can standard detail be achieved?:	Yes
Please State:	
Once back sealed	



Survey
1 of 1



Pin Number: 0046:38

Company: Neo Property Solutions

Contractor: Tony Narkevicius - 30

Date Added: 03/03/2022 - 12:31

Location: Science Museum Group 355 / Museum of Science and Industry Manchester / Proposed Basement / Proposed Basement

Status: Action required

Survey	
Client/tag reference:	LL525
Location - Floor:	Basement
Access arrangements:	Communal
Summary:	
Head of blockwork wall. Underside of steel beam.	
Are there any access restrictions?:	Work above 1m
Breach identified:	Joint, Head of wall
Fire rating:	60 minutes (not suitable if > 11m to top floor above ground)
Substrate:	Drywall
Installation type:	RWSD-AIS-0001
Quantity :	1
Dim Y - Height (mm):	11000
Dim X - Width (mm):	15
Priority:	Red
Is the presence of asbestos suspected?:	No
Can standard detail be achieved?:	Yes
Please State:	
Allow for the same seal to be completed on the opposite side of the wall so two in total	



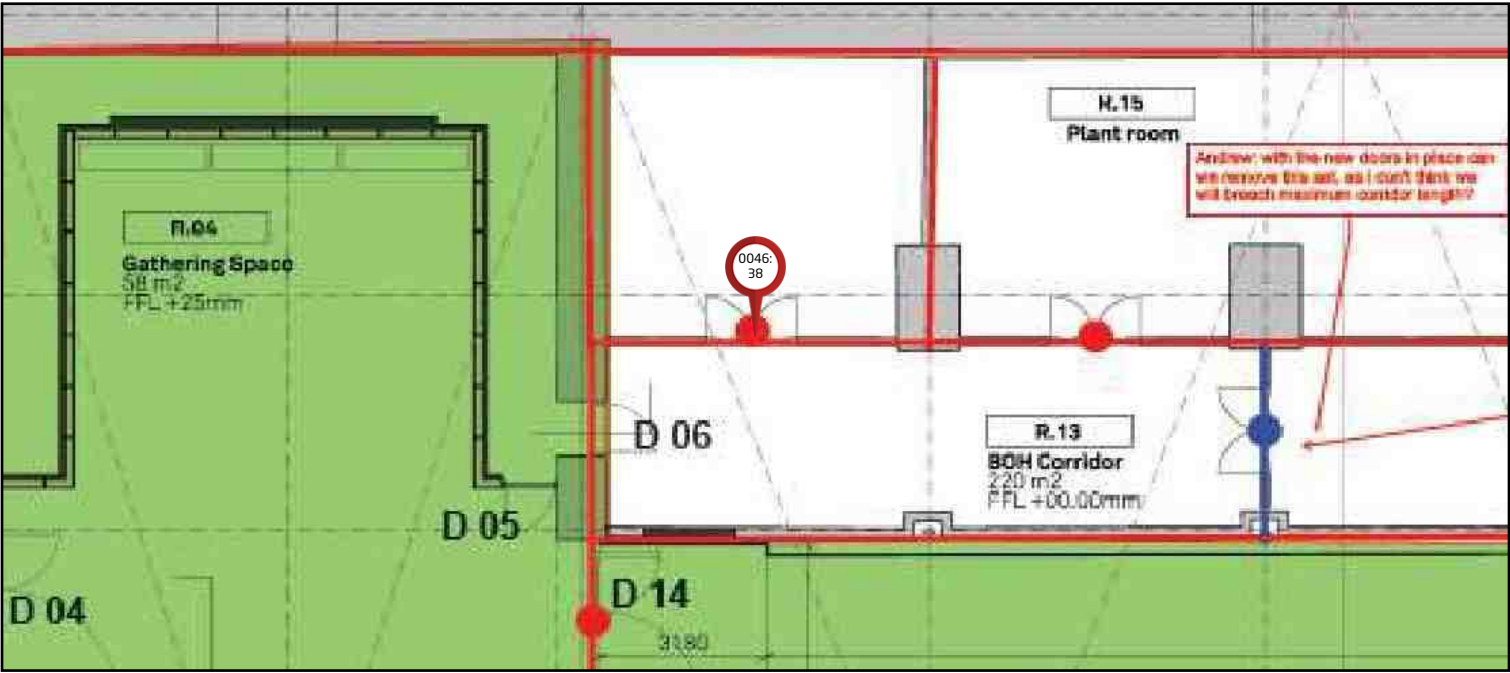
Survey
1 of 3



Survey
2 of 3



Survey
3 of 3



Pin Number: 0047:38

Company: Neo Property Solutions

Contractor: Tony Narkevicius - 30

Date Added: 03/03/2022 - 12:32

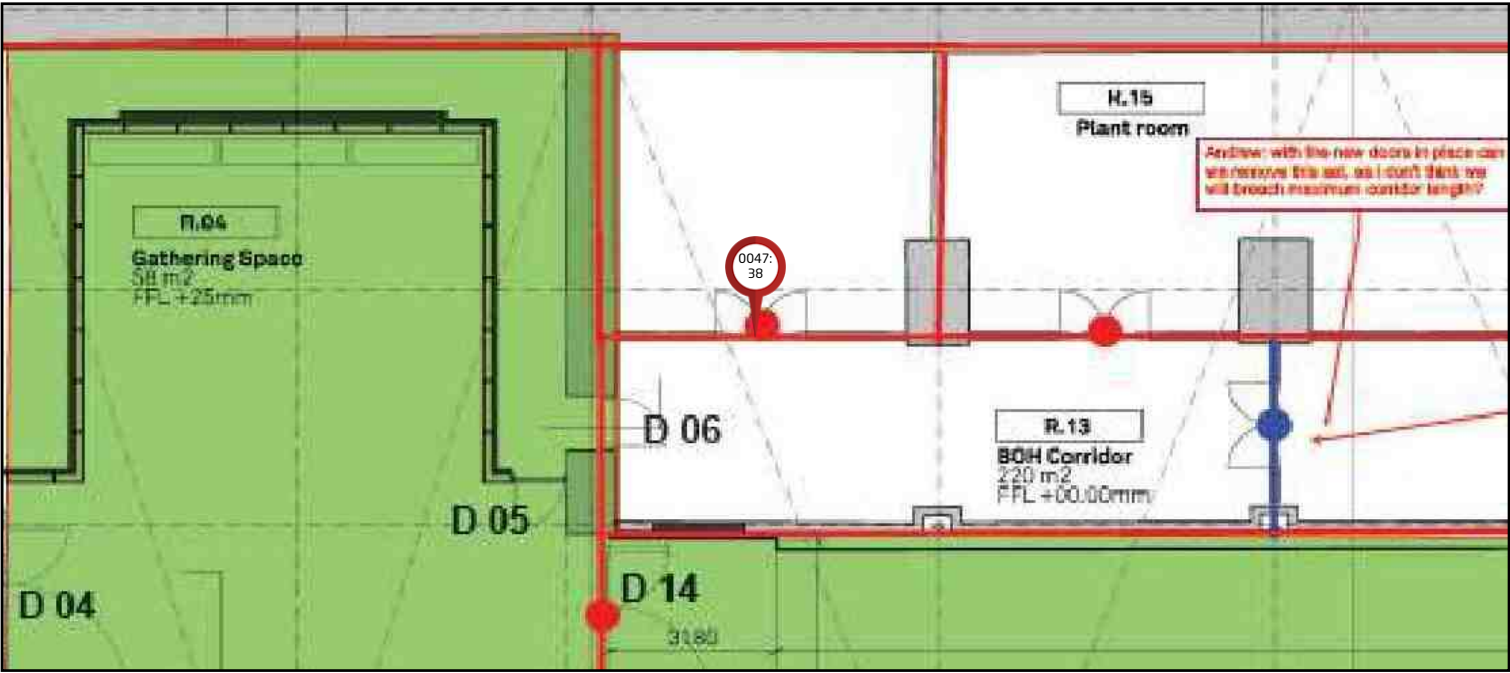
Location: Science Museum Group 355 / Museum of Science and Industry Manchester / Proposed Basement / Proposed Basement

Status: Action required

Survey	
Client/tag reference:	LL521
Location - Floor:	Basement
Location - Room:	Plantroom
Access arrangements:	Communal
Summary:	
X2 holes	
Are there any access restrictions?:	Work above 1m
Breach identified:	Hole x 2
Fire rating:	60 minutes (not suitable if > 11m to top floor above ground)
Substrate:	Concrete / Brick / Block
Installation type:	SD-128-RDW
Quantity :	2
Dim Y - Height (mm):	15
Dim X - Width (mm):	15
Priority:	Red
Is the presence of asbestos suspected?:	No
Can standard detail be achieved?:	Yes
Please State:	
Once back sealed	



Survey
1 of 1



Pin Number: 0048:38

Company: Neo Property Solutions

Contractor: Tony Narkevicius - 30

Date Added: 03/03/2022 - 12:34

Location: Science Museum Group 355 / Museum of Science and Industry Manchester / Proposed Basement / Proposed Basement

Status: Action required

Survey	
Client/tag reference:	LL522
Location - Floor:	Basement
Location - Room:	Plantroom
Access arrangements:	Communal
Summary:	
Trunking. Remove foam and seal around.	
Are there any access restrictions?:	Work above 1m
Breach identified:	Trunking
Fire rating:	60 minutes (not suitable if > 11m to top floor above ground)
Substrate:	Concrete / Brick / Block
Installation Type Comments:	
RWSD-ACB-0104 with RWA45 inside the trunkings	
Quantity :	1
Dim Y - Height (mm):	200
Dim X - Width (mm):	200
Priority:	Red
Is the presence of asbestos suspected?:	No
Can standard detail be achieved?:	Yes



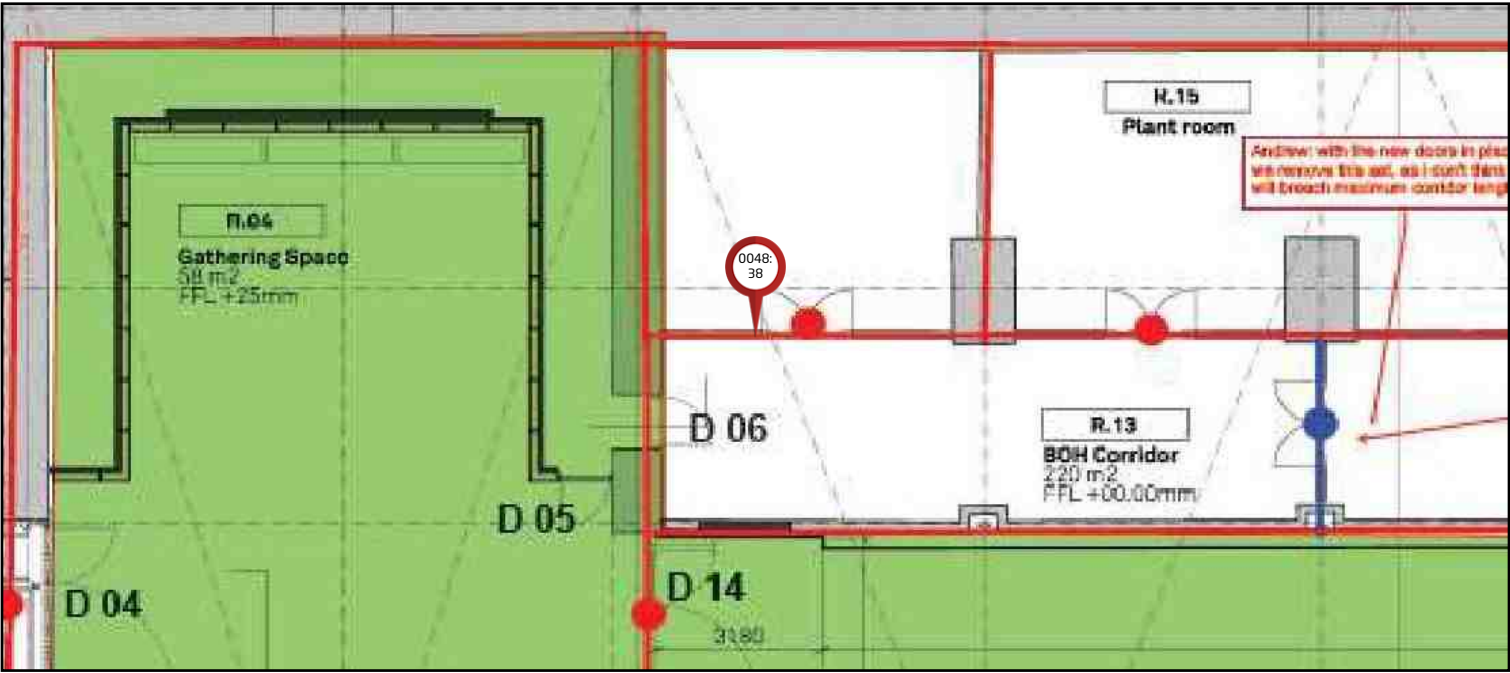
Survey
1 of 3



Survey
2 of 3



Survey
3 of 3



Pin Number: 0049:38

Company: Neo Property Solutions

Contractor: Tony Narkevicius - 30

Date Added: 03/03/2022 - 12:35

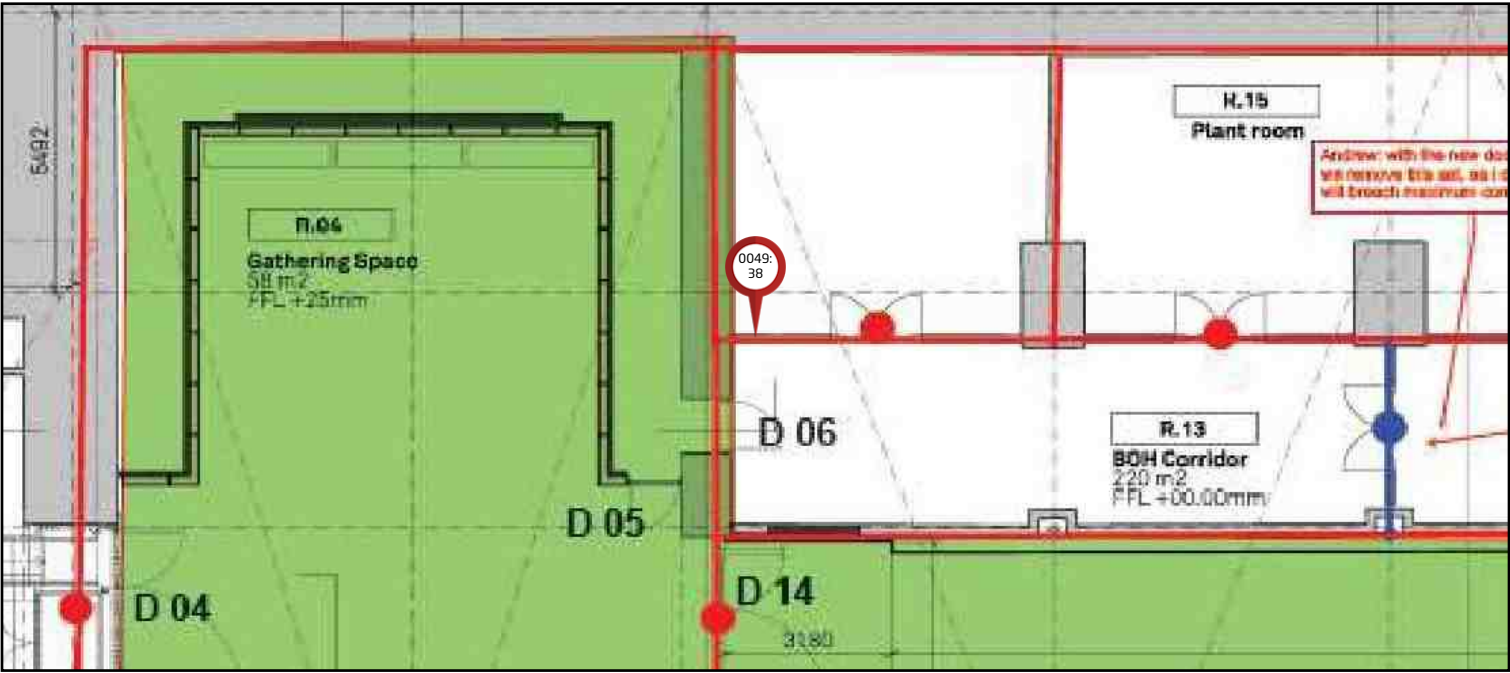
Location: Science Museum Group 355 / Museum of Science and Industry Manchester / Proposed Basement / Proposed Basement

Status: Action required

Survey	
Client/tag reference:	LL524
Location - Floor:	Basement
Location - Room:	Plantroom
Access arrangements:	Communal
Summary:	
X2 80mm lagged pipes	
Are there any access restrictions?:	Work above 1m
Breach identified:	Insulated metal pipes x 2
Fire rating:	60 minutes (not suitable if > 11m to top floor above ground)
Substrate:	Drywall
Installation type:	SD-128-RDW
Quantity :	2
Dim Y - Height (mm):	80
Dim X - Width (mm):	80
Priority:	Red
Is the presence of asbestos suspected?:	No
Can standard detail be achieved?:	Yes
Please State:	
Once back sealed	



Survey
1 of 1



Pin Number: 0050:38

Company: Neo Property Solutions

Contractor: Tony Narkevicius - 30

Date Added: 03/03/2022 - 12:38

Location: Science Museum Group 355 / Museum of Science and Industry Manchester / Proposed Basement / Proposed Basement

Status: Action required

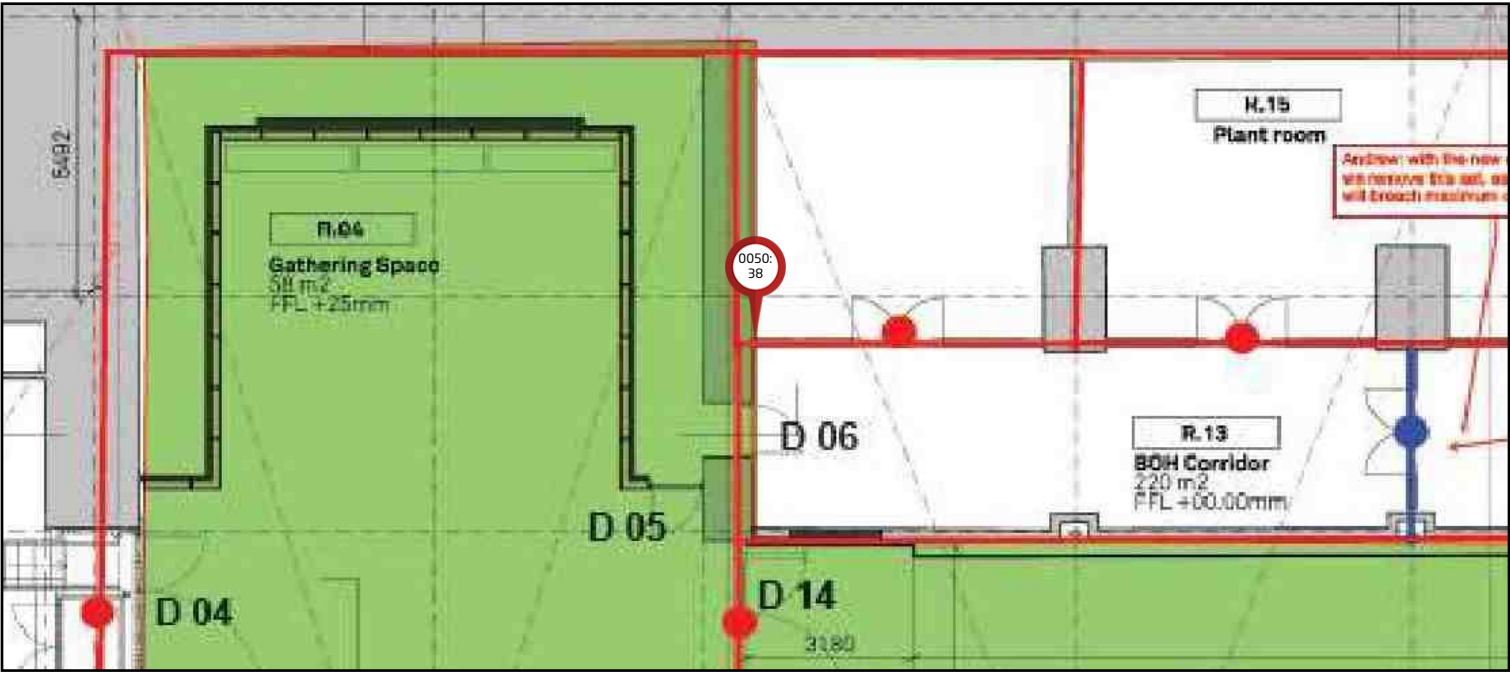
Survey	
Client/tag reference:	LL526
Location - Floor:	Basement
Location - Room:	Plant room
Access arrangements:	Communal
Summary:	
110mm plastic pipe, cable bunch. Services tight up to wall. Plastic water pipe	
Are there any access restrictions?:	Work above 1m
Breach identified:	Plastic Pipe, Cable Tray, Cable
Fire rating:	60 minutes (not suitable if > 11m to top floor above ground)
Substrate:	Drywall
Installation type:	SD-188-RDW
Installation Type Comments:	
Pipe will need wrapping. Plastic water pipe hp.	
Quantity :	1
Dim Y - Height (mm):	300
Dim X - Width (mm):	200
Priority:	Red
Is the presence of asbestos suspected?:	No
Can standard detail be achieved?:	No
Please State:	
Cannot achieve 100mm overhang on face fix as services tight to wall. Allow for the same seal on the opposite side of the wall	



Survey
1 of 2



Survey
2 of 2



Pin Number: 0051:38

Company: Neo Property Solutions

Contractor: Tony Narkevicius - 30

Date Added: 03/03/2022 - 12:38

Location: Science Museum Group 355 / Museum of Science and Industry Manchester / Proposed Basement / Proposed Basement

Status: Action required

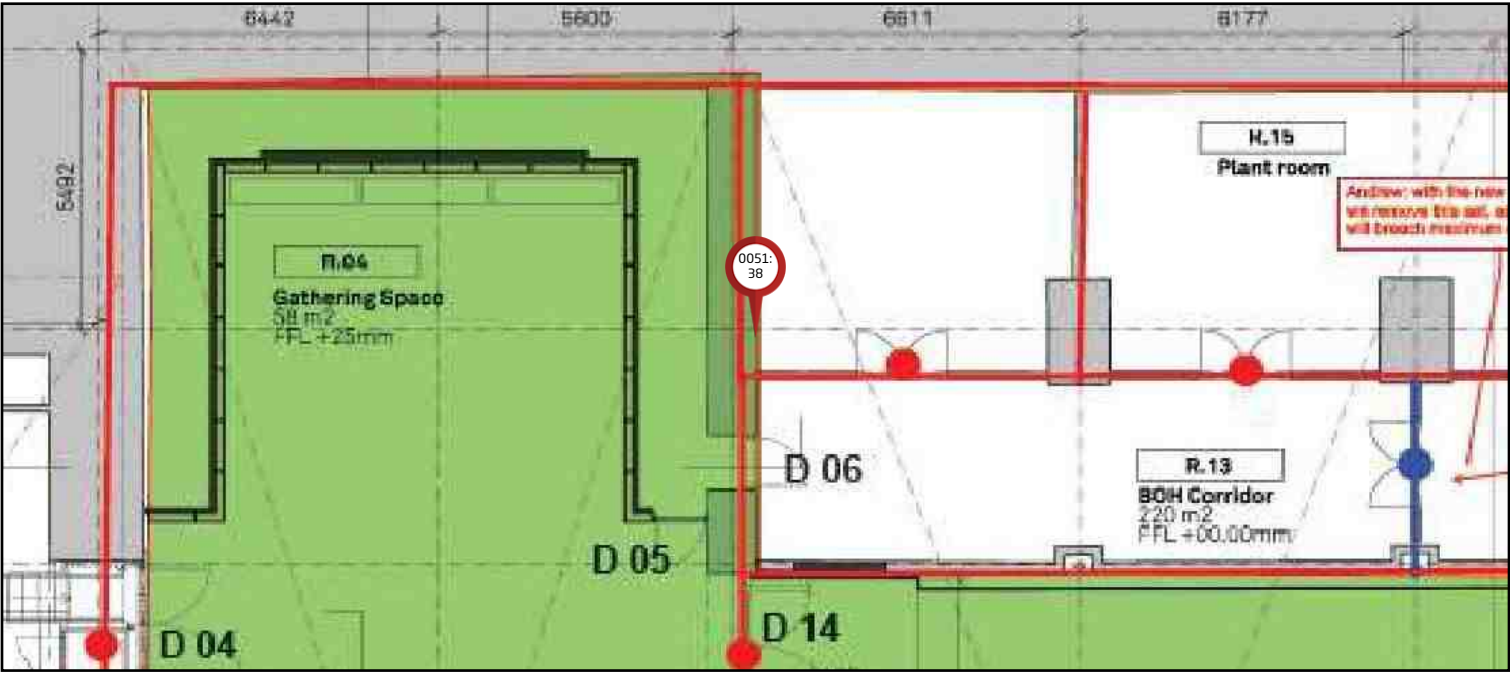
Survey	
Client/tag reference:	LL529
Location - Floor:	Basement
Location - Room:	Plantroom
Access arrangements:	Communal
Summary:	
Holes in brick.	
Are there any access restrictions?:	Work above 1m
Breach identified:	Hole
Fire rating:	60 minutes (not suitable if > 11m to top floor above ground)
Substrate:	Concrete / Brick / Block
Installation type:	SD-128-RDW
Quantity :	12
Dim Y - Height (mm):	15
Dim X - Width (mm):	15
Priority:	Red
Is the presence of asbestos suspected?:	No
Can standard detail be achieved?:	Yes
Please State:	
Once back sealed	



Survey
1 of 2



Survey
2 of 2



Pin Number: 0052:38

Company: Neo Property Solutions

Contractor: Tony Narkevicius - 30

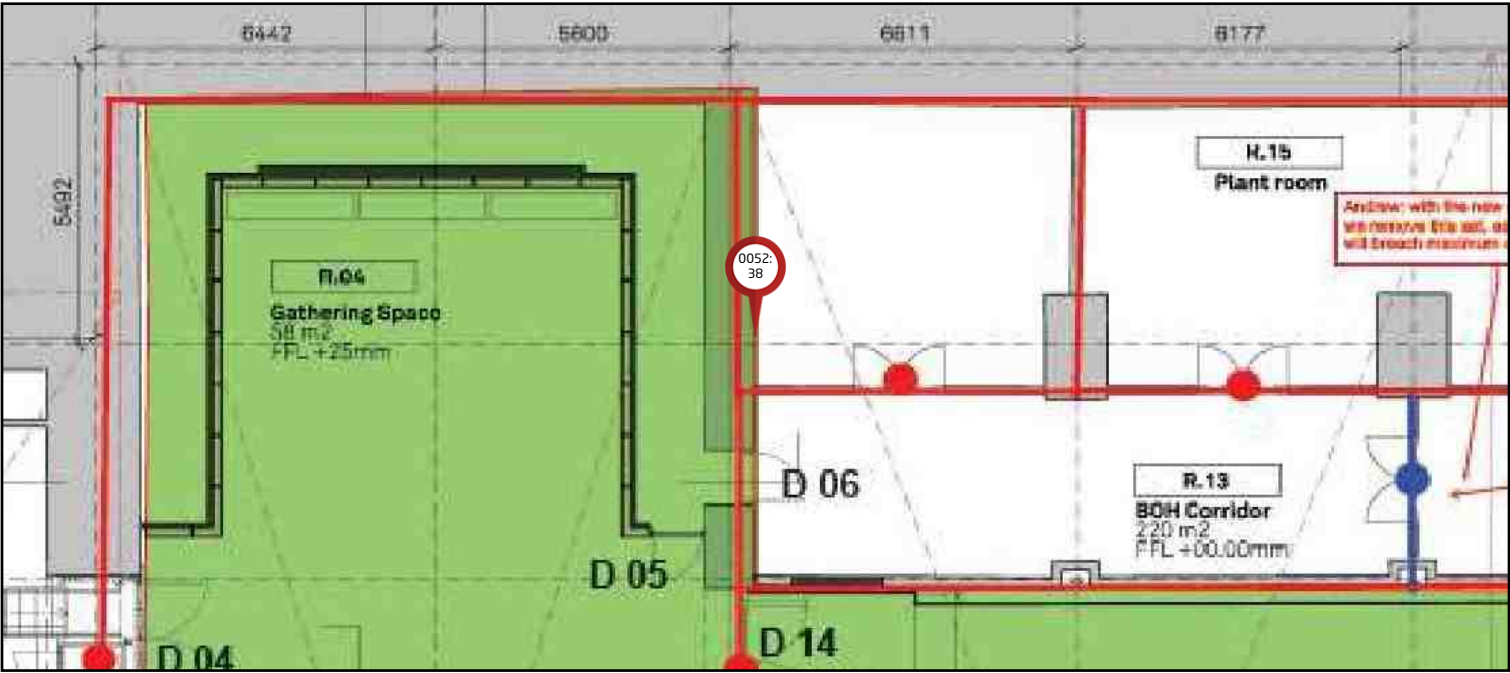
Date Added: 03/03/2022 - 12:39

Location: Science Museum Group 355 / Museum of Science and Industry Manchester / Proposed Basement / Proposed Basement

Status: Action required

Survey	
Client/tag reference:	LL527
Location - Floor:	Basement
Location - Room:	Plantroom
Access arrangements:	Communal
Summary:	
X2 50mm pipes. Lagging doesn't pass through wall	
Are there any access restrictions?:	Work above 1m
Breach identified:	Insulated metal pipes x 2
Fire rating:	60 minutes (not suitable if > 11m to top floor above ground)
Substrate:	Concrete / Brick / Block
Installation type:	SD-128-RDW
Quantity :	2
Dim Y - Height (mm):	50
Dim X - Width (mm):	50
Priority:	Red
Is the presence of asbestos suspected?:	No
Can standard detail be achieved?:	Yes
Please State:	
Once back sealed	





Pin Number: 0053:38

Company: Neo Property Solutions

Contractor: Tony Narkevicius - 30

Date Added: 03/03/2022 - 14:52

Location: Science Museum Group 355 / Museum of Science and Industry Manchester / Proposed Basement / Proposed Basement

Status: Action required

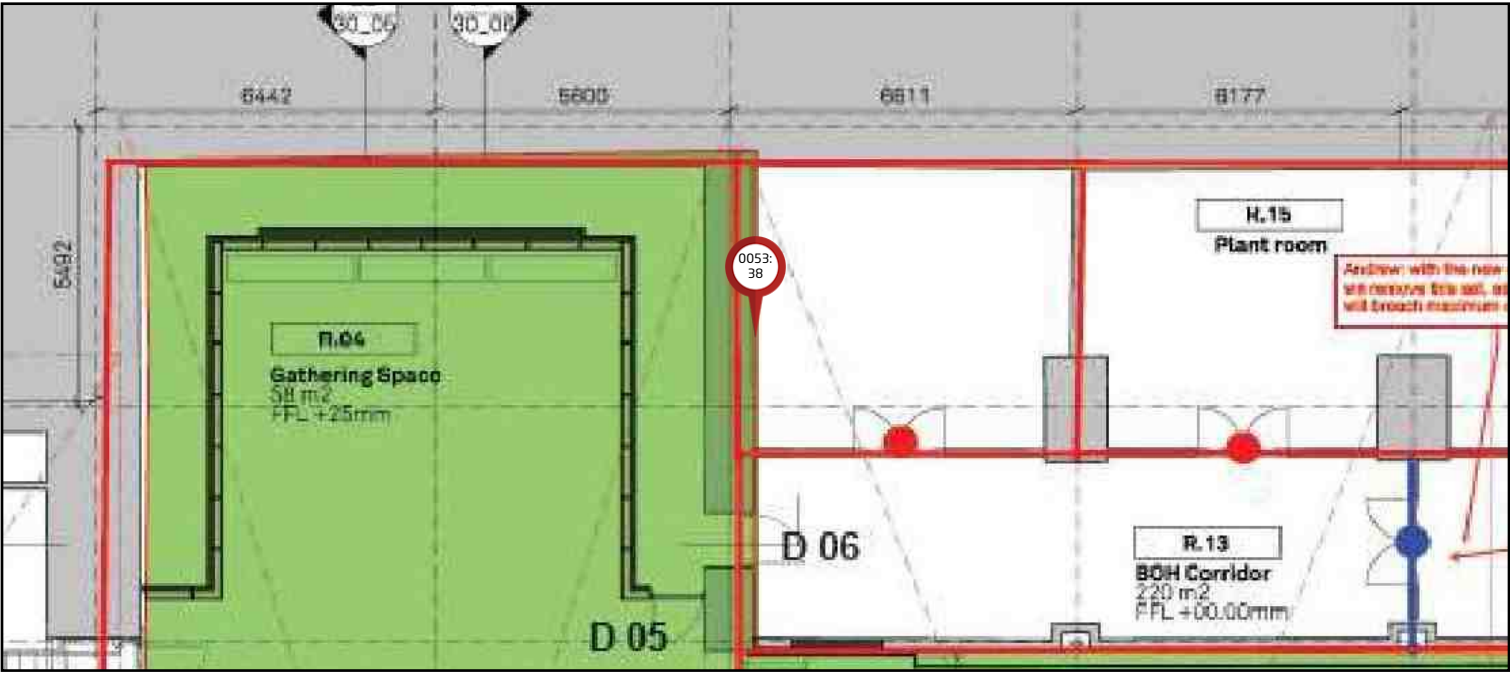
Survey	
Client/tag reference:	LL528
Location - Floor:	Basement
Location - Room:	Plantroom
Access arrangements:	Communal
Summary:	
X2 ducts through brickwork	
Are there any access restrictions?:	Work above 1m
Breach identified:	Duct x 2
Fire rating:	60 minutes (not suitable if > 11m to top floor above ground)
Substrate:	Concrete / Brick / Block
Installation type:	RWSD-AIS-0001
Quantity :	1
Dim Y - Height (mm):	3500
Dim X - Width (mm):	20
Priority:	Red
Is the presence of asbestos suspected?:	No
Can standard detail be achieved?:	Yes
Please State:	
Allow for applying the same seal on the opposite side of the wall	



Survey
1 of 2



Survey
2 of 2



Pin Number: 0054:38

Company: Neo Property Solutions

Contractor: Tony Narkevicius - 30

Date Added: 03/03/2022 - 14:56

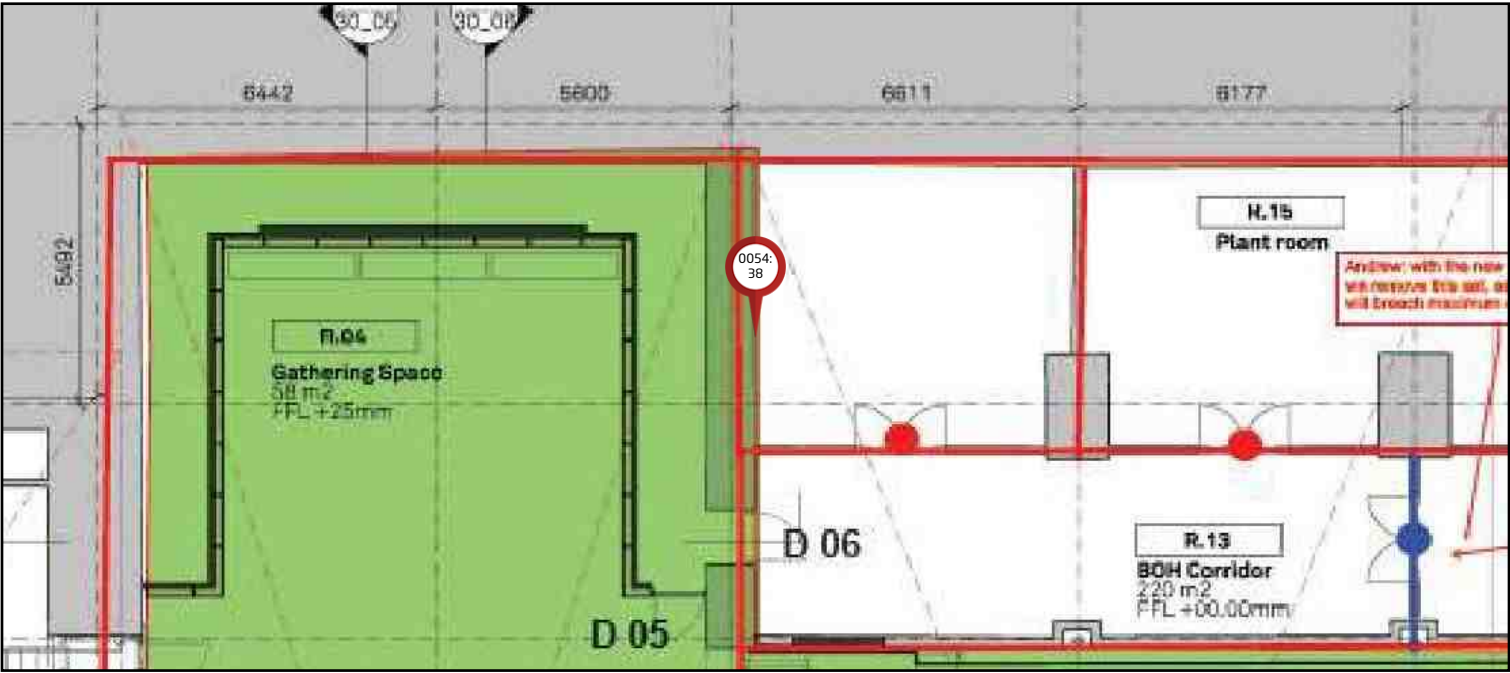
Location: Science Museum Group 355 / Museum of Science and Industry Manchester / Proposed Basement / Proposed Basement

Status: Action required

Survey	
Client/tag reference:	LL530
Location - Floor:	Basement
Location - Room:	Plantroom ceiling
Access arrangements:	Communal
Summary:	
110mm plastic soilpipe	
Are there any access restrictions?:	Work above 1m
Breach identified:	Plastic Pipe
Breach identified comments:	
Remove existing collar difficult access	
Fire rating:	60 minutes (not suitable if > 11m to top floor above ground)
Substrate:	Concrete / Brick / Block
Installation type:	RWSD-COL-0501
Quantity :	1
Dim Y - Height (mm):	110
Dim X - Width (mm):	110
Priority:	Red
Is the presence of asbestos suspected?:	No
Can standard detail be achieved?:	Yes



Survey
1 of 1



Pin Number: 0055:38

Company: Neo Property Solutions

Contractor: Tony Narkevicius - 30

Date Added: 03/03/2022 - 15:16

Location: Science Museum Group 355 / Museum of Science and Industry Manchester / Proposed Basement / Proposed Basement

Status: Action required

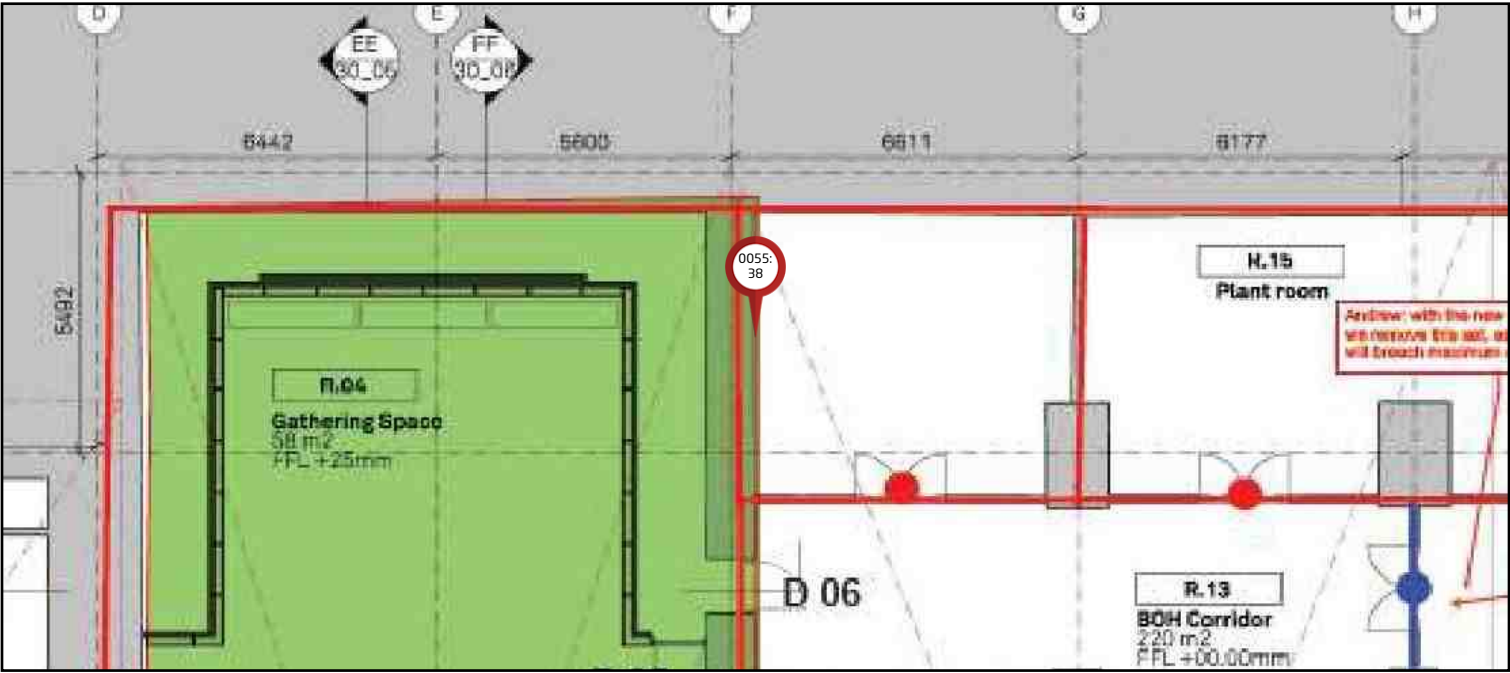
Survey	
Client/tag reference:	LL531
Location - Floor:	Basement
Location - Room:	Plant room
Access arrangements:	Communal
Summary:	
Pipes and cables through ceiling slab. Remove wood and polystyrene and seal to specs.	
Are there any access restrictions?:	Work above 1m
Breach identified:	Multiple Services
Breach identified comments:	
2 men required as the seals are high level and the ladder will need to be footed	
Fire rating:	60 minutes (not suitable if > 11m to top floor above ground)
Substrate:	Floor
Installation type:	SD-123-RDW
Installation Type Comments:	
Difficult access	
Quantity :	1
Dim Y - Height (mm):	600
Dim X - Width (mm):	600
Priority:	Red
Is the presence of asbestos suspected?:	No
Can standard detail be achieved?:	Yes



Survey
1 of 2



Survey
2 of 2



Pin Number: 0056:38

Company: Neo Property Solutions

Contractor: Matthew Brown - 38

Date Added: 02/02/2022 - 07:56

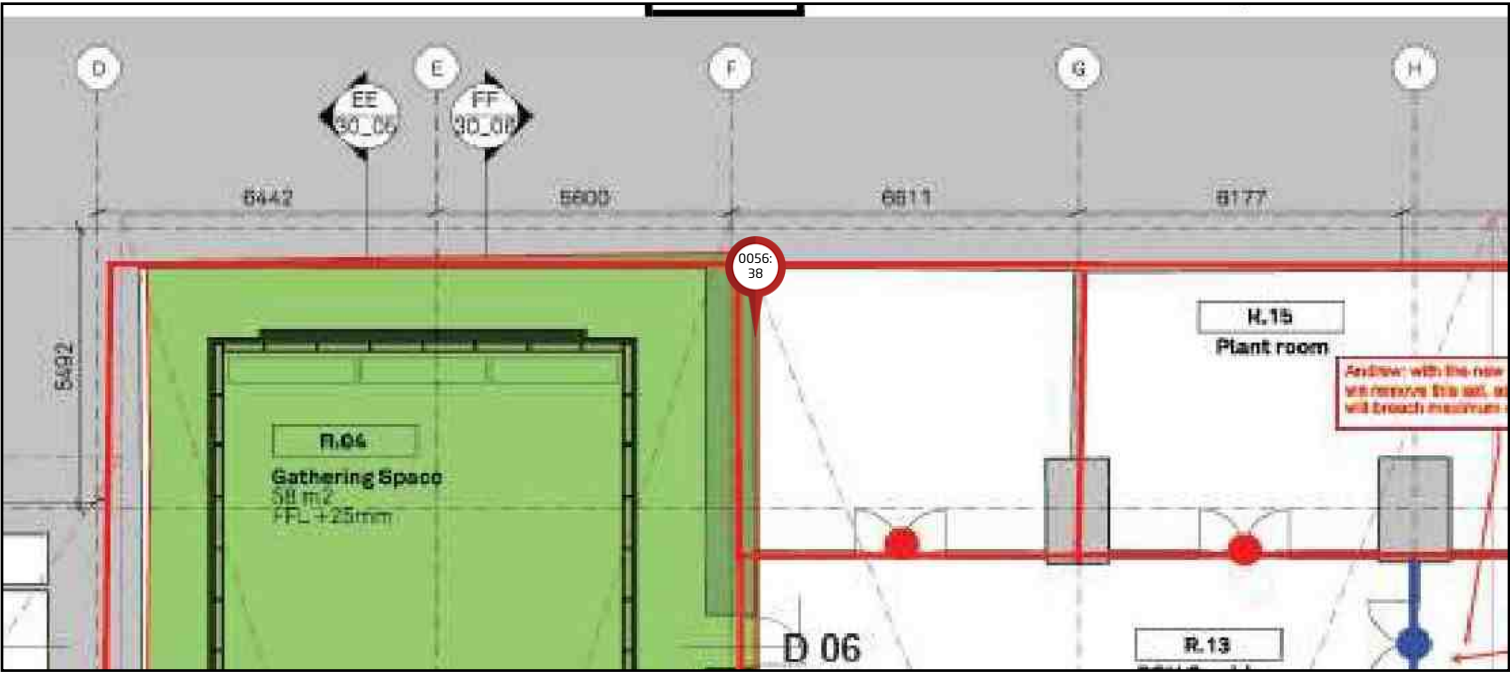
Location: Science Museum Group 355 / Museum of Science and Industry Manchester / Proposed Basement / Proposed Basement

Status: Action required

Survey	
Client/tag reference:	LL532
Location - Floor:	Basement
Location - Room:	Plantroom ceiling
Access arrangements:	Communal
Summary:	
Plastic water pipe. Remove polystyrene	
Are there any access restrictions?:	Work about 1m
Please state:	
X2 men. Ladders need footing.	
Breach identified:	Plastic Pipe
Fire rating:	60 minutes (not suitable if > 11m to top floor above ground)
Substrate:	Concrete / Brick / Block
Installation type:	SD-172-RDW
Quantity :	1
Dim Y - Height (mm):	50
Dim X - Width (mm):	50
Priority:	Red
Is the presence of asbestos suspected?:	No
Can standard detail be achieved?:	Yes



Survey
1 of 1



Pin Number: 0057:38
Company: Neo Property Solutions
Contractor: Matthew Brown - 38

Date Added: 02/02/2022 - 08:02
Location: Science Museum Group 355 / Museum of Science and Industry Manchester / Proposed Basement / Proposed Basement
Status: Action required

Survey	
Client/tag reference:	LL533
Location - Floor:	Basement
Location - Room:	Plantroom ceiling
Access arrangements:	Communal
Summary:	
Pipes through ceiling slab. Wood and polystyrene needs removing.	
Are there any access restrictions?:	Work about 1m
Please state:	
X2 men. Ladders need footing.	
Breach identified:	Insulated metal pipes, Multiple Services
Fire rating:	60 minutes (not suitable if > 11m to top floor above ground)
Substrate:	Concrete / Brick / Block
Installation type:	SD-128-RDW
Quantity :	5
Dim Y - Height (mm):	200
Dim X - Width (mm):	200
Priority:	Red
Is the presence of asbestos suspected?:	No
Can standard detail be achieved?:	Yes

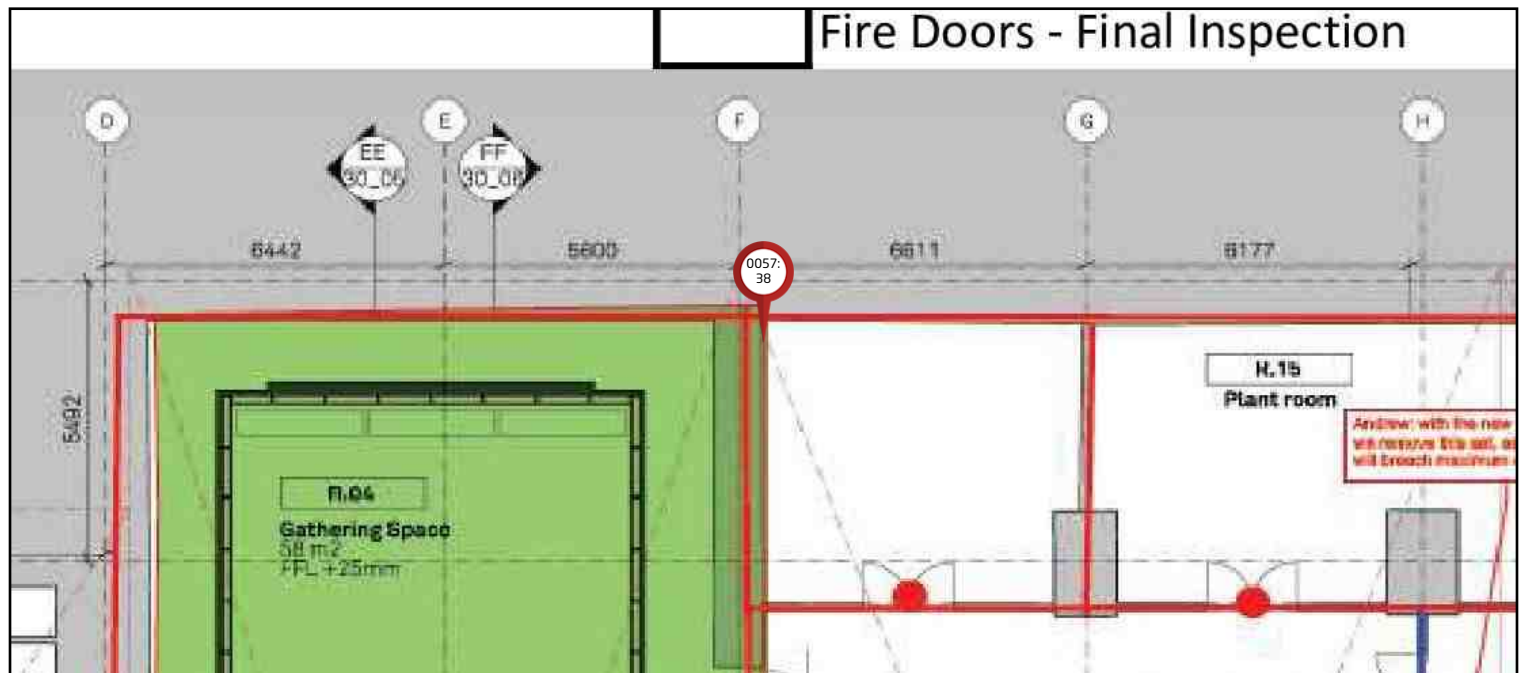


Survey
1 of 2



Survey
2 of 2

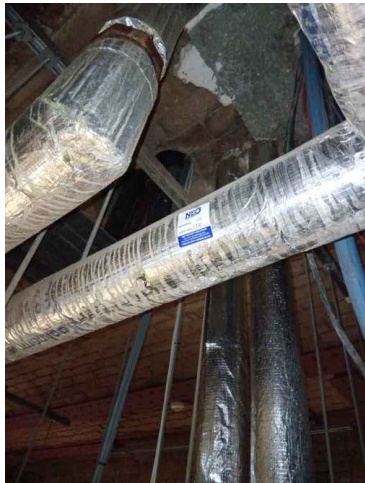
Fire Doors - Final Inspection



Pin Number: 0058:38
Company: Neo Property Solutions
Contractor: Matthew Brown - 38

Date Added: 02/02/2022 - 08:05
Location: Science Museum Group 355 / Museum of Science and Industry Manchester / Proposed Basement / Proposed Basement
Status: Action required

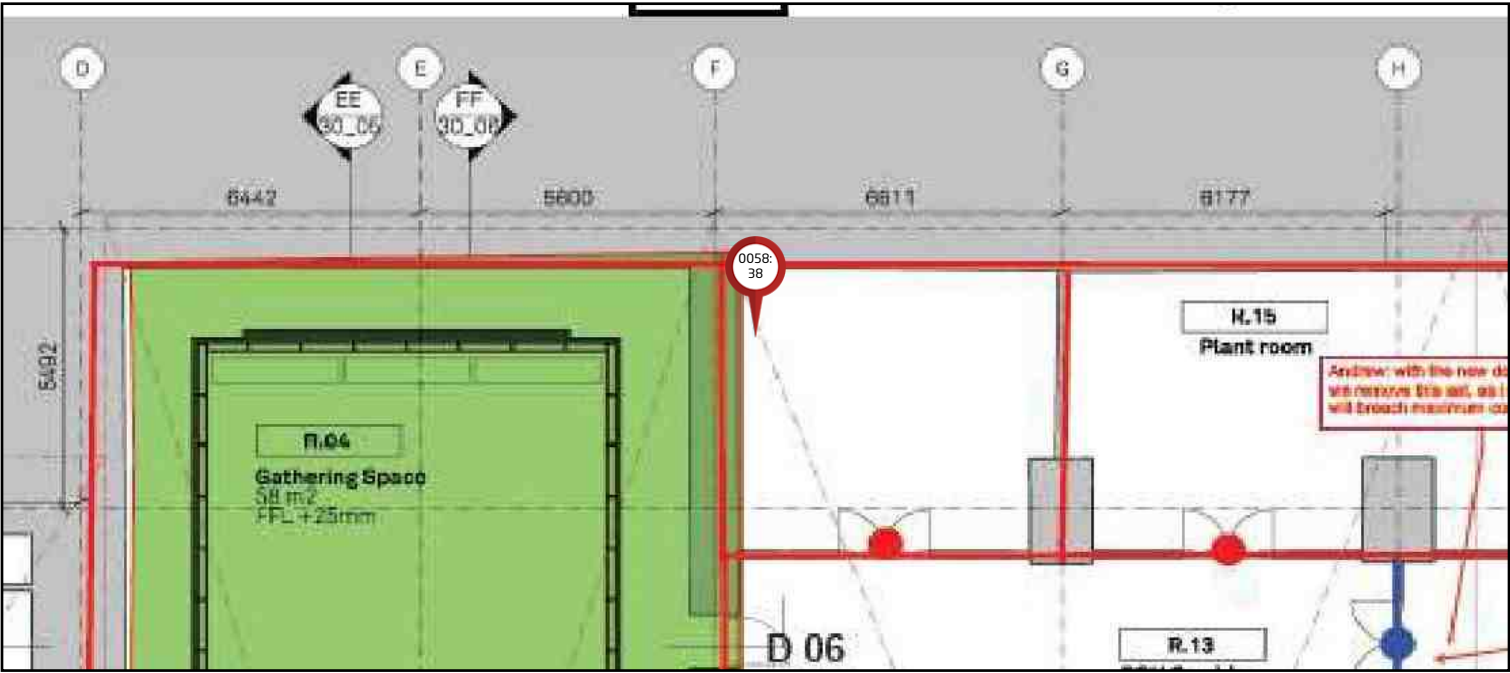
Survey	
Client/tag reference:	LL353
Location - Floor:	Basement
Location - Room:	Plantroom ceiling
Access arrangements:	Communal
Summary:	
Armaflex cables through ceiling soffit	
Are there any access restrictions?:	Work about 1m
Please state:	
X2 men. Ladders need footing.	
Breach identified:	Multiple Services
Fire rating:	60 minutes (not suitable if > 11m to top floor above ground)
Installation type:	SD-123-RDW
Quantity :	1
Dim Y - Height (mm):	500
Dim X - Width (mm):	200
Priority:	Red
Is the presence of asbestos suspected?:	No
Can standard detail be achieved?:	Yes



Survey
1 of 2



Survey
2 of 2



Pin Number: 0059:38

Company: Neo Property Solutions

Contractor: Tony Narkevicius - 30

Date Added: 03/03/2022 - 15:32

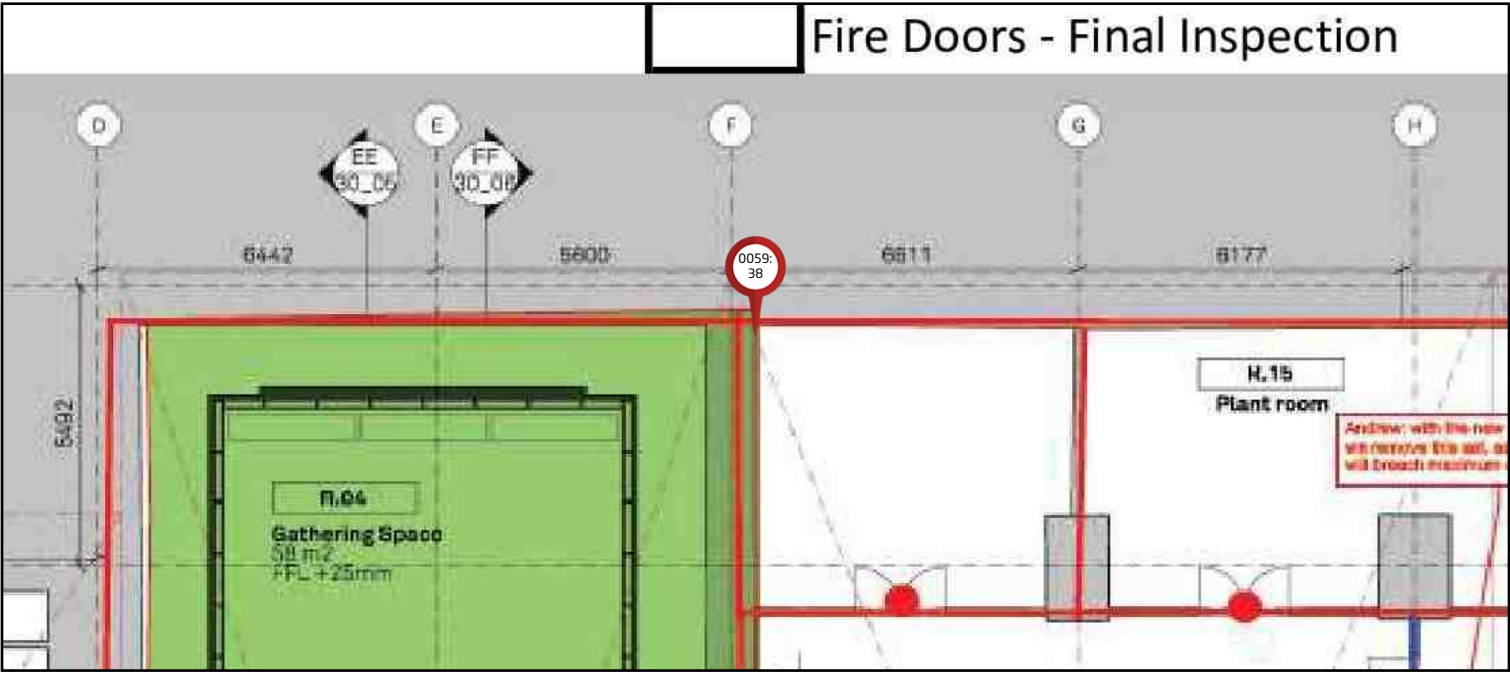
Location: Science Museum Group 355 / Museum of Science and Industry Manchester / Proposed Basement / Proposed Basement

Status: Action required

Survey	
Client/tag reference:	LL535
Location - Floor:	Basement
Location - Room:	Plantroom
Access arrangements:	Communal
Access arrangement comments:	
Armaflex pipes through brickwork.	
Are there any access restrictions?:	Work above 1m
Breach identified:	Multiple Services
Breach identified comments:	
2 men ladders need to be footed with graphite	
Fire rating:	60 minutes (not suitable if > 11m to top floor above ground)
Substrate:	Concrete / Brick / Block
Installation type:	SD-122-RDW
Quantity :	1
Dim Y - Height (mm):	500
Dim X - Width (mm):	400
Priority:	Red
Is the presence of asbestos suspected?:	No
Can standard detail be achieved?:	Yes



Survey
1 of 1



Pin Number: 0060:38

Company: Neo Property Solutions

Contractor: Tony Narkevicius - 30

Date Added: 03/03/2022 - 15:53

Location: Science Museum Group 355 / Museum of Science and Industry Manchester / Proposed Basement / Proposed Basement

Status: Action required

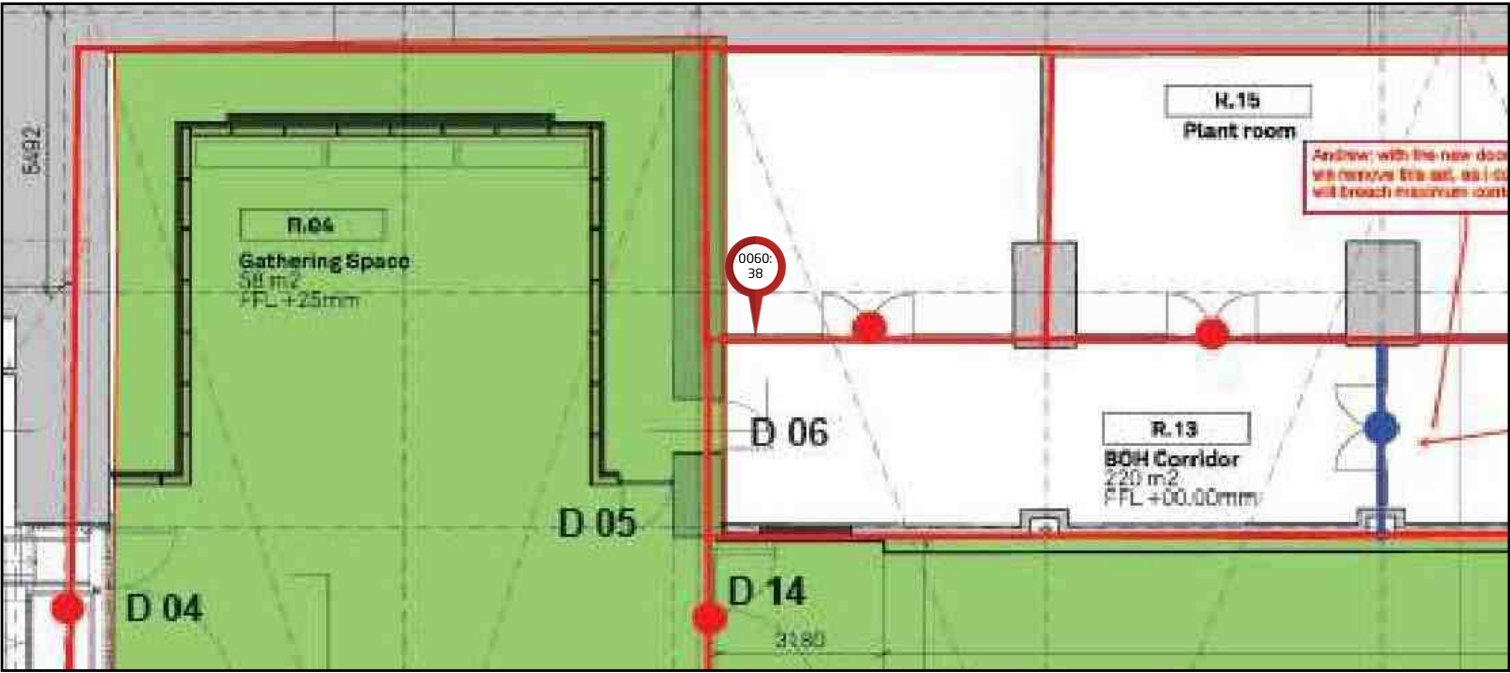
Survey	
Client/tag reference:	LL523
Location - Floor:	Basement
Location - Room:	Plantroom
Access arrangements:	Communal
Summary:	
X2 30mm copper pipes.	
Are there any access restrictions?:	Work above 1m
Breach identified:	Pipe x 2
Fire rating:	60 minutes (not suitable if > 11m to top floor above ground)
Substrate:	Concrete / Brick / Block
Installation type:	SD-128-RDW
Quantity :	2
Dim Y - Height (mm):	30
Dim X - Width (mm):	30
Priority:	Red
Is the presence of asbestos suspected?:	No
Can standard detail be achieved?:	Yes
Please State:	
Once back sealed	



Survey
1 of 2



Survey
2 of 2



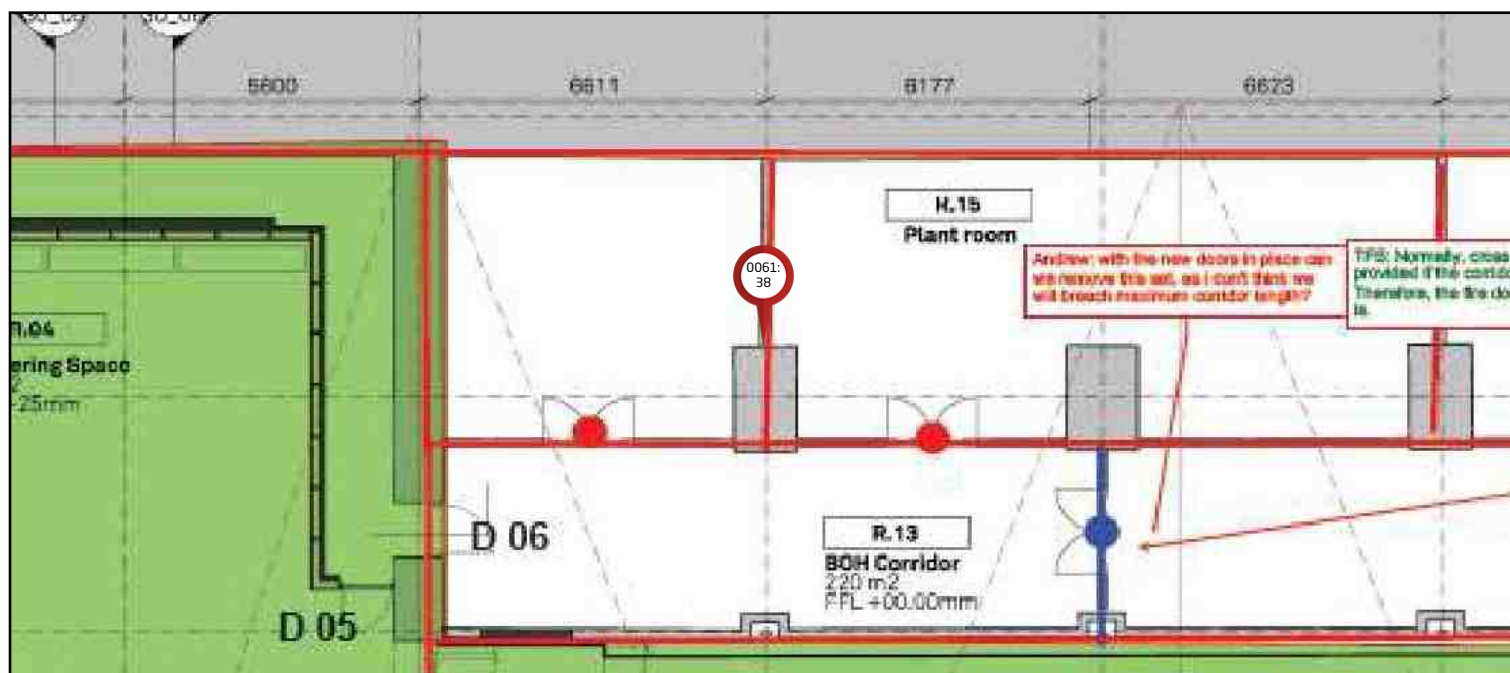
Pin Number: 0061:38
Company: Neo Property Solutions
Contractor: Matthew Brown - 38

Date Added: 02/02/2022 - 08:11
Location: Science Museum Group 355 / Museum of Science and Industry Manchester / Proposed Basement / Proposed Basement
Status: Action required

Survey	
Client/tag reference:	LL536
Location - Floor:	Basement
Location - Room:	Plantroom
Access arrangements:	Communal
Summary:	
Metal trunking	
Are there any access restrictions?:	Work about 1m
Breach identified:	Trunking
Fire rating:	60 minutes (not suitable if > 11m to top floor above ground)
Substrate:	Concrete / Brick / Block
Installation Type Comments:	
RWSD-ACB-0104	
Quantity :	1
Dim Y - Height (mm):	60
Dim X - Width (mm):	60
Priority:	Red
Is the presence of asbestos suspected?:	No
Can standard detail be achieved?:	Yes



Survey
1 of 1



Pin Number: 0062:38

Company: Neo Property Solutions

Contractor: Tony Narkevicius - 30

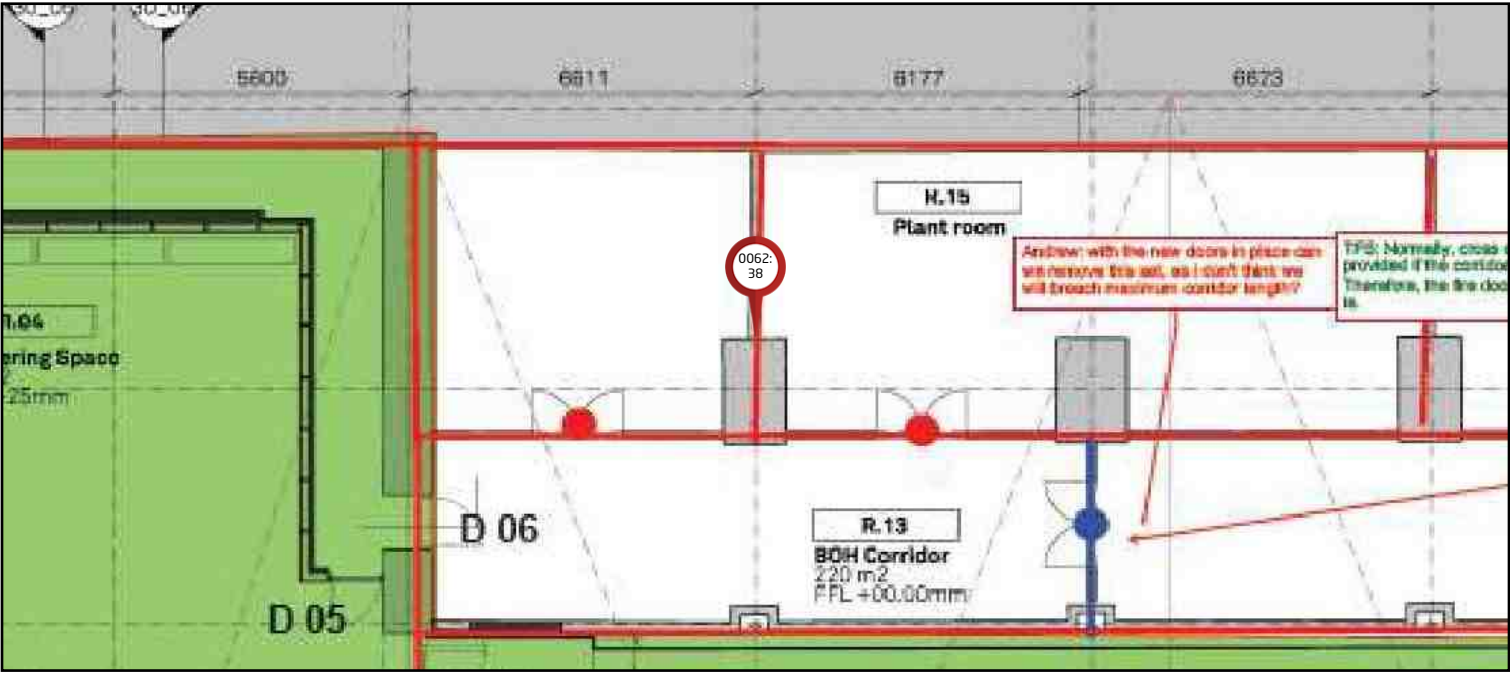
Date Added: 03/03/2022 - 16:06

Location: Science Museum Group 355 / Museum of Science and Industry Manchester / Proposed Basement / Proposed Basement

Status: Action required

Survey	
Client/tag reference:	LL541
Location - Floor:	Basement
Location - Room:	Plant room
Access arrangements:	Communal
Summary:	
Fire alarm cable.	
Are there any access restrictions?:	None
Breach identified:	Cable
Fire rating:	60 minutes (not suitable if > 11m to top floor above ground)
Substrate:	Concrete / Brick / Block
Installation type:	SD-128-RDW
Quantity :	1
Dim Y - Height (mm):	15
Dim X - Width (mm):	15
Priority:	Red
Is the presence of asbestos suspected?:	No
Can standard detail be achieved?:	Yes
Please State:	
Once back sealed	





Pin Number: 0063:38

Company: Neo Property Solutions

Contractor: Tony Narkevicius - 30

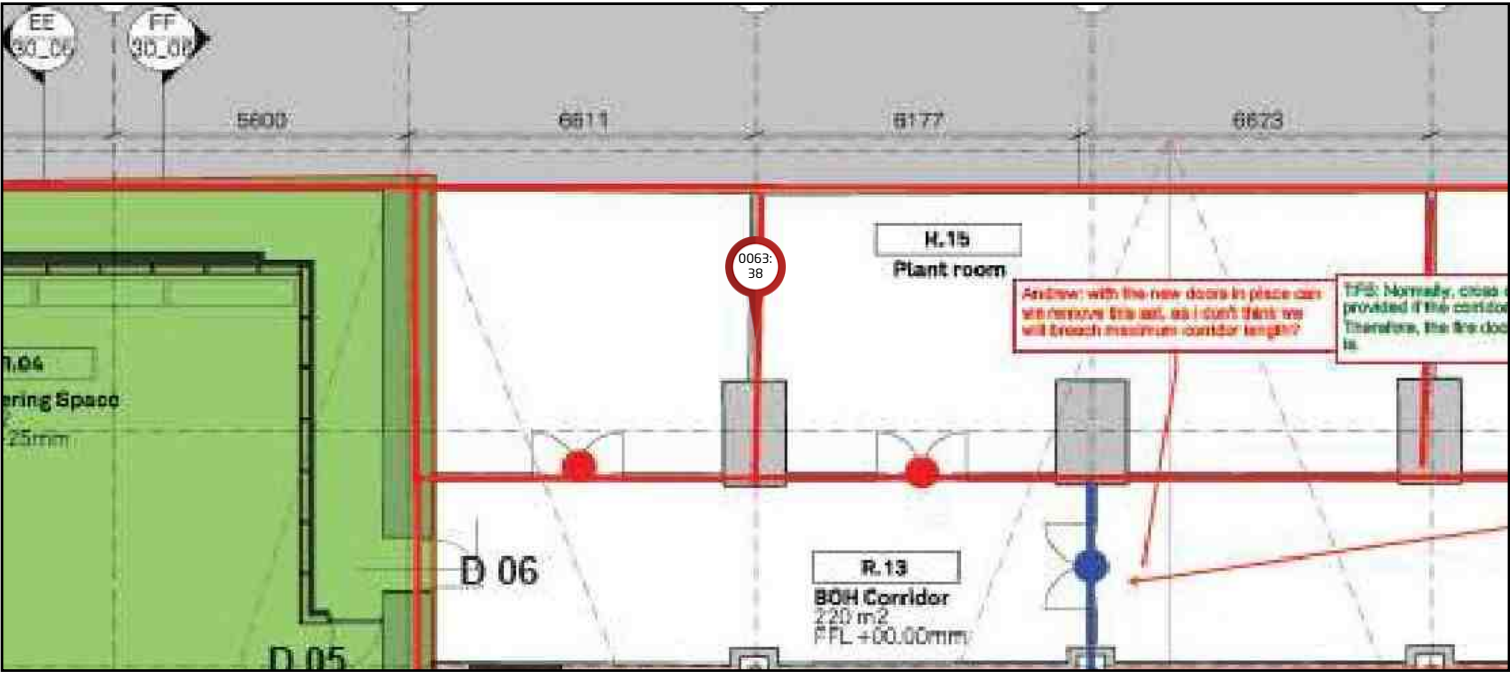
Date Added: 03/03/2022 - 16:13

Location: Science Museum Group 355 / Museum of Science and Industry Manchester / Proposed Basement / Proposed Basement

Status: Action required

Survey	
Client/tag reference:	LL537
Location - Floor:	Basement
Location - Room:	Plantroom
Access arrangements:	Communal
Summary:	
Plastic pipe through block	
Are there any access restrictions?:	None
Breach identified:	Plastic Pipe, Hole
Fire rating:	60 minutes (not suitable if > 11m to top floor above ground)
Installation type:	SD-192-RDW
Quantity :	1
Dim Y - Height (mm):	250
Dim X - Width (mm):	120
Priority:	Red
Is the presence of asbestos suspected?:	No
Can standard detail be achieved?:	Yes





Pin Number: 0064:38

Company: Neo Property Solutions

Contractor: Matthew Brown - 38

Date Added: 02/02/2022 - 08:17

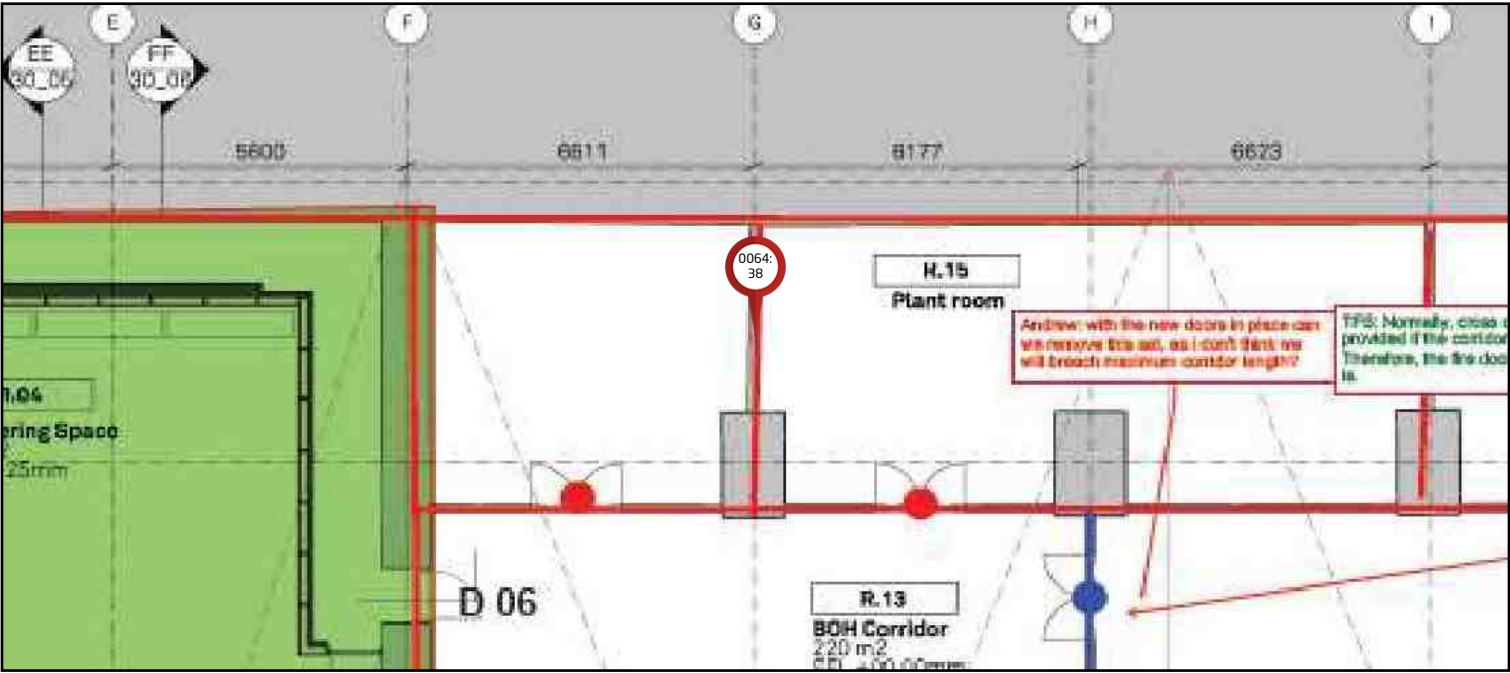
Location: Science Museum Group 355 / Museum of Science and Industry Manchester / Proposed Basement / Proposed Basement

Status: Action required

Survey	
Client/tag reference:	LL540
Location - Floor:	Basement
Location - Room:	Plantroom
Access arrangements:	Communal
Summary:	
Metal trunking	
Are there any access restrictions?:	Work about 1m
Breach identified:	Trunking
Fire rating:	60 minutes (not suitable if > 11m to top floor above ground)
Substrate:	Concrete / Brick / Block
Installation Type Comments:	
RWSD-ACB-0104	
Quantity :	1
Dim Y - Height (mm):	200
Dim X - Width (mm):	80
Priority:	Red
Is the presence of asbestos suspected?:	No
Can standard detail be achieved?:	Yes



Survey
1 of 1



Pin Number: 0065:38

Company: Neo Property Solutions

Contractor: Tony Narkevicius - 30

Date Added: 03/03/2022 - 16:18

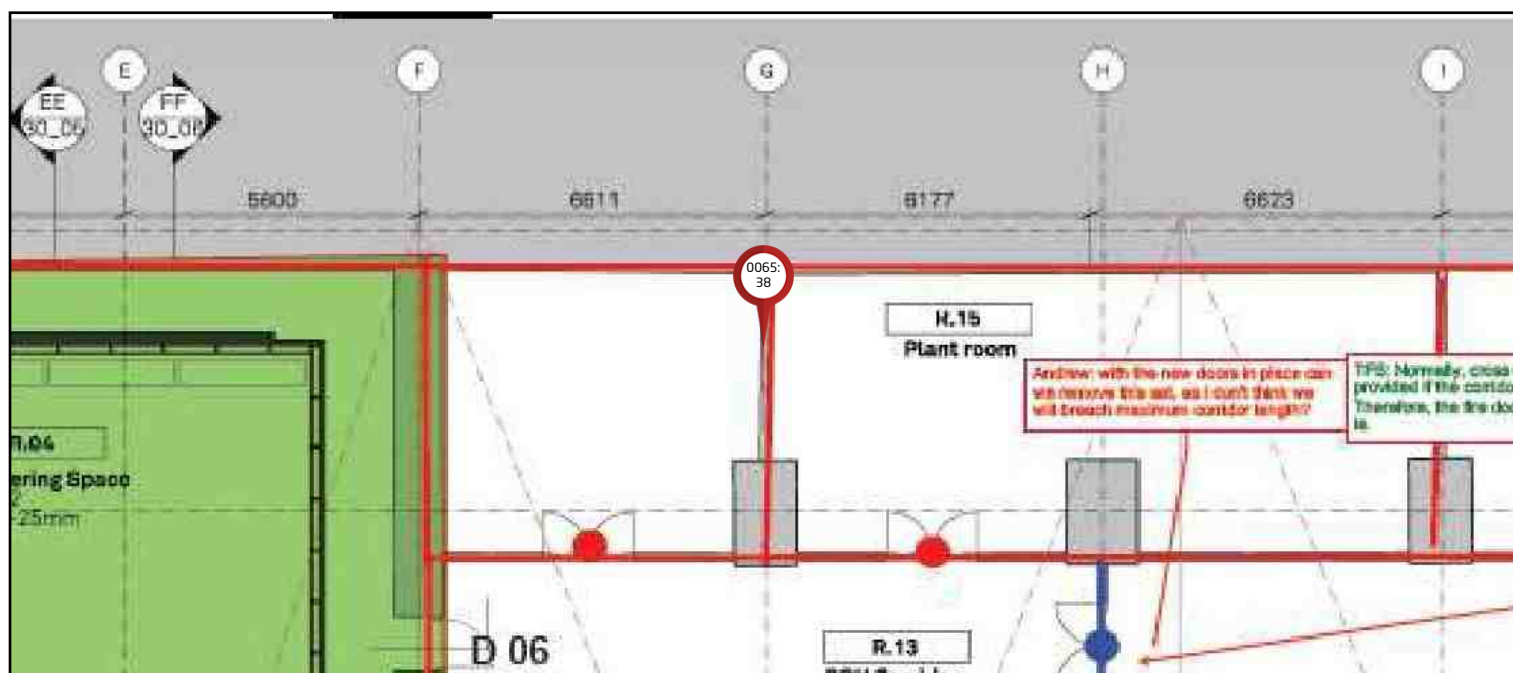
Location: Science Museum Group 355 / Museum of Science and Industry Manchester / Proposed Basement / Proposed Basement

Status: Action required

Survey	
Client/tag reference:	LL539
Location - Floor:	Basement
Location - Room:	Plantroom
Access arrangements:	Communal
Summary:	
X2 80mm pipes	
Are there any access restrictions?:	Work above 1m
Breach identified:	Pipe x 2, Hole x 2
Fire rating:	60 minutes (not suitable if > 11m to top floor above ground)
Substrate:	Concrete / Brick / Block
Installation type:	SD-128-RDW
Quantity :	2
Dim Y - Height (mm):	100
Dim X - Width (mm):	100
Priority:	Red
Is the presence of asbestos suspected?:	No
Can standard detail be achieved?:	Yes
Please State:	
Once back sealed	



Survey
1 of 1



Pin Number: 0066:38

Company: Neo Property Solutions

Contractor: Tony Narkevicius - 30

Date Added: 03/03/2022 - 16:19

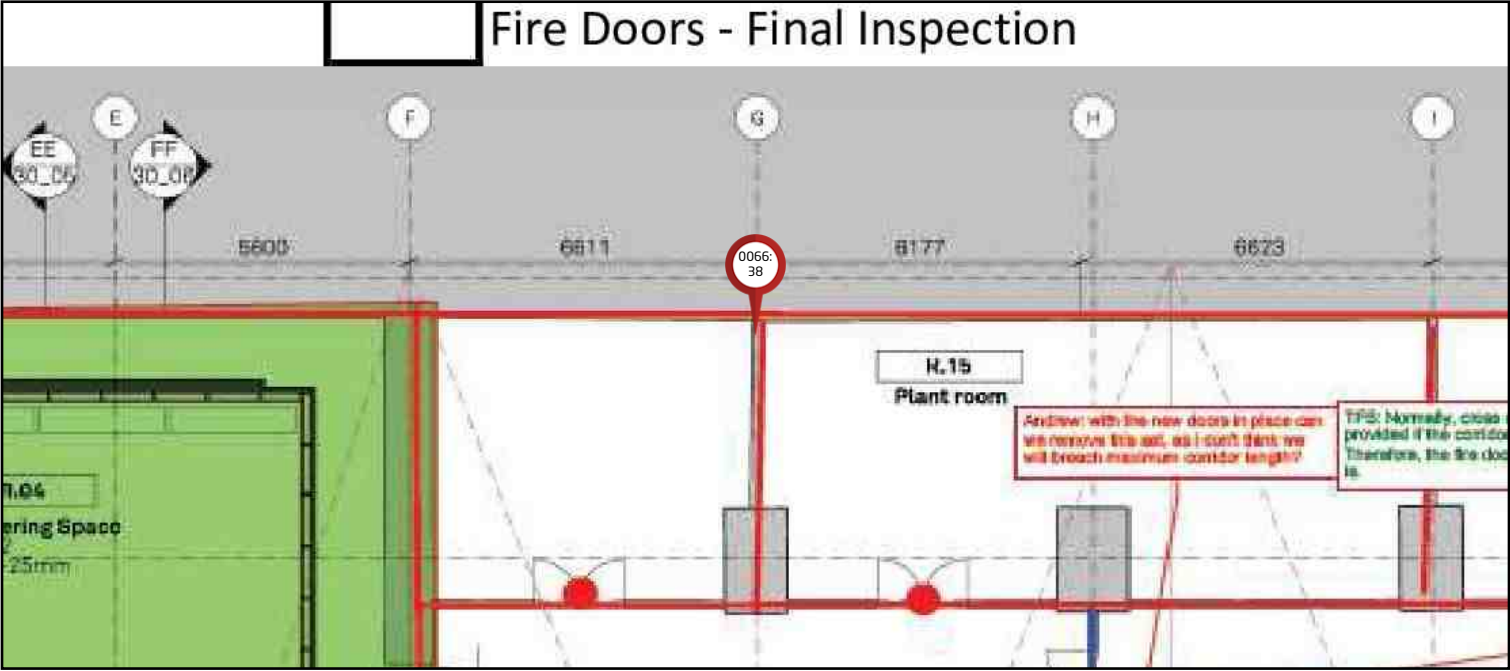
Location: Science Museum Group 355 / Museum of Science and Industry Manchester / Proposed Basement / Proposed Basement

Status: Action required

Survey	
Client/tag reference:	LL538
Location - Floor:	Basement
Location - Room:	Plantroom
Access arrangements:	Communal
Summary:	
30mm copper pipe	
Are there any access restrictions?:	None
Breach identified:	Pipe
Fire rating:	60 minutes (not suitable if > 11m to top floor above ground)
Installation type:	SD-128-RDW
Quantity :	1
Dim Y - Height (mm):	30
Dim X - Width (mm):	30
Priority:	Red
Is the presence of asbestos suspected?:	No
Can standard detail be achieved?:	Yes
Please State:	
Once back sealed	



Survey
1 of 1



Pin Number: 0067:38
Company: Neo Property Solutions
Contractor: Tony Narkevicius - 30

Date Added: 03/03/2022 - 17:00
Location: Science Museum Group 355 / Museum of Science and Industry Manchester / Proposed Basement / Proposed Basement
Status: Action required

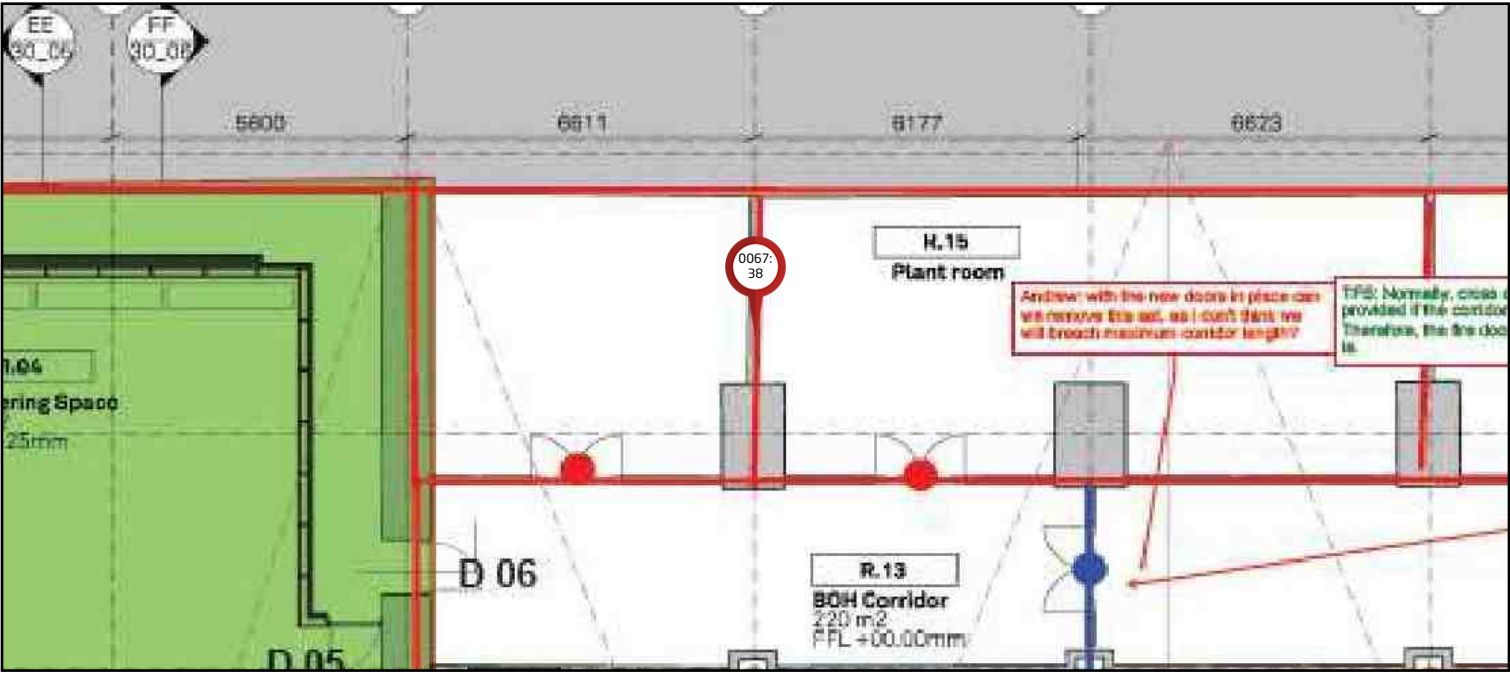
Survey	
Client/tag reference:	LL542
Location - Floor:	Basement
Location - Room:	Plantroom
Access arrangements:	Communal
Summary:	
Head of wall	
Are there any access restrictions?:	Work above 1m
Breach identified:	Head of wall
Breach identified comments:	
To access this head of wall the installer would have to crawl on the ducting	
Fire rating:	60 minutes (not suitable if > 11m to top floor above ground)
Substrate:	Concrete / Brick / Block
Installation type:	SD-126-RDW
Installation Type Comments:	
Sacrificial layer	
Quantity :	1
Dim Y - Height (mm):	60
Dim X - Width (mm):	4500
Priority:	Red
Is the presence of asbestos suspected?:	No
Can standard detail be achieved?:	Yes



Survey
1 of 2



Survey
2 of 2



Pin Number: 0068:38

Company: Neo Property Solutions

Contractor: Tony Narkevicius - 30

Date Added: 03/03/2022 - 17:06

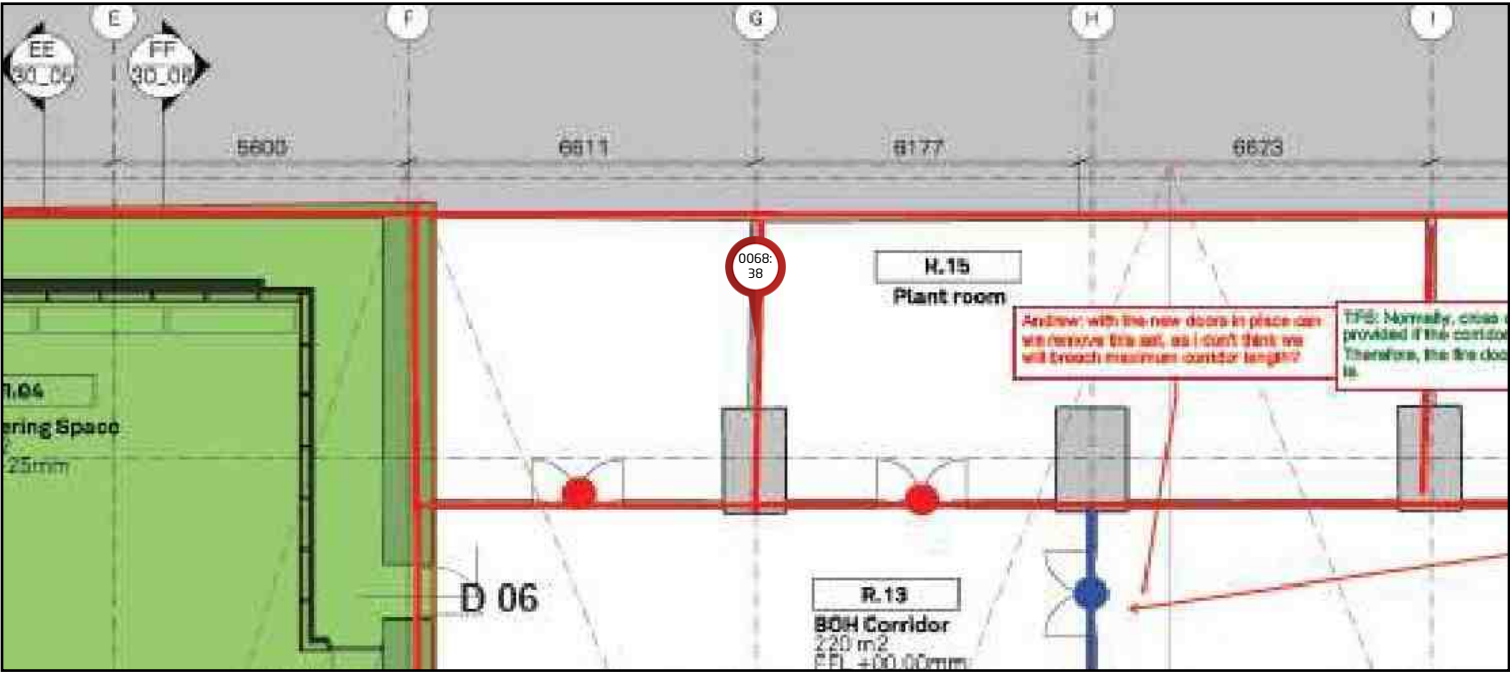
Location: Science Museum Group 355 / Museum of Science and Industry Manchester / Proposed Basement / Proposed Basement

Status: Action required

Survey	
Client/tag reference:	LL543
Location - Floor:	Basement
Location - Room:	Plantroom
Access arrangements:	Communal
Summary:	
X2 100mm lagged pipes	
Are there any access restrictions?:	Work above 1m
Breach identified:	Insulated metal pipes x 2
Fire rating:	60 minutes (not suitable if > 11m to top floor above ground)
Substrate:	Concrete / Brick / Block
Installation type:	SD-128-RDW
Quantity :	2
Dim Y - Height (mm):	100
Dim X - Width (mm):	100
Priority:	Red
Is the presence of asbestos suspected?:	No
Can standard detail be achieved?:	Yes
Please State:	
Once back sealed	



Survey
1 of 1



Pin Number: 0069:38

Company: Neo Property Solutions

Contractor: Tony Narkevicius - 30

Date Added: 03/03/2022 - 17:17

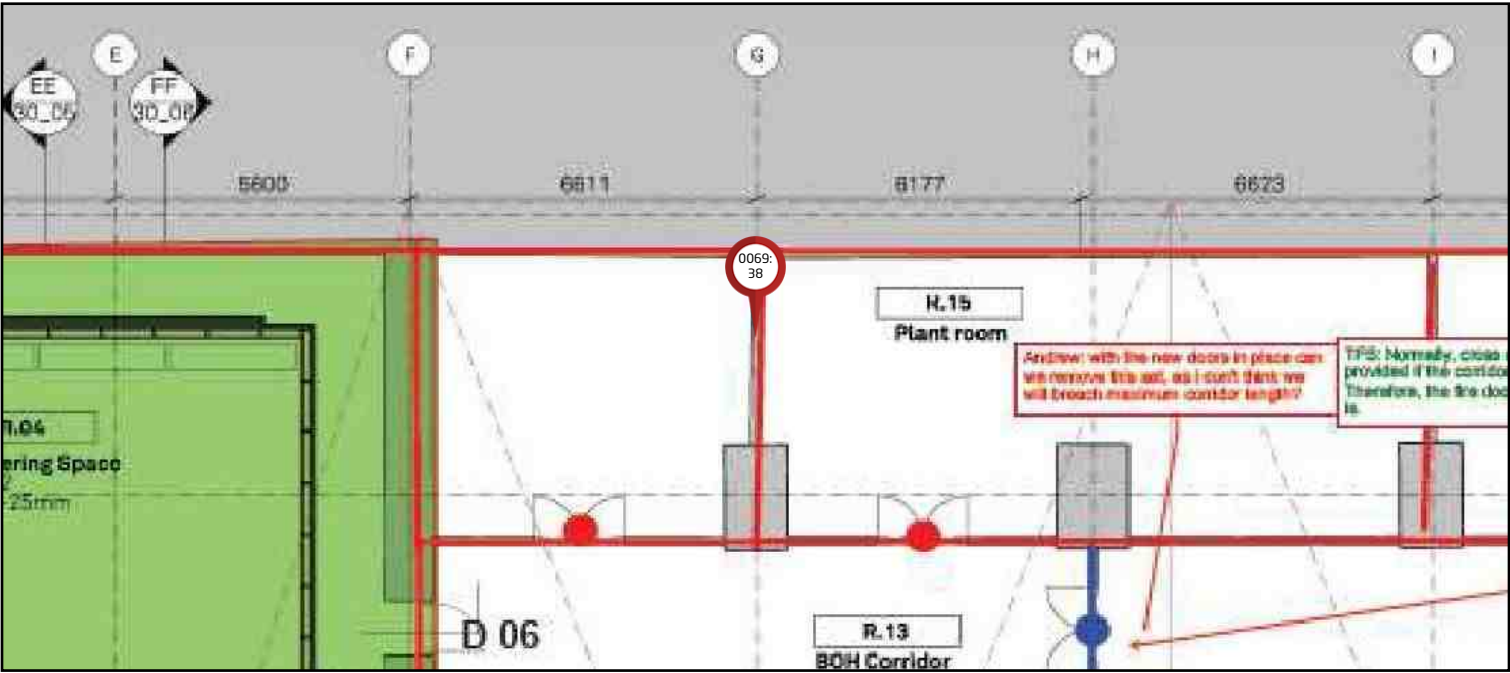
Location: Science Museum Group 355 / Museum of Science and Industry Manchester / Proposed Basement / Proposed Basement

Status: Action required

Survey	
Client/tag reference:	LL544
Location - Floor:	Basement
Location - Room:	Plantroom
Access arrangements:	Communal
Summary:	
X2 60mm lagged pipes	
Are there any access restrictions?:	Work above 1m
Breach identified:	Insulated metal pipes x 2
Fire rating:	60 minutes (not suitable if > 11m to top floor above ground)
Substrate:	Concrete / Brick / Block
Installation type:	SD-128-RDW
Quantity :	2
Dim Y - Height (mm):	60
Dim X - Width (mm):	60
Priority:	Red
Is the presence of asbestos suspected?:	No
Can standard detail be achieved?:	Yes
Please State:	
Once back sealed	



Survey
1 of 1



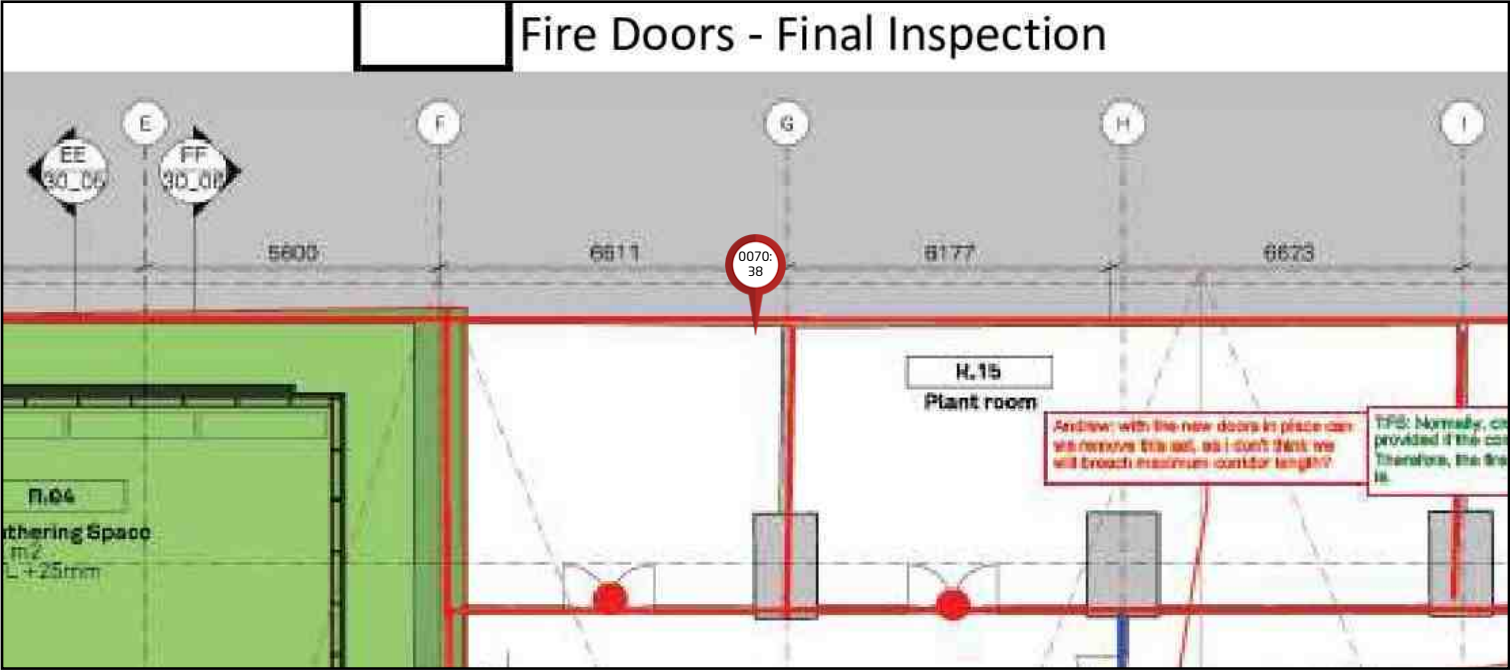
Pin Number: 0070:38
Company: Neo Property Solutions
Contractor: Matthew Brown - 38

Date Added: 02/02/2022 - 08:57
Location: Science Museum Group 355 / Museum of Science and Industry Manchester / Proposed Basement / Proposed Basement
Status: Action required

Survey	
Client/tag reference:	LL545
Location - Floor:	Basement
Location - Room:	Plantroom ceiling
Access arrangements:	Communal
Summary:	
X3 holes with pipe/conduit through ceiling slab.	
Are there any access restrictions?:	Work about 1m
Please state:	
High level. Will have to stand on ductwork to get access. See photos .	
Breach identified:	Pipe, Conduit
Fire rating:	60 minutes (not suitable if > 11m to top floor above ground)
Substrate:	Concrete / Brick / Block
Installation type:	SD-123-RDW
Quantity :	3
Dim Y - Height (mm):	100
Dim X - Width (mm):	150
Priority:	Red
Is the presence of asbestos suspected?:	No
Can standard detail be achieved?:	Yes



Survey
1 of 1



Pin Number: 0071:38

Company: Neo Property Solutions

Contractor: Tony Narkevicius - 30

Date Added: 03/03/2022 - 17:19

Location: Science Museum Group 355 / Museum of Science and Industry Manchester / Proposed Basement / Proposed Basement

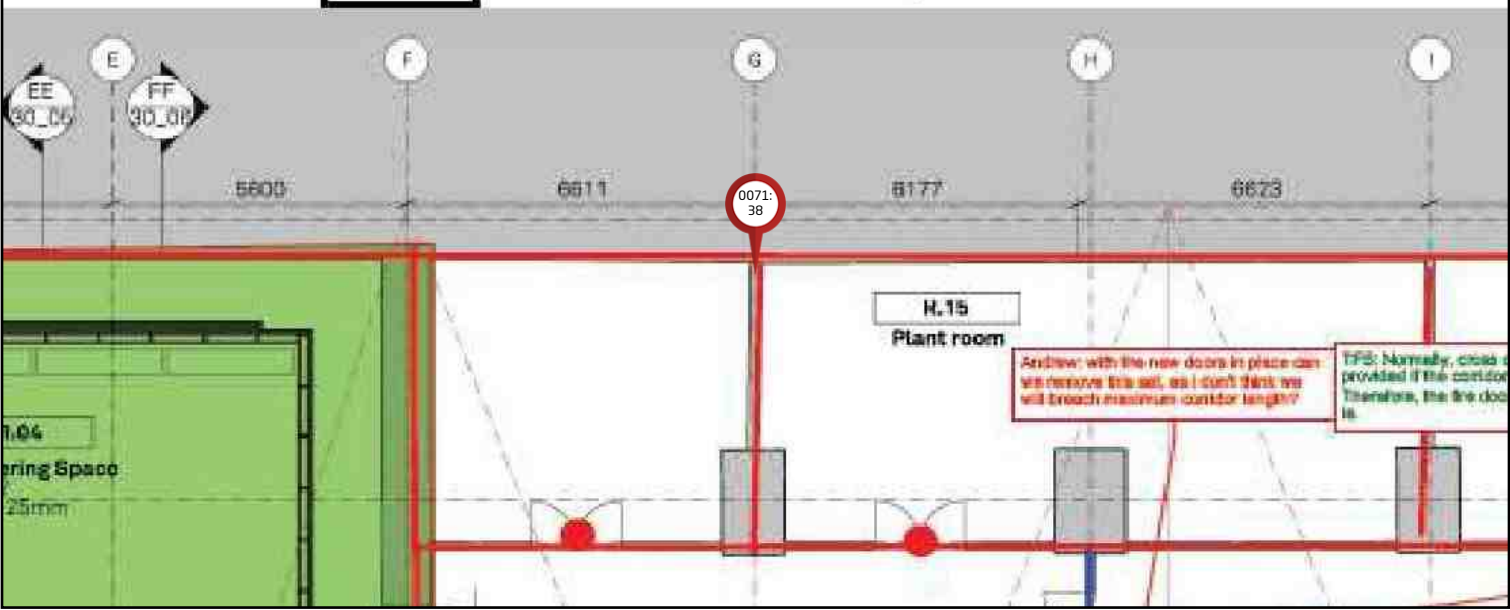
Status: Action required

Survey	
Client/tag reference:	LL546
Location - Floor:	Basement
Location - Room:	Plantroom
Access arrangements:	Communal
Summary:	
Conduit	
Are there any access restrictions?:	Work above 1m
Breach identified:	Conduit
Fire rating:	60 minutes (not suitable if > 11m to top floor above ground)
Substrate:	Concrete / Brick / Block
Installation type:	SD-128-RDW
Quantity :	1
Dim Y - Height (mm):	30
Dim X - Width (mm):	30
Priority:	Red
Is the presence of asbestos suspected?:	No
Can standard detail be achieved?:	Yes
Please State:	
Once back sealed	



Survey
1 of 1

Fire Doors - Final Inspection



Pin Number: 0072:38

Company: Neo Property Solutions

Contractor: Matthew Brown - 38

Date Added: 02/02/2022 - 09:09

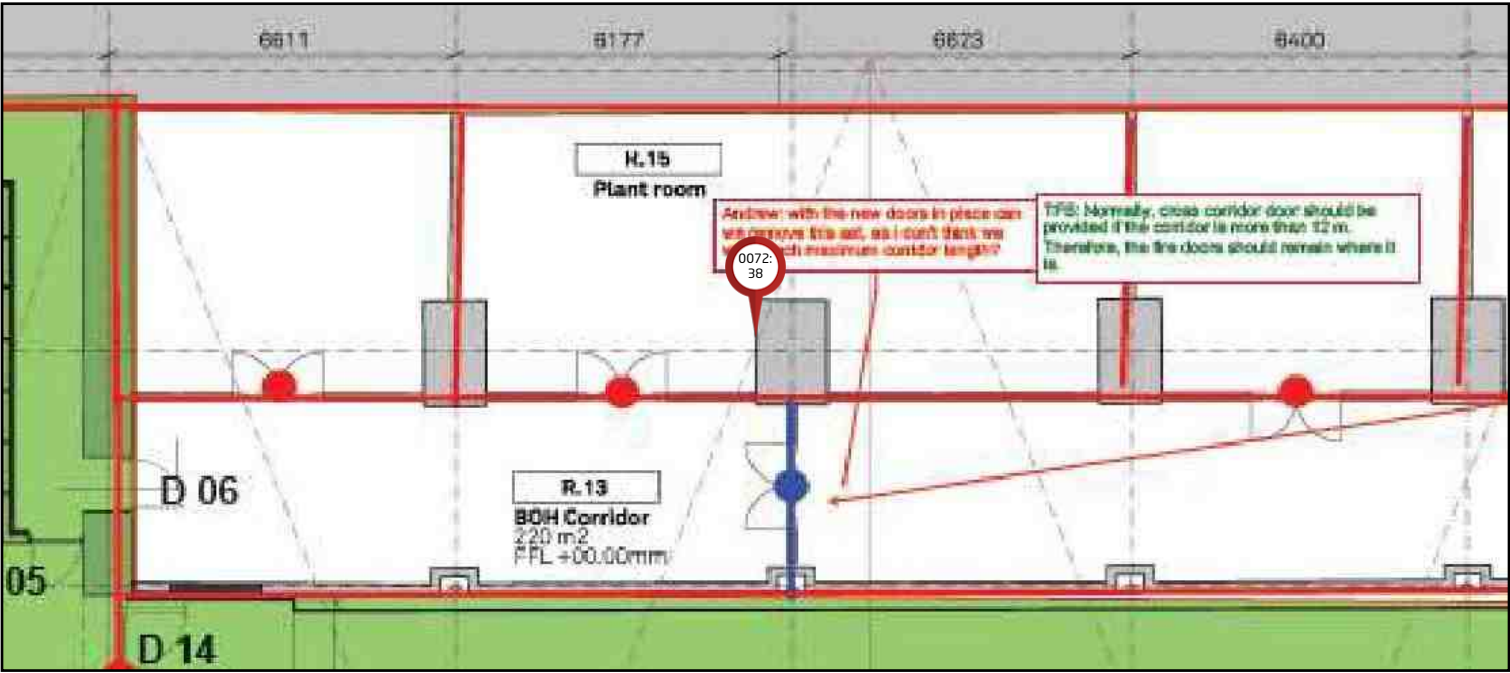
Location: Science Museum Group 355 / Museum of Science and Industry Manchester / Proposed Basement / Proposed Basement

Status: Action required

Survey	
Client/tag reference:	LL547
Location - Floor:	Basement
Location - Room:	Plantroom ceiling.
Access arrangements:	Communal
Summary:	
Redundant pipe through ceiling slab.	
Are there any access restrictions?:	Work about 1m
Breach identified:	Pipe
Fire rating:	60 minutes (not suitable if > 11m to top floor above ground)
Substrate:	Concrete / Brick / Block
Installation type:	SD-128-RDW
Quantity :	1
Dim Y - Height (mm):	35
Dim X - Width (mm):	35
Priority:	Red
Is the presence of asbestos suspected?:	No
Can standard detail be achieved?:	Yes



Survey
1 of 1



Pin Number: 0073:38

Company: Neo Property Solutions

Contractor: Tony Narkevicius - 30

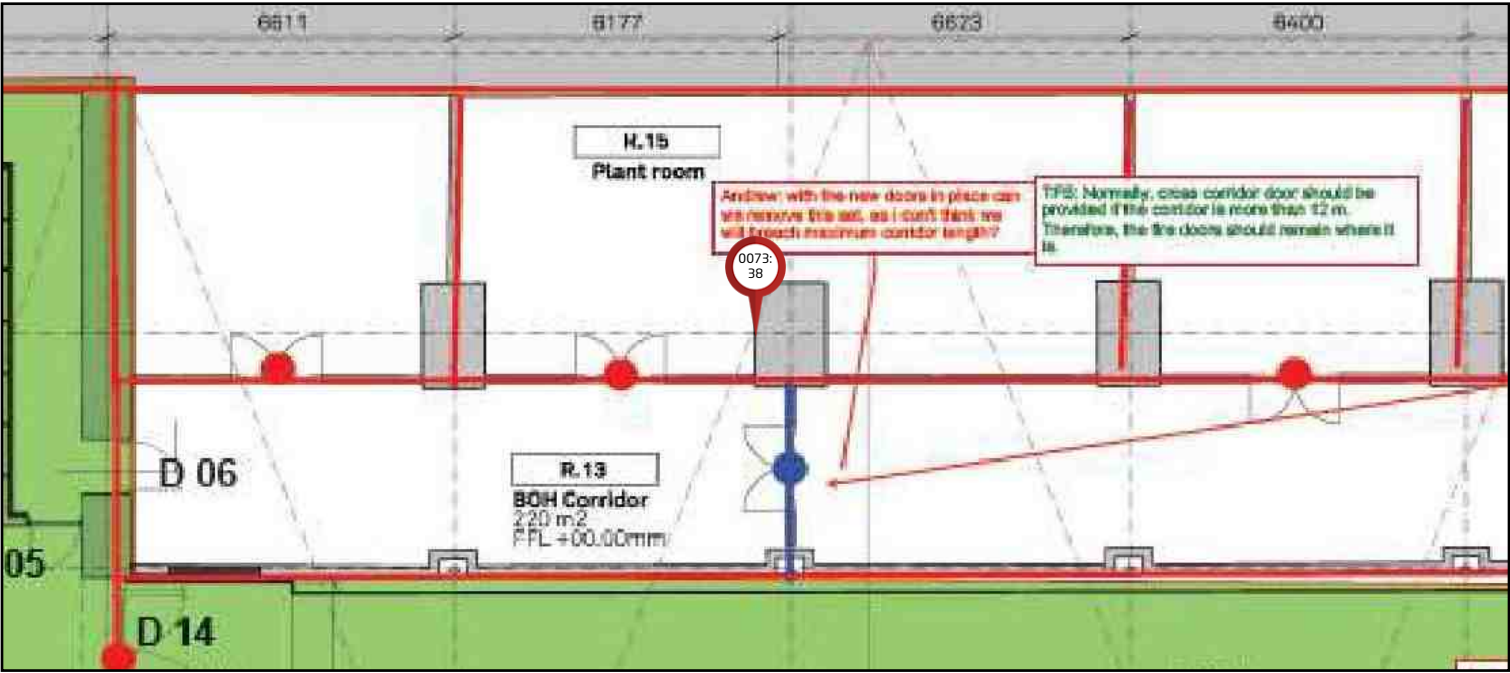
Date Added: 03/03/2022 - 17:20

Location: Science Museum Group 355 / Museum of Science and Industry Manchester / Proposed Basement / Proposed Basement

Status: Action required

Survey	
Client/tag reference:	LL548
Location - Floor:	Basement
Location - Room:	Plantroom
Access arrangements:	Communal
Summary:	
Steel beam	
Are there any access restrictions?:	Work about 1m
Breach identified:	Beam
Fire rating:	60 minutes (not suitable if > 11m to top floor above ground)
Substrate:	Concrete / Brick / Block
Installation type:	RWSD-AIS-0001
Quantity :	1
Dim Y - Height (mm):	400
Dim X - Width (mm):	20
Priority:	Red
Is the presence of asbestos suspected?:	No
Can standard detail be achieved?:	Yes
Please State:	
Allow for the same seal on the opposite side of the wall so 2nr total	





Pin Number: 0074:38

Company: Neo Property Solutions

Contractor: Tony Narkevicius - 30

Date Added: 04/03/2022 - 09:21

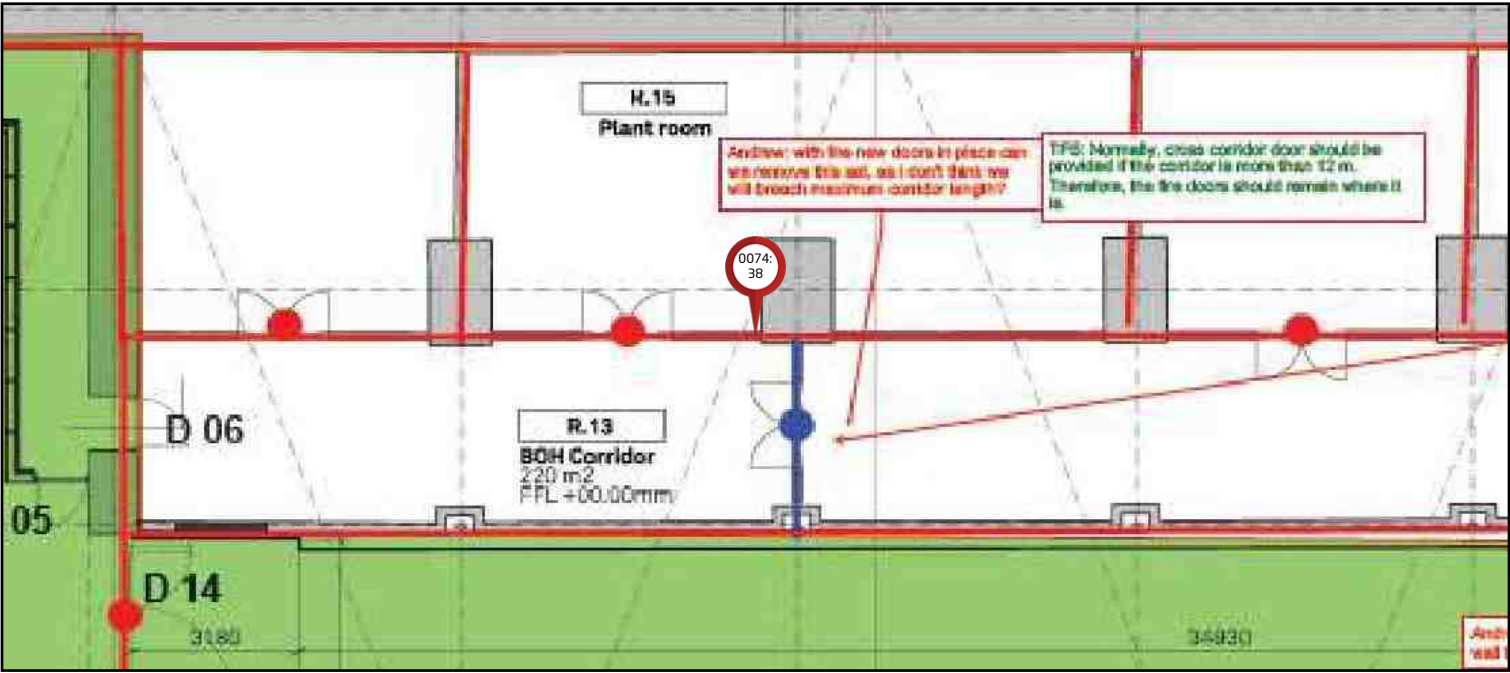
Location: Science Museum Group 355 / Museum of Science and Industry Manchester / Proposed Basement / Proposed Basement

Status: Action required

Survey	
Client/tag reference:	LL549
Location - Floor:	Basement
Location - Room:	Plantroom
Access arrangements:	Communal
Summary:	
Cables in hole in brickwork.	
Are there any access restrictions?:	Work above 1m
Breach identified:	Cable, Hole
Fire rating:	60 minutes (not suitable if > 11m to top floor above ground)
Substrate:	Concrete / Brick / Block
Installation type:	SD-128-RDW
Quantity :	1
Dim Y - Height (mm):	60
Dim X - Width (mm):	120
Priority:	Red
Is the presence of asbestos suspected?:	No
Can standard detail be achieved?:	Yes
Please State:	
Once back sealed	



Survey
1 of 1



Date Added: 04/03/2022 - 09:22

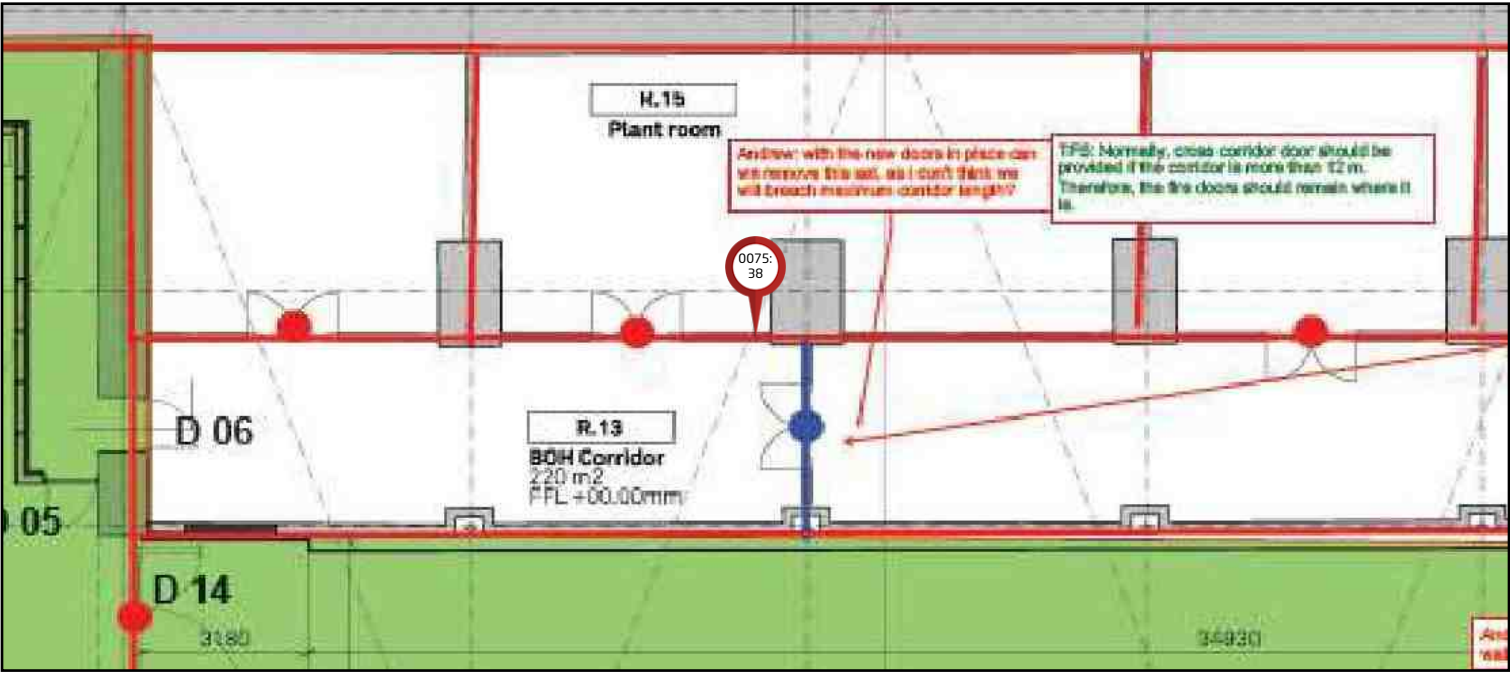
Location: Science Museum Group 355 / Museum of Science and Industry Manchester
/ Proposed Basement / Proposed Basement

Status: Action required

Survey	
Client/tag reference:	LL550
Location - Floor:	Basement
Location - Room:	Plantroom
Access arrangements:	Communal
Summary:	
Hole in bricks	
Are there any access restrictions?:	Work above 1m
Breach identified:	Hole
Fire rating:	60 minutes (not suitable if > 11m to top floor above ground)
Substrate:	Concrete / Brick / Block
Installation type:	SD-128-RDW
Quantity :	1
Dim Y - Height (mm):	60
Dim X - Width (mm):	60
Priority:	Red
Is the presence of asbestos suspected?:	No
Can standard detail be achieved?:	Yes
Please State:	
Once back sealed	



Survey
1 of 1



Pin Number: 0076:38

Company: Neo Property Solutions

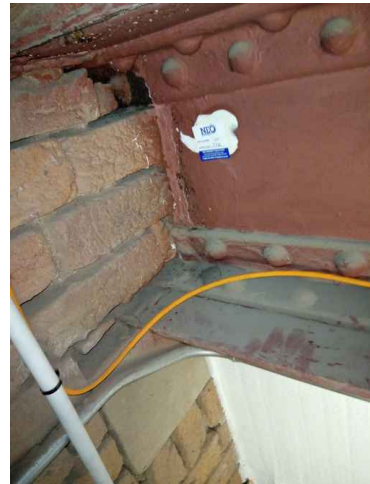
Contractor: Tony Narkevicius - 30

Date Added: 04/03/2022 - 09:49

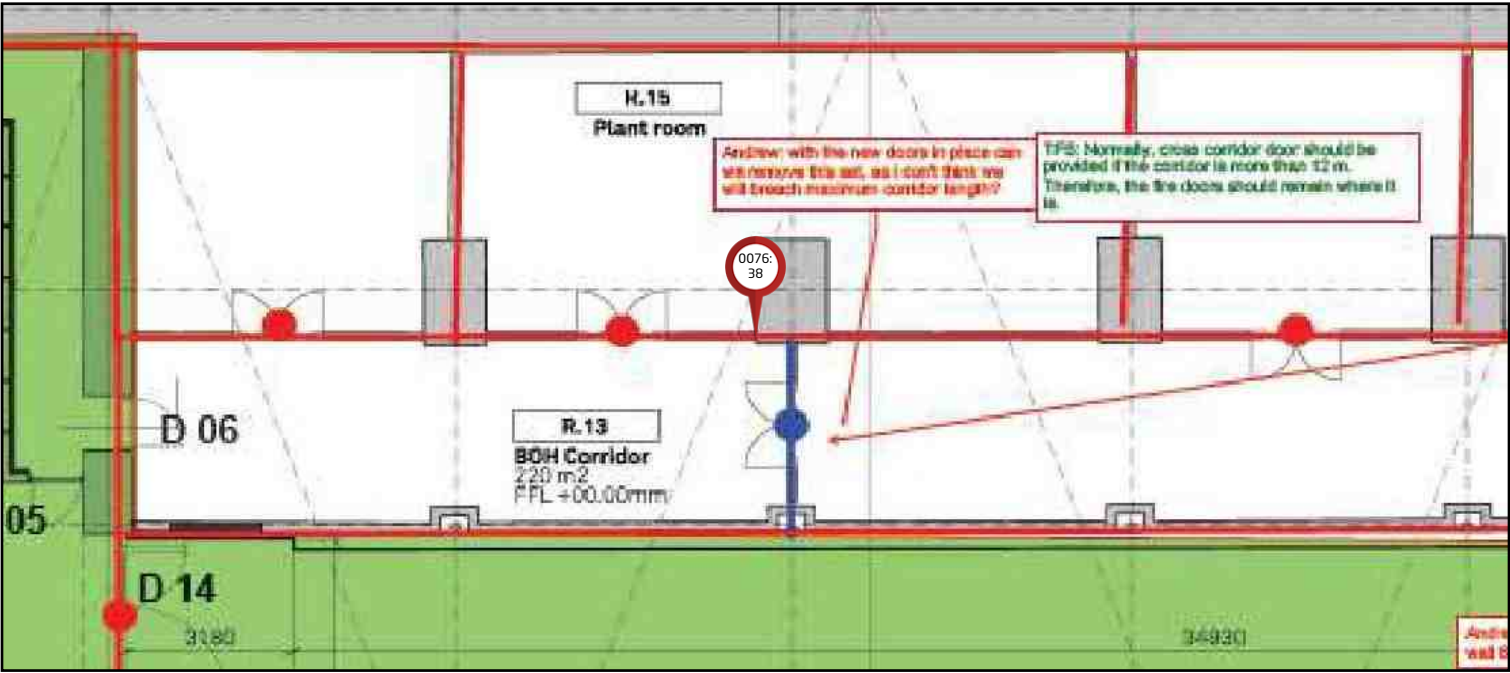
Location: Science Museum Group 355 / Museum of Science and Industry Manchester / Proposed Basement / Proposed Basement

Status: Action required

Survey	
Client/tag reference:	LL551
Location - Floor:	Basement
Location - Room:	Plantroom
Access arrangements:	Communal
Summary:	
Steel beam	
Are there any access restrictions?:	Work above 1m
Breach identified:	Beam
Fire rating:	60 minutes (not suitable if > 11m to top floor above ground)
Substrate:	Concrete / Brick / Block
Installation type:	RWSD-AIS-0001
Quantity :	1
Dim Y - Height (mm):	400
Dim X - Width (mm):	20
Priority:	Red
Is the presence of asbestos suspected?:	No
Can standard detail be achieved?:	Yes
Please State:	
Allow for the same seal to be installed on the opposite side of the wall	



Survey
1 of 1



Pin Number: 0077:38
Company: Neo Property Solutions
Contractor: Matthew Brown - 38

Date Added: 02/02/2022 - 09:22
Location: Science Museum Group 355 / Museum of Science and Industry Manchester / Proposed Basement / Proposed Basement
Status: Action required

Survey	
Client/tag reference:	LL552
Location - Floor:	Basement
Location - Room:	Plantroom
Access arrangements:	Communal
Summary:	
Exisiting battwork needs removing as dry fitted. See photos. X3 dampers and multiple services.	
Are there any access restrictions?:	Work about 1m
Please state:	
Remove existing battwork.	
Breach identified:	Damper x 3, Multiple Services
Fire rating:	60 minutes (not suitable if > 11m to top floor above ground)
Installation type:	SD-145-RDW
Installation Type Comments:	
Single side install as cannot access corridor side due to services overhead. See photos.	
Quantity :	1
Dim Y - Height (mm):	4400
Dim X - Width (mm):	750
Priority:	Red
Is the presence of asbestos suspected?:	No
Can standard detail be achieved?:	Yes



Survey
1 of 4



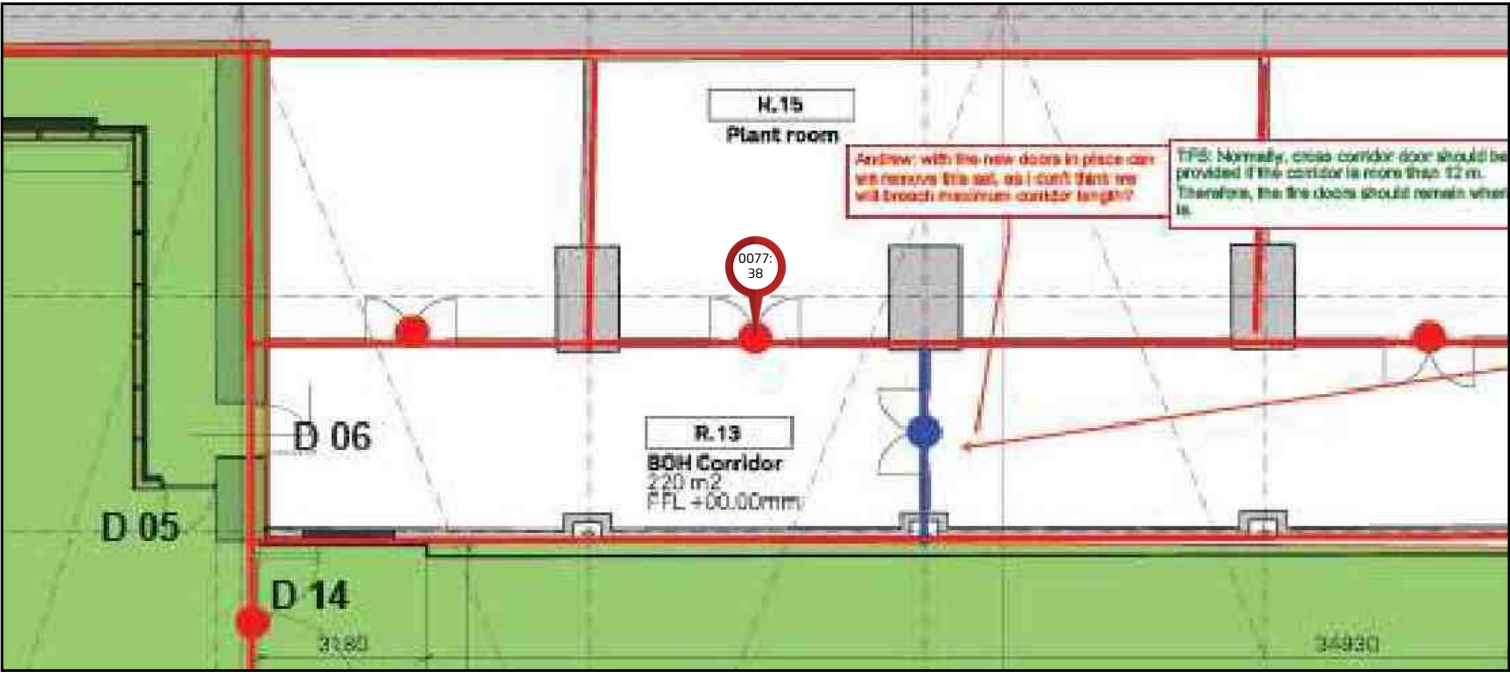
Survey
2 of 4



Survey
3 of 4



Survey
4 of 4



Pin Number: 0078:38

Company: Neo Property Solutions

Contractor: Tony Narkevicius - 30

Date Added: 04/03/2022 - 10:25

Location: Science Museum Group 355 / Museum of Science and Industry Manchester / Proposed Basement / Proposed Basement

Status: Action required

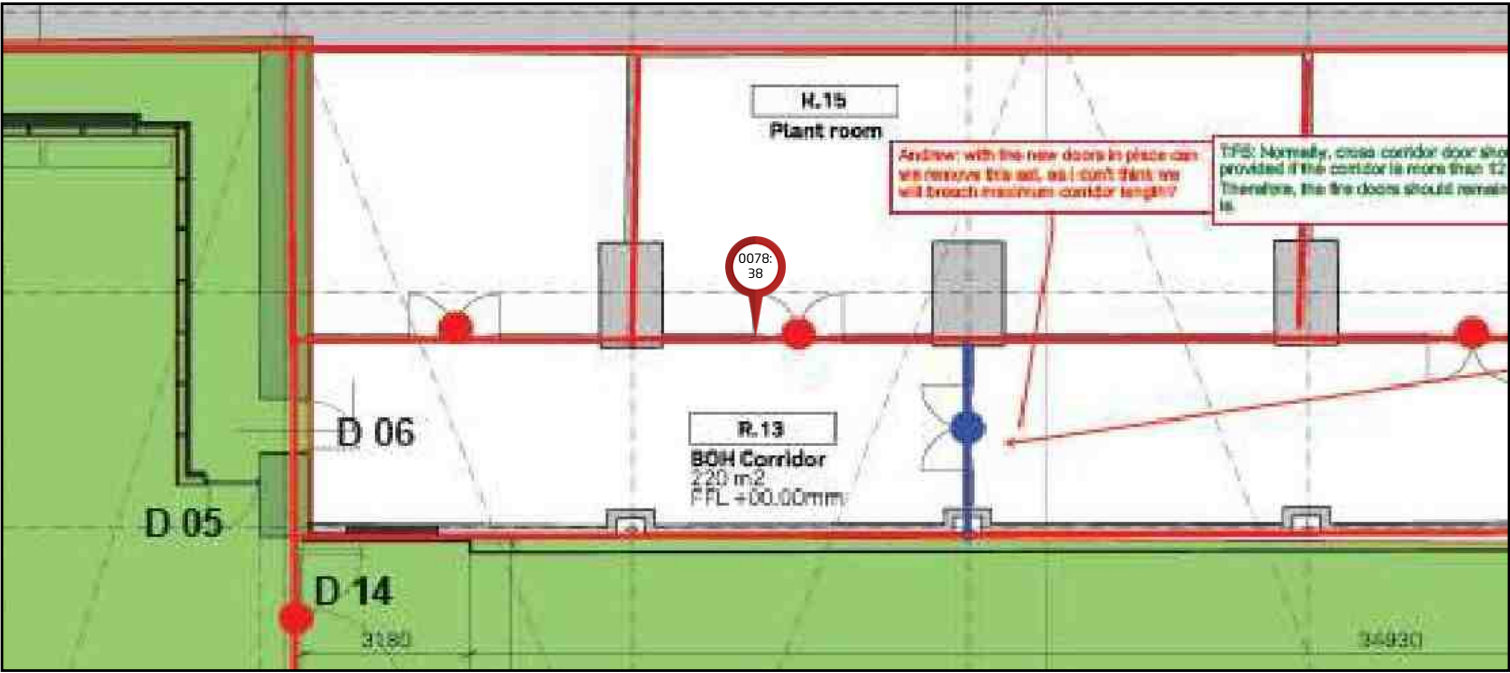
Survey	
Client/tag reference:	LL553
Location - Floor:	Basement
Location - Room:	Plantroom
Access arrangements:	Communal
Summary:	
Metal conduit x3	
Are there any access restrictions?:	Work above 1m
Breach identified:	Conduit x 3
Fire rating:	60 minutes (not suitable if > 11m to top floor above ground)
Substrate:	Concrete / Brick / Block
Installation type:	SD-128-RDW
Quantity :	3
Dim Y - Height (mm):	50
Dim X - Width (mm):	50
Priority:	Red
Is the presence of asbestos suspected?:	No
Can standard detail be achieved?:	Yes
Please State:	
Once back sealed	



Survey
1 of 2



Survey
2 of 2



Pin Number:	0079:38	Date Added:	02/02/2022 - 10:09
Company:	Neo Property Solutions	Location:	Science Museum Group 355 / Museum of Science and Industry Manchester / Proposed Basement / Proposed Basement
Contractor:	Matthew Brown - 38	Status:	Action required

Survey	
Client/tag reference:	LL556
Location - Floor:	Basement
Location - Room:	Plantroom
Access arrangements:	Communal
Access arrangement comments:	
Metal tray over Comms unit obstructing access. Cannot do from other side as services in way. See photos. Metal tray will need unbolting to access firestops in this corner of plantroom.	
Summary:	
Void and lagged pipe. Will need boxing out and a wrap around pipe.	
Are there any access restrictions?:	Work about 1m
Breach identified:	Insulated metal pipes
Fire rating:	60 minutes (not suitable if > 11m to top floor above ground)
Substrate:	Concrete / Brick / Block
Installation type:	SD-191-RDW
Quantity :	1
Dim Y - Height (mm):	500
Dim X - Width (mm):	300
Priority:	Red
Is the presence of asbestos suspected?:	No
Can standard detail be achieved?:	Yes



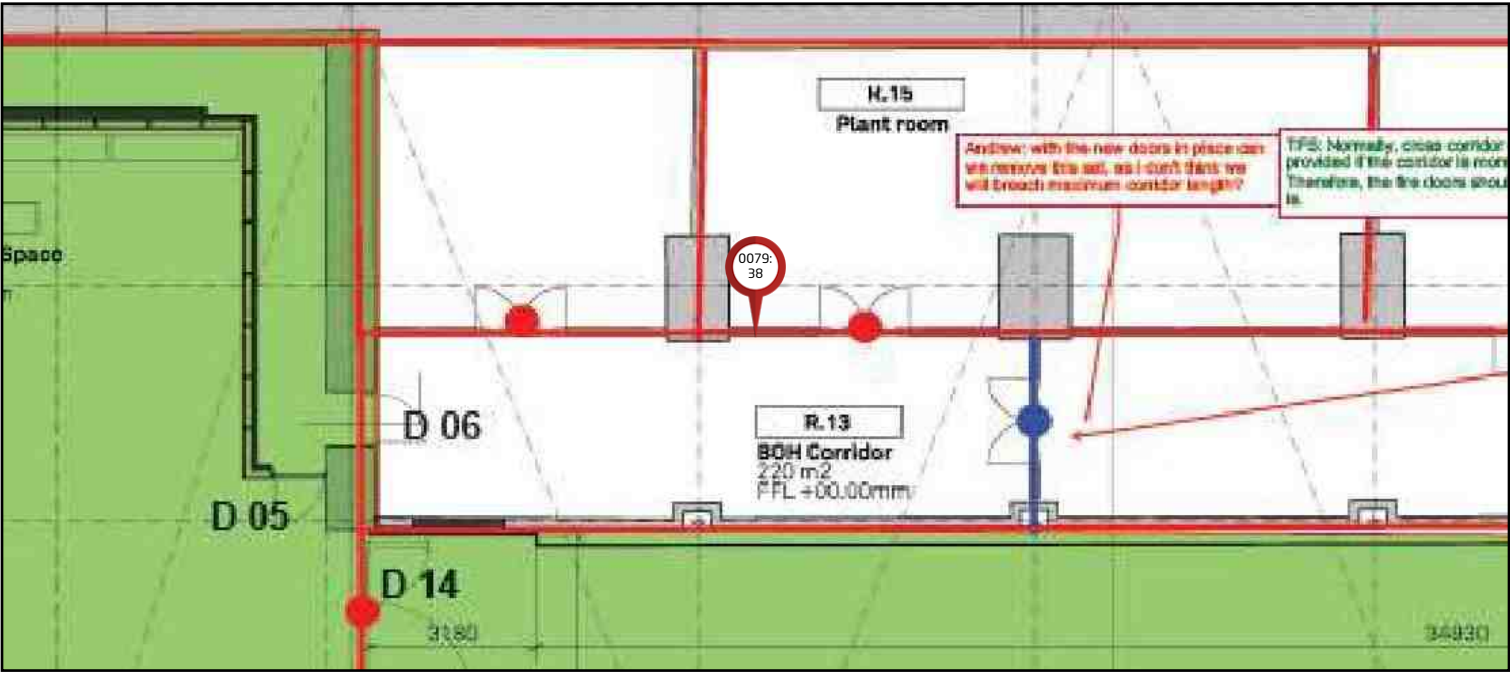
Survey
1 of 3



Survey
2 of 3



Survey
3 of 3



Pin Number: 0080:38

Company: Neo Property Solutions

Contractor: Tony Narkevicius - 30

Date Added: 04/03/2022 - 10:30

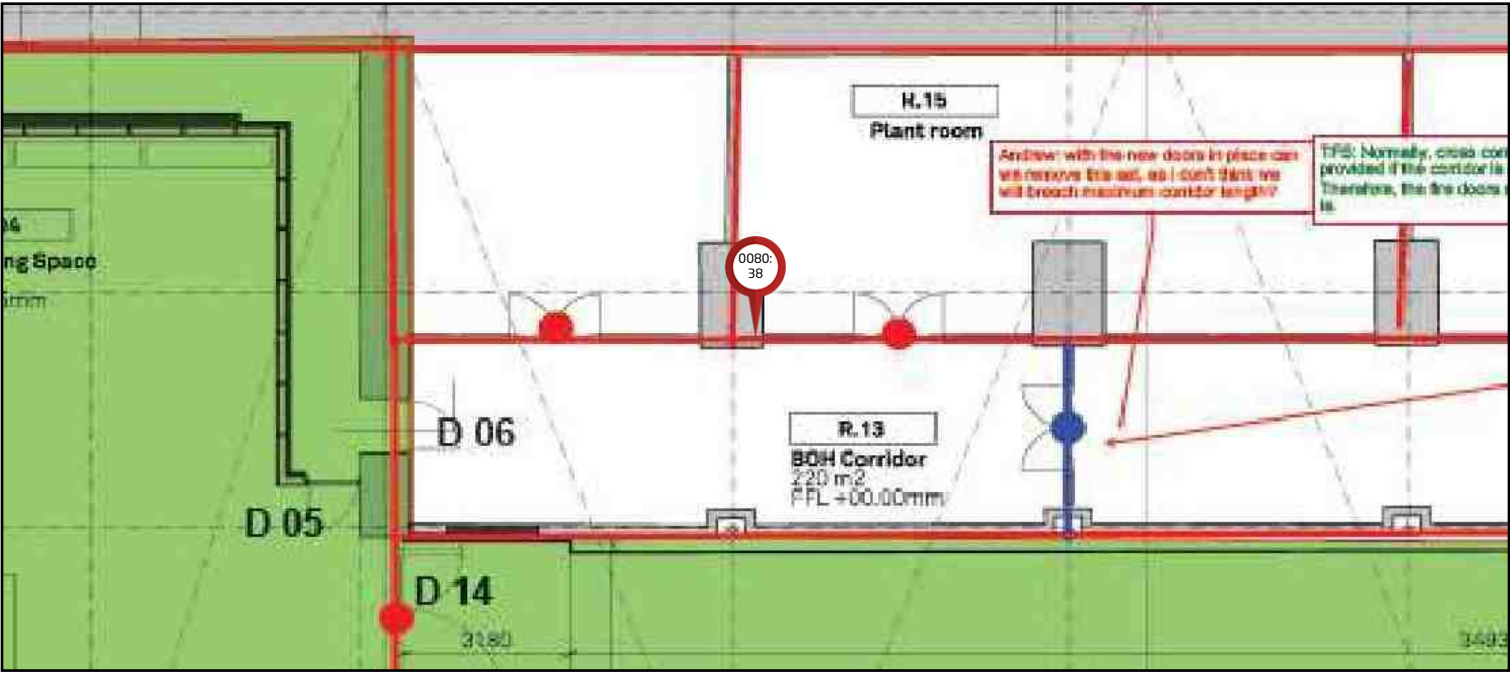
Location: Science Museum Group 355 / Museum of Science and Industry Manchester / Proposed Basement / Proposed Basement

Status: Action required

Survey	
Client/tag reference:	LL554
Location - Floor:	Basement
Location - Room:	Plantroom
Access arrangements:	Communal
Summary:	
X2 unistruts	
Are there any access restrictions?:	Work above 1m
Breach identified:	Other
Breach identified comments:	
Unistrut	
Fire rating:	60 minutes (not suitable if > 11m to top floor above ground)
Installation type:	SD-128-RDW
Quantity :	2
Dim Y - Height (mm):	50
Dim X - Width (mm):	50
Priority:	Red
Is the presence of asbestos suspected?:	No
Can standard detail be achieved?:	Yes
Please State:	
Once back sealed	



Survey
1 of 1



Pin Number: 0081:38

Company: Neo Property Solutions

Contractor: Tony Narkevicius - 30

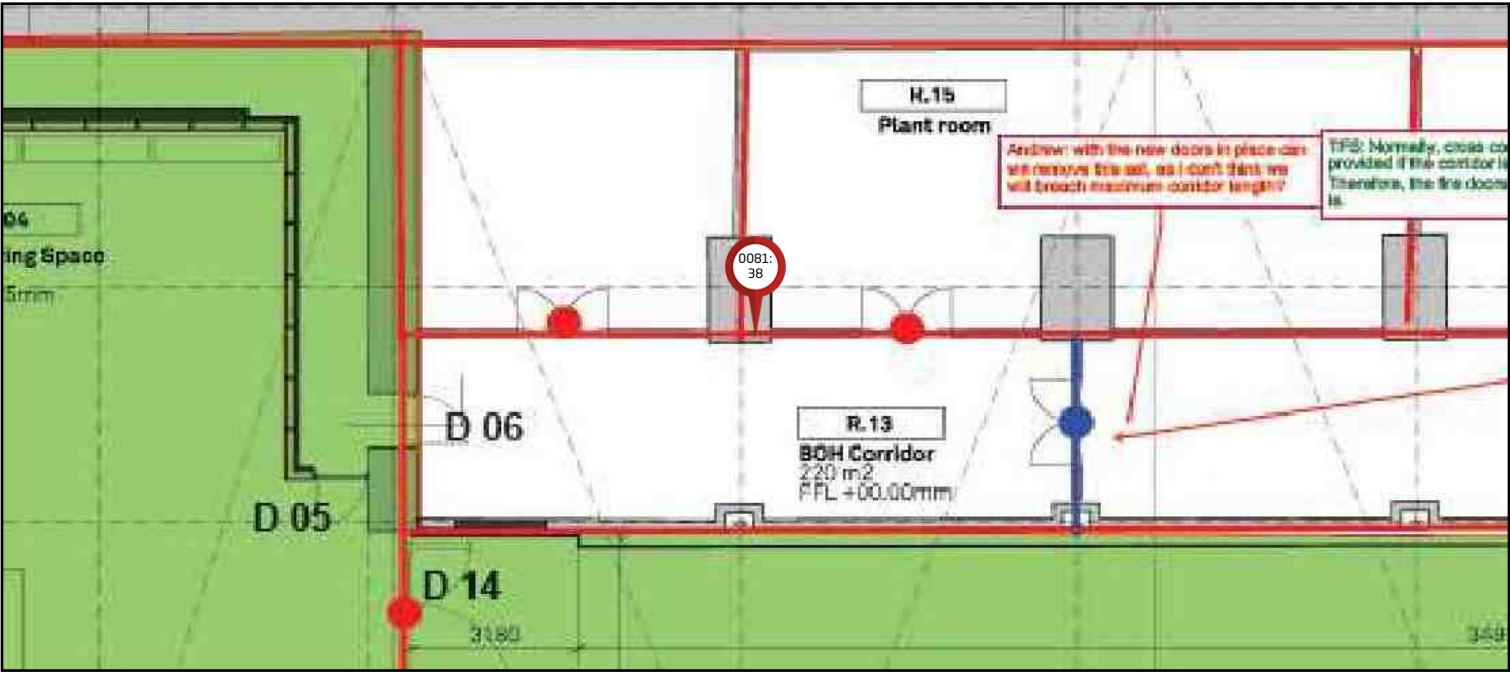
Date Added: 04/03/2022 - 10:32

Location: Science Museum Group 355 / Museum of Science and Industry Manchester / Proposed Basement / Proposed Basement

Status: Action required

Survey	
Client/tag reference:	LL555
Location - Floor:	Basement
Location - Room:	Plant room
Access arrangements:	Communal
Summary:	
Steel beam into plantroom next door	
Are there any access restrictions?:	Work about 1m
Breach identified:	Beam
Fire rating:	60 minutes (not suitable if > 11m to top floor above ground)
Substrate:	Concrete / Brick / Block
Installation type:	RWSD-AIS-0001
Quantity :	1
Dim Y - Height (mm):	500
Dim X - Width (mm):	20
Priority:	Red
Is the presence of asbestos suspected?:	No
Can standard detail be achieved?:	Yes
Please State:	
Allow for the same seal on the opposite side of the wall	





Pin Number: 0082:38

Company: Neo Property Solutions

Contractor: Tony Narkevicius - 30

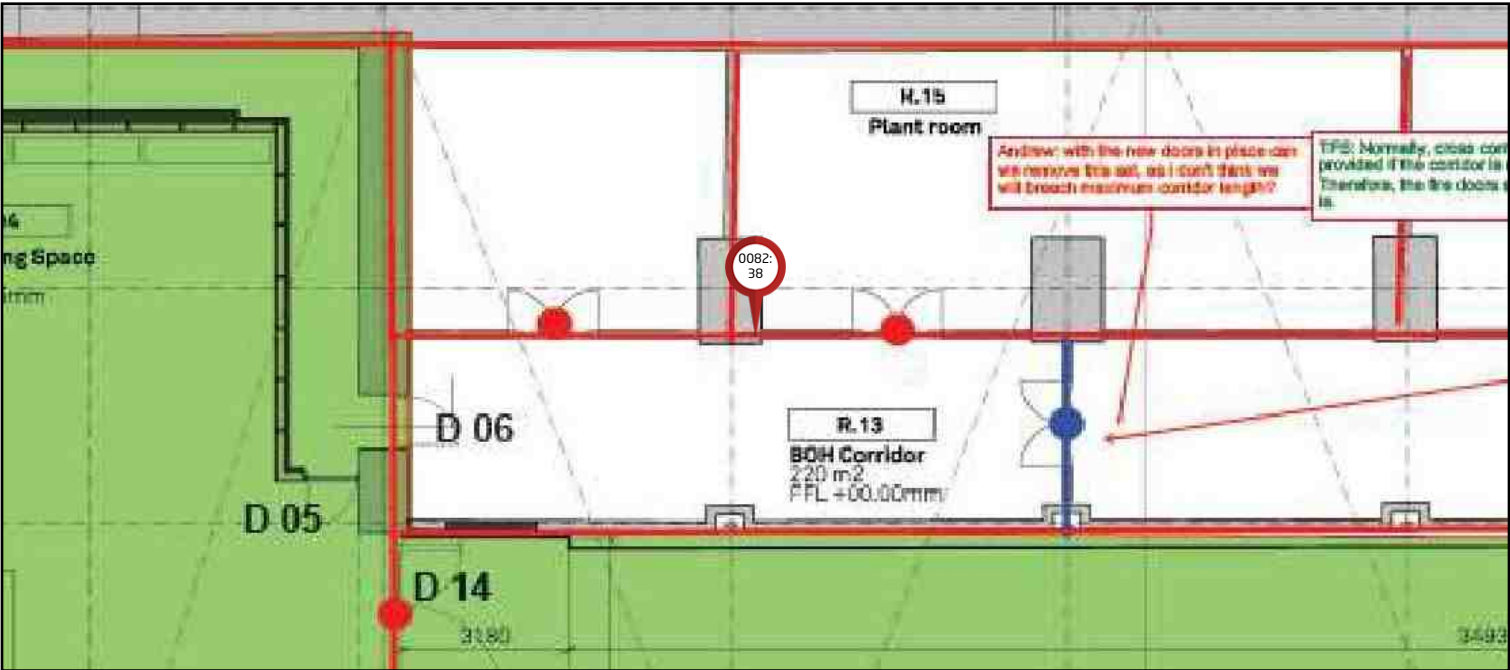
Date Added: 04/03/2022 - 10:33

Location: Science Museum Group 355 / Museum of Science and Industry Manchester / Proposed Basement / Proposed Basement

Status: Action required

Survey	
Client/tag reference:	LL558
Location - Floor:	Basement
Location - Room:	Plantroom
Access arrangements:	Communal
Summary:	
Hole in brickwork	
Are there any access restrictions?:	Work above 1m
Breach identified:	Hole
Fire rating:	60 minutes (not suitable if > 11m to top floor above ground)
Substrate:	Concrete / Brick / Block
Installation type:	SD-128-RDW
Quantity :	1
Dim Y - Height (mm):	50
Dim X - Width (mm):	50
Priority:	Red
Is the presence of asbestos suspected?:	No
Can standard detail be achieved?:	Yes
Please State:	
Once back sealed	





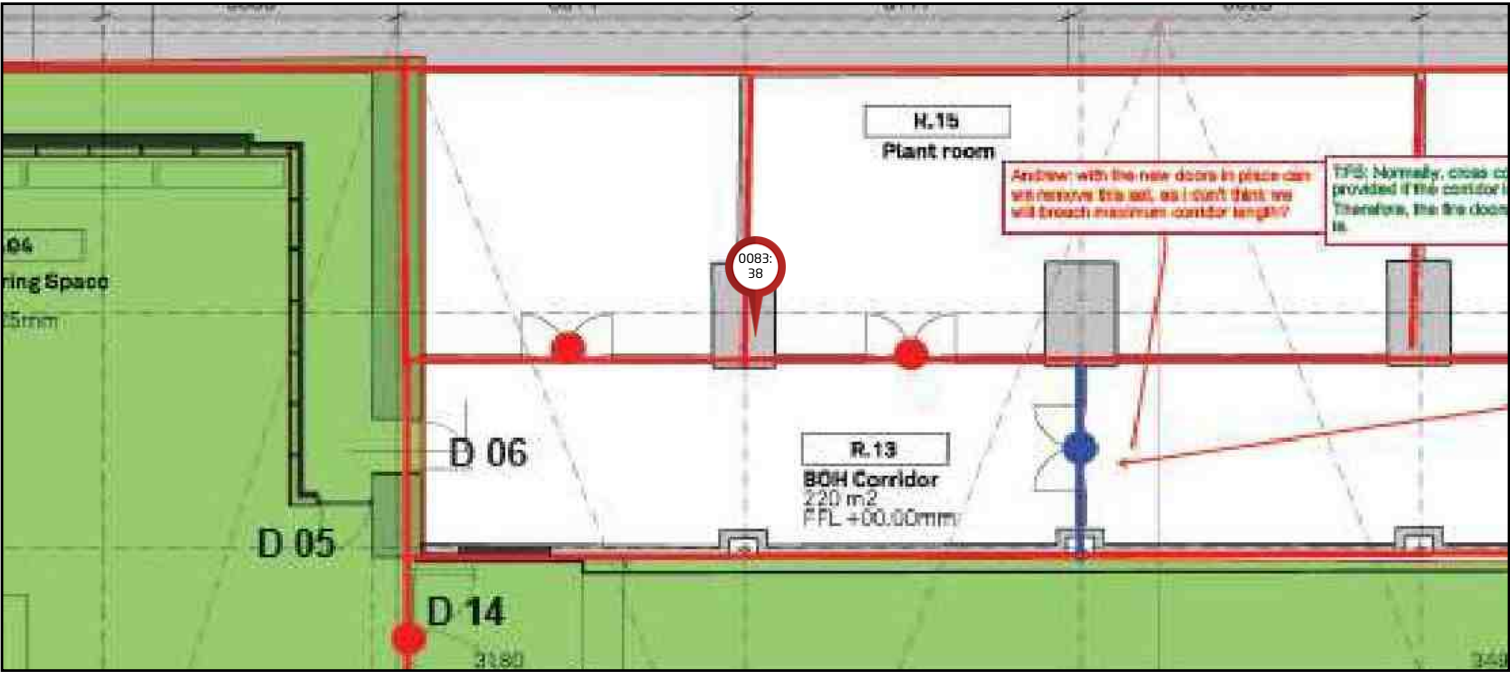
Pin Number: 0083:38
Company: Neo Property Solutions
Contractor: Matthew Brown - 38

Date Added: 02/02/2022 - 10:18
Location: Science Museum Group 355 / Museum of Science and Industry Manchester / Proposed Basement / Proposed Basement
Status: Action required

Survey	
Client/tag reference:	LL557
Location - Floor:	Basement
Location - Room:	Plantroom ceiling slab
Access arrangements:	Communal
Summary:	
Copper pipes in hole through slab	
Are there any access restrictions?:	Work about 1m
Breach identified:	Hole, Pipe x 2
Fire rating:	60 minutes (not suitable if > 11m to top floor above ground)
Substrate:	Concrete / Brick / Block
Installation type:	SD-123-RDW
Quantity :	1
Dim Y - Height (mm):	200
Dim X - Width (mm):	100
Priority:	Red
Is the presence of asbestos suspected?:	No
Can standard detail be achieved?:	No



Survey
1 of 1



Pin Number: 0084:38
Company: Neo Property Solutions
Contractor: Matthew Brown - 38

Date Added: 02/02/2022 - 11:33
Location: Science Museum Group 355 / Museum of Science and Industry Manchester / Proposed Basement / Proposed Basement
Status: Action required

Survey	
Client/tag reference:	LL561
Location - Floor:	Basement
Location - Room:	Plant room
Access arrangements:	Communal
Summary:	
Head of wall with X3 ducts with dampers. Few cables and X1 plastic conduit	
Are there any access restrictions?:	Work about 1m
Please state:	
Remove existing battwork as not fitted to specifications. Double side install as cannot access corridor side due to services.	
Breach identified:	Head of wall, Duct x 3, Damper x 3, Conduit, Cable
Fire rating:	60 minutes (not suitable if > 11m to top floor above ground)
Substrate:	Concrete / Brick / Block
Installation type:	SD-145-RDW
Installation Type Comments:	
Cannot get access from corridor side as services in way. Plastic conduit will need HP mastic around.	
Quantity :	1
Dim Y - Height (mm):	740
Dim X - Width (mm):	5000
Priority:	Red
Is the presence of asbestos suspected?:	No
Can standard detail be achieved?:	Yes



Survey
1 of 3



Survey
2 of 3

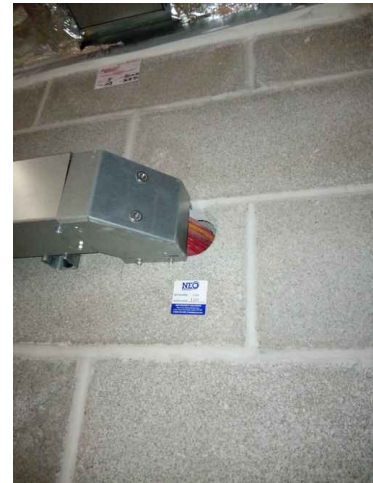


Survey
3 of 3

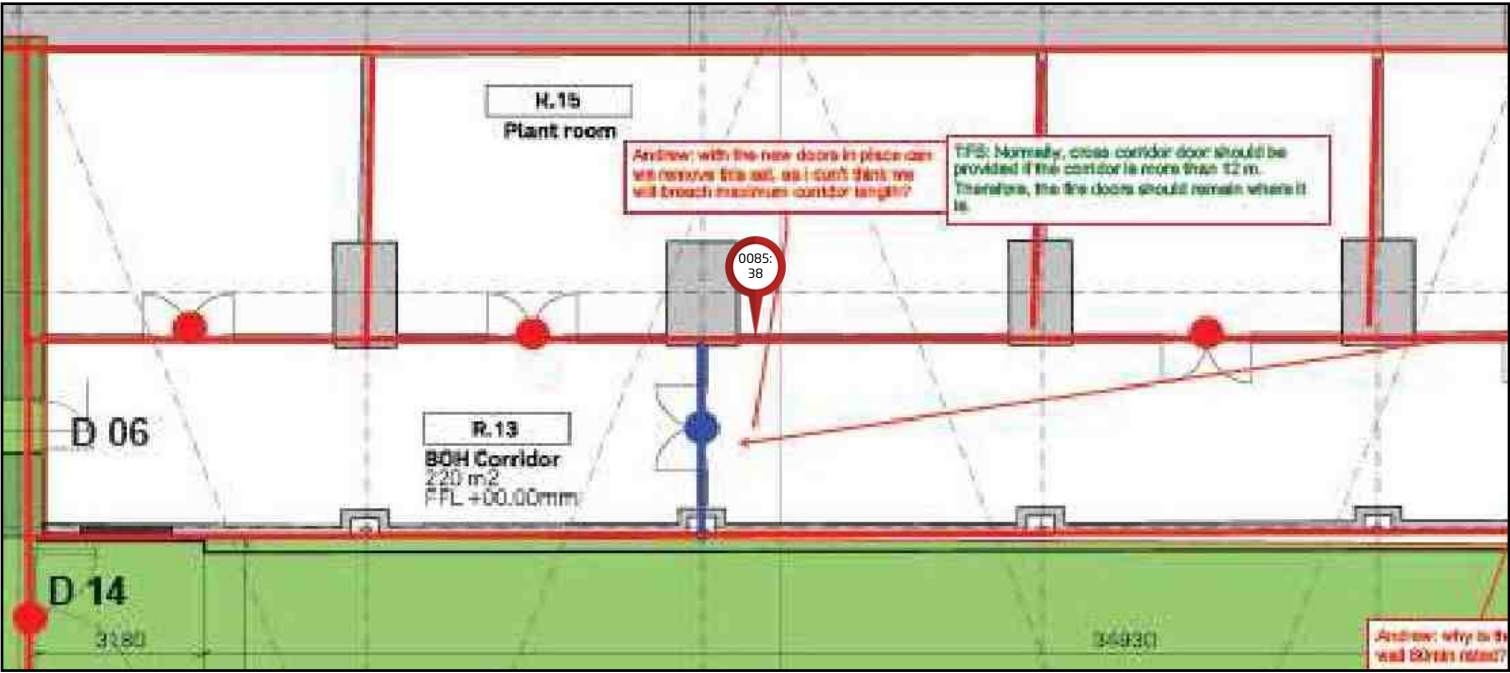
Pin Number: 0085:38
Company: Neo Property Solutions
Contractor: Matthew Brown - 38

Date Added: 02/02/2022 - 11:36
Location: Science Museum Group 355 / Museum of Science and Industry Manchester / Proposed Basement / Proposed Basement
Status: Action required

Survey	
Client/tag reference:	LL562
Location - Floor:	Basement
Location - Room:	Plantroom
Access arrangements:	Communal
Summary:	
Metal trunking	
Are there any access restrictions?:	Work about 1m
Breach identified:	Trunking
Fire rating:	60 minutes (not suitable if > 11m to top floor above ground)
Substrate:	Concrete / Brick / Block
Installation Type Comments:	
RWSD-ACB-0104	
Quantity :	1
Dim Y - Height (mm):	150
Dim X - Width (mm):	100
Priority:	Red
Is the presence of asbestos suspected?:	No
Can standard detail be achieved?:	Yes



Survey
1 of 1

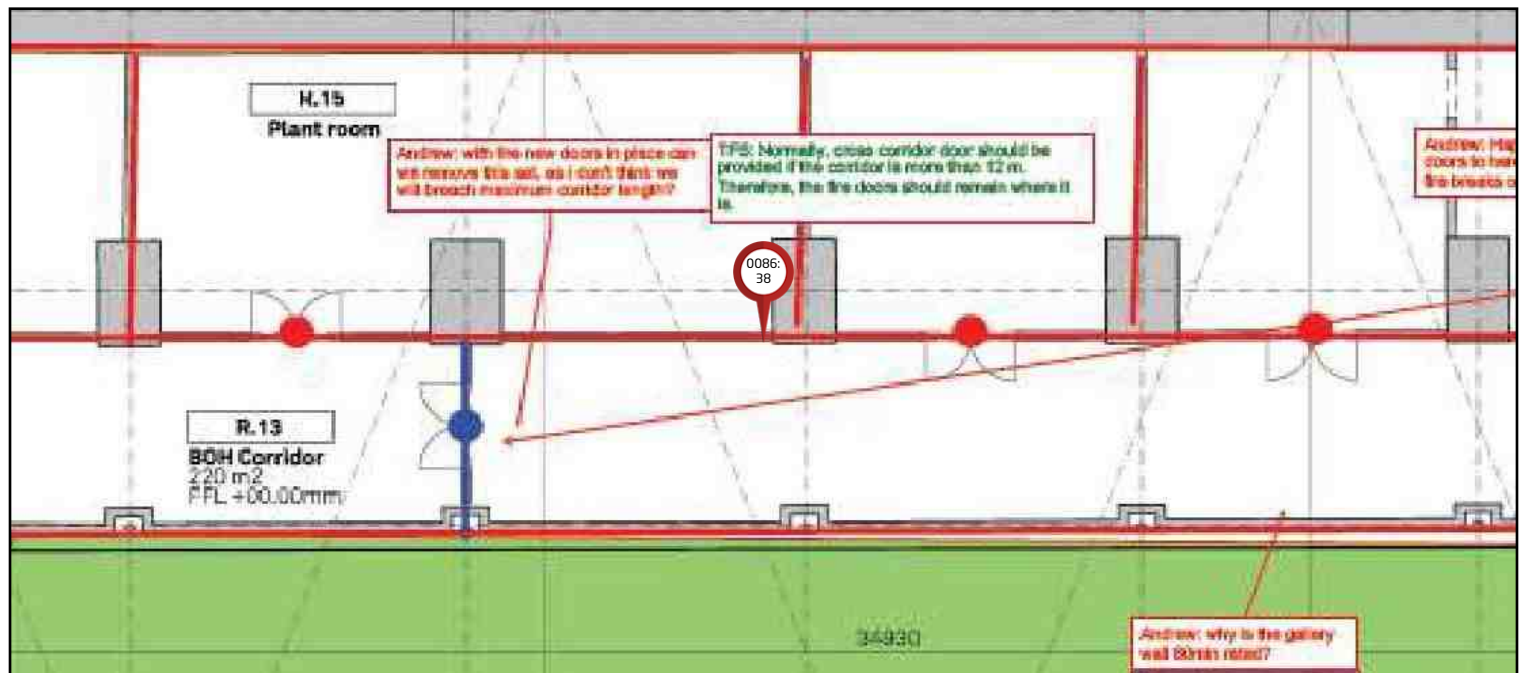


Pin Number: 0086:38
Company: Neo Property Solutions
Contractor: Tony Narkevicius - 30

Date Added: 04/03/2022 - 10:52
Location: Science Museum Group 355 / Museum of Science and Industry Manchester / Proposed Basement / Proposed Basement
Status: Action required

Survey	
Client/tag reference:	LL563
Location - Floor:	Basement
Location - Room:	Plantroom
Access arrangements:	Communal
Summary:	
Copper pipe through brick	
Are there any access restrictions?:	Work above 1m
Breach identified:	Pipe
Breach identified comments:	
Cannot get to wall without standing on ducting. Scaffolding required to fit the installation. See photos	
Fire rating:	60 minutes (not suitable if > 11m to top floor above ground)
Substrate:	Concrete / Brick / Block
Installation type:	SD-128-RDW
Quantity :	1
Dim Y - Height (mm):	30
Dim X - Width (mm):	30
Priority:	Red
Is the presence of asbestos suspected?:	No
Can standard detail be achieved?:	Yes
Please State:	
Once back sealed	





Pin Number: 0087:38

Company: Neo Property Solutions

Contractor: Tony Narkevicius - 30

Date Added: 04/03/2022 - 10:56

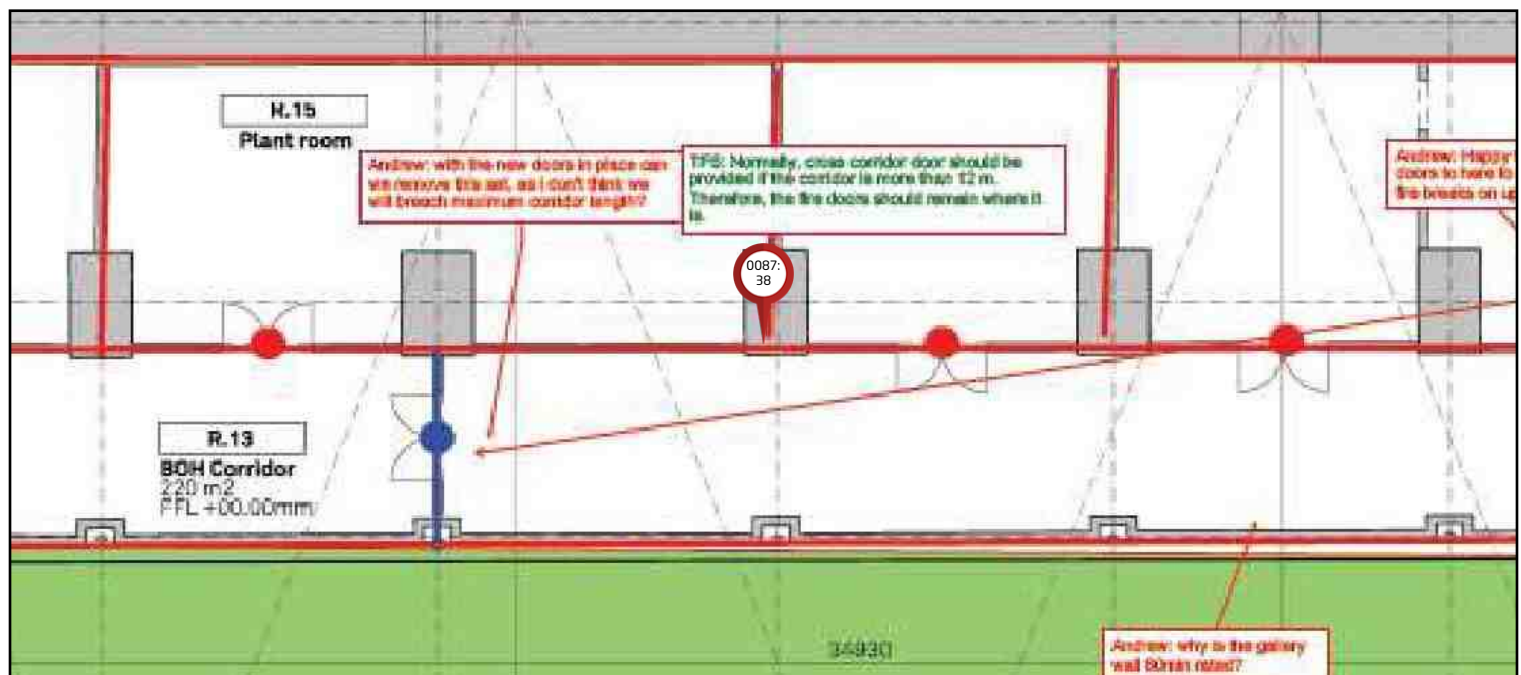
Location: Science Museum Group 355 / Museum of Science and Industry Manchester / Proposed Basement / Proposed Basement

Status: Action required

Survey	
Client/tag reference:	LL568
Location - Floor:	Basement
Location - Room:	Plantroom
Access arrangements:	Communal
Summary:	
Steel beam into next plantroom	
Are there any access restrictions?:	Work above 1m
Breach identified:	Beam
Fire rating:	60 minutes (not suitable if > 11m to top floor above ground)
Substrate:	Concrete / Brick / Block
Installation type:	RWSD-AIS-0001
Quantity :	1
Dim Y - Height (mm):	501
Dim X - Width (mm):	20
Priority:	Red
Is the presence of asbestos suspected?:	No
Can standard detail be achieved?:	Yes



Survey
1 of 1



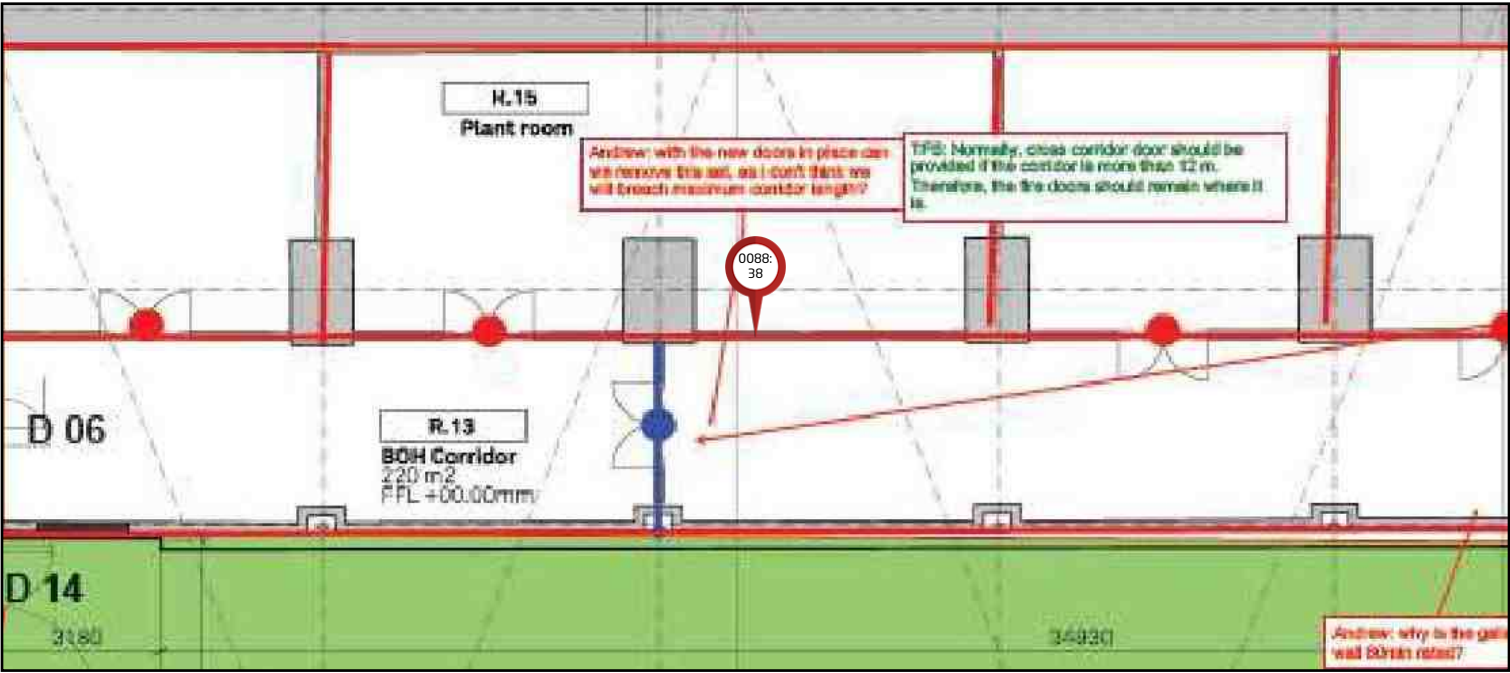
Pin Number: 0088:38
Company: Neo Property Solutions
Contractor: Tony Narkevicius - 30

Date Added: 04/03/2022 - 10:57
Location: Science Museum Group 355 / Museum of Science and Industry Manchester / Proposed Basement / Proposed Basement
Status: Action required

Survey	
Client/tag reference:	LL564
Location - Floor:	Basement
Location - Room:	Floor
Access arrangements:	Communal
Access arrangement comments:	
No access to wall without standing on ducting. Will need scaffold to access .	
Summary:	
15mm cable	
Are there any access restrictions?:	Work above 1m
Breach identified:	Cable
Fire rating:	60 minutes (not suitable if > 11m to top floor above ground)
Substrate:	Concrete / Brick / Block
Installation type:	SD-128-RDW
Quantity :	1
Dim Y - Height (mm):	15
Dim X - Width (mm):	15
Priority:	Red
Is the presence of asbestos suspected?:	No
Can standard detail be achieved?:	Yes
Please State:	
Once back sealed	



Survey
1 of 1



Pin Number: 0089:38

Company: Neo Property Solutions

Contractor: Tony Narkevicius - 30

Date Added: 04/03/2022 - 10:58

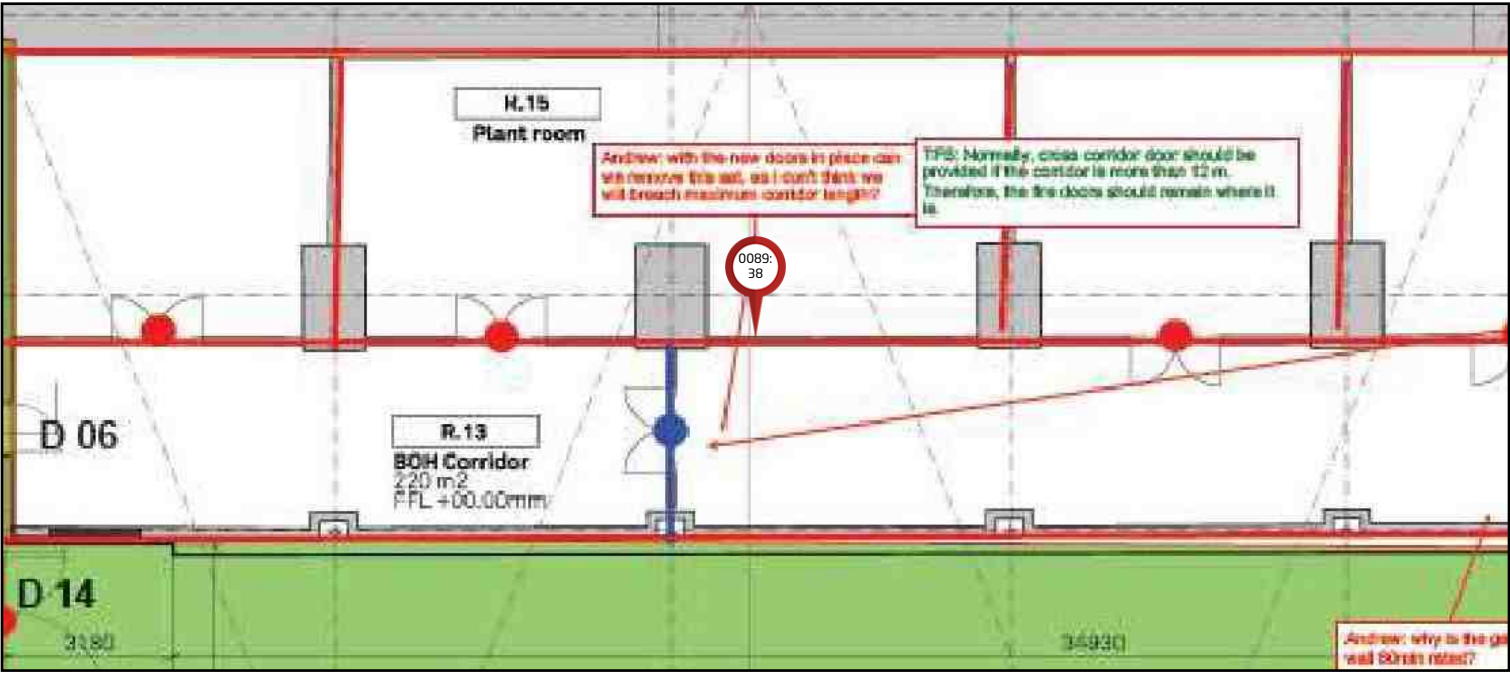
Location: Science Museum Group 355 / Museum of Science and Industry Manchester / Proposed Basement / Proposed Basement

Status: Action required

Survey	
Client/tag reference:	LL565
Location - Floor:	Basement
Location - Room:	Plantroom
Access arrangements:	Communal
Summary:	
30mm copper pipe	
Are there any access restrictions?:	Work above 1m
Breach identified:	Pipe
Fire rating:	60 minutes (not suitable if > 11m to top floor above ground)
Installation type:	SD-128-RDW
Quantity :	1
Dim Y - Height (mm):	30
Dim X - Width (mm):	30
Priority:	Red
Is the presence of asbestos suspected?:	No
Can standard detail be achieved?:	Yes
Please State:	
Once back sealed	



Survey
1 of 1



Pin Number: 0090:38

Company: Neo Property Solutions

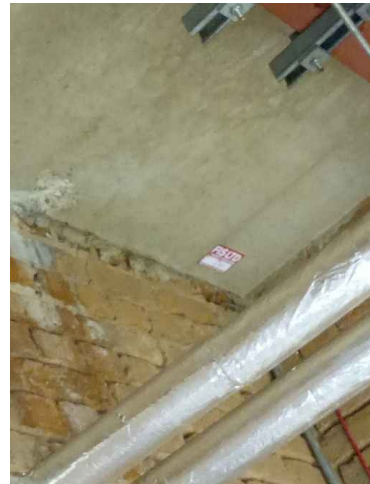
Contractor: Tony Narkevicius - 30

Date Added: 04/03/2022 - 11:13

Location: Science Museum Group 355 / Museum of Science and Industry Manchester / Proposed Basement / Proposed Basement

Status: Action required

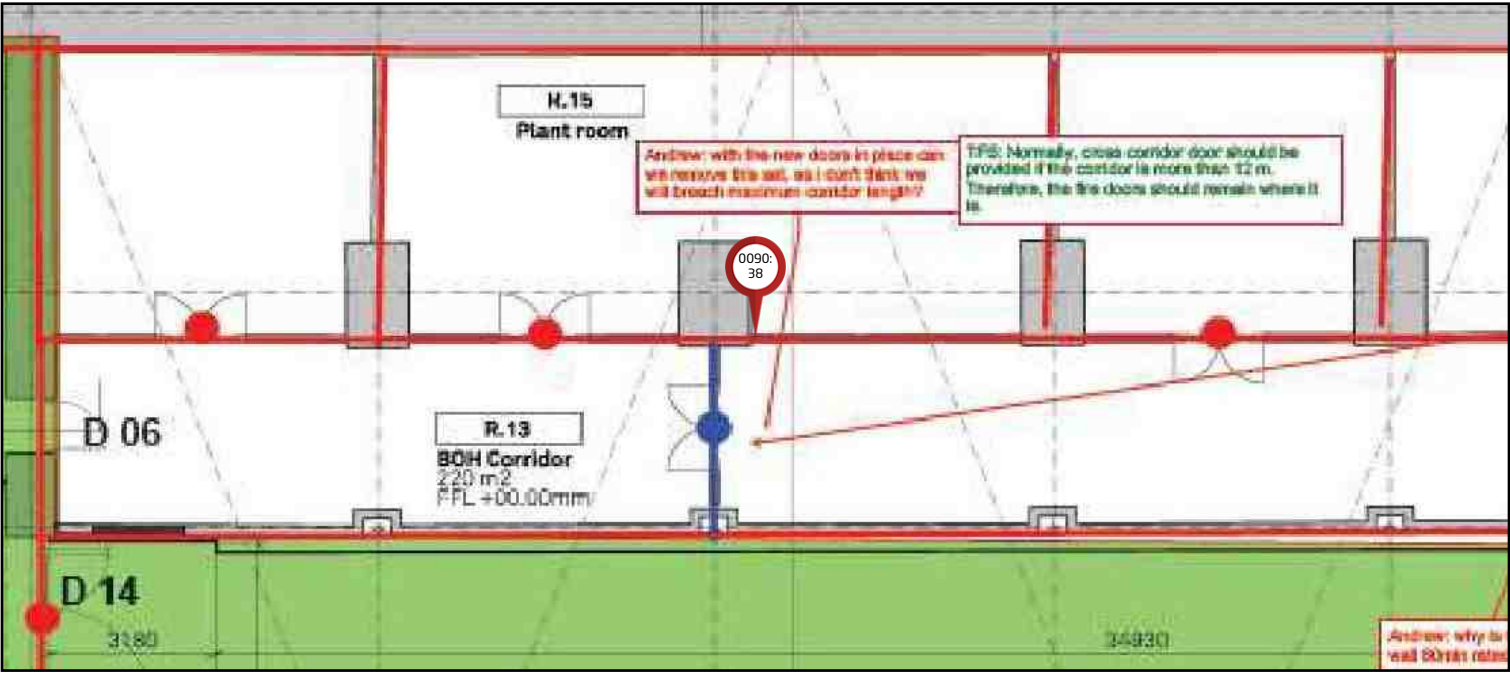
Survey	
Client/tag reference:	LL566
Location - Floor:	Basement
Location - Room:	Plantroom
Access arrangements:	Communal
Summary:	
20mm cable	
Are there any access restrictions?:	Work above 1m
Breach identified:	Cable
Fire rating:	60 minutes (not suitable if > 11m to top floor above ground)
Substrate:	Concrete / Brick / Block
Installation type:	SD-128-RDW
Quantity :	1
Dim Y - Height (mm):	20
Dim X - Width (mm):	20
Priority:	Red
Is the presence of asbestos suspected?:	No
Can standard detail be achieved?:	Yes
Please State:	
Once back sealed	



Survey
1 of 2



Survey
2 of 2



Pin Number: 0091:38
Company: Neo Property Solutions
Contractor: Tony Narkevicius - 30

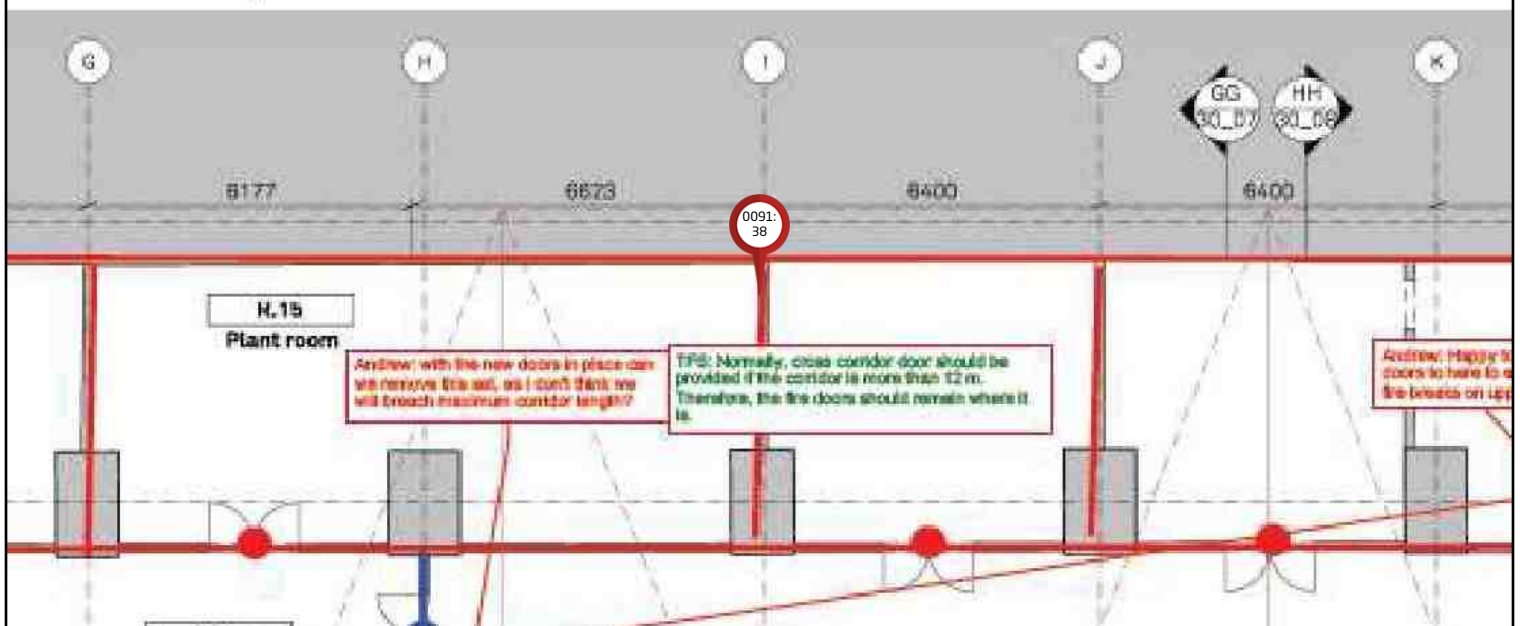
Date Added: 04/03/2022 - 11:14
Location: Science Museum Group 355 / Museum of Science and Industry Manchester / Proposed Basement / Proposed Basement
Status: Action required

Survey	
Client/tag reference:	LL569
Location - Floor:	Basement
Location - Room:	Plantroom
Access arrangements:	Communal
Summary:	
80mm pipes	
Are there any access restrictions?:	Work above 1m
Breach identified comments:	
Pull lagging back and seal to blockwork.	
Fire rating:	60 minutes (not suitable if > 11m to top floor above ground)
Substrate:	Concrete / Brick / Block
Installation type:	SD-128-RDW
Quantity :	1
Dim Y - Height (mm):	80
Dim X - Width (mm):	80
Priority:	Red
Is the presence of asbestos suspected?:	No
Can standard detail be achieved?:	Yes
Please State:	
Once back sealed	



Survey
1 of 1

5 - Final Inspection



Pin Number: 0092:38

Company: Neo Property Solutions

Contractor: Matthew Brown - 38

Date Added: 02/02/2022 - 12:48

Location: Science Museum Group 355 / Museum of Science and Industry Manchester / Proposed Basement / Proposed Basement

Status: Action required

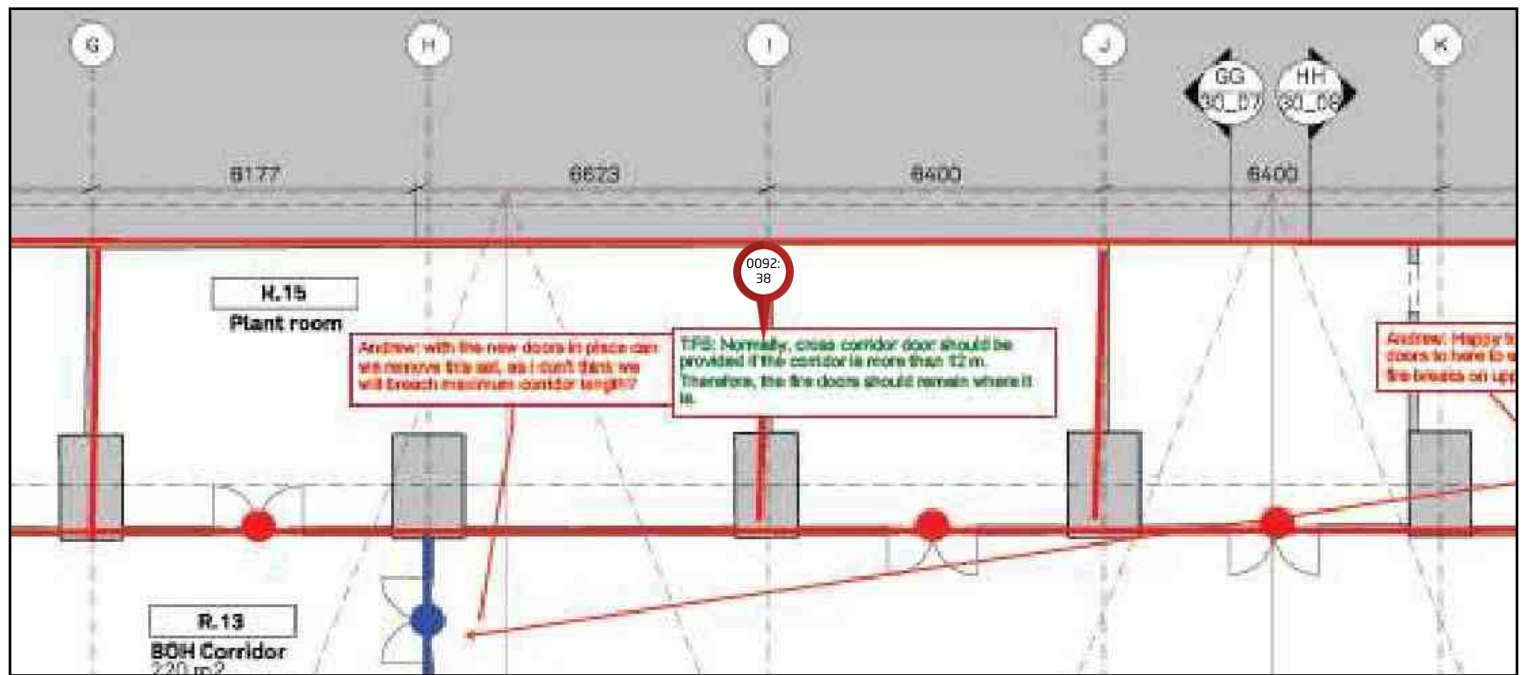
Survey	
Client/tag reference:	LL570
Location - Floor:	Basement
Location - Room:	Plantroom
Access arrangements:	Communal
Summary:	
Metal trunking	
Are there any access restrictions?:	Work about 1m
Breach identified:	Trunking
Fire rating:	60 minutes (not suitable if > 11m to top floor above ground)
Substrate:	Concrete / Brick / Block
Installation Type Comments:	
RWSD-ACB-0104	
Quantity :	1
Dim Y - Height (mm):	200
Dim X - Width (mm):	200
Priority:	Red
Is the presence of asbestos suspected?:	No
Can standard detail be achieved?:	Yes



Survey
1 of 2



Survey
2 of 2



Pin Number: 0093:38

Company: Neo Property Solutions

Contractor: Tony Narkevicius - 30

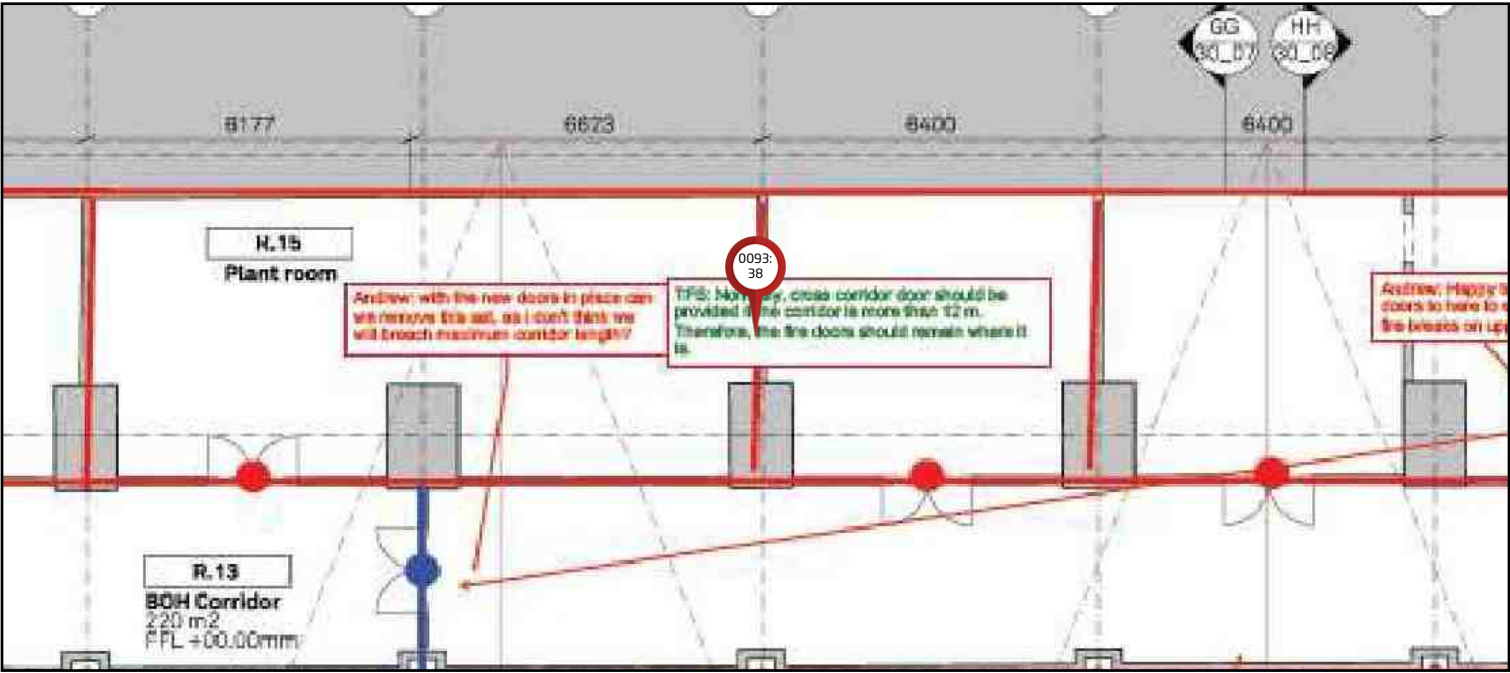
Date Added: 04/03/2022 - 11:15

Location: Science Museum Group 355 / Museum of Science and Industry Manchester / Proposed Basement / Proposed Basement

Status: Action required

Survey	
Client/tag reference:	LL571
Location - Floor:	Basement
Location - Room:	Plantroom
Access arrangements:	Communal
Summary:	
Cable tray	
Are there any access restrictions?:	Work above 1m
Breach identified:	Cable Tray
Fire rating:	60 minutes (not suitable if > 11m to top floor above ground)
Installation type:	SD-128-RDW
Quantity :	1
Dim Y - Height (mm):	60
Dim X - Width (mm):	120
Priority:	Red
Is the presence of asbestos suspected?:	No
Can standard detail be achieved?:	Yes
Please State:	
Once back sealed	



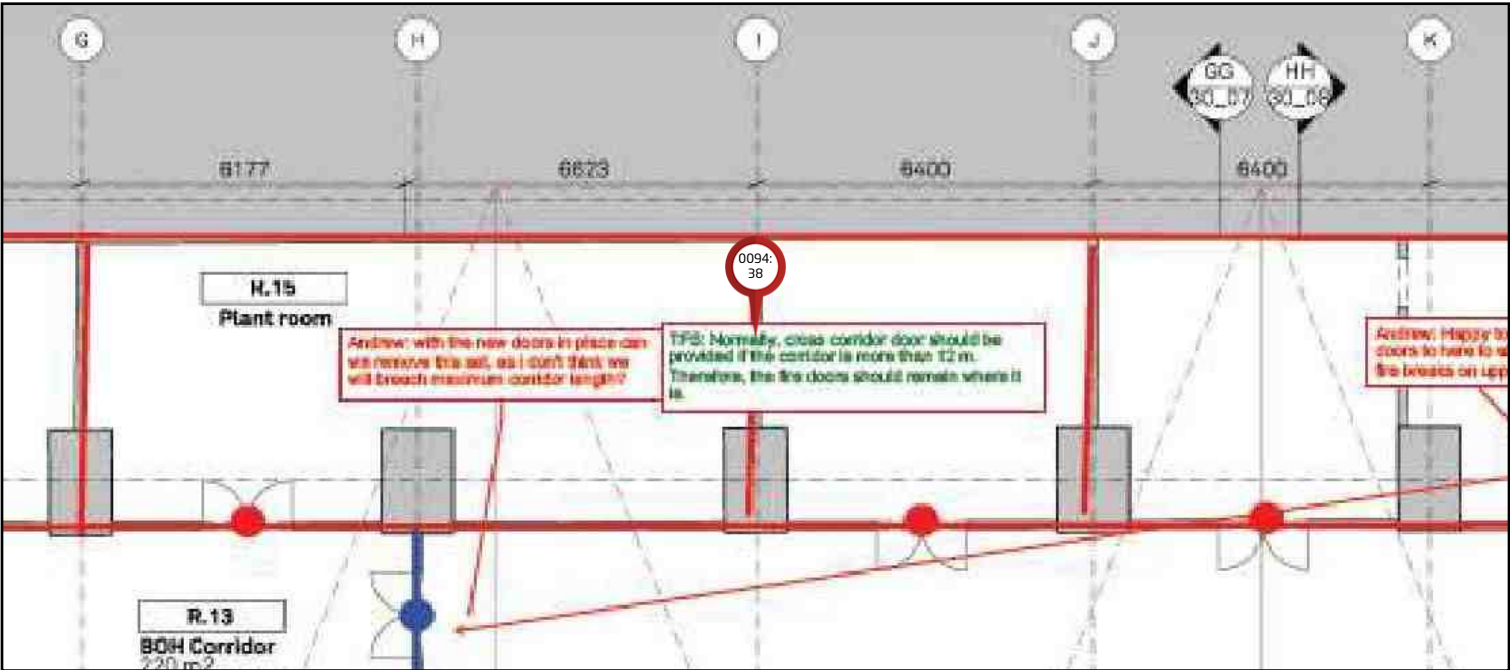


Pin Number:	0094:38	Date Added:	04/03/2022 - 11:17
Company:	Neo Property Solutions	Location:	Science Museum Group 355 / Museum of Science and Industry Manchester / Proposed Basement / Proposed Basement
Contractor:	Tony Narkevicius - 30	Status:	Action required

Survey	
Client/tag reference:	LL572
Location - Floor:	Basement
Location - Room:	Plantroom
Access arrangements:	Communal
Summary:	
X2 80mm lagged pipes. Lagging continues through wall	
Are there any access restrictions?:	Work above 1m
Breach identified:	Insulated metal pipes x 2
Fire rating:	60 minutes (not suitable if > 11m to top floor above ground)
Substrate:	Concrete / Brick / Block
Installation type:	SD-191-RDW
Quantity :	2
Dim Y - Height (mm):	80
Dim X - Width (mm):	80
Priority:	Red
Is the presence of asbestos suspected?:	No
Can standard detail be achieved?:	Yes
Please State:	
Ensure to use the same seal on the other side of the wall so 4 number total	



Survey
1 of 1



Pin Number: 0095:38

Company: Neo Property Solutions

Contractor: Tony Narkevicius - 30

Date Added: 04/03/2022 - 11:19

Location: Science Museum Group 355 / Museum of Science and Industry Manchester / Proposed Basement / Proposed Basement

Status: Action required

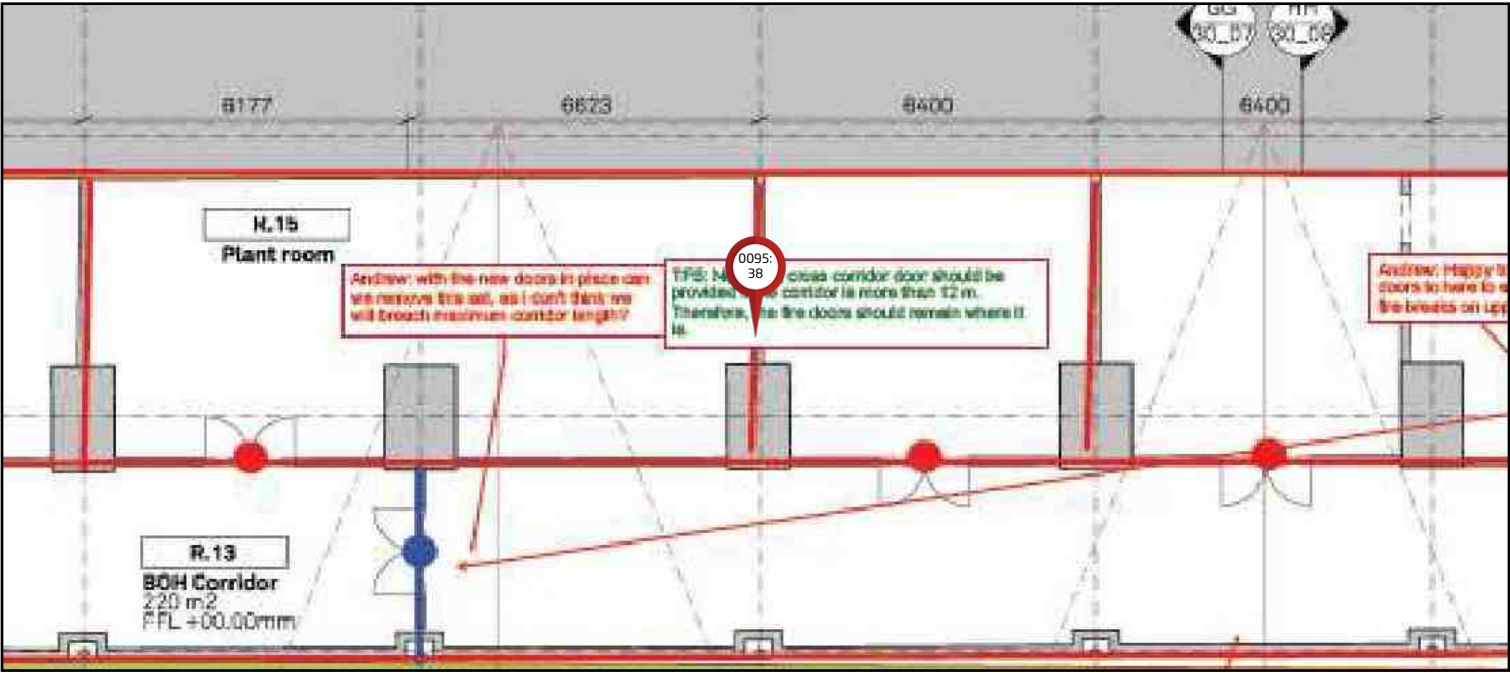
Survey	
Client/tag reference:	LL573
Location - Floor:	Basement
Location - Room:	Plantroom
Access arrangements:	Communal
Summary:	
Ducts through blockwork wall	
Are there any access restrictions?:	Work above 1m
Breach identified:	Duct x 3
Breach identified comments:	
Remove existing batt work as dry fitted joints	
Fire rating:	60 minutes (not suitable if > 11m to top floor above ground)
Installation type:	SD-122-RDW
Quantity :	1
Dim Y - Height (mm):	700
Dim X - Width (mm):	1500
Priority:	Red
Is the presence of asbestos suspected?:	No
Can standard detail be achieved?:	Yes



Survey
1 of 2



Survey
2 of 2



Pin Number: 0096:38

Company: Neo Property Solutions

Contractor: Tony Narkevicius - 30

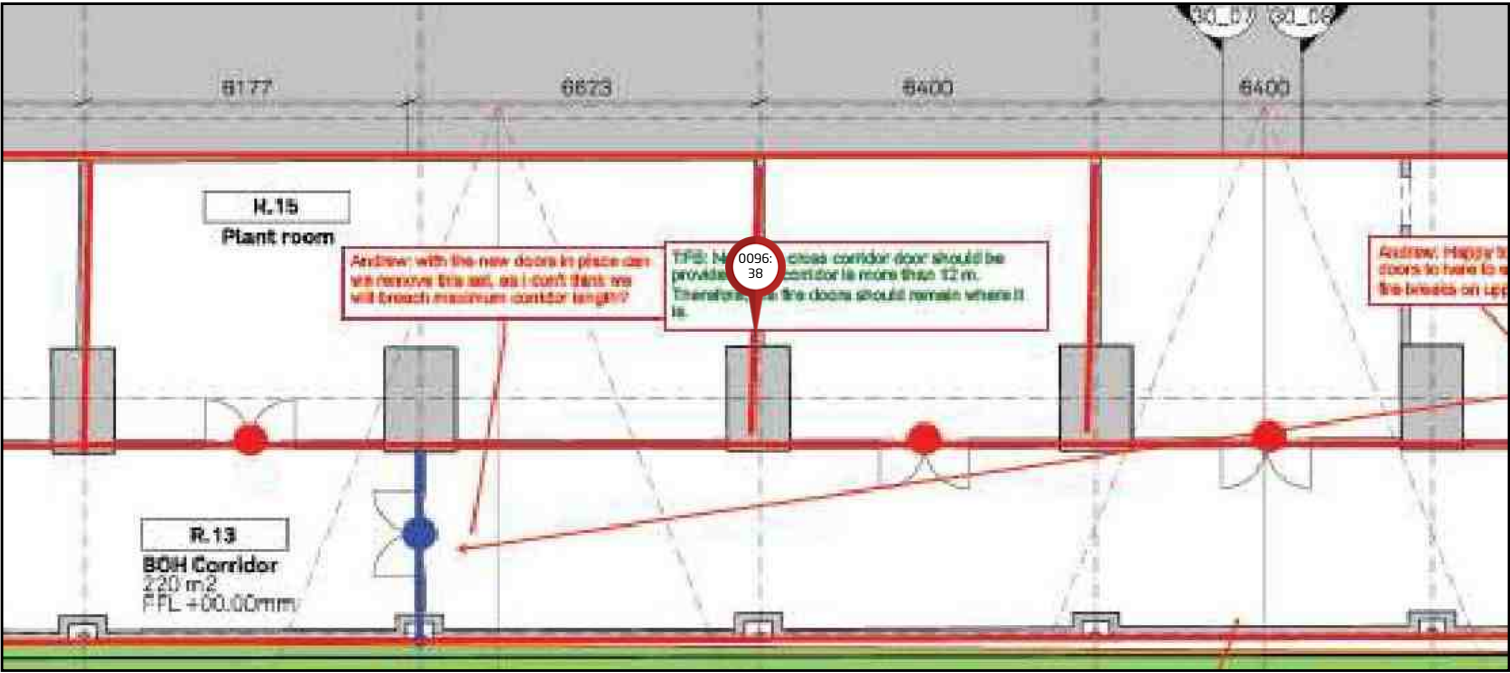
Date Added: 04/03/2022 - 11:21

Location: Science Museum Group 355 / Museum of Science and Industry Manchester / Proposed Basement / Proposed Basement

Status: Action required

Survey	
Client/tag reference:	LL574
Location - Floor:	Basement
Location - Room:	Plantroom
Access arrangements:	Communal
Summary:	
X2 120mm lagged pipes. Lagging continues through wall.	
Are there any access restrictions?:	Work above 1m
Breach identified:	Insulated metal pipes x 2
Fire rating:	60 minutes (not suitable if > 11m to top floor above ground)
Substrate:	Concrete / Brick / Block
Installation type:	SD-191-RDW
Quantity :	1
Dim Y - Height (mm):	120
Dim X - Width (mm):	120
Priority:	Red
Is the presence of asbestos suspected?:	No
Can standard detail be achieved?:	Yes
Please State:	
Allow for the same seal to be installed on the opposite side of the wall so 4 number in total	





Pin Number: 0097:38

Company: Neo Property Solutions

Contractor: Tony Narkevicius - 30

Date Added: 04/03/2022 - 11:24

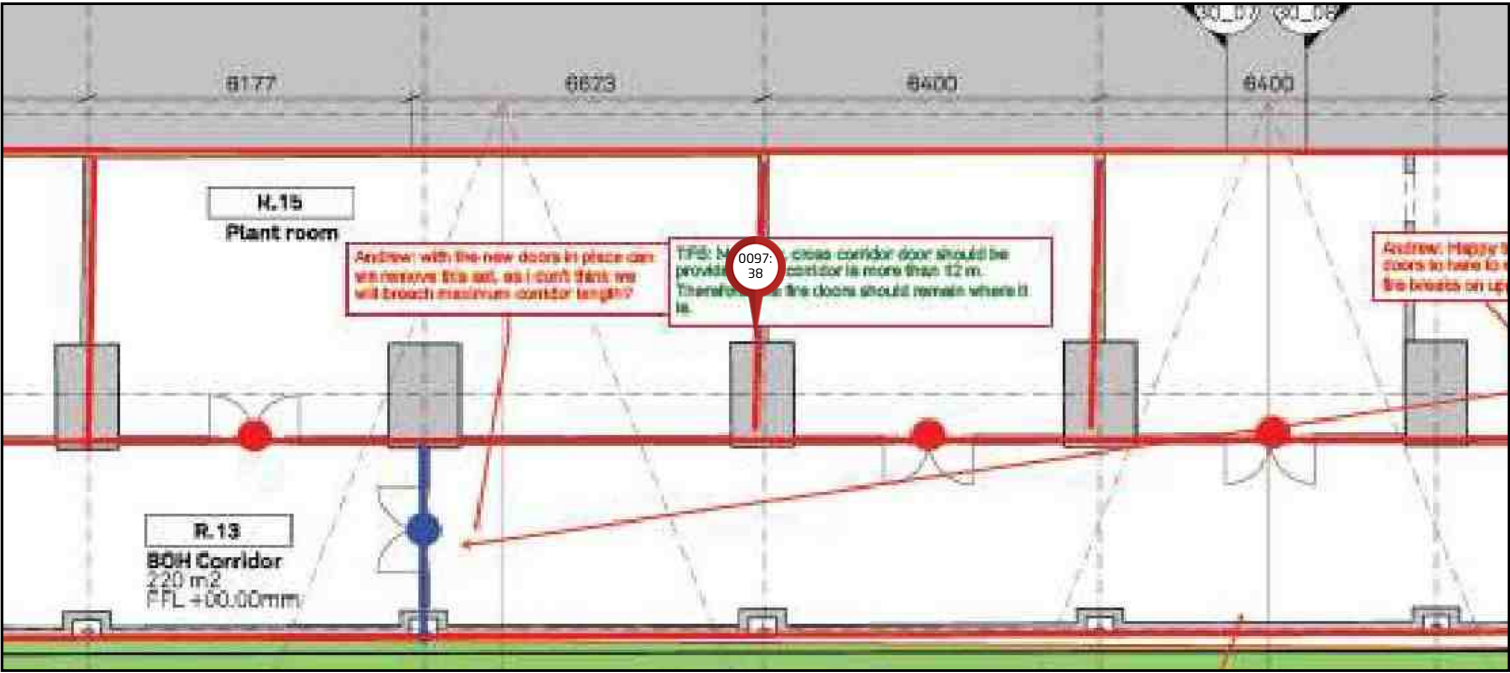
Location: Science Museum Group 355 / Museum of Science and Industry Manchester / Proposed Basement / Proposed Basement

Status: Action required

Survey	
Client/tag reference:	LL575
Location - Floor:	Basement
Location - Room:	Plantroom
Access arrangements:	Communal
Summary:	
X2 ducts through blockwork	
Are there any access restrictions?:	Work above 1m
Breach identified:	Duct x 2, Damper x 2
Breach identified comments:	
Remove existing firestop as dry fitted	
Fire rating:	60 minutes (not suitable if > 11m to top floor above ground)
Substrate:	Concrete / Brick / Block
Installation type:	SD-122-RDW
Quantity :	1
Dim Y - Height (mm):	700
Dim X - Width (mm):	1100
Priority:	Red
Is the presence of asbestos suspected?:	No
Can standard detail be achieved?:	Yes



Survey
1 of 1



Pin Number: 0098:38

Company: Neo Property Solutions

Contractor: Tony Narkevicius - 30

Date Added: 04/03/2022 - 11:25

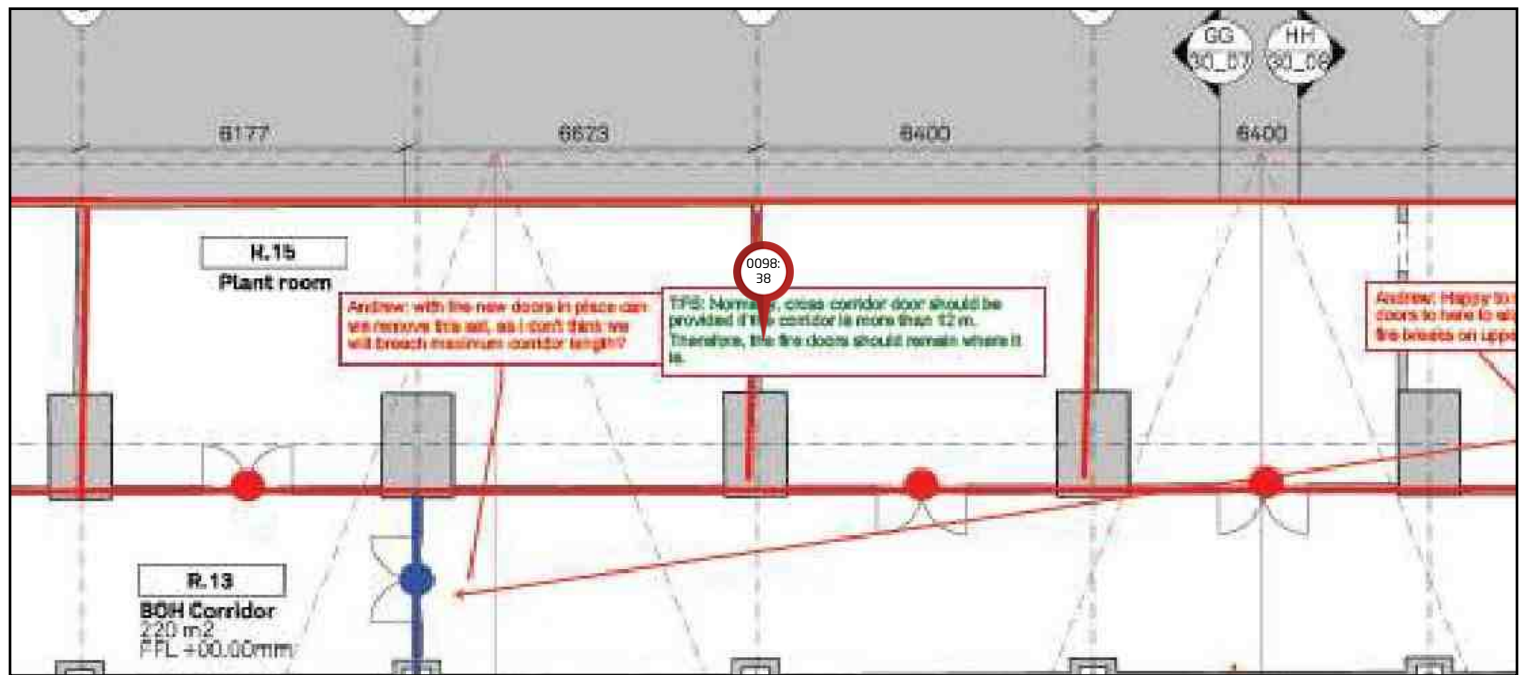
Location: Science Museum Group 355 / Museum of Science and Industry Manchester / Proposed Basement / Proposed Basement

Status: Action required

Survey	
Client/tag reference:	LL576
Location - Floor:	Basement
Location - Room:	Plantroom
Access arrangements:	Communal
Summary:	
Fire alarm cable	
Are there any access restrictions?:	Work above 1m
Breach identified:	Cable
Fire rating:	60 minutes (not suitable if > 11m to top floor above ground)
Substrate:	Concrete / Brick / Block
Installation type:	SD-128-RDW
Quantity :	1
Dim Y - Height (mm):	15
Dim X - Width (mm):	15
Priority:	Red
Is the presence of asbestos suspected?:	No
Can standard detail be achieved?:	Yes
Please State:	
Once back sealed	



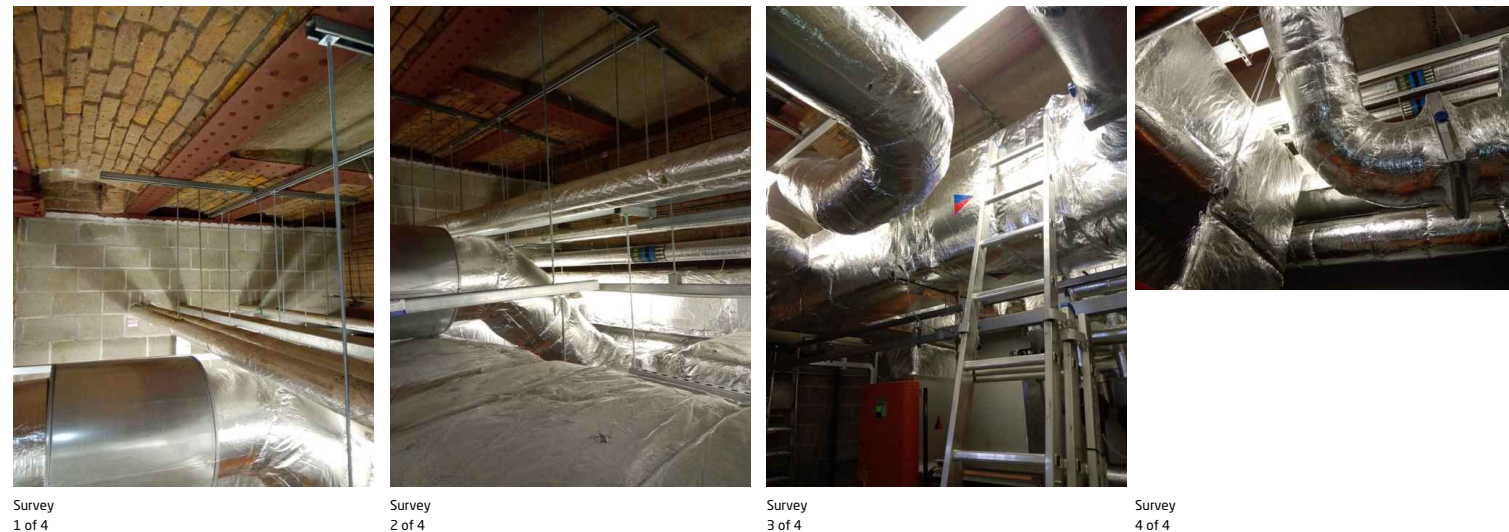
Survey
1 of 1

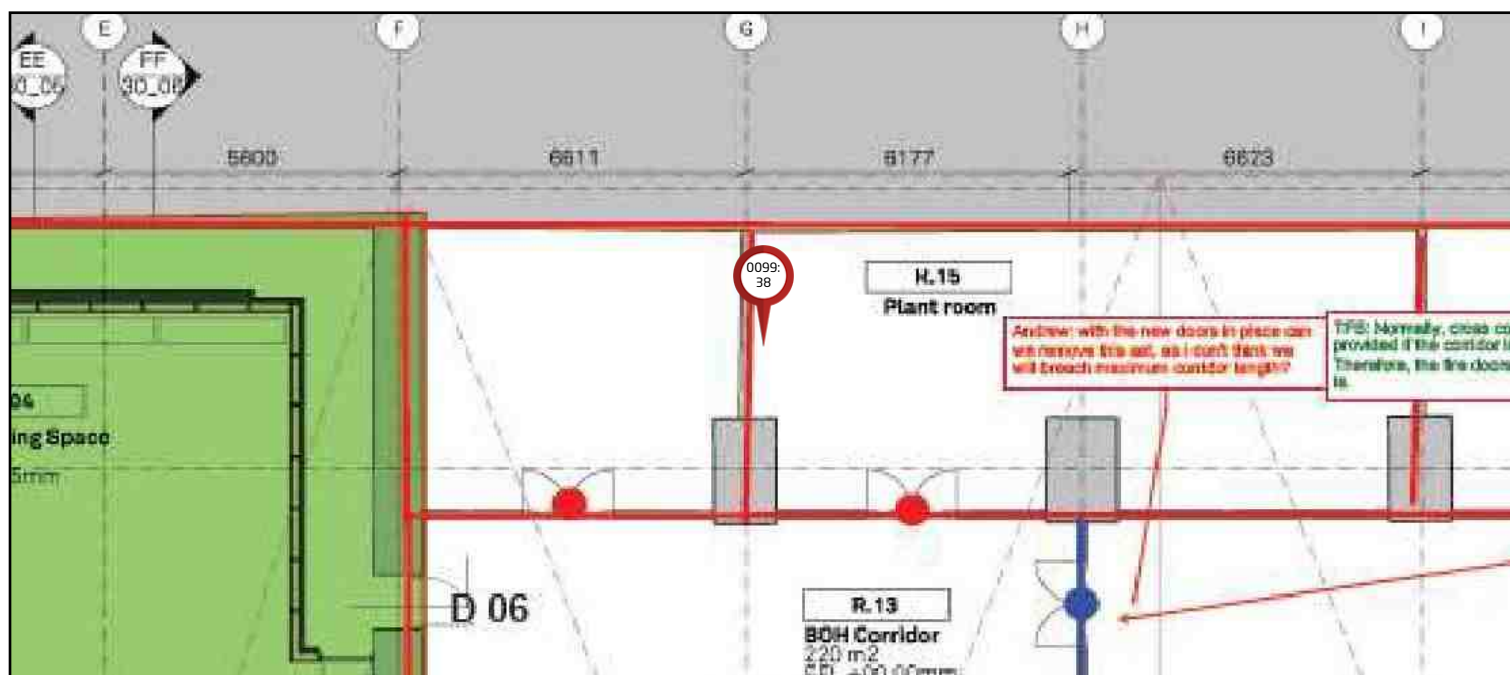


Pin Number: 0099:38
Company: Neo Property Solutions
Contractor: Tony Narkevicius - 30

Date Added: 04/03/2022 - 11:28
Location: Science Museum Group 355 / Museum of Science and Industry Manchester / Proposed Basement / Proposed Basement
Status: Action required

Survey	
Client/tag reference:	LL582
Location - Floor:	Basement
Location - Room:	Plantroom
Access arrangements:	Communal
Access arrangement comments:	
Cannot access penetrations without climbing over ducting. Will need scaffoldin when come to install. Surveyed from what I could see.	
Summary:	
X4 80mm lagged pipes need wrapping. Can't see anything else on wall due to awkward access.	
Are there any access restrictions?:	Work above 1m
Breach identified:	Insulated metal pipes x 4
Breach identified comments:	
Awkward access	
Fire rating:	60 minutes (not suitable if > 11m to top floor above ground)
Substrate:	Concrete / Brick / Block
Installation type:	SD-191-RDW
Quantity :	4
Dim Y - Height (mm):	80
Dim X - Width (mm):	80
Priority:	Red
Is the presence of asbestos suspected?:	No
Can standard detail be achieved?:	Yes
Please State:	
Allow for the same seals to be added to the opposite side of the wall	





Pin Number: 0100:38
Company: Neo Property Solutions
Contractor: Tony Narkevicius - 30

Date Added: 04/03/2022 - 11:38
Location: Science Museum Group 355 / Museum of Science and Industry Manchester / Proposed Basement / Proposed Basement
Status: Action required

Survey	
Client/tag reference:	LL583
Location - Floor:	Basement
Location - Room:	Plantroom
Access arrangements:	Communal
Access arrangement comments:	
Will need scaffolding out when comes to install. Cannot access penetrations without climbing over ducting. Surveyed from what I could see.	
Summary:	
X3 cable bunches	
Are there any access restrictions?:	Work above 1m
Breach identified:	Cable x 3
Fire rating:	60 minutes (not suitable if > 11m to top floor above ground)
Substrate:	Concrete / Brick / Block
Installation type:	SD-128-RDW
Quantity :	3
Dim Y - Height (mm):	40
Dim X - Width (mm):	40
Priority:	Red
Is the presence of asbestos suspected?:	No
Can standard detail be achieved?:	Yes
Please State:	
Once back sealed	



Survey
1 of 3

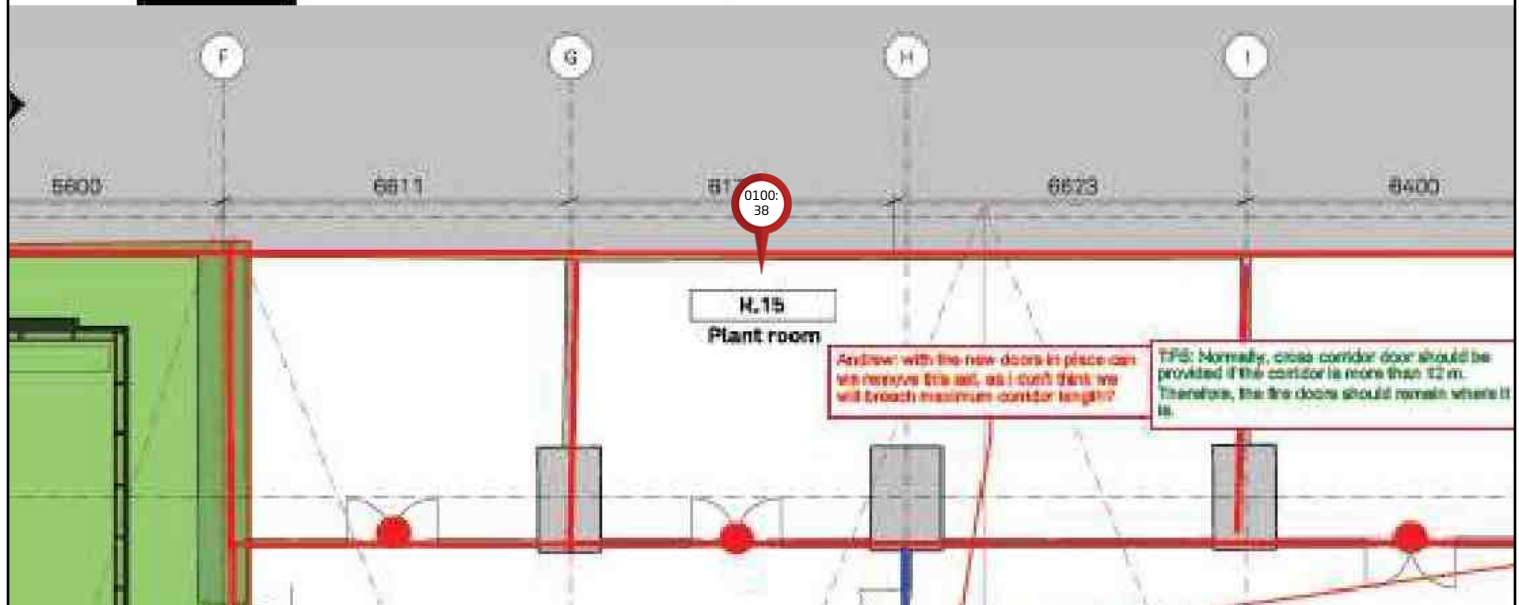


Survey
2 of 3



Survey
3 of 3

Fire Doors - Final Inspection



Pin Number: 0101:38

Company: Neo Property Solutions

Contractor: Tony Narkevicius - 30

Date Added: 04/03/2022 - 11:39

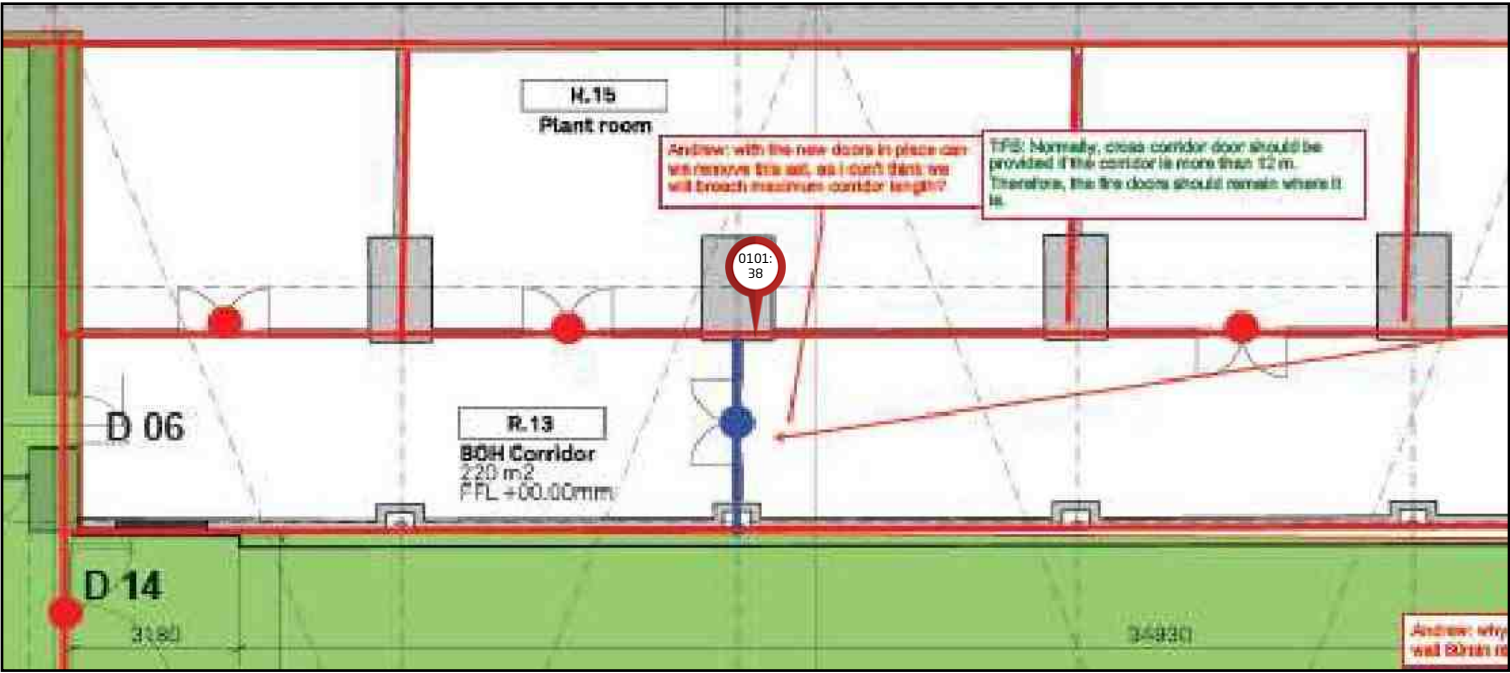
Location: Science Museum Group 355 / Museum of Science and Industry Manchester / Proposed Basement / Proposed Basement

Status: Action required

Survey	
Client/tag reference:	LL584
Location - Floor:	Basement
Location - Room:	Corridor
Access arrangements:	Communal
Summary:	
Cable tray with cables	
Are there any access restrictions?:	Work above 1m
Breach identified:	Cable Tray, Cable
Fire rating:	60 minutes (not suitable if > 11m to top floor above ground)
Substrate:	Concrete / Brick / Block
Installation type:	SD-128-RDW
Quantity :	1
Dim Y - Height (mm):	300
Dim X - Width (mm):	120
Priority:	Red
Is the presence of asbestos suspected?:	No
Can standard detail be achieved?:	Yes
Please State:	
Once back sealed	



Survey
1 of 1

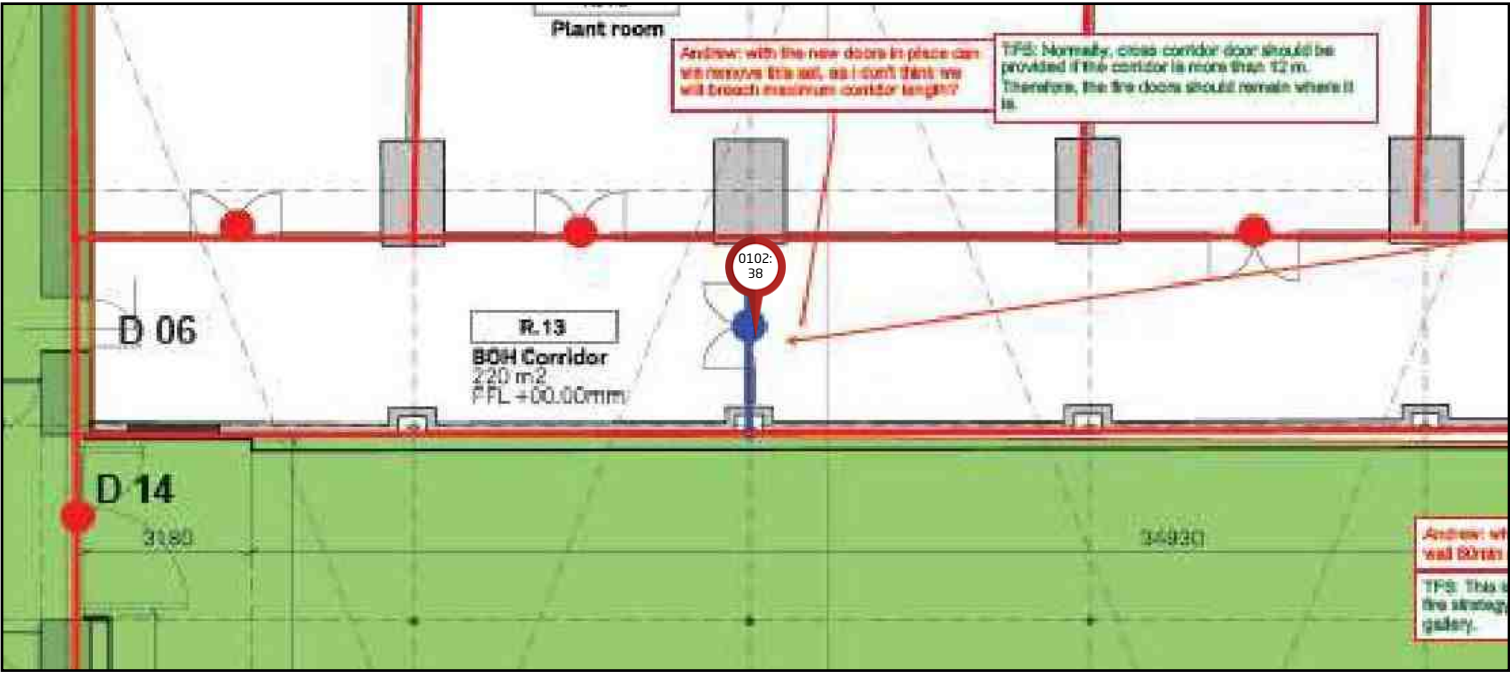


Pin Number: 0102:38
Company: Neo Property Solutions
Contractor: Tony Narkevicius - 30

Date Added: 04/03/2022 - 11:44
Location: Science Museum Group 355 / Museum of Science and Industry Manchester / Proposed Basement / Proposed Basement
Status: Action required

Survey	
Client/tag reference:	LL585
Location - Floor:	Basement
Location - Room:	Doorhead
Access arrangements:	Communal
Summary:	
Once door head has been sealed properly and everything frame and lined the lagged pipes that penetrate will need wraps on from both sides of the plasterboard. The cable trays will need back sealing from a previous label.	
Are there any access restrictions?:	Work about 1m
Breach identified:	Insulated metal pipes x 13
Fire rating:	30 minutes (not suitable if basement or > 5m to top floor above ground)
Substrate:	Drywall
Installation type:	SD-191-RDW
Installation Type Comments:	
Pipe sizes.	
X5 120mm	
X4 90mm	
X4 160mm	
Quantity :	13
Dim Y - Height (mm):	0
Dim X - Width (mm):	0
Dim Z - Depth (mm):	0
Priority:	Red
Is the presence of asbestos suspected?:	Yes
Please state:	
In gaskets	
Can standard detail be achieved?:	Yes
Please State:	
Please allow for the wraps to be installed on both sides of the wall total number to be costed for is 26	





Pin Number: 0103:38

Company: Neo Property Solutions

Contractor: Tony Narkevicius - 30

Date Added: 04/03/2022 - 11:46

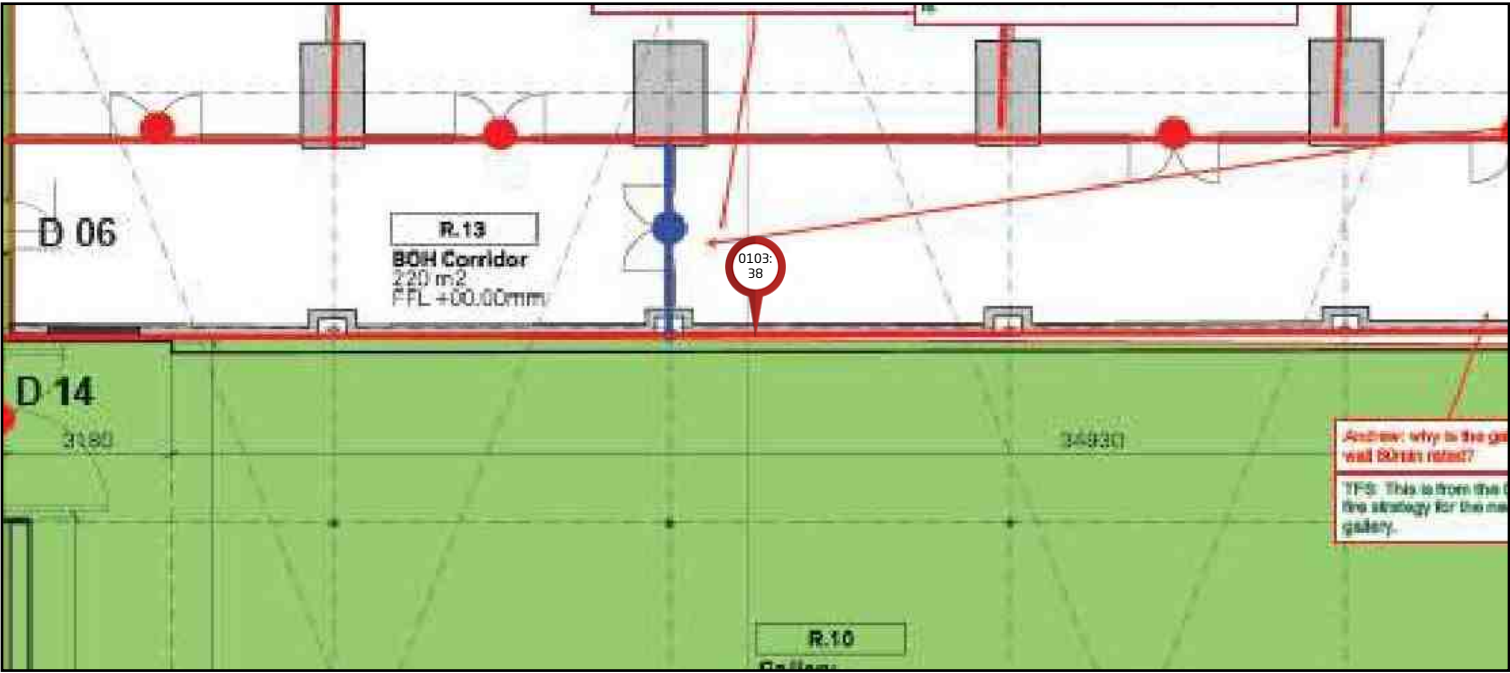
Location: Science Museum Group 355 / Museum of Science and Industry Manchester / Proposed Basement / Proposed Basement

Status: Action required

Survey	
Client/tag reference:	LL586
Location - Floor:	Basement
Location - Room:	Corridor
Access arrangements:	Communal
Summary:	
Hole in brick	
Are there any access restrictions?:	Work about 1m
Breach identified:	Hole
Fire rating:	60 minutes (not suitable if > 11m to top floor above ground)
Substrate:	Concrete / Brick / Block
Installation type:	SD-128-RDW
Quantity :	1
Dim Y - Height (mm):	50
Dim X - Width (mm):	50
Priority:	Red
Is the presence of asbestos suspected?:	No
Can standard detail be achieved?:	Yes
Please State:	
Once back sealed	



Survey
1 of 1



Pin Number: 0104:38

Company: Neo Property Solutions

Contractor: Tony Narkevicius - 30

Date Added: 04/03/2022 - 11:48

Location: Science Museum Group 355 / Museum of Science and Industry Manchester / Proposed Basement / Proposed Basement

Status: Action required

Survey	
Client/tag reference:	LL587
Location - Floor:	Basement
Location - Room:	Corridor
Access arrangements:	Communal
Summary:	
Head of wall	
Are there any access restrictions?:	Work above 1m
Breach identified:	Head of wall
Breach identified comments:	
Some tight areas where standing on ductwork is necessary. See photos	
Fire rating:	60 minutes (not suitable if > 11m to top floor above ground)
Substrate:	Concrete / Brick / Block
Installation type:	RWSD-AIS-0001
Quantity :	1
Dim Y - Height (mm):	20
Dim X - Width (mm):	25000
Priority:	Red
Is the presence of asbestos suspected?:	No
Can standard detail be achieved?:	Yes
Please State:	
Allow for the same seal to be installed on the opposite side of the wall	



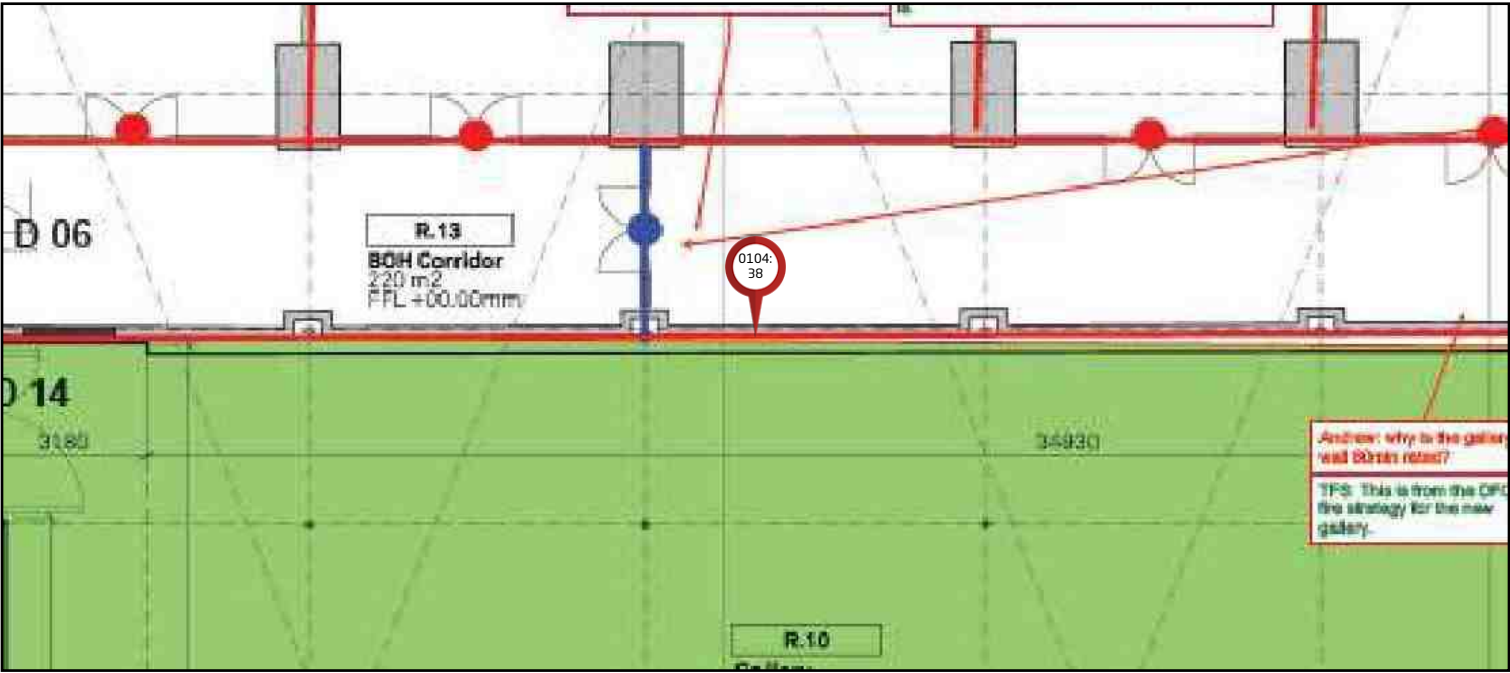
Survey
1 of 3



Survey
2 of 3



Survey
3 of 3



Pin Number: 0105:38

Company: Neo Property Solutions

Contractor: Tony Narkevicius - 30

Date Added: 04/03/2022 - 11:49

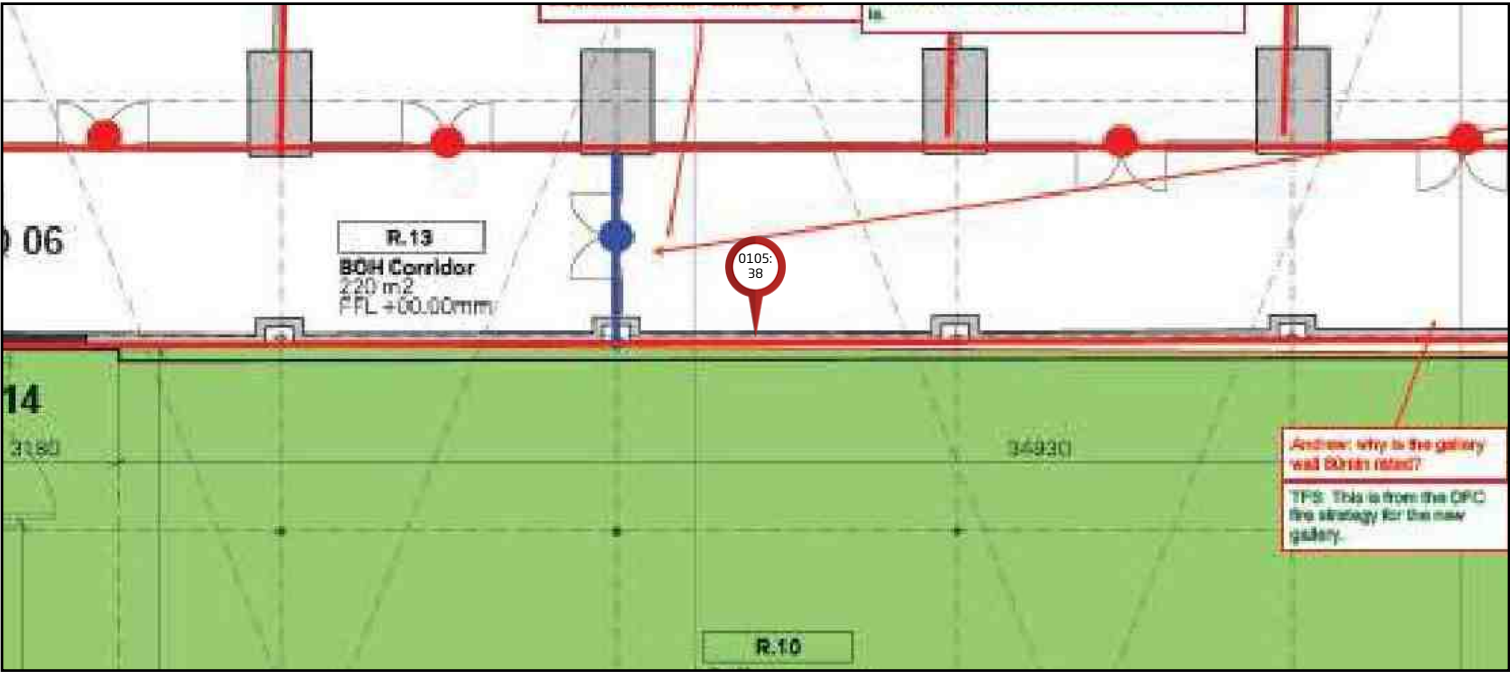
Location: Science Museum Group 355 / Museum of Science and Industry Manchester / Proposed Basement / Proposed Basement

Status: Action required

Survey	
Client/tag reference:	LL589
Location - Floor:	Basement
Location - Room:	Corridor
Access arrangements:	Communal
Summary:	
Hole in brick	
Are there any access restrictions?:	Work above 1m
Breach identified:	Hole
Fire rating:	60 minutes (not suitable if > 11m to top floor above ground)
Installation type:	SD-145-RDW
Quantity :	1
Dim Y - Height (mm):	80
Dim X - Width (mm):	80
Priority:	Red
Is the presence of asbestos suspected?:	No
Can standard detail be achieved?:	Yes



Survey
1 of 1



Pin Number: 0106:38

Company: Neo Property Solutions

Contractor: Tony Narkevicius - 30

Date Added: 04/03/2022 - 11:50

Location: Science Museum Group 355 / Museum of Science and Industry Manchester / Proposed Basement / Proposed Basement

Status: Action required

Survey	
Client/tag reference:	LL589
Location - Floor:	Basement
Location - Room:	Corridor
Access arrangements:	Communal
Summary:	
Holes in block	
Are there any access restrictions?:	Work above 1m
Breach identified:	Hole
Fire rating:	60 minutes (not suitable if > 11m to top floor above ground)
Substrate:	Concrete / Brick / Block
Installation type:	SD-128-RDW
Quantity :	4
Dim Y - Height (mm):	15
Dim X - Width (mm):	15
Priority:	Red
Is the presence of asbestos suspected?:	No
Can standard detail be achieved?:	Yes
Please State:	
Once back sealed	



Survey
1 of 1



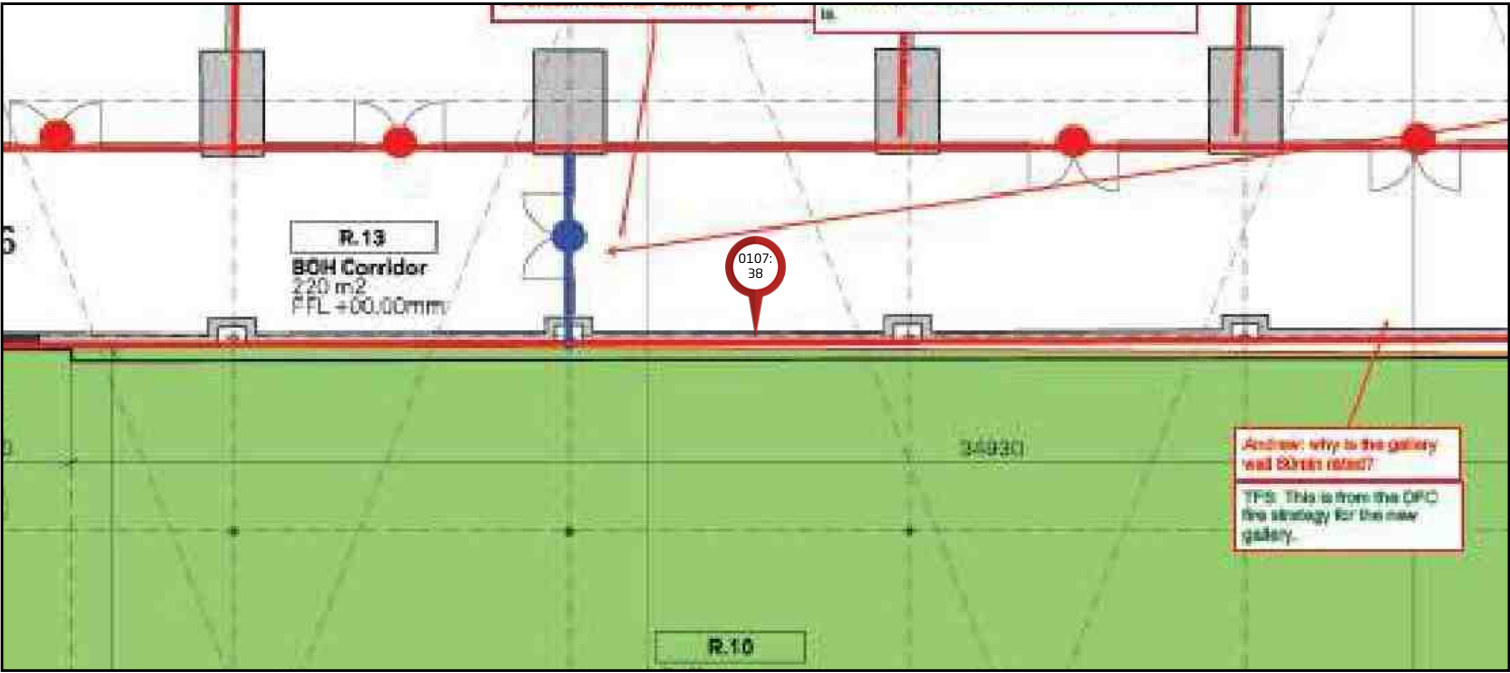
Pin Number: 0107:38
Company: Neo Property Solutions
Contractor: Matthew Brown - 38

Date Added: 03/02/2022 - 09:06
Location: Science Museum Group 355 / Museum of Science and Industry Manchester / Proposed Basement / Proposed Basement
Status: Action required

Survey	
Client/tag reference:	LL590
Location - Floor:	Basement
Location - Room:	Corridor
Access arrangements:	Communal
Summary:	
Void in block. Remove existing battwork as not fitted to specifications. Single sided install as other side of block wall is gallery, and cannot access due to exhibitions.	
Are there any access restrictions?:	Work about 1m
Breach identified:	Duct
Fire rating:	60 minutes (not suitable if > 11m to top floor above ground)
Substrate:	Concrete / Brick / Block
Installation type:	SD-145-RDW
Installation Type Comments:	
Will need to be single side install as the gallery is other side of wall and cannot access due to exhibitions.	
Quantity :	1
Dim Y - Height (mm):	500
Dim X - Width (mm):	500
Priority:	Red
Is the presence of asbestos suspected?:	No
Can standard detail be achieved?:	Yes



Survey
1 of 1



Pin Number: 0108:38
Company: Neo Property Solutions
Contractor: Tony Narkevicius - 30

Date Added: 04/03/2022 - 11:51
Location: Science Museum Group 355 / Museum of Science and Industry Manchester / Proposed Basement / Proposed Basement
Status: Action required

Survey	
Client/tag reference:	LL592
Location - Floor:	Basement
Location - Room:	Corridor
Access arrangements:	Communal
Summary:	
Dampers. Has firebatt installed but can see dryfitted so needs removing and installing to specifications. In order to do this you will need access from the gallery side but a dressing wall is there currently.	
Are there any access restrictions?:	Work above 1m
Breach identified:	Damper x 5
Fire rating:	60 minutes (not suitable if > 11m to top floor above ground)
Substrate:	Concrete / Brick / Block
Installation type:	RWSD-AIS-0001
Quantity :	5
Dim Y - Height (mm):	2200
Dim X - Width (mm):	20
Priority:	Red
Is the presence of asbestos suspected?:	No
Can standard detail be achieved?:	Yes



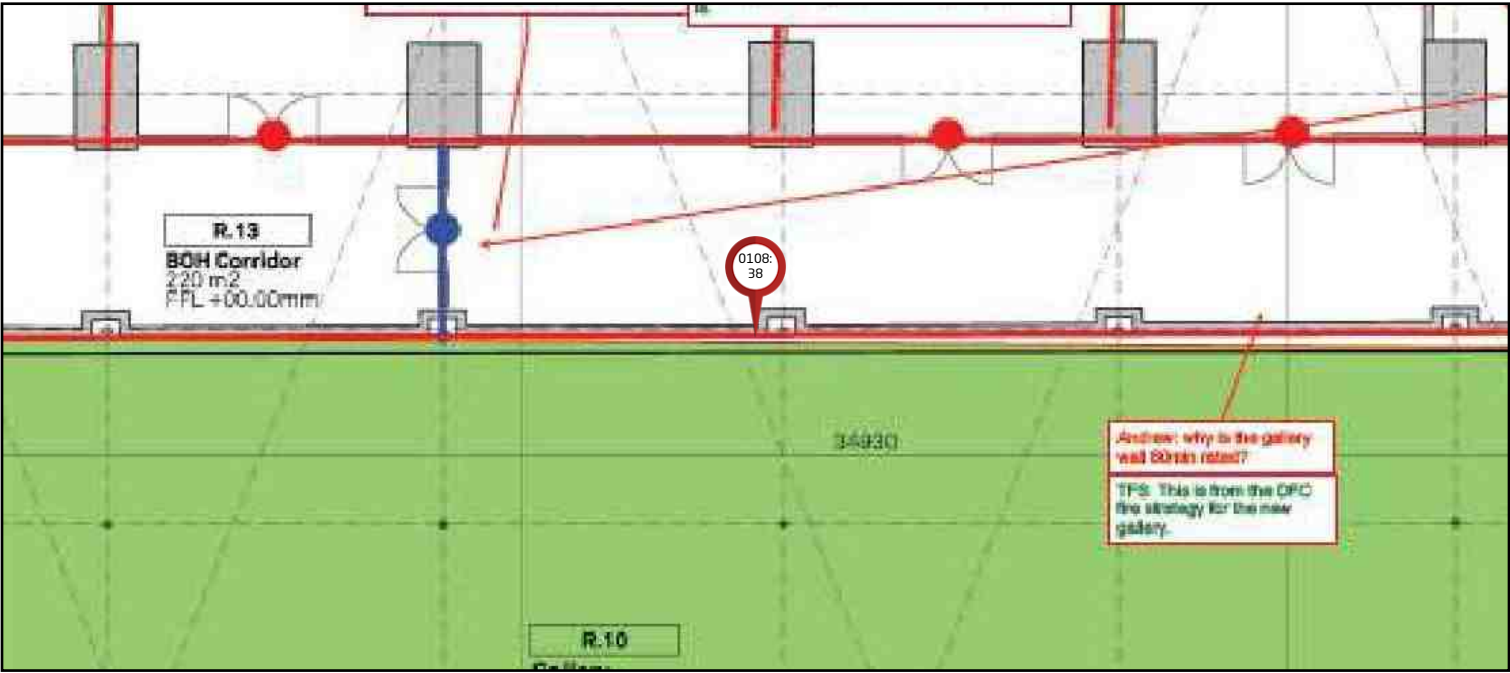
Survey
1 of 3



Survey
2 of 3



Survey
3 of 3



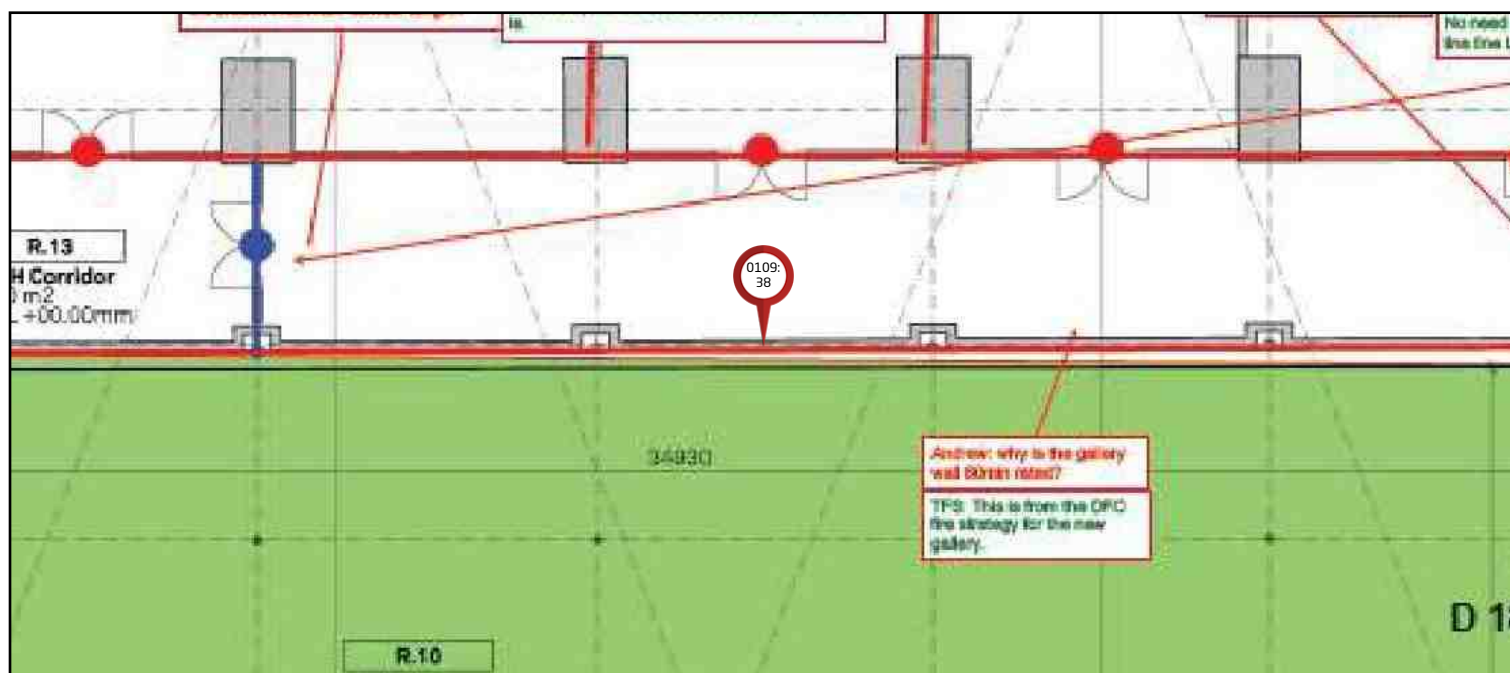
Pin Number: 0109:38
Company: Neo Property Solutions
Contractor: Matthew Brown - 38

Date Added: 03/02/2022 - 09:27
Location: Science Museum Group 355 / Museum of Science and Industry Manchester / Proposed Basement / Proposed Basement
Status: Action required

Survey	
Client/tag reference:	LL591
Location - Floor:	Basement
Location - Room:	Corridor
Access arrangements:	Communal
Summary:	
Void in blockwork. Single sided install or needs access from gallery side.	
Are there any access restrictions?:	Work about 1m
Breach identified:	Hole
Fire rating:	60 minutes (not suitable if > 11m to top floor above ground)
Substrate:	Concrete / Brick / Block
Installation type:	SD-145-RDW
Quantity :	1
Dim Y - Height (mm):	400
Dim X - Width (mm):	400
Priority:	Red
Is the presence of asbestos suspected?:	No
Can standard detail be achieved?:	Yes



Survey
1 of 1



Pin Number: 0110:38

Company: Neo Property Solutions

Contractor: Tony Narkevicius - 30

Date Added: 04/03/2022 - 11:53

Location: Science Museum Group 355 / Museum of Science and Industry Manchester / Proposed Basement / Proposed Basement

Status: Action required

Survey	
Client/tag reference:	LL593
Location - Floor:	Basement
Location - Room:	Doorframe D06
Access arrangements:	Communal
Summary:	
Door frame.	
Are there any access restrictions?:	Work above 1m
Breach identified:	Other, Joint
Breach identified comments:	
Remove existing dry fitted batt	
Fire rating:	60 minutes (not suitable if > 11m to top floor above ground)
Substrate:	Concrete / Brick / Block
Installation type:	SD-122-RDW
Quantity :	1
Dim Y - Height (mm):	40
Dim X - Width (mm):	1050
Priority:	Red
Is the presence of asbestos suspected?:	No
Can standard detail be achieved?:	Yes



Survey
1 of 1



Pin Number: 0111:38
Company: Neo Property Solutions
Contractor: Matthew Brown - 38

Date Added: 03/02/2022 - 09:42
Location: Science Museum Group 355 / Museum of Science and Industry Manchester / Proposed Basement / Proposed Basement
Status: Action required

Survey	
Client/tag reference:	LL594
Location - Floor:	Basement
Location - Room:	Door frame
Access arrangements:	Communal
Summary:	
Vertical door frame gap. Both sides of door	
Are there any access restrictions?:	Work about 1m
Breach identified:	Joint
Fire rating:	60 minutes (not suitable if > 11m to top floor above ground)
Substrate:	Concrete / Brick / Block
Installation type:	RWSD-AIS-0001
Installation Type Comments:	
Both sides of door frame.	
Quantity :	2
Dim Y - Height (mm):	4400
Dim X - Width (mm):	15
Priority:	Red
Is the presence of asbestos suspected?:	No
Can standard detail be achieved?:	Yes



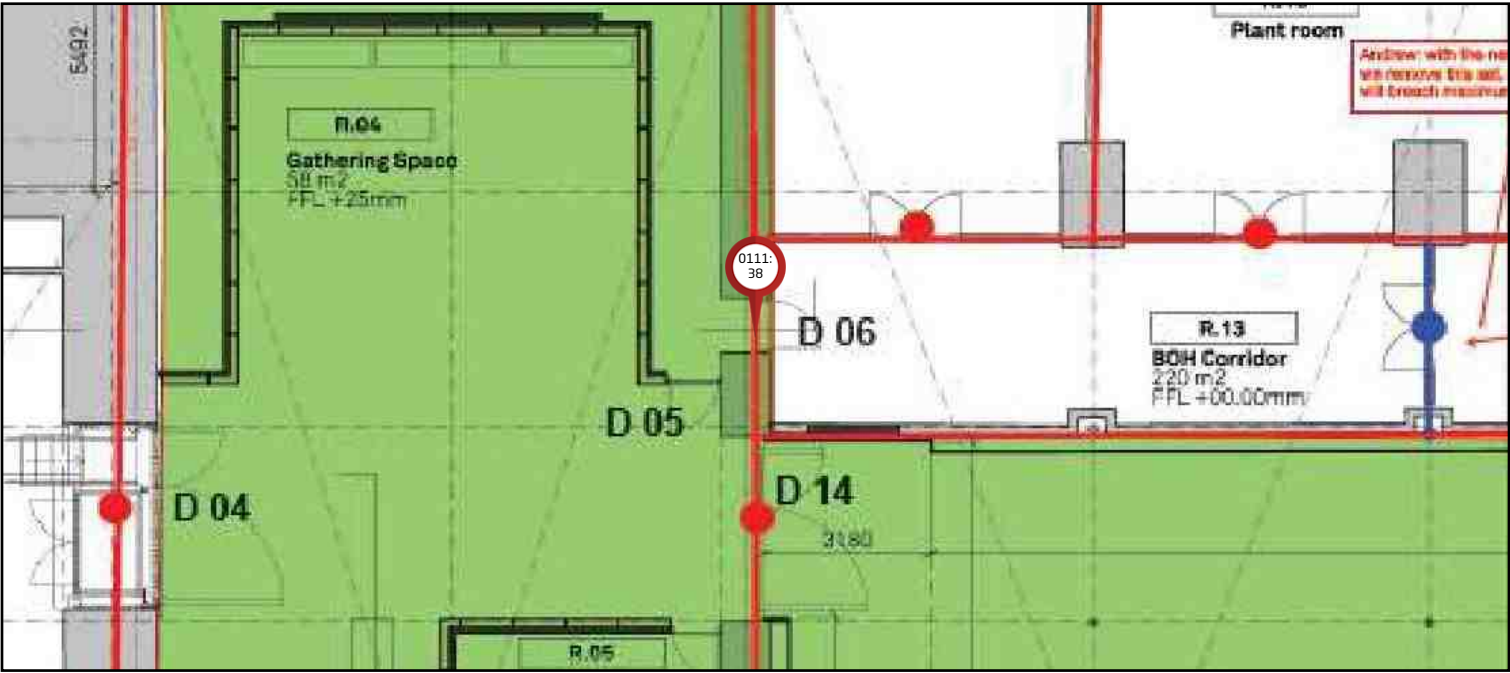
Survey
1 of 3



Survey
2 of 3



Survey
3 of 3



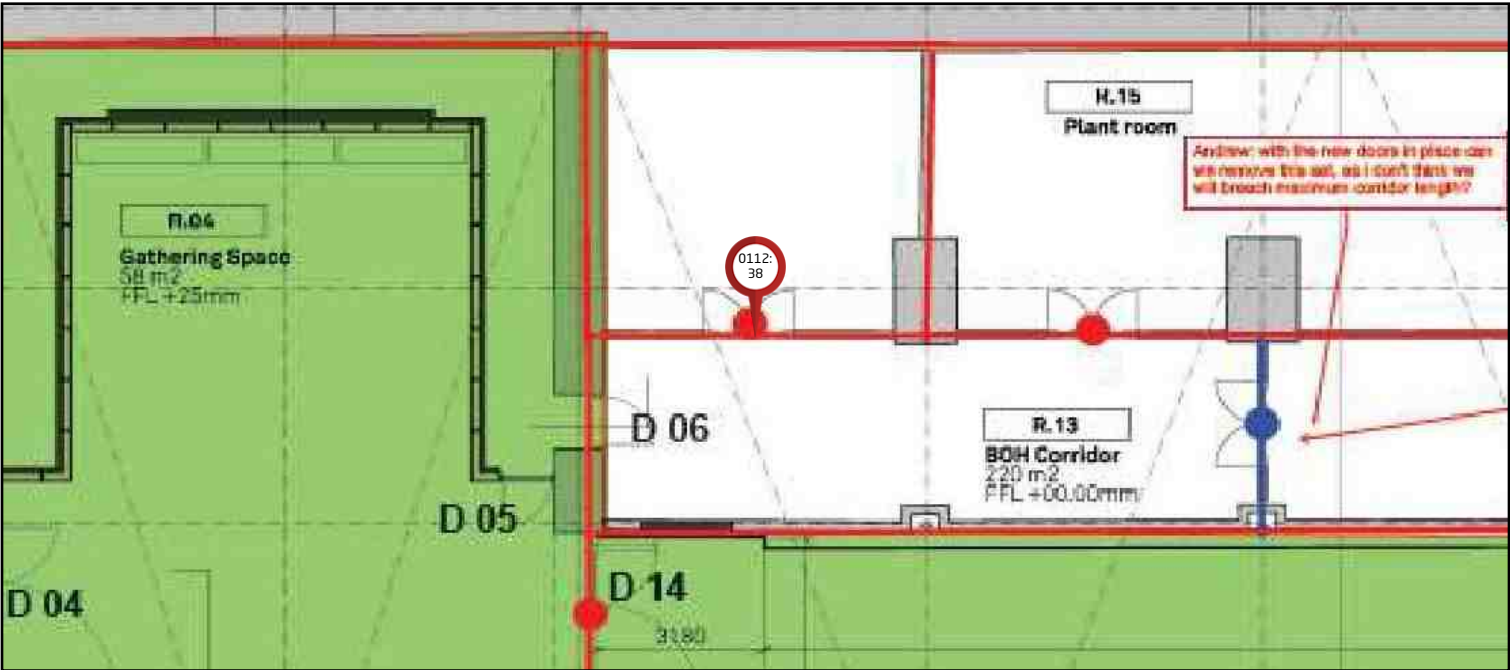
Pin Number: 0112:38
Company: Neo Property Solutions
Contractor: Matthew Brown - 38

Date Added: 03/02/2022 - 09:40
Location: Science Museum Group 355 / Museum of Science and Industry Manchester / Proposed Basement / Proposed Basement
Status: Action required

Survey	
Client/tag reference:	LL595
Location - Floor:	Basement
Location - Room:	Plantroom doorframe
Access arrangements:	Communal
Summary:	
Doorframe needs sealing corridor side and inside.	
Are there any access restrictions?:	Work about 1m
Breach identified:	Joint
Fire rating:	60 minutes (not suitable if > 11m to top floor above ground)
Substrate:	Concrete / Brick / Block
Installation type:	RWSD-AIS-0001
Quantity :	2
Dim Y - Height (mm):	6050
Dim X - Width (mm):	15
Priority:	Red
Is the presence of asbestos suspected?:	No
Can standard detail be achieved?:	Yes



Survey
1 of 1



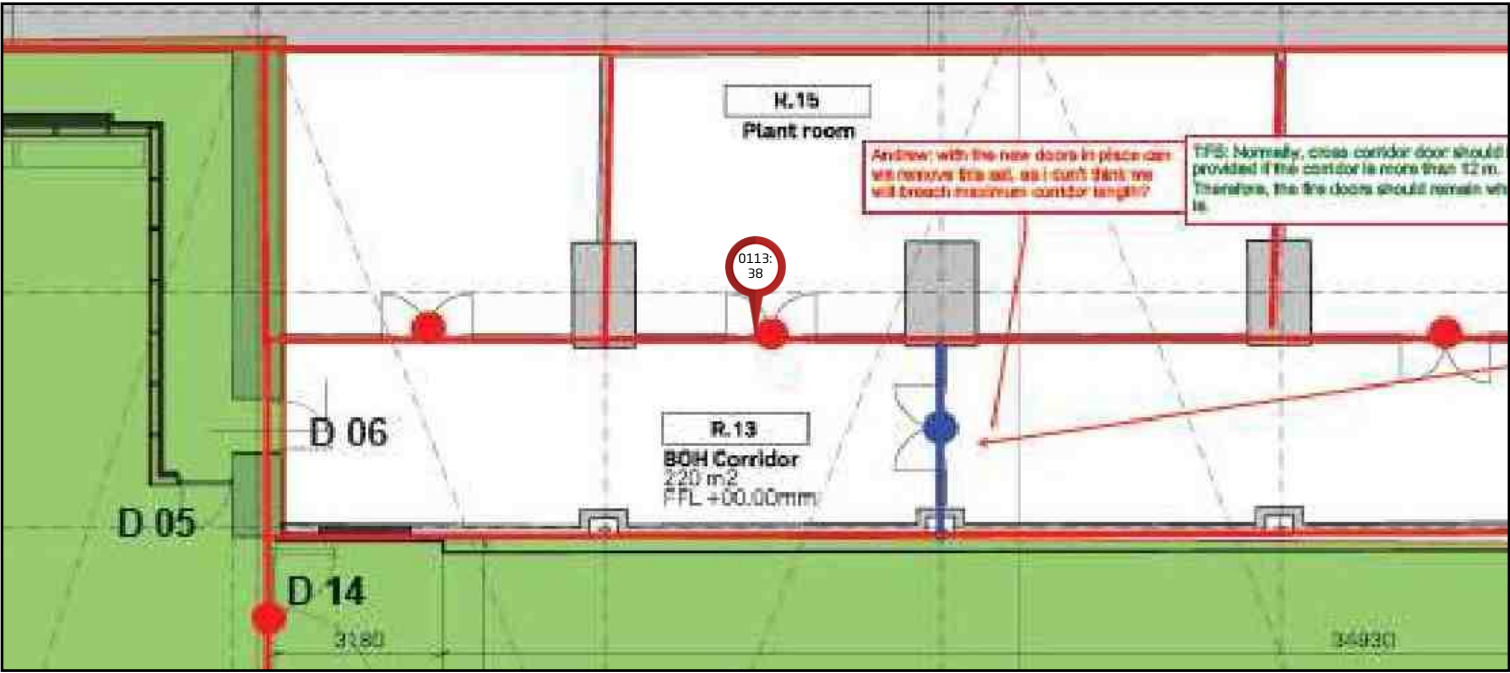
Pin Number: 0113:38
Company: Neo Property Solutions
Contractor: Matthew Brown - 38

Date Added: 03/02/2022 - 09:46
Location: Science Museum Group 355 / Museum of Science and Industry Manchester / Proposed Basement / Proposed Basement
Status: Action required

Survey	
Client/tag reference:	LL596
Location - Floor:	Basement
Location - Room:	Plantroom doorframe
Access arrangements:	Communal
Summary:	
Doorframe needs sealing both sides of wall	
Are there any access restrictions?:	Work about 1m
Breach identified:	Joint
Fire rating:	60 minutes (not suitable if > 11m to top floor above ground)
Substrate:	Concrete / Brick / Block
Installation type:	RWSD-AIS-0001
Quantity :	2
Dim Y - Height (mm):	6000
Dim X - Width (mm):	20
Priority:	Red
Is the presence of asbestos suspected?:	No
Can standard detail be achieved?:	Yes



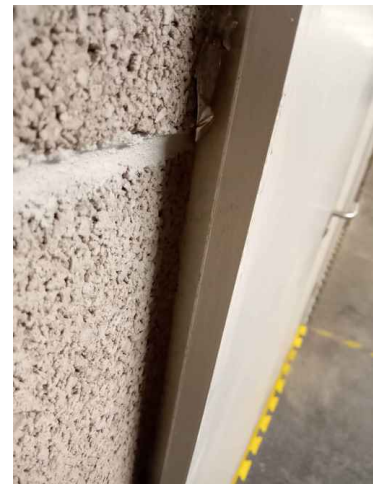
Survey
1 of 1



Pin Number: 0114:38
Company: Neo Property Solutions
Contractor: Matthew Brown - 38

Date Added: 03/02/2022 - 09:49
Location: Science Museum Group 355 / Museum of Science and Industry Manchester / Proposed Basement / Proposed Basement
Status: Action required

Survey	
Client/tag reference:	LL597
Location - Floor:	Basement
Location - Room:	Plantroom doorframe
Access arrangements:	Communal
Summary:	
Doorframe needs sealing both sides of wall.	
Are there any access restrictions?:	Work about 1m
Breach identified:	Joint
Fire rating:	60 minutes (not suitable if > 11m to top floor above ground)
Substrate:	Concrete / Brick / Block
Installation type:	RWSD-AIS-0001
Quantity :	2
Dim Y - Height (mm):	6500
Dim X - Width (mm):	15
Priority:	Red
Is the presence of asbestos suspected?:	No
Can standard detail be achieved?:	Yes



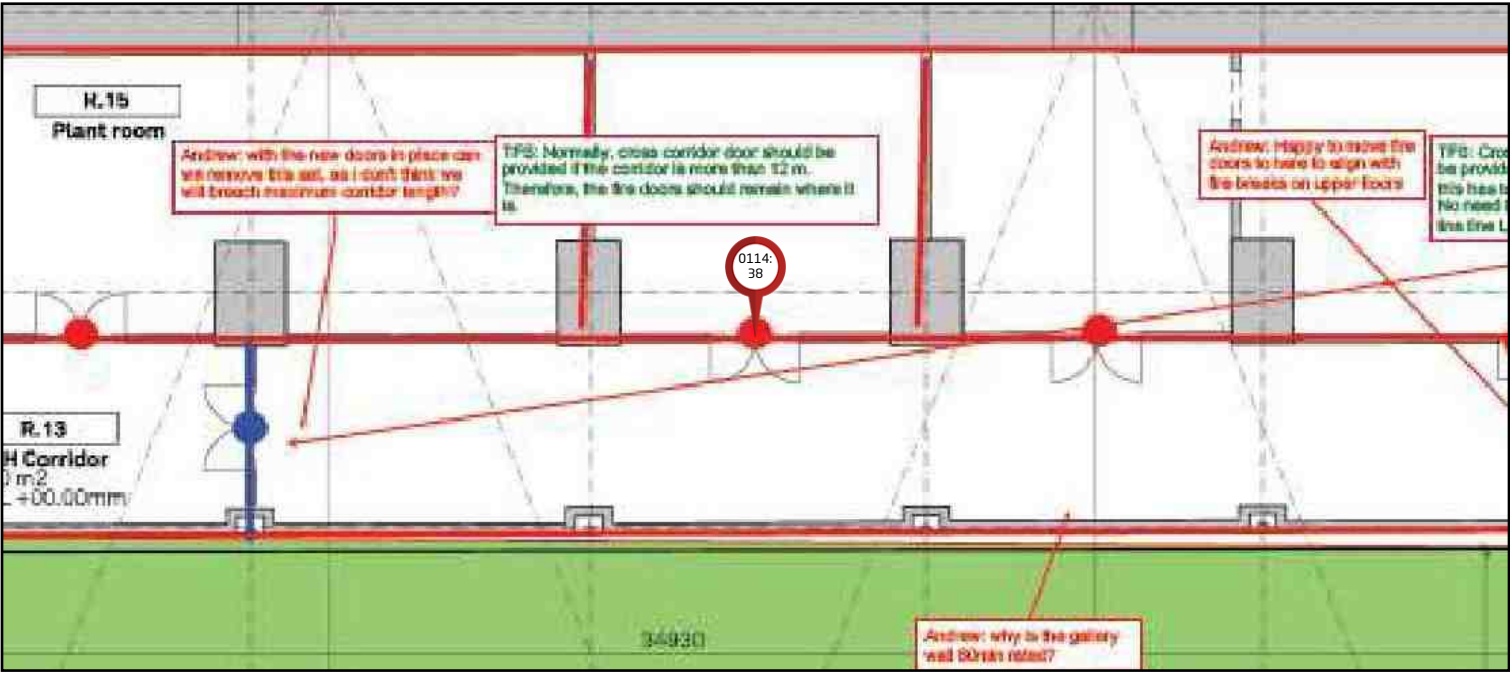
Survey
1 of 3



Survey
2 of 3



Survey
3 of 3



Pin Number: 0115:38
Company: Neo Property Solutions
Contractor: Matthew Brown - 38

Date Added: 03/02/2022 - 10:10
Location: Science Museum Group 355 / Museum of Science and Industry Manchester / Proposed Basement / Proposed Basement
Status: Action required

Survey	
Client/tag reference:	LL598
Location - Floor:	Basement
Location - Room:	Plantroom
Access arrangements:	Communal
Summary:	
Head of wall with multiple pipes and ducting. Remove existing installation as dry fitted. Will need a single side install detail as cant access corridor side due to services running above head. X8 100mm pipes will need wrapping.	
Are there any access restrictions?:	Work about 1m
Please state:	
Remove existing firebatt.	
Breach identified:	Duct x 2, Insulated metal pipes x 9
Fire rating:	60 minutes (not suitable if > 11m to top floor above ground)
Installation type:	SD-145-RDW
Installation Type Comments:	
X8 100mm pipes where lagging penetrates battwork will need wrapping.	
Quantity :	1
Dim Y - Height (mm):	950
Dim X - Width (mm):	5090
Priority:	Red
Is the presence of asbestos suspected?:	No
Can standard detail be achieved?:	Yes



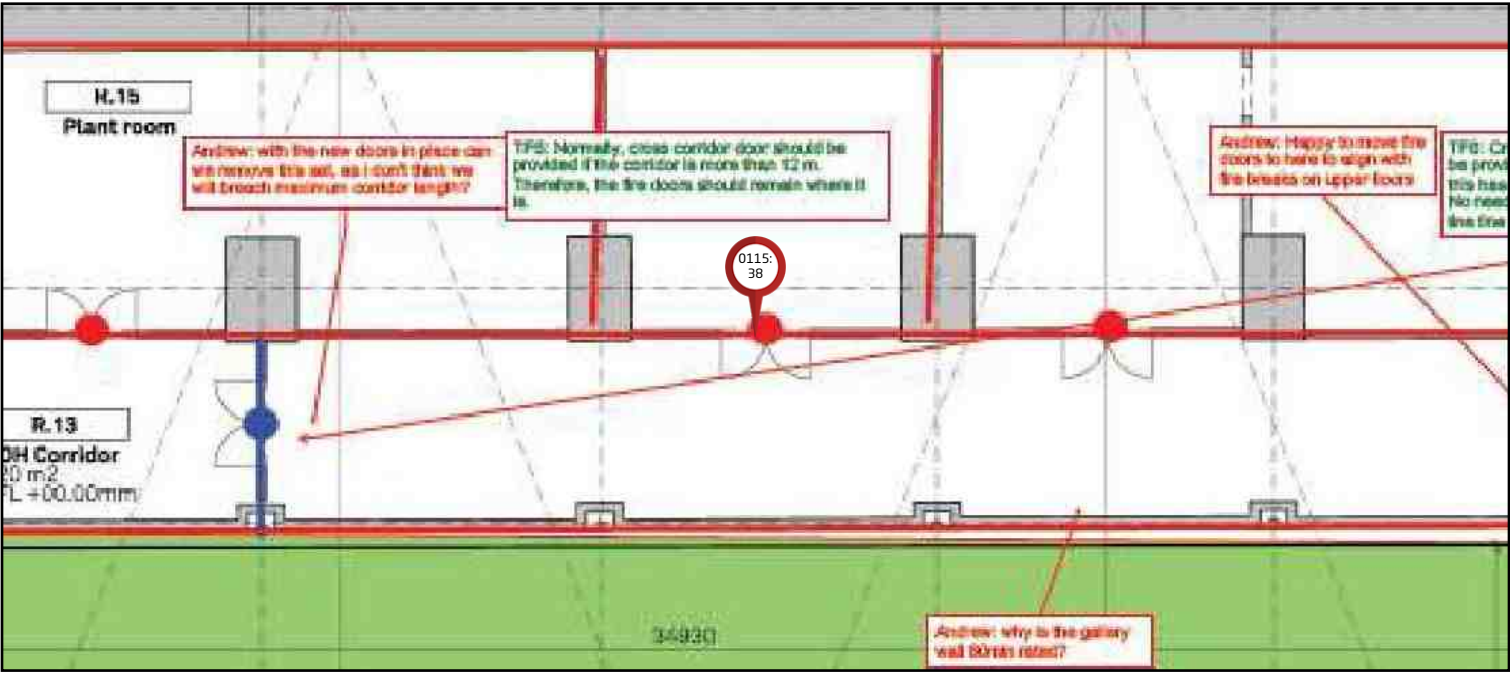
Survey
1 of 3



Survey
2 of 3



Survey
3 of 3



Pin Number: 0116:38

Company: Neo Property Solutions

Contractor: Tony Narkevicius - 30

Date Added: 04/03/2022 - 12:01

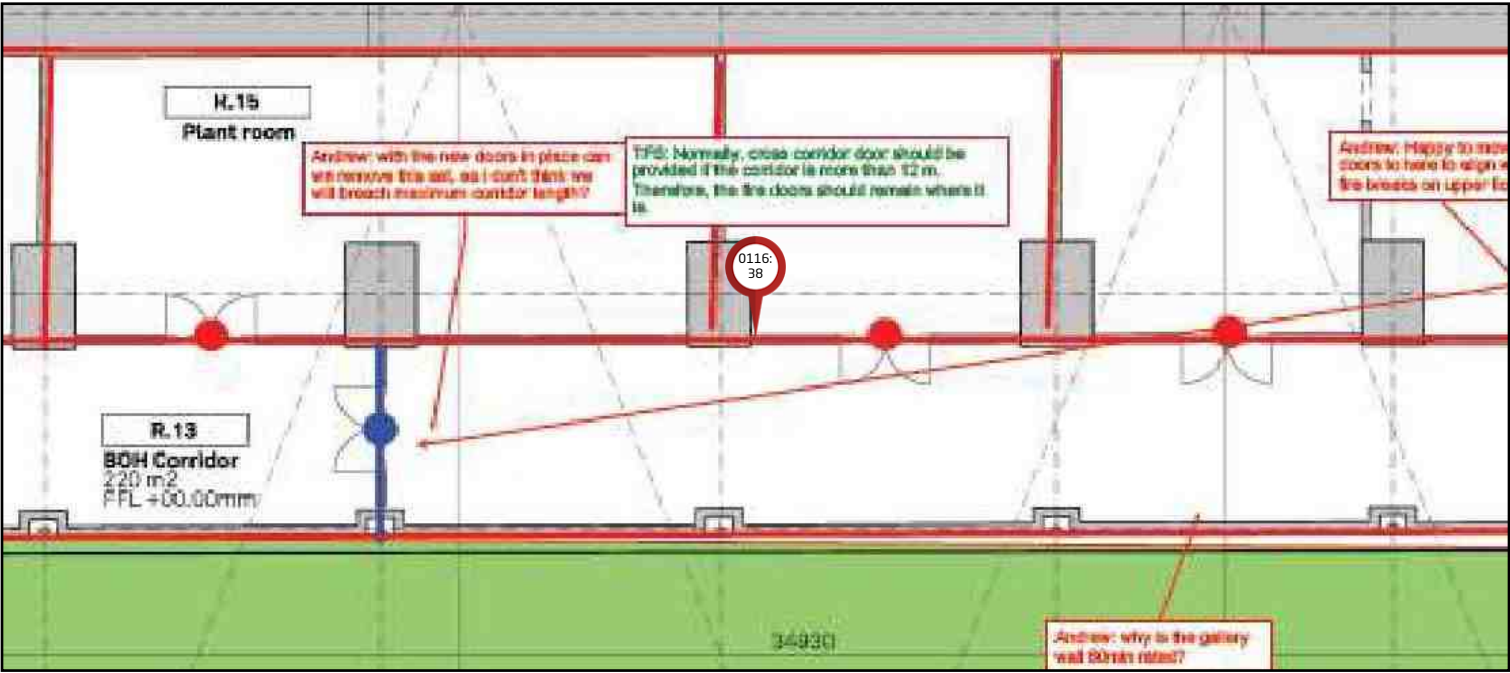
Location: Science Museum Group 355 / Museum of Science and Industry Manchester / Proposed Basement / Proposed Basement

Status: Action required

Survey	
Client/tag reference:	LL600
Location - Floor:	Basement
Location - Room:	Plantroom
Access arrangements:	Communal
Summary:	
Conduit and cable	
Are there any access restrictions?:	Work above 1m
Breach identified:	Conduit, Cable
Fire rating:	60 minutes (not suitable if > 11m to top floor above ground)
Substrate:	Concrete / Brick / Block
Installation type:	SD-128-RDW
Quantity :	1
Dim Y - Height (mm):	200
Dim X - Width (mm):	50
Priority:	Red
Is the presence of asbestos suspected?:	No
Can standard detail be achieved?:	Yes
Please State:	
Once back sealed	



Survey
1 of 1



Pin Number: 0117:38
Company: Neo Property Solutions
Contractor: Tony Narkevicius - 30

Date Added: 11/02/2022 - 10:48
Location: Science Museum Group 355 / Museum of Science and Industry Manchester / Proposed Basement / Proposed Basement
Status: Action required

Survey	
Client/tag reference:	LL601
Location - Floor:	Basement
Location - Room:	Plantroom
Access arrangements:	Communal
Access arrangement comments:	
All items on this wall are labelled from other side. This side of wall needs backsealing.	
Summary:	
X6 lagged pipes.	
X4 ducts	
Trunkings	
Are there any access restrictions?:	Work about 1m
Breach identified:	Multiple Services
Fire rating:	60 minutes (not suitable if > 11m to top floor above ground)
Substrate:	Concrete / Brick / Block
Priority:	Red
Is the presence of asbestos suspected?:	No
Can standard detail be achieved?:	Yes
Please State:	
Backseal this side of block wall.	



Survey
1 of 4



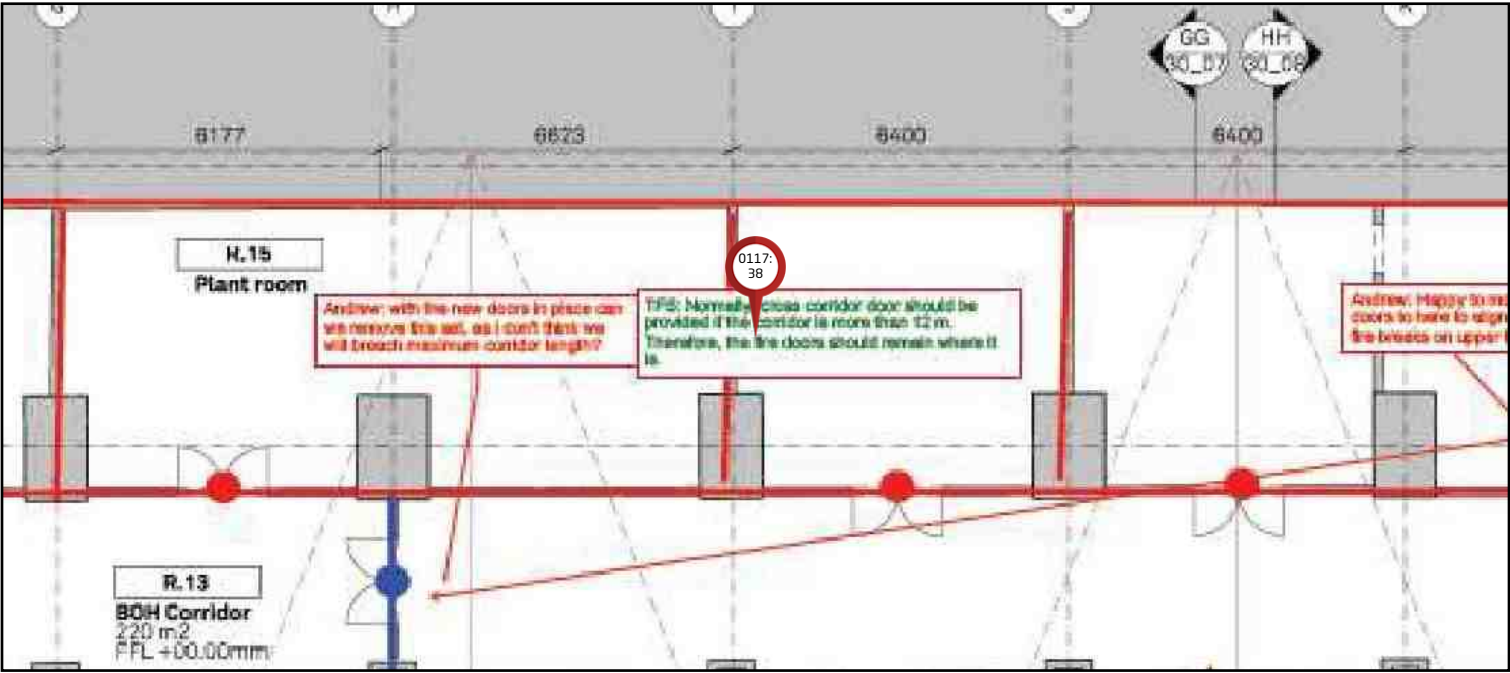
Survey
2 of 4



Survey
3 of 4



Survey
4 of 4



Pin Number: 0118:38

Company: Neo Property Solutions

Contractor: Matthew Brown - 38

Date Added: 03/02/2022 - 11:24

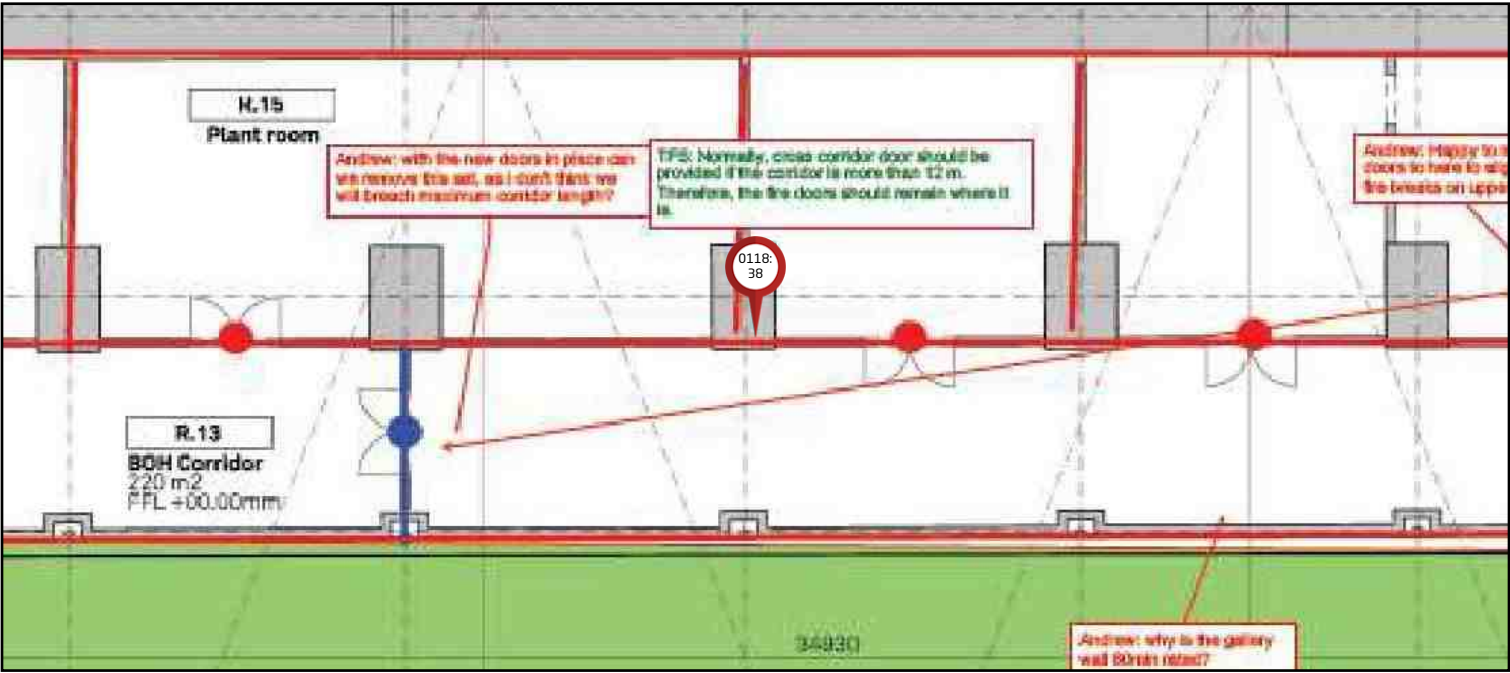
Location: Science Museum Group 355 / Museum of Science and Industry Manchester / Proposed Basement / Proposed Basement

Status: Action required

Survey	
Client/tag reference:	LL602
Location - Floor:	Basement
Location - Room:	Plantroom ceiling
Access arrangements:	Communal
Summary:	
Pipes through ceiling slab. Cardboard needs removing.	
Are there any access restrictions?:	Work about 1m
Please state:	
X2 men. Ladders will need footing.	
Breach identified:	Pipe, Hole
Fire rating:	60 minutes (not suitable if > 11m to top floor above ground)
Substrate:	Concrete / Brick / Block
Installation type:	SD-123-RDW
Quantity :	1
Dim Y - Height (mm):	300
Dim X - Width (mm):	100
Priority:	Red
Is the presence of asbestos suspected?:	No
Can standard detail be achieved?:	Yes



Survey
1 of 1



Pin Number: 0119:38

Company: Neo Property Solutions

Contractor: Tony Narkevicius - 30

Date Added: 04/03/2022 - 12:05

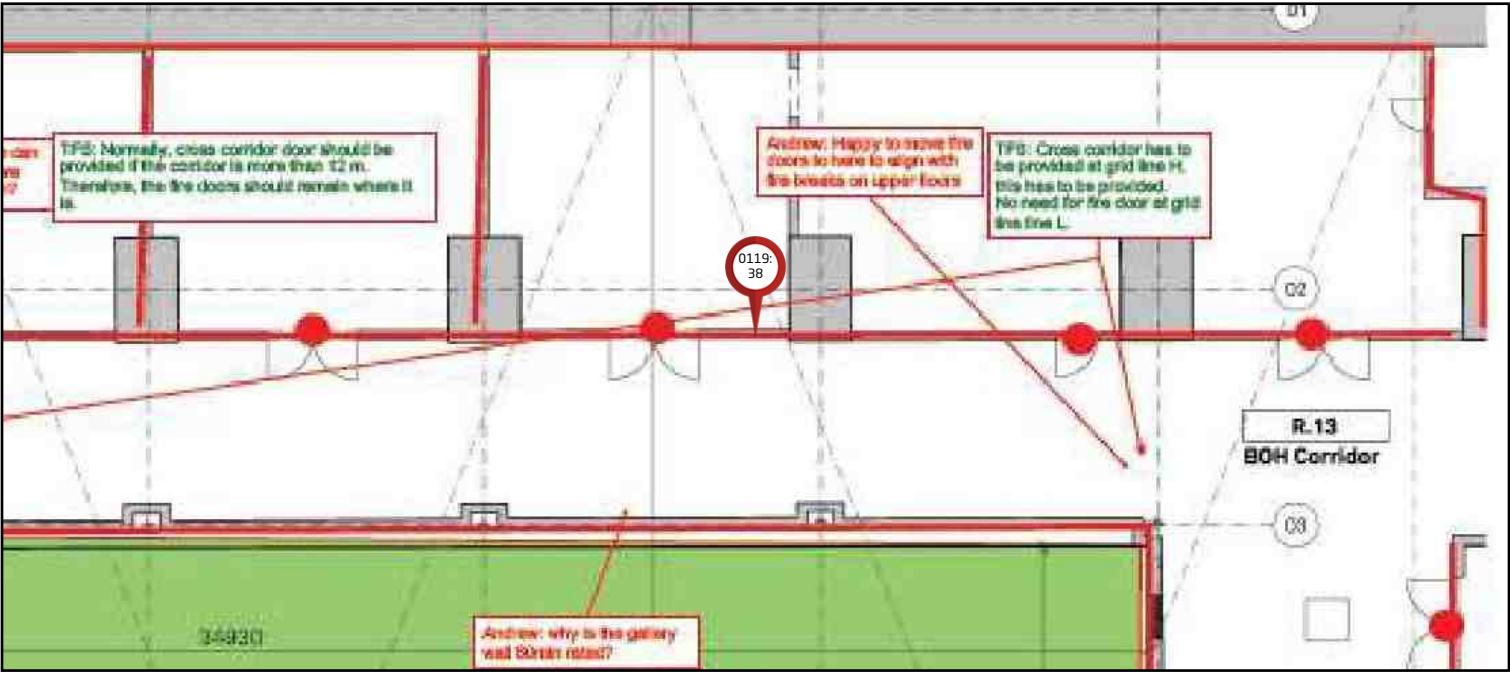
Location: Science Museum Group 355 / Museum of Science and Industry Manchester / Proposed Basement / Proposed Basement

Status: Action required

Survey	
Client/tag reference:	LL603
Location - Floor:	Basement
Location - Room:	Corridor
Access arrangements:	Communal
Summary:	
30mm conduit	
Are there any access restrictions?:	Work above 1m
Breach identified:	Conduit
Fire rating:	60 minutes (not suitable if > 11m to top floor above ground)
Substrate:	Concrete / Brick / Block
Installation type:	SD-128-RDW
Quantity :	1
Dim Y - Height (mm):	30
Dim X - Width (mm):	30
Priority:	Red
Is the presence of asbestos suspected?:	No
Can standard detail be achieved?:	Yes
Please State:	
Once back sealed	



Survey
1 of 1



Pin Number: 0120:38

Company: Neo Property Solutions

Contractor: Matthew Brown - 38

Date Added: 03/02/2022 - 11:32

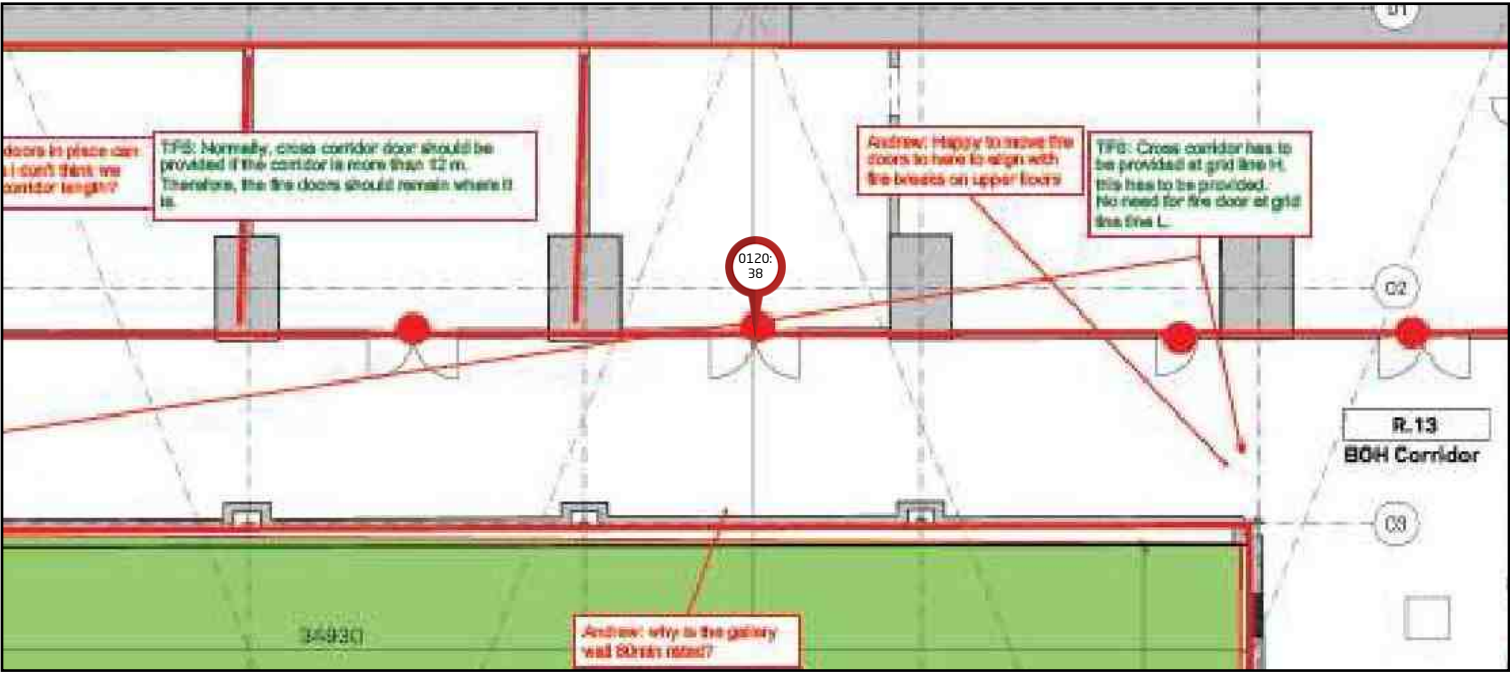
Location: Science Museum Group 355 / Museum of Science and Industry Manchester / Proposed Basement / Proposed Basement

Status: Action required

Survey	
Client/tag reference:	LL604
Location - Floor:	Basement
Location - Room:	Plantroom doorframe
Access arrangements:	Communal
Summary:	
Doorframe needs sealing both sides of wall.	
Are there any access restrictions?:	Work about 1m
Breach identified:	Joint
Fire rating:	60 minutes (not suitable if > 11m to top floor above ground)
Substrate:	Concrete / Brick / Block
Installation type:	RWSD-AIS-0001
Quantity :	1
Dim Y - Height (mm):	6400
Dim X - Width (mm):	20
Priority:	Red
Is the presence of asbestos suspected?:	No
Can standard detail be achieved?:	Yes



Survey
1 of 1



Pin Number: 0121:38

Company: Neo Property Solutions

Contractor: Tony Narkevicius - 30

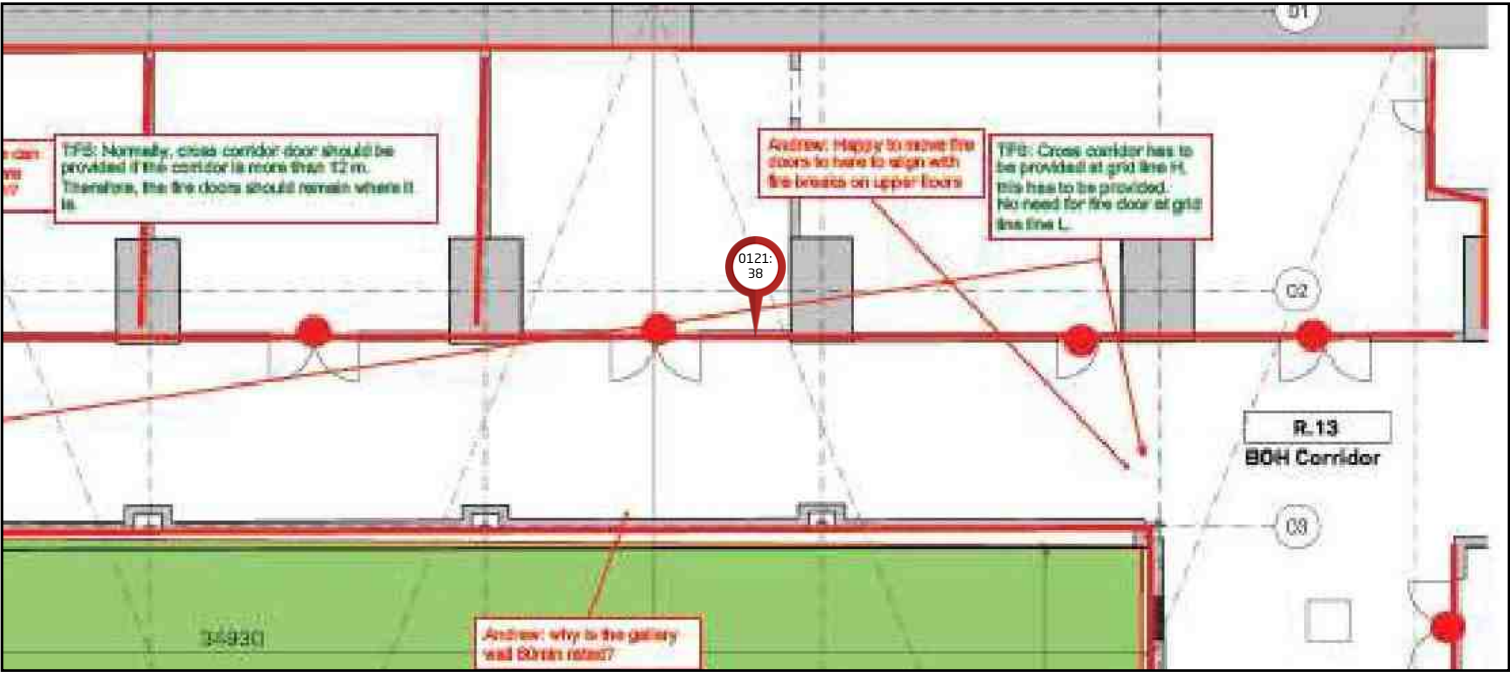
Date Added: 04/03/2022 - 13:38

Location: Science Museum Group 355 / Museum of Science and Industry Manchester / Proposed Basement / Proposed Basement

Status: Action required

Survey	
Client/tag reference:	LL605
Location - Floor:	Basement
Location - Room:	Plantroom
Access arrangements:	Tenanted property
Summary:	
30mm metal conduit	
Are there any access restrictions?:	Work above 1m
Breach identified:	Conduit
Fire rating:	60 minutes (not suitable if > 11m to top floor above ground)
Substrate:	Concrete / Brick / Block
Installation type:	SD-128-RDW
Quantity :	1
Dim Y - Height (mm):	30
Dim X - Width (mm):	30
Priority:	Red
Is the presence of asbestos suspected?:	No
Can standard detail be achieved?:	Yes
Please State:	
Once back sealed	





Pin Number: 0122:38

Company: Neo Property Solutions

Contractor: Tony Narkevicius - 30

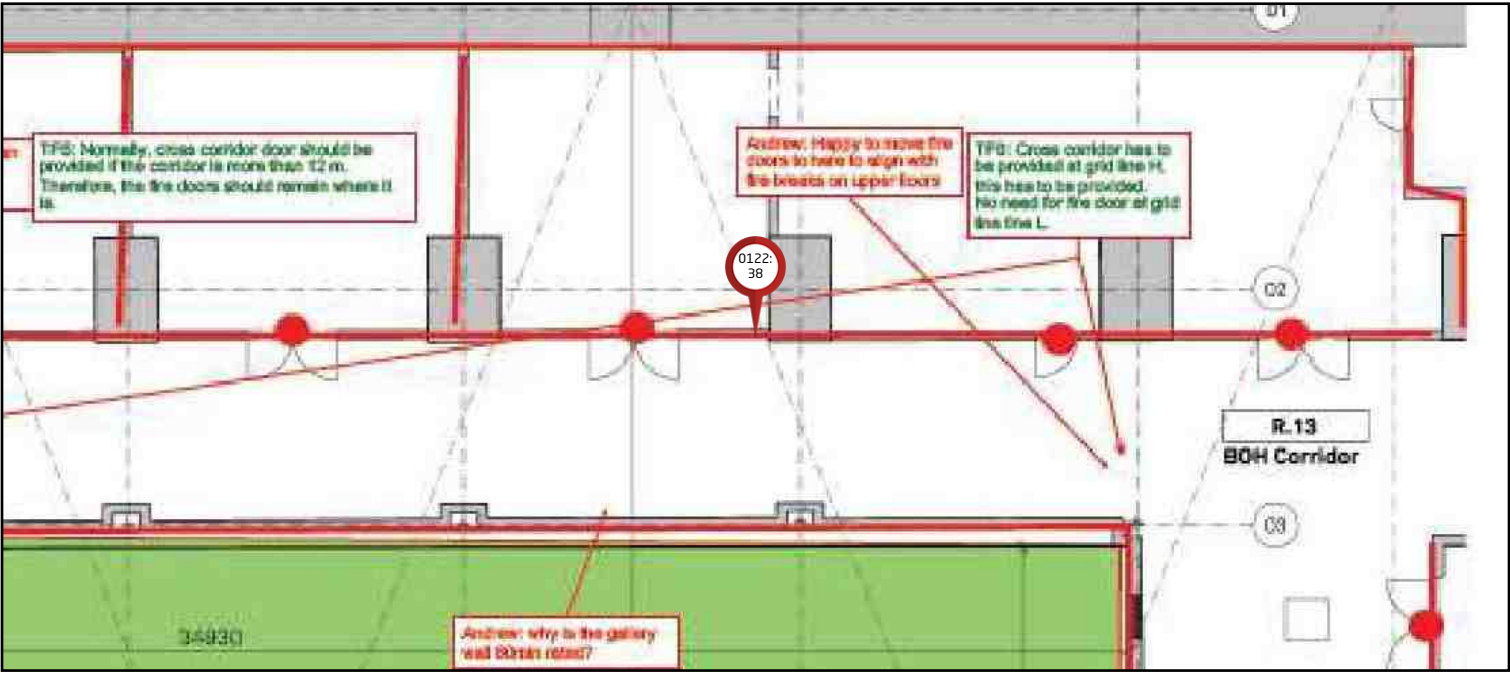
Date Added: 04/03/2022 - 13:40

Location: Science Museum Group 355 / Museum of Science and Industry Manchester / Proposed Basement / Proposed Basement

Status: Action required

Survey	
Client/tag reference:	LL606
Location - Floor:	Basement
Location - Room:	Plantroom
Access arrangements:	Communal
Summary:	
Fire alarm cable	
Are there any access restrictions?:	Work above 1m
Breach identified:	Cable
Fire rating:	60 minutes (not suitable if > 11m to top floor above ground)
Substrate:	Concrete / Brick / Block
Installation type:	SD-128-RDW
Quantity :	1
Dim Y - Height (mm):	15
Dim X - Width (mm):	15
Priority:	Red
Is the presence of asbestos suspected?:	No
Can standard detail be achieved?:	Yes
Please State:	
Once back sealed	





Pin Number: 0123:38

Company: Neo Property Solutions

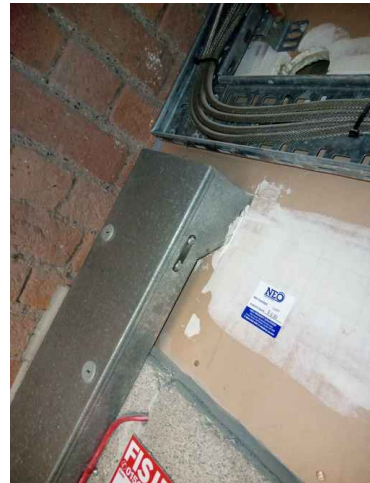
Contractor: Matthew Brown - 38

Date Added: 03/02/2022 - 11:45

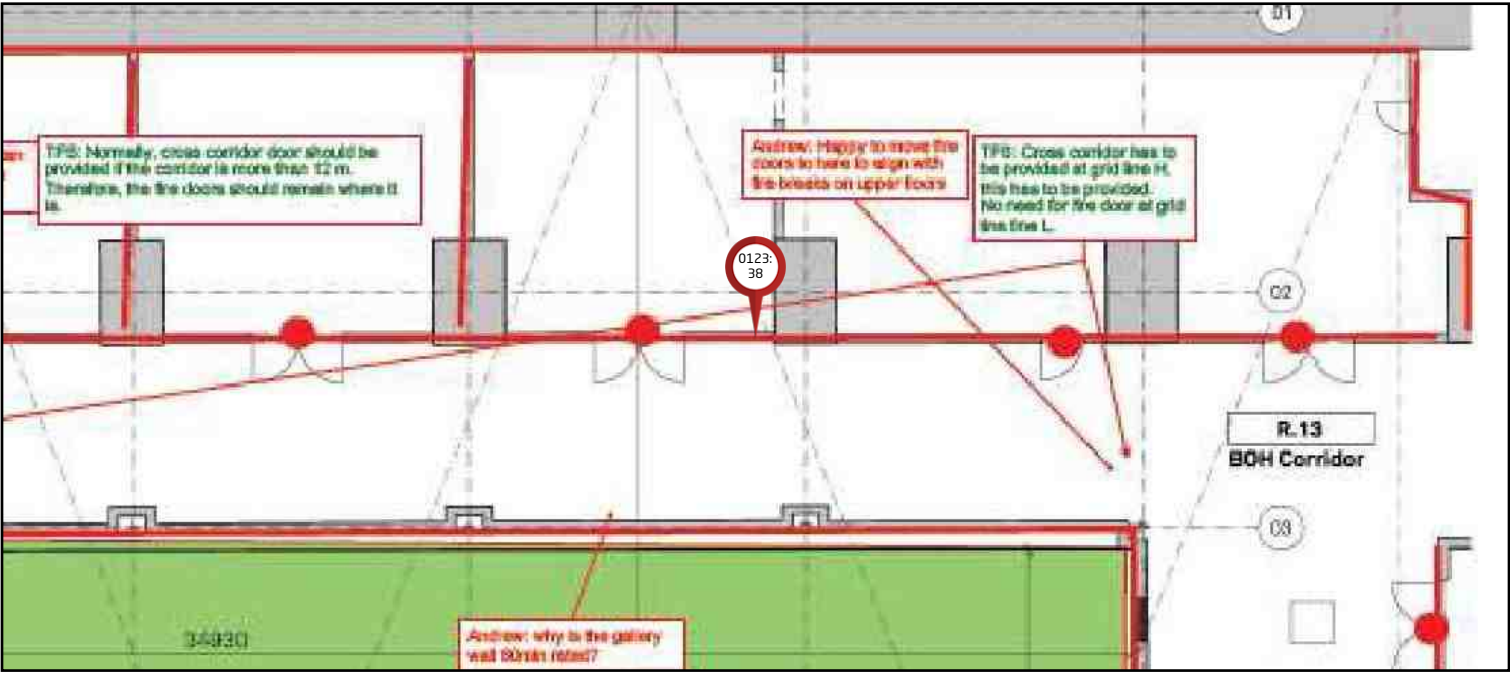
Location: Science Museum Group 355 / Museum of Science and Industry Manchester / Proposed Basement / Proposed Basement

Status: Action required

Survey	
Client/tag reference:	LL607
Location - Floor:	Basement
Location - Room:	Plantroom
Access arrangements:	Communal
Summary:	
Metal trunking	
Are there any access restrictions?:	Work about 1m
Breach identified:	Trunking
Fire rating:	60 minutes (not suitable if > 11m to top floor above ground)
Substrate:	Concrete / Brick / Block
Installation Type Comments:	
RWSD-ACB-0104	
Quantity :	1
Dim Y - Height (mm):	100
Dim X - Width (mm):	150
Priority:	Red
Is the presence of asbestos suspected?:	No
Can standard detail be achieved?:	Yes



Survey
1 of 1



Pin Number: 0124:38

Company: Neo Property Solutions

Contractor: Tony Narkevicius - 30

Date Added: 04/03/2022 - 14:09

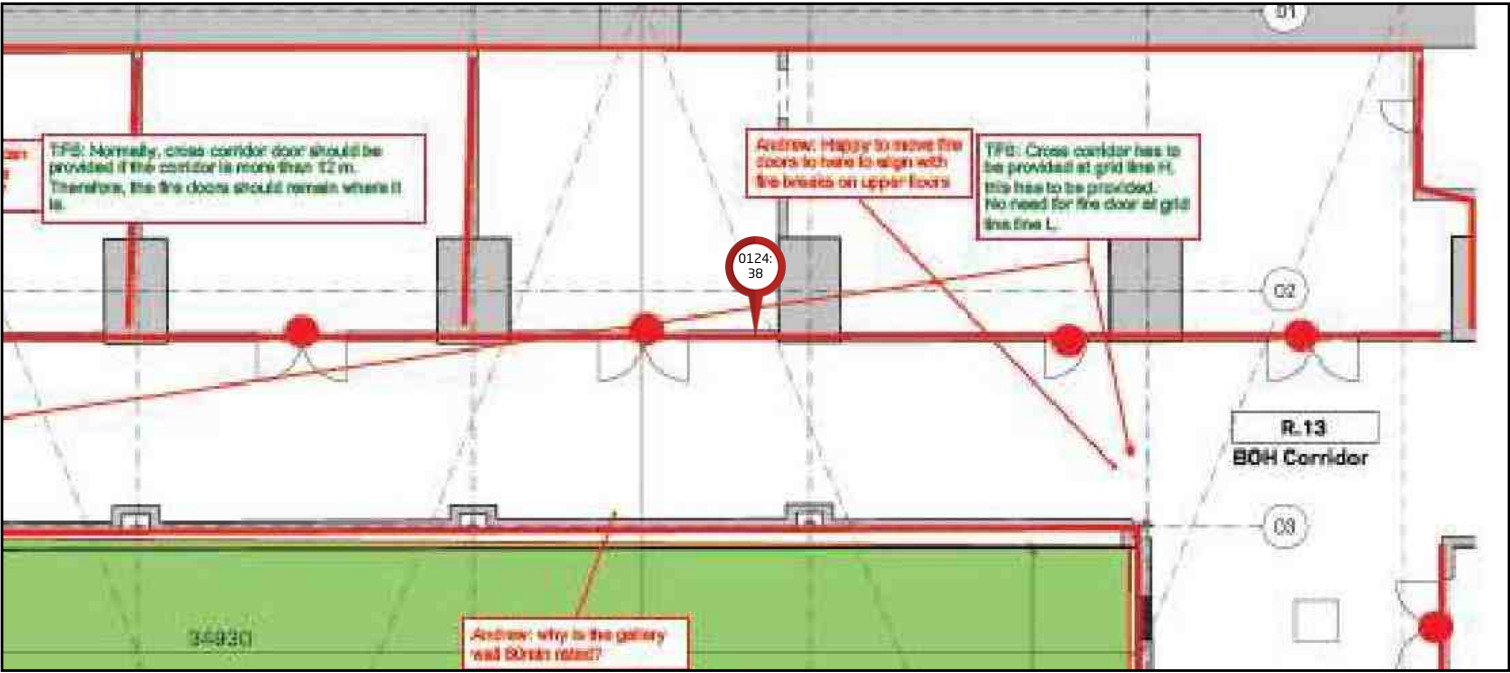
Location: Science Museum Group 355 / Museum of Science and Industry Manchester / Proposed Basement / Proposed Basement

Status: Action required

Survey	
Client/tag reference:	LL608
Location - Floor:	Basement
Location - Room:	Plantroom
Access arrangements:	Communal
Summary:	
Hole in drywall	
Are there any access restrictions?:	Work above 1m
Breach identified:	Hole
Fire rating:	60 minutes (not suitable if > 11m to top floor above ground)
Substrate:	Drywall
Installation type:	SD-122-RDW
Installation Type Comments:	
The aperture needs to be framed and lined using fire rated plasterboard as per white book then install the SD-122-RDW so allow for the frame and lining of the aperture	
Quantity :	1
Dim Y - Height (mm):	100
Dim X - Width (mm):	100
Priority:	Red
Is the presence of asbestos suspected?:	No
Can standard detail be achieved?:	Yes



Survey
1 of 1



Pin Number: 0125:38

Company: Neo Property Solutions

Contractor: Tony Narkevicius - 30

Date Added: 04/03/2022 - 14:11

Location: Science Museum Group 355 / Museum of Science and Industry Manchester / Proposed Basement / Proposed Basement

Status: Action required

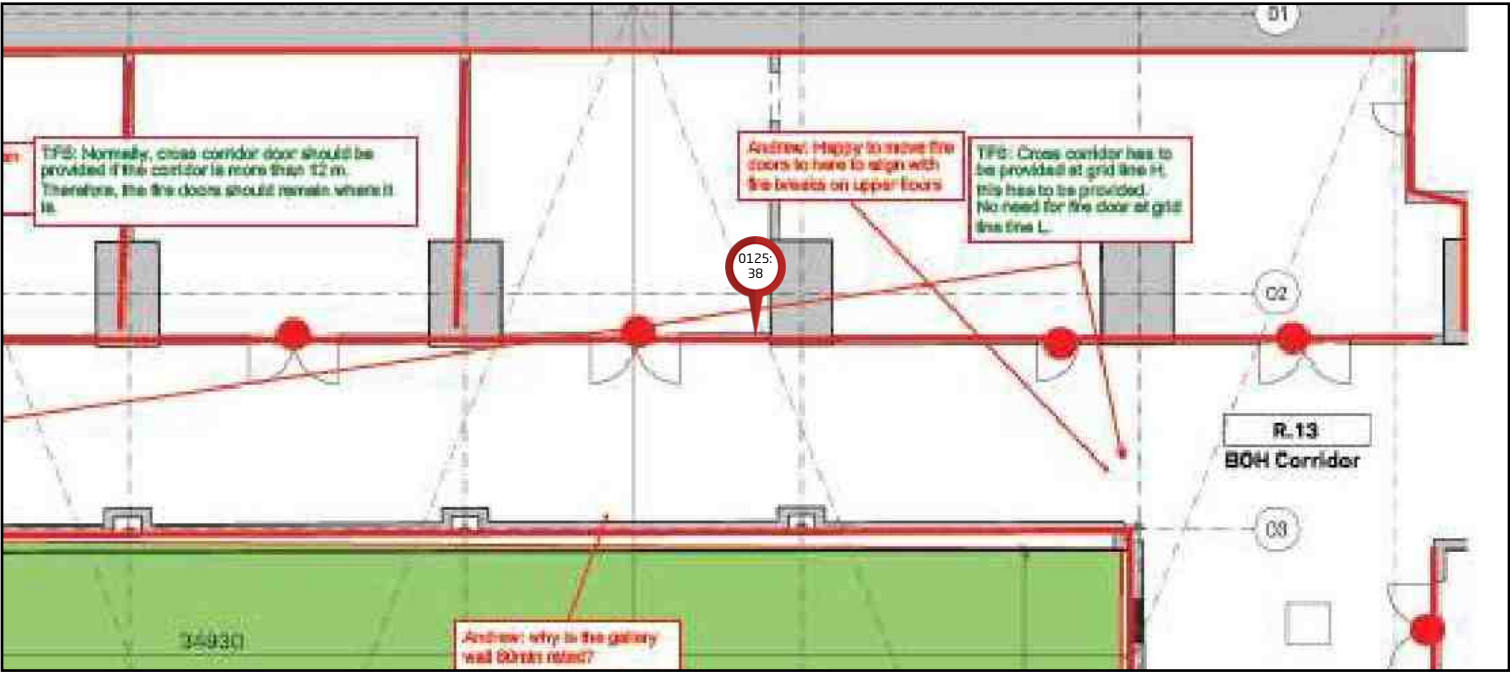
Survey	
Client/tag reference:	LL609
Location - Floor:	Basement
Location - Room:	Plantroom
Access arrangements:	Communal
Summary:	
Cable tray with X4 lagged pipes. Needs facefixing.	
Are there any access restrictions?:	Work above 1m
Breach identified:	Multiple Services, Cable Tray, Insulated metal pipes x 4
Fire rating:	60 minutes (not suitable if > 11m to top floor above ground)
Substrate:	Drywall
Installation type:	SD-191-RDW
Quantity :	4
Dim Y - Height (mm):	80
Dim X - Width (mm):	80
Priority:	Red
Is the presence of asbestos suspected?:	No
Can standard detail be achieved?:	Yes



Survey
1 of 2



Survey
2 of 2



Pin Number: 0126:38

Company: Neo Property Solutions

Contractor: Tony Narkevicius - 30

Date Added: 04/03/2022 - 14:13

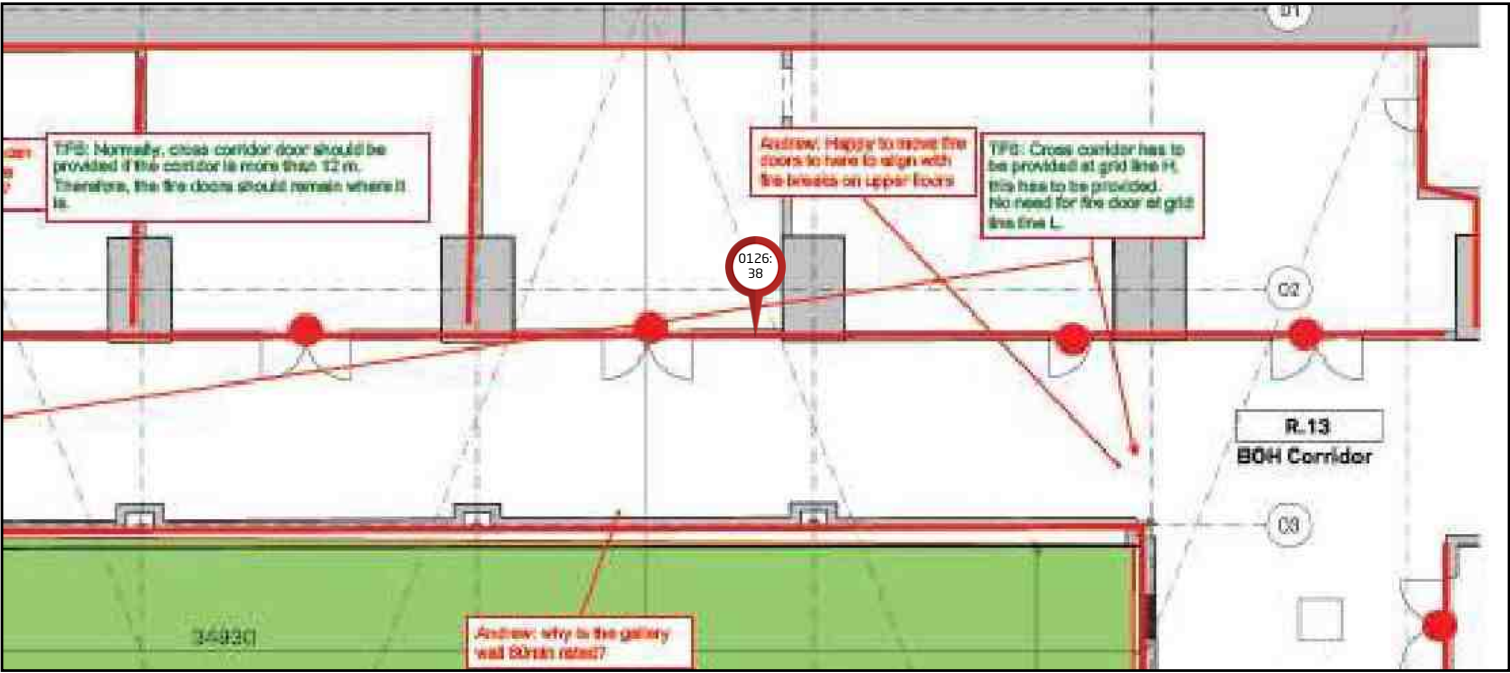
Location: Science Museum Group 355 / Museum of Science and Industry Manchester / Proposed Basement / Proposed Basement

Status: Action required

Survey	
Client/tag reference:	LL610
Location - Floor:	Basement
Location - Room:	Plantroom
Access arrangements:	Communal
Summary:	
Cable tray	
Are there any access restrictions?:	Work above 1m
Breach identified:	Cable Tray
Fire rating:	60 minutes (not suitable if > 11m to top floor above ground)
Substrate:	Drywall
Installation type:	SD-128-RDW
Quantity :	1
Dim Y - Height (mm):	50
Dim X - Width (mm):	50
Priority:	Red
Is the presence of asbestos suspected?:	No
Can standard detail be achieved?:	Yes
Please State:	
Once back sealed	



Survey
1 of 1



Pin Number: 0127:38

Company: Neo Property Solutions

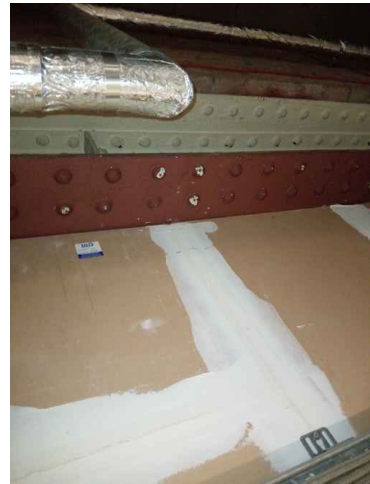
Contractor: Matthew Brown - 38

Date Added: 03/02/2022 - 11:54

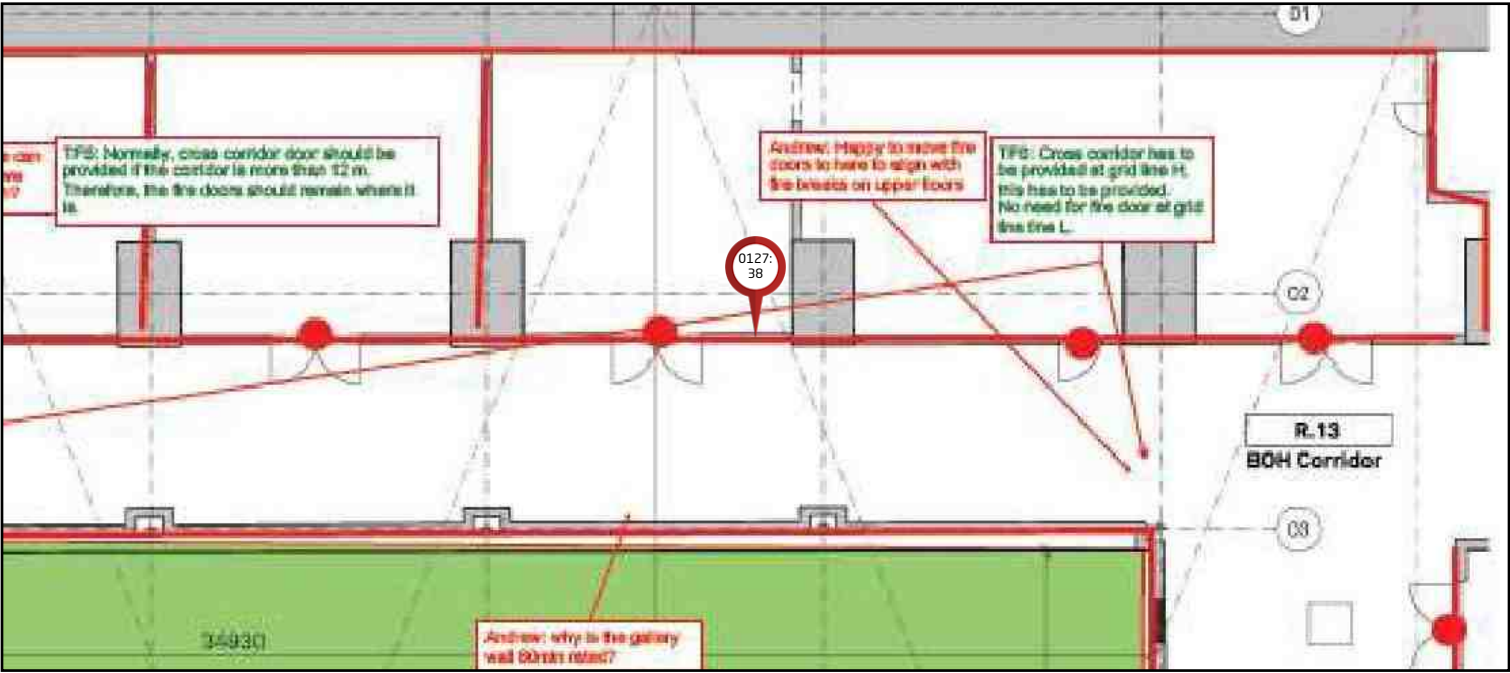
Location: Science Museum Group 355 / Museum of Science and Industry Manchester / Proposed Basement / Proposed Basement

Status: Action required

Survey	
Client/tag reference:	LL611
Location - Floor:	Basement
Location - Room:	Plantroom
Access arrangements:	Communal
Summary:	
Head of wall and underside of steel beam	
Are there any access restrictions?:	Work about 1m
Breach identified:	Joint, Head of wall
Fire rating:	60 minutes (not suitable if > 11m to top floor above ground)
Substrate:	Drywall
Installation type:	RWSD-AIS-0001
Quantity :	1
Dim Y - Height (mm):	11000
Dim X - Width (mm):	15
Priority:	Red
Is the presence of asbestos suspected?:	No
Can standard detail be achieved?:	Yes



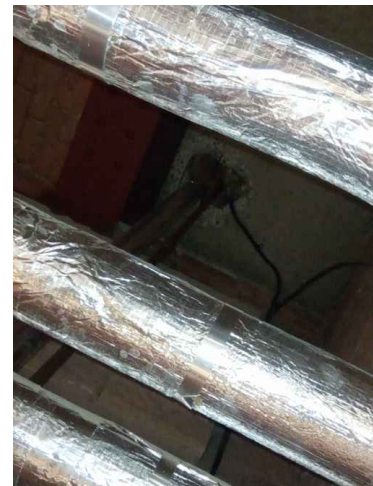
Survey
1 of 1



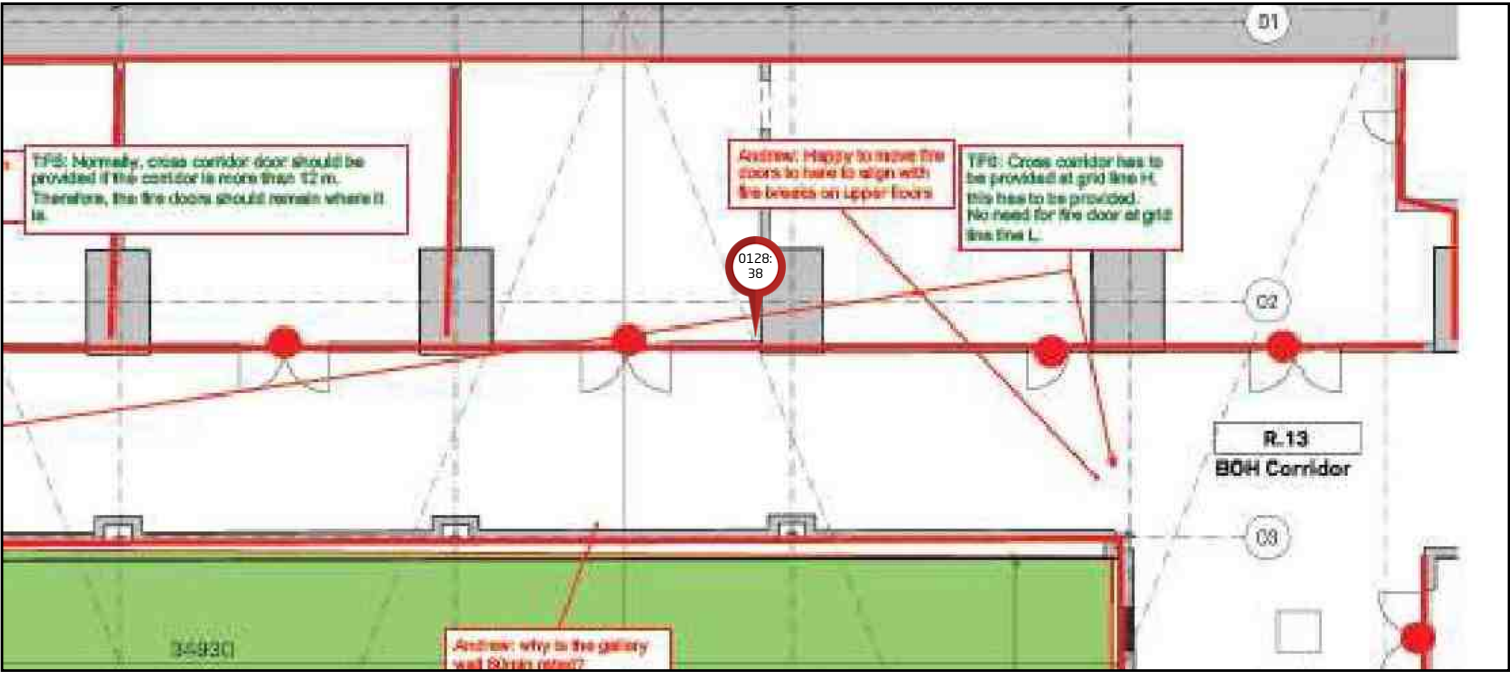
Pin Number: 0128:38
Company: Neo Property Solutions
Contractor: Matthew Brown - 38

Date Added: 03/02/2022 - 11:56
Location: Science Museum Group 355 / Museum of Science and Industry Manchester / Proposed Basement / Proposed Basement
Status: Action required

Survey	
Client/tag reference:	LL612
Location - Floor:	Basement- ceiling
Location - Room:	Plantroom
Access arrangements:	Communal
Summary:	
Pipes through ceiling slab. Insulation needs removing.	
Are there any access restrictions?:	Work about 1m
Please state:	
X2 men.ladder needs footing	
Breach identified:	Hole, Pipe
Fire rating:	60 minutes (not suitable if > 11m to top floor above ground)
Substrate:	Concrete / Brick / Block
Installation type:	SD-123-RDW
Quantity :	1
Dim Y - Height (mm):	300
Dim X - Width (mm):	200
Priority:	Red
Is the presence of asbestos suspected?:	No
Can standard detail be achieved?:	Yes



Survey
1 of 1



Pin Number: 0129:38

Company: Neo Property Solutions

Contractor: Tony Narkevicius - 30

Date Added: 04/03/2022 - 14:48

Location: Science Museum Group 355 / Museum of Science and Industry Manchester / Proposed Basement / Proposed Basement

Status: Action required

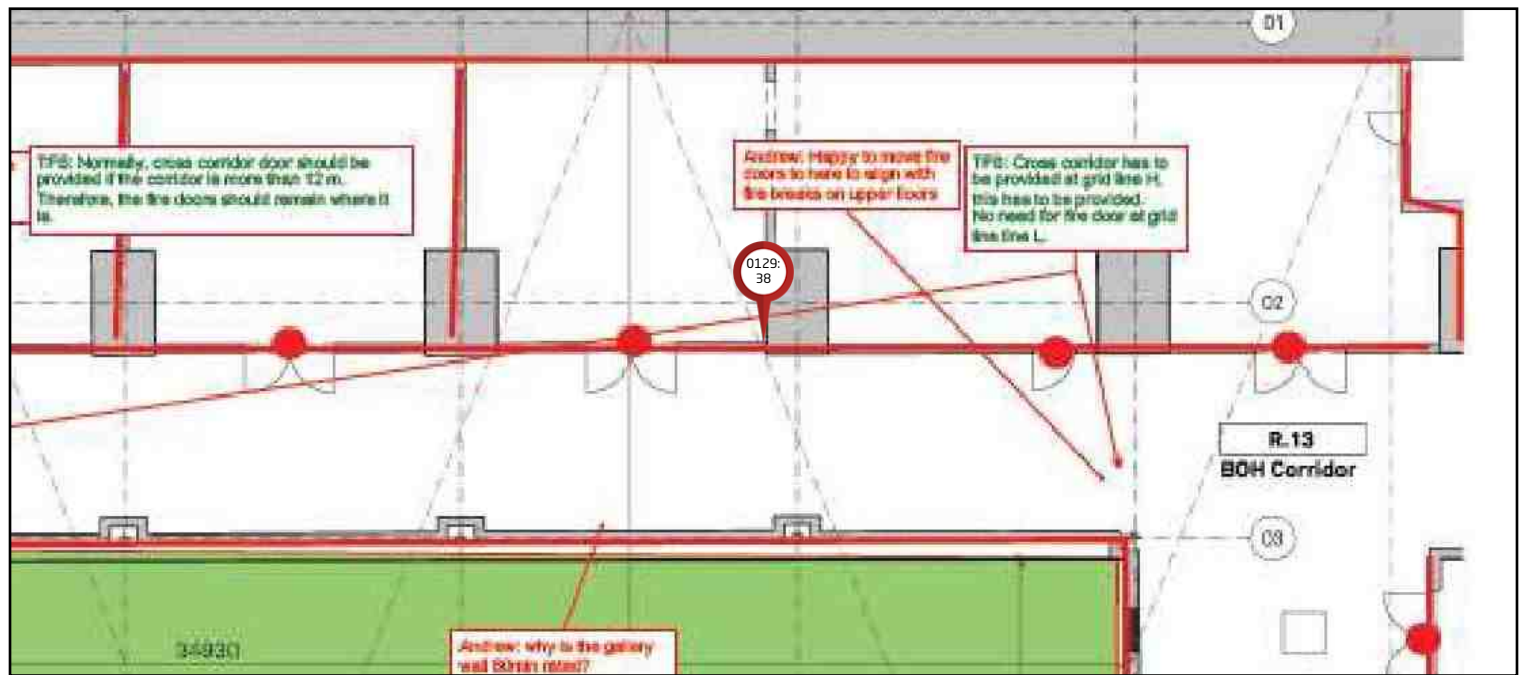
Survey	
Client/tag reference:	LL613
Location - Floor:	Basement
Location - Room:	Plantroom
Access arrangements:	Communal
Summary:	
30mm copper pipes x2	
Are there any access restrictions?:	Work above 1m
Breach identified:	Pipe x 2
Fire rating:	60 minutes (not suitable if > 11m to top floor above ground)
Substrate:	Concrete / Brick / Block
Installation type:	SD-128-RDW
Quantity :	2
Dim Y - Height (mm):	30
Dim X - Width (mm):	30
Priority:	Red
Is the presence of asbestos suspected?:	No
Can standard detail be achieved?:	Yes
Please State:	
Once back sealed	



Survey
1 of 2



Survey
2 of 2



Pin Number: 0130:38

Company: Neo Property Solutions

Contractor: Tony Narkevicius - 30

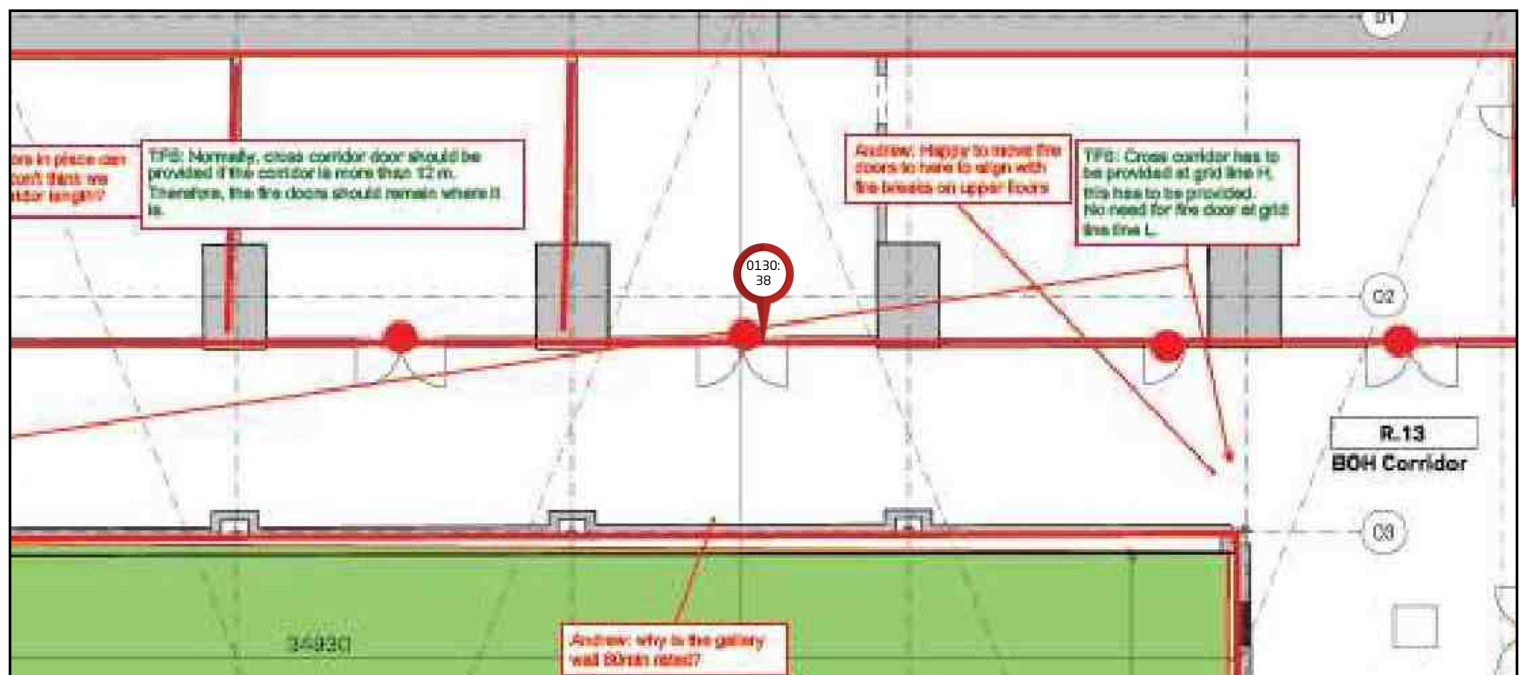
Date Added: 04/03/2022 - 15:27

Location: Science Museum Group 355 / Museum of Science and Industry Manchester / Proposed Basement / Proposed Basement

Status: Action required

Survey	
Client/tag reference:	LL614
Location - Floor:	Basement
Location - Room:	Plant room
Access arrangements:	Communal
Summary:	
X5 cast pipes	
Are there any access restrictions?:	Work above 1m
Breach identified:	Pipe x 5
Fire rating:	60 minutes (not suitable if > 11m to top floor above ground)
Substrate:	Drywall
Installation type:	SD-128-RDW
Quantity :	5
Dim Y - Height (mm):	200
Dim X - Width (mm):	200
Priority:	Red
Is the presence of asbestos suspected?:	No
Can standard detail be achieved?:	Yes
Please State:	
Once back sealed	





Pin Number: 0131:38

Company: Neo Property Solutions

Contractor: Tony Narkevicius - 30

Date Added: 04/03/2022 - 15:31

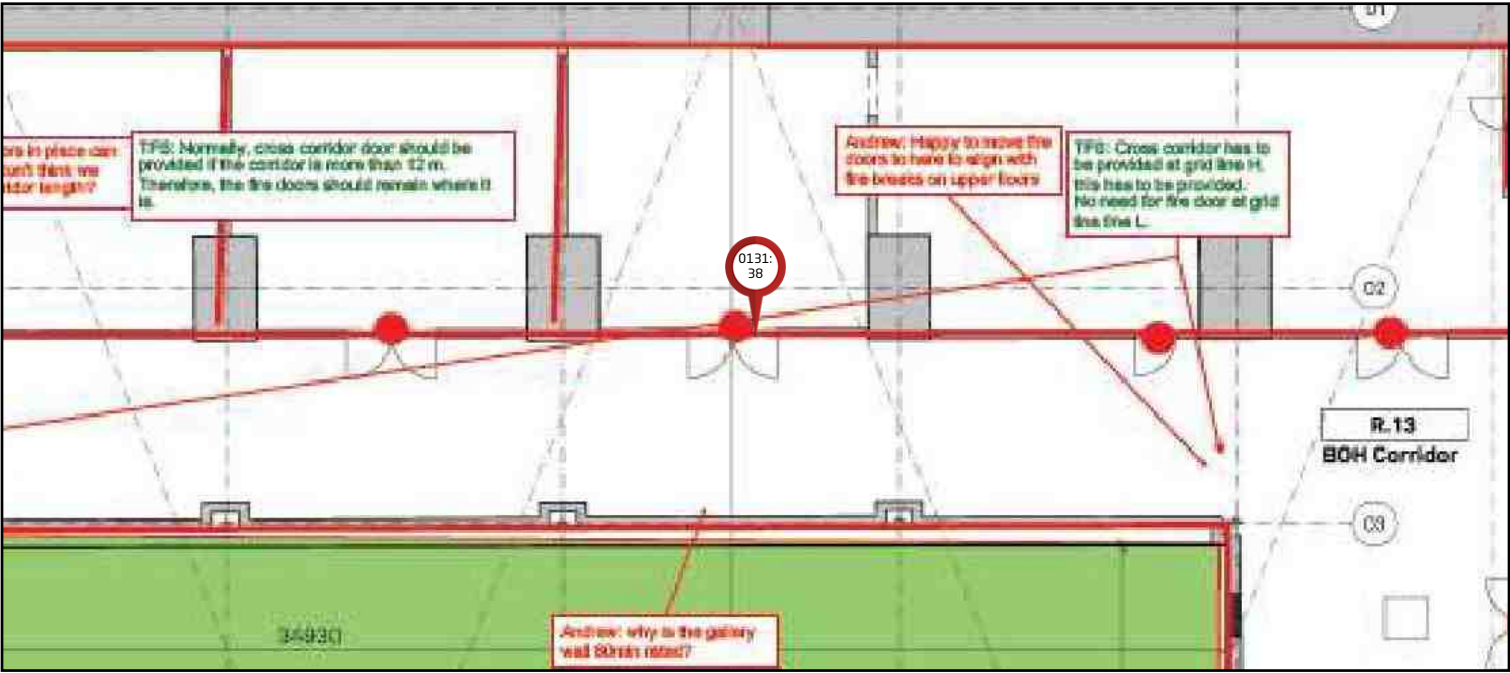
Location: Science Museum Group 355 / Museum of Science and Industry Manchester / Proposed Basement / Proposed Basement

Status: Action required

Survey	
Client/tag reference:	LL615
Location - Floor:	Basement
Location - Room:	Plantroom
Access arrangements:	Communal
Summary:	
100mm unitstrut	
Are there any access restrictions?:	Work above 1m
Breach identified:	Other
Breach identified comments:	
Units strut	
Fire rating:	60 minutes (not suitable if > 11m to top floor above ground)
Substrate:	Drywall
Installation type:	SD-128-RDW
Quantity :	1
Dim Y - Height (mm):	80
Dim X - Width (mm):	80
Priority:	Red
Is the presence of asbestos suspected?:	No
Can standard detail be achieved?:	No
Please State:	
Cannot backseal. Services restrict access	



Survey
1 of 1



Pin Number: 0132:38

Company: Neo Property Solutions

Contractor: Tony Narkevicius - 30

Date Added: 04/03/2022 - 15:32

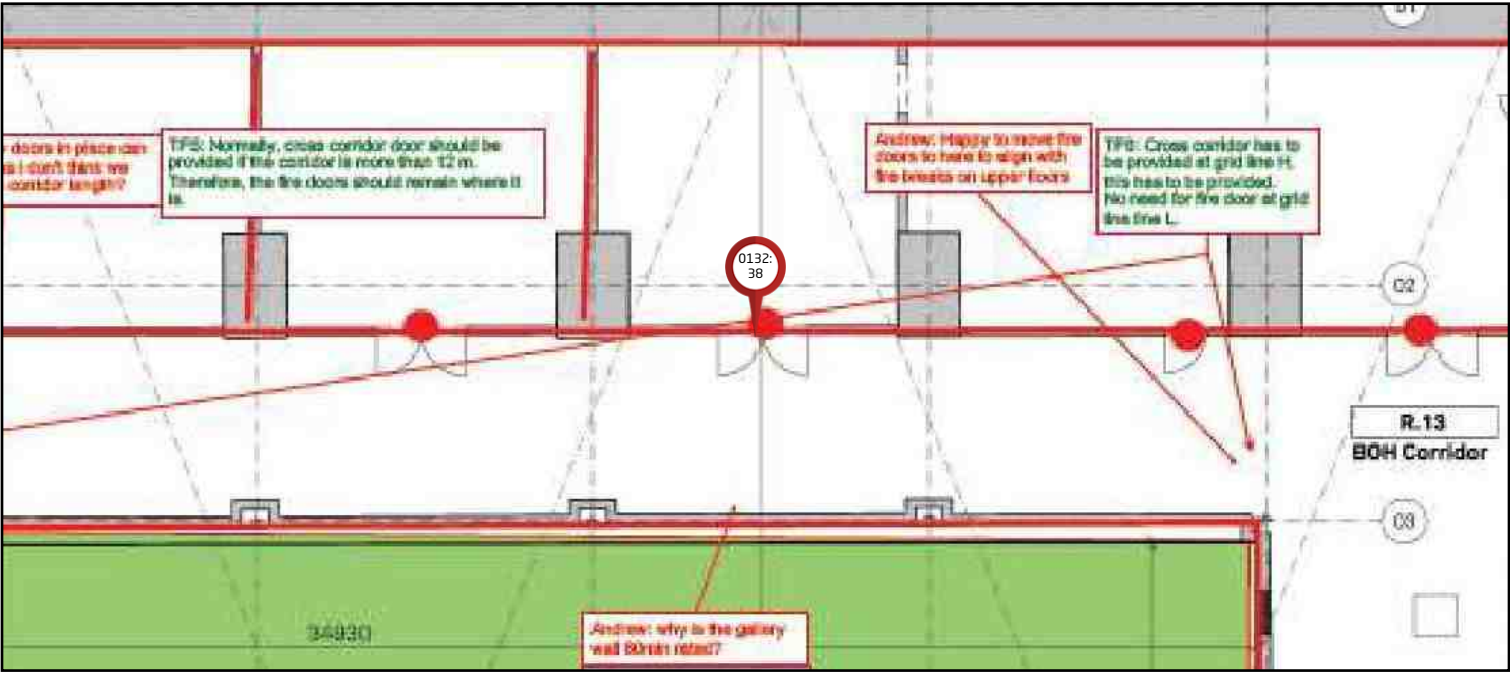
Location: Science Museum Group 355 / Museum of Science and Industry Manchester / Proposed Basement / Proposed Basement

Status: Action required

Survey	
Client/tag reference:	LL616
Location - Floor:	Basement
Location - Room:	Plantroom
Access arrangements:	Communal
Summary:	
120mm pipe. Seal inside metal sleeve.	
Are there any access restrictions?:	Work above 1m
Breach identified:	Pipe
Fire rating:	60 minutes (not suitable if > 11m to top floor above ground)
Substrate:	Drywall
Installation type:	SD-311-RDW
Quantity :	1
Dim Y - Height (mm):	120
Dim X - Width (mm):	120
Priority:	Red
Is the presence of asbestos suspected?:	No
Can standard detail be achieved?:	Yes
Please State:	
Once back sealed	



Survey
1 of 1



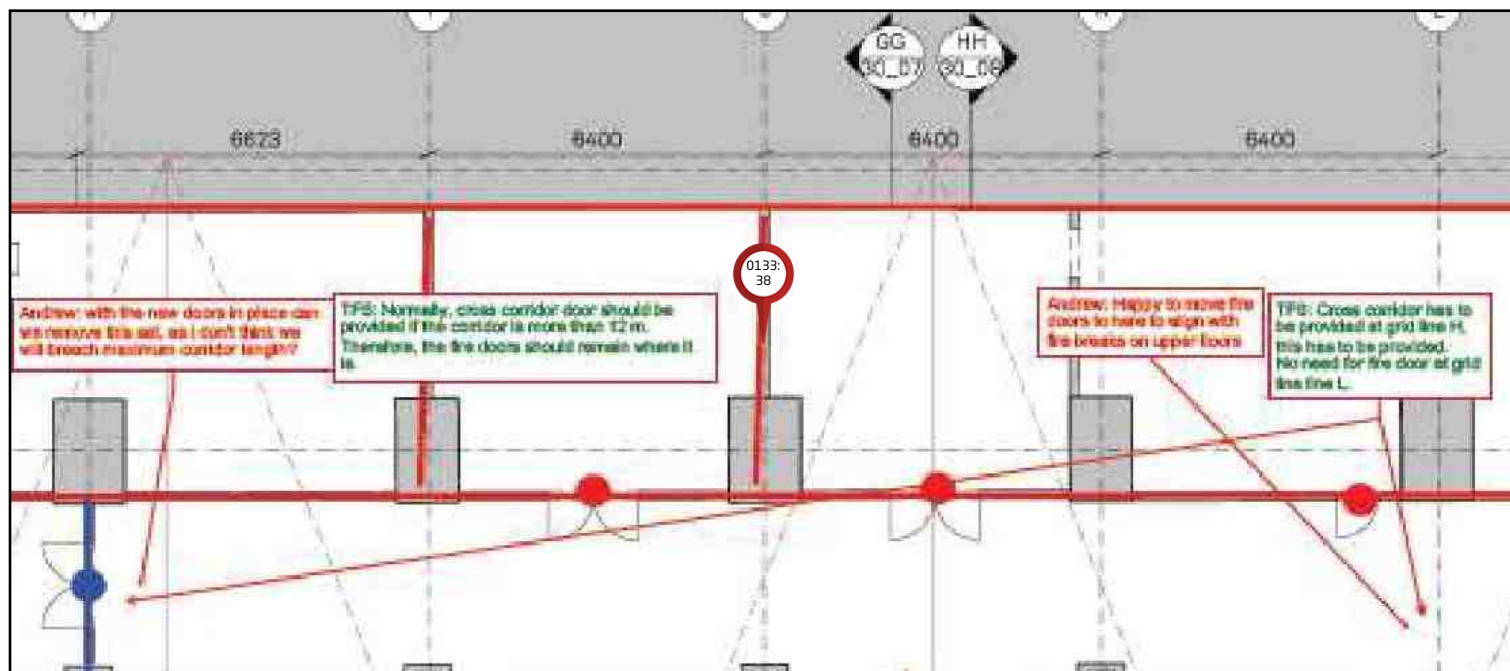
Pin Number: 0133:38
Company: Neo Property Solutions
Contractor: Tony Narkevicius - 30

Date Added: 04/03/2022 - 15:33
Location: Science Museum Group 355 / Museum of Science and Industry Manchester / Proposed Basement / Proposed Basement
Status: Action required

Survey	
Client/tag reference:	LL618
Location - Floor:	Basement
Location - Room:	Plantroom
Access arrangements:	Communal
Summary:	
X2 ducting through blockwork. Lagging needs pulling back to seal.	
Existing firestop needs removing as dry fitted.	
Are there any access restrictions?:	Work above 1m
Breach identified:	Duct x 2
Fire rating:	60 minutes (not suitable if > 11m to top floor above ground)
Substrate:	Concrete / Brick / Block
Installation type:	SD-122-RDW
Installation Type Comments:	
Backseal from other side of wall	
Quantity :	1
Dim Y - Height (mm):	1170
Dim X - Width (mm):	750
Priority:	Red
Is the presence of asbestos suspected?:	No
Can standard detail be achieved?:	Yes



Survey
1 of 1



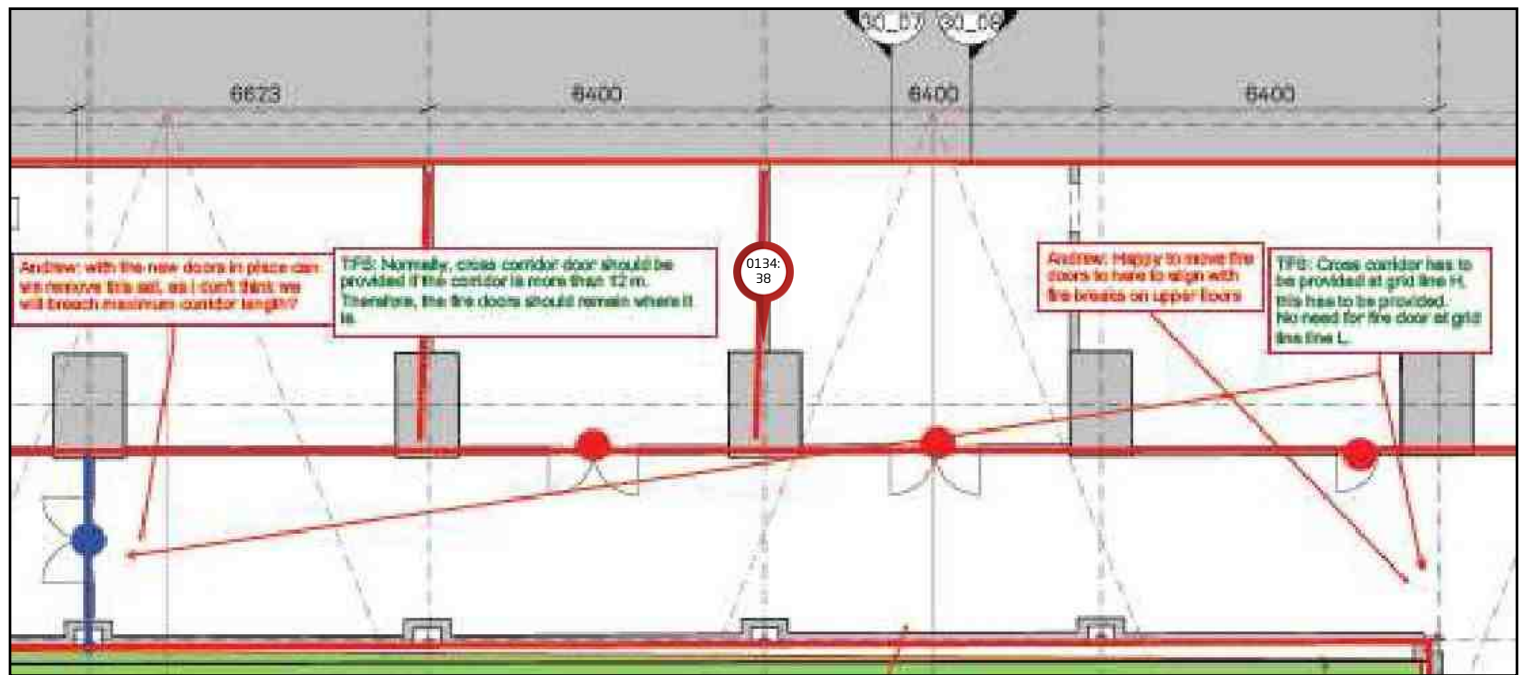
Pin Number: 0134:38
Company: Neo Property Solutions
Contractor: Matthew Brown - 38

Date Added: 03/02/2022 - 13:18
Location: Science Museum Group 355 / Museum of Science and Industry Manchester / Proposed Basement / Proposed Basement
Status: Action required

Survey	
Client/tag reference:	LL617
Location - Floor:	Basement
Location - Room:	Plantroom
Access arrangements:	Communal
Summary:	
Trunking	
Are there any access restrictions?:	Work about 1m
Breach identified:	Trunking
Fire rating:	60 minutes (not suitable if > 11m to top floor above ground)
Substrate:	Concrete / Brick / Block
Installation Type Comments:	
RWSD-ACB-0104	
Quantity :	1
Dim Y - Height (mm):	250
Dim X - Width (mm):	150
Priority:	Red
Is the presence of asbestos suspected?:	No
Can standard detail be achieved?:	Yes



Survey
1 of 1



Pin Number: 0135:38

Company: Neo Property Solutions

Contractor: Tony Narkevicius - 30

Date Added: 04/03/2022 - 15:34

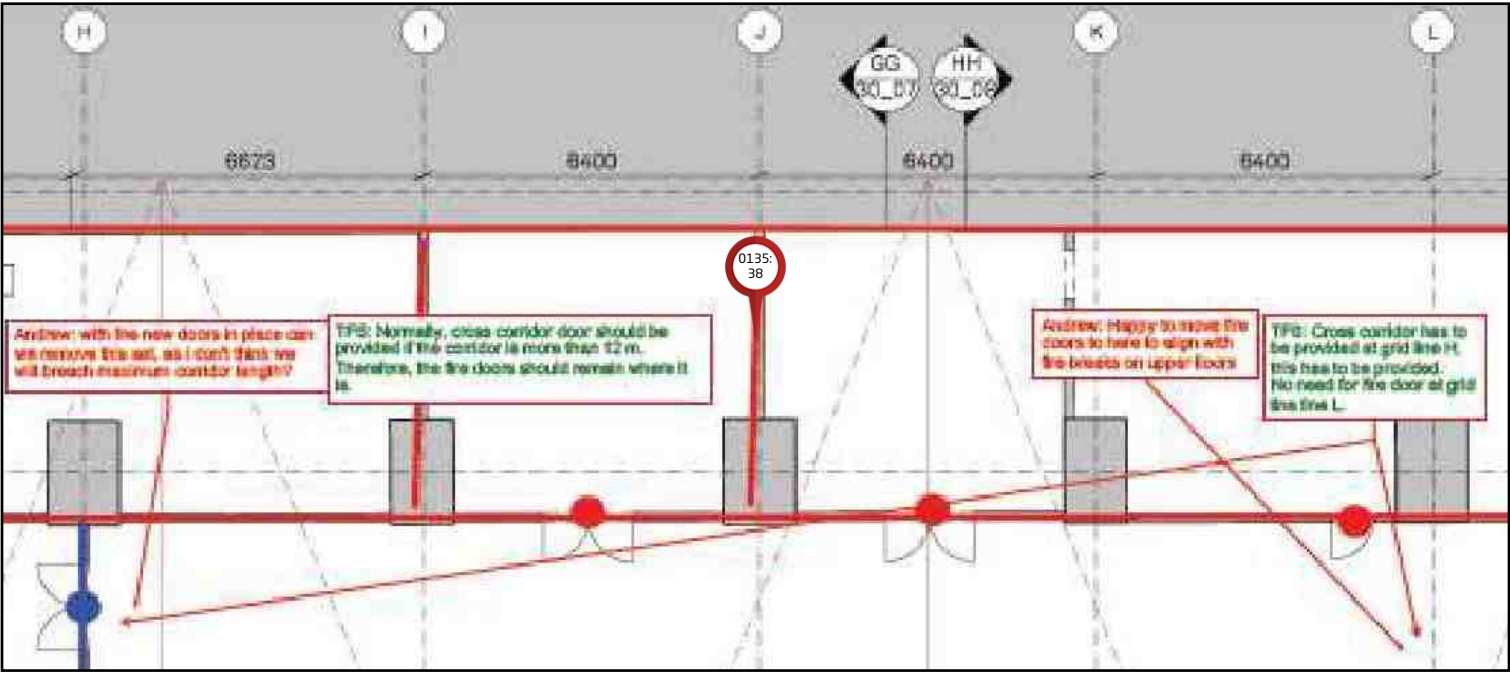
Location: Science Museum Group 355 / Museum of Science and Industry Manchester / Proposed Basement / Proposed Basement

Status: Action required

Survey	
Client/tag reference:	LL619
Location - Floor:	Basement
Location - Room:	Plantroom
Access arrangements:	Communal
Summary:	
X2 80mm pipes.pull back lagging and mastic	
Are there any access restrictions?:	Work above 1m
Breach identified:	Pipe x 2
Fire rating:	60 minutes (not suitable if > 11m to top floor above ground)
Substrate:	Concrete / Brick / Block
Installation type:	SD-128-RDW
Quantity :	2
Dim Y - Height (mm):	80
Dim X - Width (mm):	80
Priority:	Red
Is the presence of asbestos suspected?:	No
Can standard detail be achieved?:	Yes
Please State:	
Once back sealed	



Survey
1 of 1



Pin Number: 0136:38
Company: Neo Property Solutions
Contractor: Tony Narkevicius - 30

Date Added: 04/03/2022 - 15:40
Location: Science Museum Group 355 / Museum of Science and Industry Manchester / Proposed Basement / Proposed Basement
Status: Action required

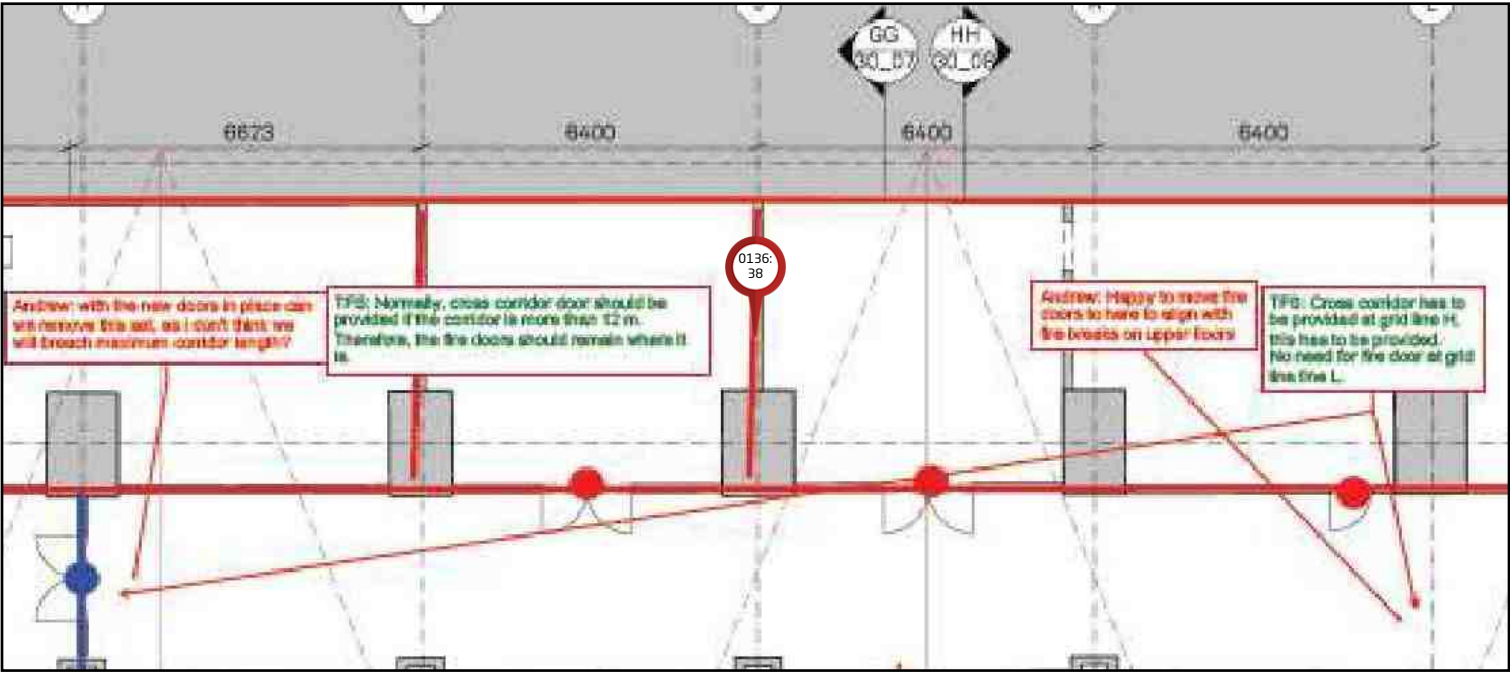
Survey	
Client/tag reference:	LL620
Location - Floor:	Basement
Location - Room:	Plantroom
Access arrangements:	Communal
Summary:	
Block missing in wall. Will need SD-112-RDW installing both sides of wall to face of block. Blocks are hollow.	
Are there any access restrictions?:	Work above 1m
Breach identified:	Hole
Fire rating:	60 minutes (not suitable if > 11m to top floor above ground)
Substrate:	Concrete / Brick / Block
Installation type:	SD-112-RDW
Quantity :	2
Dim Y - Height (mm):	460
Dim X - Width (mm):	250
Priority:	Red
Is the presence of asbestos suspected?:	No
Can standard detail be achieved?:	Yes



Survey
1 of 2



Survey
2 of 2



Pin Number: 0137:38
Company: Neo Property Solutions
Contractor: Tony Narkevicius - 30

Date Added: 04/03/2022 - 15:42
Location: Science Museum Group 355 / Museum of Science and Industry Manchester / Proposed Basement / Proposed Basement
Status: Action required

Survey	
Client/tag reference:	LL621
Location - Floor:	Basement
Location - Room:	Plantroom
Access arrangements:	Communal
Summary:	
X2 ducting and pipes through block. Access will be difficult as services overhead are tight. See photos.	
Are there any access restrictions?:	Work above 1m
Breach identified:	Damper, Duct x 2, Pipe x 3
Breach identified comments:	
Difficult access	
Fire rating:	60 minutes (not suitable if > 11m to top floor above ground)
Substrate:	Concrete / Brick / Block
Installation type:	SD-112-RDW
Installation Type Comments:	
Needs doing both sides of wall.	
Quantity :	2
Dim Y - Height (mm):	3000
Dim X - Width (mm):	3000
Priority:	Red
Is the presence of asbestos suspected?:	No
Can standard detail be achieved?:	Yes



Survey
1 of 3

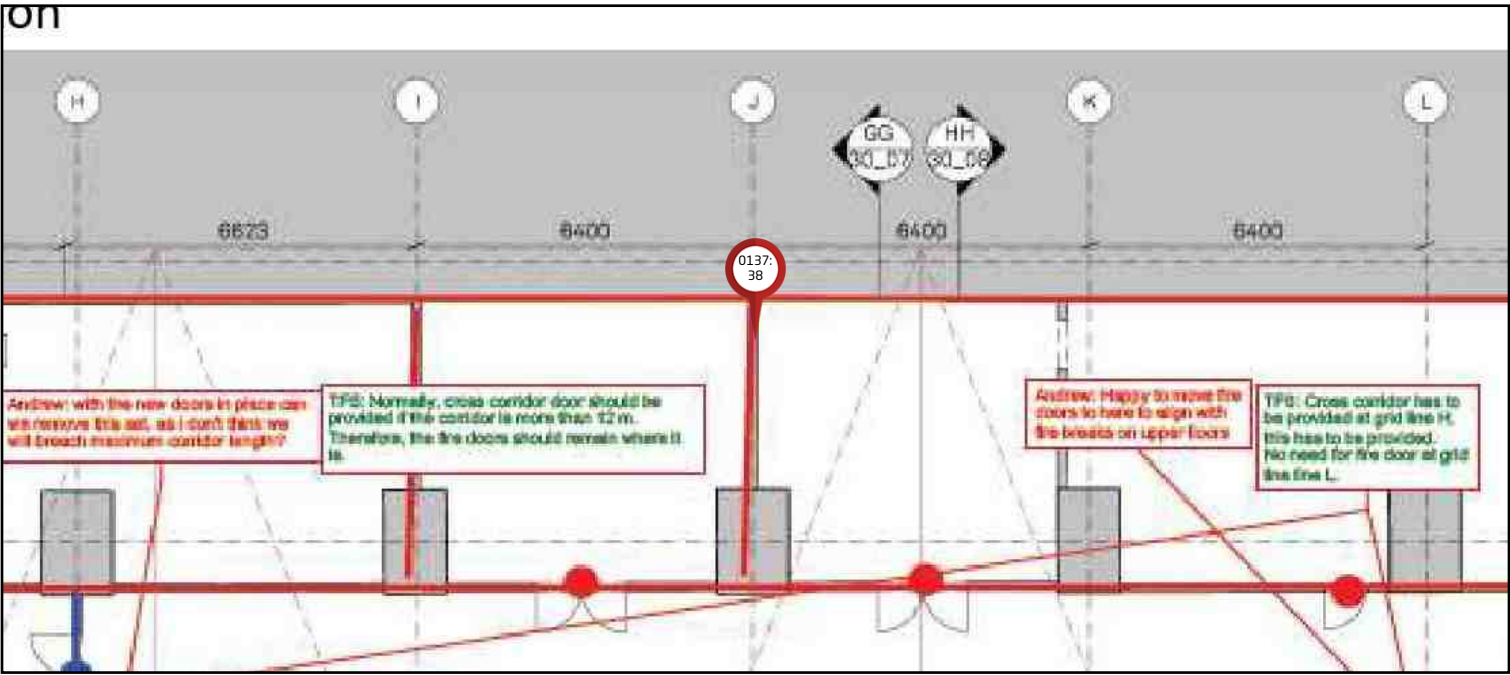


Survey
2 of 3



Survey
3 of 3

on



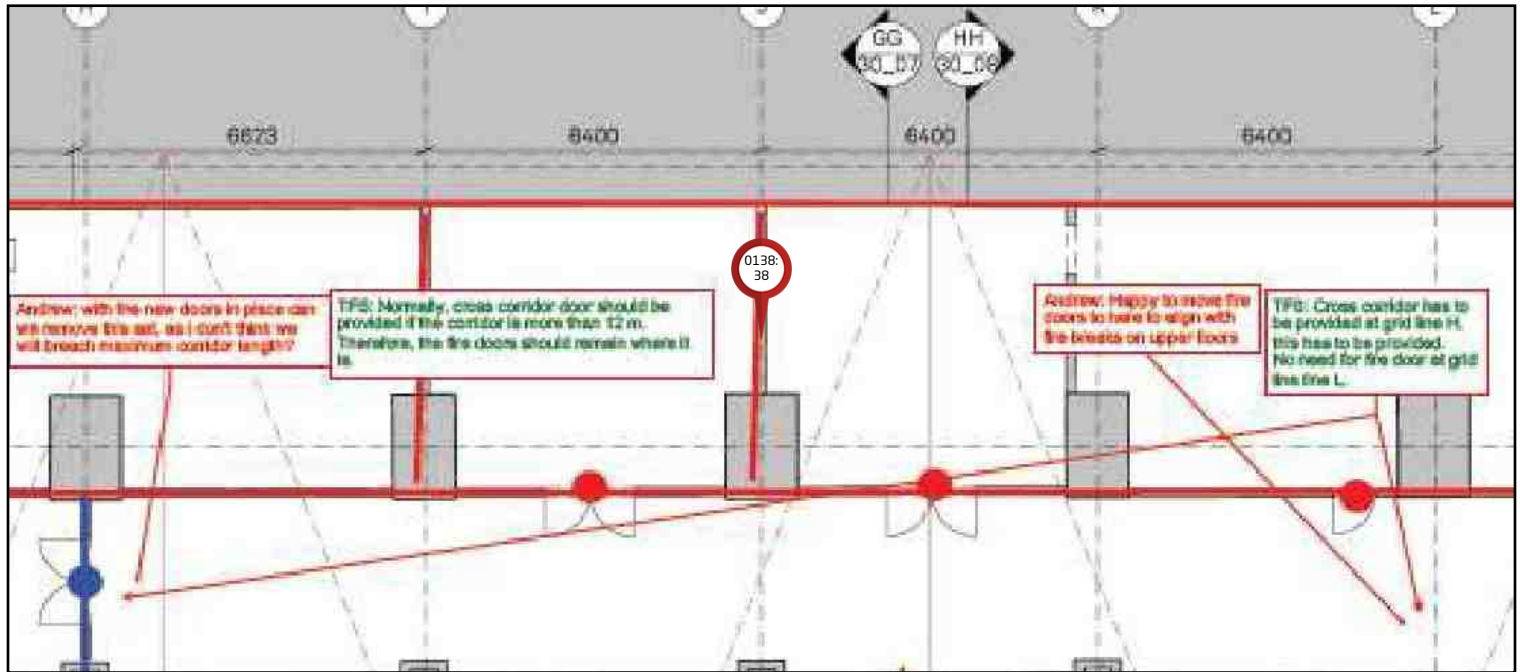
Pin Number: 0138:38
Company: Neo Property Solutions
Contractor: Tony Narkevicius - 30

Date Added: 04/03/2022 - 15:43
Location: Science Museum Group 355 / Museum of Science and Industry Manchester / Proposed Basement / Proposed Basement
Status: Action required

Survey	
Client/tag reference:	LL622
Location - Floor:	Basement
Location - Room:	Plantroom
Access arrangements:	Communal
Summary:	
X2 pipes in holes in block	
Are there any access restrictions?:	Work about 1m
Breach identified:	Pipe x 2, Hole x 2
Fire rating:	60 minutes (not suitable if > 11m to top floor above ground)
Substrate:	Concrete / Brick / Block
Installation type:	SD-112-RDW
Installation Type Comments:	
Needs doing both sides of wall. 2 this side and two the other	
Quantity :	4
Dim Y - Height (mm):	200
Dim X - Width (mm):	100
Priority:	Red
Is the presence of asbestos suspected?:	No
Can standard detail be achieved?:	Yes



Survey
1 of 1



Pin Number: 0139:38

Company: Neo Property Solutions

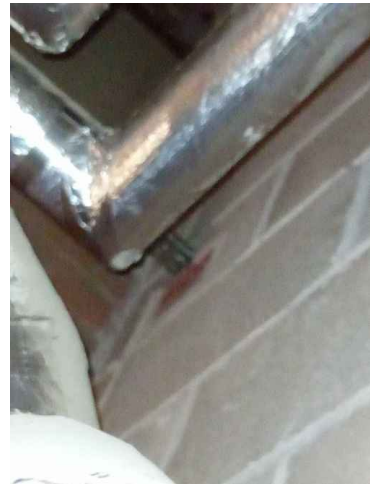
Contractor: Tony Narkevicius - 30

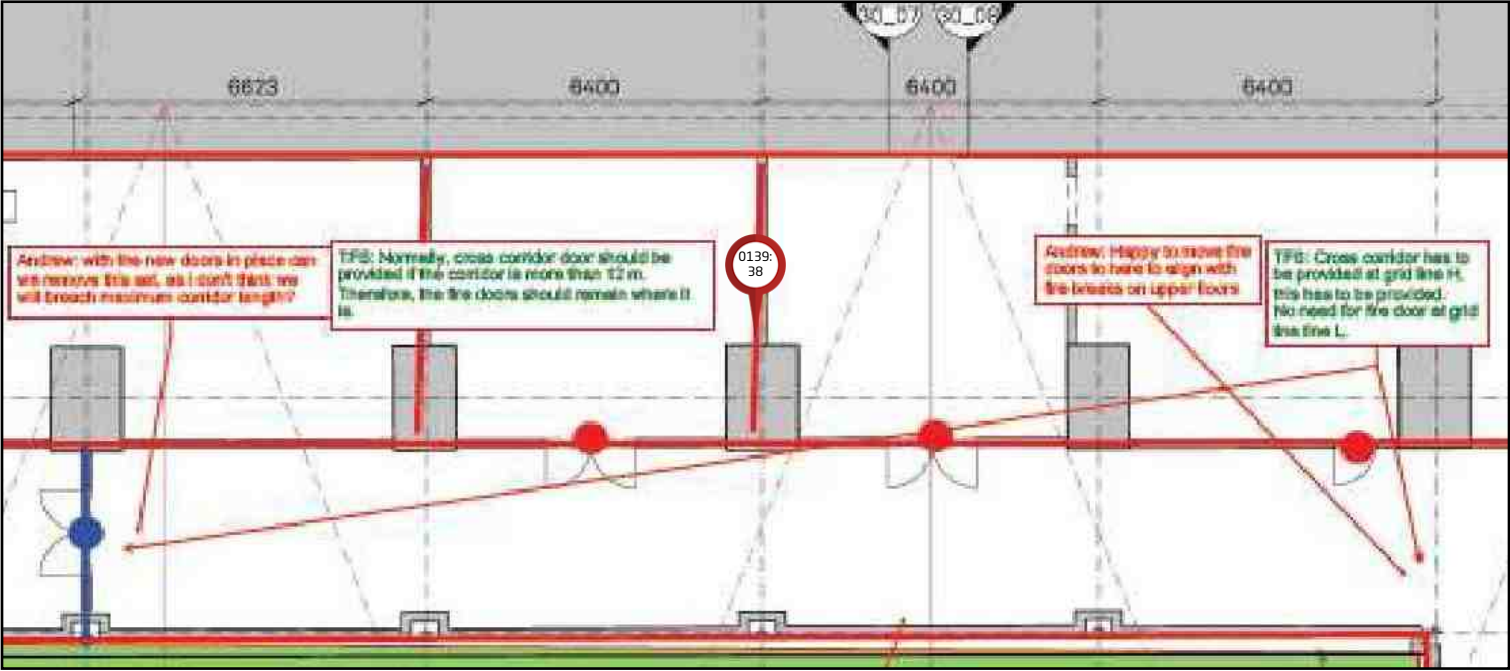
Date Added: 04/03/2022 - 15:44

Location: Science Museum Group 355 / Museum of Science and Industry Manchester / Proposed Basement / Proposed Basement

Status: Action required

Survey	
Client/tag reference:	LL623
Location - Floor:	Basement
Location - Room:	Plantroom
Access arrangements:	Communal
Summary:	
Pipe in hole in block. Seal both sides.	
Are there any access restrictions?:	Work above 1m
Breach identified:	Pipe, Hole
Fire rating:	60 minutes (not suitable if > 11m to top floor above ground)
Substrate:	Concrete / Brick / Block
Installation type:	SD-112-RDW
Installation Type Comments:	
One for each side of the wall	
Quantity :	2
Dim Y - Height (mm):	150
Dim X - Width (mm):	150
Priority:	Red
Is the presence of asbestos suspected?:	No
Can standard detail be achieved?:	Yes





Pin Number: 0140:38

Company: Neo Property Solutions

Contractor: Matthew Brown - 38

Date Added: 03/02/2022 - 14:58

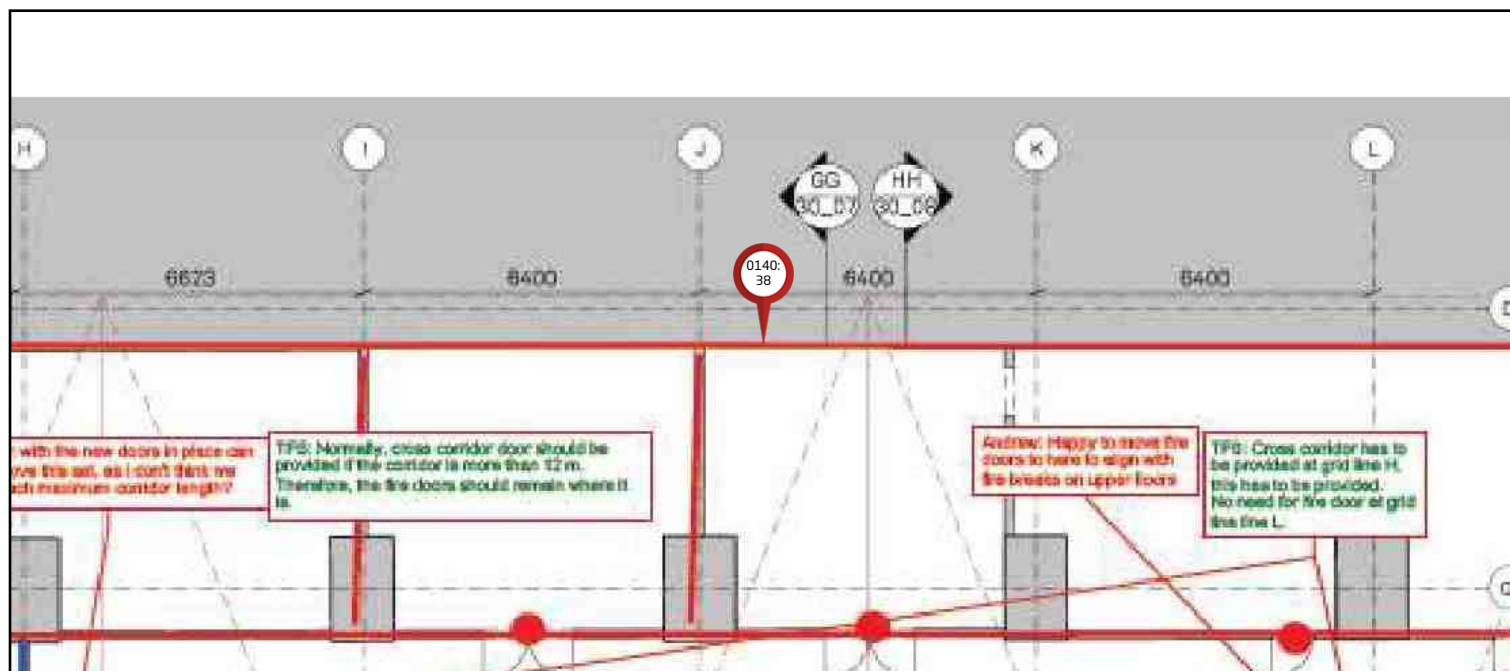
Location: Science Museum Group 355 / Museum of Science and Industry Manchester / Proposed Basement / Proposed Basement

Status: Action required

Survey	
Client/tag reference:	LL624
Location - Floor:	Basement
Location - Room:	Plantroom
Access arrangements:	Communal
Summary:	
Trunking	
Are there any access restrictions?:	Work about 1m
Breach identified:	Trunking
Fire rating:	60 minutes (not suitable if > 11m to top floor above ground)
Substrate:	Concrete / Brick / Block
Installation Type Comments:	
RWSD-ACB-0104	
Quantity :	1
Dim Y - Height (mm):	200
Dim X - Width (mm):	100
Priority:	Red
Is the presence of asbestos suspected?:	No
Can standard detail be achieved?:	Yes



Survey
1 of 1



Pin Number: 0141:38

Company: Neo Property Solutions

Contractor: Tony Narkevicius - 30

Date Added: 04/03/2022 - 15:45

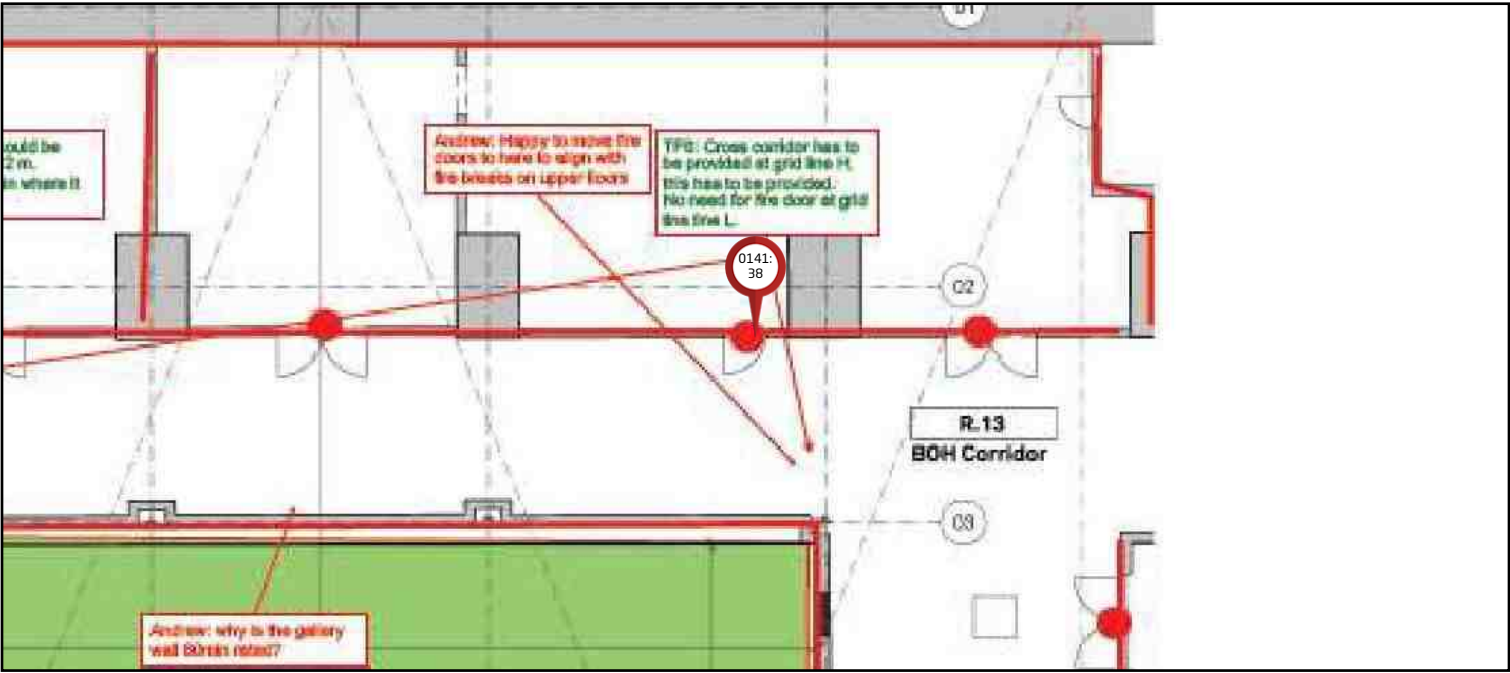
Location: Science Museum Group 355 / Museum of Science and Industry Manchester / Proposed Basement / Proposed Basement

Status: Action required

Survey	
Client/tag reference:	LL625
Location - Floor:	Basement
Location - Room:	Plantroom
Access arrangements:	Communal
Summary:	
Hole in block	
Are there any access restrictions?:	Work above 1m
Breach identified:	Hole
Fire rating:	60 minutes (not suitable if > 11m to top floor above ground)
Substrate:	Concrete / Brick / Block
Installation type:	SD-128-RDW
Quantity :	1
Dim Y - Height (mm):	30
Dim X - Width (mm):	30
Priority:	Red
Is the presence of asbestos suspected?:	No
Can standard detail be achieved?:	Yes
Please State:	
Once back sealed	



Survey
1 of 1



Pin Number: 0142:38

Company: Neo Property Solutions

Contractor: Matthew Brown - 38

Date Added: 03/02/2022 - 15:03

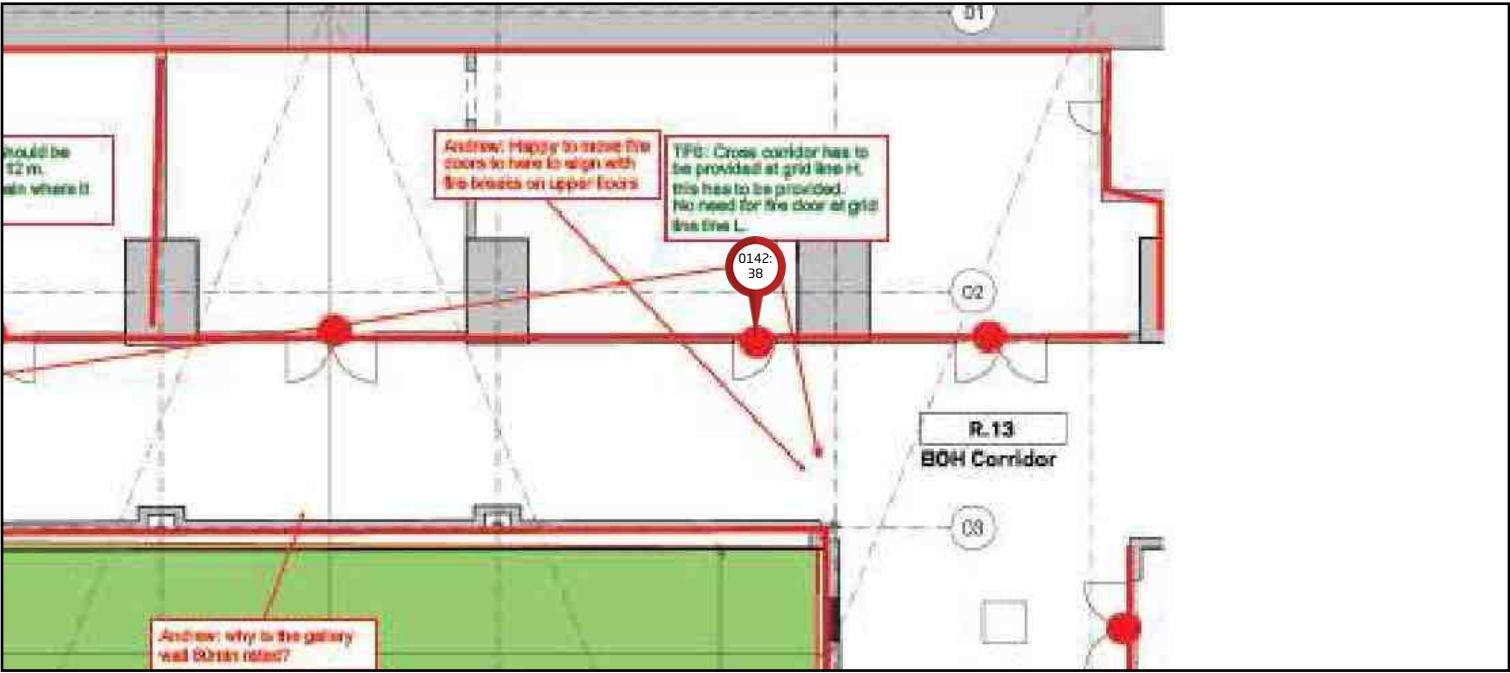
Location: Science Museum Group 355 / Museum of Science and Industry Manchester / Proposed Basement / Proposed Basement

Status: Action required

Survey	
Client/tag reference:	LL626
Location - Floor:	Basement
Location - Room:	Plantroom door
Access arrangements:	Communal
Summary:	
Doorframe. Seal both sides of wall	
Are there any access restrictions?:	Work about 1m
Breach identified:	Joint
Fire rating:	60 minutes (not suitable if > 11m to top floor above ground)
Substrate:	Concrete / Brick / Block
Installation type:	RWSD-AIS-0001
Quantity :	2
Dim Y - Height (mm):	5000
Dim X - Width (mm):	15
Priority:	Red
Is the presence of asbestos suspected?:	No
Can standard detail be achieved?:	Yes



Survey
1 of 1



Pin Number: 0143:38

Company: Neo Property Solutions

Contractor: Tony Narkevicius - 30

Date Added: 04/03/2022 - 15:46

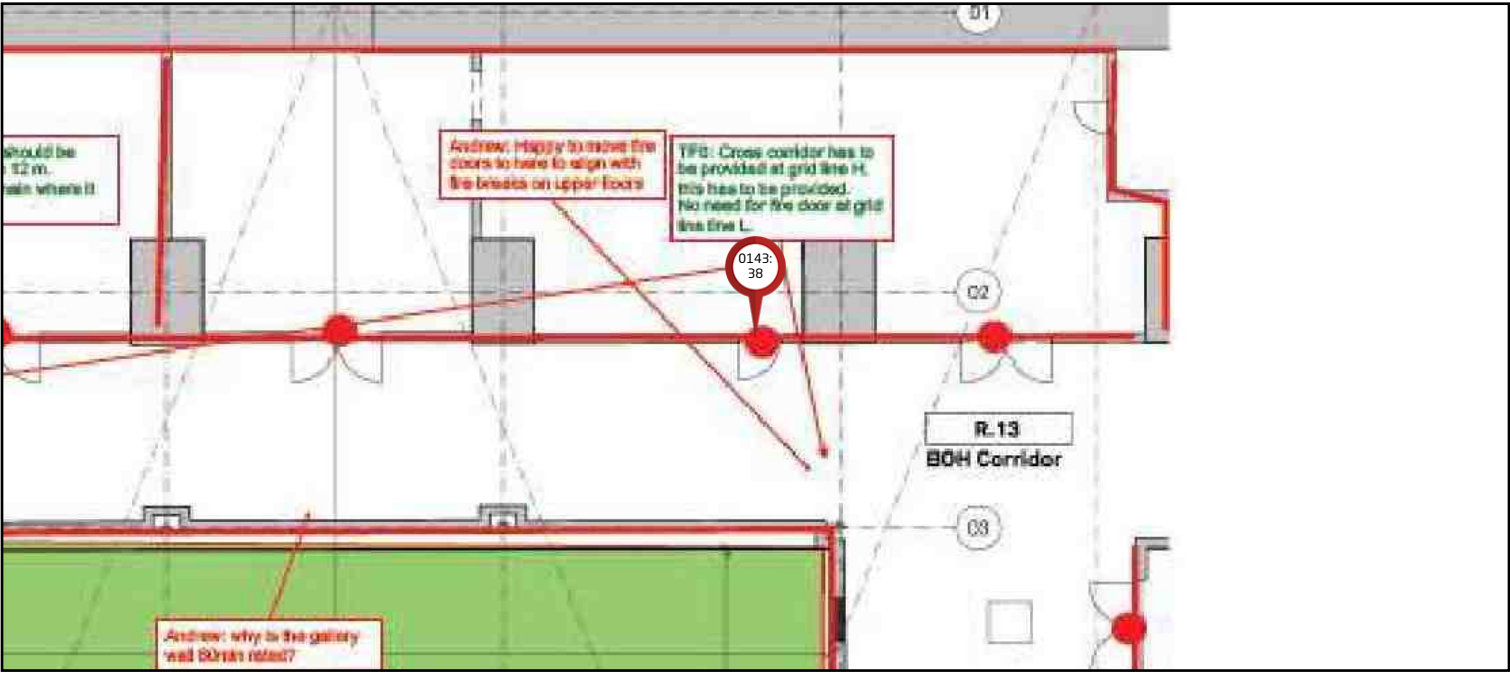
Location: Science Museum Group 355 / Museum of Science and Industry Manchester / Proposed Basement / Proposed Basement

Status: Action required

Survey	
Client/tag reference:	LL627
Location - Floor:	Basement
Location - Room:	Plantroom
Access arrangements:	Communal
Summary:	
Hole in block. Scrape out foam	
Are there any access restrictions?:	Work above 1m
Breach identified:	Hole
Fire rating:	60 minutes (not suitable if > 11m to top floor above ground)
Substrate:	Concrete / Brick / Block
Installation type:	SD-128-RDW
Quantity :	1
Dim Y - Height (mm):	30
Dim X - Width (mm):	30
Priority:	Red
Is the presence of asbestos suspected?:	No
Can standard detail be achieved?:	Yes
Please State:	
Once back sealed	



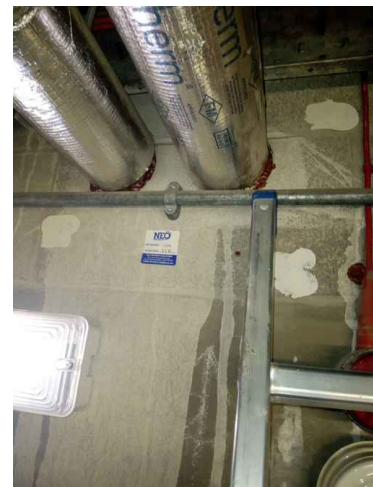
Survey
1 of 1



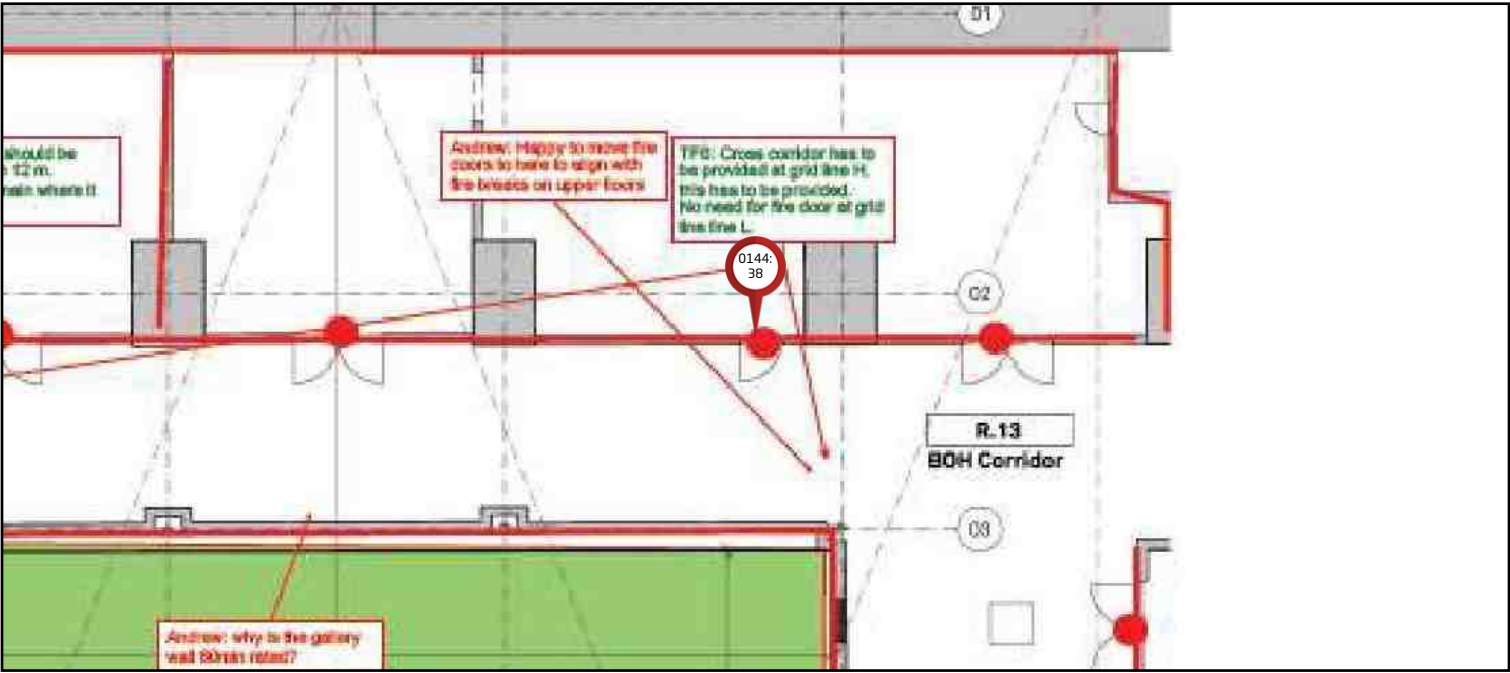
Pin Number: 0144:38
Company: Neo Property Solutions
Contractor: Tony Narkevicius - 30

Date Added: 04/03/2022 - 15:48
Location: Science Museum Group 355 / Museum of Science and Industry Manchester / Proposed Basement / Proposed Basement
Status: Action required

Survey	
Client/tag reference:	LL628
Location - Floor:	Basement
Location - Room:	Plantroom
Access arrangements:	Communal
Summary:	
X2 110mm cast pipes	
Are there any access restrictions?:	Work about 1m
Breach identified:	Pipe x 2
Breach identified comments:	
Scrape foam out of holes.	
Fire rating:	60 minutes (not suitable if > 11m to top floor above ground)
Substrate:	Concrete / Brick / Block
Installation type:	SD-128-RDW
Installation Type Comments:	
Cannot get to backseal as services in corridor restrict access.	
Quantity :	2
Dim Y - Height (mm):	110
Dim X - Width (mm):	110
Priority:	Red
Is the presence of asbestos suspected?:	No
Can standard detail be achieved?:	No
Please State:	
Cant get to the back seal	



Survey
1 of 1



Pin Number: 0145:38

Company: Neo Property Solutions

Contractor: Matthew Brown - 38

Date Added: 03/02/2022 - 15:12

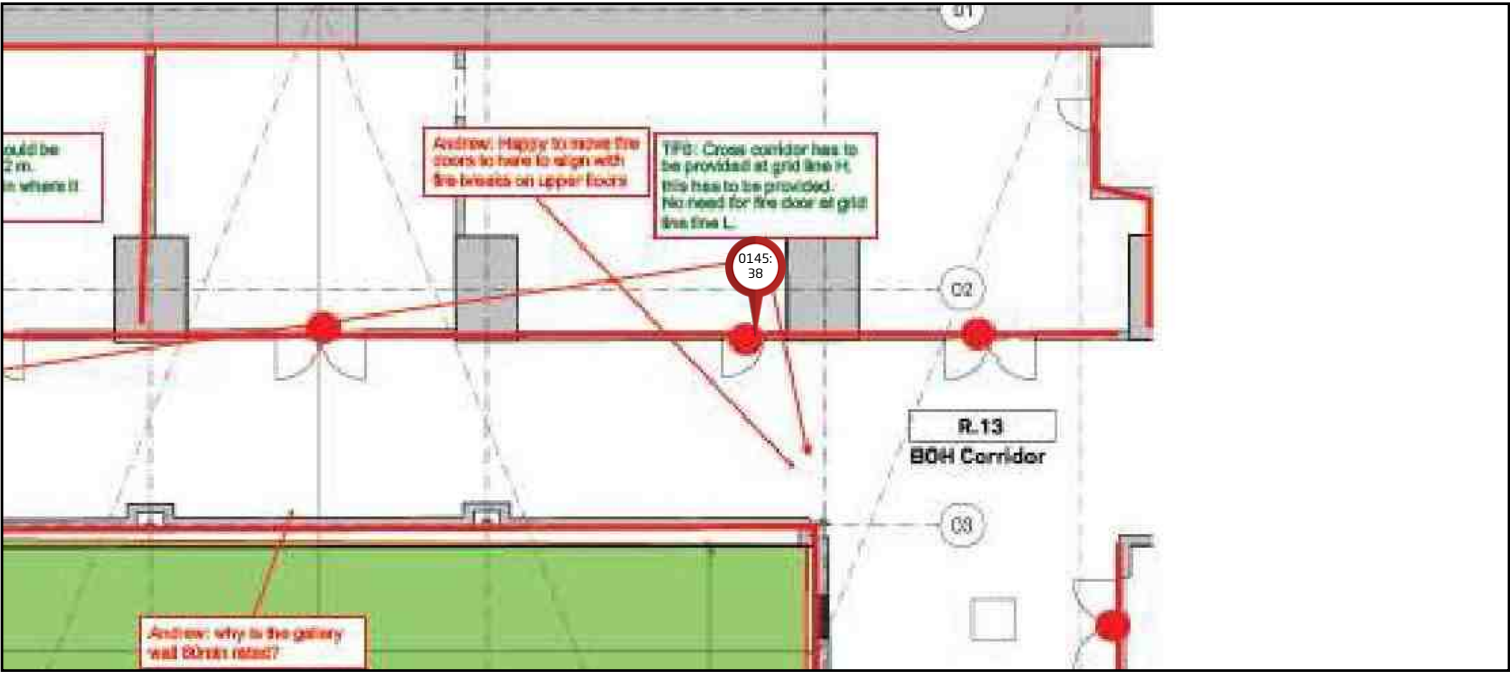
Location: Science Museum Group 355 / Museum of Science and Industry Manchester / Proposed Basement / Proposed Basement

Status: Action required

Survey	
Client/tag reference:	LL629
Location - Floor:	Basement
Location - Room:	Plantroom
Access arrangements:	Communal
Summary:	
Cable tray. Remove insulation. Will not be able to back seal as services restrict access.	
Are there any access restrictions?:	Work about 1m
Breach identified:	Cable Tray
Fire rating:	60 minutes (not suitable if > 11m to top floor above ground)
Substrate:	Concrete / Brick / Block
Installation type:	SD-145-RDW
Quantity :	1
Dim Y - Height (mm):	250
Dim X - Width (mm):	100
Priority:	Red
Is the presence of asbestos suspected?:	No
Can standard detail be achieved?:	Yes



Survey
1 of 1



Pin Number: 0146:38

Company: Neo Property Solutions

Contractor: Tony Narkevicius - 30

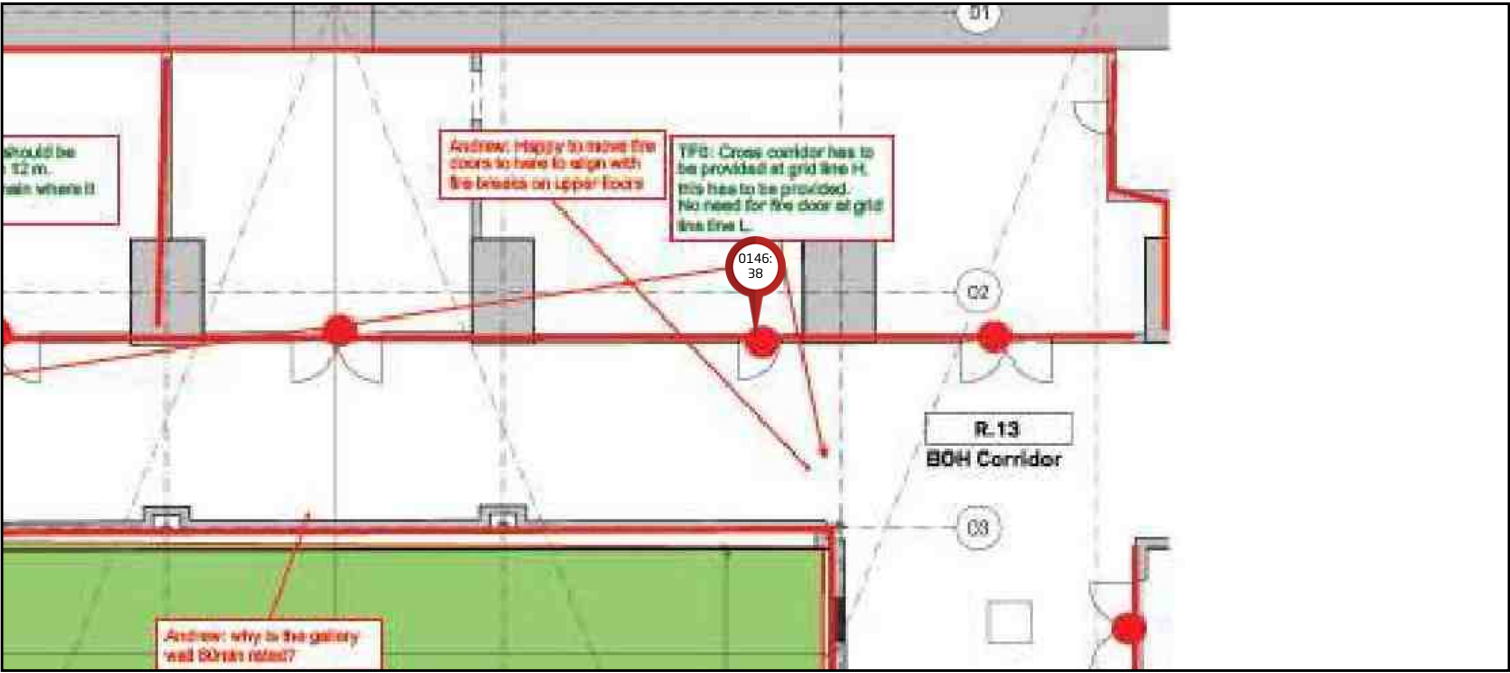
Date Added: 04/03/2022 - 15:49

Location: Science Museum Group 355 / Museum of Science and Industry Manchester / Proposed Basement / Proposed Basement

Status: Action required

Survey	
Client/tag reference:	LL630
Location - Floor:	Basement
Location - Room:	Plant room
Access arrangements:	Communal
Summary:	
Fire alarm cable	
Are there any access restrictions?:	Work above 1m
Breach identified:	Cable
Fire rating:	60 minutes (not suitable if > 11m to top floor above ground)
Substrate:	Concrete / Brick / Block
Installation type:	SD-128-RDW
Quantity :	1
Dim Y - Height (mm):	15
Dim X - Width (mm):	15
Priority:	Red
Is the presence of asbestos suspected?:	No
Can standard detail be achieved?:	Yes
Please State:	
Once back sealed	





Pin Number: 0147:38

Company: Neo Property Solutions

Contractor: Tony Narkevicius - 30

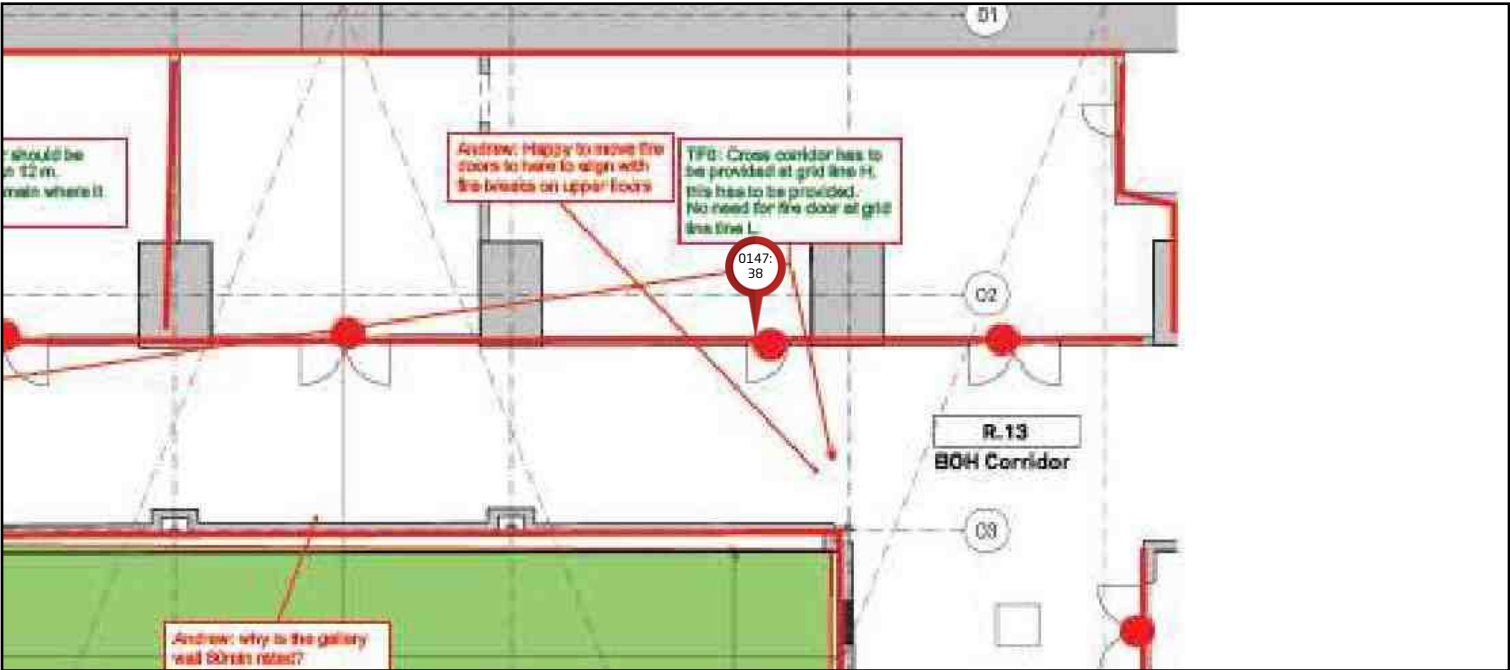
Date Added: 04/03/2022 - 15:49

Location: Science Museum Group 355 / Museum of Science and Industry Manchester / Proposed Basement / Proposed Basement

Status: Action required

Survey	
Client/tag reference:	LL631
Location - Floor:	Basement
Location - Room:	Plantroom
Access arrangements:	Communal
Summary:	
X2 40mm pipes	
Are there any access restrictions?:	Work above 1m
Breach identified:	Pipe x 2
Fire rating:	60 minutes (not suitable if > 11m to top floor above ground)
Substrate:	Concrete / Brick / Block
Installation type:	SD-128-RDW
Quantity :	2
Dim Y - Height (mm):	40
Dim X - Width (mm):	40
Priority:	Red
Is the presence of asbestos suspected?:	No
Can standard detail be achieved?:	Yes
Please State:	
Once back sealed	





Pin Number: 0148:38

Company: Neo Property Solutions

Contractor: Tony Narkevicius - 30

Date Added: 04/03/2022 - 15:50

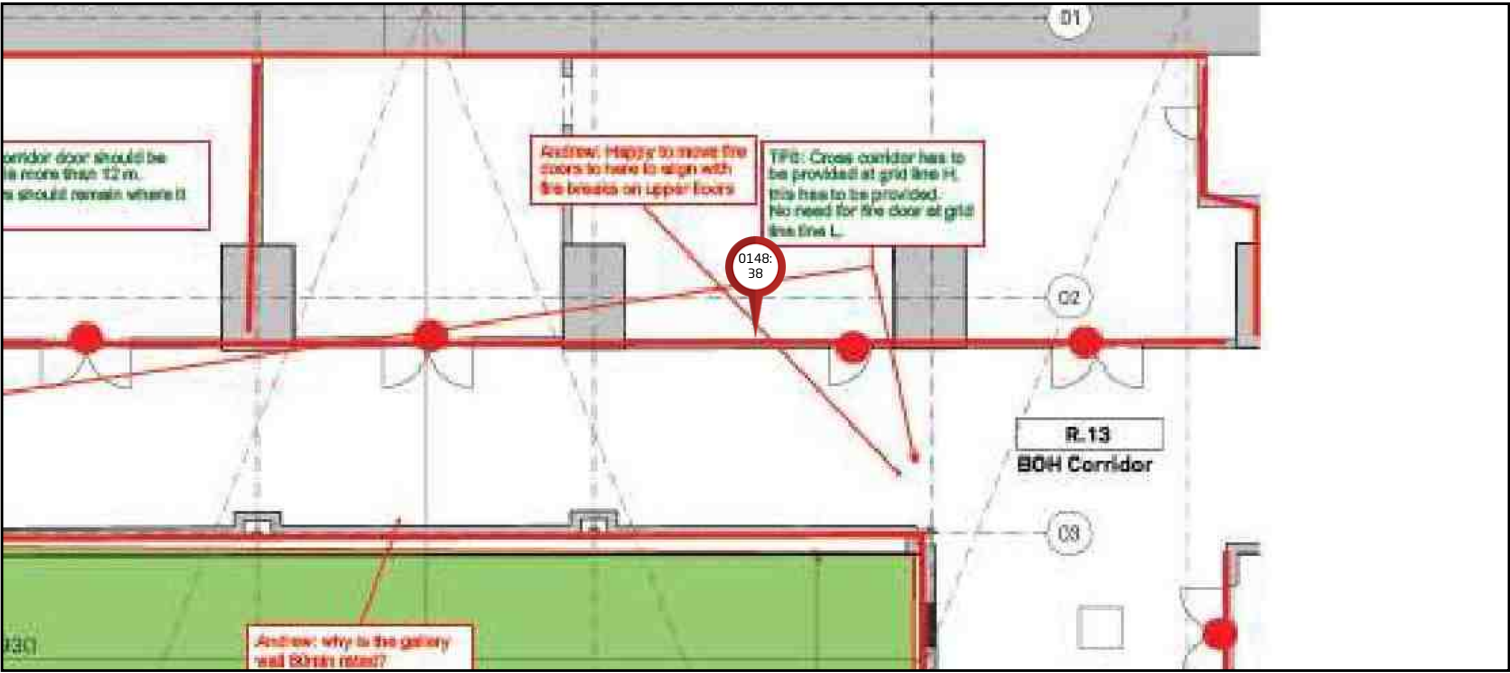
Location: Science Museum Group 355 / Museum of Science and Industry Manchester / Proposed Basement / Proposed Basement

Status: Action required

Survey	
Client/tag reference:	LL632
Location - Floor:	Basement
Location - Room:	Plantroom
Access arrangements:	Communal
Summary:	
X2 60mm pipes.	
Are there any access restrictions?:	Work above 1m
Breach identified:	Pipe x 2
Fire rating:	60 minutes (not suitable if > 11m to top floor above ground)
Substrate:	Concrete / Brick / Block
Installation type:	SD-128-RDW
Quantity :	1
Dim Y - Height (mm):	60
Dim X - Width (mm):	60
Priority:	Red
Is the presence of asbestos suspected?:	No
Can standard detail be achieved?:	Yes
Please State:	
Once back sealed	



Survey
1 of 1



Pin Number: 0149:38

Company: Neo Property Solutions

Contractor: Tony Narkevicius - 30

Date Added: 04/03/2022 - 15:51

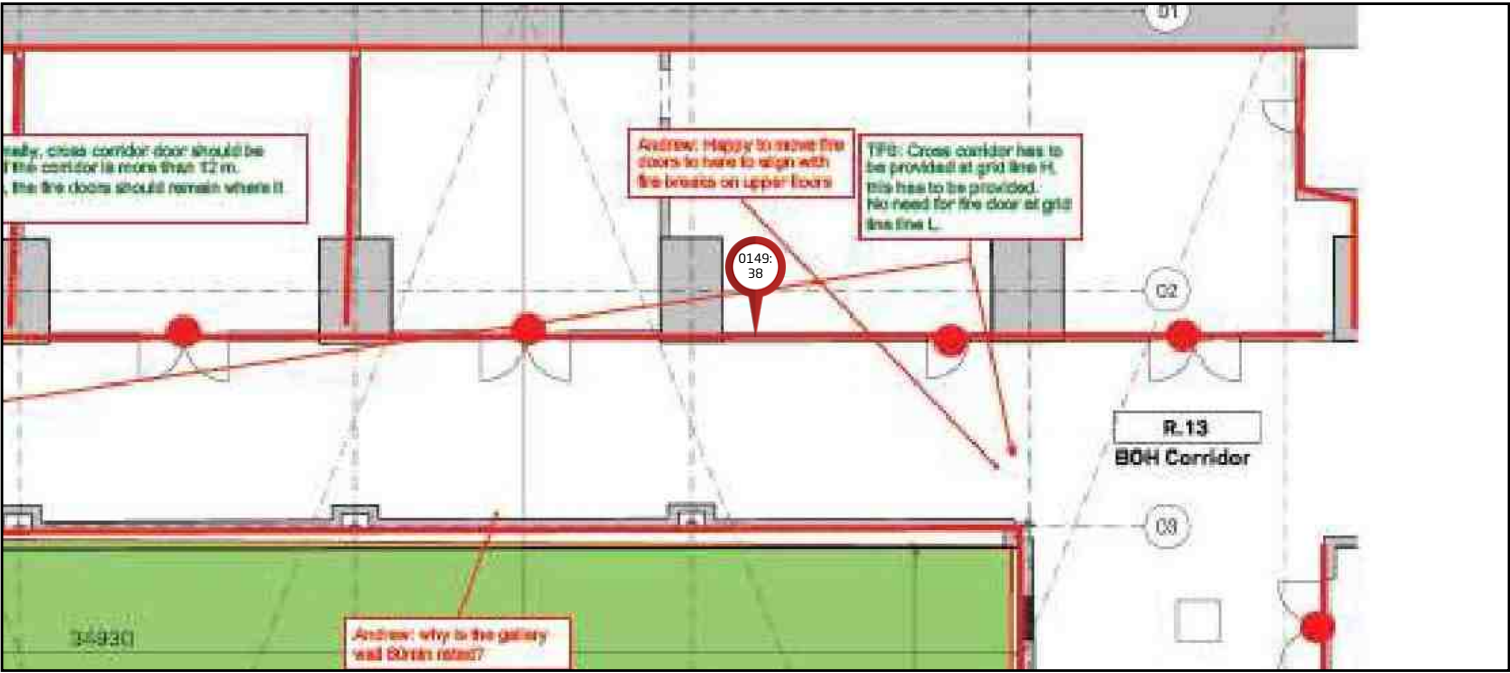
Location: Science Museum Group 355 / Museum of Science and Industry Manchester / Proposed Basement / Proposed Basement

Status: Action required

Survey	
Client/tag reference:	LL633
Location - Floor:	Basement
Location - Room:	Plantroom
Access arrangements:	Communal
Summary:	
X2 160mm pipes	
Are there any access restrictions?:	Work above 1m
Breach identified:	Pipe x 2
Fire rating:	60 minutes (not suitable if > 11m to top floor above ground)
Installation type:	SD-128-RDW
Quantity :	2
Dim Y - Height (mm):	160
Dim X - Width (mm):	160
Priority:	Red
Is the presence of asbestos suspected?:	No
Can standard detail be achieved?:	Yes
Please State:	
Once back sealed	



Survey
1 of 1



Pin Number: 0150:38

Company: Neo Property Solutions

Contractor: Matthew Brown - 38

Date Added: 03/02/2022 - 15:32

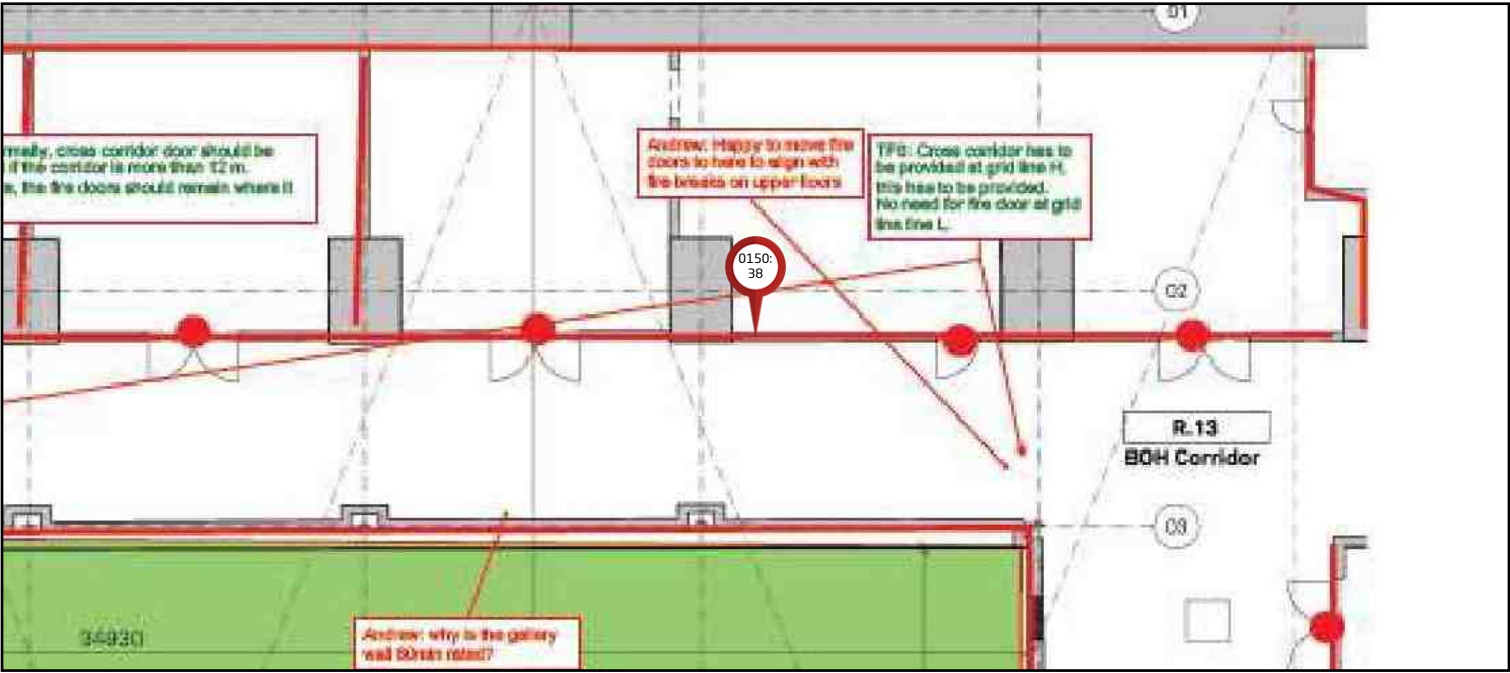
Location: Science Museum Group 355 / Museum of Science and Industry Manchester / Proposed Basement / Proposed Basement

Status: Action required

Survey	
Client/tag reference:	LL634
Location - Floor:	Basement
Location - Room:	Plant room
Access arrangements:	Communal
Summary:	
Hole with cables	
Are there any access restrictions?:	Work about 1m
Breach identified:	Cable, Hole
Fire rating:	60 minutes (not suitable if > 11m to top floor above ground)
Substrate:	Concrete / Brick / Block
Installation type:	SD-145-RDW
Installation Type Comments:	
Cannot access other side of wall due to services.	
Quantity :	1
Dim Y - Height (mm):	250
Dim X - Width (mm):	250
Priority:	Red
Is the presence of asbestos suspected?:	No
Can standard detail be achieved?:	Yes



Survey
1 of 1



Pin Number: 0151:38

Company: Neo Property Solutions

Contractor: Matthew Brown - 38

Date Added: 03/02/2022 - 15:34

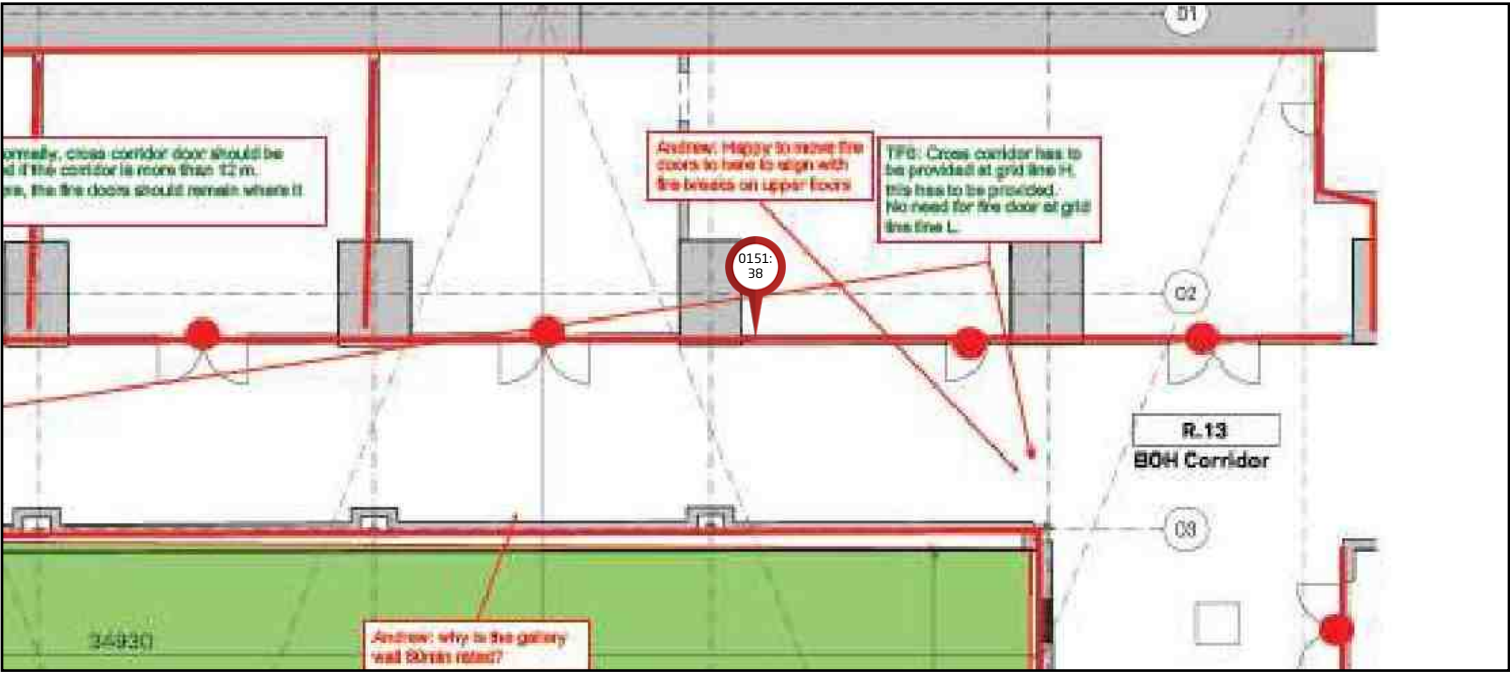
Location: Science Museum Group 355 / Museum of Science and Industry Manchester / Proposed Basement / Proposed Basement

Status: Action required

Survey	
Client/tag reference:	LL635
Location - Floor:	Basement
Location - Room:	Plantroom
Access arrangements:	Communal
Summary:	
Hole in brickwork with cables	
Are there any access restrictions?:	Work about 1m
Breach identified:	Hole, Cable
Fire rating:	60 minutes (not suitable if > 11m to top floor above ground)
Substrate:	Concrete / Brick / Block
Installation type:	SD-145-RDW
Quantity :	1
Dim Y - Height (mm):	100
Dim X - Width (mm):	300
Priority:	Red
Is the presence of asbestos suspected?:	No
Can standard detail be achieved?:	Yes



Survey
1 of 1



Pin Number: 0152:38

Company: Neo Property Solutions

Contractor: Tony Narkevicius - 30

Date Added: 04/03/2022 - 15:52

Location: Science Museum Group 355 / Museum of Science and Industry Manchester / Proposed Basement / Proposed Basement

Status: Action required

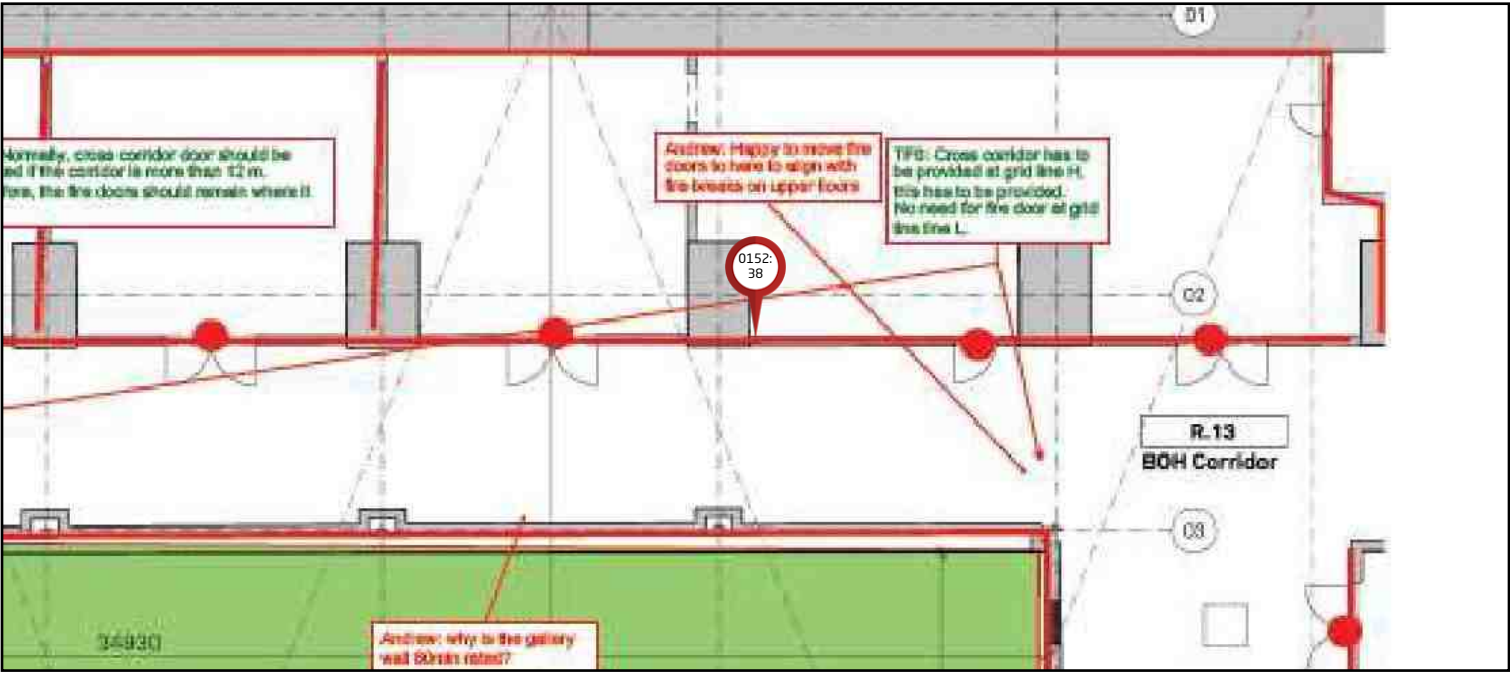
Survey	
Client/tag reference:	LL636
Location - Floor:	Basement
Location - Room:	Plantroom
Access arrangements:	Communal
Summary:	
Hole in brick	
Are there any access restrictions?:	Work above 1m
Breach identified:	Hole
Fire rating:	60 minutes (not suitable if > 11m to top floor above ground)
Installation type:	SD-128-RDW
Quantity :	1
Dim Y - Height (mm):	40
Dim X - Width (mm):	40
Priority:	Red
Is the presence of asbestos suspected?:	No
Can standard detail be achieved?:	Yes
Please State:	
Once back sealed	



Survey
1 of 2



Survey
2 of 2



Pin Number: 0153:38
Company: Neo Property Solutions
Contractor: Matthew Brown - 38

Date Added: 04/02/2022 - 08:16
Location: Science Museum Group 355 / Museum of Science and Industry Manchester / Proposed Basement / Proposed Basement
Status: Action required

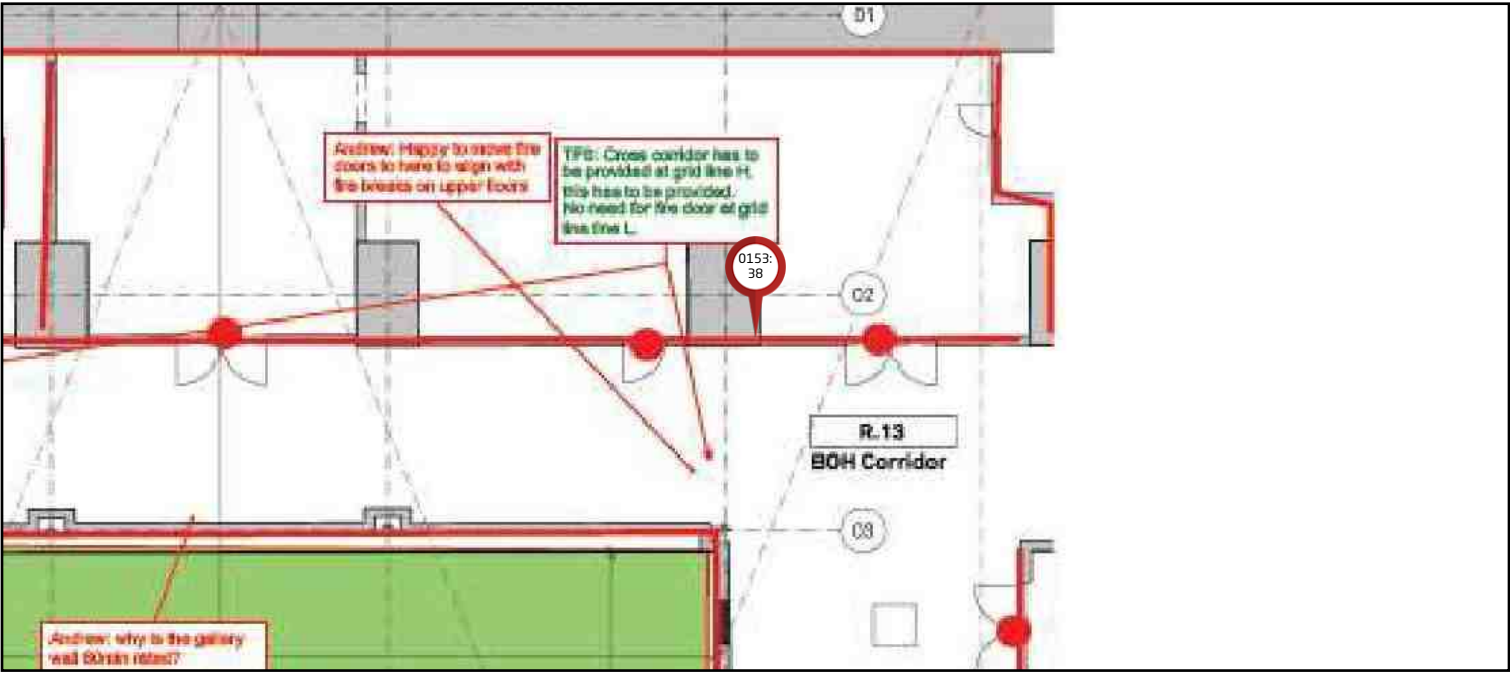
Survey	
Client/tag reference:	LL637
Location - Floor:	Basement
Location - Room:	Plantroom
Access arrangements:	Communal
Summary:	
Gap at side of blockwork. Linear joint	
Are there any access restrictions?:	Work about 1m
Breach identified:	Joint
Fire rating:	60 minutes (not suitable if > 11m to top floor above ground)
Substrate:	Concrete / Brick / Block
Installation type:	RWSD-AIS-0001
Quantity :	1
Dim Y - Height (mm):	4000
Dim X - Width (mm):	25
Priority:	Red
Is the presence of asbestos suspected?:	No
Can standard detail be achieved?:	Yes



Survey
1 of 2



Survey
2 of 2



Pin Number: 0154:38

Company: Neo Property Solutions

Contractor: Tony Narkevicius - 30

Date Added: 04/03/2022 - 15:53

Location: Science Museum Group 355 / Museum of Science and Industry Manchester / Proposed Basement / Proposed Basement

Status: Action required

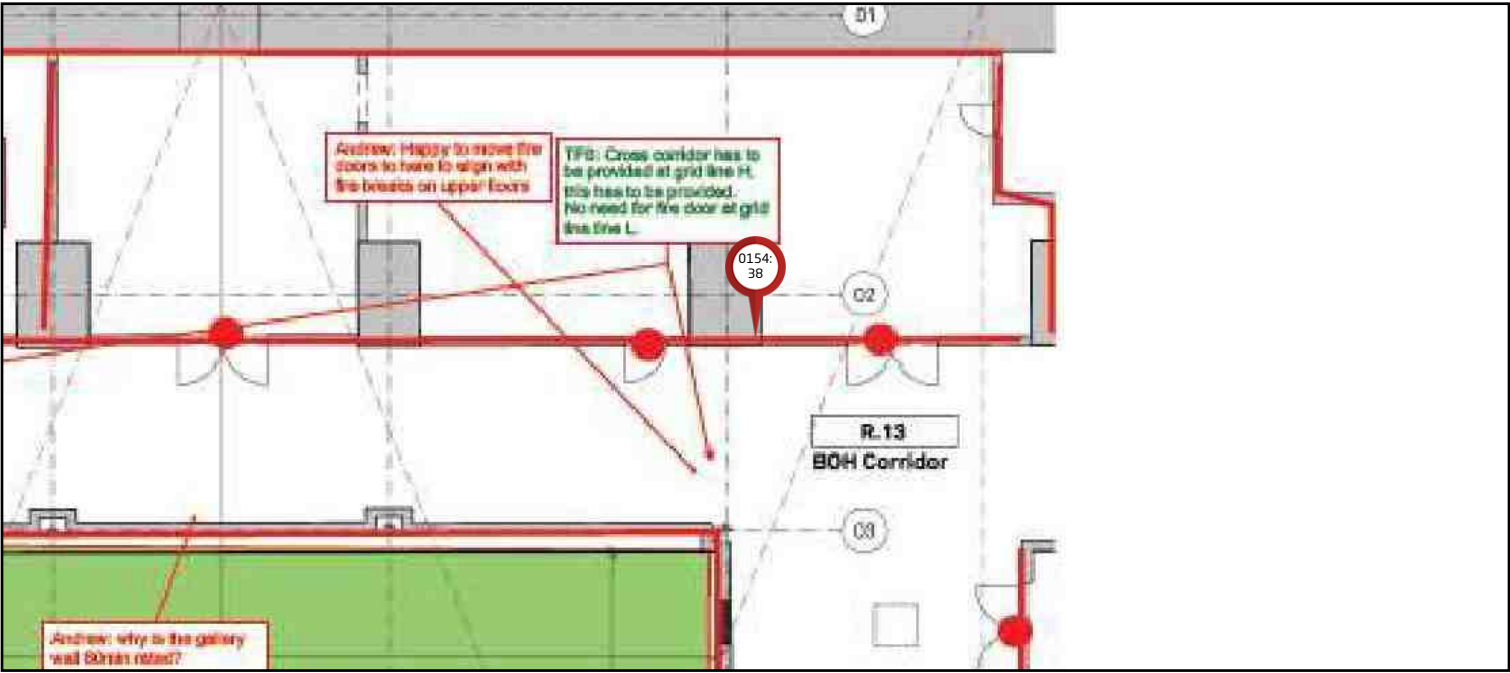
Survey	
Client/tag reference:	LL638
Location - Floor:	Basement
Location - Room:	Plantroom
Access arrangements:	Communal
Summary:	
Cable tray. Armaflex pipes	
Are there any access restrictions?:	Work above 1m
Breach identified:	Pipe, Cable Tray
Fire rating:	60 minutes (not suitable if > 11m to top floor above ground)
Substrate:	Concrete / Brick / Block
Installation type:	SD-128-RDW
Quantity :	1
Dim Y - Height (mm):	450
Dim X - Width (mm):	70
Priority:	Red
Is the presence of asbestos suspected?:	No
Can standard detail be achieved?:	Yes
Please State:	
Once back sealed	



Survey
1 of 2



Survey
2 of 2



Pin Number: 0155:38

Company: Neo Property Solutions

Contractor: Tony Narkevicius - 30

Date Added: 04/03/2022 - 15:53

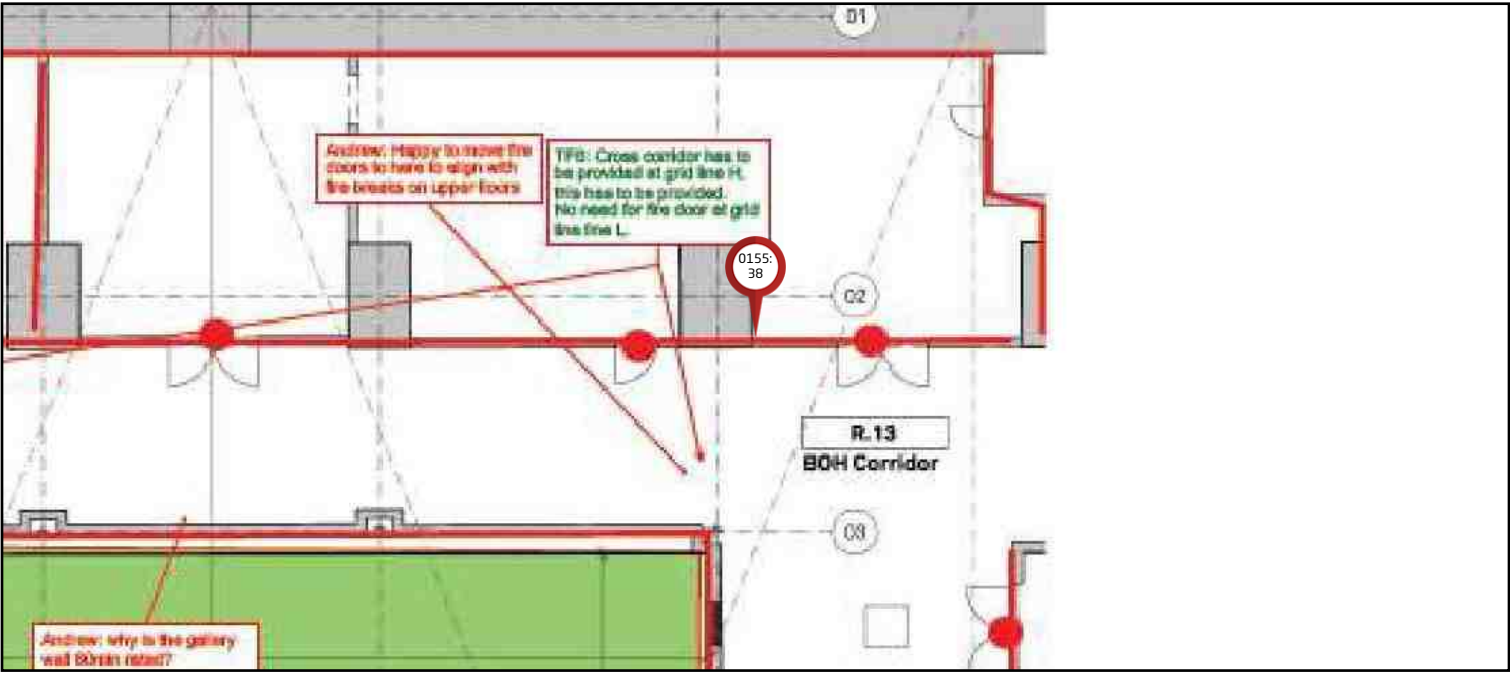
Location: Science Museum Group 355 / Museum of Science and Industry Manchester / Proposed Basement / Proposed Basement

Status: Action required

Survey	
Client/tag reference:	LL639
Location - Floor:	Basement
Location - Room:	Plantroom
Access arrangements:	Communal
Summary:	
Hole in block	
Are there any access restrictions?:	Work above 1m
Breach identified:	Hole
Fire rating:	60 minutes (not suitable if > 11m to top floor above ground)
Substrate:	Concrete / Brick / Block
Installation type:	SD-128-RDW
Quantity :	1
Dim Y - Height (mm):	30
Dim X - Width (mm):	30
Priority:	Red
Is the presence of asbestos suspected?:	No
Can standard detail be achieved?:	Yes
Please State:	
Once back sealed	



Survey
1 of 1



Pin Number: 0156:38

Company: Neo Property Solutions

Contractor: Tony Narkevicius - 30

Date Added: 04/03/2022 - 15:53

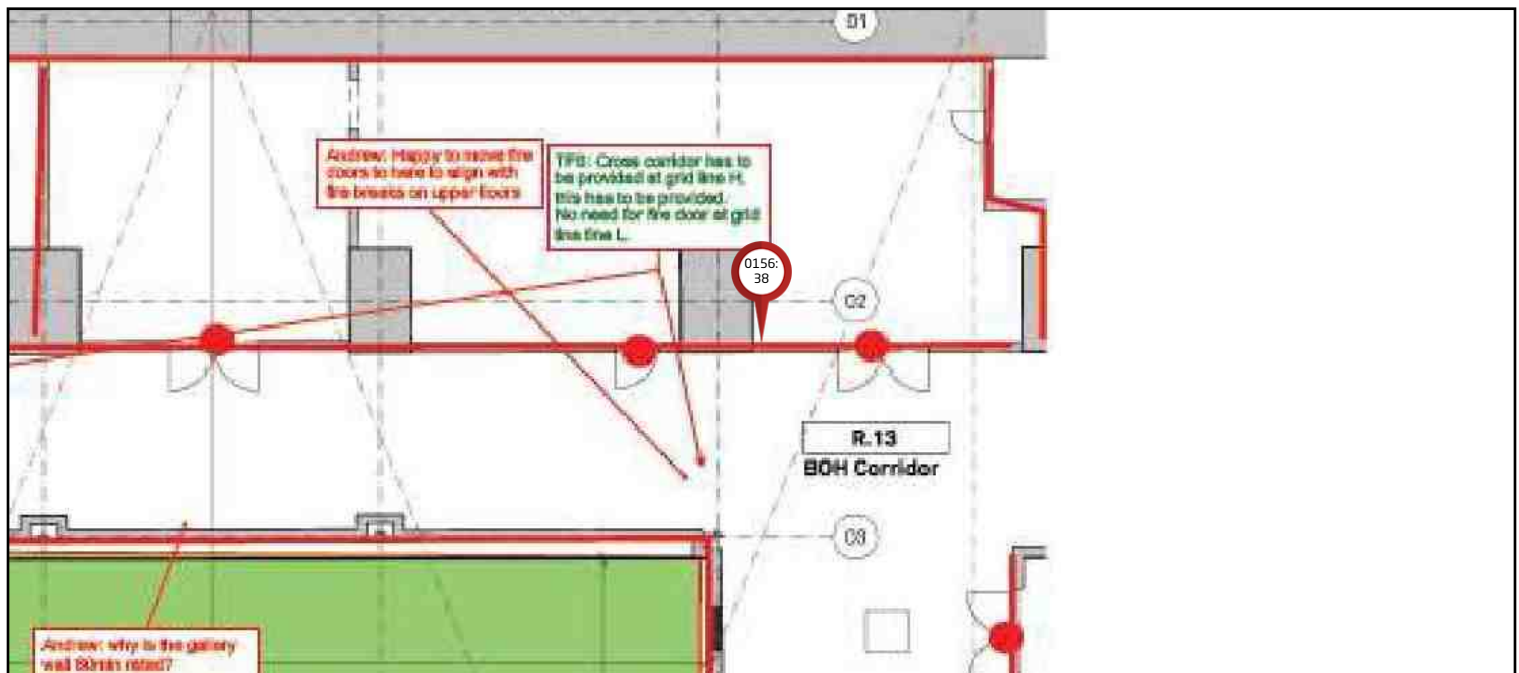
Location: Science Museum Group 355 / Museum of Science and Industry Manchester / Proposed Basement / Proposed Basement

Status: Action required

Survey	
Client/tag reference:	LL640
Location - Floor:	Basement
Location - Room:	Plantroom
Access arrangements:	Communal
Summary:	
X2 conduits	
Are there any access restrictions?:	Work above 1m
Breach identified:	Conduit
Fire rating:	60 minutes (not suitable if > 11m to top floor above ground)
Substrate:	Concrete / Brick / Block
Installation type:	SD-128-RDW
Quantity :	2
Dim Y - Height (mm):	50
Dim X - Width (mm):	50
Priority:	Red
Is the presence of asbestos suspected?:	No
Can standard detail be achieved?:	Yes
Please State:	
Once back sealed	



Survey
1 of 1



Pin Number: 0157:38

Company: Neo Property Solutions

Contractor: Tony Narkevicius - 30

Date Added: 04/03/2022 - 15:54

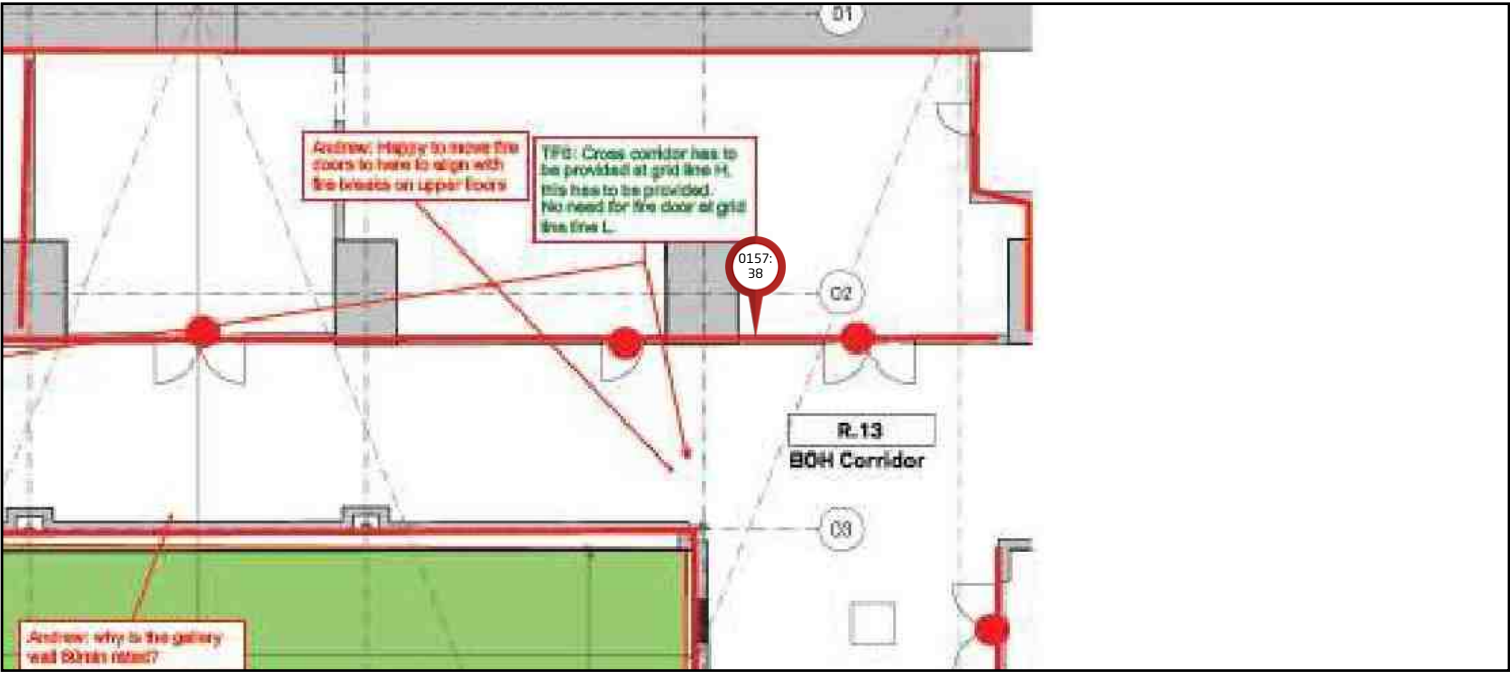
Location: Science Museum Group 355 / Museum of Science and Industry Manchester / Proposed Basement / Proposed Basement

Status: Action required

Survey	
Client/tag reference:	LL641
Location - Floor:	Basement
Location - Room:	Plantroom
Access arrangements:	Communal
Summary:	
40mm plastic pipe	
Are there any access restrictions?:	Work about 1m
Breach identified:	Plastic Pipe
Fire rating:	60 minutes (not suitable if > 11m to top floor above ground)
Substrate:	Concrete / Brick / Block
Installation type:	SD-179-RDW
Quantity :	1
Dim Y - Height (mm):	40
Dim X - Width (mm):	40
Priority:	Red
Is the presence of asbestos suspected?:	No
Can standard detail be achieved?:	Yes
Please State:	
Once back sealed	



Survey
1 of 1



Pin Number: 0158:38

Company: Neo Property Solutions

Contractor: Tony Narkevicius - 30

Date Added: 04/03/2022 - 15:56

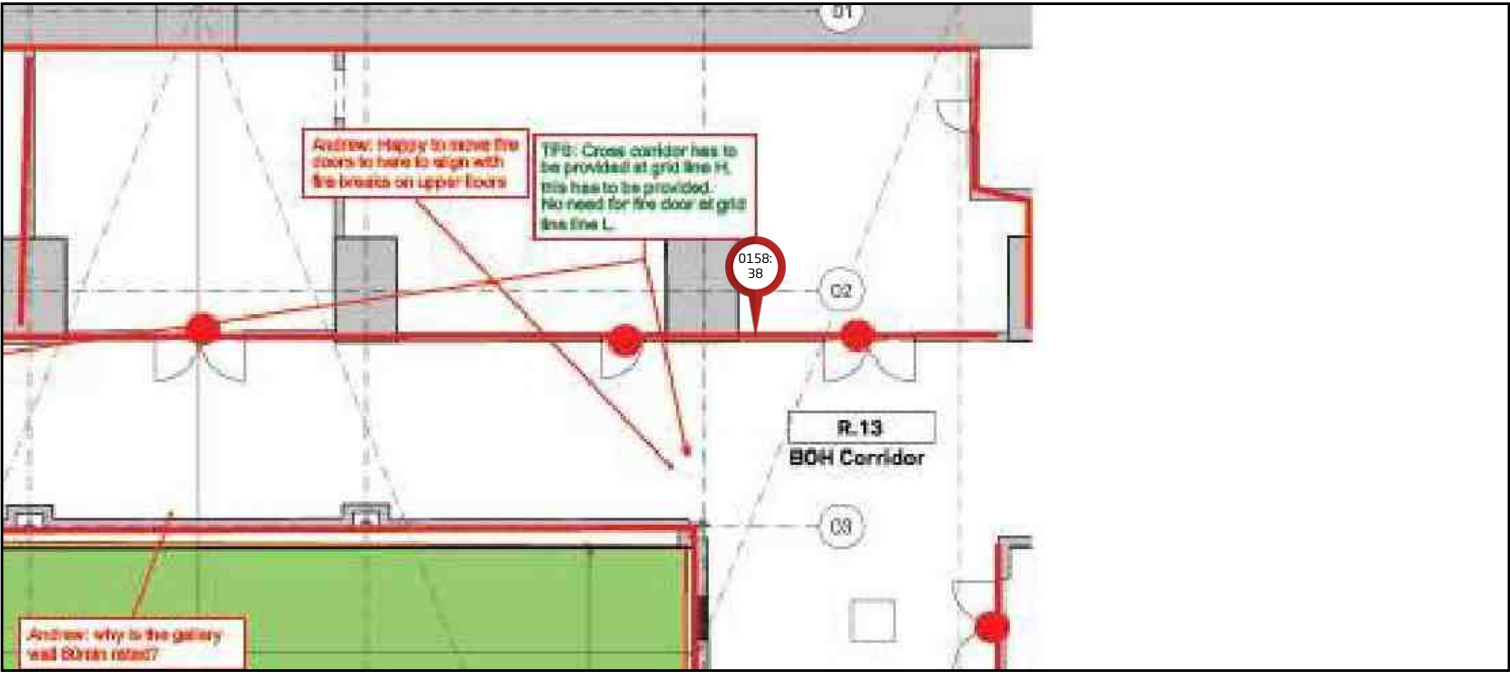
Location: Science Museum Group 355 / Museum of Science and Industry Manchester / Proposed Basement / Proposed Basement

Status: Action required

Survey	
Client/tag reference:	LL642
Location - Floor:	Basement
Location - Room:	Plantroom
Access arrangements:	Communal
Summary:	
X2 80mm lagged pipes	
Are there any access restrictions?:	Work above 1m
Breach identified:	Insulated metal pipes x 2
Fire rating:	60 minutes (not suitable if > 11m to top floor above ground)
Substrate:	Concrete / Brick / Block
Installation type:	SD-128-RDW
Quantity :	2
Dim Y - Height (mm):	80
Dim X - Width (mm):	80
Priority:	Red
Is the presence of asbestos suspected?:	No
Can standard detail be achieved?:	Yes
Please State:	
Once back sealed	



Survey
1 of 1



Pin Number: 0159:38

Company: Neo Property Solutions

Contractor: Matthew Brown - 38

Date Added: 04/02/2022 - 08:34

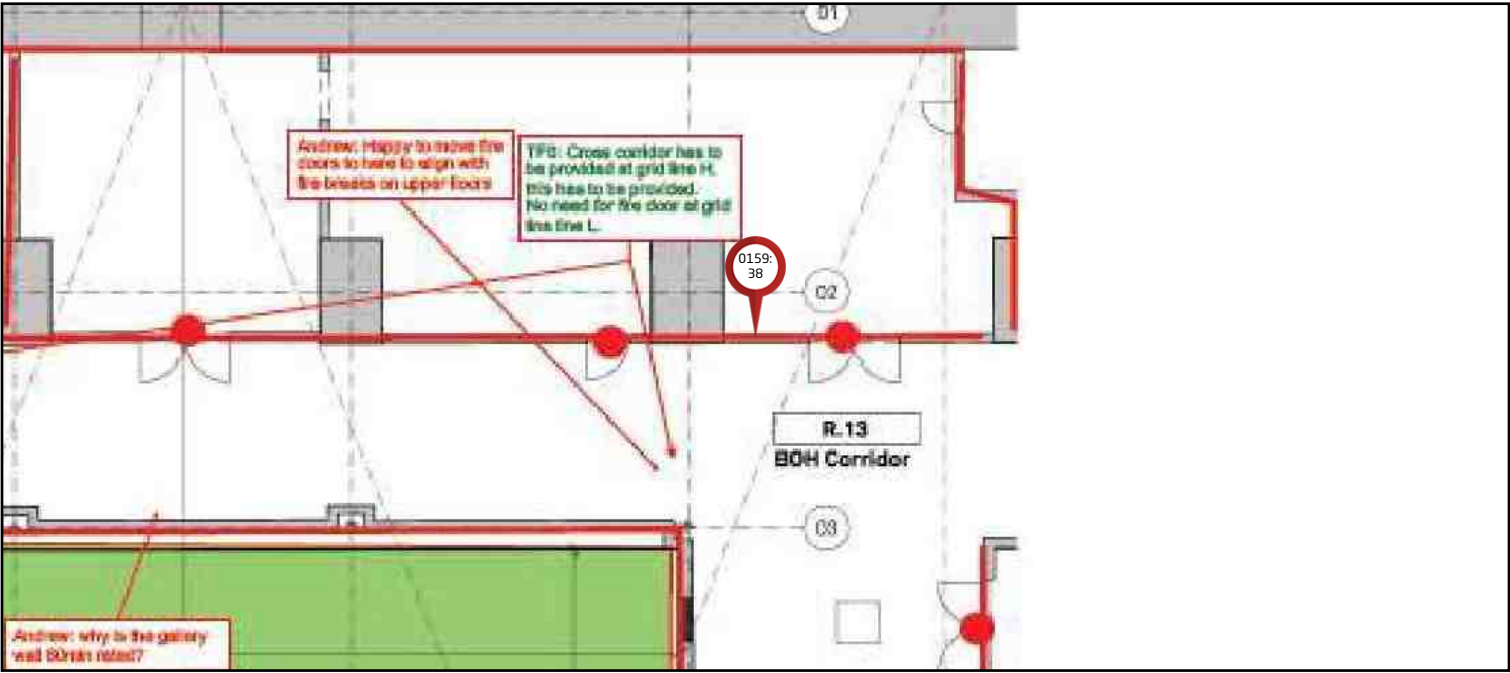
Location: Science Museum Group 355 / Museum of Science and Industry Manchester / Proposed Basement / Proposed Basement

Status: Action required

Survey	
Client/tag reference:	LL644
Location - Floor:	Basement
Location - Room:	Plantroom
Access arrangements:	Communal
Summary:	
Head of wall/ fire alarm cable	
Are there any access restrictions?:	Work about 1m
Breach identified:	Head of wall, Cable
Fire rating:	60 minutes (not suitable if > 11m to top floor above ground)
Substrate:	Concrete / Brick / Block
Installation type:	RWSD-AIS-0001
Quantity :	1
Dim Y - Height (mm):	400
Dim X - Width (mm):	20
Priority:	Red
Is the presence of asbestos suspected?:	No
Can standard detail be achieved?:	Yes



Survey
1 of 1



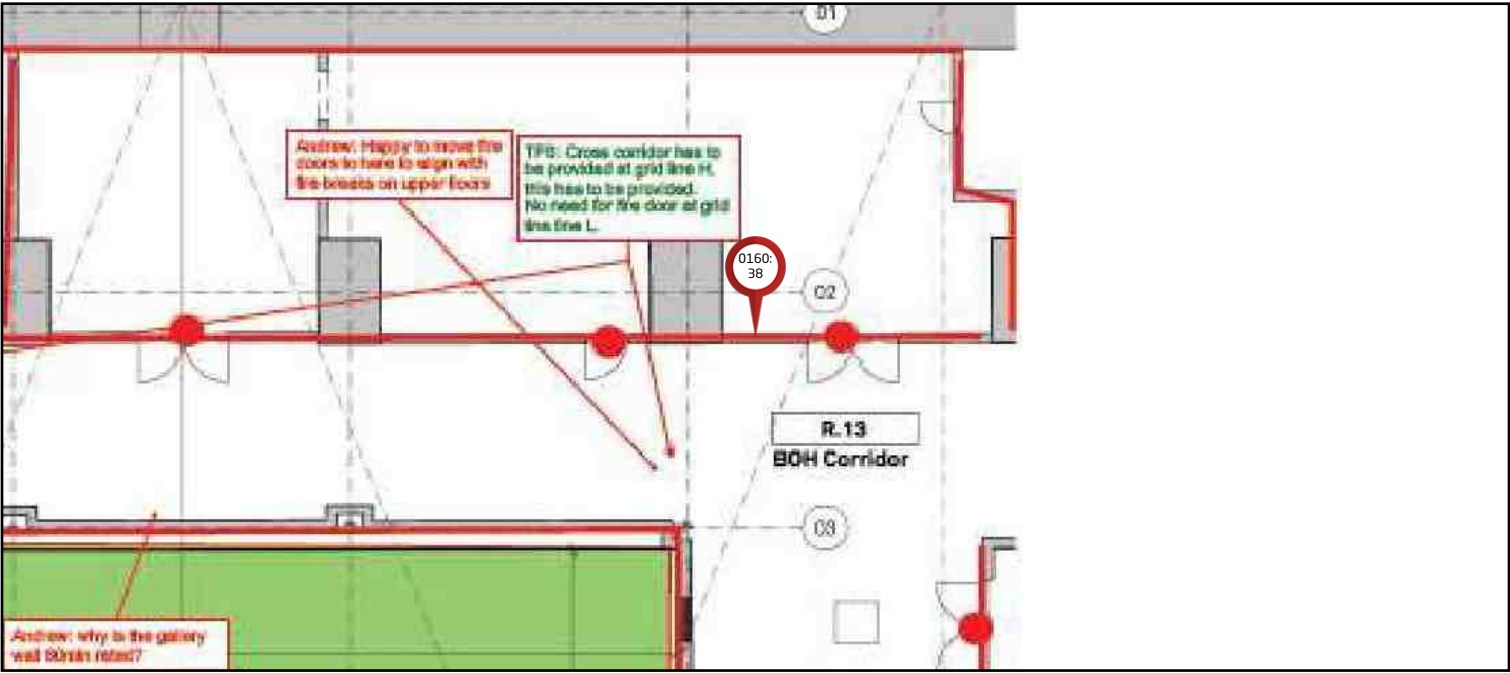
Pin Number: 0160:38
Company: Neo Property Solutions
Contractor: Matthew Brown - 38

Date Added: 04/02/2022 - 08:36
Location: Science Museum Group 355 / Museum of Science and Industry Manchester / Proposed Basement / Proposed Basement
Status: Action required

Survey	
Client/tag reference:	LL644
Location - Floor:	Basement
Location - Room:	Plantroom
Access arrangements:	Communal
Summary:	
High level pipes going through brickwork.	
Are there any access restrictions?:	Work about 1m
Please state:	
X2 men. Ladders need footing.	
Breach identified:	Pipe x 2
Fire rating:	60 minutes (not suitable if > 11m to top floor above ground)
Substrate:	Concrete / Brick / Block
Installation type:	SD-145-RDW
Installation Type Comments:	
Cannot access from other side of wall.	
Quantity :	1
Dim Y - Height (mm):	300
Dim X - Width (mm):	120
Priority:	Red
Is the presence of asbestos suspected?:	No
Can standard detail be achieved?:	Yes



Survey
1 of 1



Pin Number: 0161:38
Company: Neo Property Solutions
Contractor: Matthew Brown - 38

Date Added: 04/02/2022 - 08:52
Location: Science Museum Group 355 / Museum of Science and Industry Manchester / Proposed Basement / Proposed Basement
Status: Action required

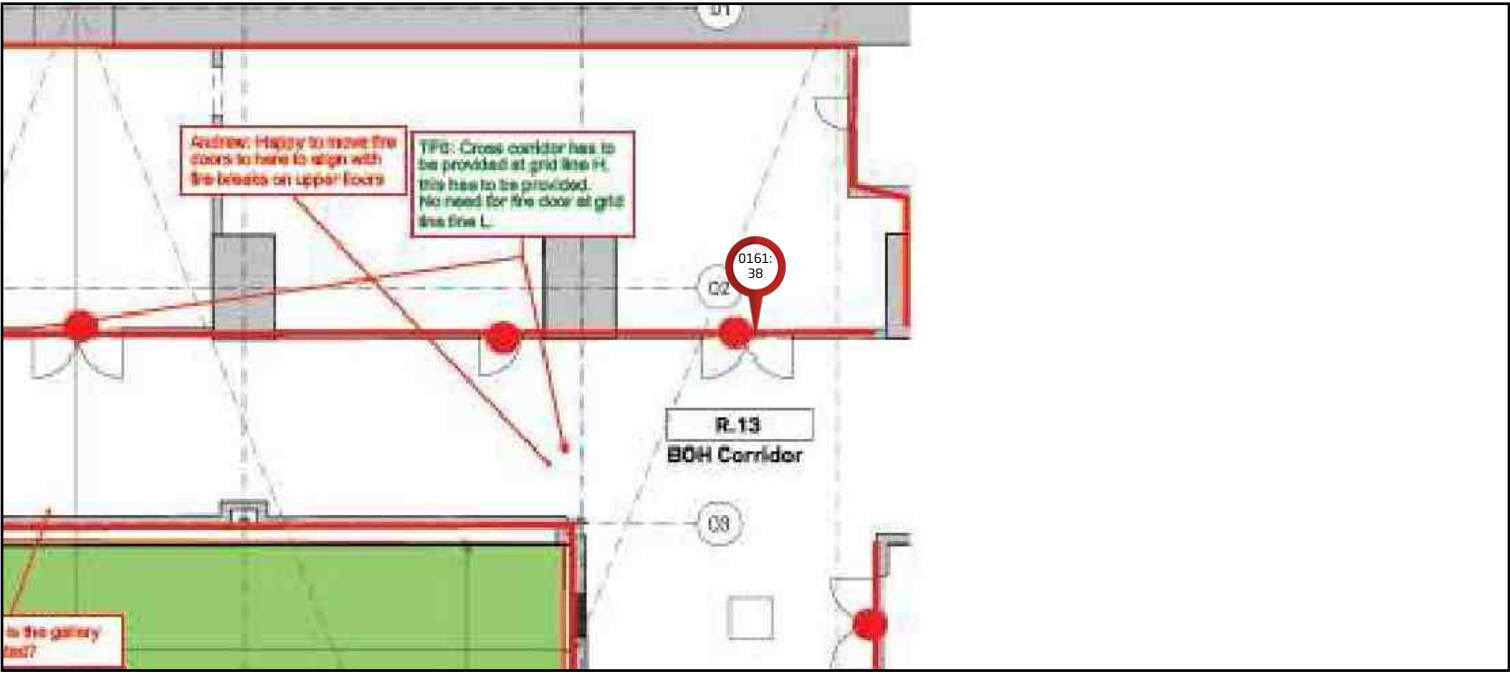
Survey	
Client/tag reference:	LL645
Location - Floor:	Basement
Location - Room:	Plantroom
Access arrangements:	Communal
Summary:	
Doorframe needs sealing.	
Are there any access restrictions?:	Work about 1m
Breach identified:	Joint
Fire rating:	60 minutes (not suitable if > 11m to top floor above ground)
Substrate:	Concrete / Brick / Block
Installation type:	RWSD-AIS-0001
Installation Type Comments:	
Seal both sides of wall	
Quantity :	2
Dim Y - Height (mm):	6000
Dim X - Width (mm):	15
Priority:	Red
Is the presence of asbestos suspected?:	No
Can standard detail be achieved?:	Yes



Survey
1 of 2



Survey
2 of 2



Pin Number: 0162:38

Company: Neo Property Solutions

Contractor: Matthew Brown - 38

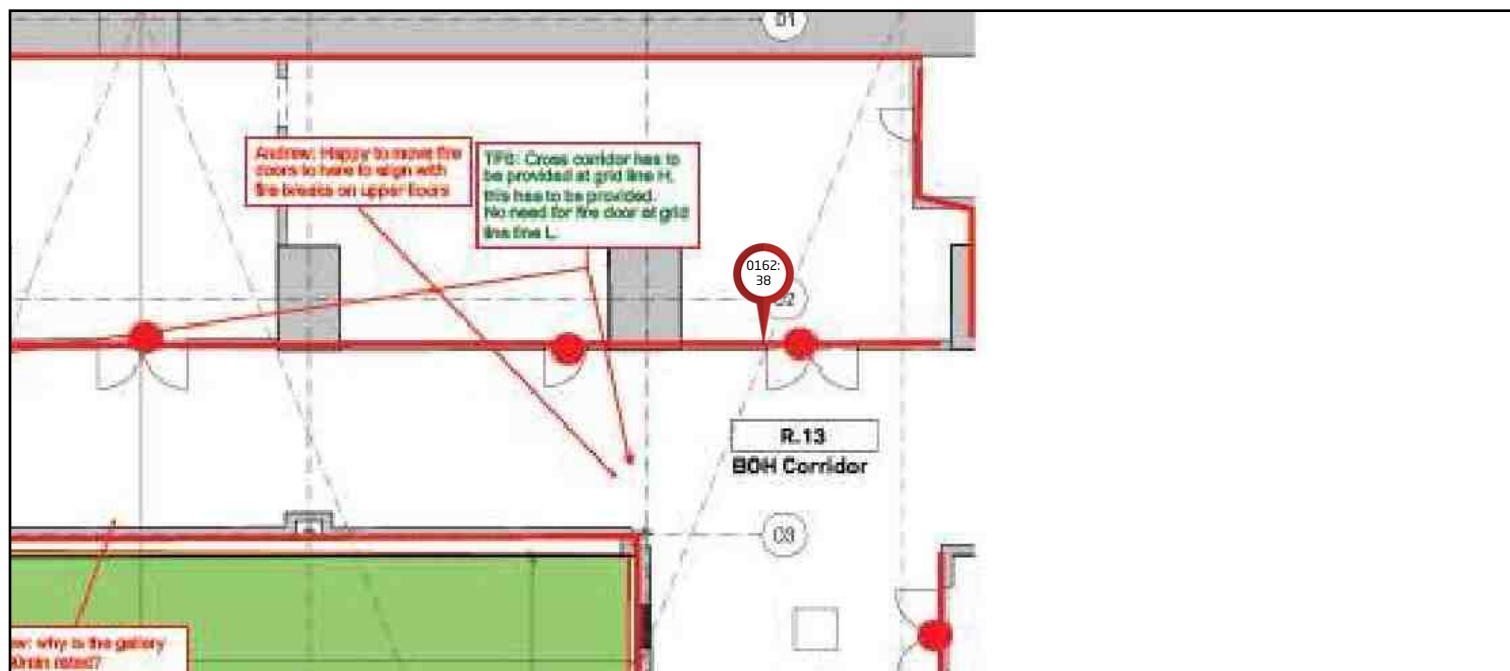
Date Added: 04/02/2022 - 08:54

Location: Science Museum Group 355 / Museum of Science and Industry Manchester / Proposed Basement / Proposed Basement

Status: Action required

Survey	
Client/tag reference:	LL646
Location - Floor:	Basement
Location - Room:	Plantroom
Access arrangements:	Communal
Summary:	
Metal trunking. Foam needs removing.	
Are there any access restrictions?:	Work about 1m
Breach identified:	Trunking
Fire rating:	60 minutes (not suitable if > 11m to top floor above ground)
Substrate:	Concrete / Brick / Block
Installation Type Comments:	
RWSD-ACB-0104	
Quantity :	1
Dim Y - Height (mm):	80
Dim X - Width (mm):	80
Priority:	Red
Is the presence of asbestos suspected?:	No
Can standard detail be achieved?:	Yes





Pin Number: 0163:38

Company: Neo Property Solutions

Contractor: Matthew Brown - 38

Date Added: 04/02/2022 - 08:57

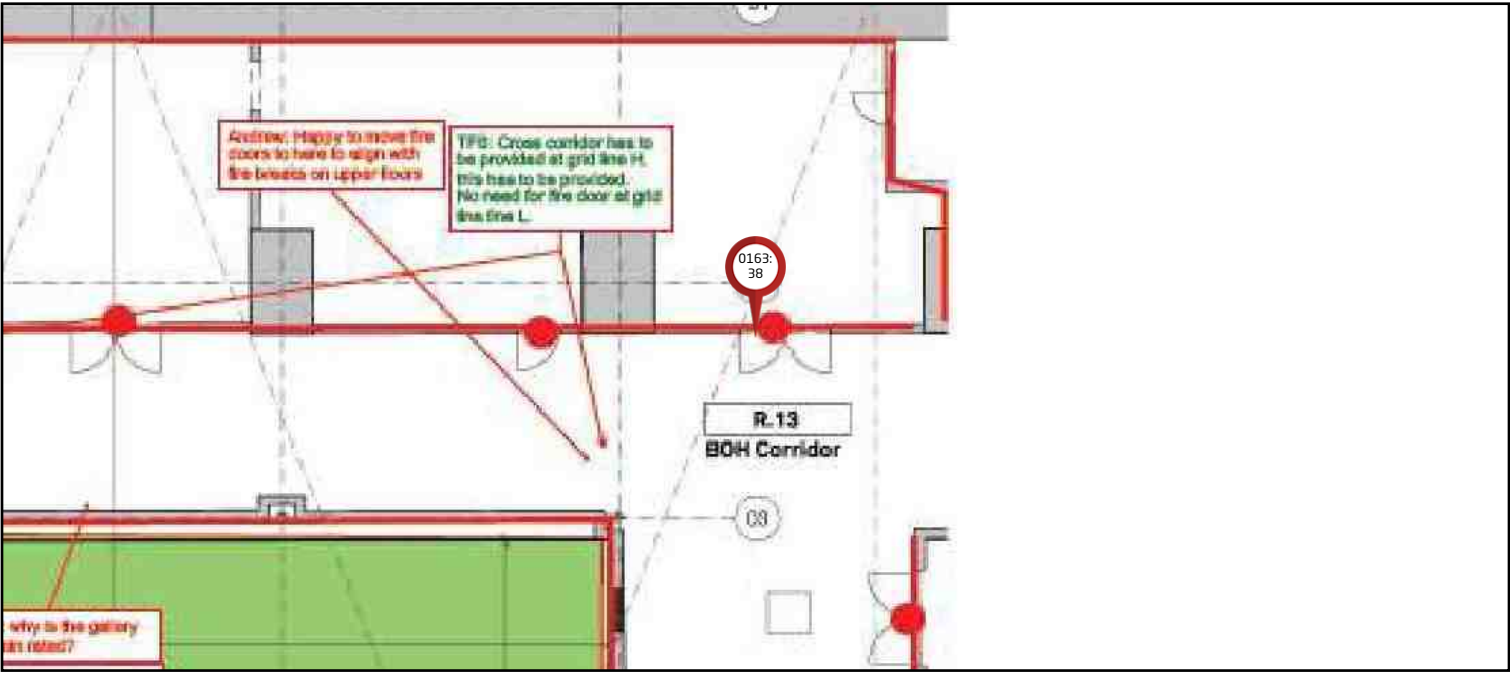
Location: Science Museum Group 355 / Museum of Science and Industry Manchester / Proposed Basement / Proposed Basement

Status: Action required

Survey	
Client/tag reference:	LL647
Location - Floor:	Basement
Location - Room:	Plantroom
Access arrangements:	Communal
Summary:	
Armoured cables.unistrut and void. Remove chipboard patress.	
Are there any access restrictions?:	Work about 1m
Breach identified:	Multiple Services
Fire rating:	60 minutes (not suitable if > 11m to top floor above ground)
Substrate:	Concrete / Brick / Block
Installation type:	SD-145-RDW
Installation Type Comments:	
Cannot seal from other side of wall as services in way.	
Quantity :	1
Dim Y - Height (mm):	600
Dim X - Width (mm):	300
Priority:	Red
Is the presence of asbestos suspected?:	No
Can standard detail be achieved?:	Yes



Survey
1 of 1



Pin Number: 0164:38

Company: Neo Property Solutions

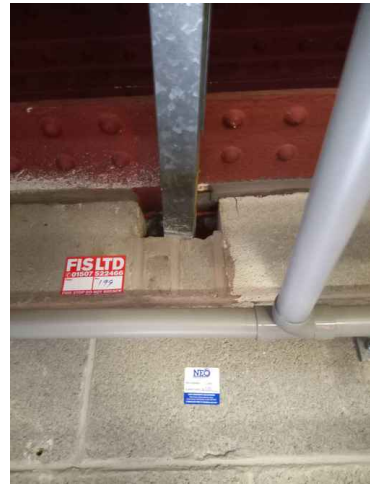
Contractor: Matthew Brown - 38

Date Added: 04/02/2022 - 09:25

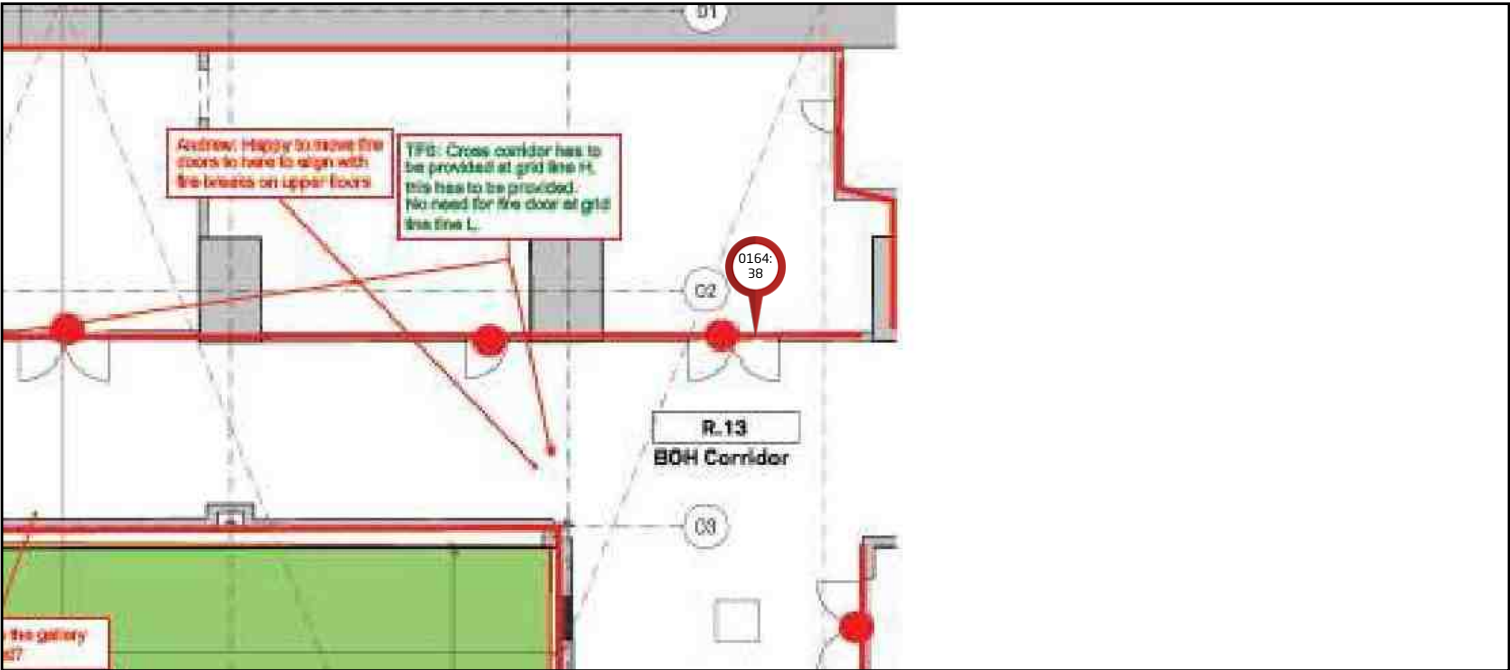
Location: Science Museum Group 355 / Museum of Science and Industry Manchester / Proposed Basement / Proposed Basement

Status: Action required

Survey	
Client/tag reference:	LL648
Location - Floor:	Basement
Location - Room:	Plantroom
Access arrangements:	Communal
Summary:	
Trunking	
Are there any access restrictions?:	Work about 1m
Breach identified:	Trunking
Fire rating:	60 minutes (not suitable if > 11m to top floor above ground)
Installation Type Comments:	
RWSD-ACB-0104	
Quantity :	1
Dim Y - Height (mm):	120
Dim X - Width (mm):	70
Priority:	Red
Is the presence of asbestos suspected?:	No
Can standard detail be achieved?:	Yes

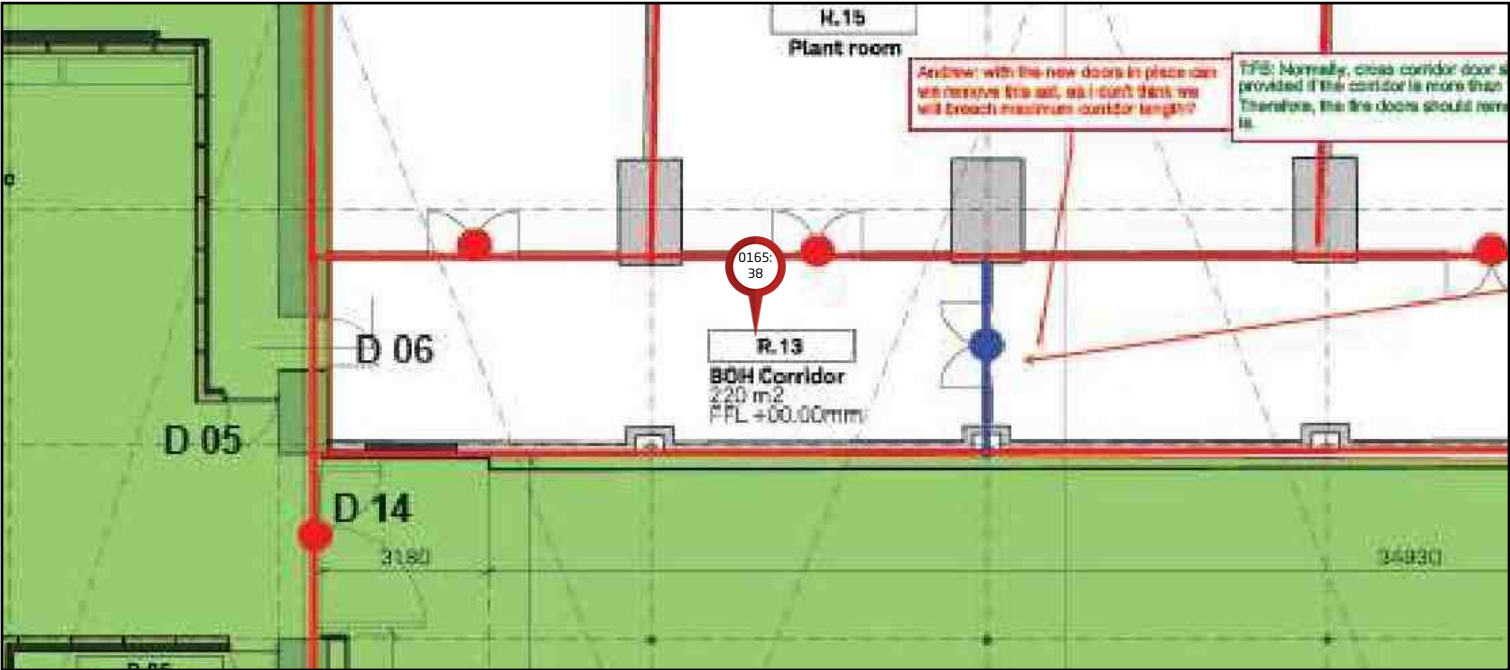


Survey
1 of 1



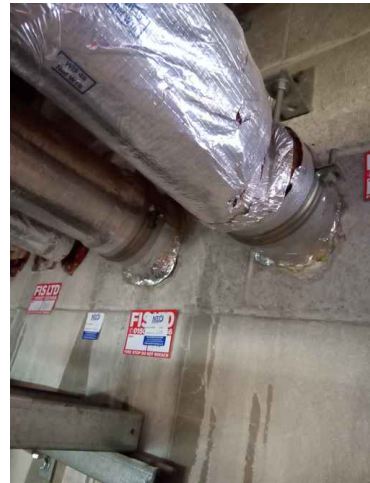
Pin Number:	0165:38	Date Added:	11/02/2022 - 10:47
Company:	Neo Property Solutions	Location:	Science Museum Group 355 / Museum of Science and Industry Manchester / Proposed Basement / Proposed Basement
Contractor:	Tony Narkevicius - 30	Status:	Action required

Survey	
Location - Floor:	Basement
Location - Room:	All plant room side walls.
Access arrangements:	Communal
Summary:	
As you cannot get to seal the corridor side wall due to services over head a single side install is required from the plantroom side of all penetrations into the corridor. The breeze blocks are hollow so when installing to SD-145-RDW batt inside the holes in blocks so the detail can be achieved.	
Are there any access restrictions?:	None
Fire rating:	60 minutes (not suitable if > 11m to top floor above ground)

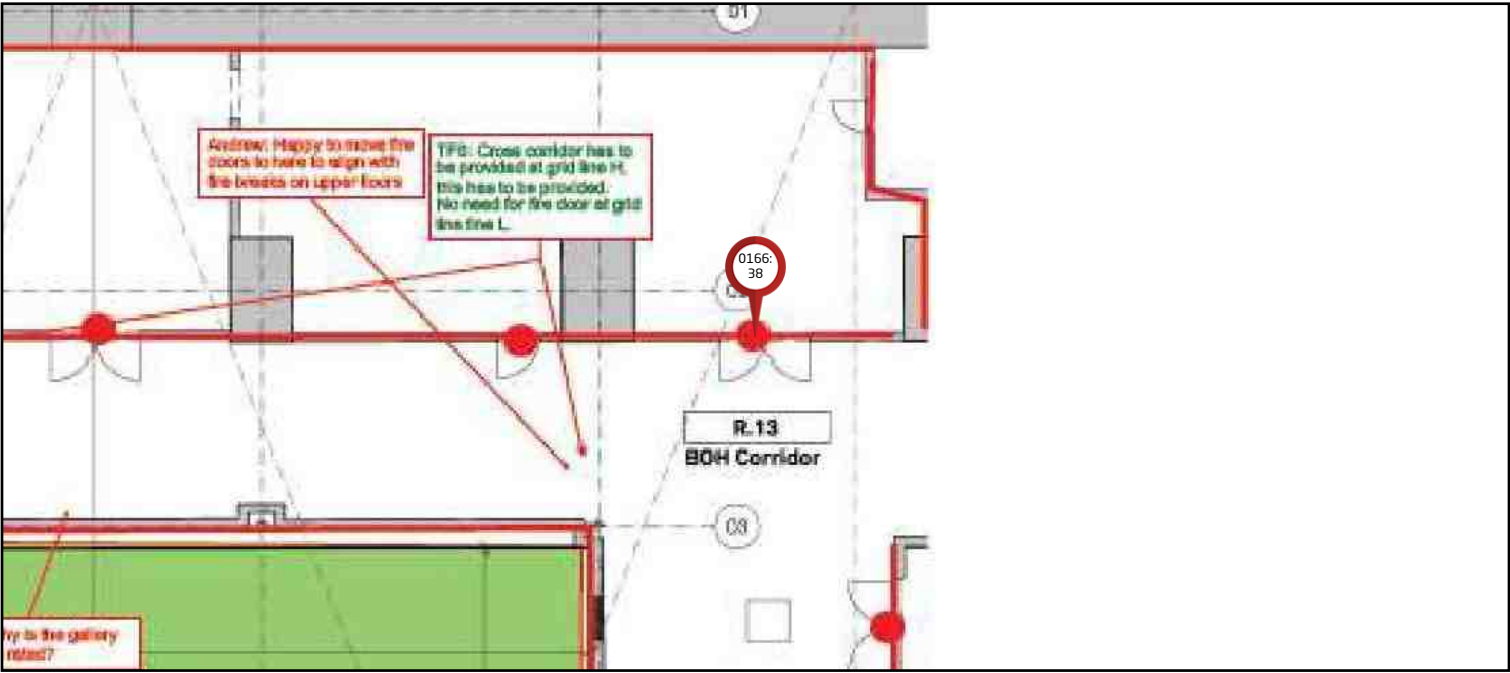


Pin Number:	0166:38	Date Added:	04/02/2022 - 09:43
Company:	Neo Property Solutions	Location:	Science Museum Group 355 / Museum of Science and Industry Manchester / Proposed Basement / Proposed Basement
Contractor:	Matthew Brown - 38	Status:	Action required

Survey	
Client/tag reference:	LL649
Location - Floor:	Basement
Location - Room:	Plant room
Access arrangements:	Communal
Summary:	
X2 140mm lagged pipes.	
Are there any access restrictions?:	Work about 1m
Breach identified:	Insulated metal pipes x 2
Fire rating:	60 minutes (not suitable if > 11m to top floor above ground)
Installation type:	SD-190-RDW
Quantity :	1
Dim Y - Height (mm):	600
Dim X - Width (mm):	300
Priority:	Red
Is the presence of asbestos suspected?:	No
Can standard detail be achieved?:	No
Please State:	
Cannot access other side of wall. Single side install	



Survey
1 of 1



Pin Number: 0167:38

Company: Neo Property Solutions

Contractor: Tony Narkevicius - 30

Date Added: 04/03/2022 - 15:59

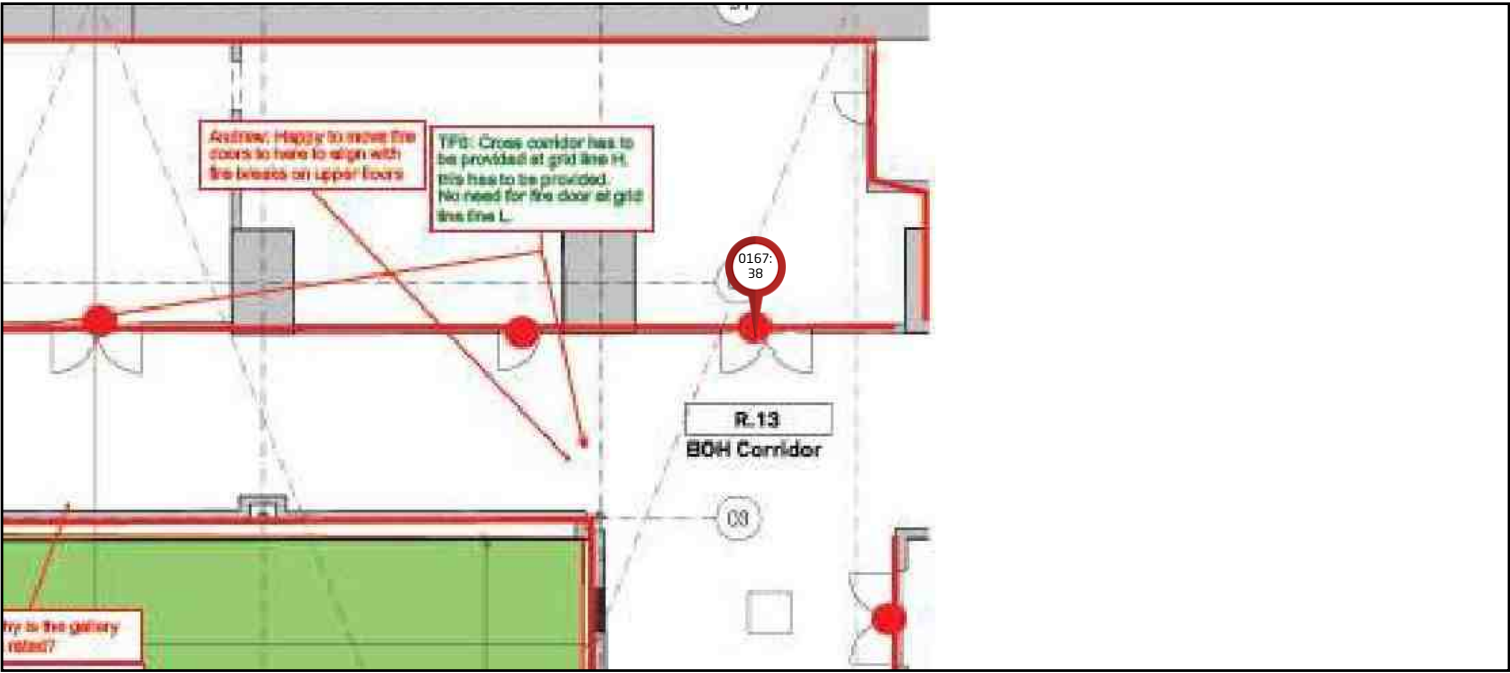
Location: Science Museum Group 355 / Museum of Science and Industry Manchester / Proposed Basement / Proposed Basement

Status: Action required

Survey	
Client/tag reference:	LL650
Location - Floor:	Basement
Location - Room:	Plantroom
Access arrangements:	Communal
Summary:	
X2 80mm pipes. Foam needs removing	
Are there any access restrictions?:	Work above 1m
Breach identified:	Pipe x 2
Fire rating:	60 minutes (not suitable if > 11m to top floor above ground)
Substrate:	Concrete / Brick / Block
Installation type:	SD-128-RDW
Quantity :	2
Dim Y - Height (mm):	80
Dim X - Width (mm):	80
Priority:	Red
Is the presence of asbestos suspected?:	No
Can standard detail be achieved?:	Yes
Please State:	
Once back sealed	



Survey
1 of 1

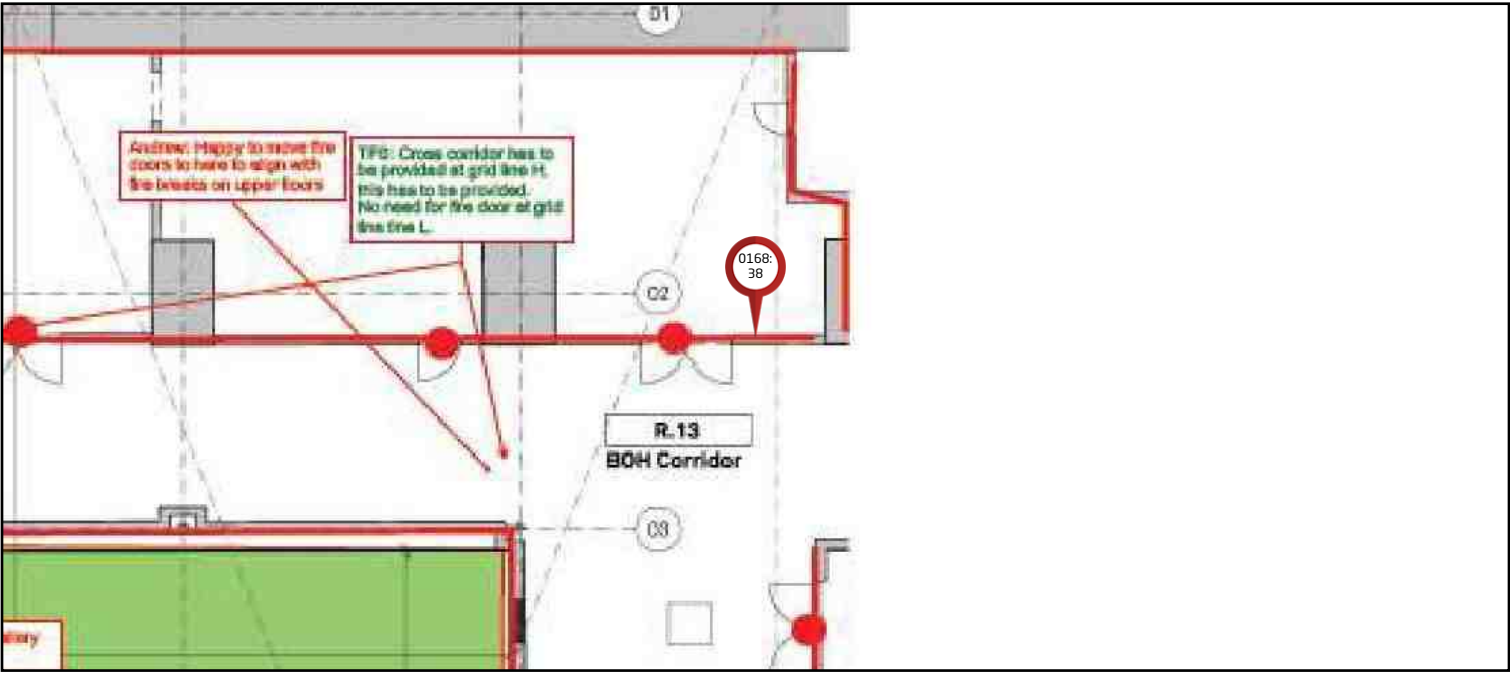


Pin Number:	0168:38	Date Added:	04/03/2022 - 16:00
Company:	Neo Property Solutions	Location:	Science Museum Group 355 / Museum of Science and Industry Manchester / Proposed Basement / Proposed Basement
Contractor:	Tony Narkevicius - 30	Status:	Action required

Survey	
Client/tag reference:	LL651
Location - Floor:	Basement
Location - Room:	Plantroom
Access arrangements:	Communal
Summary:	
60mm copper pipe. Pull lagging back to seal	
Are there any access restrictions?:	Work above 1m
Breach identified:	Insulated metal pipes
Fire rating:	60 minutes (not suitable if > 11m to top floor above ground)
Substrate:	Concrete / Brick / Block
Installation type:	SD-128-RDW
Quantity :	1
Dim Y - Height (mm):	60
Dim X - Width (mm):	60
Priority:	Red
Is the presence of asbestos suspected?:	No
Can standard detail be achieved?:	Yes
Please State:	
Once back sealed	



Survey
1 of 1



Pin Number: 0169:38

Company: Neo Property Solutions

Contractor: Tony Narkevicius - 30

Date Added: 04/03/2022 - 16:00

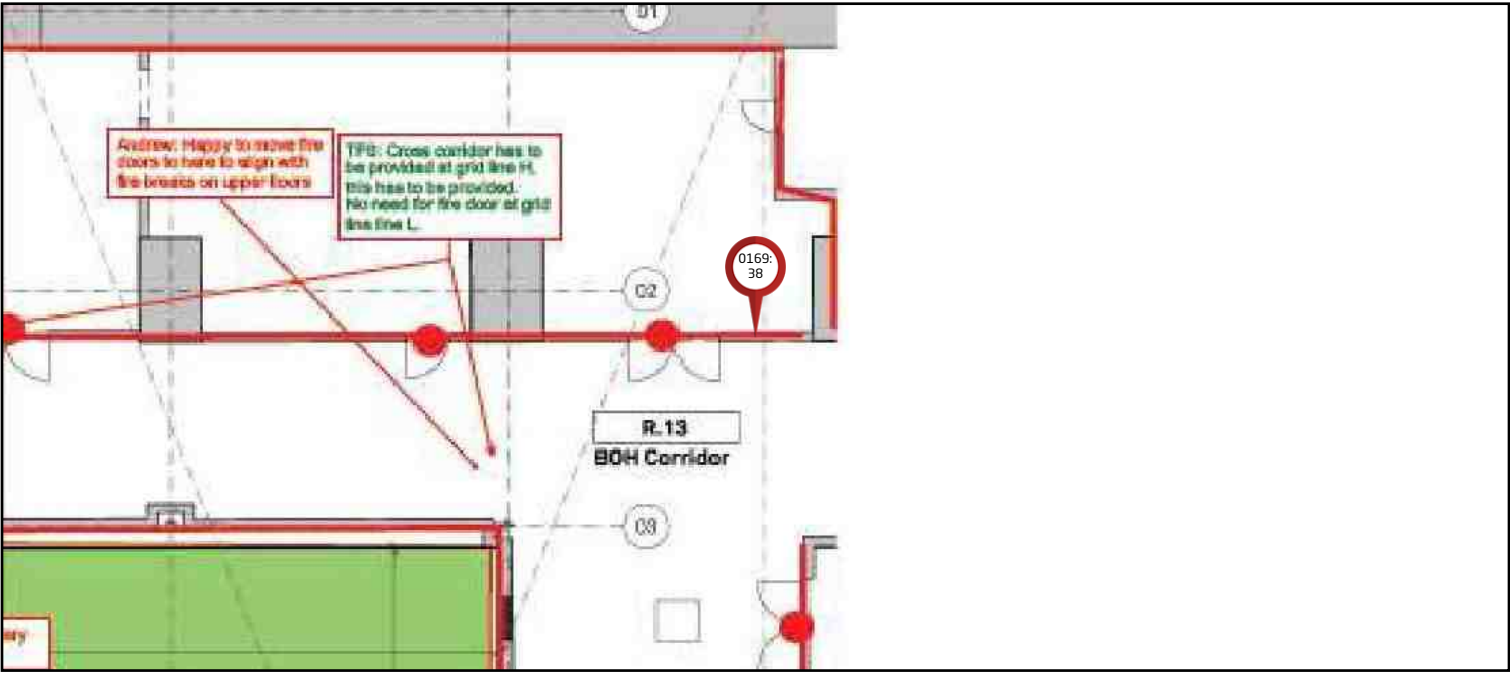
Location: Science Museum Group 355 / Museum of Science and Industry Manchester / Proposed Basement / Proposed Basement

Status: Action required

Survey	
Client/tag reference:	LL652
Location - Floor:	Basement
Location - Room:	Plantroom
Access arrangements:	Communal
Summary:	
80mm lagged copper pipe. Pull lagging back to seal.	
Are there any access restrictions?:	Work above 1m
Breach identified:	Insulated metal pipes x 2
Fire rating:	60 minutes (not suitable if > 11m to top floor above ground)
Substrate:	Concrete / Brick / Block
Installation type:	SD-128-RDW
Quantity :	1
Dim Y - Height (mm):	80
Dim X - Width (mm):	80
Priority:	Red
Is the presence of asbestos suspected?:	No
Can standard detail be achieved?:	Yes
Please State:	
Once back sealed	



Survey
1 of 1



Pin Number: 0170:38
Company: Neo Property Solutions
Contractor: Matthew Brown - 38

Date Added: 04/02/2022 - 09:55
Location: Science Museum Group 355 / Museum of Science and Industry Manchester / Proposed Basement / Proposed Basement
Status: Action required

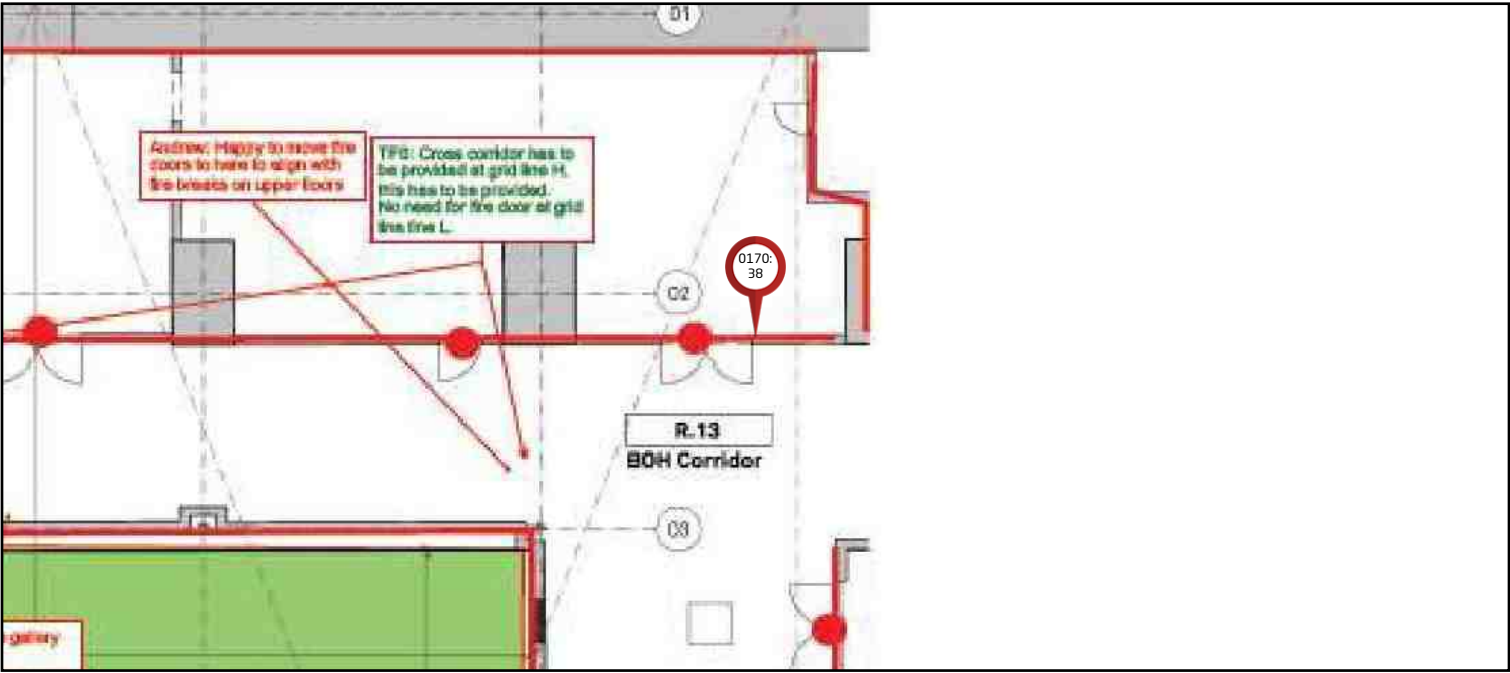
Survey	
Client/tag reference:	LL653
Location - Floor:	Basement
Location - Room:	Plantroom
Access arrangements:	Communal
Summary:	
X2 110mm cast pipes in void in block.	
Are there any access restrictions?:	Work about 1m
Breach identified:	Pipe x 2, Hole
Fire rating:	60 minutes (not suitable if > 11m to top floor above ground)
Substrate:	Concrete / Brick / Block
Installation type:	SD-145-RDW
Installation Type Comments:	
Cannot access other side of wall	
Quantity :	1
Dim Y - Height (mm):	400
Dim X - Width (mm):	230
Priority:	Red
Is the presence of asbestos suspected?:	No
Can standard detail be achieved?:	Yes



Survey
1 of 2



Survey
2 of 2



Pin Number: 0171:38

Company: Neo Property Solutions

Contractor: Matthew Brown - 38

Date Added: 04/02/2022 - 09:56

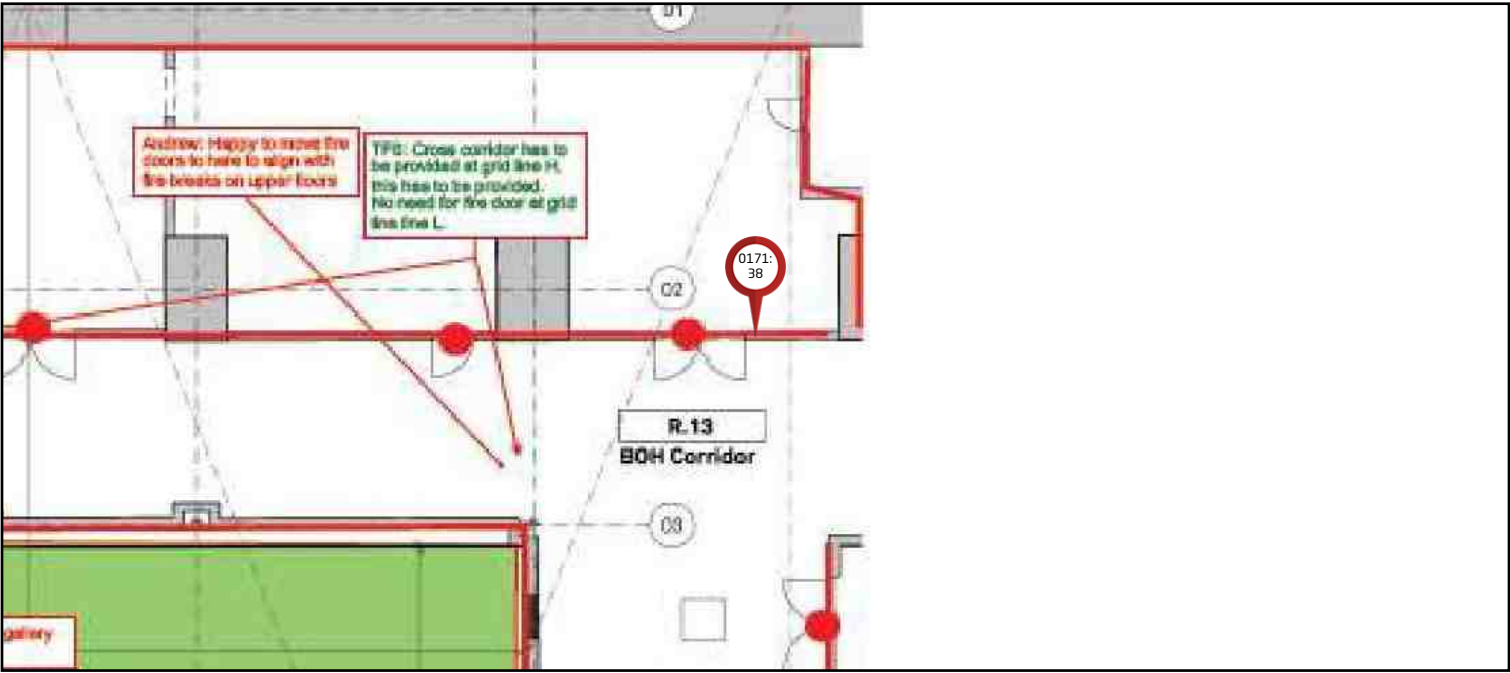
Location: Science Museum Group 355 / Museum of Science and Industry Manchester / Proposed Basement / Proposed Basement

Status: Action required

Survey	
Client/tag reference:	LL654
Location - Floor:	Basement
Location - Room:	Plantroom
Access arrangements:	Communal
Summary:	
Cable tray.	
Are there any access restrictions?:	Work about 1m
Breach identified:	Cable Tray
Fire rating:	60 minutes (not suitable if > 11m to top floor above ground)
Substrate:	Concrete / Brick / Block
Installation type:	SD-145-RDW
Quantity :	1
Dim Y - Height (mm):	250
Dim X - Width (mm):	150
Priority:	Red
Is the presence of asbestos suspected?:	No
Can standard detail be achieved?:	Yes



Survey
1 of 1



Pin Number: 0172:38
Company: Neo Property Solutions
Contractor: Tony Narkevicius - 30

Date Added: 11/02/2022 - 10:49
Location: Science Museum Group 355 / Museum of Science and Industry Manchester / Proposed Basement / Proposed Basement
Status: Action required

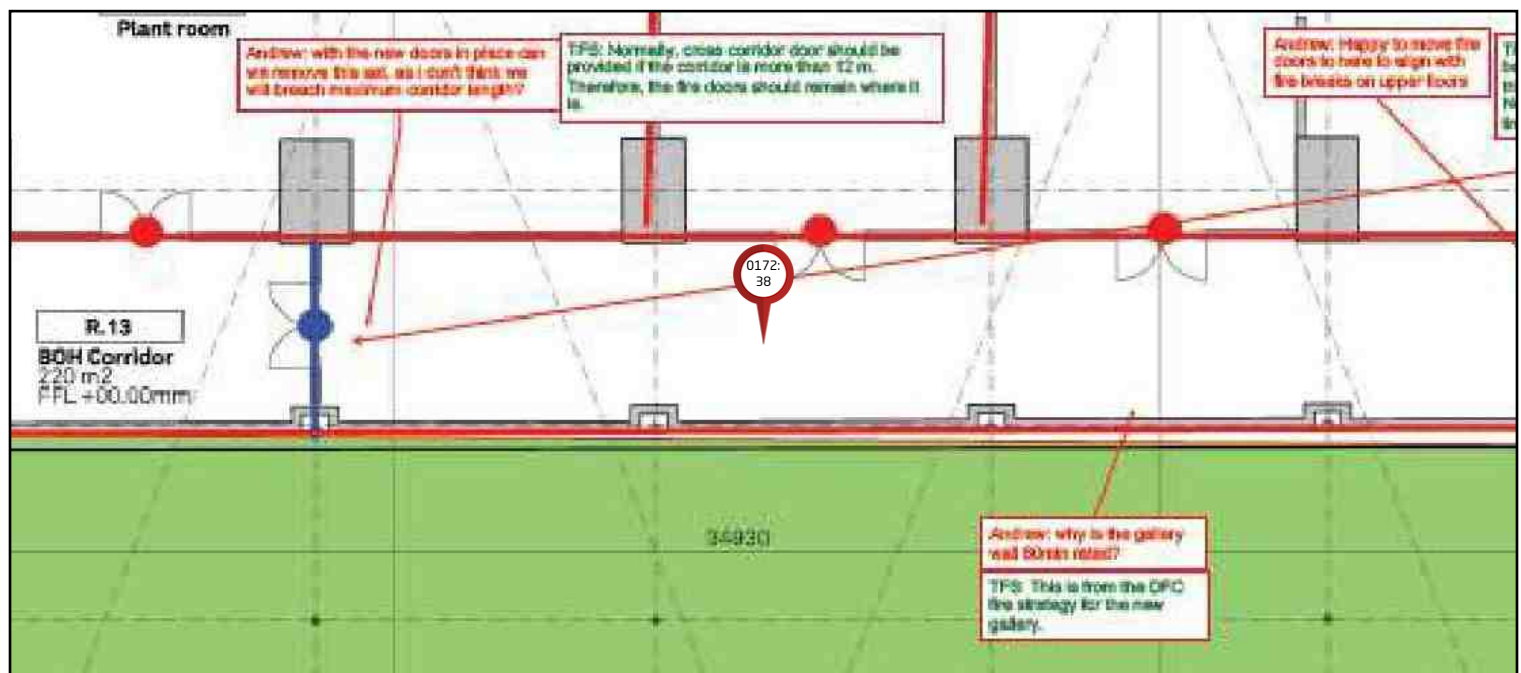
Survey	
Location - Floor:	Basement
Location - Room:	Plantroom side seal
Access arrangements:	Communal
Summary:	
Every penetration that can only be sealed from the plantroom side will need to be caveated as none certifiable installation.	
Are there any access restrictions?:	None



Survey
1 of 2

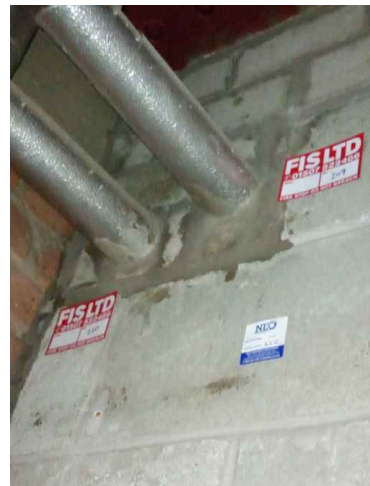


Survey
2 of 2

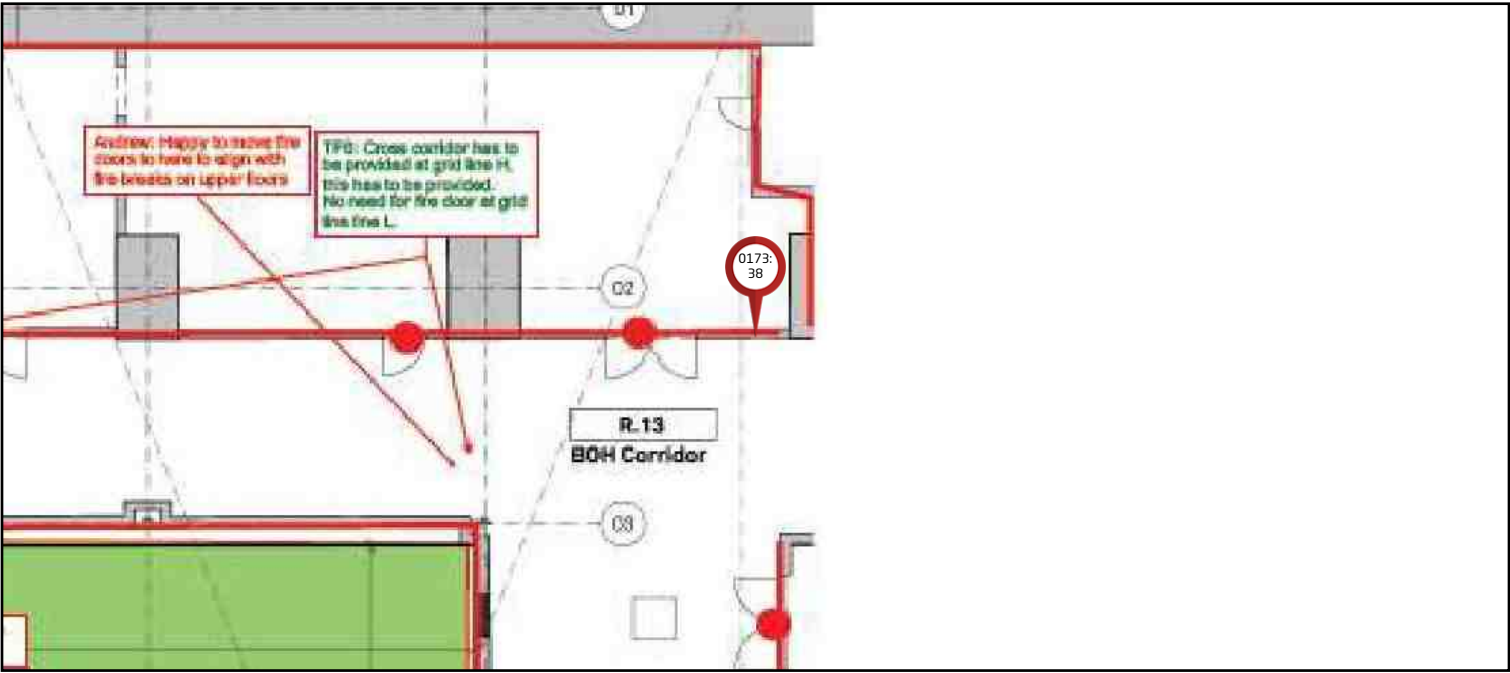


Pin Number:	0173:38	Date Added:	04/02/2022 - 10:26
Company:	Neo Property Solutions	Location:	Science Museum Group 355 / Museum of Science and Industry Manchester / Proposed Basement / Proposed Basement
Contractor:	Matthew Brown - 38	Status:	Action required

Survey	
Client/tag reference:	LL655
Location - Floor:	Basement
Location - Room:	Plantroom
Access arrangements:	Communal
Summary:	
X2 80mm lagged pipes. Lagging runs through wall.	
Are there any access restrictions?:	Work about 1m
Breach identified:	Insulated metal pipes x 2
Fire rating:	60 minutes (not suitable if > 11m to top floor above ground)
Substrate:	Concrete / Brick / Block
Installation type:	SD-190-RDW
Quantity :	1
Dim Y - Height (mm):	500
Dim X - Width (mm):	300
Priority:	Red
Is the presence of asbestos suspected?:	No
Can standard detail be achieved?:	No
Please State:	
Single side install	



Survey
1 of 1



Pin Number: 0174:38

Company: Neo Property Solutions

Contractor: Tony Narkevicius - 30

Date Added: 04/03/2022 - 16:05

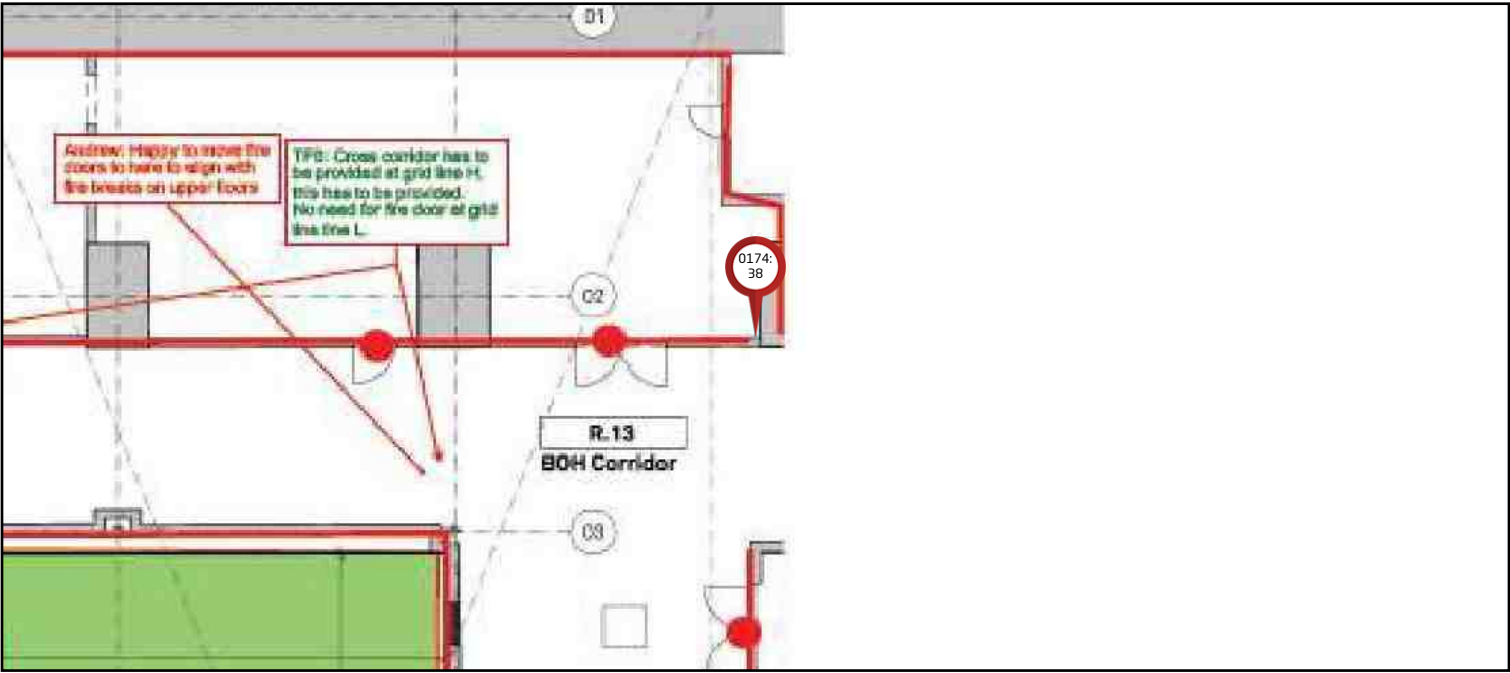
Location: Science Museum Group 355 / Museum of Science and Industry Manchester / Proposed Basement / Proposed Basement

Status: Action required

Survey	
Client/tag reference:	LL657
Location - Room:	Plantroom
Access arrangements:	Communal
Summary:	
60mm plastic pipe. Gap will need to be chipped out in order to install pipe wrap. Seal from both sides of wall.	
Are there any access restrictions?:	Work above 1m
Breach identified:	Plastic Pipe
Fire rating:	60 minutes (not suitable if > 11m to top floor above ground)
Substrate:	Concrete / Brick / Block
Installation type:	SD-192-RDW
Installation Type Comments:	
One for each side of the wall	
Quantity :	2
Dim Y - Height (mm):	60
Dim X - Width (mm):	60
Priority:	Red
Is the presence of asbestos suspected?:	No
Can standard detail be achieved?:	Yes



Survey
1 of 1



Pin Number: 0175:38

Company: Neo Property Solutions

Contractor: Tony Narkevicius - 30

Date Added: 04/03/2022 - 16:05

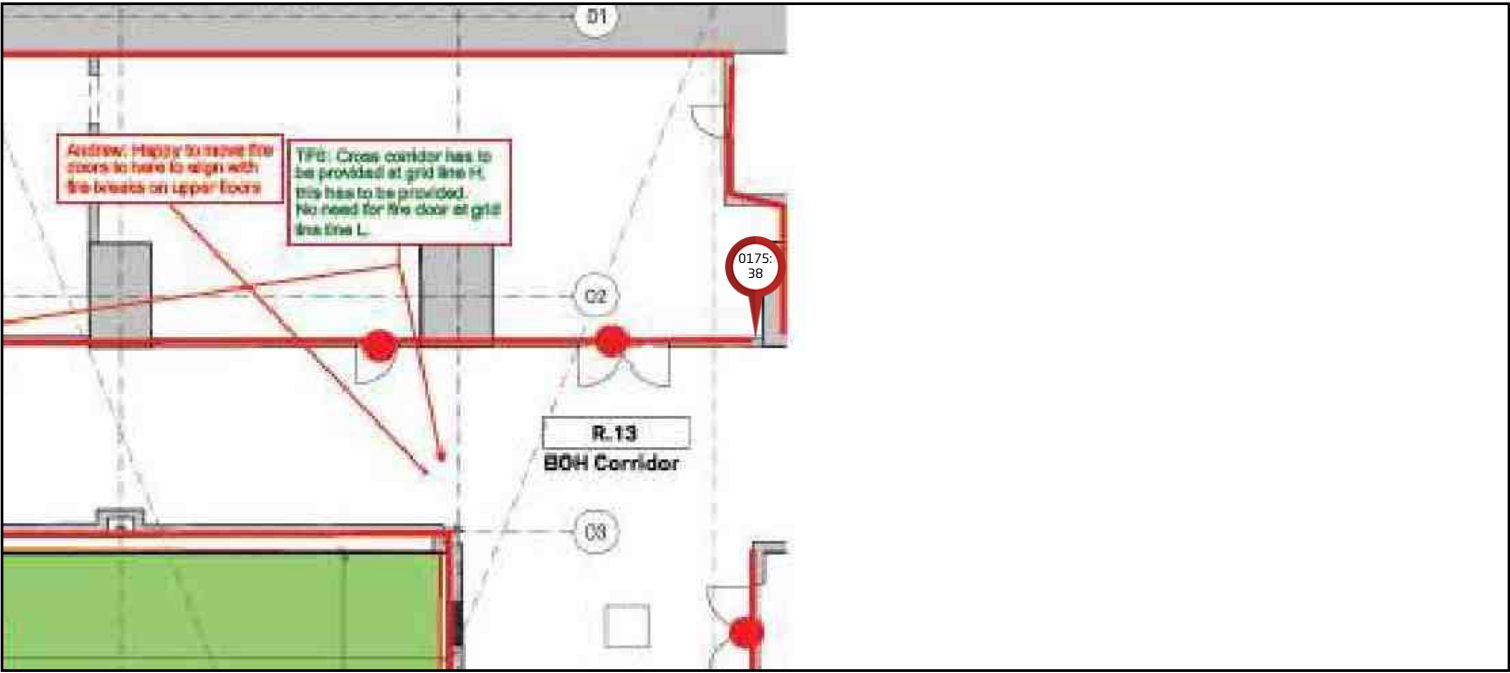
Location: Science Museum Group 355 / Museum of Science and Industry Manchester / Proposed Basement / Proposed Basement

Status: Action required

Survey	
Client/tag reference:	LL658
Location - Floor:	Basement
Location - Room:	Plantroom
Access arrangements:	Communal
Summary:	
30mm copper pipe	
Are there any access restrictions?:	None
Breach identified:	Pipe
Fire rating:	60 minutes (not suitable if > 11m to top floor above ground)
Substrate:	Concrete / Brick / Block
Installation type:	SD-128-RDW
Quantity :	1
Dim Y - Height (mm):	30
Dim X - Width (mm):	30
Priority:	Red
Is the presence of asbestos suspected?:	No
Can standard detail be achieved?:	Yes
Please State:	
Once back sealed	



Survey
1 of 1



Pin Number: 0176:38

Company: Neo Property Solutions

Contractor: Tony Narkevicius - 30

Date Added: 04/03/2022 - 16:06

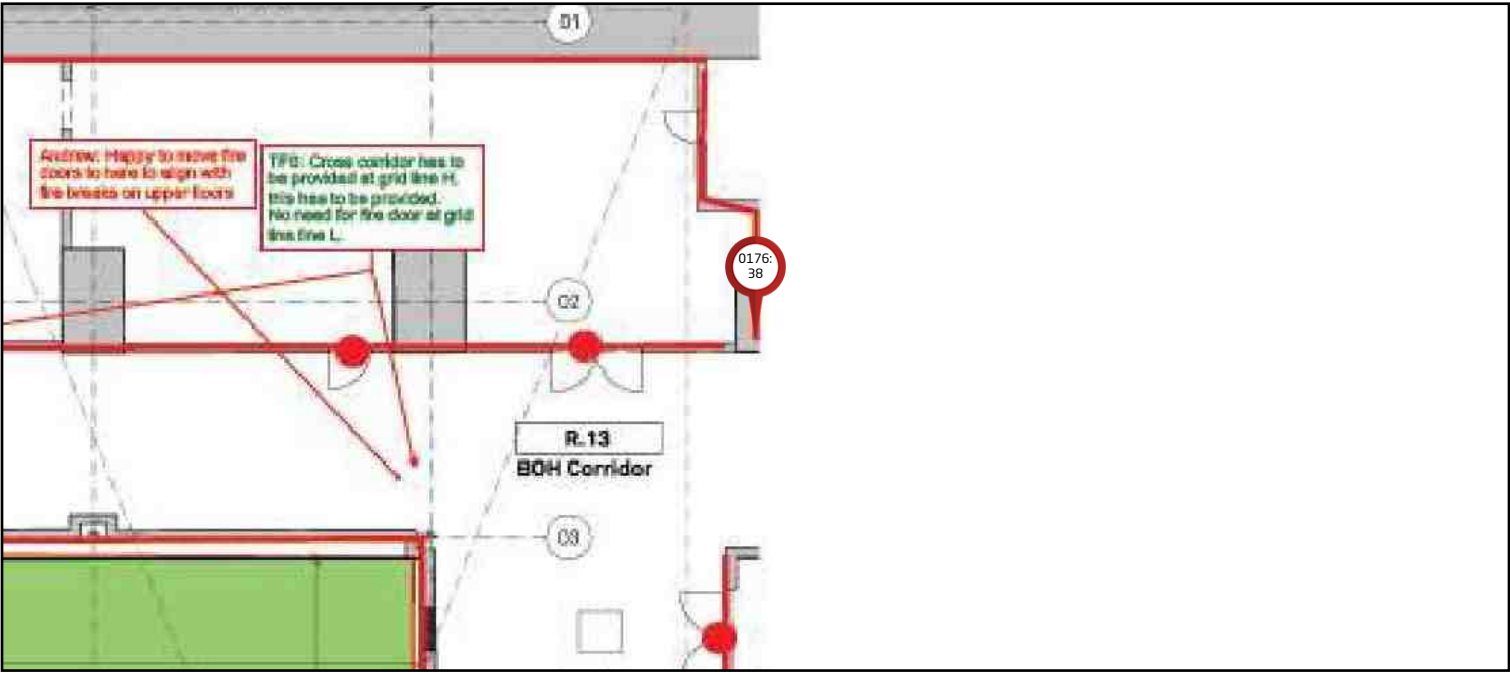
Location: Science Museum Group 355 / Museum of Science and Industry Manchester / Proposed Basement / Proposed Basement

Status: Action required

Survey	
Client/tag reference:	LL659
Location - Floor:	Basement
Location - Room:	Plantroom
Access arrangements:	Communal
Summary:	
30mm conduit	
Are there any access restrictions?:	Work above 1m
Breach identified:	Conduit
Fire rating:	60 minutes (not suitable if > 11m to top floor above ground)
Substrate:	Concrete / Brick / Block
Installation type:	SD-128-RDW
Quantity :	1
Dim Y - Height (mm):	30
Dim X - Width (mm):	30
Priority:	Red
Is the presence of asbestos suspected?:	No
Can standard detail be achieved?:	Yes
Please State:	
Once back sealed	



Survey
1 of 1



Pin Number: 0177:38

Company: Neo Property Solutions

Contractor: Tony Narkevicius - 30

Date Added: 04/03/2022 - 16:10

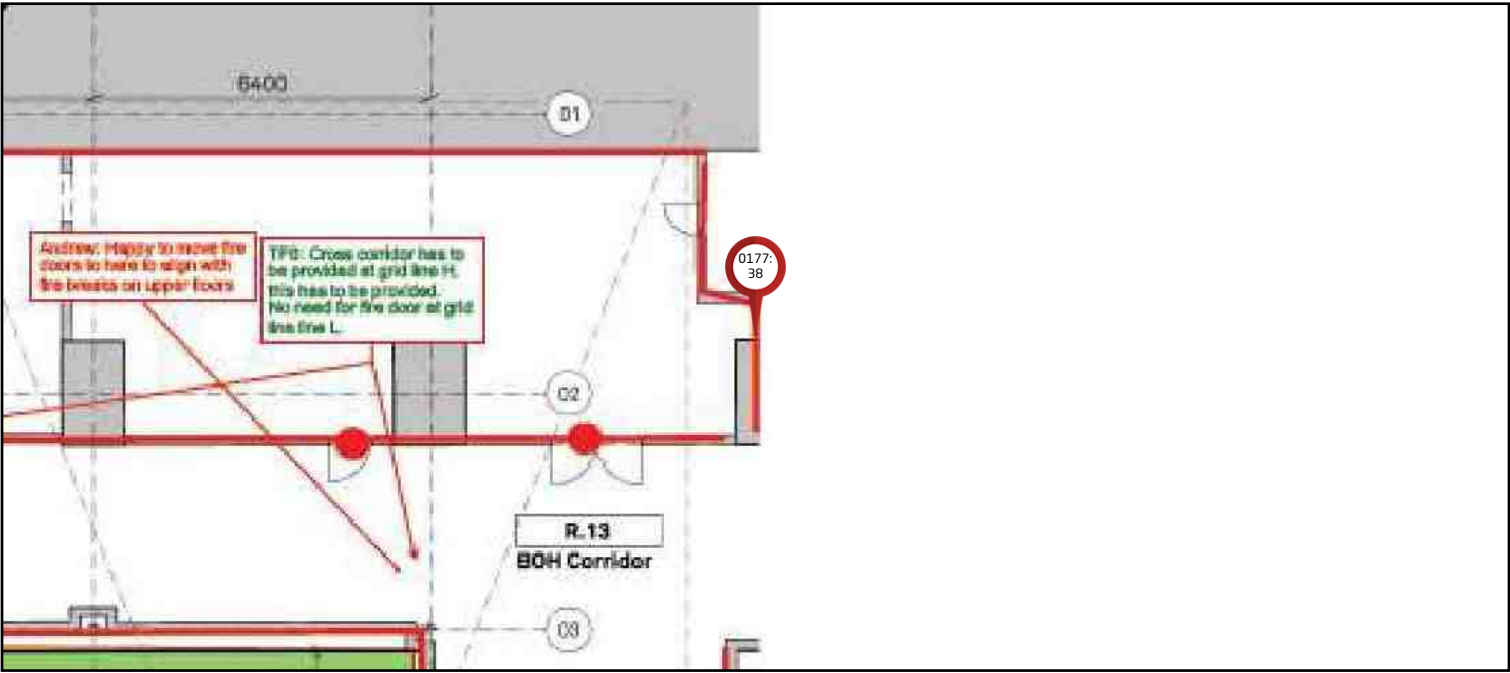
Location: Science Museum Group 355 / Museum of Science and Industry Manchester / Proposed Basement / Proposed Basement

Status: Action required

Survey	
Client/tag reference:	LL660
Location - Floor:	Basement
Location - Room:	Plantroom
Access arrangements:	Communal
Summary:	
140mm cable bunch	
Are there any access restrictions?:	Work about 1m
Breach identified:	Cable
Fire rating:	60 minutes (not suitable if > 11m to top floor above ground)
Substrate:	Concrete / Brick / Block
Installation type:	CFS-F-FX
Quantity :	1
Dim Y - Height (mm):	180
Dim X - Width (mm):	180
Priority:	Red
Is the presence of asbestos suspected?:	No
Can standard detail be achieved?:	Yes



Survey
1 of 1



Pin Number: 0178:38

Company: Neo Property Solutions

Contractor: Tony Narkevicius - 30

Date Added: 04/03/2022 - 16:11

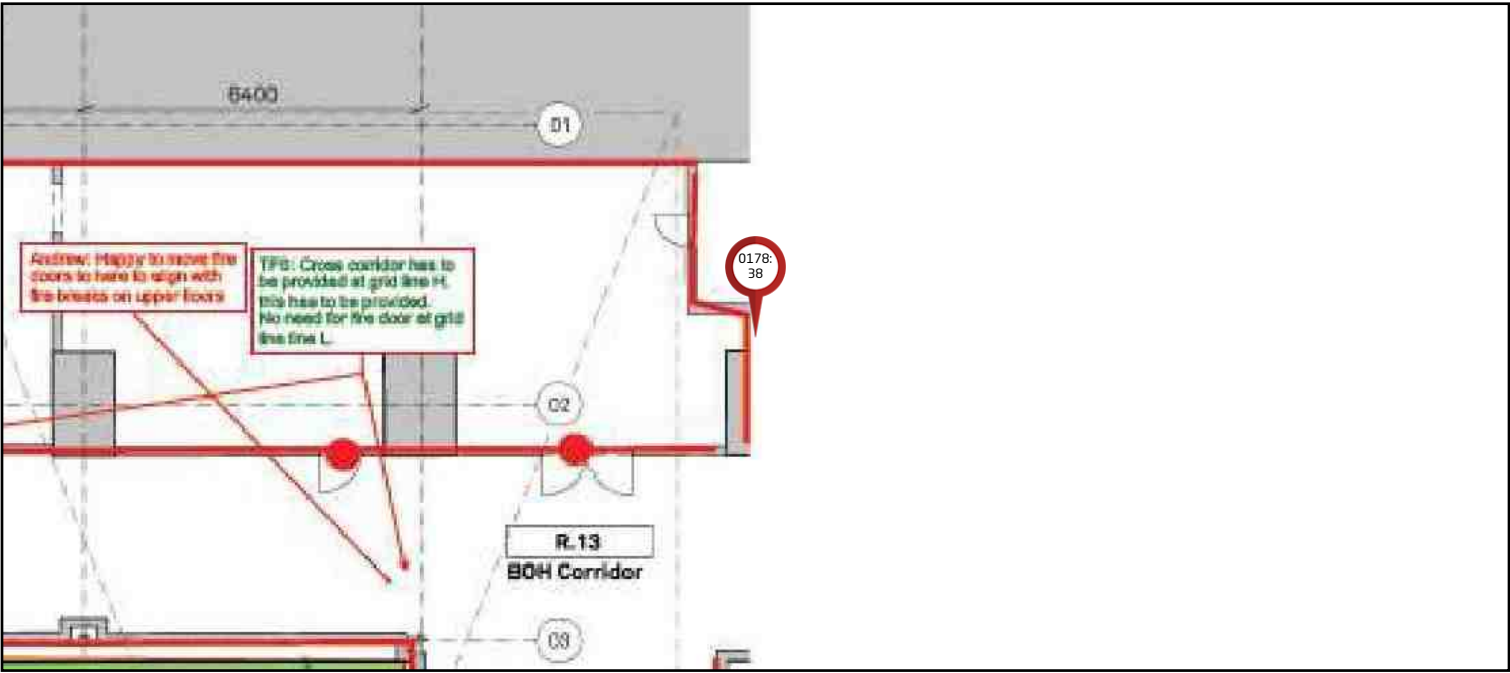
Location: Science Museum Group 355 / Museum of Science and Industry Manchester / Proposed Basement / Proposed Basement

Status: Action required

Survey	
Client/tag reference:	LL661
Location - Floor:	Basement
Location - Room:	Corridor
Access arrangements:	Communal
Summary:	
Conduit. Needs doing from corridor as cant access inside plantroom	
Are there any access restrictions?:	Work above 1m
Breach identified:	Conduit
Fire rating:	60 minutes (not suitable if > 11m to top floor above ground)
Substrate:	Concrete / Brick / Block
Installation type:	SD-128-RDW
Quantity :	1
Dim Y - Height (mm):	30
Dim X - Width (mm):	30
Priority:	Red
Is the presence of asbestos suspected?:	No
Can standard detail be achieved?:	No
Please State:	
Only access one side	



Survey
1 of 1



Pin Number: 0179:38
Company: Neo Property Solutions
Contractor: Matthew Brown - 38

Date Added: 04/02/2022 - 11:45
Location: Science Museum Group 355 / Museum of Science and Industry Manchester / Proposed Basement / Proposed Basement
Status: Action required

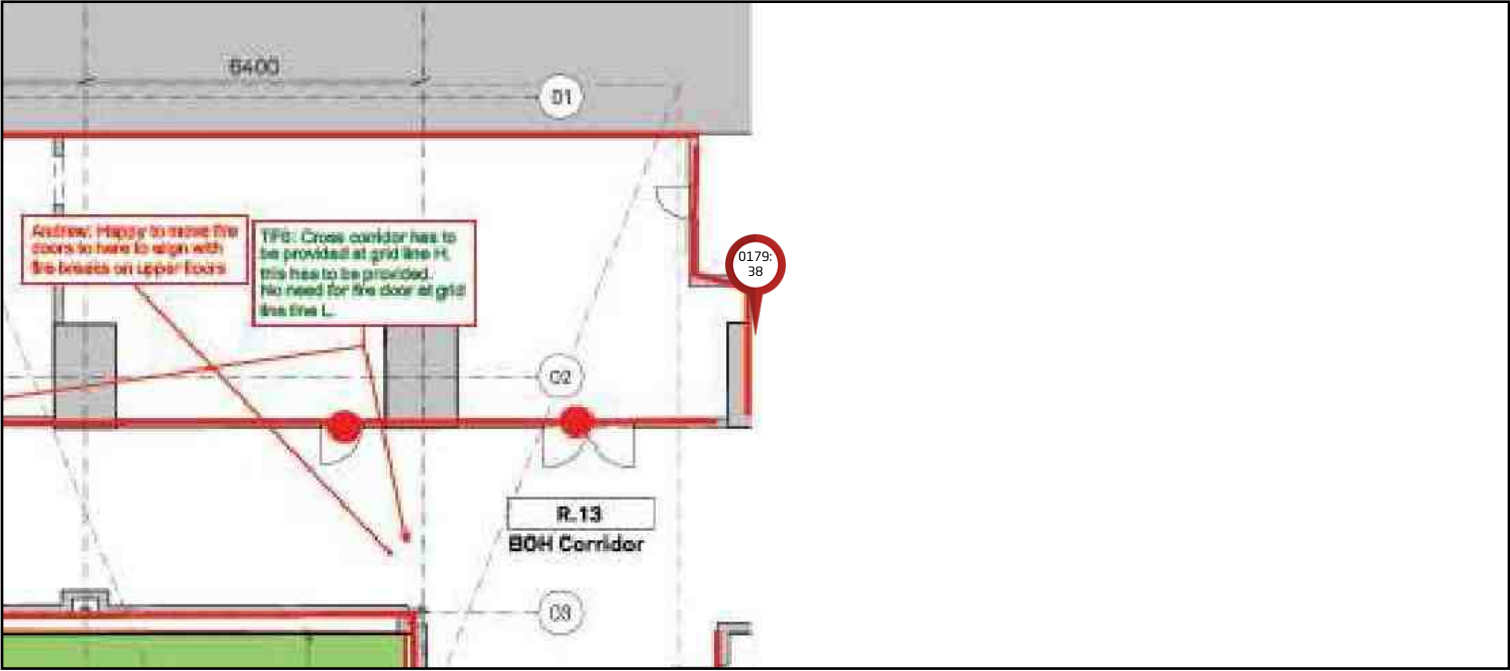
Survey	
Client/tag reference:	LL662
Location - Floor:	Basement
Location - Room:	Corridor
Access arrangements:	Communal
Summary:	
Plasterboard needs removing and refitting with fire lined board. Frame and line penetrations	
Are there any access restrictions?:	Work about 1m
Breach identified:	Board Missing
Fire rating:	60 minutes (not suitable if > 11m to top floor above ground)
Substrate:	Drywall
Quantity :	1
Dim Y - Height (mm):	2100
Dim X - Width (mm):	740
Priority:	Red
Is the presence of asbestos suspected?:	No
Can standard detail be achieved?:	Yes
Please State:	
Cannot access seals from inside plantroom. Needs frame and lining.	



Survey
1 of 2



Survey
2 of 2



Pin Number: 0180:38

Company: Neo Property Solutions

Contractor: Matthew Brown - 38

Date Added: 04/02/2022 - 11:47

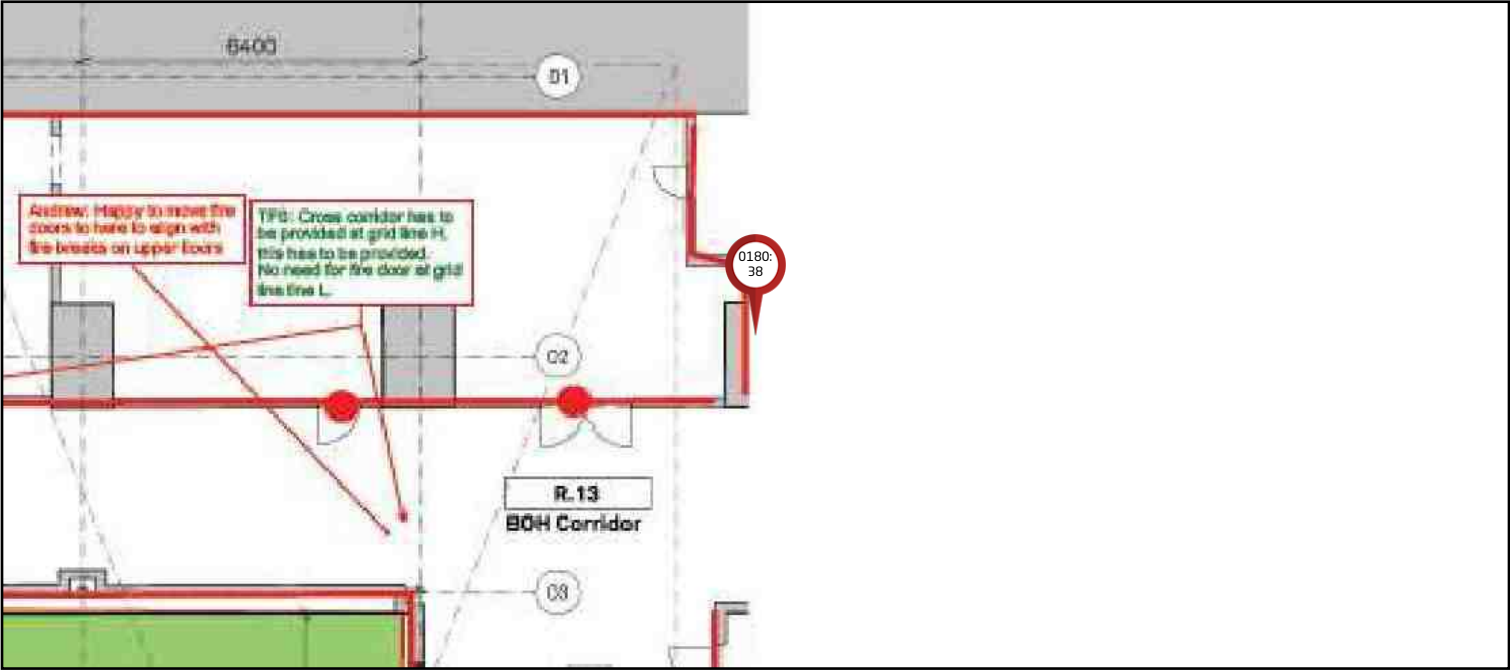
Location: Science Museum Group 355 / Museum of Science and Industry Manchester / Proposed Basement / Proposed Basement

Status: Action required

Survey	
Client/tag reference:	LL664
Location - Floor:	Basement
Location - Room:	Corridor
Access arrangements:	Communal
Summary:	
Cable tray	
Are there any access restrictions?:	Work about 1m
Breach identified:	Cable Tray, Cable
Fire rating:	60 minutes (not suitable if > 11m to top floor above ground)
Substrate:	Drywall
Installation type:	SD-145-RDW
Installation Type Comments:	
Needs framing and lining.	
Quantity :	1
Dim Y - Height (mm):	750
Dim X - Width (mm):	150
Priority:	Red
Is the presence of asbestos suspected?:	No
Can standard detail be achieved?:	No
Please State:	
Single side install cant access from plantroom side	



Survey
1 of 1



Pin Number: 0181:38

Company: Neo Property Solutions

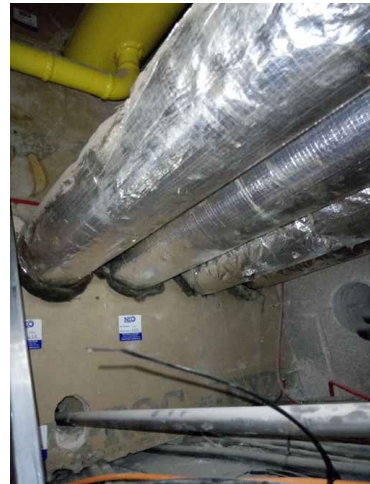
Contractor: Tony Narkevicius - 30

Date Added: 04/03/2022 - 16:12

Location: Science Museum Group 355 / Museum of Science and Industry Manchester / Proposed Basement / Proposed Basement

Status: Action required

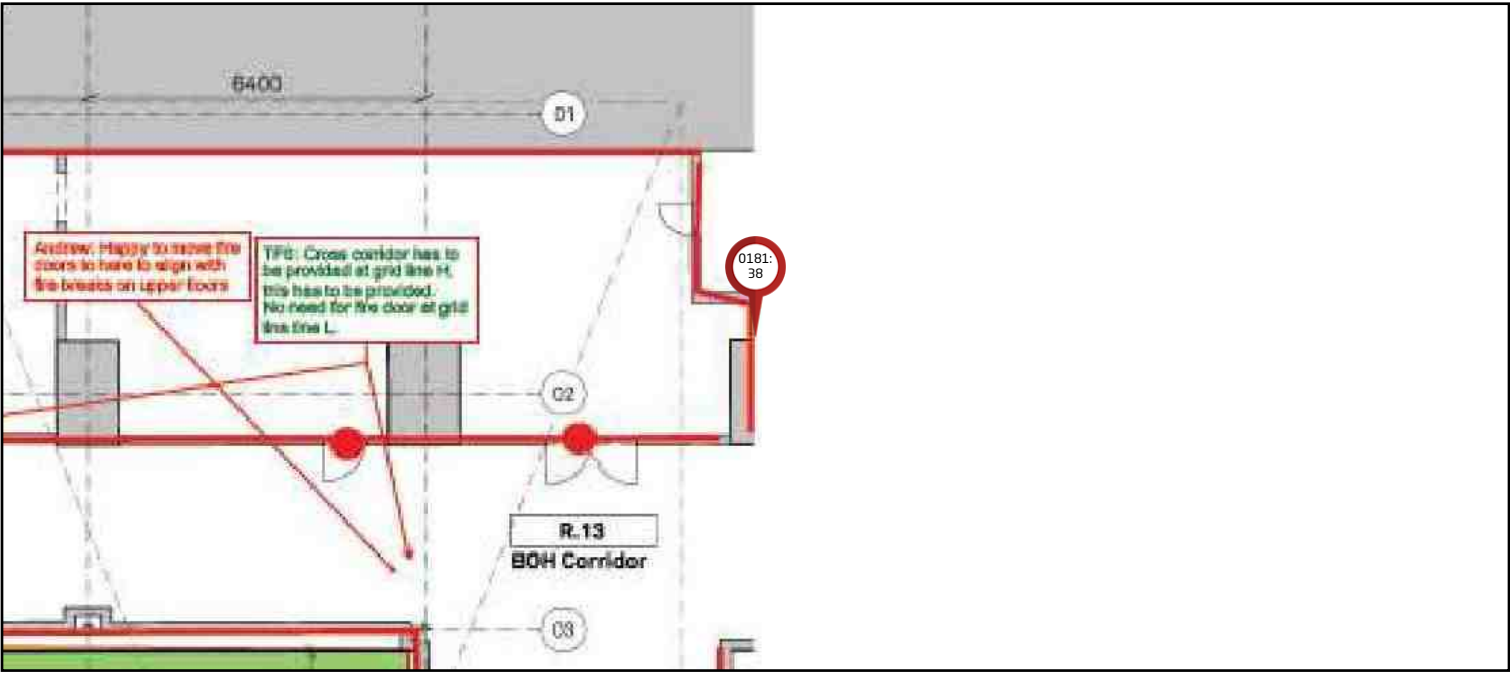
Survey	
Client/tag reference:	LL662
Location - Floor:	Basement
Location - Room:	Corridor
Access arrangements:	Communal
Summary:	
X8 pipes once boarded properly can mastic seal.	
Are there any access restrictions?:	Work above 1m
Breach identified:	Pipe x 8
Fire rating:	60 minutes (not suitable if > 11m to top floor above ground)
Substrate:	Drywall
Installation type:	SD-128-RDW
Quantity :	8
Dim Y - Height (mm):	110
Dim X - Width (mm):	110
Priority:	Red
Is the presence of asbestos suspected?:	No
Can standard detail be achieved?:	No
Please State:	
Cannot access from plantroom side	



Survey
1 of 2



Survey
2 of 2



Pin Number: 0182:38

Company: Neo Property Solutions

Contractor: Matthew Brown - 38

Date Added: 04/02/2022 - 11:51

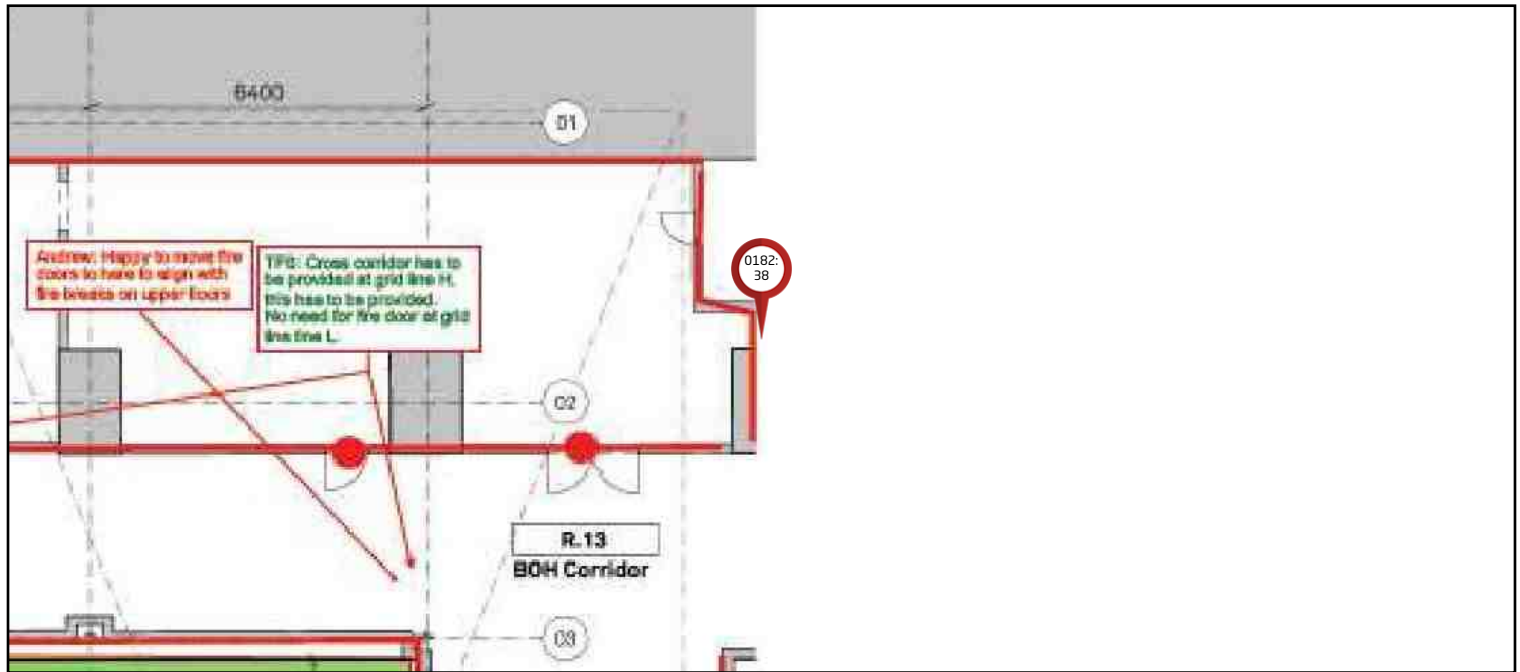
Location: Science Museum Group 355 / Museum of Science and Industry Manchester / Proposed Basement / Proposed Basement

Status: Action required

Survey	
Client/tag reference:	LL665
Location - Floor:	Basement
Location - Room:	Corridor
Access arrangements:	Communal
Summary:	
Trunking	
Are there any access restrictions?:	Work about 1m
Breach identified:	Trunking
Fire rating:	60 minutes (not suitable if > 11m to top floor above ground)
Substrate:	Drywall
Installation Type Comments:	
RWSD-ACB-0104	
Quantity :	1
Dim Y - Height (mm):	80
Dim X - Width (mm):	80
Priority:	Red
Is the presence of asbestos suspected?:	No
Can standard detail be achieved?:	Yes



Survey
1 of 1



Pin Number: 0183:38

Company: Neo Property Solutions

Contractor: Tony Narkevicius - 30

Date Added: 04/03/2022 - 16:13

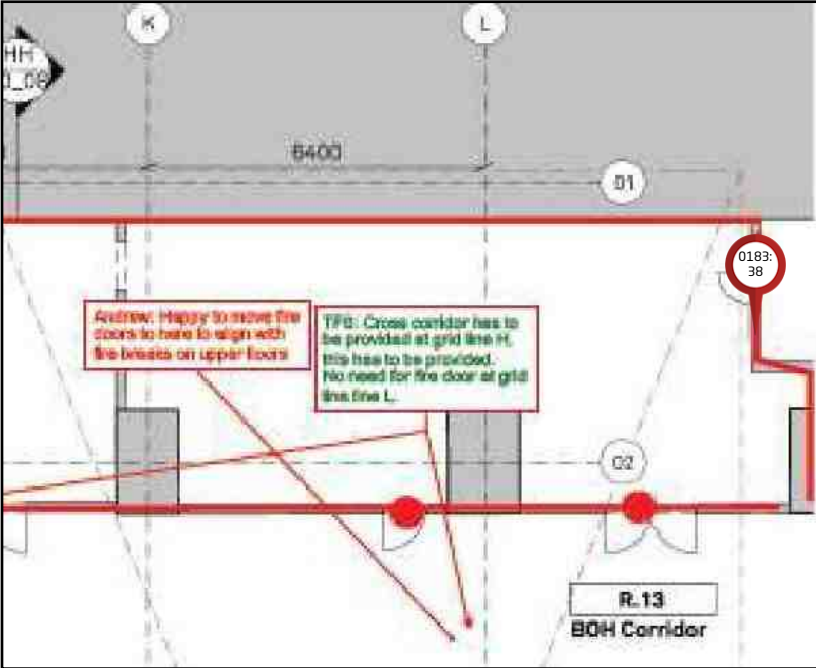
Location: Science Museum Group 355 / Museum of Science and Industry Manchester / Proposed Basement / Proposed Basement

Status: Action required

Survey	
Client/tag reference:	LL666
Location - Floor:	Basement
Location - Room:	Plantroom
Access arrangements:	Communal
Summary:	
X2 30mm conduits	
Are there any access restrictions?:	Work above 1m
Breach identified:	Conduit x 2
Fire rating:	60 minutes (not suitable if > 11m to top floor above ground)
Substrate:	Concrete / Brick / Block
Installation type:	SD-128-RDW
Quantity :	2
Dim Y - Height (mm):	30
Dim X - Width (mm):	30
Priority:	Red
Is the presence of asbestos suspected?:	No
Can standard detail be achieved?:	Yes
Please State:	
Once back sealed	



Survey
1 of 1



Pin Number: 0184:38

Company: Neo Property Solutions

Contractor: Tony Narkevicius - 30

Date Added: 04/03/2022 - 16:13

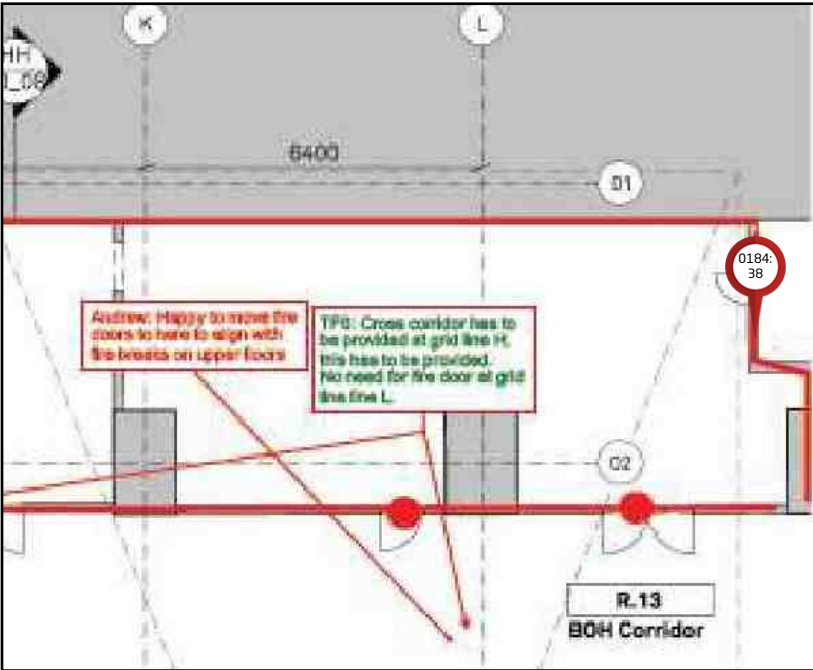
Location: Science Museum Group 355 / Museum of Science and Industry Manchester / Proposed Basement / Proposed Basement

Status: Action required

Survey	
Client/tag reference:	LL667
Location - Floor:	Basement
Location - Room:	Plantroom
Access arrangements:	Communal
Summary:	
X2 40mm pipes in hole	
Are there any access restrictions?:	Work above 1m
Breach identified:	Pipe x 2, Hole x 2
Fire rating:	60 minutes (not suitable if > 11m to top floor above ground)
Substrate:	Concrete / Brick / Block
Installation type:	SD-128-RDW
Quantity :	2
Dim Y - Height (mm):	80
Dim X - Width (mm):	80
Priority:	Red
Is the presence of asbestos suspected?:	No
Can standard detail be achieved?:	Yes
Please State:	
Once back sealed	



Survey
1 of 1



Pin Number: 0185:38

Company: Neo Property Solutions

Contractor: Tony Narkevicius - 30

Date Added: 04/03/2022 - 16:14

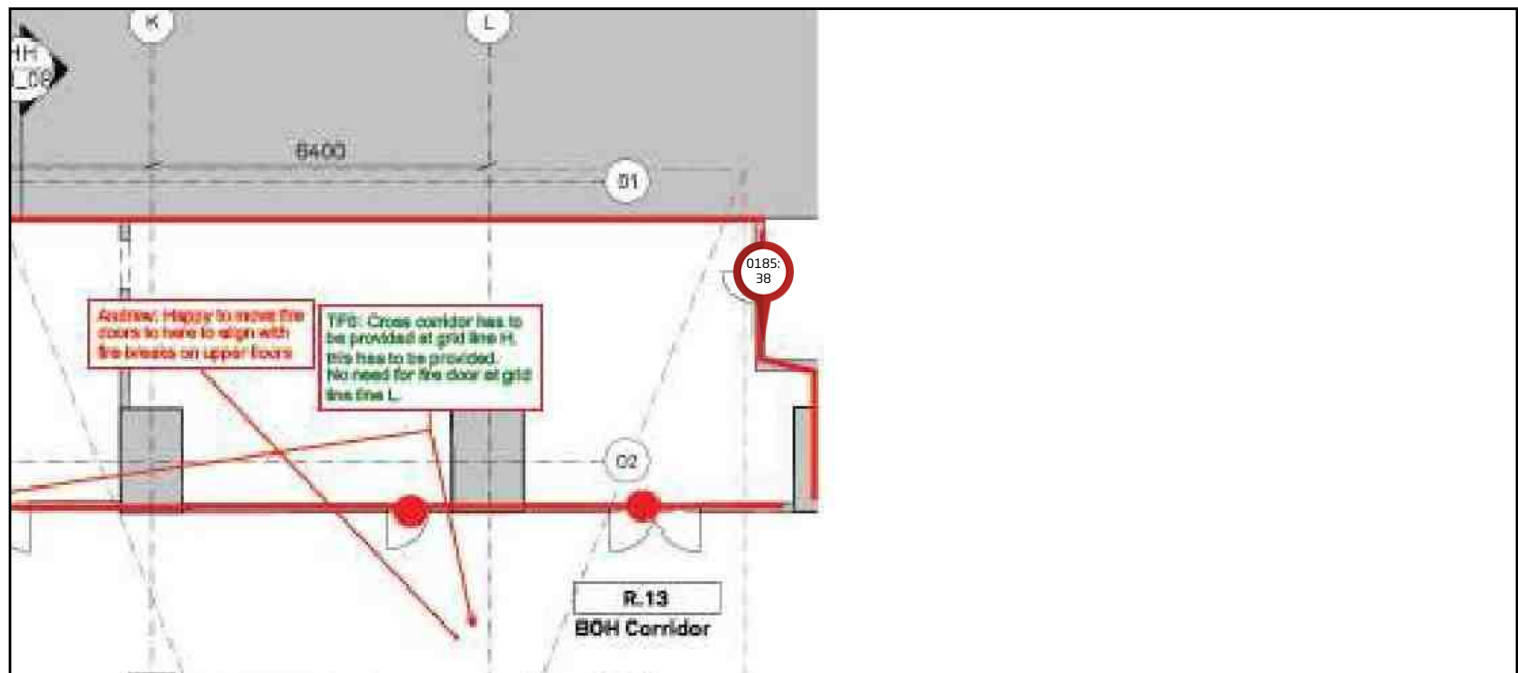
Location: Science Museum Group 355 / Museum of Science and Industry Manchester / Proposed Basement / Proposed Basement

Status: Action required

Survey	
Client/tag reference:	LL668
Location - Floor:	Basement
Location - Room:	Plantroom
Access arrangements:	Communal
Summary:	
X2 110mm lagged pipes	
Are there any access restrictions?:	Work above 1m
Breach identified:	Pipe x 2
Fire rating:	60 minutes (not suitable if > 11m to top floor above ground)
Substrate:	Concrete / Brick / Block
Installation type:	SD-128-RDW
Quantity :	2
Dim Y - Height (mm):	110
Dim X - Width (mm):	110
Priority:	Red
Is the presence of asbestos suspected?:	No
Can standard detail be achieved?:	Yes
Please State:	
Once back sealed	



Survey
1 of 1



Pin Number: 0186:38

Company: Neo Property Solutions

Contractor: Tony Narkevicius - 30

Date Added: 04/03/2022 - 16:15

Location: Science Museum Group 355 / Museum of Science and Industry Manchester / Proposed Basement / Proposed Basement

Status: Action required

Survey	
Client/tag reference:	LL669
Location - Floor:	Basement
Location - Room:	Plantroom
Access arrangements:	Communal
Summary:	
Cable tray in hole	
Are there any access restrictions?:	Work above 1m
Breach identified:	Cable Tray
Fire rating:	60 minutes (not suitable if > 11m to top floor above ground)
Substrate:	Concrete / Brick / Block
Installation type:	SD-122-RDW
Quantity :	1
Dim Y - Height (mm):	500
Dim X - Width (mm):	250
Priority:	Red
Is the presence of asbestos suspected?:	No
Can standard detail be achieved?:	Yes



Survey
1 of 2



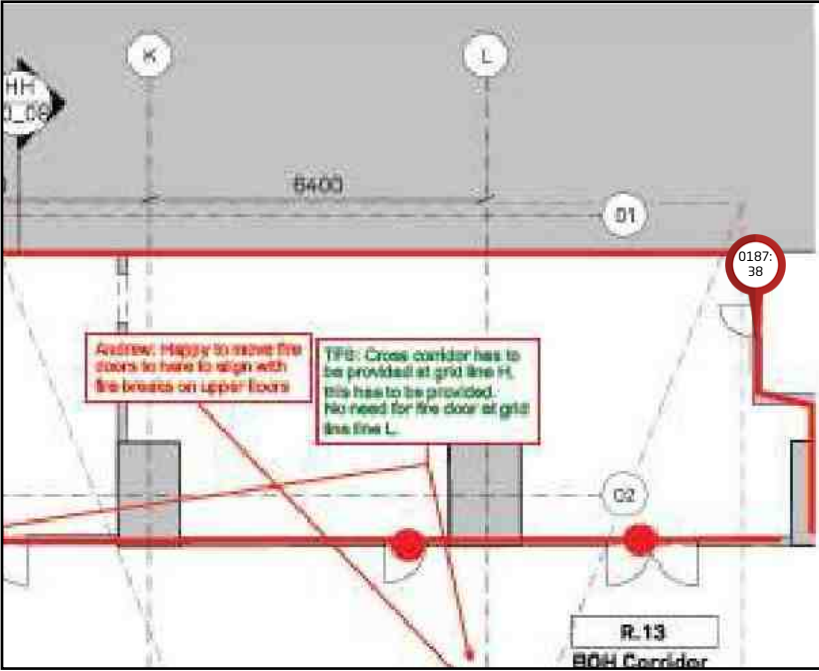
Survey
2 of 2

Pin Number:	0187:38	Date Added:	04/03/2022 - 16:15
Company:	Neo Property Solutions	Location:	Science Museum Group 355 / Museum of Science and Industry Manchester / Proposed Basement / Proposed Basement
Contractor:	Tony Narkevicius - 30	Status:	Action required

Survey	
Client/tag reference:	LL670
Location - Floor:	Basement
Location - Room:	Plantroom
Access arrangements:	Communal
Summary:	
80mm lagged pipe. Pull lagging back to seal	
Are there any access restrictions?:	Work above 1m
Breach identified:	Pipe
Fire rating:	60 minutes (not suitable if > 11m to top floor above ground)
Substrate:	Concrete / Brick / Block
Installation type:	SD-128-RDW
Quantity :	1
Dim Y - Height (mm):	80
Dim X - Width (mm):	80
Priority:	Red
Is the presence of asbestos suspected?:	No
Can standard detail be achieved?:	Yes
Please State:	
Once back sealed	



Survey
1 of 1

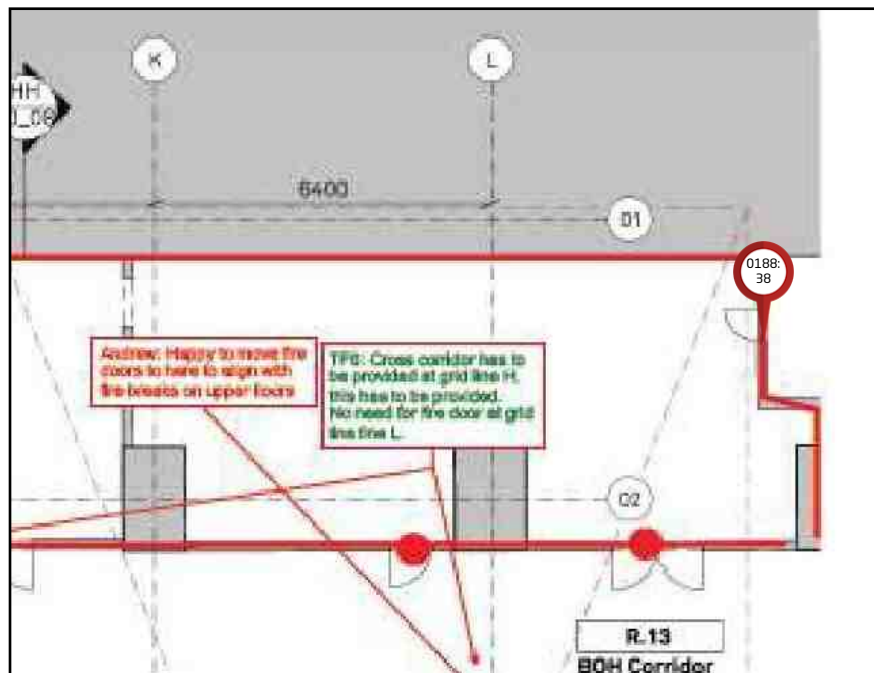


Pin Number:	0188:38	Date Added:	04/03/2022 - 16:16
Company:	Neo Property Solutions	Location:	Science Museum Group 355 / Museum of Science and Industry Manchester / Proposed Basement / Proposed Basement
Contractor:	Tony Narkevicius - 30	Status:	Action required

Survey	
Client/tag reference:	LL671
Location - Floor:	Basement
Location - Room:	Plantroom
Access arrangements:	Communal
Summary:	
40mm pipe	
Are there any access restrictions?:	Work above 1m
Breach identified:	Pipe
Fire rating:	60 minutes (not suitable if > 11m to top floor above ground)
Substrate:	Concrete / Brick / Block
Installation type:	SD-128-RDW
Quantity :	1
Dim Y - Height (mm):	40
Dim X - Width (mm):	40
Priority:	Red
Is the presence of asbestos suspected?:	No
Can standard detail be achieved?:	Yes
Please State:	
Once back sealed	



Survey
1 of 1



Pin Number: 0189:38

Company: Neo Property Solutions

Contractor: Tony Narkevicius - 30

Date Added: 04/03/2022 - 16:16

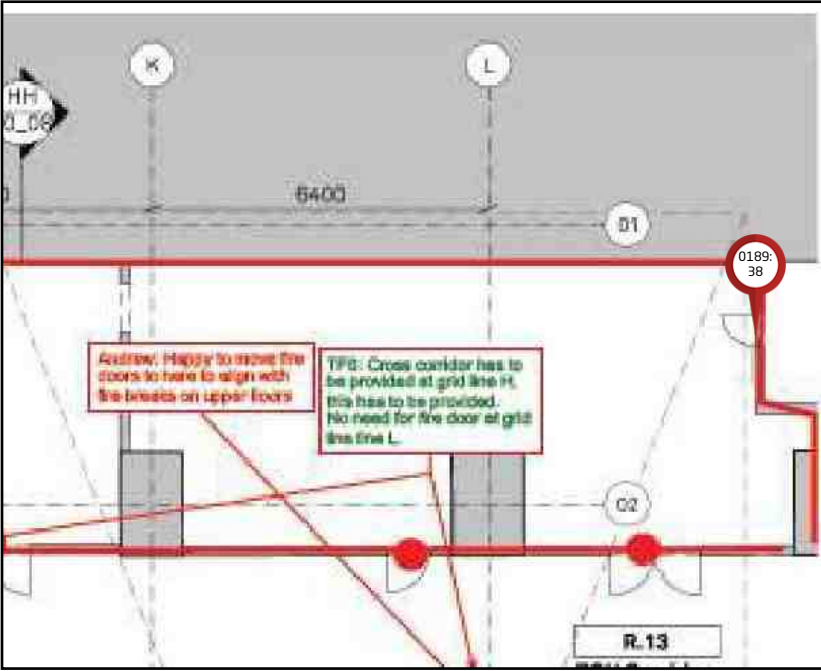
Location: Science Museum Group 355 / Museum of Science and Industry Manchester / Proposed Basement / Proposed Basement

Status: Action required

Survey	
Client/tag reference:	LL672
Location - Floor:	Basement
Location - Room:	Plantroom
Access arrangements:	Communal
Summary:	
160mm pipe	
Are there any access restrictions?:	Work above 1m
Breach identified:	Pipe
Fire rating:	60 minutes (not suitable if > 11m to top floor above ground)
Substrate:	Concrete / Brick / Block
Installation type:	SD-128-RDW
Quantity :	1
Dim Y - Height (mm):	160
Dim X - Width (mm):	160
Priority:	Red
Is the presence of asbestos suspected?:	No
Can standard detail be achieved?:	Yes
Please State:	
Once back sealed	



Survey
1 of 1



Pin Number: 0190:38

Company: Neo Property Solutions

Contractor: Tony Narkevicius - 30

Date Added: 04/03/2022 - 16:17

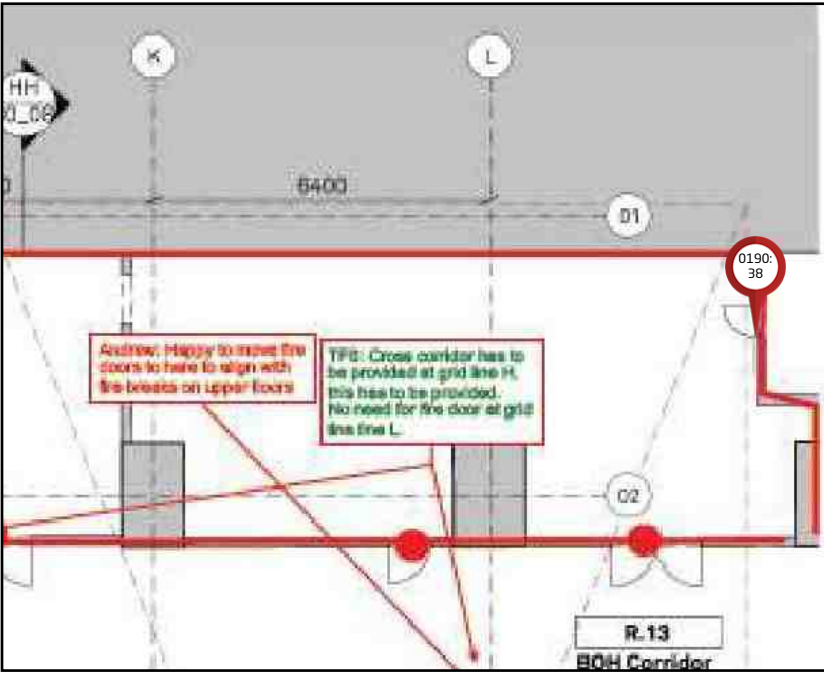
Location: Science Museum Group 355 / Museum of Science and Industry Manchester / Proposed Basement / Proposed Basement

Status: Action required

Survey	
Client/tag reference:	LL673
Location - Floor:	Basement
Location - Room:	Plantroom
Access arrangements:	Communal
Summary:	
40mm hole in block	
Are there any access restrictions?:	Work about 1m
Breach identified:	Hole
Fire rating:	60 minutes (not suitable if > 11m to top floor above ground)
Substrate:	Concrete / Brick / Block
Installation type:	SD-128-RDW
Quantity :	1
Dim Y - Height (mm):	40
Dim X - Width (mm):	40
Priority:	Red
Is the presence of asbestos suspected?:	No
Can standard detail be achieved?:	Yes
Please State:	
Once back sealed	



Survey
1 of 1



Pin Number: 0191:38

Company: Neo Property Solutions

Contractor: Tony Narkevicius - 30

Date Added: 04/03/2022 - 16:21

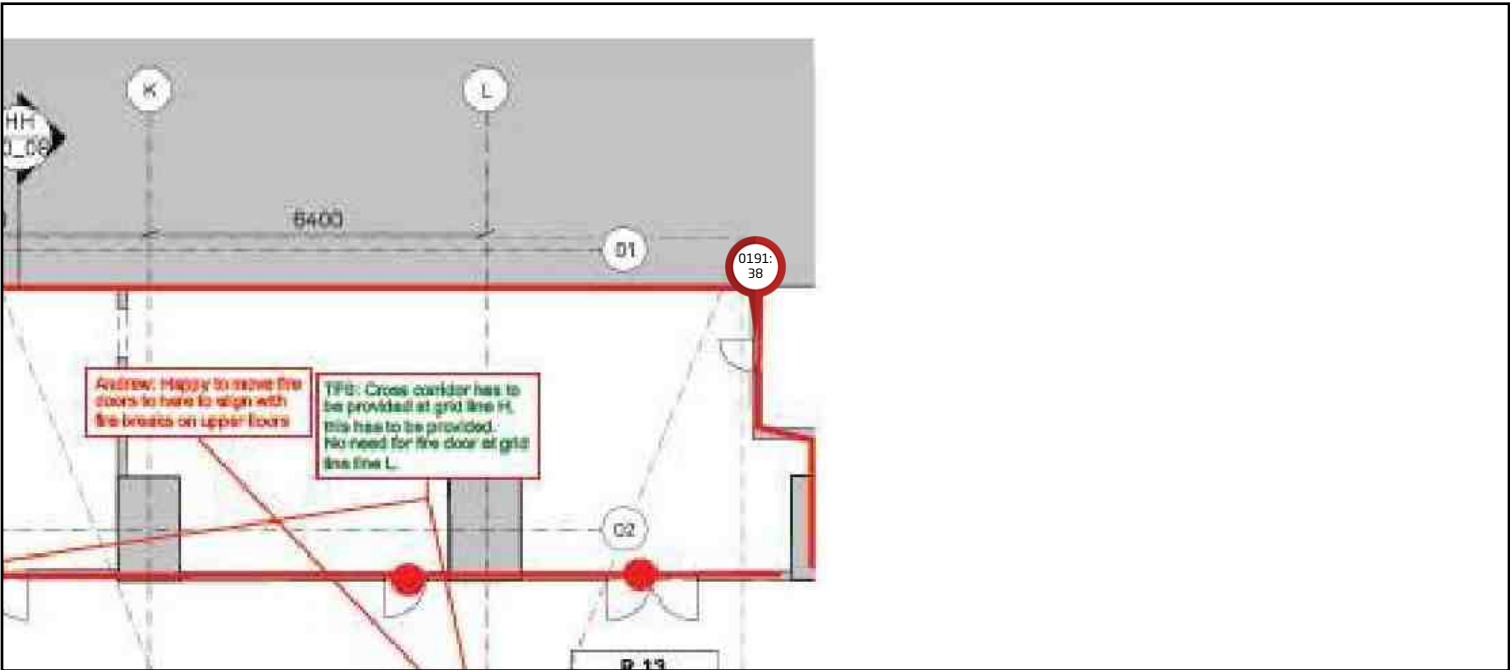
Location: Science Museum Group 355 / Museum of Science and Industry Manchester / Proposed Basement / Proposed Basement

Status: Action required

Survey	
Client/tag reference:	LL674
Location - Floor:	Basement
Location - Room:	Plantroom
Access arrangements:	Communal
Summary:	
X2 40mm pipes in holes	
Are there any access restrictions?:	Work above 1m
Breach identified:	Pipe x 2, Hole x 2
Fire rating:	60 minutes (not suitable if > 11m to top floor above ground)
Substrate:	Concrete / Brick / Block
Installation type:	SD-128-RDW
Quantity :	2
Dim Y - Height (mm):	80
Dim X - Width (mm):	80
Priority:	Red
Is the presence of asbestos suspected?:	No
Can standard detail be achieved?:	Yes
Please State:	
Once back sealed	



Survey
1 of 1



Pin Number: 0192:38

Company: Neo Property Solutions

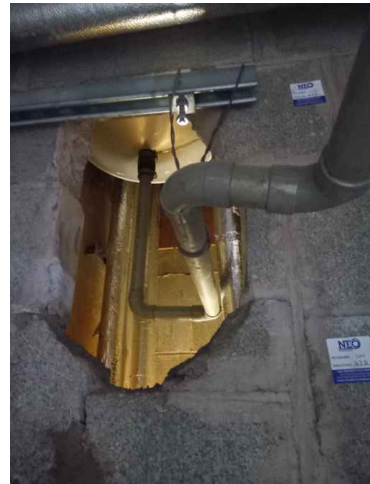
Contractor: Tony Narkevicius - 30

Date Added: 04/03/2022 - 16:24

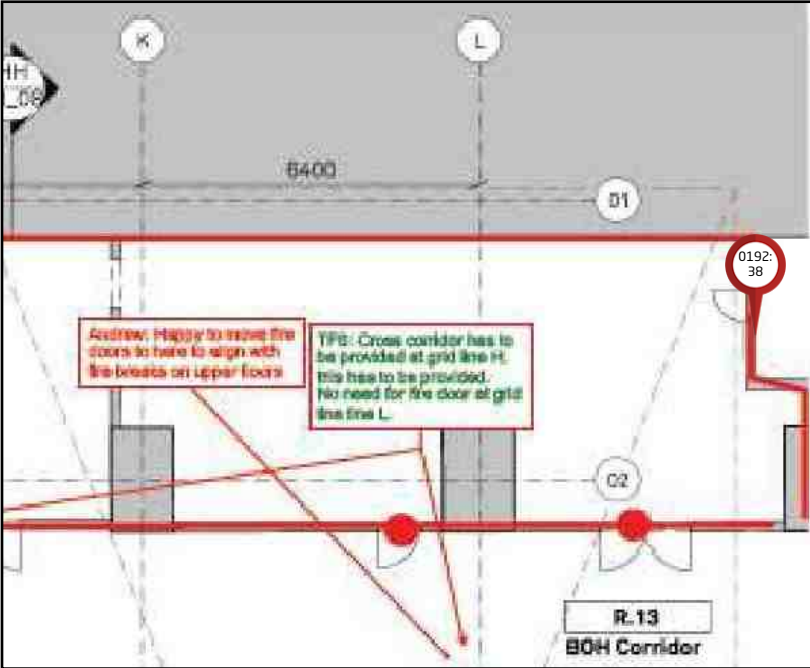
Location: Science Museum Group 355 / Museum of Science and Industry Manchester / Proposed Basement / Proposed Basement

Status: Action required

Survey	
Client/tag reference:	LL675
Location - Floor:	Basement
Location - Room:	Plantroom
Access arrangements:	Communal
Summary:	
Hole in block with plastic pipe.	
Are there any access restrictions?:	Work above 1m
Breach identified:	Plastic Pipe, Hole
Fire rating:	60 minutes (not suitable if > 11m to top floor above ground)
Substrate:	Concrete / Brick / Block
Installation type:	SD-192-RDW
Quantity :	1
Dim Y - Height (mm):	300
Dim X - Width (mm):	500
Priority:	Red
Is the presence of asbestos suspected?:	No
Can standard detail be achieved?:	Yes



Survey
1 of 1



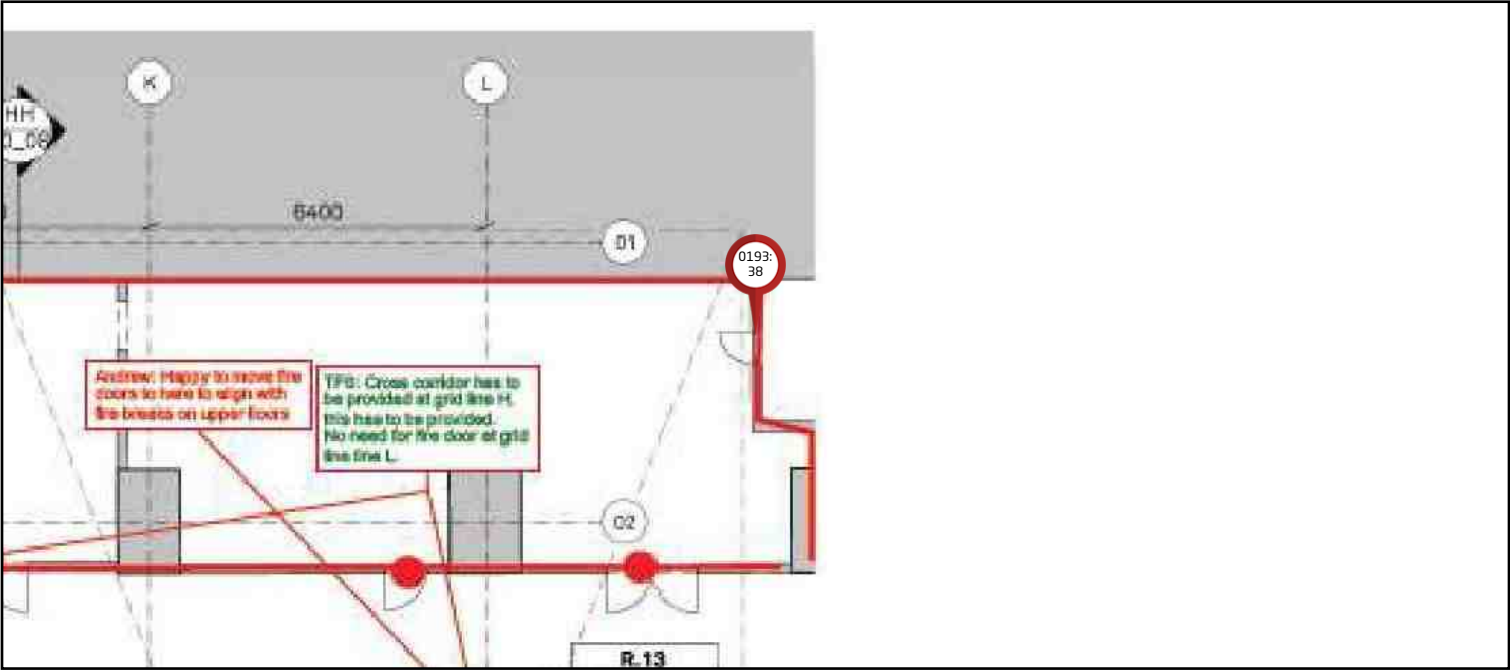
Pin Number: 0193:38
Company: Neo Property Solutions
Contractor: Tony Narkevicius - 30

Date Added: 04/03/2022 - 16:25
Location: Science Museum Group 355 / Museum of Science and Industry Manchester / Proposed Basement / Proposed Basement
Status: Action required

Survey	
Client/tag reference:	LL676
Location - Floor:	Basement
Location - Room:	Plant room
Access arrangements:	Communal
Summary:	
Circular ducting through hole in blockwork.no damper installed.	
Are there any access restrictions?:	Work above 1m
Breach identified:	Duct, Hole
Fire rating:	60 minutes (not suitable if > 11m to top floor above ground)
Substrate:	Concrete / Brick / Block
Installation type:	SD-122-RDW
Quantity :	1
Dim Y - Height (mm):	2000
Dim X - Width (mm):	600
Priority:	Red
Is the presence of asbestos suspected?:	No
Can standard detail be achieved?:	No
Please State:	
No damper installed on ducting.	



Survey
1 of 1



Pin Number: 0194:38

Company: Neo Property Solutions

Contractor: Tony Narkevicius - 30

Date Added: 04/03/2022 - 16:25

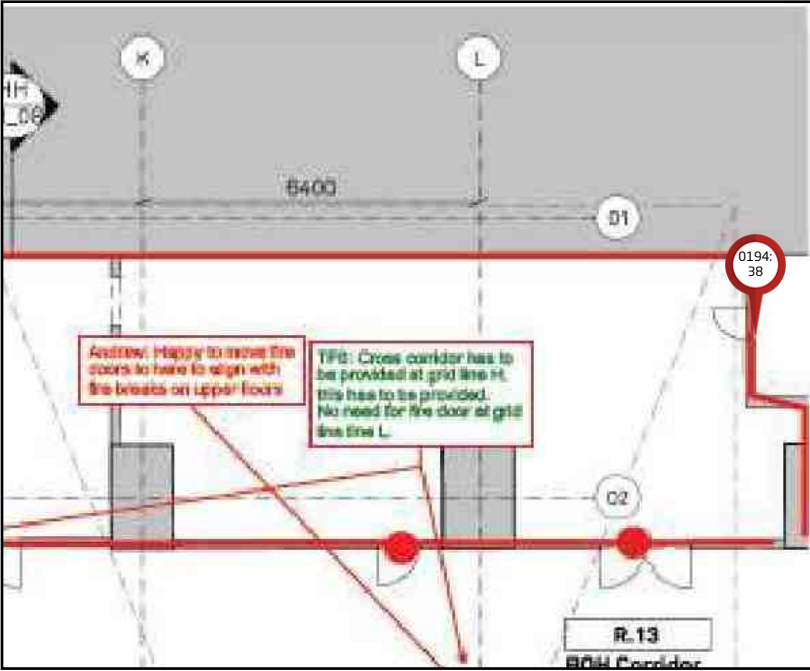
Location: Science Museum Group 355 / Museum of Science and Industry Manchester / Proposed Basement / Proposed Basement

Status: Action required

Survey	
Client/tag reference:	LL677
Location - Floor:	Basement
Location - Room:	Plantroom
Access arrangements:	Communal
Summary:	
Void in blockwork	
Are there any access restrictions?:	Work above 1m
Breach identified:	Hole
Fire rating:	60 minutes (not suitable if > 11m to top floor above ground)
Substrate:	Concrete / Brick / Block
Installation type:	SD-122-RDW
Quantity :	1
Dim Y - Height (mm):	600
Dim X - Width (mm):	1000
Priority:	Red
Is the presence of asbestos suspected?:	No
Can standard detail be achieved?:	Yes



Survey
1 of 1



Pin Number: 0195:38

Company: Neo Property Solutions

Contractor: Tony Narkevicius - 30

Date Added: 04/03/2022 - 16:26

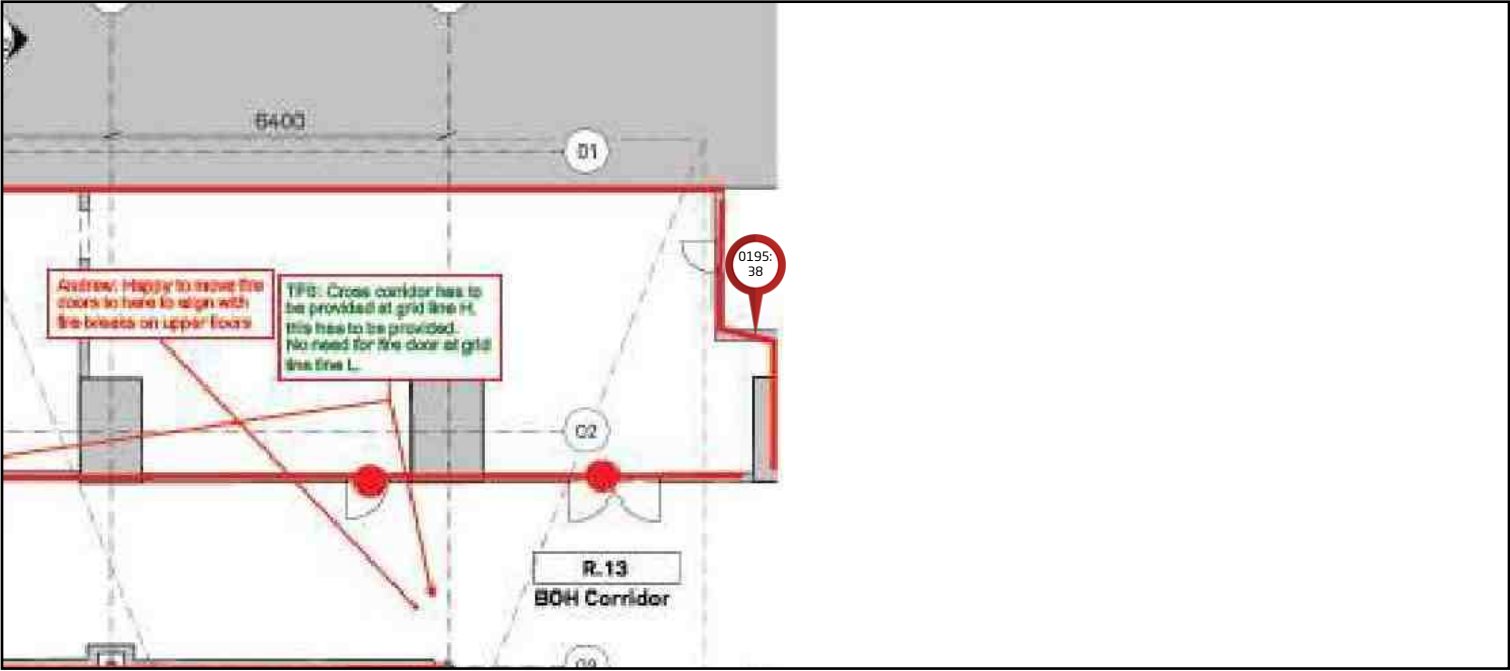
Location: Science Museum Group 355 / Museum of Science and Industry Manchester / Proposed Basement / Proposed Basement

Status: Action required

Survey	
Client/tag reference:	LL678
Location - Floor:	Basement
Location - Room:	Plantroom
Access arrangements:	Communal
Summary:	
Plastic pipe in hole	
Are there any access restrictions?:	Work about 1m
Breach identified:	Plastic Pipe, Hole
Fire rating:	60 minutes (not suitable if > 11m to top floor above ground)
Substrate:	Concrete / Brick / Block
Installation type:	SD-192-RDW
Quantity :	1
Dim Y - Height (mm):	150
Dim X - Width (mm):	150
Priority:	Red
Is the presence of asbestos suspected?:	No
Can standard detail be achieved?:	Yes



Survey
1 of 1



Pin Number: 0196:38

Company: Neo Property Solutions

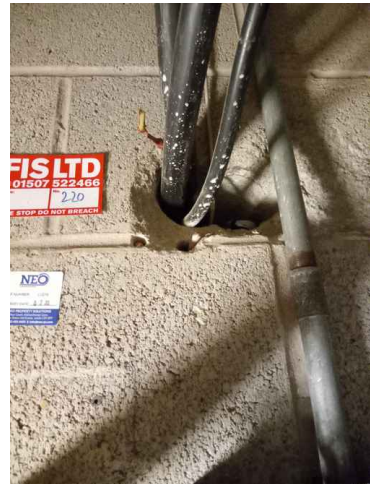
Contractor: Tony Narkevicius - 30

Date Added: 04/03/2022 - 16:26

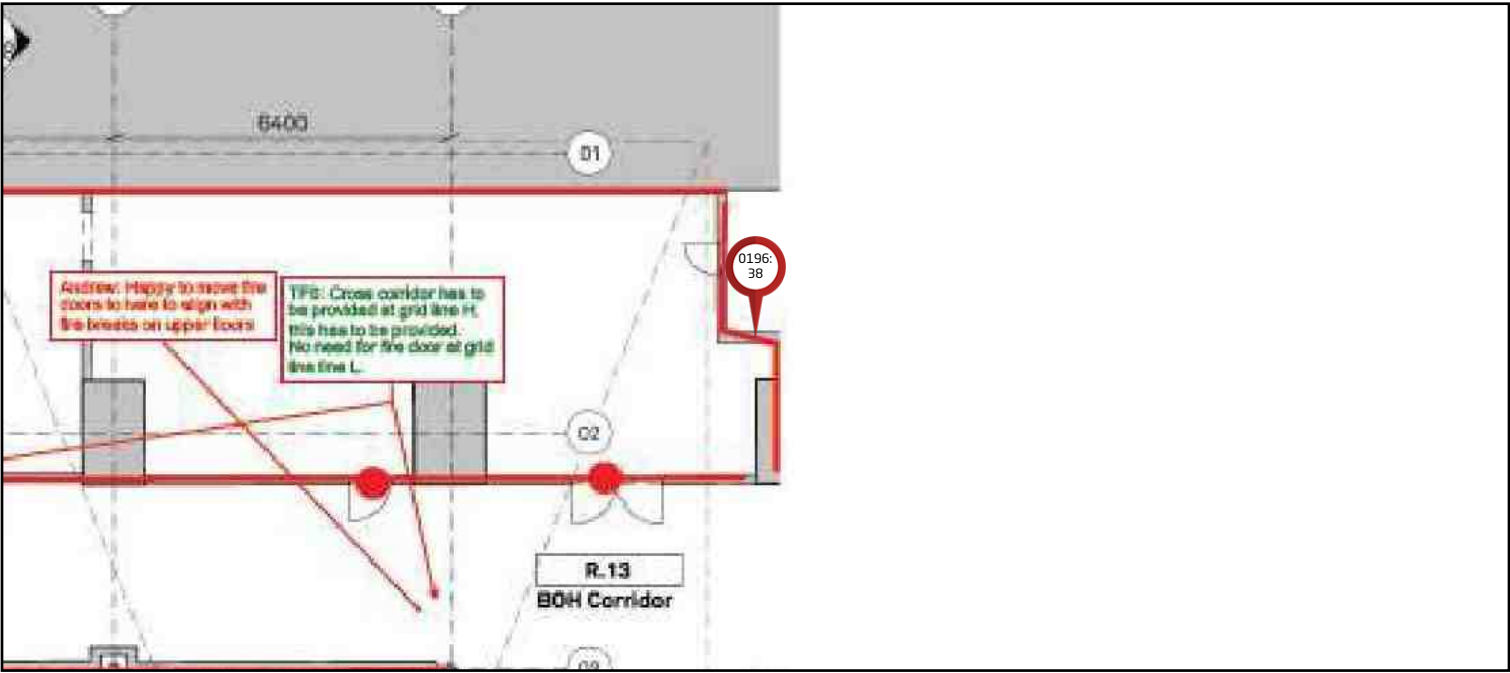
Location: Science Museum Group 355 / Museum of Science and Industry Manchester / Proposed Basement / Proposed Basement

Status: Action required

Survey	
Client/tag reference:	LL679
Location - Floor:	Basement
Location - Room:	Plantroom
Access arrangements:	Communal
Summary:	
Cables in hole	
Are there any access restrictions?:	Work above 1m
Breach identified:	Cable, Hole
Fire rating:	60 minutes (not suitable if > 11m to top floor above ground)
Substrate:	Concrete / Brick / Block
Installation type:	SD-128-RDW
Quantity :	1
Dim Y - Height (mm):	80
Dim X - Width (mm):	150
Priority:	Red
Is the presence of asbestos suspected?:	No
Can standard detail be achieved?:	Yes
Please State:	
Once back sealed	



Survey
1 of 1



Pin Number: 0197:38

Company: Neo Property Solutions

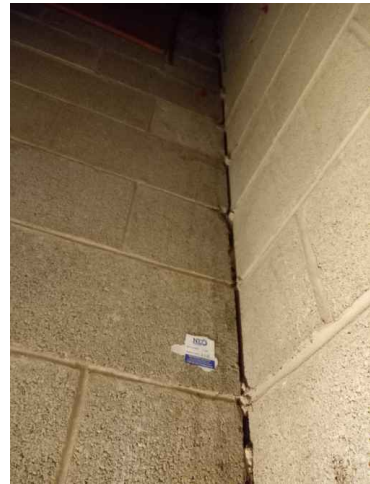
Contractor: Matthew Brown - 38

Date Added: 04/02/2022 - 12:51

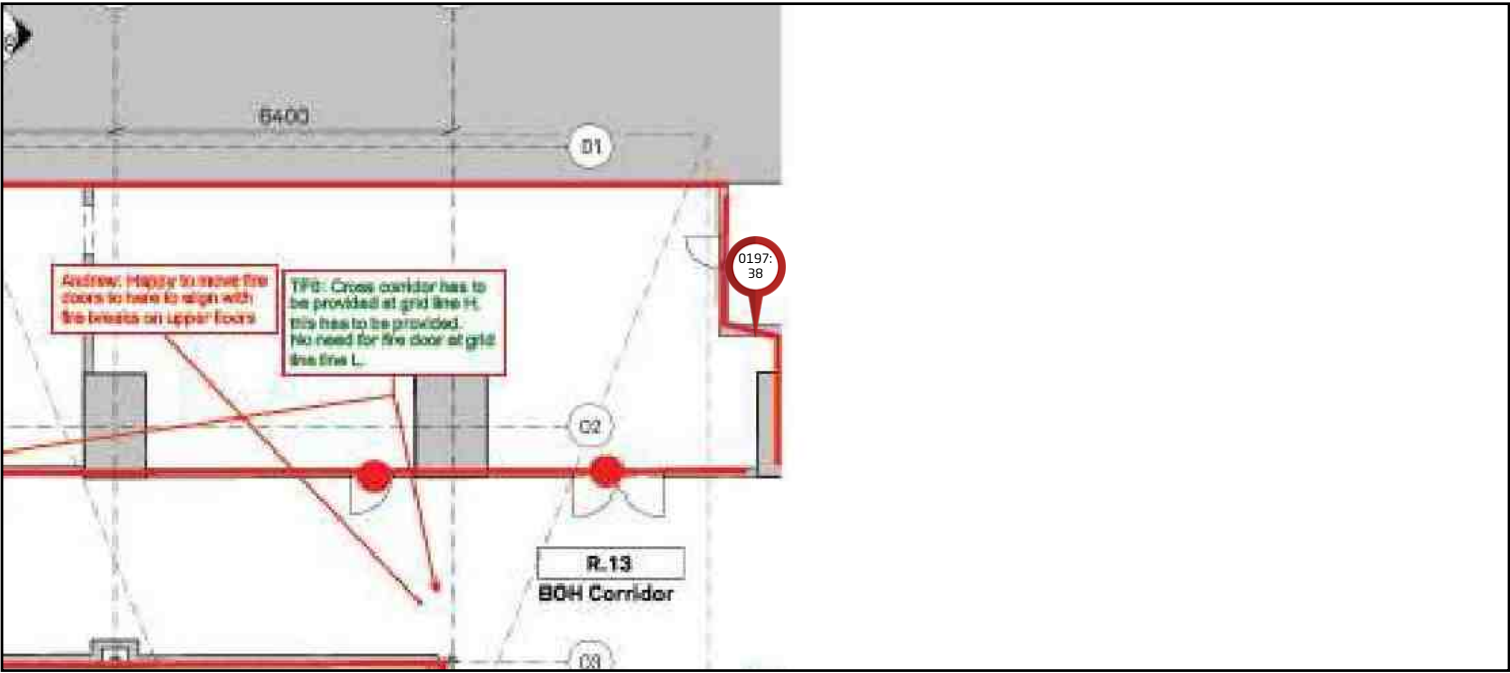
Location: Science Museum Group 355 / Museum of Science and Industry Manchester / Proposed Basement / Proposed Basement

Status: Action required

Survey	
Client/tag reference:	LL680
Location - Floor:	Basement
Location - Room:	Plantroom
Access arrangements:	Communal
Summary:	
Linear joint in corner of blockwork	
Are there any access restrictions?:	Work about 1m
Breach identified:	Joint
Fire rating:	60 minutes (not suitable if > 11m to top floor above ground)
Substrate:	Concrete / Brick / Block
Installation type:	RWSD-AIS-0001
Quantity :	1
Dim Y - Height (mm):	2700
Dim X - Width (mm):	20
Priority:	Red
Is the presence of asbestos suspected?:	No
Can standard detail be achieved?:	Yes



Survey
1 of 1



Pin Number: 0198:38

Company: Neo Property Solutions

Contractor: Tony Narkevicius - 30

Date Added: 04/03/2022 - 16:27

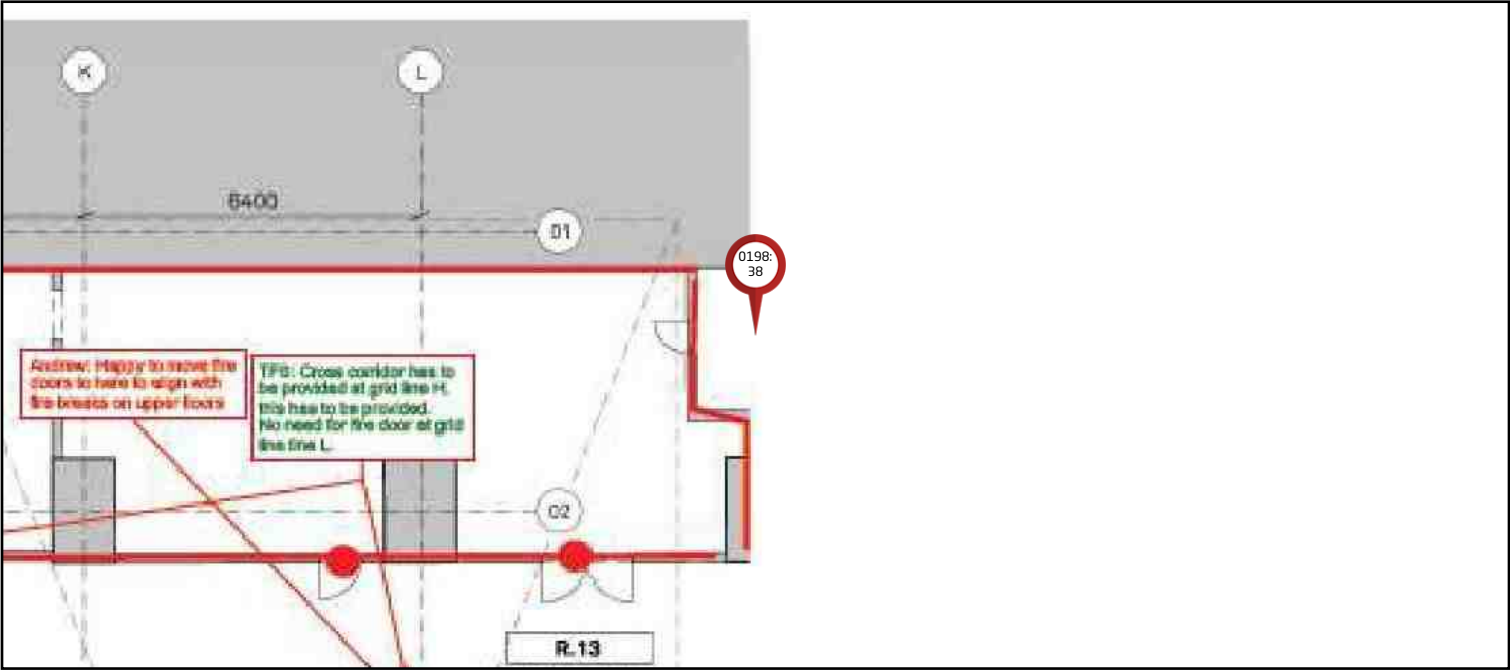
Location: Science Museum Group 355 / Museum of Science and Industry Manchester / Proposed Basement / Proposed Basement

Status: Action required

Survey	
Client/tag reference:	LL681
Location - Floor:	Basement
Location - Room:	Plantroom
Access arrangements:	Communal
Summary:	
X2 110mm lagged pipes.	
Are there any access restrictions?:	Work above 1m
Breach identified:	Insulated metal pipes x 2
Fire rating:	60 minutes (not suitable if > 11m to top floor above ground)
Substrate:	Concrete / Brick / Block
Installation type:	SD-128-RDW
Quantity :	1
Dim Y - Height (mm):	110
Dim X - Width (mm):	110
Priority:	Red
Is the presence of asbestos suspected?:	No
Can standard detail be achieved?:	Yes
Please State:	
Cut lagging back to seal. Once back sealed	



Survey
1 of 1



Pin Number: 0199:38

Company: Neo Property Solutions

Contractor: Tony Narkevicius - 30

Date Added: 04/03/2022 - 16:28

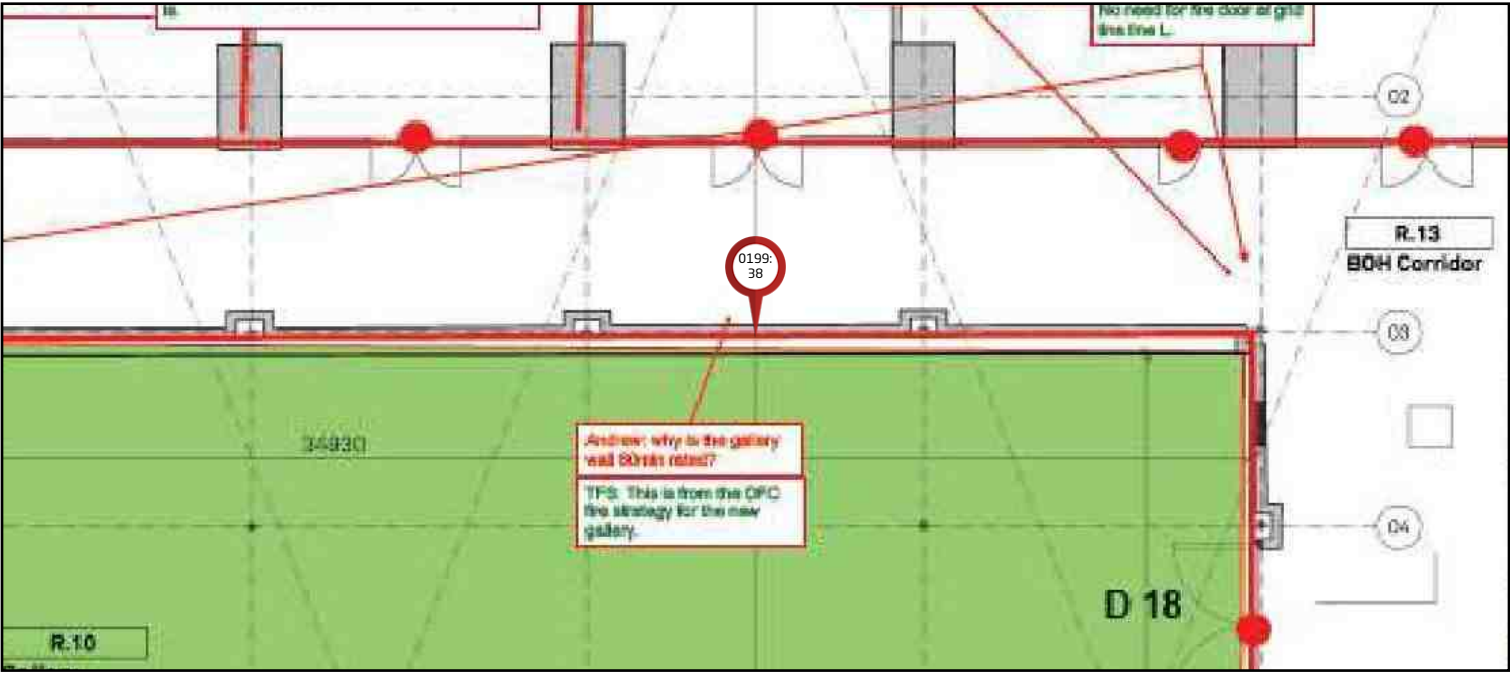
Location: Science Museum Group 355 / Museum of Science and Industry Manchester / Proposed Basement / Proposed Basement

Status: Action required

Survey	
Client/tag reference:	LL682
Location - Floor:	Basement
Location - Room:	Corridor
Access arrangements:	Communal
Summary:	
Hole in blockwork	
Are there any access restrictions?:	Work above 1m
Breach identified:	Hole
Fire rating:	60 minutes (not suitable if > 11m to top floor above ground)
Substrate:	Concrete / Brick / Block
Installation type:	SD-128-RDW
Quantity :	1
Dim Y - Height (mm):	40
Dim X - Width (mm):	40
Priority:	Red
Is the presence of asbestos suspected?:	No
Can standard detail be achieved?:	Yes
Please State:	
Once back sealed	



Survey
1 of 1



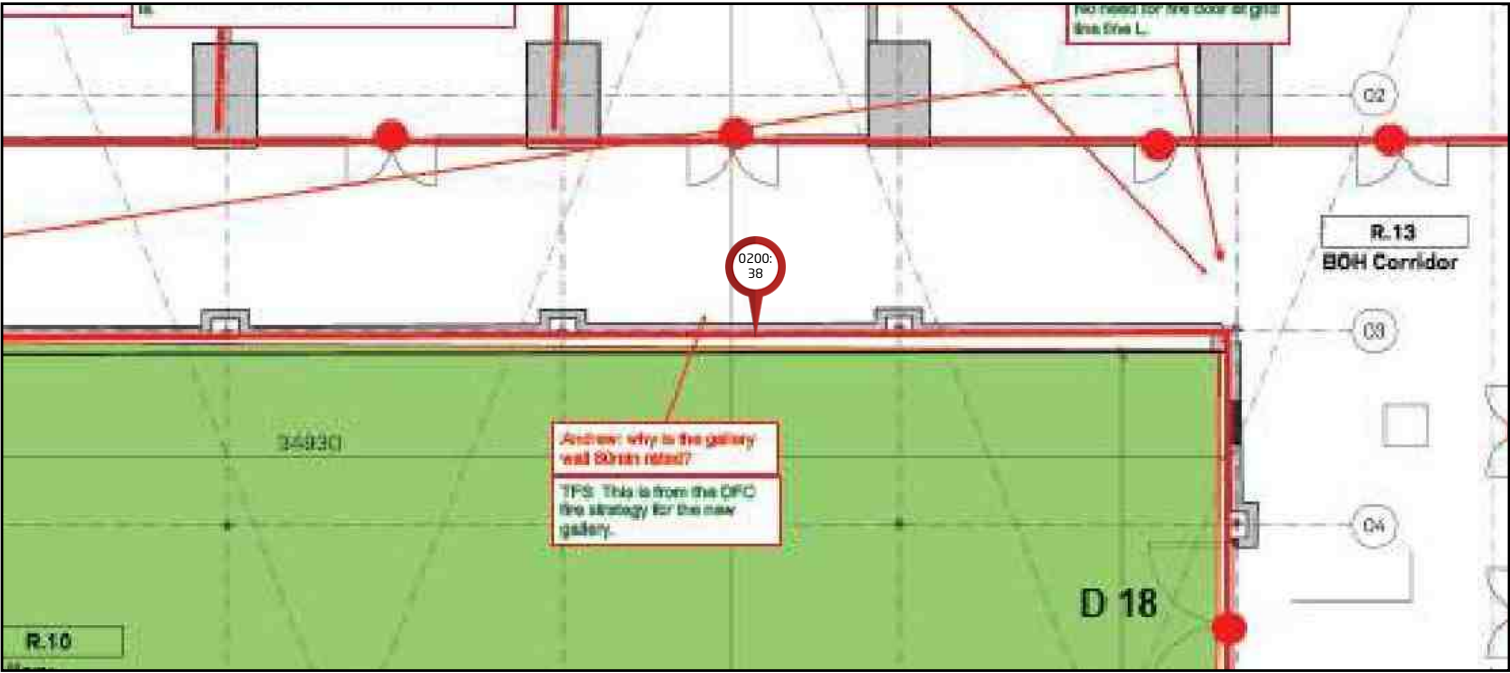
Pin Number: 0200:38
Company: Neo Property Solutions
Contractor: Matthew Brown - 38

Date Added: 04/02/2022 - 13:00
Location: Science Museum Group 355 / Museum of Science and Industry Manchester / Proposed Basement / Proposed Basement
Status: Action required

Survey	
Client/tag reference:	LL683
Location - Floor:	Basement
Location - Room:	Corridor
Access arrangements:	Communal
Summary:	
Trunking	
Are there any access restrictions?:	Work about 1m
Breach identified:	Trunking
Fire rating:	60 minutes (not suitable if > 11m to top floor above ground)
Substrate:	Concrete / Brick / Block
Installation Type Comments:	
RWSD-ACB-0104	
Quantity :	1
Dim Y - Height (mm):	100
Dim X - Width (mm):	100
Priority:	Red
Is the presence of asbestos suspected?:	No
Can standard detail be achieved?:	Yes



Survey
1 of 1



Pin Number: 0201:38
Company: Neo Property Solutions
Contractor: Tony Narkevicius - 30

Date Added: 04/03/2022 - 16:29
Location: Science Museum Group 355 / Museum of Science and Industry Manchester / Proposed Basement / Proposed Basement
Status: Action required

Survey	
Client/tag reference:	LL684
Location - Floor:	Basement
Location - Room:	Plant room
Access arrangements:	Communal
Access arrangement comments:	
Need to gain access behind dressing in gallery side to backseal.	
Summary:	
Void in blockwork	
Are there any access restrictions?:	Work above 1m
Breach identified:	Hole
Fire rating:	60 minutes (not suitable if > 11m to top floor above ground)
Substrate:	Concrete / Brick / Block
Installation type:	SD-122-RDW
Quantity :	1
Dim Y - Height (mm):	500
Dim X - Width (mm):	500
Priority:	Red
Is the presence of asbestos suspected?:	No
Can standard detail be achieved?:	Yes
Please State:	
Once backsealed from gallery side.	



Survey
1 of 1

