

Project Title:	ID 16402 - Foundling Court
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Type of Work:	SDU/MDU/Estate
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Status:	In Planning
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Borough:	Camden
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Route ID ref:	
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Site:	Foundling Court & O'donnell Court
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Postcode:	WC1N 1AQ/ WC1N 1NX
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Address:	BRUNSWICK CENTRE, LONDON, WC1N 1NY
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Landlord:	LAZARI PROPERTIES 2 LIMITED
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Premises:	410
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Short Description of Works	
<p>Contractor is to connect 410 premises to existing network, using undergrounds ducts run through BT infrastructure. We recommend internal installation on this site, using splitter boxes mounted on the sidewall of the building. White cables will run horizontally. Run drop cables secured to the wall and leave cable coils next to entry locations, inside pattress boxes, along the proposed route.</p> <p style="text-align: center;">All new core drill are to be sealed with fireproof materials. All works are to be reinstated like for like.</p> <p>Access details: securitymanager@brunswick.co.uk, david.plumb@brunswick.co.uk, florence.logan@communityfibre.co.uk</p>	

CablingOverview:	12f cable
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Rodent Matrix:	Surveyor: No Rodent Protection Needed	Score:	1 to 3
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Ver. N.	Author	Details	Date	Verify By	Date
1	Dragos Galu	First Issue	12.04.2023		12.04.2023

Performed by Contact Info	
Name:	Dragos Galu
Position/Role:	Planner
Contact No:	
Email:	dragos@delteq.co.uk

Verify by Contact Info	
Name:	
Position/Role:	
Contact No:	
Email:	

MDU Planning Department Contact Info	
Email:	
mdu.planning@communityfibre.co.uk	

Pack Type	
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OLT Ref.:	
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Dependency:	In Conjunction with:

Project:	ID 16402 - Foundling Court
<i>Project ID - Name</i>	

Cover Sheet	1
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Fox Court
 14 Grays Inn Rd
 London
 WC1X 8HN
 Registration No: 7413288

<p><u>British Standard; BS7671: 18th Edition.</u> Wiring Regulations 18th Edition. <u>Particular attention is to be made to:</u></p> <ul style="list-style-type: none"> - Chapter 52: Regulation 521.10.202; requires Wiring systems shall be supported such that they will not be liable to premature collapse in the event of a fire. This applies throughout the installation and not just in escape routes. - Chapter 42: Regulation 422.2.1 has been redrafted. Reference to conditions BD2, BD3 and BD4 has been deleted. A note has been added stating that cables need to satisfy the requirements of the CPR in respect of their reaction to fire. <p><u>British Standard; BS6701:2016+A1:2017.</u> Telecommunications equipment and telecommunications cabling. <u>Particular attention is to be made to:</u></p> <ul style="list-style-type: none"> - Chapter 5 Clause 5.4.3: Separation of telecommunications and electricity supply cabling' shall be practiced. <p><u>British Standard; BS9999-2017.</u> Code of practice for fire safety in the design, management and use of buildings. <u>Particular attention is to be made to:</u></p> <ul style="list-style-type: none"> - 31.4: Construction of compartment walls and compartment floors. -32: Openings, Ventilation Ducts, Pipes and Protected shafts. - 32.6: Fire-stopping. <p><u>British Standard; BS50174.</u> Information Technology - Cabling Installation. <u>Particular attention is to be made to:</u></p> <ul style="list-style-type: none"> - Part 1 - 2018: Installation specification and quality assurance. - Part 2 - 2018: Installation planning and practices inside buildings. - Part 3 - 2013+A1-2017: Installation planning and practices outside buildings. <p><u>Building Regulations.</u> Part P; Electrical Safety-Dwellings. <u>Particular attention is to be made to:</u></p> <ul style="list-style-type: none"> - Section 2: Application of part P. - Section 3: Certification, Inspection and Test. <p><u>Building Regulations. Part B;</u> Fire Safety: B3 "Internal fire spread" (structure). <u>Particular attention is to be made to:</u></p> <ul style="list-style-type: none"> - B3 Section 9: Protection of openings and fire-stopping. 	<p><u>Work at Height Regulations 2005 (WAHR):</u> Work at height means work in any place where, if there were no precautions in place, a person could fall a distance liable to cause personal injury.</p>				
<p><u>When staging a design and working at height is a factor, you must work through these simple steps:</u></p> <ol style="list-style-type: none"> 1. Do as much work as possible from the ground; 2. Ensure workers can get safely to and from where they work at height. 3. Ensure equipment is suitable, stable and strong enough for the job. <p><u>Control of Asbestos Regulations 2012:</u> The Regulations set out your legal duties and Approved Code of Practice (ACOP) and guidance give practical advice on how to comply with those requirements.</p> <p><u>New Roads and Street Works Act 1991 (NRSWA):</u> An Act to amend the law relating to roads so as to enable new roads to be provided by new means; to make new provision with respect to street works and, in Scotland, road works; and for connected purposes.</p> <p>This is supported through the <u>Safety at Street Works and Road Works A code of Practise.</u> This Code applies to all highways and roads, except motorways and any dual carriageways with a speed limit of 50 mph or more.</p>	<table border="1"> <thead> <tr> <th colspan="2" data-bbox="1451 1073 1944 1138">Regulations</th> </tr> </thead> <tbody> <tr> <td data-bbox="1451 1138 1654 1365">  <p>Community Fibre</p> </td> <td data-bbox="1654 1138 1944 1365"> <p>Fox Court 14 Grays Inn Rd London WC1X 8HN</p> </td> </tr> </tbody> </table>	Regulations		 <p>Community Fibre</p>	<p>Fox Court 14 Grays Inn Rd London WC1X 8HN</p>
Regulations					
 <p>Community Fibre</p>	<p>Fox Court 14 Grays Inn Rd London WC1X 8HN</p>				



Hazard Identification By Planner During Site Survey and Minimum Requirements


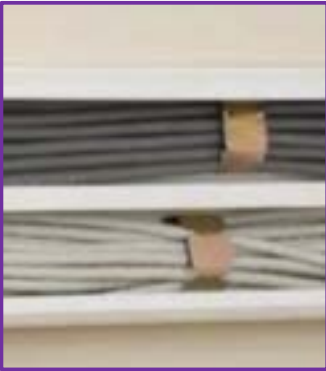





Project Title:		ID 16402 - Foundling Court	Site:	Foundling Court & O'donnell Court
Performed by:		Dragos Galu	Date:	12.04.2023
ID	Hazard	Possible Locations/People affected	Yes/No	Minimum Requirements
1	Impact on access for emergency services	Hospital Entrance, Ambulance Station, Fire Station, Police Station	Yes	Provide NRSWA, Chapter 8 signing and guarding. Adequate barriers and equipment on site. Liaise with local residents/emergency services. Clean High Vis PPE worn at all times on site. Further risk assessment may be required taking into consideration access for emergency vehicles at all times.
2	Children from Schools, Colleagues, University etc, getting access to the site (falling into trenches, interfering with equipment, guarding)	Schools, Colleagues, University, Nurseries, Playground etc.,	Yes	Permission to be granted by school headmaster before works commence. Provide NRSWA, Chapter 8 signing and guarding. Ensure equipment/vehicles are made safe before leaving unattended. Good Housekeeping on site. Undertake works during holidays / weekends.
3	Pedestrians visiting Doctors Surgery, Health Centre, getting access to the site (falling into trenches, interfering with equipment, guarding)	Doctors Surgery, Health Centre	Yes	Provide NRSWA, Chapter 8 signing and guarding. Ensure equipment/vehicles are made safe before leaving unattended. Good Housekeeping on site. Further risk assessment may be required taking into consideration necessary temporary structures if our works will disrupt / temporarily put out of service specific requirements i.e. ramps.
4	People falling into excavations. People falling over Barriers	All sites; Pedestrians including blind / partially Sited Persons, physically Disabled Persons, old persons.	No	Provide NRSWA, Chapter 8 signing and guarding. Adequate barriers and equipment on site. Liaise with local residents. Good Housekeeping on site. Clean High Vis PPE worn at all times on site.
5	Dust, Animal Droppings, Grease, Food waste etc	Buildings.	Yes	On discovery of excessive dust, animal droppings, grease, food waste etc, works must stop and management / supervisor to make a decision as to whether they would be able to safely clean and dispose of it. If not, then it must be reported to Community Fibre management team who will arrange for the area to be cleaned.
6	Confined Space Environment	All sites	Yes	Ensure that supervisors / managers have sufficient experience and have been trained to be able to recognise a confined space, - including when a non-confined space would change to a confined space due to their / others activities. All confined space work to be undertaken must follow the HSE guidance L101 (Safe Work in Confined Spaces).
7	People falling into open manholes.	All sites	No	Follow the guidance as prescribed by NRSWA paying particular attention that all open manhole must have sufficient protection around them at all times and that gases test testing is to be undertaken.
8	Disturbance caused - noise, lighting	All sites	Yes	Ensure that adhere to the time restriction given for noise / lighting. The Local Authority's environmental Health Officer will be kept informed of all upcoming activities that may impact local residents. All plant and machinery will be switched off when not in use. All plant and machinery will be maintained and serviced to minimise noise. Dust reduction measures to be employed if necessary.
9	Explosion, Electrocutation and/or Burns	Plant or Works close to Overhead Lines, Exposed Electric Cables, Underground Electrical services. Private land where utility information is unregulated.	Yes	Refer to PU Prints, Contact Utility if request on plans prior to works commencing. Mark up Services, Detection Equipment used on site (Cat & Genny). Stop work and inform relevant utility immediately if damage occurs. Highly visible barriers should be erected at least 6 m away from overhead lines to prevent inadvertent approach to them. Crossing points beneath the overhead lines need to be clearly defined by means of red and white goalpost and signs. On private land, utility information is often out of date or unrecorded / not regulated. Use safe digging and construction methods on private land.
10	Danger of Explosion and/ or escape of noxious gases- Risk of damage caused to underground services	Exposed Gas duct, Underground Gas services Private land where utility information is unregulated.	Yes	Refer to PU Prints. Contact Utility if request on plans prior to works commencing and Mark up services prior to work commencing. Stop work and inform relevant utility immediately if damage occurs. On private land, utility information is often out of date or unrecorded / not regulated. Use safe digging and construction methods on private land.
11	Danger of being struck by Train	Works near railways. Level Crossings	No	Method statement required. Liaise with the railway operators.
12	Ignition of Hazardous Fumes	Works near Petrol Station, Landfill sites. Gas Leak	Yes	Liaise with local businesses e.g. Petrol Station. No smoking or use of mobile phones near to the site. Gas testing prior to start of works and constant monitoring of gas levels required.
13	Danger of Flooding and / or Drowning	Existing Water Main Works close to river, lakes, lochs, sea	Yes	Rescue crews and equipment available on site, to be operated by trained and competent personnel only.
14	Inhalation of toxic gas and oxygen deficiency Asphyxiation caused by contamination	Confined Spaces e.g. Tunnels, Manholes, Trenches/Excavations Contaminated Land, Landfill sites	Yes	Gas Monitoring equipment available on site. Follow a safe system of work. Rescue procedures should be instructed prior to work commencing. Rescue crews to be deployed as required. Only trained and competent personnel (Minimum requirement Confined Space Entry and emergency escape with 5 minute escape set) to be deployed. No Lone Working under any circumstances.
15	Drilling through existing utilities while Drilling through walls and slabs	Masonry Wall Concrete Wall	Yes	Liaise with Building Manager. Ensure that worker is familiar with utilities plans and have undertaken further checks to be satisfied that there are no services prior to drilling. Mark up Services/Cables prior to work commencing.
16	Slips, trips and falls	Poor re-instatement, Damage to permanent surface, stored materials, trailing hoses or cables, Trailing pipe work	Yes	Remove waste and rubbish as it arises. Good Housekeeping. Provide NRSWA, Chapter 8 signing and guarding. Adequate barriers and equipment on site. Liaise with local residents/emergency services.
17	People struck by vehicles entering or leaving the site		Yes	Use a Banksman. Clean High Vis PPE worn at all times on site. Provide NRSWA, Chapter 8 signing and guarding. Adequate barriers and equipment on site. Liaise with local residents/emergency services. All vehicles must be driven/operated/towed in an appropriate way with safe loading of the vehicle
Community Fibre planner completed the above hazard identification sheet in relation to the planned works and surrounding area, based upon the findings during site survey and any guidance from third parties. Further risk assessment may be required.				



Hazard Identification By Planner During Site Survey and Minimum Requirements

Project Title:		ID 16402 - Foundling Court	Site:	Foundling Court & O'donnell Court	
Performed by:		Dragos Galu	Date:	12.04.2023	
ID	Hazard	Possible Locations/People affected	Yes/No	Minimum Requirements	
18	Physically / Verbally Threatening Behaviour	Known trouble spots.Anywhere	Yes	Treat members of the public politely. All verbal or physical threatening behaviour from residents, members of the public or third parties must be reported to the Community Fibre management team who will report it through the Community Fibre Accident / Incident reporting system. These must also be reported to their own contractor management.	
19	Evidence of Discarded Medicines / Needles - infection caused by any of these.	These can be found anywhere. Often sited in around drains, back lanes, Red light districts	Yes	Contact Local Authority Environmental Health Department for their removal. Keep cuts & abrasions covered with an impervious dressing. Wear heavy duty impervious gloves. Good Hygiene practices	
20	Hit by falling tools / equipment	Steep Inclines.Narrow working areaWork at height	Yes	Good Housekeeping. Equipment / tools should not be stored near the trench or on working platform. Kick boards to be deployed on all working platforms.	
21	Working at height	Work on ladders, work on the roofs, work on cherry pickers.	Yes	Ensure that all working at height activities meet the stipulations as set out in the appropriate HSE approved code of practices and guidance's for working at height. They must ensure that an appropriate risk assessment has been undertaken for all working at height activities and that the controls highlighted have been put into place prior to the activities commencing. Any equipment to be used must be; Suitable for the task / environment, Be maintained / checked, Appropriate training given for those who are to use it.	
22	Lone Working		Yes	Regular contact between the worker and their supervisor. Check must be made that the worker has returned to their base on completion of the task. Access to adequate First Aid Kit	
23	Burning, Temporary Blindness from lasers	Working with live fibres	Yes	Good Housekeeping - removal of sharps. Eye Wash available. Power down all lasers prior to work on working fibres. Deploy Laser Protection Glasses/Goggles where not possible to confirm powering down of equipment. Check for laser deployment using with Live Fibre Identifier but bear in mind that this is not a conclusive test.	
24	Woodland Fire		No	Leave site immediately. Contact Emergency Services as soon as possible	
25	Interference with fire escape routes from surrounding buildings	All sites	Yes	Ensure that the escape routes are not blocked by works or equipment. Where this is not possible the building manager will need to be informed in sufficient time to make alternative arrangements and brief all on site. Provide NRSWA, Chapter 8 signing and guarding. Adequate barriers and equipment on site. Liaise with local residents/emergency services. Clean High Vis PPE worn at all times on site.	
26	Danger from Weils Disease (Leptospirosis)	Works near lakes, rivers, sewers and other standing water	Yes	Contractor need to ensure that they have briefed all they relevant staff on the necessary precautions to prevent the contraction of Weils disease which should include as a minimum: Keep cuts & abrasions covered with an impervious dressing. Wear heavy duty impervious gloves. Good Hygiene practices. Carry Leptospirosis warning card if working in areas of likely rodent infestation. Notify doctor of possible contact with rodent habitat if reporting with flu like symptoms.	
27	Danger from Legionella / Pontiac Fever	Cooling towers, air conditioning systems	Yes	Any illness should be reported immediately. Mask should be worn during works.	
28	HGV vehicles impact with trench/ personnel	Steep inclines Road Bends	No	Provide NRSWA, Chapter 8 signing and guarding. Adequate barriers and equipment on site. Liaise with local residents. Clean High Vis PPE worn at all times on site.	
29	Heavy plant toppling into an excavation.	Steep inclines, narrow road/lane	No	Stop blocks provided. Never tip over an edge without approved stop blocks. Plant should be located away from trench edges.	
30	Risk of trench collapse from surcharging	Buildings, banking or other structures increase additional loading to the ground	No	Batten back trench sides. Trench Sheeting in Strips Plant, equipment and tools should be located away from the trench edges.	
31	Interference with structural integrity of building		Yes	Liaise with Building Manager prior to work commencing.	
32	Traffic Accidents	Areas of congestion. Local Accident Black spots	No	Provide NRSWA, Chapter 8 signing and guarding. Adequate barriers and equipment on site. Clean High Vis PPE worn at all times on site.	
33	Asbestos (ACM – Asbestos Containing Material)	Buildings constructed or refurbished between 1950 and 1996. Insulating coating on steelwork Lagging on pipes boilers Some decorative plaster. Old Firestopping materials Corrugated roofing materials	Yes	In order to avoid asbestos, information must be obtained on the location and condition of asbestos prior to work commencing from the building manager (Asbestos Register) Liaise with the Building Manager during works. Third party contractors to ensure that they have familiarised themselves with the sites asbestos survey in relation to the areas that they will be working. No works to take place if asbestos is present in the areas to be worked in or if there is a risk that asbestos in other areas could be disturbed by the work activities or through the access to the working area. Third party contractors who are working within buildings for Community Fibre and who are at risk of coming into contact with asbestos materials must have received appropriate training for the identification of asbestos materials. If asbestos / suspected asbestos is discovered then works must stop immediately and be reported to Community Fibre as soon as possible The Community Fibre management team will require specific information and may request help from the Community Fibre Health and Safety Team. Found asbestos / suspected asbestos must also be reported to your own company management team.	
34	Asbestos Report Reviewed		Yes		
35	Rodent Protection Matrix. Please use the adjacent Risk Matrix to calculate the need for armoured cable on site.	Multiplier	1	2	3
		1 Nearby Site	Open Public / Industrial Bins	Continuous Tree Foliage	Rodent Damage to Existing Services Observed
		2 Onsite / Within 20m	Nearby Green Spaces / Trees / Bushes	Bird Feeders / Other Food Sources	Rodent Observed
		Within 100m	Nearby Waste Management Site		Anti-Rodent Equipment Observed
		Score	1 to 3	4 to 5	6+
			No Rodent Protection Needed*	Consider Rodent Protection	Rodent Protection Needed
Total Score			1 to 3		
36	Other		No		

Community Fibre planner completed the above hazard identification sheet in relation to the planned works and surrounding area, based upon the findings during site survey and any guidance from third parties. Further risk assessment may be required.

		<p align="center"><u>A: Fire Clips and Fixings</u></p> <p>In accordance with BS5839 all cable routes within common areas must perform to a minimum of part 1: clause 26.2(f). Regulation 521.11 within BS7671 2008 Amendment 3 states in Chapter 52 (Selection and Erection of Wiring Systems) that wiring systems in escape routes shall be supported in such a way that they will not be liable to premature collapse in the event of fire. The cables must be secured at appropriate intervals within the trunking and on walls with fire clips. The fire clips will be secured to the wall using masonry screws and gas fired nails that have a 2-hour fire-resistant certification.</p>	
			<p align="center"><u>B: External Cable Management</u></p> <p>Externally installed customer drop cables will be attached to a stainless steel galvanized catenary cable that is fitted to the outside of the building with eyebolts. The cables will be secured to the catenary wire. A 5m loop of cable will be secured outside each property for the connection of broadband services when ordered by the tenant.</p> <p>The fibre optic cable comes in various colors and will be matched as best as possible to blend in with the existing building exterior.</p>
			<p align="center"><u>C: Fire Stopping</u></p> <p>All new drill holes to pull cables through to different levels of the building or between fire compartmented areas must be fire stopped with a suitable approved intumescent material. Any existing firestop that is disturbed during the installation will be replaced by material that meets the current standard.</p>
<p align="center">Fire Safety</p>			 <p>Fox Court, 14 Grays Inn Rd London, WC1X 8HN Registration No: 7413288</p>

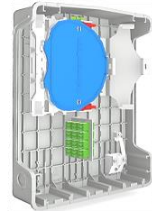
S4 Large Splitter Box; 2x 1:32

Dimensions (HxWxD): 470x307x147mm



S3 Splitter Box; 1:8, 2x1:8, 3x1:8

Dimension (HxWxD): 340x247x76mm



S4 Medium Splitter Box; 1x1:32

Dimensions (HxWxD): 470x307x147mm



Internal Fibre Wall Outlet

Dimension (HxWxD): 85x85x16mm



Distribution Joint (PBO)

Dimensions (HxWxD): 213x240x76mm



MDU External Coil Covers

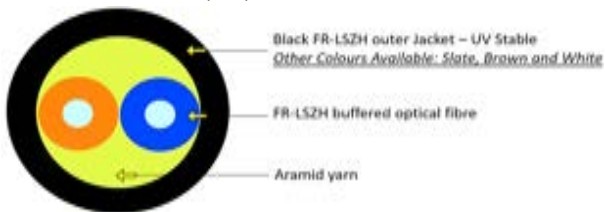
Dimension (LxDxH): 168x151x44mm



ZNx0: External 2f Drop Cable

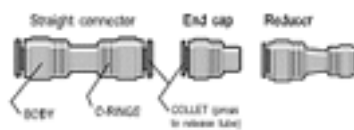
Dimension (OD): 2.8mm (2 Core Fibre) Cable weight; 7.6kg/km

Reaction to fire: Cca-s1, d0, a1



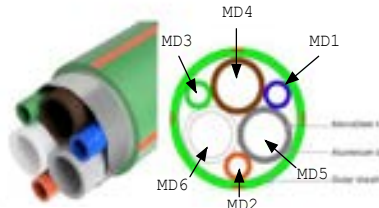
ZNx0: Internal 2f Drop Cable

Push Fit Connector Range



Combo Sub Duct

Combo (3x10/8mm+5/3.5mm)



Micro Duct

OD/ID (12/8mm and 7/3.5mm)



EM-Wrap Closure

Dimensions (L): 400mm

Open



Closed



External Distribution SM Fibre G.657

Fibre Type ID: Z019; Fibre Count 12-48.

Temperature range: -30 to +70°C

Dimension (OD): 5.2mm Cable weight; 22kg/km

TIA-598: Colour Code



Internal Distribution SM Fibre G.657

Fibre Type ID: MiniXtend; Fibre Count 12-72.

Temperature range: -30 to +60°C

Dimension (OD): 7.8mm Cable weight; 72kg/km

TIA-598: Colour Code

Reaction to fire: B2ca-s1, d0, a1



Specification (1)

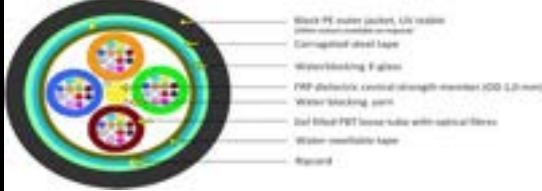


Fox Court, 14 Grays Inn Rd
London
WC1X 8HN
Registration No: 7413288

LH01: Armoured Distribution Cable (48F)

Dimension (OD): 11.5mm Cable weight; 125kg/km

TIA-598: Colour Code



3.0 Armoured Drop Cable (2F) LSNH SM Fibre G.657.A1

Dimension (OD): 3.0mm Cable weight; 131kg/km

Reaction to fire: B2ca-s1a, d0, a1

TIA-598: Colour Code

Colours: Black, Grey, Brown, White

S3/S4 Loop Storage and Pest Guard

S4 Loop Storage Dimension (DxWxH) 63.5x285x416mm

S3 Loop Storage Dimension (DxWxH): 63x228x357mm

S4 Pest Guard Dimension (DxWxH): 60x289x404mm

S3 Pest Guard Dimension (DxWxH): 60x232x345mm



Galvanised Capping & Boot

Capping Steel No1: Dimension (LxW): 2400x76mm

Connector Bend No 1: Dimension (D): 90mm



Rodent Cabling Guidance

- Use the rodent risk matrix found in the Hazard Identification Sheet to gauge whether anti-rodent products are required to aid design requirements.
- Unarmoured feed cabling from a duct is to be converted to either armoured (where required) within 5m of the upturn via a “PBO” and or “Access Splitter Wall Box”, this being design specific. Remaining unarmoured cabling will be housed in galvanised capping and boot.
- For large estates and or project containing several buildings, it will be at the discretion of either the planners and/or assigned CFL planning resource as to which buildings require rodent proof products.
- Rodent proof cables are to follow normal cabling routes. Should tree branches or large bushes form close to a wall, the route selected should be changed to avoid forming a bridge onto the cable.
- If cables are to run in areas where food sources are evident, from restaurants and or supermarket bins and no green field space are evident, then galvanised capping and boot are to be used.
- Any queries about the usage of Armoured/Rodent cabling can be discussed with the assigned CFL planning lead.

3.0 Armoured Drop Cable (2F) LSNH SM Fibre G.657



77752: External Rodent Proof Distribution Cable (48F) SM Fibre G.657.A1

Dimension (OD): 8.6mm Cable weight; 60kg/km

TIA-598: Colour Code



77767: External Rodent Proof Distribution Cable (144F) SM Fibre G.657.A1

Dimension (OD): 12.6mm Cable weight; 131kg/km

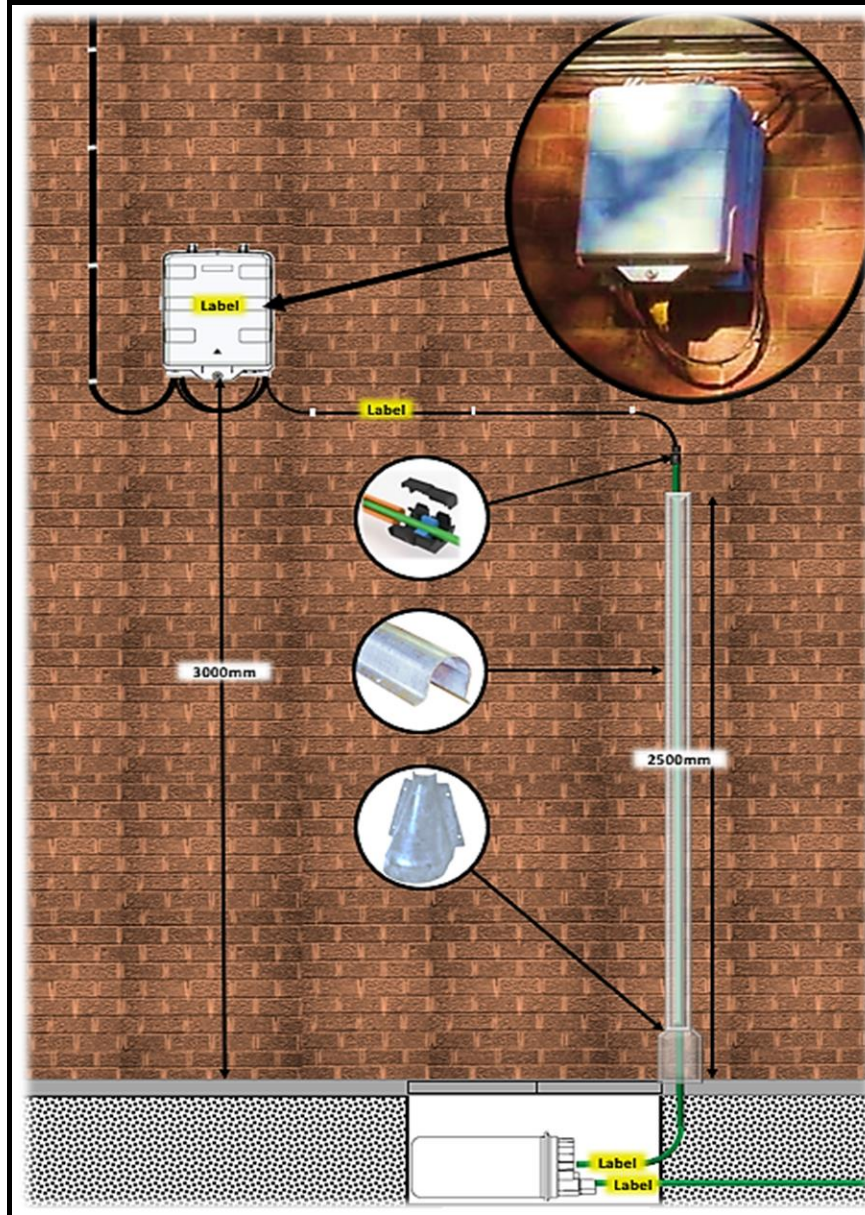
TIA-598: Colour Code



Specification (2)



Fox Court, 14 Grays Inn Rd
London
WC1X 8HN
Registration No: 7413288



For this instruction only, it is important the following are considered during the design and planning phase.

- Prior to the commencement of works ensure the correct authorities are notified and that all work is carried out in a safe controlled environment.
- It is imperative that either “S4 and or S3 Access Wall Box” be sited;
 - ✓ For internal installation wherever possible within an agreed safe/secure location, such as lockable riser or services cupboard. (Consult Building Regulation B3).
 - ✓ For external installations they shall be positioned at the highest level where possible. Consider (Work at Height Regulation 2005) when looking at a suitable location .

Note: A maximum height of “3 metres”, Shall be maintained when siting the Access Wall Box. This is specific to the loop storage wall bracket” and it’s cable storage capacity.





Distribution fibres routed from an underground enclosure, **WILL** be contained within a Micro-duct and sealed using a “divisible” duct seal and protected by “galvanised steel capping”.

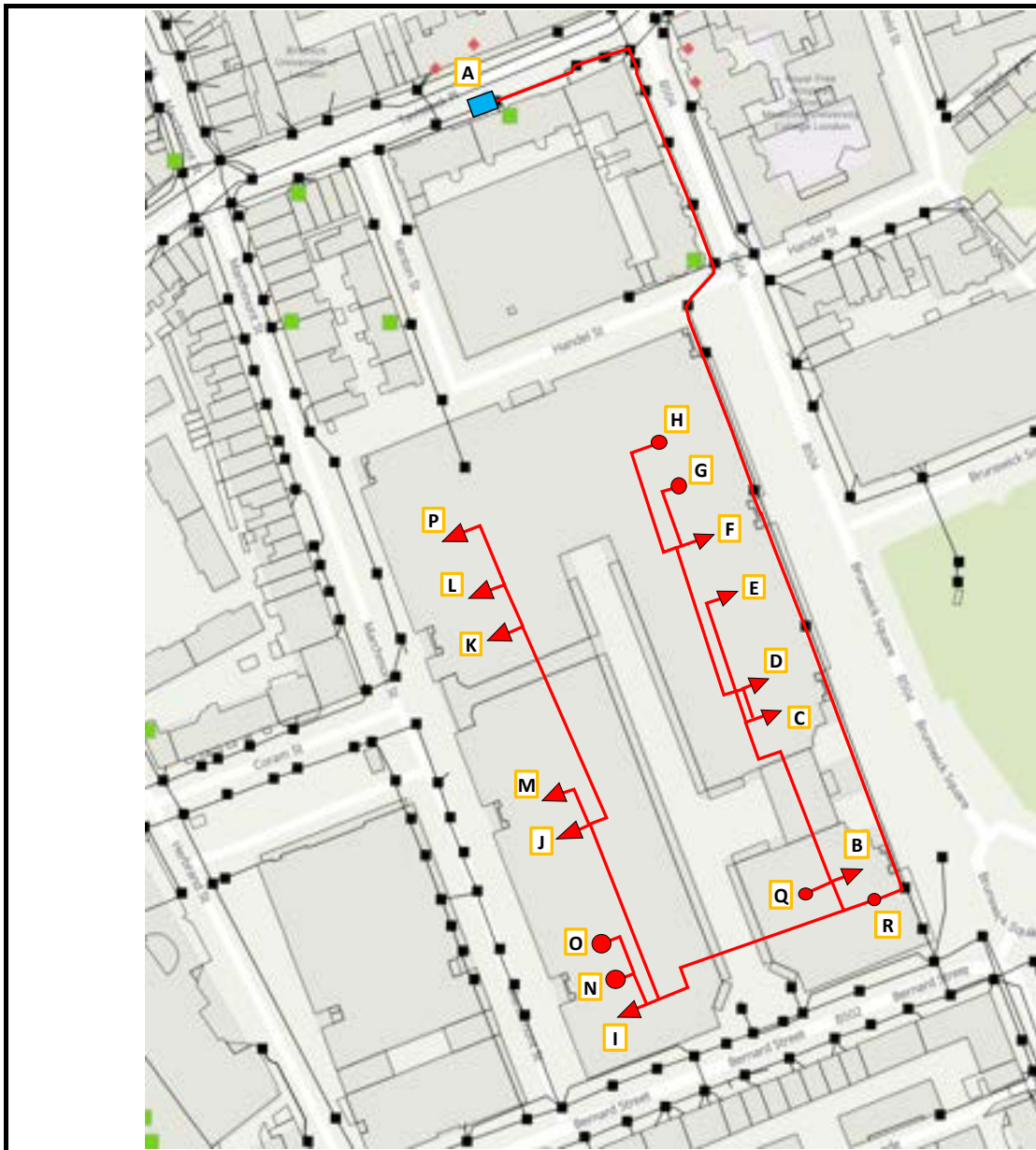
Specification (3)



Fox Court, 14 Grays Inn Rd
 London
 WC1X 8HN
 Registration No: 7413288



Description of work:		Location Map
<p>1. O'donnell Court - 192 prems (white/ black); 2. Foundling Court - 218 prems (white/ black).</p>		
No# of MDU Blocks	2	
No# of Units	410	
No# CORE Drills	80	
No# Drills/Firestop	160	
Ext Cable Type/Colour	White	
Rodent Proofing Req	YES	
Int Installation Method	UPVC Trunking	
Ext Installation Method	Ladder	
Listed Building	YES	
Conservation Site	YES	
Description	Boundary Colour	
Buildings In Scope		
Buildings Not In Scope		
Listed Building		
Location Plan		1
		
Fox Court, 14 Grays Inn Rd London WC1X 8HN Registration No: 7413288		




Description of work: Feed Map

O'donnell Court
 From distribution joint follow the proposed feed cable route:
 A 24f R 12f B 12f Q;
 B 12f C 12f D;
 C 12f E;
 D 12f F 12f H;
 F 12f G;

Foundling Court
 From distribution joint follow the proposed feed cable route:
 A 24f R 12f I 12f N 12f O;
 I 12f J 12f M;
 J 12f K 12f L 12f P.

Description	Planned	As built
Drop Fibre		
Feed/Distribution Fibre		
Fibre Behind Surfaces		
Armoured Cable		
Drill / Core Hole		
Drill Soft / Hard Hole		
CFL Chamber		
CFL Access Joint		
CMJ		
Fibre Enclosure PBO		
Splitter Wall-Box		
Hatch		

Cabling Overview (Map) 1


 Fox Court, 14 Grays Inn Rd
 London, WC1X 8HN
 Registration No: 7413288

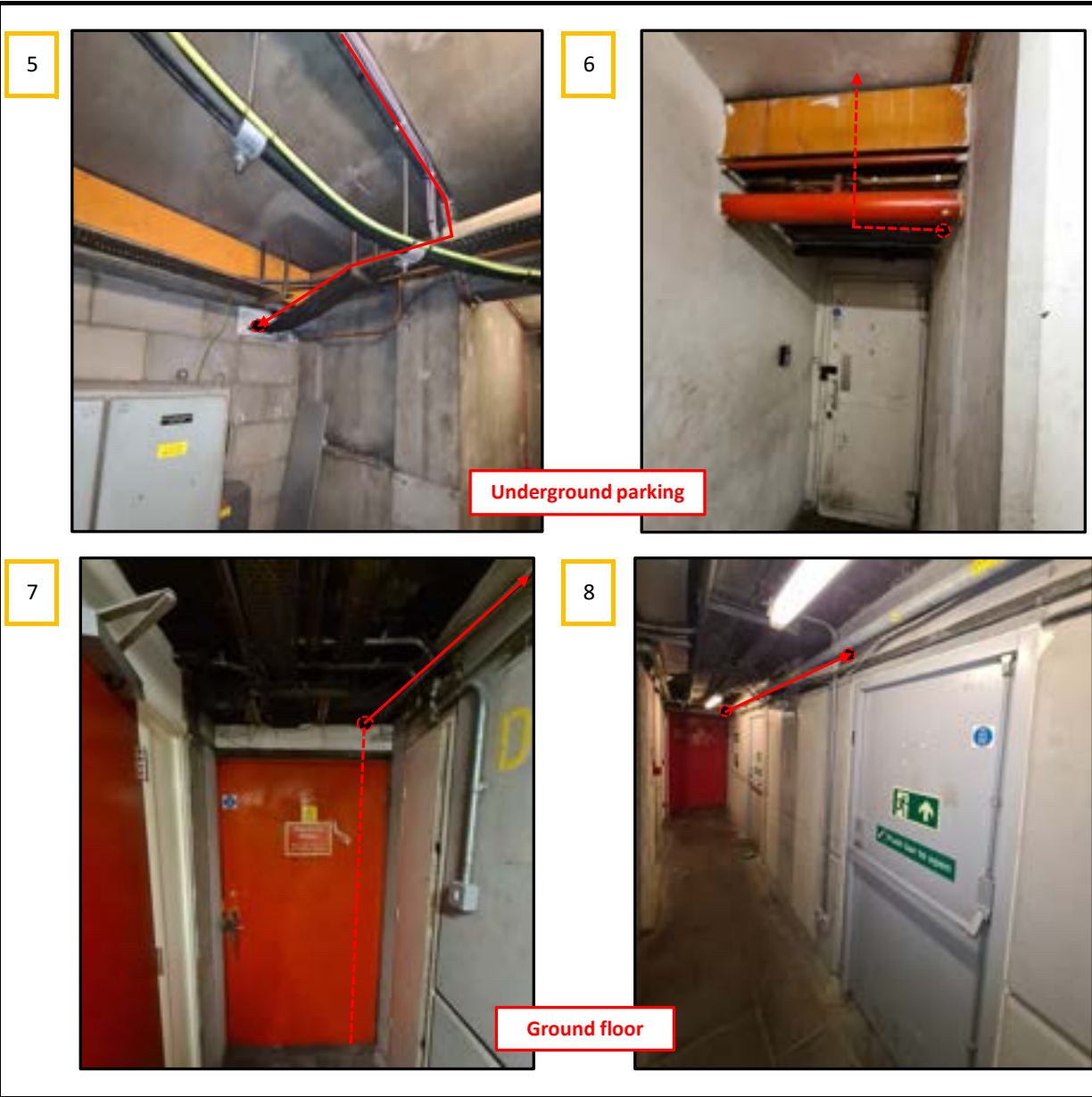


Description of work:		O'donnell Court
1,2	From Distribution Joint (A), contractor to blow feed cable through 12/8mm subduct towards O'donnell Court (B) underground parking.	
3	As feed emerge from the duct, run the feed cable secured to existing cable trays. A PBO is to be used in the underground parking electric room and run feed cable towards 2nd floor.	
4	Run fireproof feed cable secured to the existing cable trays, in the electrical cupboards.	
3,4	Drill holes for cables entry sealed with fireproofing materials.	

Description	Planned	As built
Drop Fibre		
Feed/Distribution Fibre		
Fibre Behind Surfaces		
Armoured Cable		
Drill / Core Hole		
Drill Soft / Hard Hole		
CFL Chamber		
CFL Access Joint		
CMJ		
Fibre Enclosure PBO		
Splitter Wall-Box		
Hatch		

Cabling Detail-Work Points	1
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 Fox Court, 14 Grays Inn Rd
 London, WC1X 8HN
 Registration No: 7413288

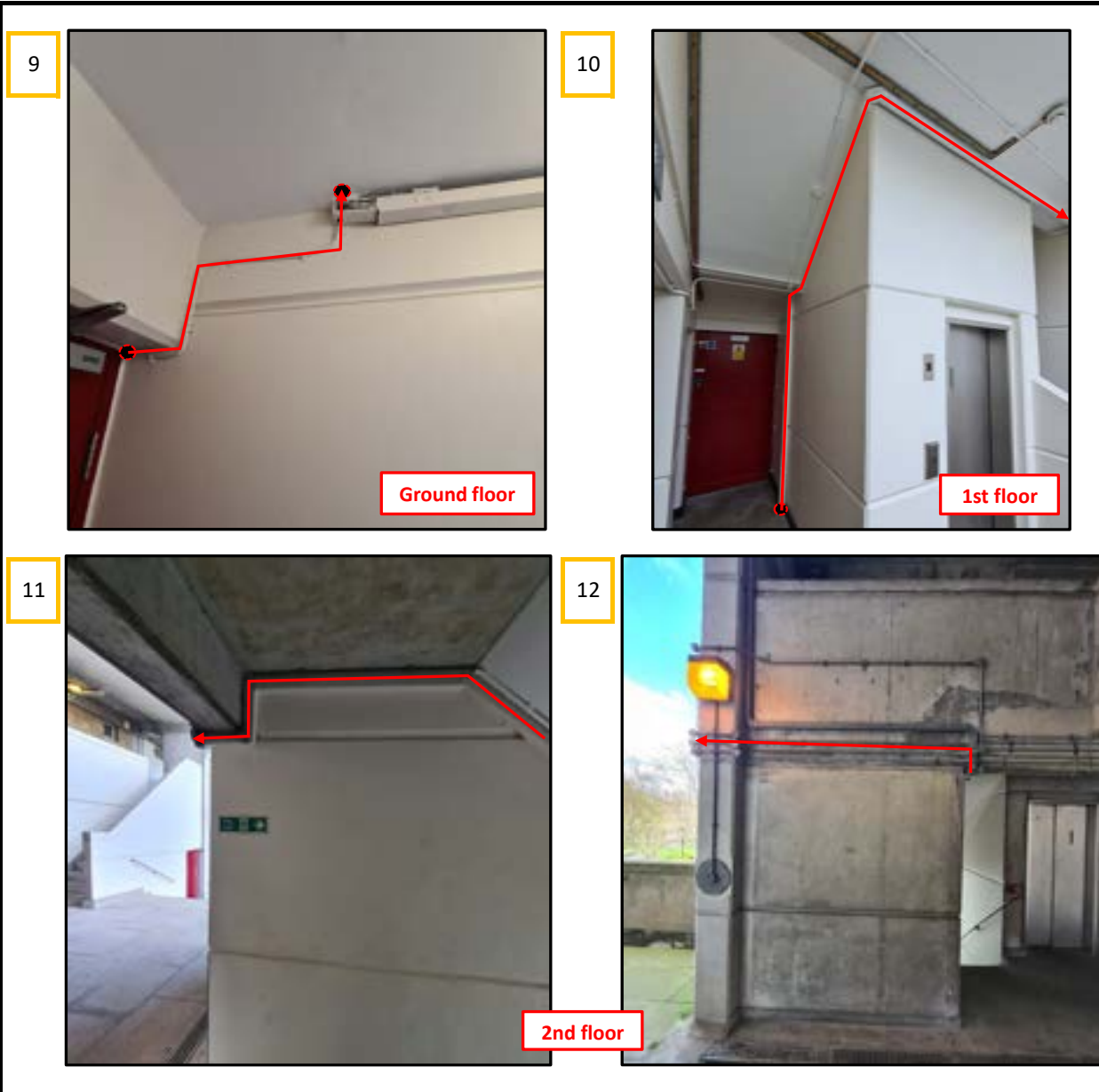


Description of work:		O'donnell Court
5		
6	Run feed cable secured to the existing cable trays, in the electrical cupboards, following proposed cable route.	
7	Drill holes for cables entry sealed with fireproofing materials.	
8		

Description	Planned	As built
Drop Fibre		
Feed/Distribution Fibre		
Fibre Behind Surfaces		
Armoured Cable		
Drill / Core Hole		
Drill Soft / Hard Hole		
CFL Chamber		
CFL Access Joint		
CMJ		
Fibre Enclosure PBO		
Splitter Wall-Box		
Hatch		

Cabling Detail-Work Points	2
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 Fox Court, 14 Grays Inn Rd
 London, WC1X 8HN
 Registration No: 7413288

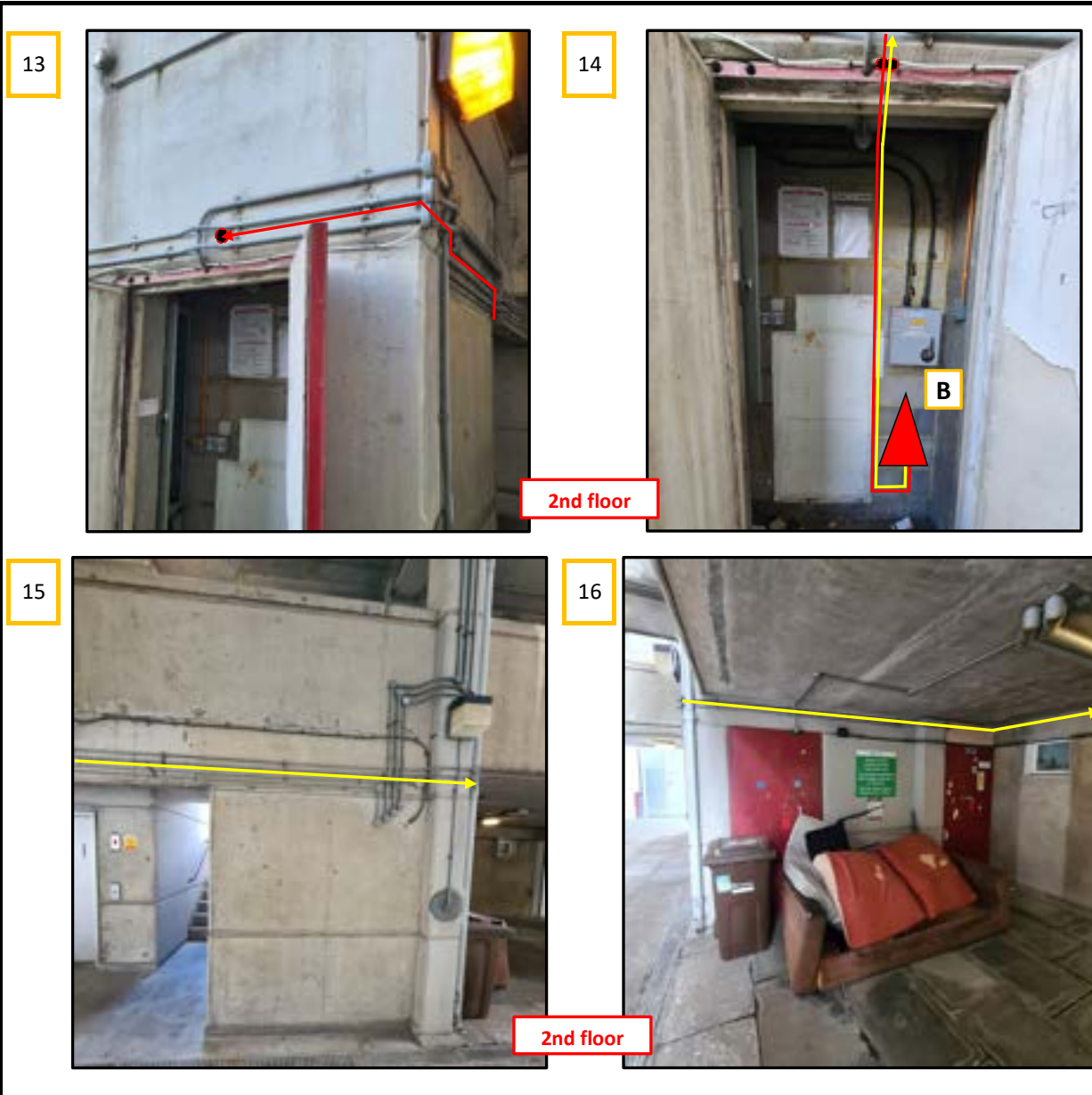


Description of work:		O'donnell Court
9	Drill holes for cables entry sealed with fireproofing materials.	
10	Using the existing cable trunking, that runs between floors, contractor to run feed cable towards 2nd floor electric room, following proposed cable route.	
11		
12		

Description	Planned	As built
Drop Fibre		
Feed/Distribution Fibre		
Fibre Behind Surfaces		
Armoured Cable		
Drill / Core Hole		
Drill Soft / Hard Hole		
CFL Chamber		
CFL Access Joint		
CMJ		
Fibre Enclosure PBO		
Splitter Wall-Box		
Hatch		

Cabling Detail-Work Points	3
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 Fox Court, 14 Grays Inn Rd
 London, WC1X 8HN
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Description of work:		O'donnell Court
13	Contractor to core drill the wall above the door frame for feed cable entry, into 2nd floor electric room.	
14	Contractor to install 1x2:64 Splitter Box (B) in the proposed location (2nd floor) as shown then terminates feed in this cab.	
15	From SB contractor to run 11x cables (ground, 1st and 2nd floors) secured to the wall with catenary wire following proposed cables route.	
16	Leave cable coils next to entry locations, along the proposed route.	

Description	Planned	As built
Drop Fibre		
Feed/Distribution Fibre		
Fibre Behind Surfaces		
Armoured Cable		
Drill / Core Hole		
Drill Soft / Hard Hole		
CFL Chamber		
CFL Access Joint		
CMJ		
Fibre Enclosure PBO		
Splitter Wall-Box		
Hatch		

Cabling Detail-Work Points	4
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Description of work:		O'donnell Court
17		
18	From SB contractor to run cables secured to the wall with catenary wire following proposed cables route.	
19	Leave cable coils next to entry locations, along the proposed route.	
20		

Description	Planned	As built
Drop Fibre		
Feed/Distribution Fibre		
Fibre Behind Surfaces		
Armoured Cable		
Drill / Core Hole		
Drill Soft / Hard Hole		
CFL Chamber		
CFL Access Joint		
CMJ		
Fibre Enclosure PBO		
Splitter Wall-Box		
Hatch		

Cabling Detail-Work Points	5
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 Fox Court, 14 Grays Inn Rd
 London, WC1X 8HN
 Registration No: 7413288

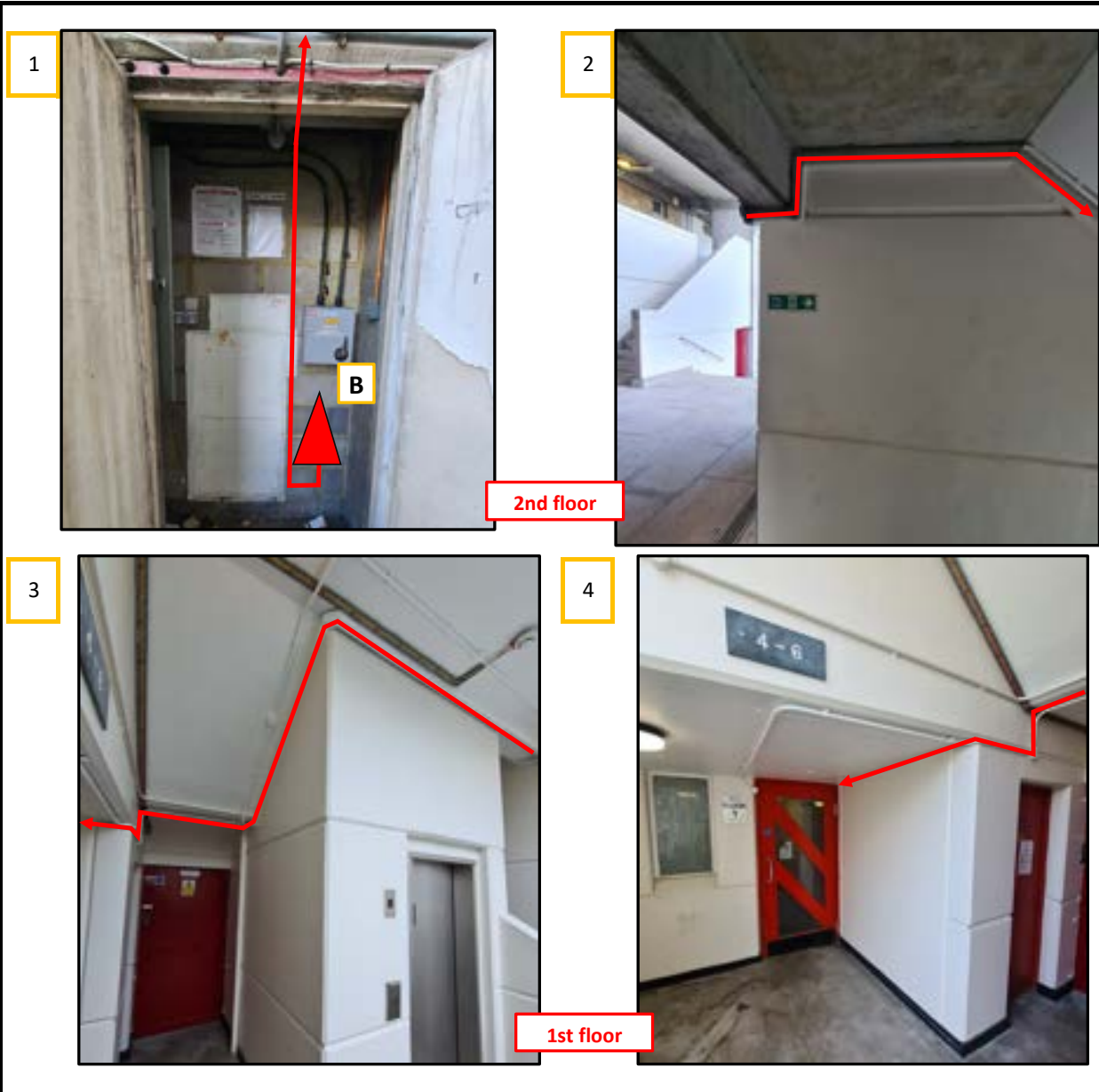


Description of work:		O'donnell Court
21		<p>From SB contractor to run cables secured to the wall with catenary wire following proposed cables route.</p> <p>Leave cable coils next to entry locations, along the proposed route.</p>
22		
23		
24		

Description	Planned	As built
Drop Fibre		
Feed/Distribution Fibre		
Fibre Behind Surfaces		
Armoured Cable		
Drill / Core Hole		
Drill Soft / Hard Hole		
CFL Chamber		
CFL Access Joint		
CMJ		
Fibre Enclosure PBO		
Splitter Wall-Box		
Hatch		

Cabling Detail-Work Points	6
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 Fox Court, 14 Grays Inn Rd
 London, WC1X 8HN
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Description of work:		O'donnell Court
1	From SB (B) located on the 2nd floor, run the cable back along the same route, using the existing containment, towards 1st floor electric room, O'donnell Court 4 - 6.	
2		
3		
4		

Description	Planned	As built
Drop Fibre		
Feed/Distribution Fibre		
Fibre Behind Surfaces		
Armoured Cable		
Drill / Core Hole		
Drill Soft / Hard Hole		
CFL Chamber		
CFL Access Joint		
CMJ		
Fibre Enclosure PBO		
Splitter Wall-Box		
Hatch		

Cabling Detail-Work Points	7
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 Fox Court, 14 Grays Inn Rd
 London, WC1X 8HN
 Registration No: 7413288

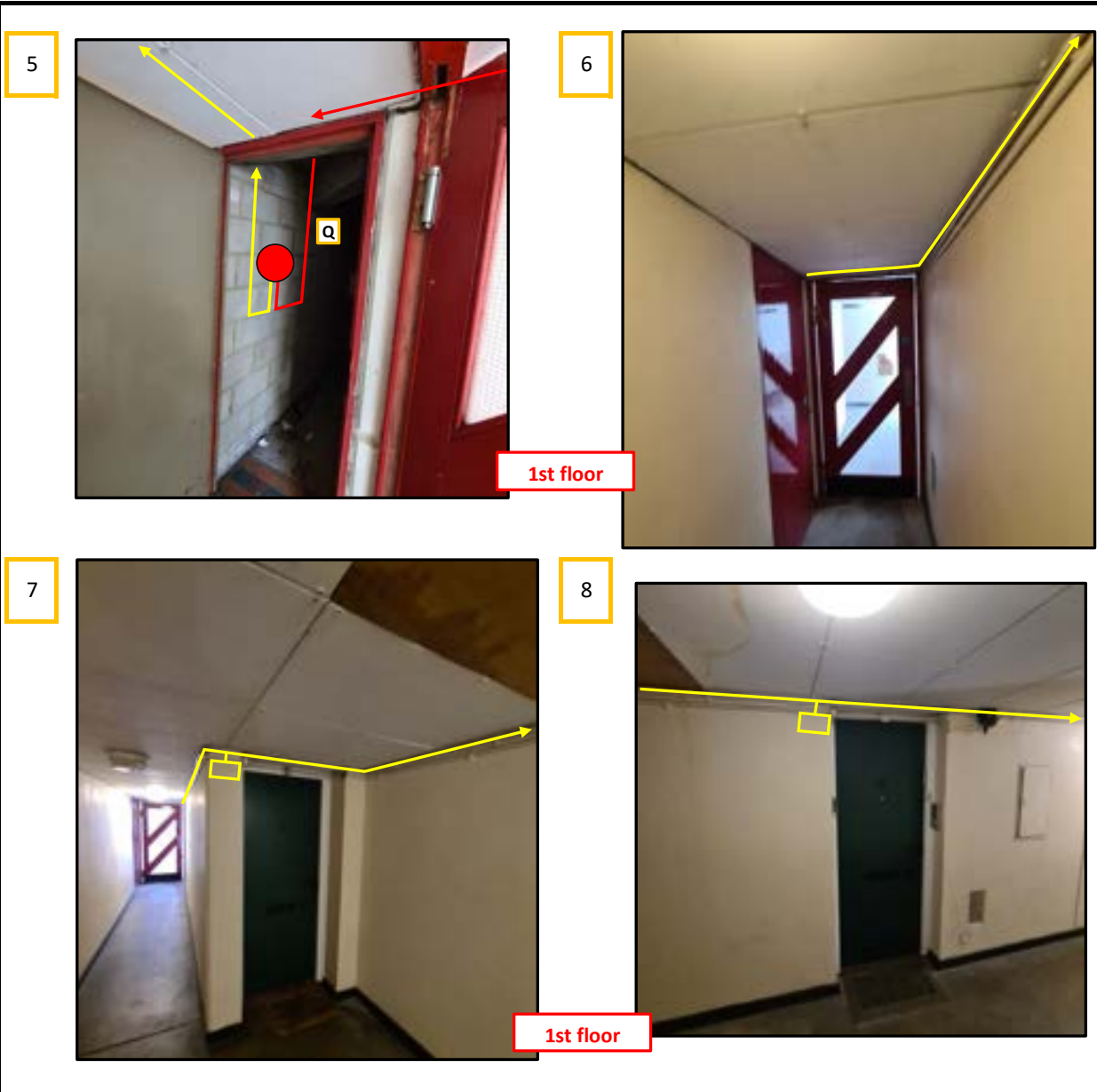
Description of work: O'donnell Court

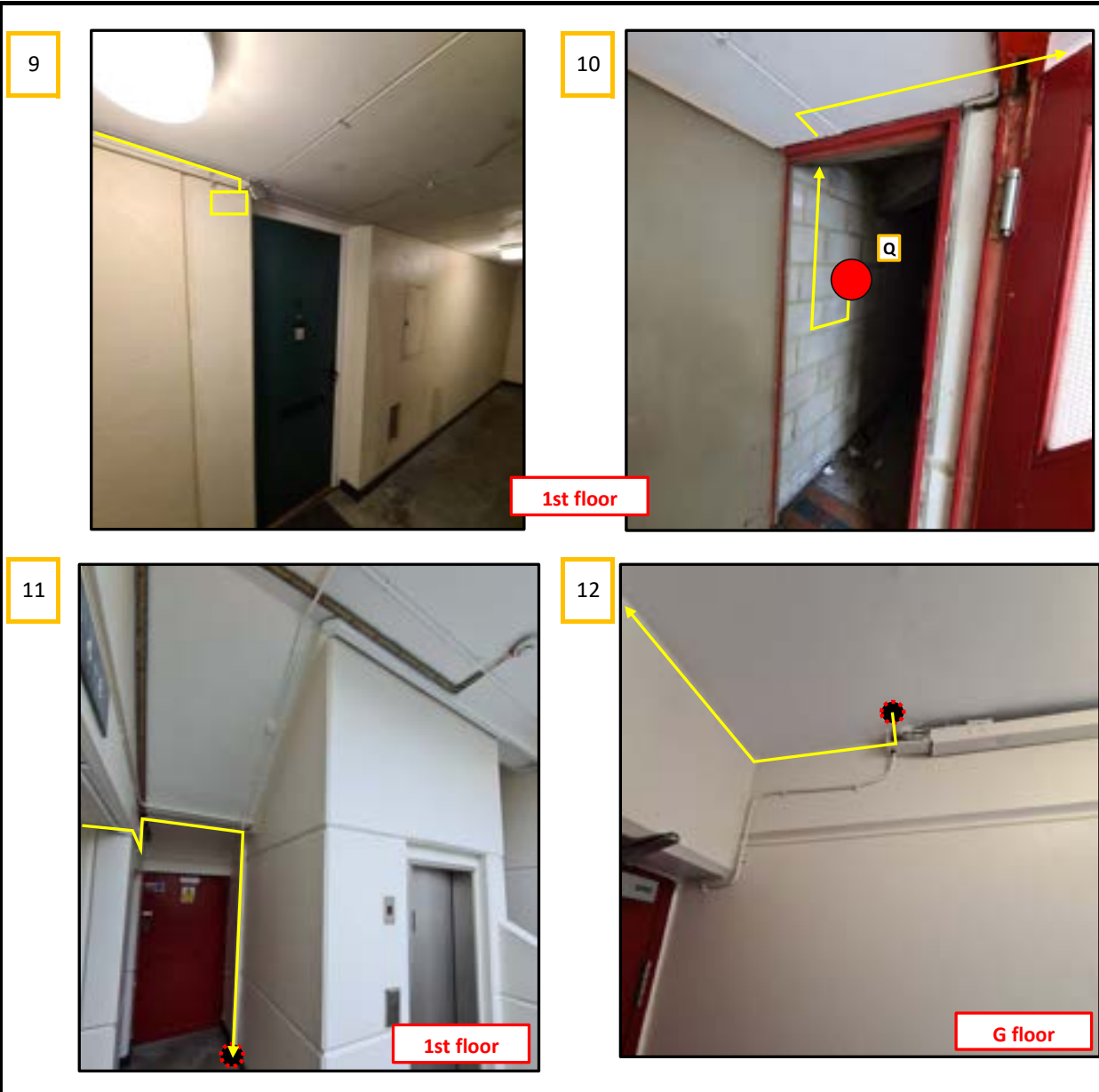
5	Contractor to install 1x PBO in the proposed location (1st floor) as shown then terminates feed in this cab.
6	Contractor to run 3x cables through UPVC containment. Leave cable coils next to entry locations, inside pattress boxes, along the proposed route.
7	
8	

Description	Planned	As built
Drop Fibre		
Feed/Distribution Fibre		
Fibre Behind Surfaces		
Armoured Cable		
Drill / Core Hole		
Drill Soft / Hard Hole		
CFL Chamber		
CFL Access Joint		
CMJ		
Fibre Enclosure PBO		
Splitter Wall-Box		
Hatch		

Cabling Detail-Work Points 8


 Fox Court, 14 Grays Inn Rd
 London, WC1X 8HN
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Description of work:		O'donnell Court
9		From PBO located on the 1st floor, run the cables, using the existing containment as it shown, towards ground floor flats.
10		
11		
12		

Description	Planned	As built
Drop Fibre		
Feed/Distribution Fibre		
Fibre Behind Surfaces		
Armoured Cable		
Drill / Core Hole		
Drill Soft / Hard Hole		
CFL Chamber		
CFL Access Joint		
CMJ		
Fibre Enclosure PBO		
Splitter Wall-Box		
Hatch		

Cabling Detail-Work Points	9
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 Fox Court, 14 Grays Inn Rd
 London, WC1X 8HN
 Registration No: 7413288

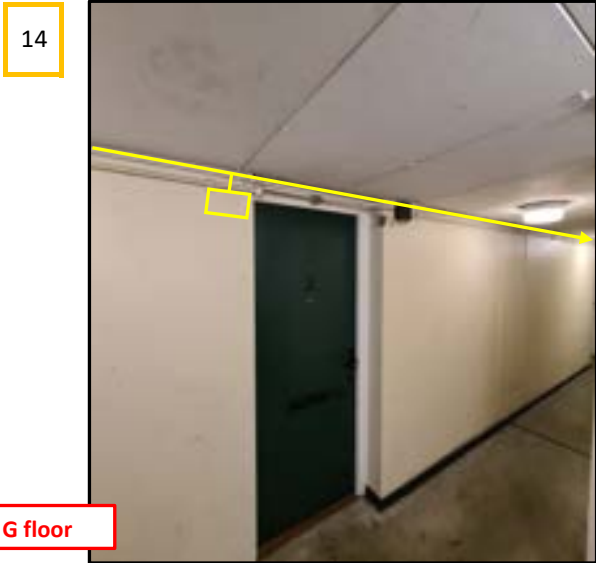
Description of work: O'donnell Court

13	Contractor to run 3x cables through suspended ceiling. Leave cable coils next to entry locations, inside pattress boxes, along the proposed route.
14	
15	
16	

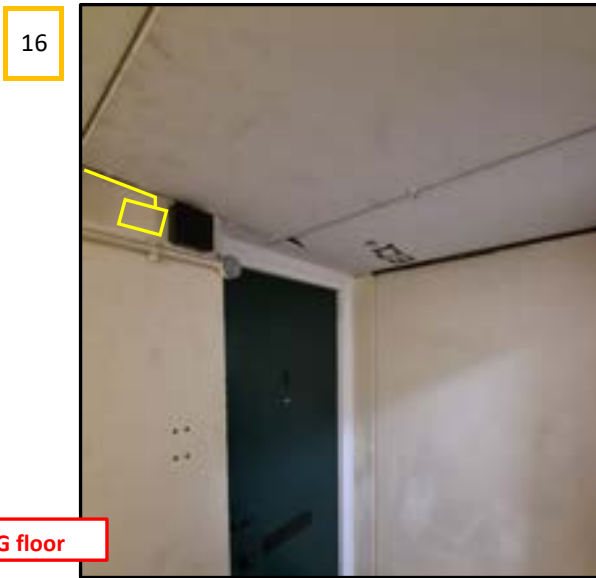
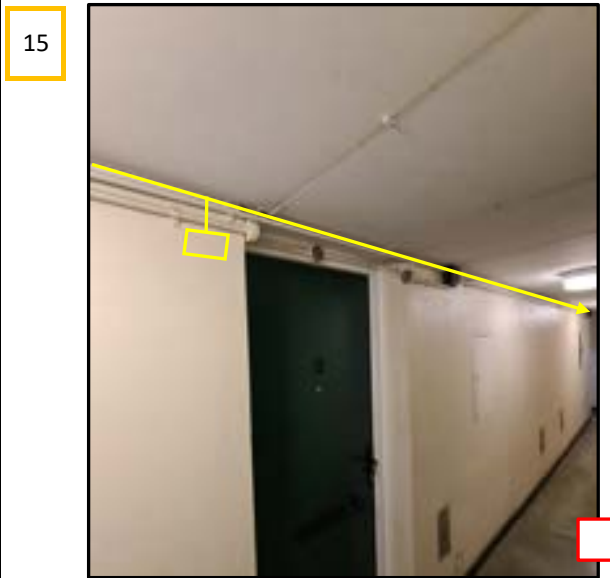
Description	Planned	As built
Drop Fibre		
Feed/Distribution Fibre		
Fibre Behind Surfaces		
Armoured Cable		
Drill / Core Hole		
Drill Soft / Hard Hole		
CFL Chamber		
CFL Access Joint		
CMJ		
Fibre Enclosure PBO		
Splitter Wall-Box		
Hatch		

Cabling Detail-Work Points **10**

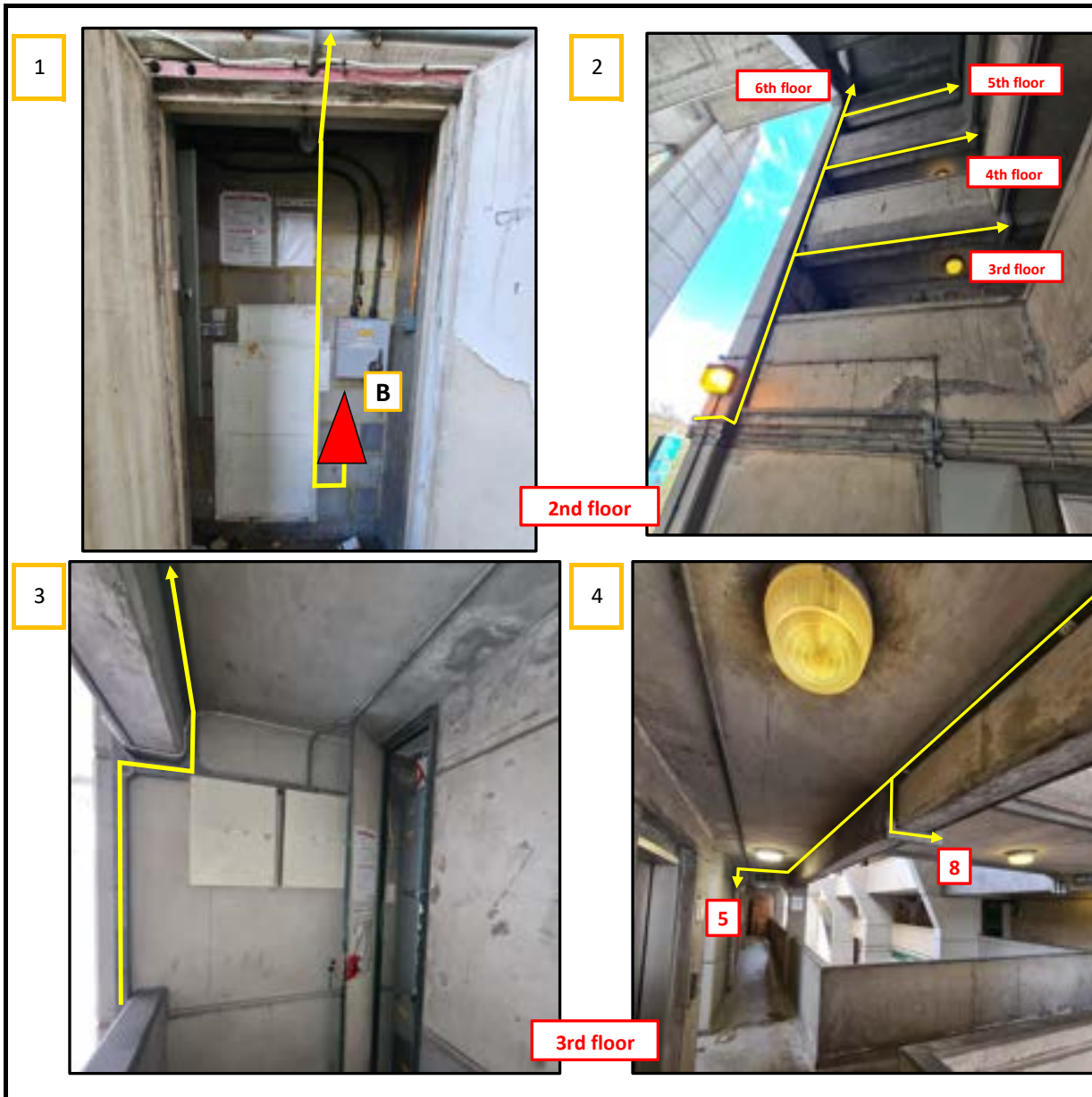

 Fox Court, 14 Grays Inn Rd
 London, WC1X 8HN
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G floor



G floor




Description of work:		O'donnell Court	
1			
2	From SB contractor to run 25x cables (3rd, 4th, 5th, 6th and 7th floors) secured to the wall with galvanised containment following proposed cables route.		
3	Leave cable coils next to entry locations, along the proposed route.		
4	Existing containment to be used to run the cables between floors.		
Description	Planned	As built	
Drop Fibre			
Feed/Distribution Fibre			
Fibre Behind Surfaces			
Armoured Cable			
Drill / Core Hole			
Drill Soft / Hard Hole			
CFL Chamber			
CFL Access Joint			
CMJ			
Fibre Enclosure PBO			
Splitter Wall-Box			
Hatch			
Cabling Detail-Work Points			11
		Fox Court, 14 Grays Inn Rd London, WC1X 8HN Registration No: 7413288	

Description of work: O'donnell Court

5	Contractor to run cables secured to the wall with catenary wire following proposed cables route. Leave cable coils next to entry locations, along the proposed route.
6	
7	
8	

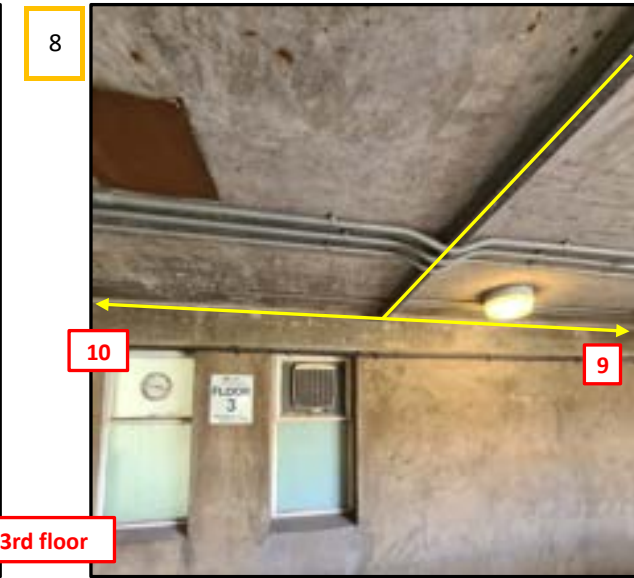
Description	Planned	As built
Drop Fibre		
Feed/Distribution Fibre		
Fibre Behind Surfaces		
Armoured Cable		
Drill / Core Hole		
Drill Soft / Hard Hole		
CFL Chamber		
CFL Access Joint		
CMJ		
Fibre Enclosure PBO		
Splitter Wall-Box		
Hatch		

Cabling Detail-Work Points 12

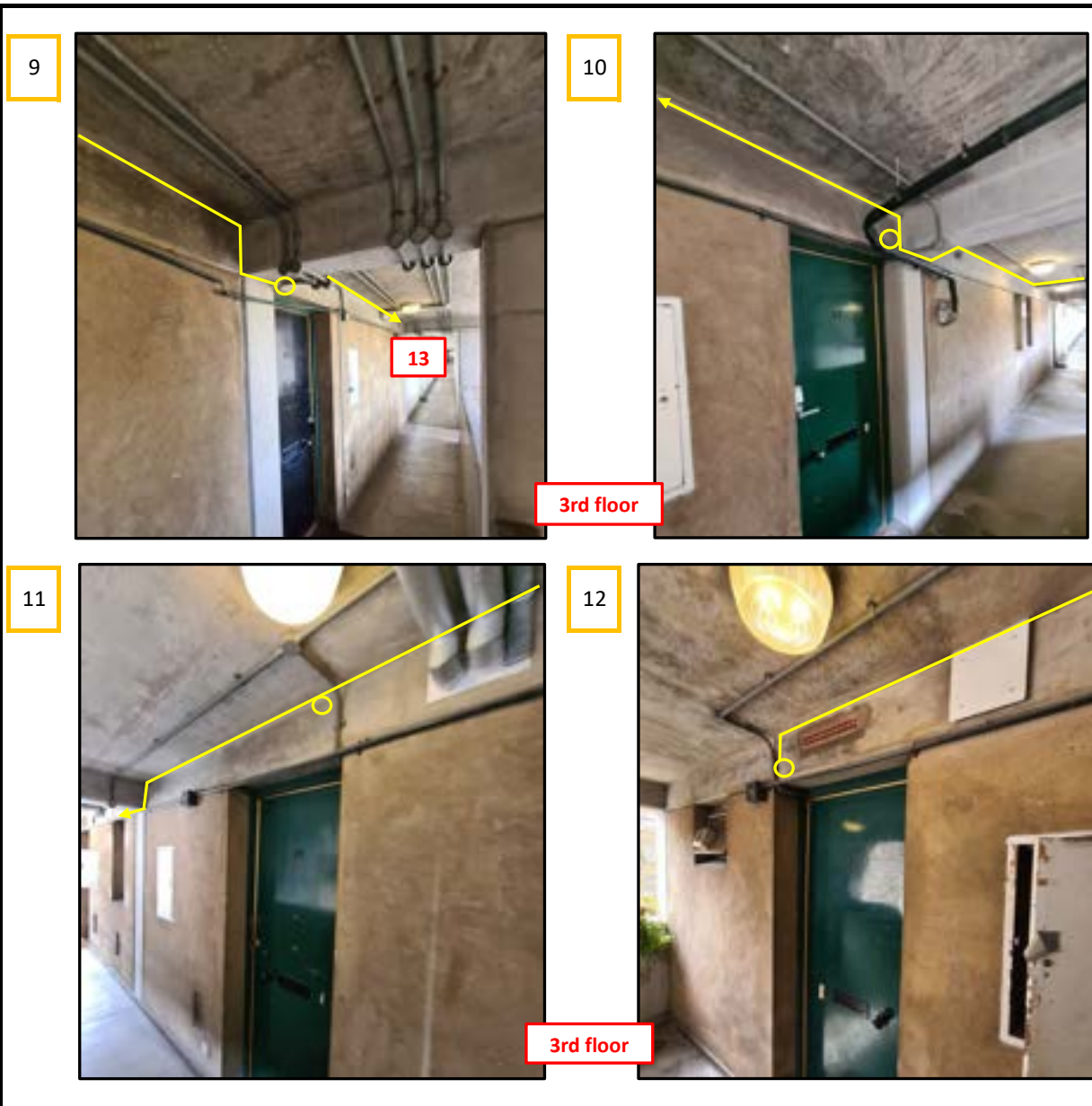

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 London, WC1X 8HN
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3rd floor




3rd floor

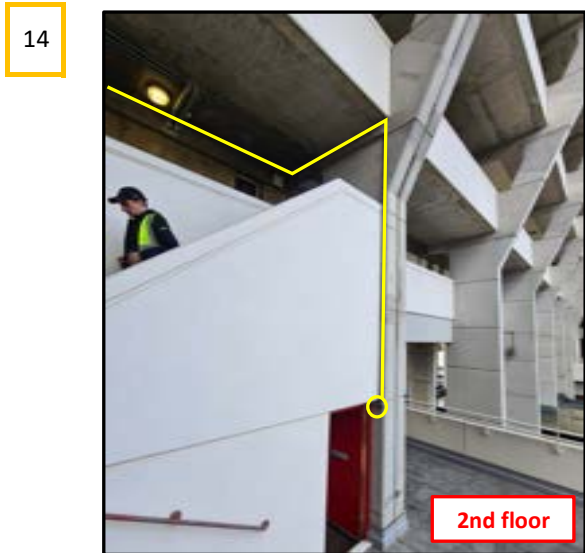


Description of work:		O'donnell Court
9		
10	Contractor to run cables secured to the wall with catenary wire following proposed cables route.	
11	Leave cable coils next to entry locations, along the proposed route.	
12		

Description	Planned	As built
Drop Fibre		
Feed/Distribution Fibre		
Fibre Behind Surfaces		
Armoured Cable		
Drill / Core Hole		
Drill Soft / Hard Hole		
CFL Chamber		
CFL Access Joint		
CMJ		
Fibre Enclosure PBO		
Splitter Wall-Box		
Hatch		

Cabling Detail-Work Points	13
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 London, WC1X 8HN
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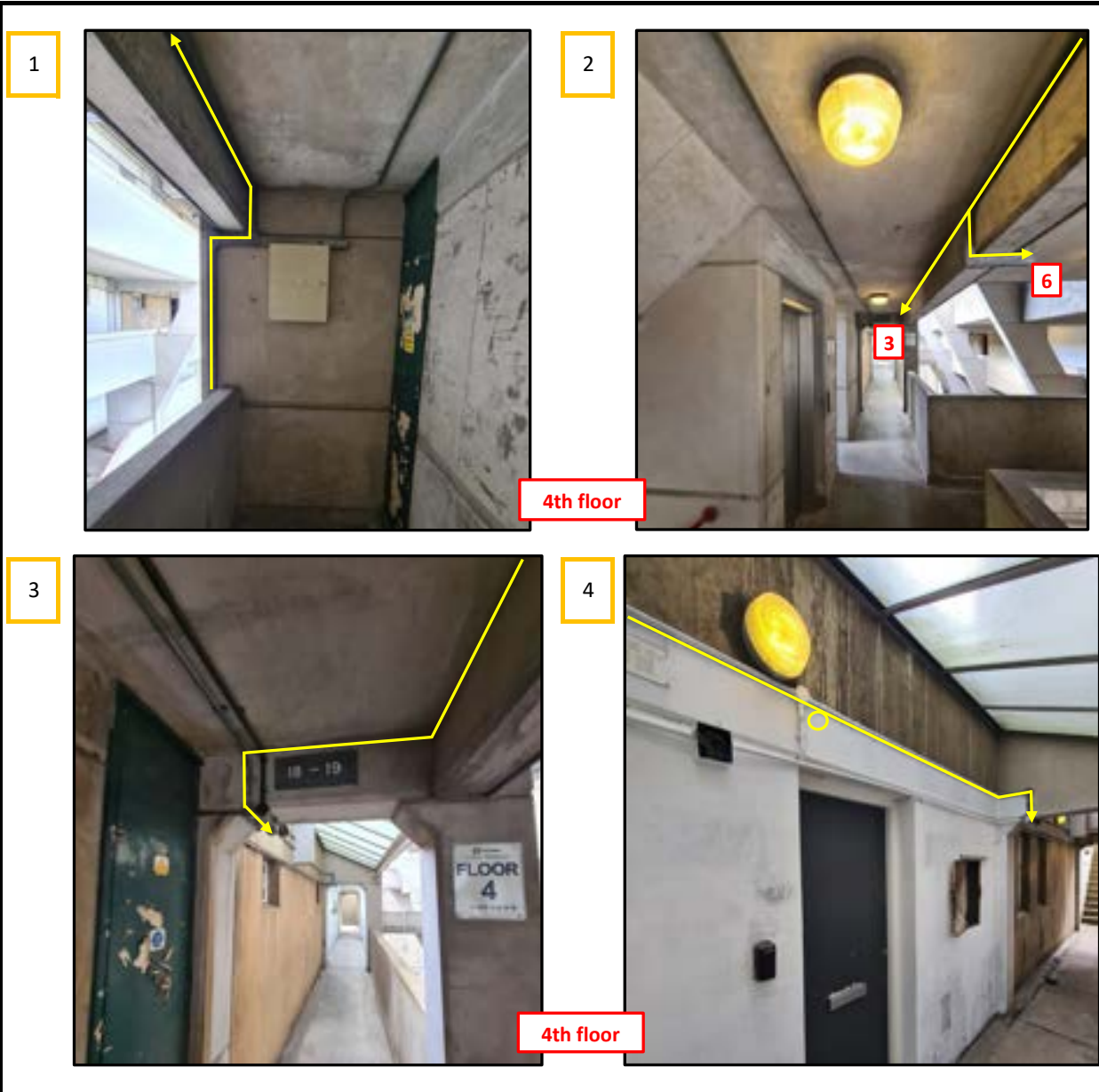
Description of work: O'donnell Court

13	Contractor to run cables secured to the wall with catenary wire following proposed cables route.
14	Leave cable coils next to entry locations, along the proposed route.

Description	Planned	As built
Drop Fibre		
Feed/Distribution Fibre		
Fibre Behind Surfaces		
Armoured Cable		
Drill / Core Hole		
Drill Soft / Hard Hole		
CFL Chamber		
CFL Access Joint		
CMJ		
Fibre Enclosure PBO		
Splitter Wall-Box		
Hatch		

Cabling Detail-Work Points 14



 Fox Court, 14 Grays Inn Rd
 London, WC1X 8HN
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Description of work:	O'donnell Court
1	<p>Use existing containment to bring the cables towards 4th floor.</p> <p>Contractor to run cables secured to the wall with catenary wire following proposed cables route.</p> <p>Leave cable coils next to entry locations, along the proposed route.</p>
2	
3	
4	

Description	Planned	As built
Drop Fibre		
Feed/Distribution Fibre		
Fibre Behind Surfaces		
Armoured Cable		
Drill / Core Hole		
Drill Soft / Hard Hole		
CFL Chamber		
CFL Access Joint		
CMJ		
Fibre Enclosure PBO		
Splitter Wall-Box		
Hatch		

Cabling Detail-Work Points 15



 Fox Court, 14 Grays Inn Rd
 London, WC1X 8HN
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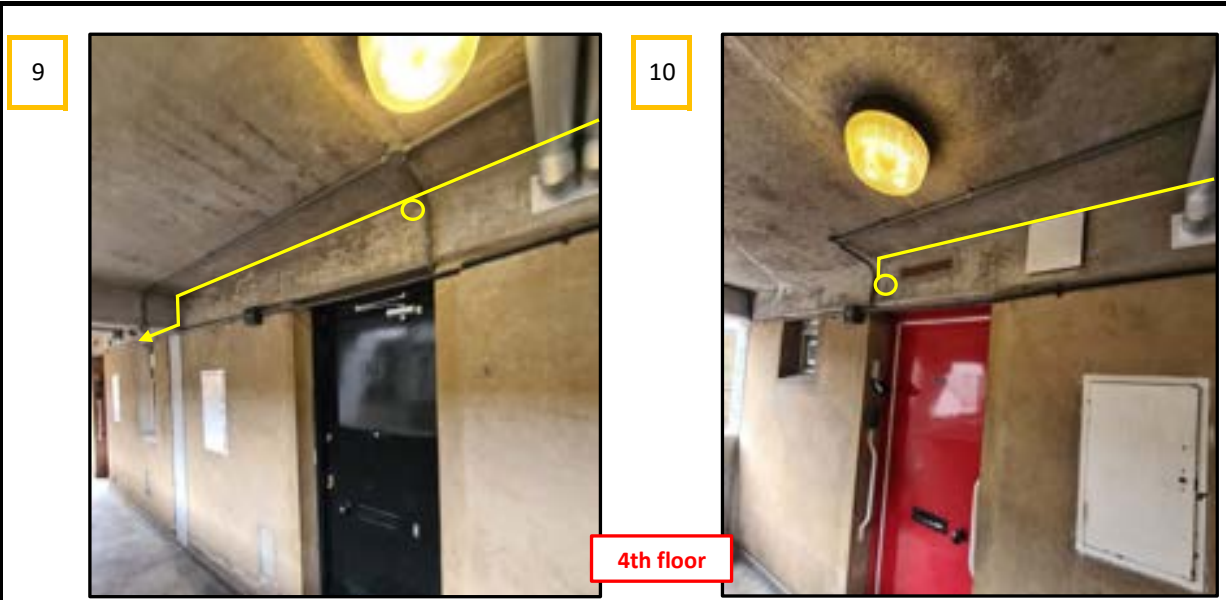


Description of work:		O'donnell Court
5		Contractor to run cables secured to the wall with catenary wire following proposed cables route. Leave cable coils next to entry locations, along the proposed route.
6		
7		
8		

Description	Planned	As built
Drop Fibre		
Feed/Distribution Fibre		
Fibre Behind Surfaces		
Armoured Cable		
Drill / Core Hole		
Drill Soft / Hard Hole		
CFL Chamber		
CFL Access Joint		
CMJ		
Fibre Enclosure PBO		
Splitter Wall-Box		
Hatch		

Cabling Detail-Work Points 16


 Fox Court, 14 Grays Inn Rd
 London, WC1X 8HN
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Description of work: O'donnell Court

9	Contractor to run cables secured to the wall with catenary wire following proposed cables route.
10	Leave cable coils next to entry locations, along the proposed route.

Description	Planned	As built
Drop Fibre		
Feed/Distribution Fibre		
Fibre Behind Surfaces		
Armoured Cable		
Drill / Core Hole		
Drill Soft / Hard Hole		
CFL Chamber		
CFL Access Joint		
CMJ		
Fibre Enclosure PBO		
Splitter Wall-Box		
Hatch		

Cabling Detail-Work Points 17



 Fox Court, 14 Grays Inn Rd
 London, WC1X 8HN
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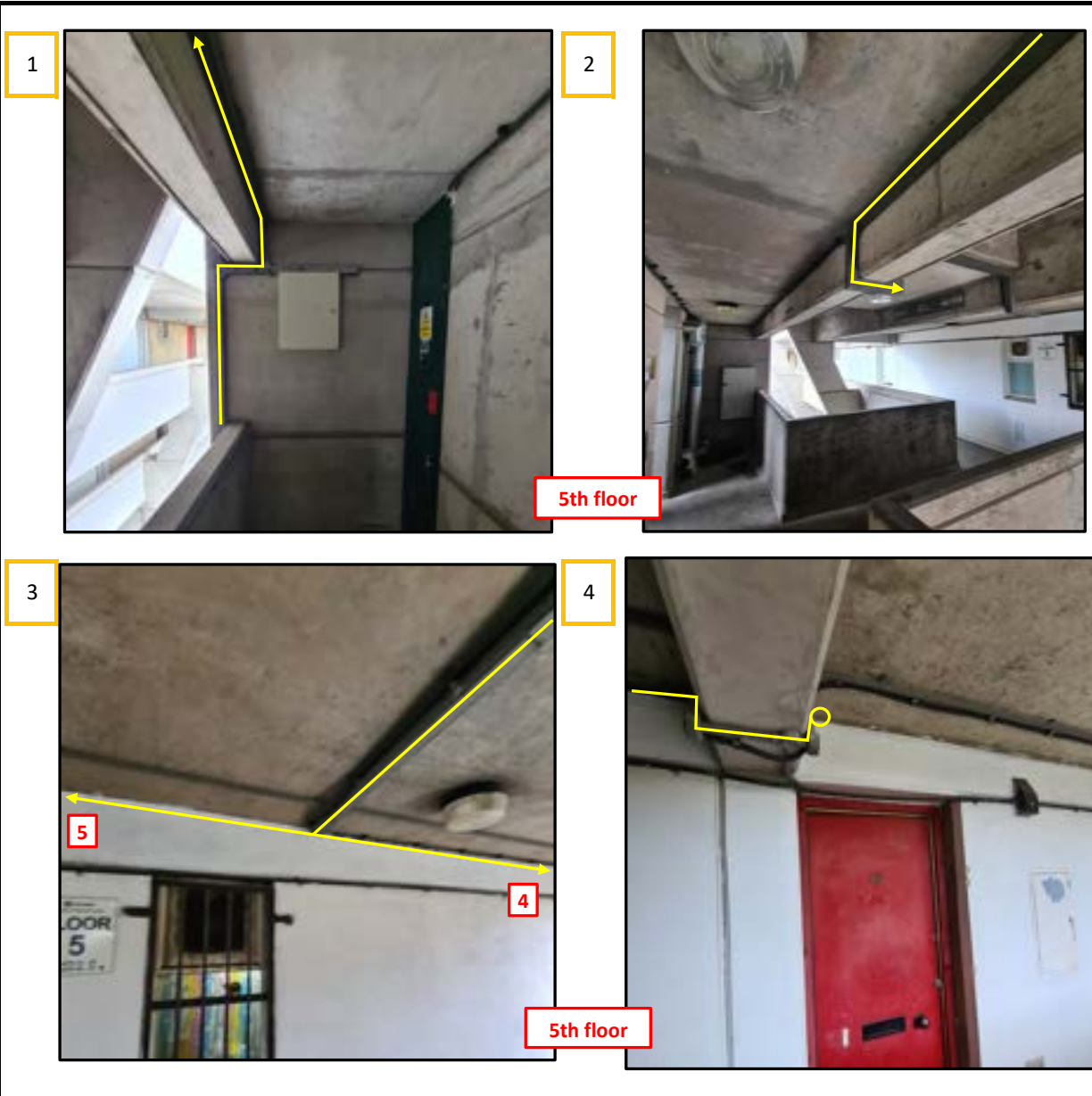
Description of work: O'donnell Court

1	
2	Use existing containment to bring the cables towards 5th floor.
3	Contractor to run cables secured to the wall with catenary wire following proposed cables route.
4	Leave cable coils next to entry locations, along the proposed route.

Description	Planned	As built
Drop Fibre		
Feed/Distribution Fibre		
Fibre Behind Surfaces		
Armoured Cable		
Drill / Core Hole		
Drill Soft / Hard Hole		
CFL Chamber		
CFL Access Joint		
CMJ		
Fibre Enclosure PBO		
Splitter Wall-Box		
Hatch		

Cabling Detail-Work Points 18


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 London, WC1X 8HN
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Description of work:		O'donnell Court
5		
6	Contractor to run cables secured to the wall with catenary wire following proposed cables route.	
7	Leave cable coils next to entry locations, along the proposed route.	
8	From 5th floor use existing containment to bring the cables towards 6th floor.	

Description	Planned	As built
Drop Fibre		
Feed/Distribution Fibre		
Fibre Behind Surfaces		
Armoured Cable		
Drill / Core Hole		
Drill Soft / Hard Hole		
CFL Chamber		
CFL Access Joint		
CMJ		
Fibre Enclosure PBO		
Splitter Wall-Box		
Hatch		

Cabling Detail-Work Points	19
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 Fox Court, 14 Grays Inn Rd
 London, WC1X 8HN
 Registration No: 7413288



6th floor


6th floor

Description of work: O'donnell Court

9	<p>Contractor to run cables secured to the wall with catenary wire following proposed cables route.</p> <p>Leave cable coils next to entry locations, along the proposed route.</p>
10	
11	
12	

Description	Planned	As built
Drop Fibre		
Feed/Distribution Fibre		
Fibre Behind Surfaces		
Armoured Cable		
Drill / Core Hole		
Drill Soft / Hard Hole		
CFL Chamber		
CFL Access Joint		
CMJ		
Fibre Enclosure PBO		
Splitter Wall-Box		
Hatch		

Cabling Detail-Work Points	20
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 Fox Court, 14 Grays Inn Rd
 London, WC1X 8HN
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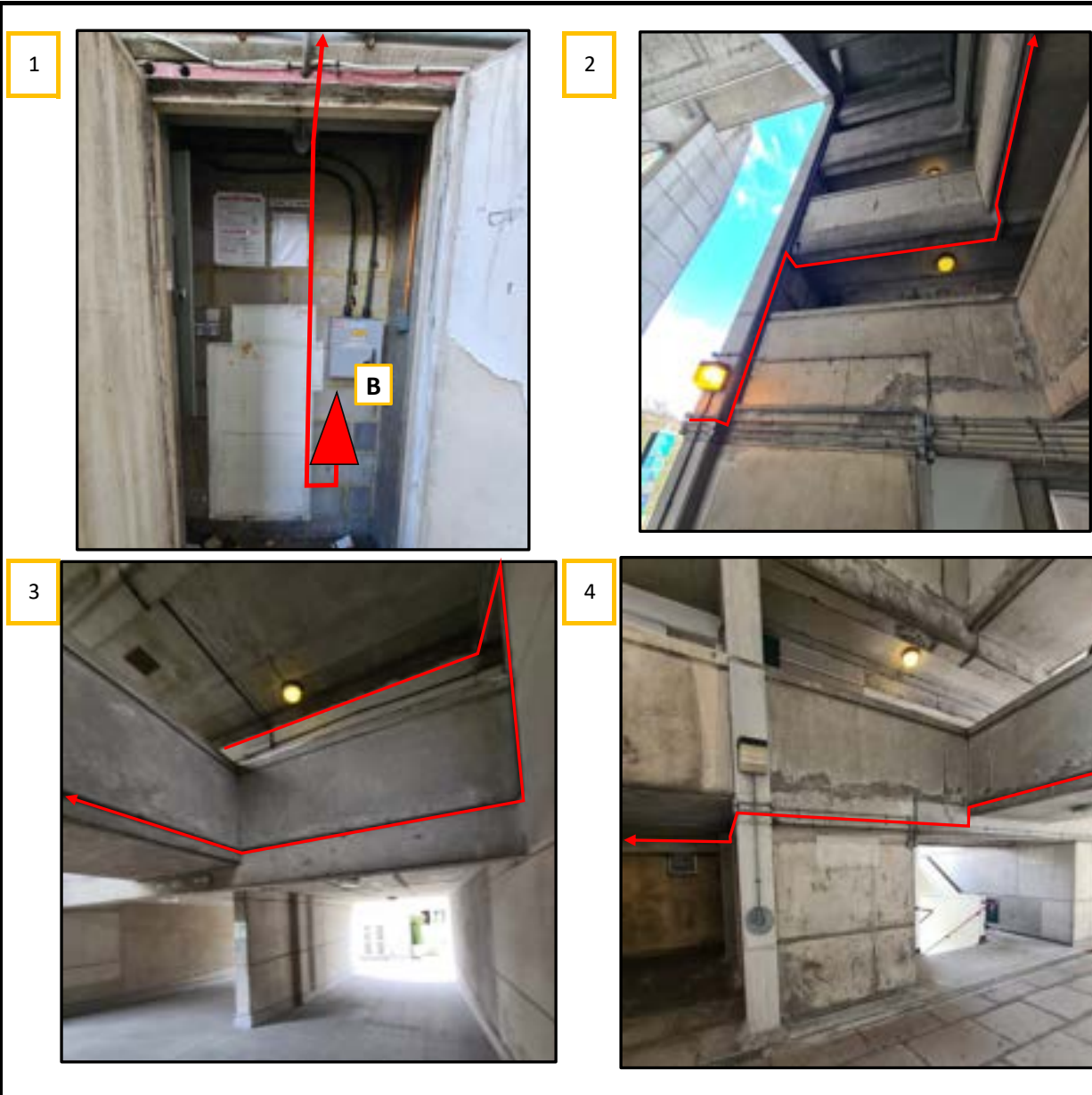


Description of work:		O'donnell Court
13		
14	From 6th floor use existing containment to bring the cables towards 7th floor.	
15	Contractor to run cables secured to the wall with catenary wire following proposed cables route.	
16	Leave cable coils next to entry locations, along the proposed route.	

Description	Planned	As built
Drop Fibre		
Feed/Distribution Fibre		
Fibre Behind Surfaces		
Armoured Cable		
Drill / Core Hole		
Drill Soft / Hard Hole		
CFL Chamber		
CFL Access Joint		
CMJ		
Fibre Enclosure PBO		
Splitter Wall-Box		
Hatch		

Cabling Detail-Work Points	21
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 Fox Court, 14 Grays Inn Rd
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Description of work: O'donnell Court

1	From SB (B) located on the 2nd floor, run the cable secured to the wall, following the proposed route, towards 2nd floor electric room, O'donnell Court 138 - 141.
2	
3	
4	


Description	Planned	As built
Drop Fibre		
Feed/Distribution Fibre		
Fibre Behind Surfaces		
Armoured Cable		
Drill / Core Hole		
Drill Soft / Hard Hole		
CFL Chamber		
CFL Access Joint		
CMJ		
Fibre Enclosure PBO		
Splitter Wall-Box		
Hatch		

Cabling Detail-Work Points 22

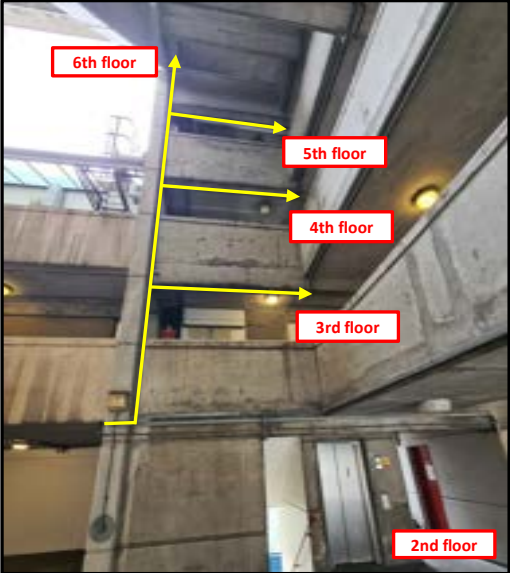

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5



2nd floor

6


2nd floor

7


2nd floor

8


3rd floor

Description of work:		O'donnell Court
5	From SB (B) located on the 2nd floor, run the cable secured to the wall, following the proposed route, towards 2nd floor electric room, O'donnell Court 138 - 141 (C).	
6	Contractor to install 1x2:64 Splitter Box (C) in the proposed location (2nd floor) O'donnell Court 138 - 141, as shown then terminates feed in this cab.	
7	From SB contractor to run 55x cables (3rd, 4th, 5th, 6th and 7th floors) secured to the wall with galvanised containment following proposed cables route.	
8	Leave cable coils next to entry locations, along the proposed route. Existing containment to be used to run the cables between floors.	

Description	Planned	As built
Drop Fibre	—	—
Feed/Distribution Fibre	—	—
Fibre Behind Surfaces	- - -	- - -
Armoured Cable	—	—
Drill / Core Hole	●	●
Drill Soft / Hard Hole	●	●
CFL Chamber	■	■
CFL Access Joint	⊗	⊗
CMJ	◆	◆
Fibre Enclosure PBO	●	●
Splitter Wall-Box	▲	▲
Hatch	□	□

Cabling Detail-Work Points	23
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London, WC1X 8HN
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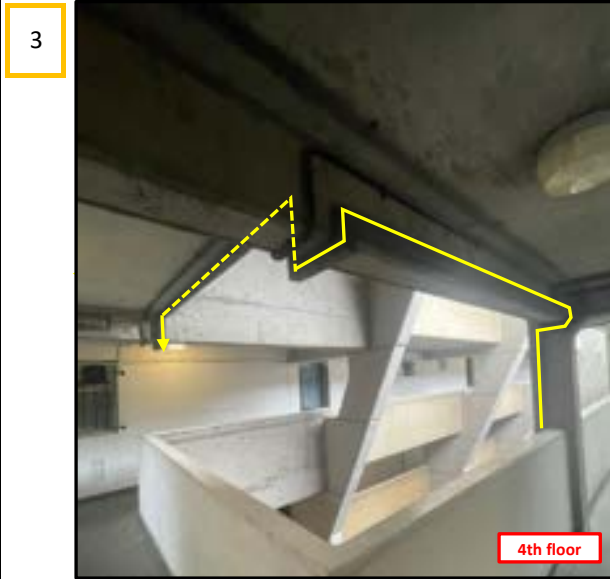
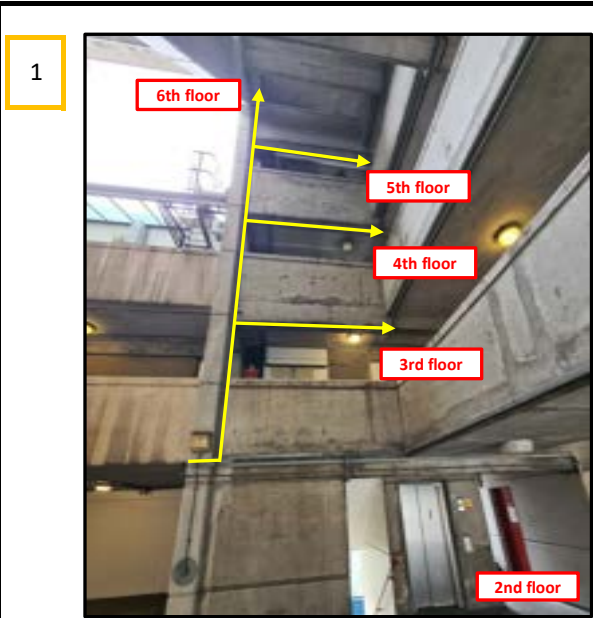


Description of work:		O'donnell Court
9		
10	Contractor to run cables secured to the wall with catenary wire following proposed cables route.	
11	Leave cable coils next to entry locations, along the proposed route.	
12		

Description	Planned	As built
Drop Fibre		
Feed/Distribution Fibre		
Fibre Behind Surfaces		
Armoured Cable		
Drill / Core Hole		
Drill Soft / Hard Hole		
CFL Chamber		
CFL Access Joint		
CMJ		
Fibre Enclosure PBO		
Splitter Wall-Box		
Hatch		

Cabling Detail-Work Points	24
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 Fox Court, 14 Grays Inn Rd
 London, WC1X 8HN
 Registration No: 7413288



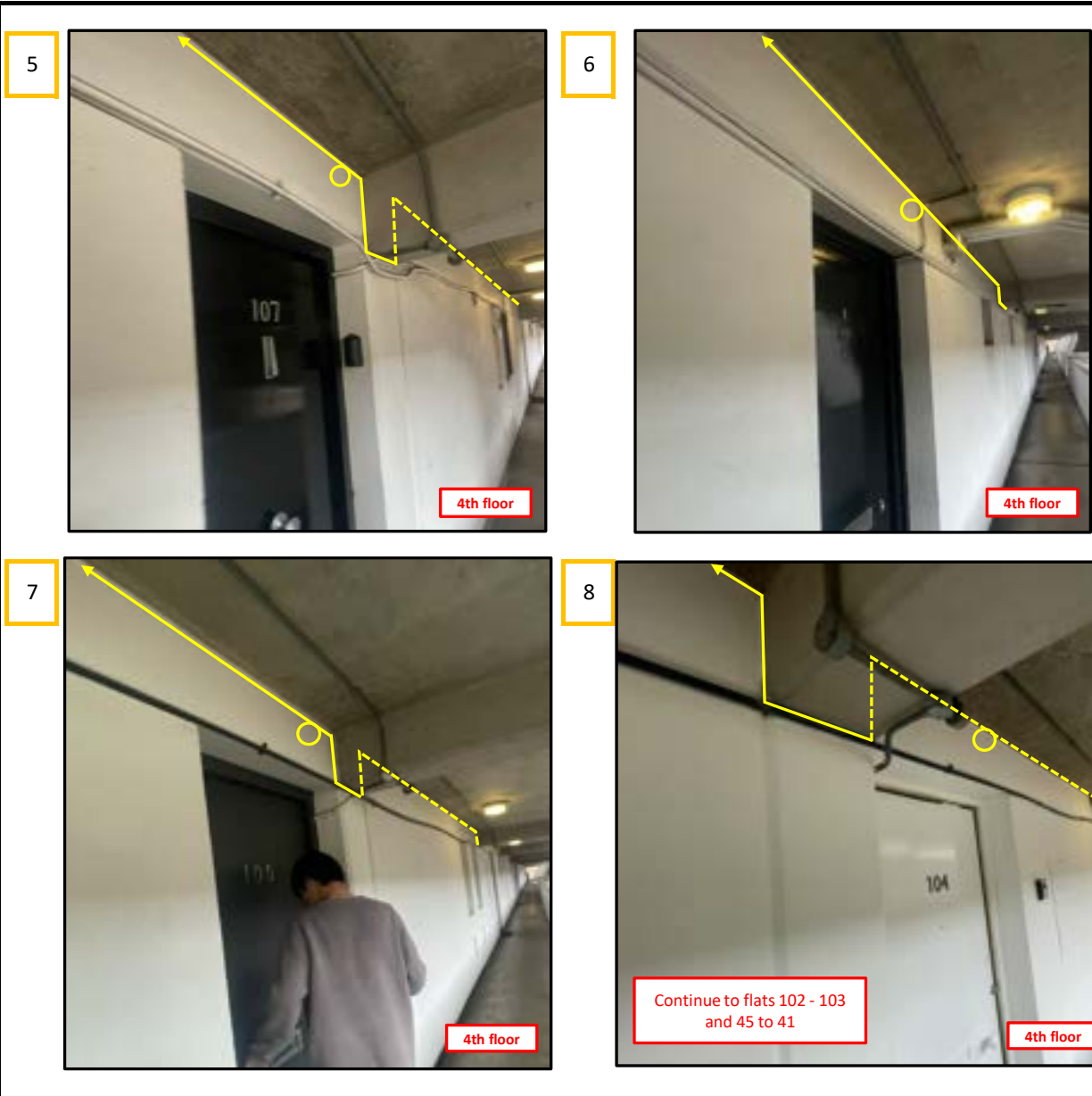
Description of work: O'donnell Court

1	<p>Contractor to run cables secured to the wall with galvanised containment following proposed cables route.</p> <p>Leave cable coils next to entry locations, along the proposed route.</p>
2	
3	
4	

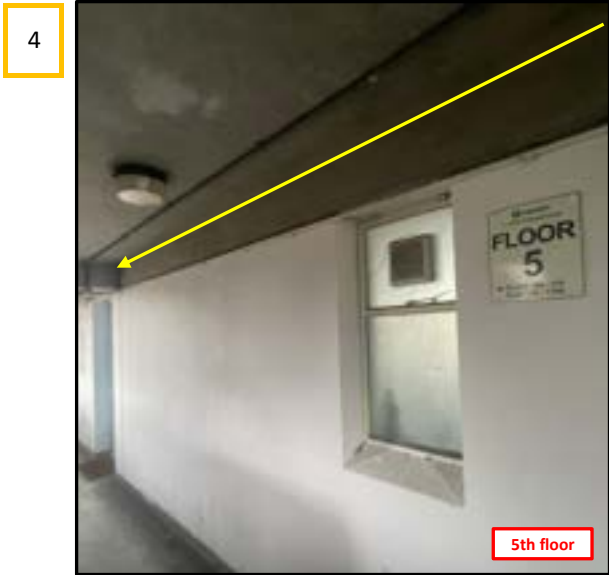
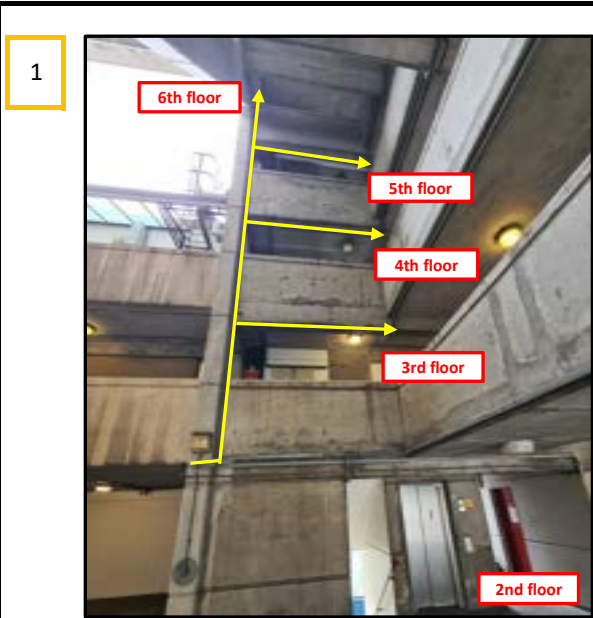
Description	Planned	As built
Drop Fibre		
Feed/Distribution Fibre		
Fibre Behind Surfaces		
Armoured Cable		
Drill / Core Hole		
Drill Soft / Hard Hole		
CFL Chamber		
CFL Access Joint		
CMJ		
Fibre Enclosure PBO		
Splitter Wall-Box		
Hatch		

Cabling Detail-Work Points 25


 Fox Court, 14 Grays Inn Rd
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Description of work:		O'donnell Court	
5			
6	Contractor to run cables secured to the wall with catenary wire following proposed cables route.		
7	Leave cable coils next to entry locations, along the proposed route.		
8			
Description	Planned	As built	
Drop Fibre			
Feed/Distribution Fibre			
Fibre Behind Surfaces			
Armoured Cable			
Drill / Core Hole			
Drill Soft / Hard Hole			
CFL Chamber			
CFL Access Joint			
CMJ			
Fibre Enclosure PBO			
Splitter Wall-Box			
Hatch			
Cabling Detail-Work Points			26
		Fox Court, 14 Grays Inn Rd London, WC1X 8HN Registration No: 7413288	




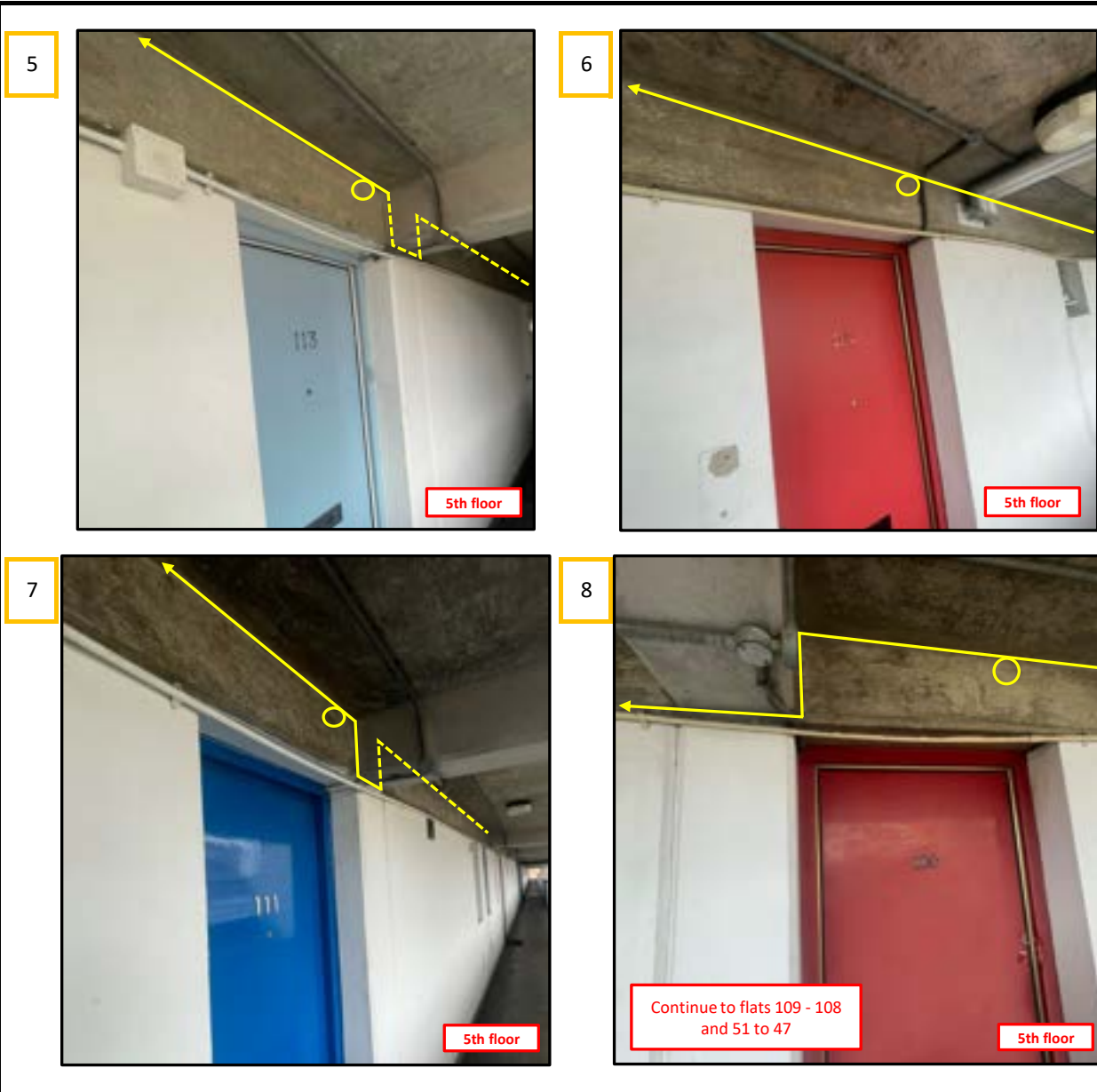
Description of work: O'donnell Court

1	<p>Contractor to run cables secured to the wall with galvanised containment following proposed cables route.</p> <p>Leave cable coils next to entry locations, along the proposed route.</p>
2	
3	
4	

Description	Planned	As built
Drop Fibre		
Feed/Distribution Fibre		
Fibre Behind Surfaces		
Armoured Cable		
Drill / Core Hole		
Drill Soft / Hard Hole		
CFL Chamber		
CFL Access Joint		
CMJ		
Fibre Enclosure PBO		
Splitter Wall-Box		
Hatch		

Cabling Detail-Work Points 27


 Fox Court, 14 Grays Inn Rd
 London, WC1X 8HN
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Description of work:		O'donnell Court
5	Contractor to run cables secured to the wall with catenary wire following proposed cables route. Leave cable coils next to entry locations, along the proposed route.	
6		
7		
8		

Description	Planned	As built
Drop Fibre		
Feed/Distribution Fibre		
Fibre Behind Surfaces		
Armoured Cable		
Drill / Core Hole		
Drill Soft / Hard Hole		
CFL Chamber		
CFL Access Joint		
CMJ		
Fibre Enclosure PBO		
Splitter Wall-Box		
Hatch		

Cabling Detail-Work Points 28


	Fox Court, 14 Grays Inn Rd London, WC1X 8HN Registration No: 7413288
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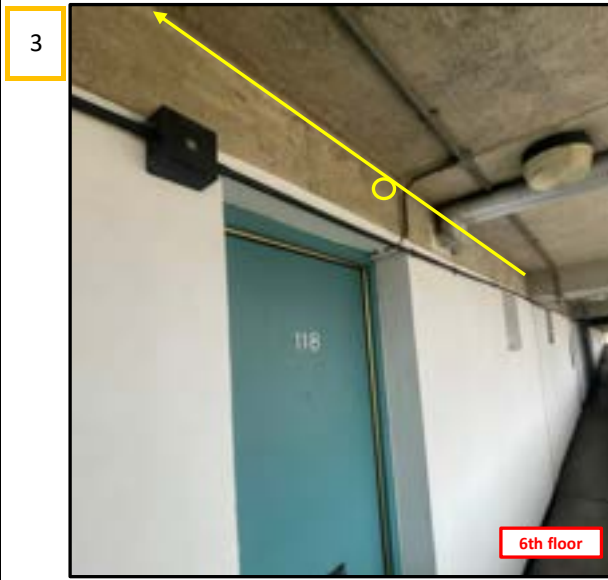
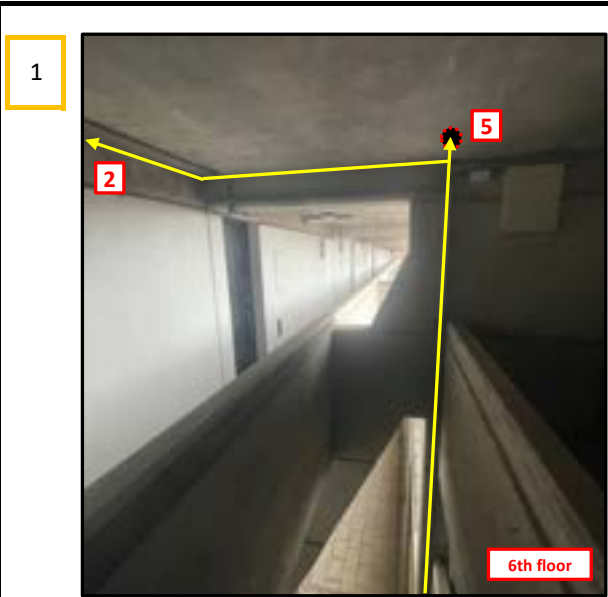
Description of work: O'donnell Court

1	Contractor to run cables secured to the wall with catenary wire following proposed cables route. Leave cable coils next to entry locations, along the proposed route.
2	
3	
4	

Description	Planned	As built
Drop Fibre		
Feed/Distribution Fibre		
Fibre Behind Surfaces		
Armoured Cable		
Drill / Core Hole		
Drill Soft / Hard Hole		
CFL Chamber		
CFL Access Joint		
CMJ		
Fibre Enclosure PBO		
Splitter Wall-Box		
Hatch		

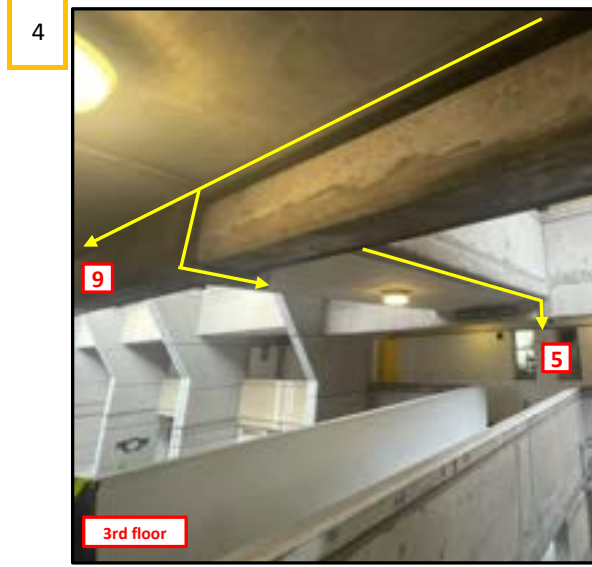
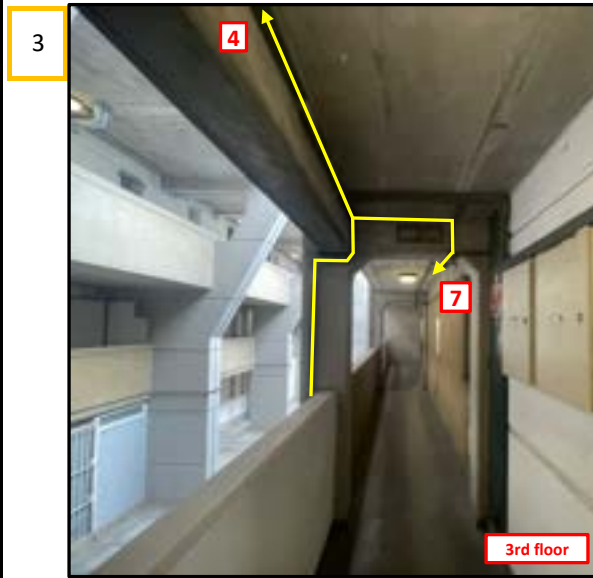
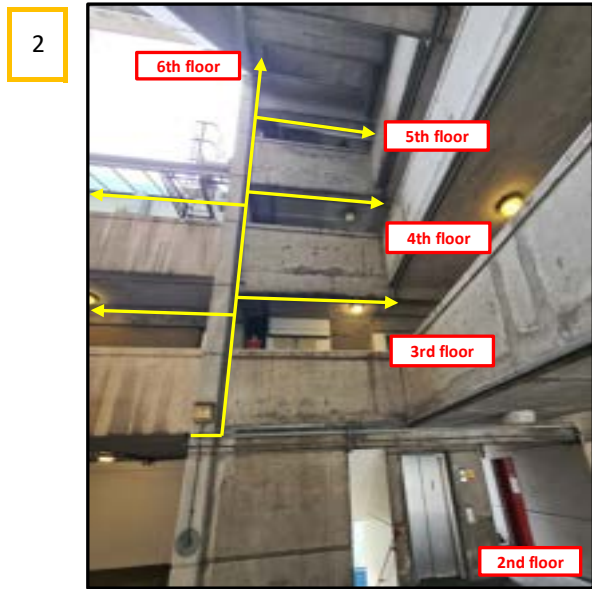
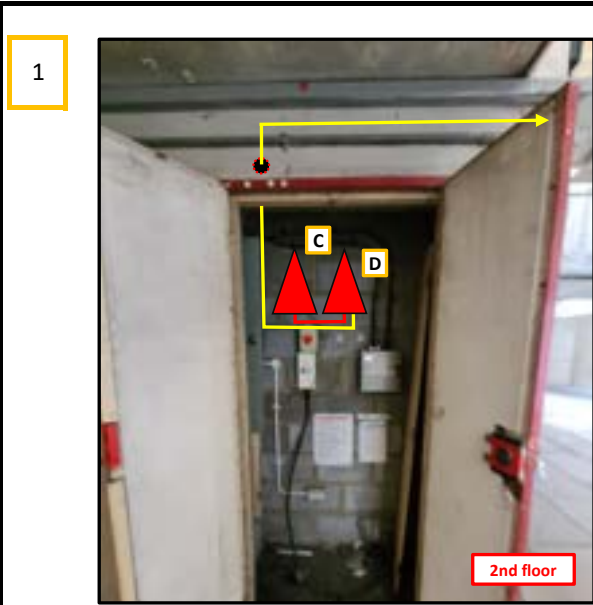
Cabling Detail-Work Points 29


 Fox Court, 14 Grays Inn Rd
 London, WC1X 8HN
 Registration No: 7413288





Description of work:		O'donnell Court	
5			
6	Contractor to run cables secured to the wall with catenary wire following proposed cables route.		
7	Leave cable coils next to entry locations, along the proposed route.		
8			
Description		Planned	As built
Drop Fibre			
Feed/Distribution Fibre			
Fibre Behind Surfaces			
Armoured Cable			
Drill / Core Hole			
Drill Soft / Hard Hole			
CFL Chamber			
CFL Access Joint			
CMJ			
Fibre Enclosure PBO			
Splitter Wall-Box			
Hatch			
Cabling Detail-Work Points			30
		Fox Court, 14 Grays Inn Rd London, WC1X 8HN Registration No: 7413288	

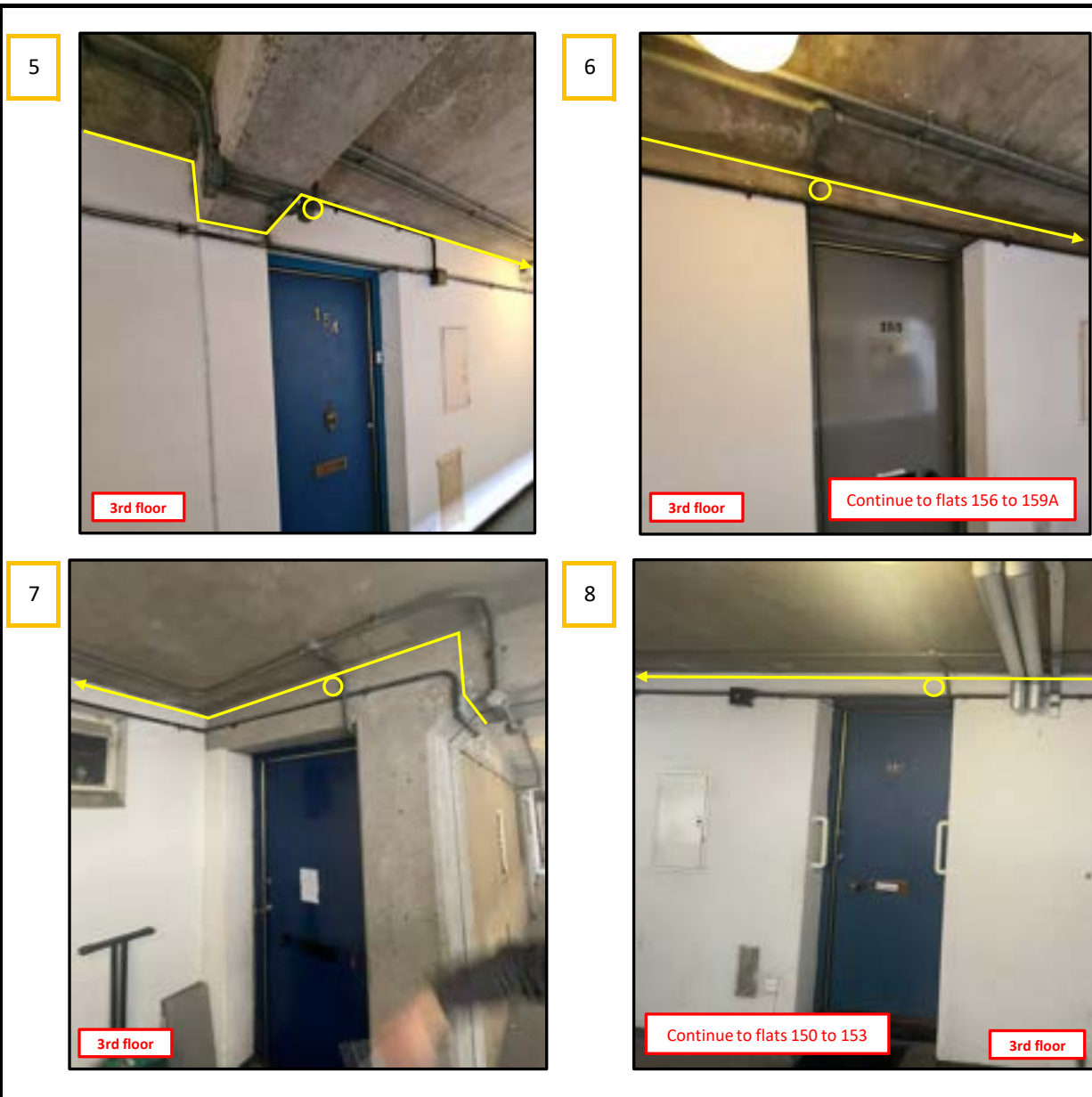


Description of work:		O'donnell Court
1	From SB (C) run 12f feed cable to SB (D), located in the same electric room 2nd floor.	
2	Contractor to install 1x2:64 Splitter Box (D) in the proposed location (2nd floor), as shown then terminates feed in this cab.	
3	From SB contractor to run 55x cables (3rd, 4th, 5th, 6th and 7th floors) secured to the wall with galvanised containment following proposed cables route.	
4	Leave cable coils next to entry locations, along the proposed route. Existing containment to be used to run the cables between floors.	

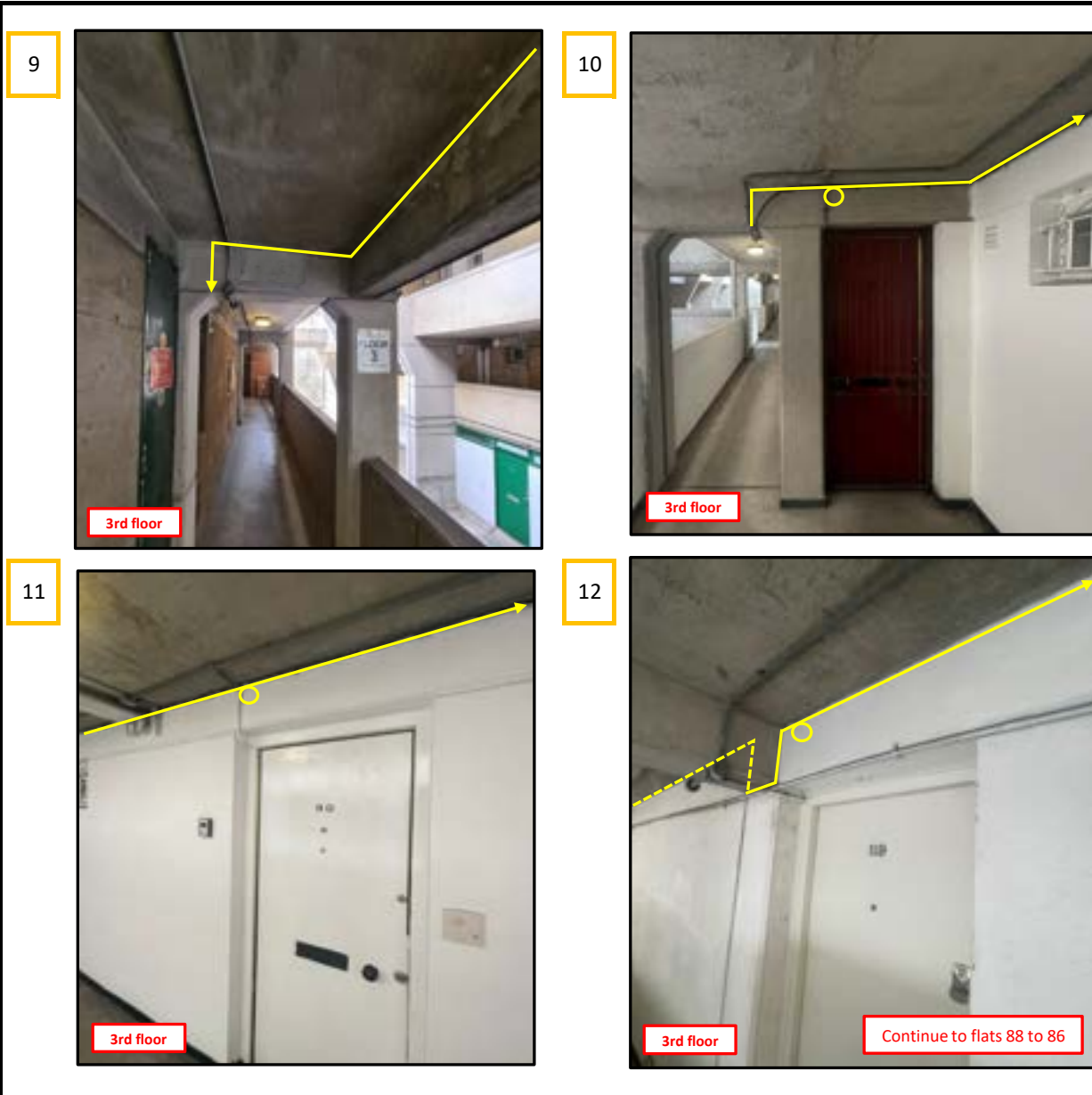
Description	Planned	As built
Drop Fibre		
Feed/Distribution Fibre		
Fibre Behind Surfaces		
Armoured Cable		
Drill / Core Hole		
Drill Soft / Hard Hole		
CFL Chamber		
CFL Access Joint		
CMJ		
Fibre Enclosure PBO		
Splitter Wall-Box		
Hatch		

Cabling Detail-Work Points	31
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Description of work:		O'donnell Court	
5			
6	Contractor to run cables secured to the wall with catenary wire following proposed cables route.		
7	Leave cable coils next to entry locations, along the proposed route.		
8			
Description	Planned	As built	
Drop Fibre			
Feed/Distribution Fibre			
Fibre Behind Surfaces			
Armoured Cable			
Drill / Core Hole			
Drill Soft / Hard Hole			
CFL Chamber			
CFL Access Joint			
CMJ			
Fibre Enclosure PBO			
Splitter Wall-Box			
Hatch			
Cabling Detail-Work Points			32
		Fox Court, 14 Grays Inn Rd London, WC1X 8HN Registration No: 7413288	




Description of work: O'donnell Court

9	Contractor to run cables secured to the wall with catenary wire following proposed cables route. Leave cable coils next to entry locations, along the proposed route.
10	
11	
12	

Description	Planned	As built
Drop Fibre		
Feed/Distribution Fibre		
Fibre Behind Surfaces		
Armoured Cable		
Drill / Core Hole		
Drill Soft / Hard Hole		
CFL Chamber		
CFL Access Joint		
CMJ		
Fibre Enclosure PBO		
Splitter Wall-Box		
Hatch		

Cabling Detail-Work Points 33



 Fox Court, 14 Grays Inn Rd
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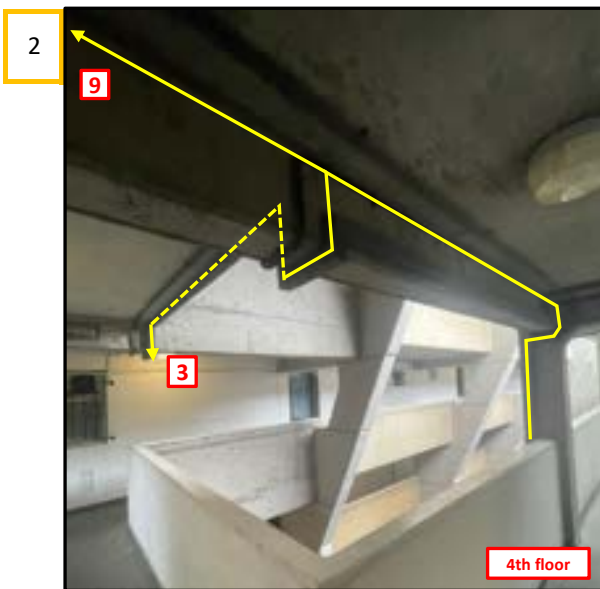
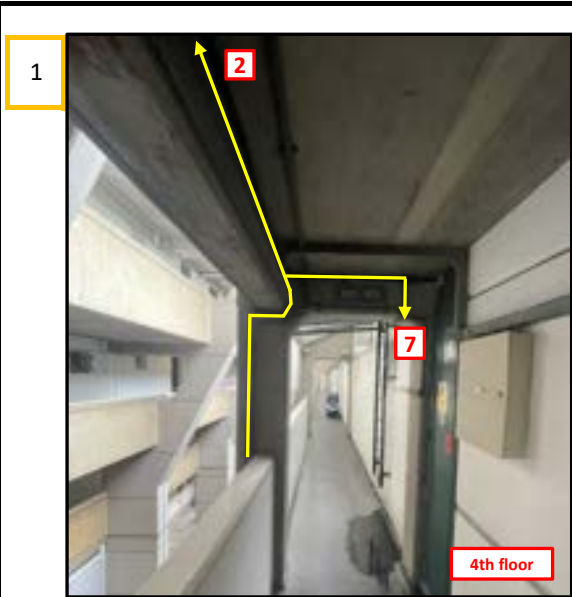
Description of work: O'donnell Court

1	Contractor to run cables secured to the wall with catenary wire following proposed cables route. Leave cable coils next to entry locations, along the proposed route.
2	
3	
4	

Description	Planned	As built
Drop Fibre		
Feed/Distribution Fibre		
Fibre Behind Surfaces		
Armoured Cable		
Drill / Core Hole		
Drill Soft / Hard Hole		
CFL Chamber		
CFL Access Joint		
CMJ		
Fibre Enclosure PBO		
Splitter Wall-Box		
Hatch		

Cabling Detail-Work Points 34


 Fox Court, 14 Grays Inn Rd
 London, WC1X 8HN
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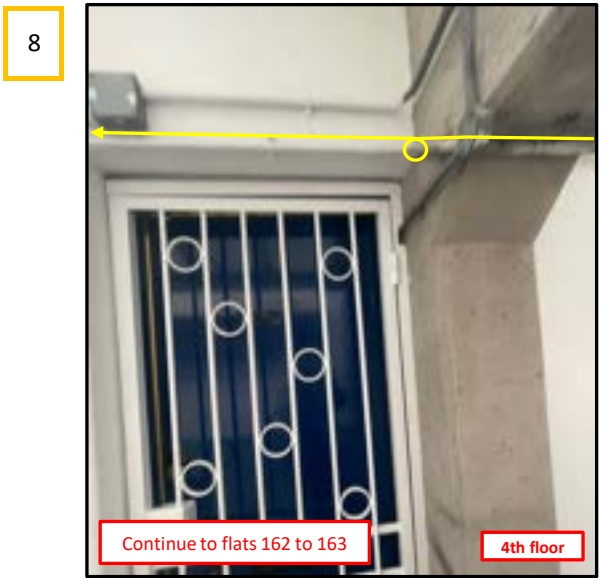
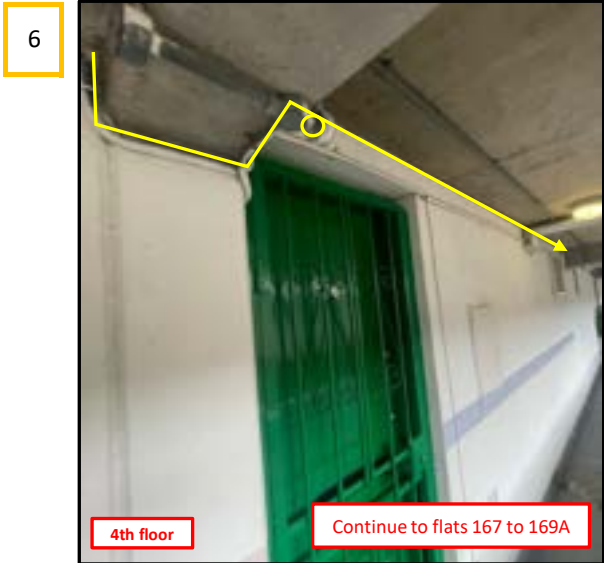
Description of work: O'donnell Court

5	Contractor to run cables secured to the wall with catenary wire following proposed cables route. Leave cable coils next to entry locations, along the proposed route.
6	
7	
8	

Description	Planned	As built
Drop Fibre		
Feed/Distribution Fibre		
Fibre Behind Surfaces		
Armoured Cable		
Drill / Core Hole		
Drill Soft / Hard Hole		
CFL Chamber		
CFL Access Joint		
CMJ		
Fibre Enclosure PBO		
Splitter Wall-Box		
Hatch		

Cabling Detail-Work Points 35


 Fox Court, 14 Grays Inn Rd
 London, WC1X 8HN
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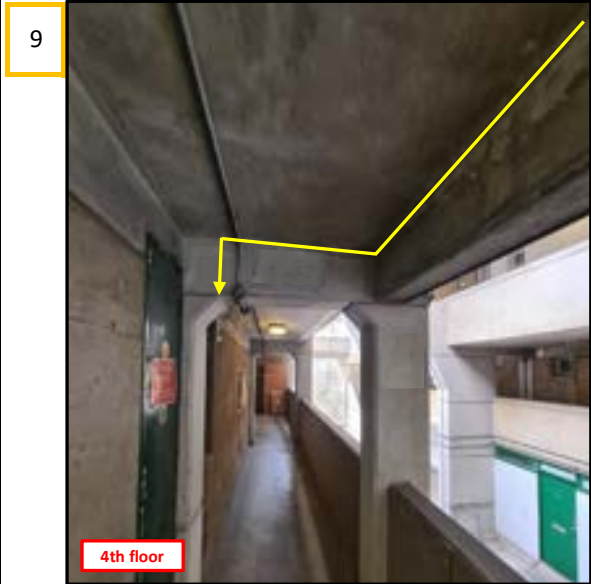
Description of work: O'donnell Court

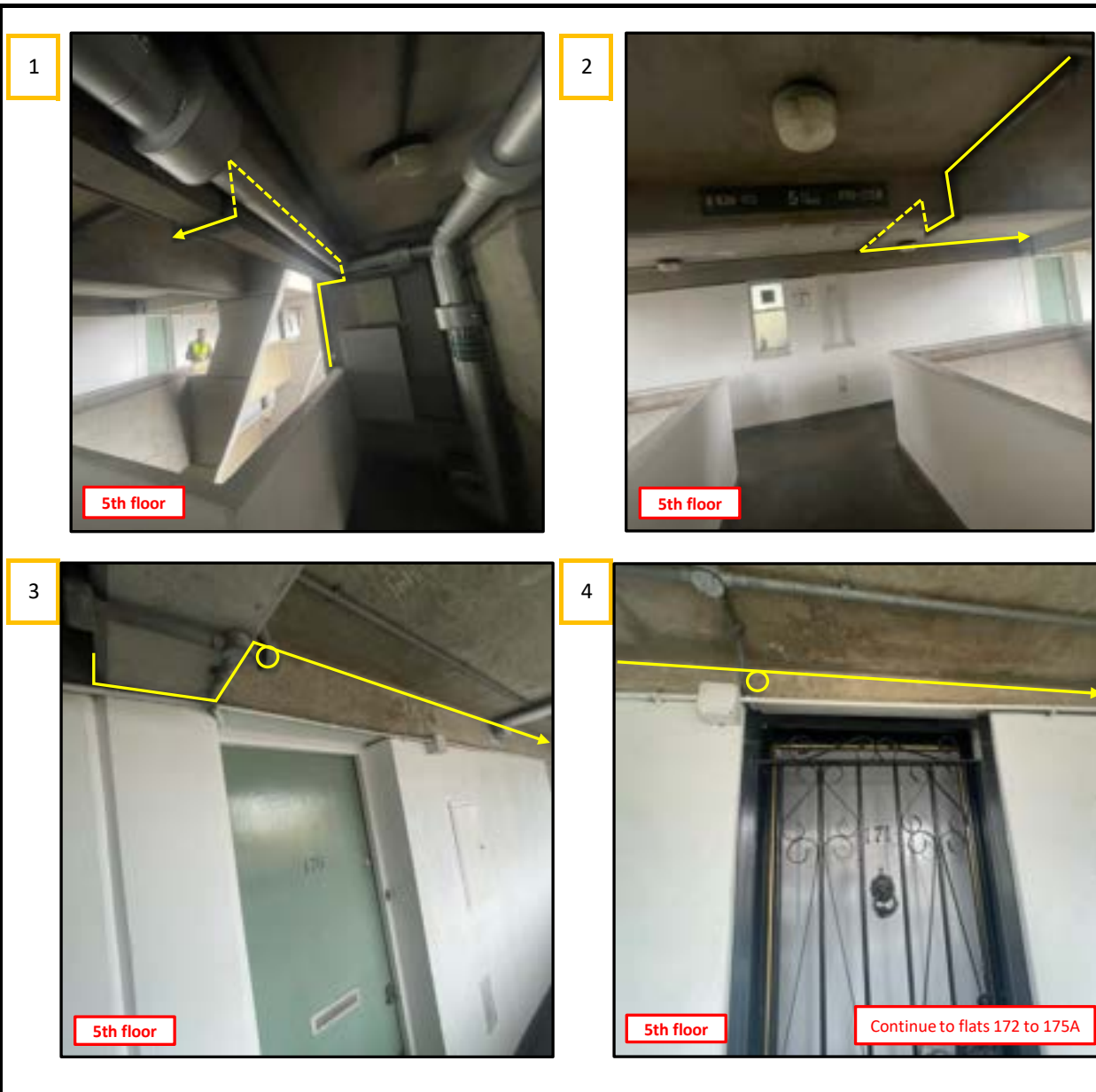
9	Contractor to run cables secured to the wall with catenary wire following proposed cables route. Leave cable coils next to entry locations, along the proposed route.
10	
11	
12	

Description	Planned	As built
Drop Fibre		
Feed/Distribution Fibre		
Fibre Behind Surfaces		
Armoured Cable		
Drill / Core Hole		
Drill Soft / Hard Hole		
CFL Chamber		
CFL Access Joint		
CMJ		
Fibre Enclosure PBO		
Splitter Wall-Box		
Hatch		

Cabling Detail-Work Points **36**


 Fox Court, 14 Grays Inn Rd
 London, WC1X 8HN
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Description of work:		O'donnell Court
1		Contractor to run cables secured to the wall with catenary wire following proposed cables route. Leave cable coils next to entry locations, along the proposed route.
2		
3		
4		

Description	Planned	As built
Drop Fibre		
Feed/Distribution Fibre		
Fibre Behind Surfaces		
Armoured Cable		
Drill / Core Hole		
Drill Soft / Hard Hole		
CFL Chamber		
CFL Access Joint		
CMJ		
Fibre Enclosure PBO		
Splitter Wall-Box		
Hatch		

Cabling Detail-Work Points	37
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 Fox Court, 14 Grays Inn Rd
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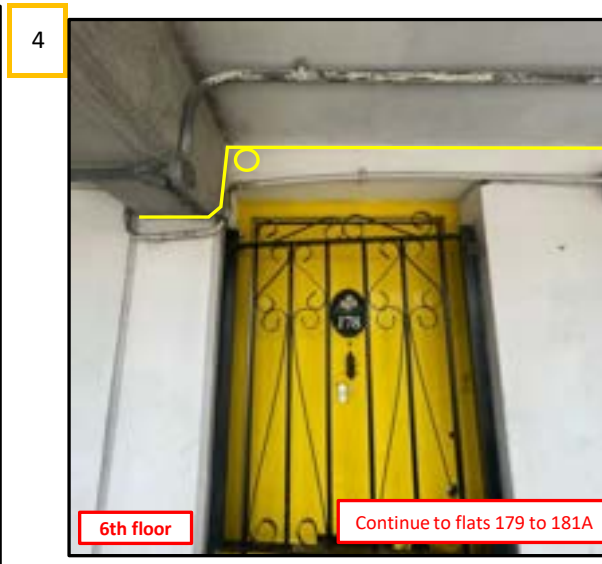
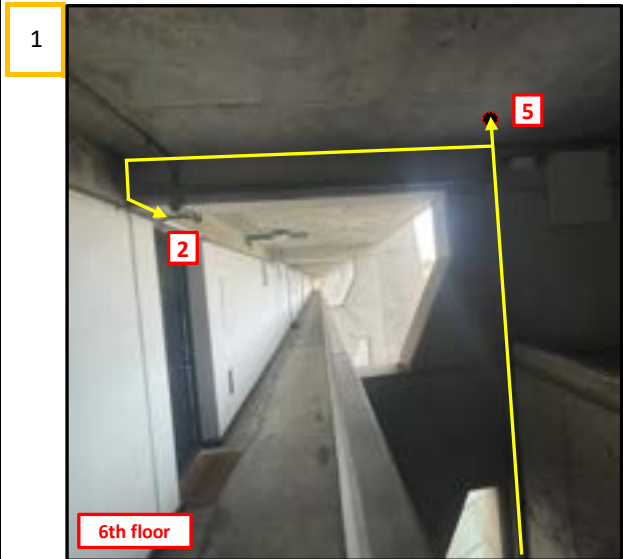
Description of work: O'donnell Court

1	Contractor to run cables secured to the wall with galvanised containment following proposed cables route. Leave cable coils next to entry locations, along the proposed route.
2	
3	
4	

Description	Planned	As built
Drop Fibre		
Feed/Distribution Fibre		
Fibre Behind Surfaces		
Armoured Cable		
Drill / Core Hole		
Drill Soft / Hard Hole		
CFL Chamber		
CFL Access Joint		
CMJ		
Fibre Enclosure PBO		
Splitter Wall-Box		
Hatch		

Cabling Detail-Work Points **38**


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Description of work:		O'donnell Court
5		Contractor to run cables secured to the wall with galvanised containment following proposed cables route. Leave cable coils next to entry locations, along the proposed route.
6		
7		
8		


Description	Planned	As built
Drop Fibre		
Feed/Distribution Fibre		
Fibre Behind Surfaces		
Armoured Cable		
Drill / Core Hole		
Drill Soft / Hard Hole		
CFL Chamber		
CFL Access Joint		
CMJ		
Fibre Enclosure PBO		
Splitter Wall-Box		
Hatch		

Cabling Detail-Work Points	39
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 Fox Court, 14 Grays Inn Rd
 London, WC1X 8HN
 Registration No: 7413288

1



2nd floor

2



















2nd floor

3


2nd floor

4


2nd floor


Description of work:	O'donnell Court	
1	From SB (C) located on the 2nd floor, run the cable secured to the wall, following the proposed route, towards 2nd floor electric room, SB (E).	
2		
3		
4		
Description	Planned	As built
Drop Fibre	—	—
Feed/Distribution Fibre	—	—
Fibre Behind Surfaces	- - -	- - -
Armoured Cable	—	—
Drill / Core Hole		
Drill Soft / Hard Hole		
CFL Chamber		
CFL Access Joint		
CMJ		
Fibre Enclosure PBO		
Splitter Wall-Box		
Hatch		
Cabling Detail-Work Points		40
		Fox Court, 14 Grays Inn Rd London, WC1X 8HN Registration No: 7413288



Description of work:		O'donnell Court
5	From SB (C) located on the 2nd floor, run the cable secured to the wall, following the proposed route, towards 2nd floor electric room, SB (E).	
5	Contractor to install 1x1:32 Splitter Box (E) in the proposed location (2nd floor), as shown then terminates feed in this cab.	
6	From SB contractor to run 20x cables secured to the wall with catenary wire following proposed cables route.	
7,8	Leave cable coils next to entry locations, along the proposed route. Existing containment to be used to run the cables between floors.	

Description	Planned	As built
Drop Fibre		
Feed/Distribution Fibre		
Fibre Behind Surfaces		
Armoured Cable		
Drill / Core Hole		
Drill Soft / Hard Hole		
CFL Chamber		
CFL Access Joint		
CMJ		
Fibre Enclosure PBO		
Splitter Wall-Box		
Hatch		

Cabling Detail-Work Points	41
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Description of work:		O'donnell Court
9		
10	Contractor to run cables secured to the wall with catenary wire following proposed cables route.	
11	Leave cable coils next to entry locations, along the proposed route.	
12		

Description	Planned	As built
Drop Fibre		
Feed/Distribution Fibre		
Fibre Behind Surfaces		
Armoured Cable		
Drill / Core Hole		
Drill Soft / Hard Hole		
CFL Chamber		
CFL Access Joint		
CMJ		
Fibre Enclosure PBO		
Splitter Wall-Box		
Hatch		

Cabling Detail-Work Points	42
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 Fox Court, 14 Grays Inn Rd
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Description of work:		O'donnell Court
13		
14	Contractor to run cables secured to the wall with catenary wire following proposed cables route.	
15	Leave cable coils next to entry locations, along the proposed route.	
16		

Description	Planned	As built
Drop Fibre		
Feed/Distribution Fibre		
Fibre Behind Surfaces		
Armoured Cable		
Drill / Core Hole		
Drill Soft / Hard Hole		
CFL Chamber		
CFL Access Joint		
CMJ		
Fibre Enclosure PBO		
Splitter Wall-Box		
Hatch		

Cabling Detail-Work Points 43




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Description of work:		O'donnell Court
17		<p>Contractor to run cables secured to the wall with catenary wire following proposed cables route.</p> <p>Leave cable coils next to entry locations, along the proposed route.</p>
18		
19		
20		

Description	Planned	As built
Drop Fibre		
Feed/Distribution Fibre		
Fibre Behind Surfaces		
Armoured Cable		
Drill / Core Hole		
Drill Soft / Hard Hole		
CFL Chamber		
CFL Access Joint		
CMJ		
Fibre Enclosure PBO		
Splitter Wall-Box		
Hatch		

Cabling Detail-Work Points	44
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 London, WC1X 8HN
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21

22

23

24

2nd floor

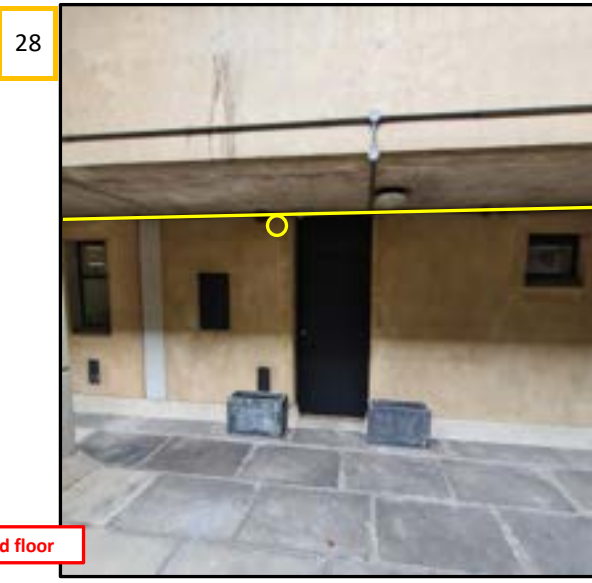
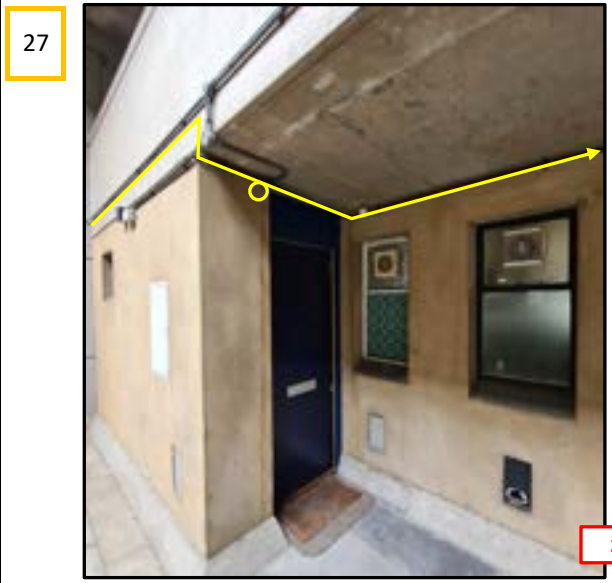
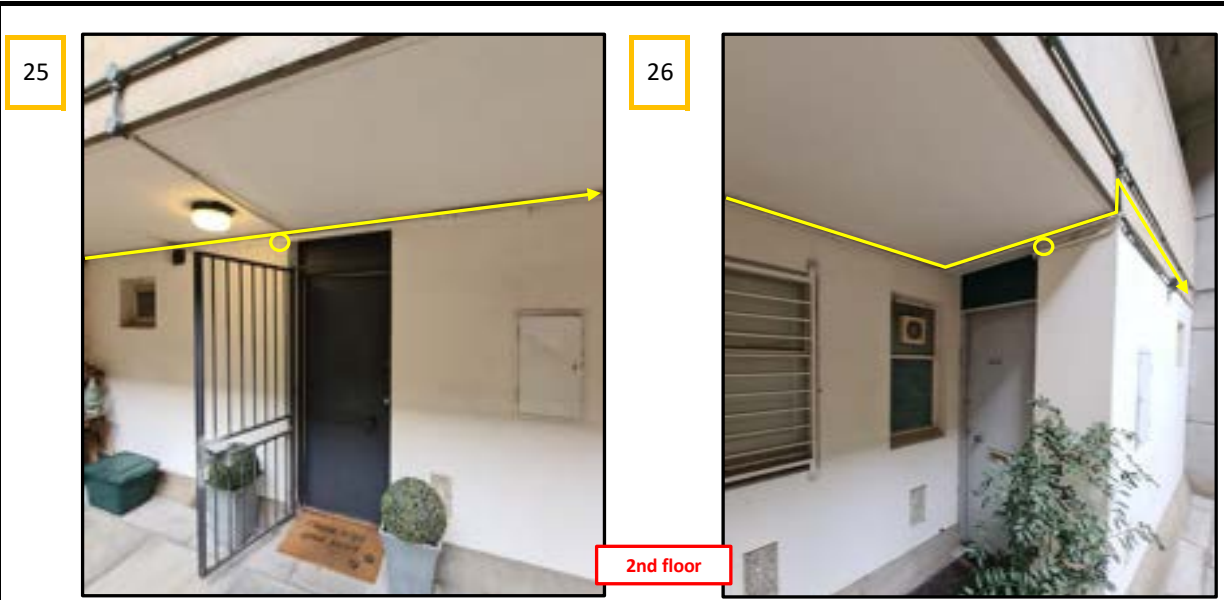
2nd floor

Description of work:		O'donnell Court	
21			
22	Contractor to run cables secured to the wall with catenary wire following proposed cables route.		
23	Leave cable coils next to entry locations, along the proposed route.		
24			

Description	Planned	As built
Drop Fibre	—	—
Feed/Distribution Fibre	—	—
Fibre Behind Surfaces	- - -	- - -
Armoured Cable	—	—
Drill / Core Hole		
Drill Soft / Hard Hole		
CFL Chamber		
CFL Access Joint		
CMJ		
Fibre Enclosure PBO		
Splitter Wall-Box		
Hatch		

Cabling Detail-Work Points	45
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Fox Court, 14 Grays Inn Rd
London, WC1X 8HN
Registration No: 7413288




Description of work: O'donnell Court

25	<p>Contractor to run cables secured to the wall with catenary wire following proposed cables route.</p> <p>Leave cable coils next to entry locations, along the proposed route.</p>
26	
27	
28	

Description	Planned	As built
Drop Fibre		
Feed/Distribution Fibre		
Fibre Behind Surfaces		
Armoured Cable		
Drill / Core Hole		
Drill Soft / Hard Hole		
CFL Chamber		
CFL Access Joint		
CMJ		
Fibre Enclosure PBO		
Splitter Wall-Box		
Hatch		


Cabling Detail-Work Points 46


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 London, WC1X 8HN
 Registration No: 7413288


29



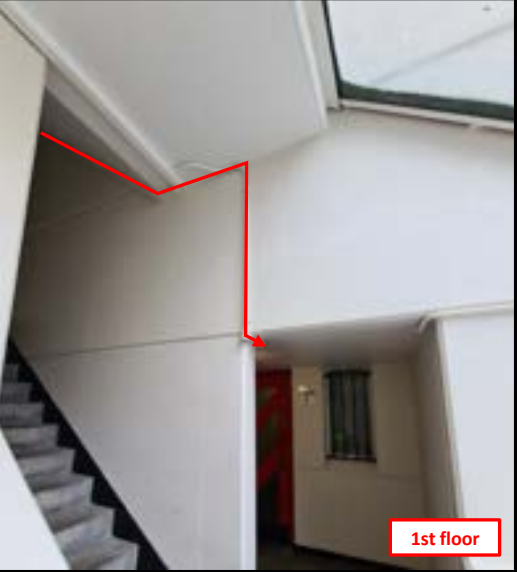
Description of work:		O'donnell Court
29	Contractor to run cables secured to the wall with catenary wire following proposed cables route.	
	Leave cable coils next to entry locations, along the proposed route.	
Description	Planned	As built
Drop Fibre		
Feed/Distribution Fibre		
Fibre Behind Surfaces		
Armoured Cable		
Drill / Core Hole		
Drill Soft / Hard Hole		
CFL Chamber		
CFL Access Joint		
CMJ		
Fibre Enclosure PBO		
Splitter Wall-Box		
Hatch		
Cabling Detail-Work Points		47
		Fox Court, 14 Grays Inn Rd London, WC1X 8HN Registration No: 7413288

1



2nd floor

2



2nd floor

3


1st floor

4


1st floor


Description of work:		O'donnell Court
1	From SB (D) located on the 2nd floor, run the cable back along the same route, using the existing containment, towards 1st floor electric room, SB (F).	
2		
3		
4		
Description	Planned	As built
Drop Fibre	—	—
Feed/Distribution Fibre	—	—
Fibre Behind Surfaces	- - -	- - -
Armoured Cable	—	—
Drill / Core Hole	●	●
Drill Soft / Hard Hole	●	●
CFL Chamber	■	■
CFL Access Joint	⊗	⊗
CMJ	◆	◆
Fibre Enclosure PBO	●	●
Splitter Wall-Box	▲	▲
Hatch	□	□
Cabling Detail-Work Points		48
		Fox Court, 14 Grays Inn Rd London, WC1X 8HN Registration No: 7413288

Description of work: O'donnell Court

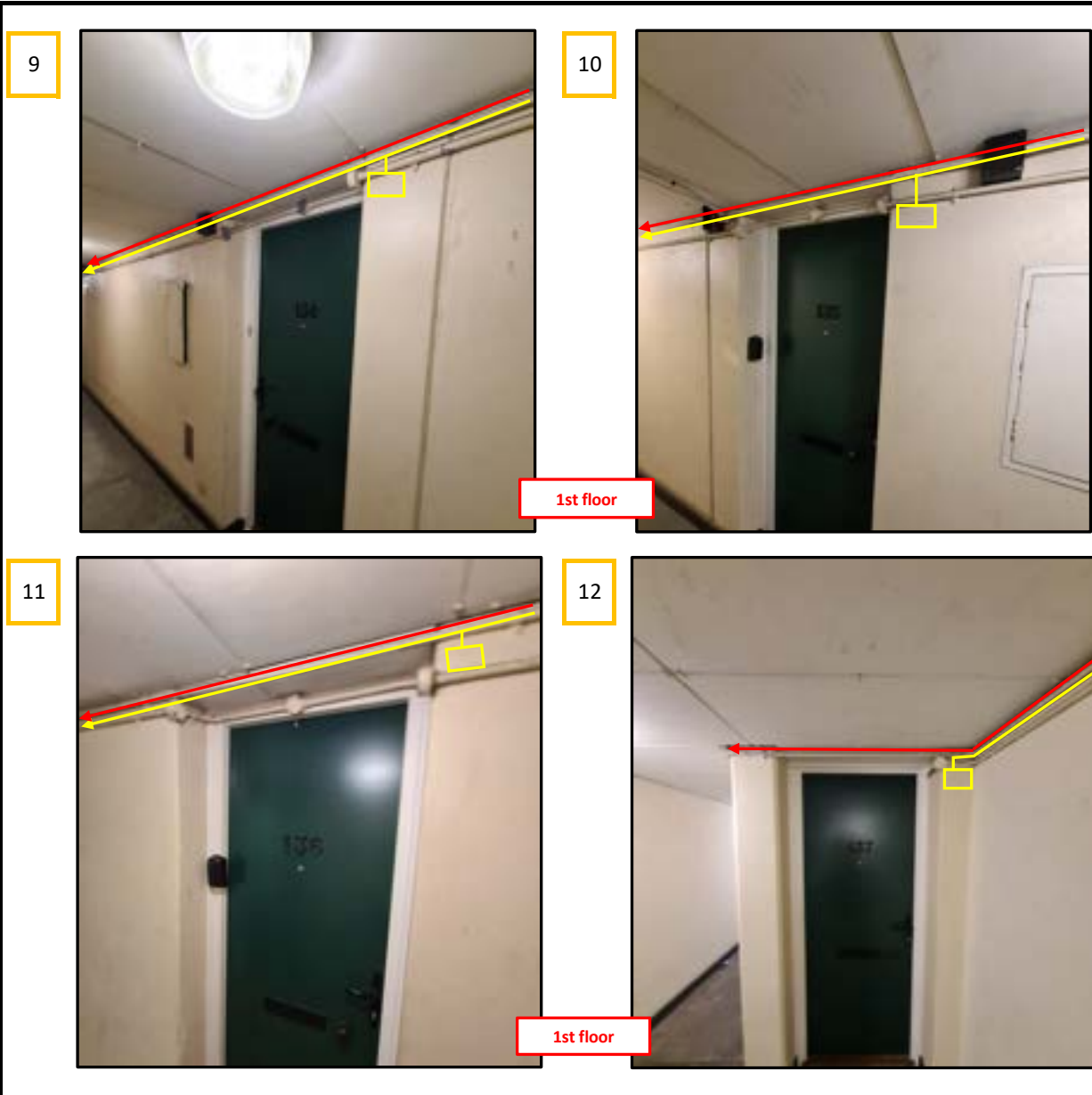
5	Contractor to install 1x1:32 Splitter Box (F) in the proposed location (1st floor), as shown then terminates feed in this cab.
6	Contractor to run 6x cables through UPVC containment. Leave cable coils next to entry locations, inside pattress boxes, along the proposed route.
7	
8	

Description	Planned	As built
Drop Fibre		
Feed/Distribution Fibre		
Fibre Behind Surfaces		
Armoured Cable		
Drill / Core Hole		
Drill Soft / Hard Hole		
CFL Chamber		
CFL Access Joint		
CMJ		
Fibre Enclosure PBO		
Splitter Wall-Box		
Hatch		

Cabling Detail-Work Points	49
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 London, WC1X 8HN
 Registration No: 7413288






Description of work: O'donnell Court

9	Contractor to run cables through UPVC containment. Leave cable coils next to entry locations, inside pattress boxes, along the proposed route.
10	
11	
12	

Description	Planned	As built
Drop Fibre		
Feed/Distribution Fibre		
Fibre Behind Surfaces		
Armoured Cable		
Drill / Core Hole		
Drill Soft / Hard Hole		
CFL Chamber		
CFL Access Joint		
CMJ		
Fibre Enclosure PBO		
Splitter Wall-Box		
Hatch		

Cabling Detail-Work Points 50



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Description of work:		O'donnell Court
13	Contractor to run feed cable from SB (F) towards 1xPBO (H) 1st floor, as shown then terminates feed in this cab.	
14		
15	Contractor to run 10x cables through UPVC containment. Leave cable coils next to entry locations, along the proposed route.	
16		

Description	Planned	As built
Drop Fibre		
Feed/Distribution Fibre		
Fibre Behind Surfaces		
Armoured Cable		
Drill / Core Hole		
Drill Soft / Hard Hole		
CFL Chamber		
CFL Access Joint		
CMJ		
Fibre Enclosure PBO		
Splitter Wall-Box		
Hatch		

Cabling Detail-Work Points	51
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Description of work:		O'donnell Court
17	Contractor to run cables through UPVC containment. Leave cable coils next to entry locations, inside pattress boxes, along the proposed route.	
18		
19		
20		

Description	Planned	As built
Drop Fibre		
Feed/Distribution Fibre		
Fibre Behind Surfaces		
Armoured Cable		
Drill / Core Hole		
Drill Soft / Hard Hole		
CFL Chamber		
CFL Access Joint		
CMJ		
Fibre Enclosure PBO		
Splitter Wall-Box		
Hatch		

Cabling Detail-Work Points	52
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21

22

23

24

Ground floor

Ground floor

Ground floor

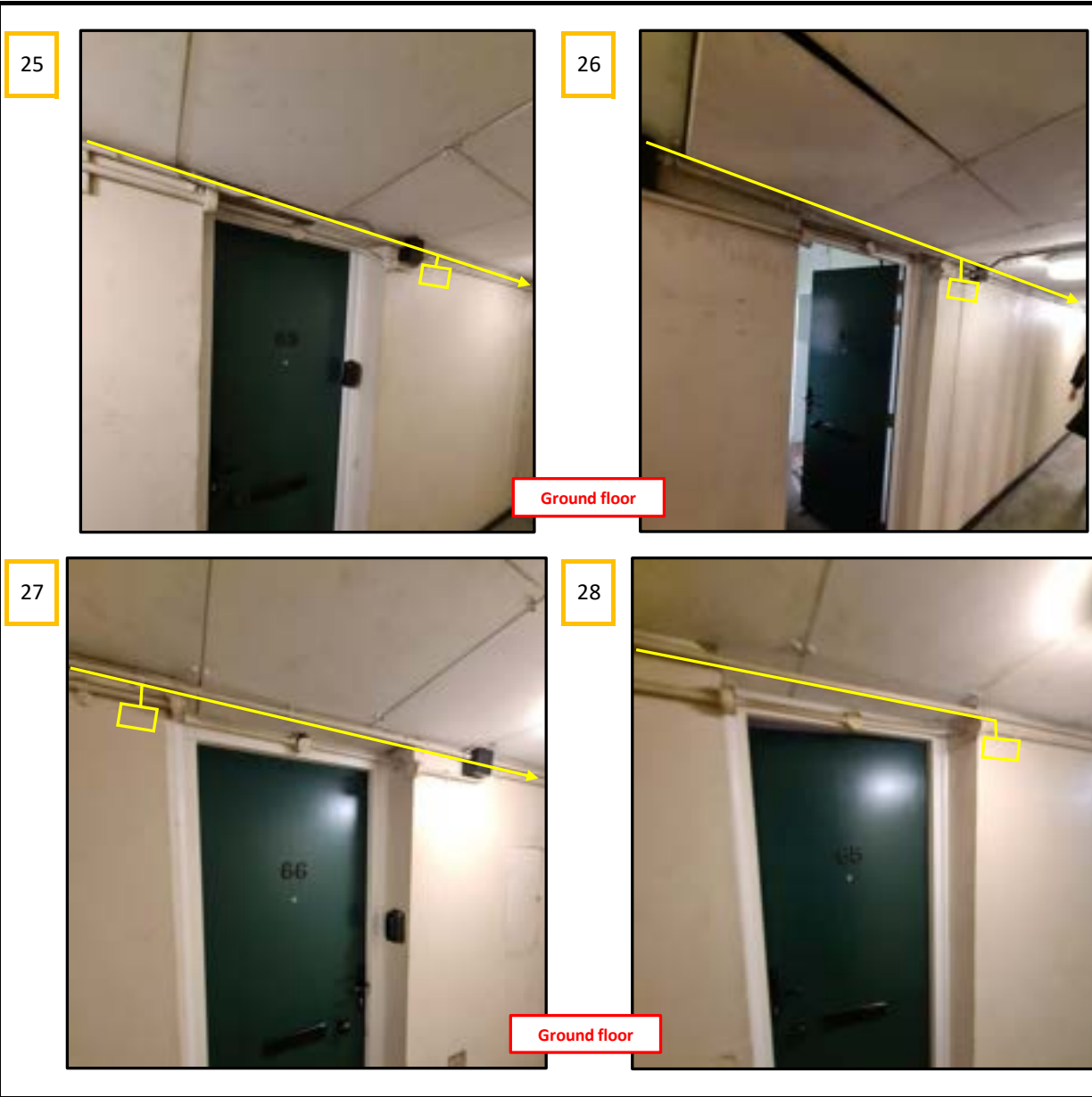
Ground floor

Description of work:		O'donnell Court
21		
22		
23	Contractor to run cables through suspended ceiling and UPVC containment. Leave cable coils next to entry locations, inside pattress boxes, along the proposed route.	
24		

Description	Planned	As built
Drop Fibre	—	—
Feed/Distribution Fibre	—	—
Fibre Behind Surfaces	- - -	- - -
Armoured Cable	—	—
Drill / Core Hole	●	●
Drill Soft / Hard Hole	●	●
CFL Chamber	■	■
CFL Access Joint	⊗	⊗
CMJ	◆	◆
Fibre Enclosure PBO	●	●
Splitter Wall-Box	▲	▲
Hatch	□	□

Cabling Detail-Work Points	53
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Description of work:		O'donnell Court
25	Contractor to run cables through UPVC containment. Leave cable coils next to entry locations, inside pattress boxes, along the proposed route.	
26		
27		
28		

Description	Planned	As built
Drop Fibre		
Feed/Distribution Fibre		
Fibre Behind Surfaces		
Armoured Cable		
Drill / Core Hole		
Drill Soft / Hard Hole		
CFL Chamber		
CFL Access Joint		
CMJ		
Fibre Enclosure PBO		
Splitter Wall-Box		
Hatch		

Cabling Detail-Work Points	54
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 Fox Court, 14 Grays Inn Rd
 London, WC1X 8HN
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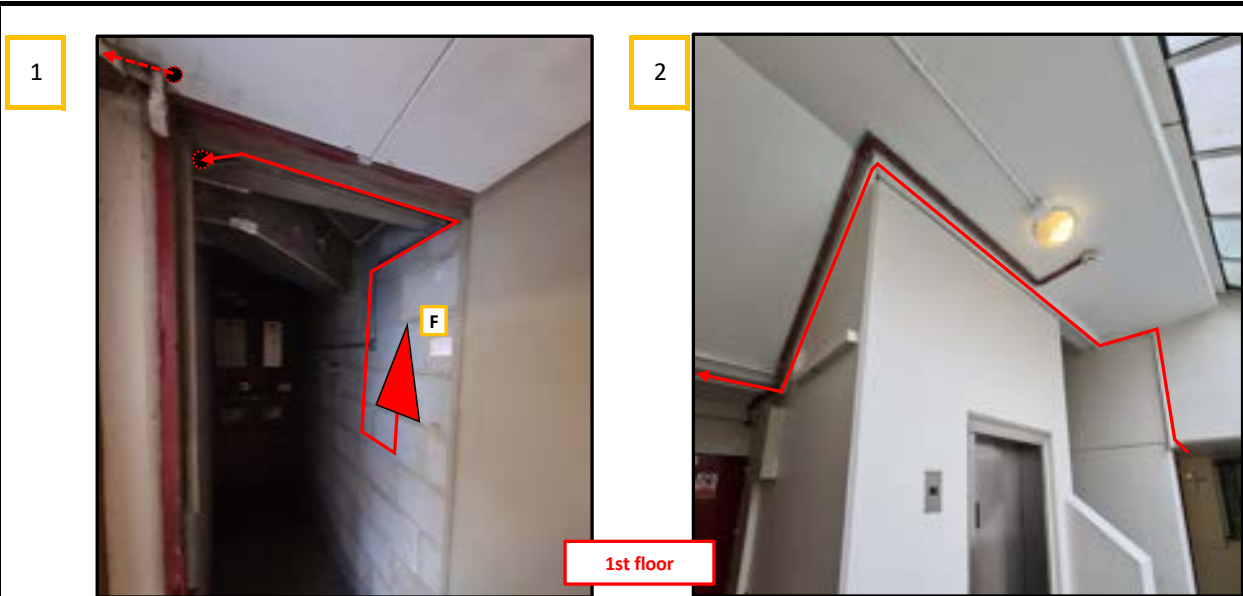
Description of work: O'donnell Court

1	Contractor to run feed cable from SB (F) towards 1xPBO (G) 1st floor, through UPVC containment, as shown then terminates feed in this cab.
2	
3	
4	

Description	Planned	As built
Drop Fibre		
Feed/Distribution Fibre		
Fibre Behind Surfaces		
Armoured Cable		
Drill / Core Hole		
Drill Soft / Hard Hole		
CFL Chamber		
CFL Access Joint		
CMJ		
Fibre Enclosure PBO		
Splitter Wall-Box		
Hatch		

Cabling Detail-Work Points 55

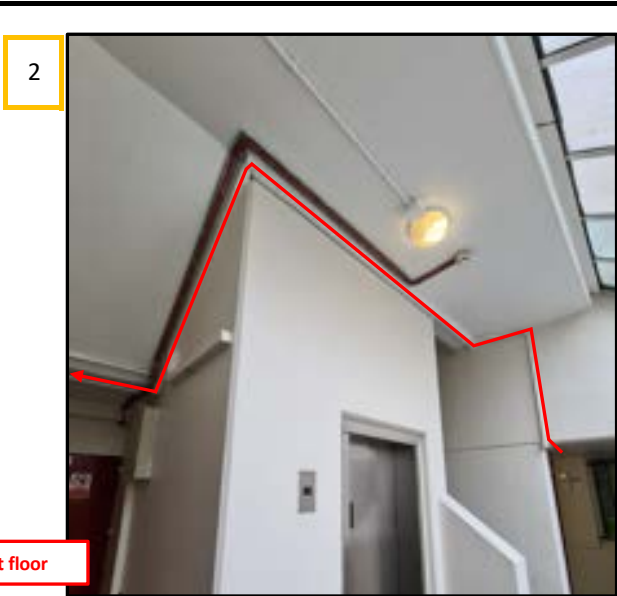

 Fox Court, 14 Grays Inn Rd
 London, WC1X 8HN
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1st floor



1st floor




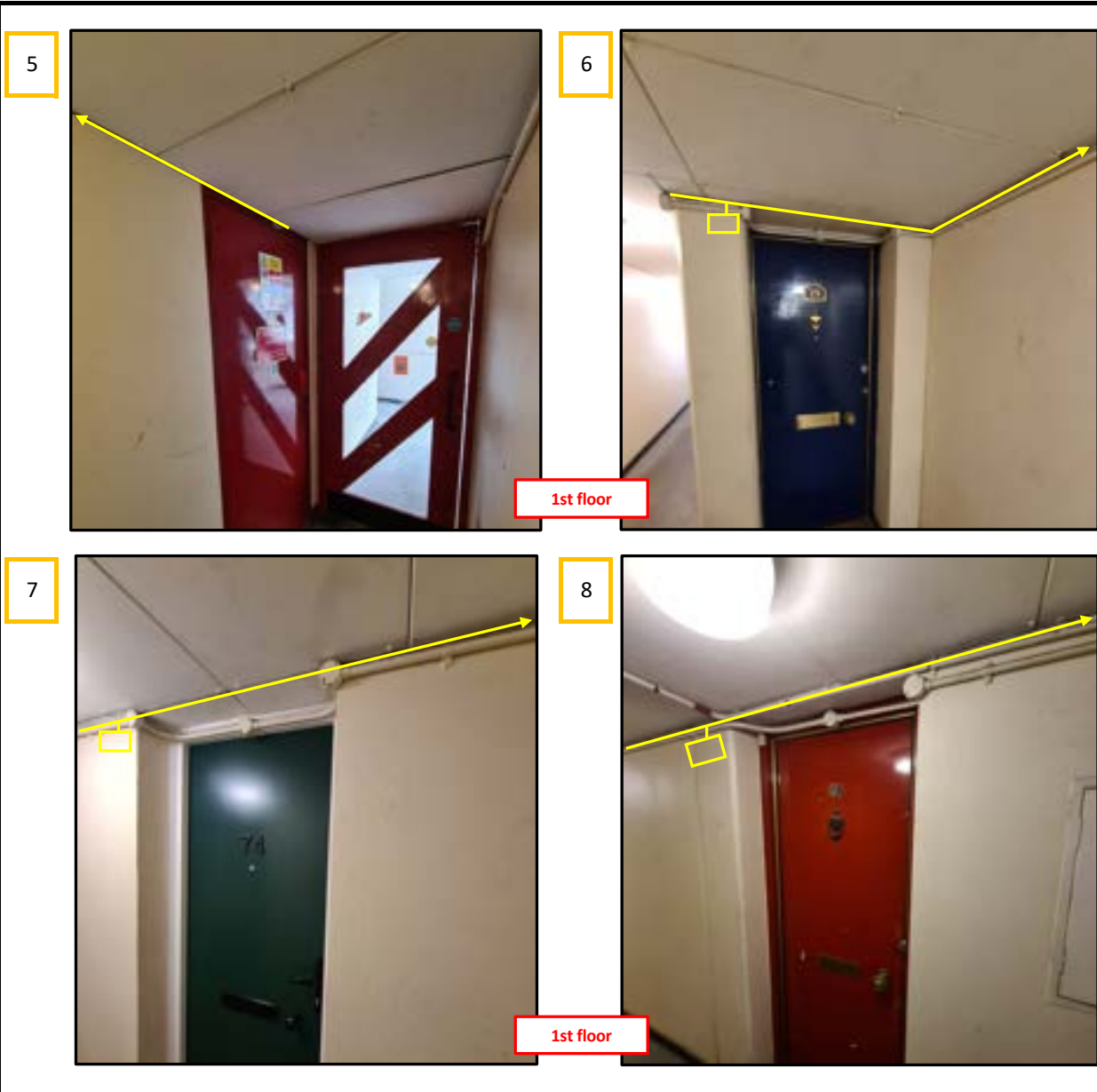
Description of work: O'donnell Court

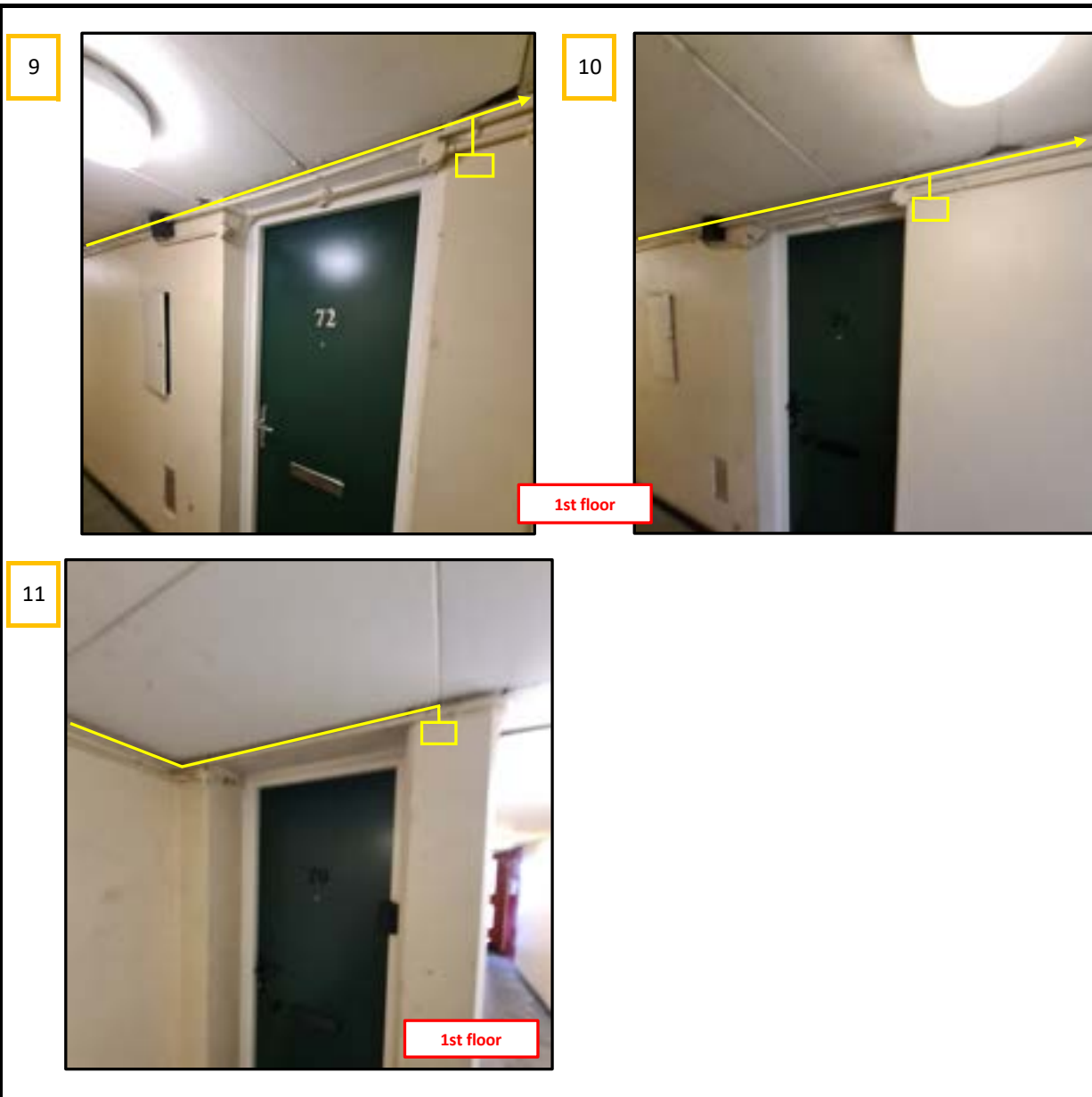
5	Contractor to run 6x cables through UPVC containment. Leave cable coils next to entry locations, inside pattress boxes, along the proposed route.
6	
7	
8	

Description	Planned	As built
Drop Fibre		
Feed/Distribution Fibre		
Fibre Behind Surfaces		
Armoured Cable		
Drill / Core Hole		
Drill Soft / Hard Hole		
CFL Chamber		
CFL Access Joint		
CMJ		
Fibre Enclosure PBO		
Splitter Wall-Box		
Hatch		

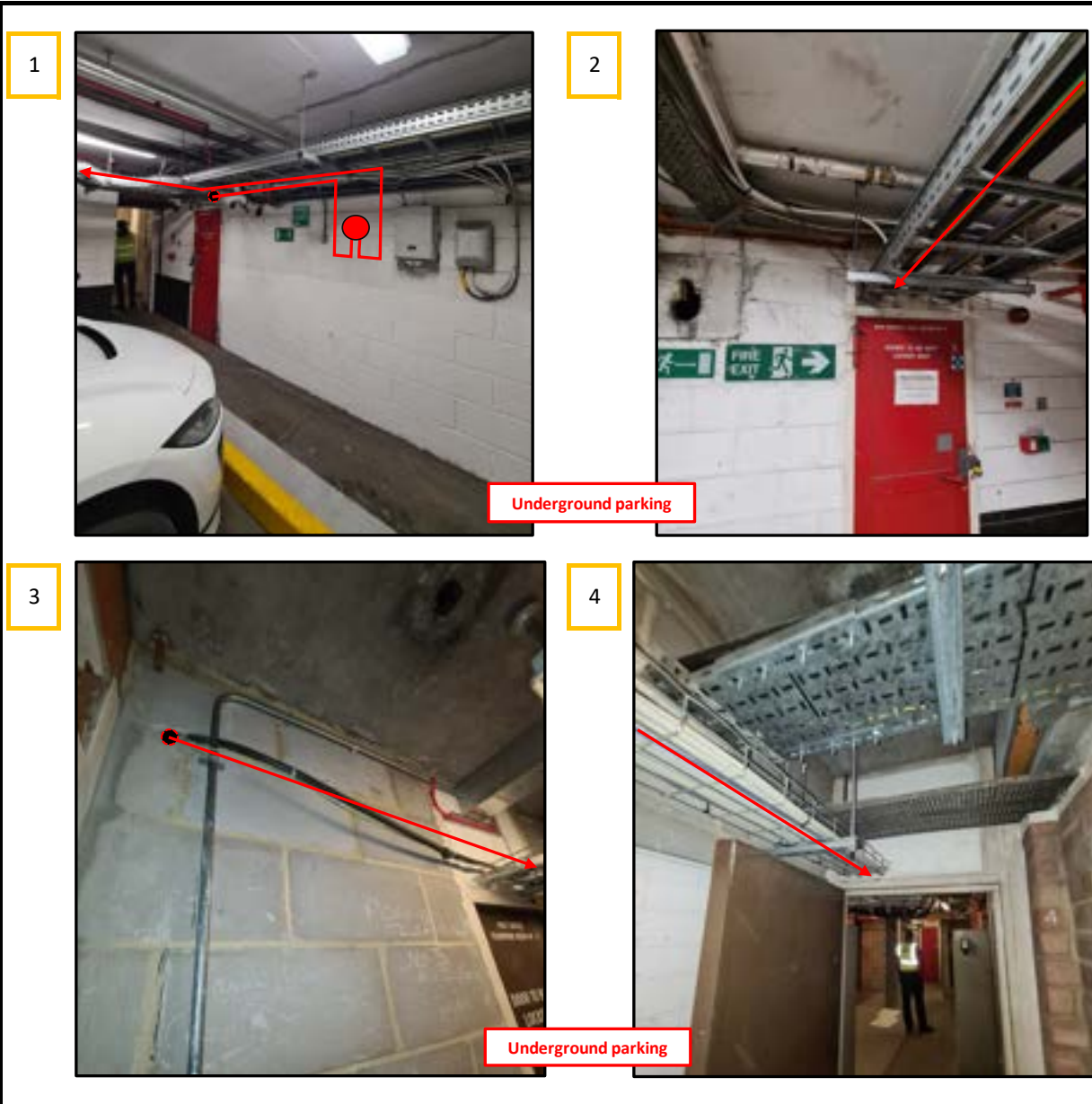
Cabling Detail-Work Points	56
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 Fox Court, 14 Grays Inn Rd
 London, WC1X 8HN
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Description of work:		O'donnell Court	
9	Contractor to run cables through UPVC containment. Leave cable coils next to entry locations, inside pattress boxes, along the proposed route.		
10			
11			
Description	Planned	As built	
Drop Fibre			
Feed/Distribution Fibre			
Fibre Behind Surfaces			
Armoured Cable			
Drill / Core Hole			
Drill Soft / Hard Hole			
CFL Chamber			
CFL Access Joint			
CMJ			
Fibre Enclosure PBO			
Splitter Wall-Box			
Hatch			
Cabling Detail-Work Points			57
		Fox Court, 14 Grays Inn Rd London, WC1X 8HN Registration No: 7413288	



Description of work:		Foundling Court
1	From Distribution Joint (A), contractor to blow feed cable through 12/8mm subduct towards Foundling Court (I) underground parking.	
2	As feed emerge from the duct, run the feed cable secured to existing cable trays. A PBO is to be used in the underground parking electric room and run feed cable towards 1st floor.	
3	Run fireproof feed cable secured to the existing cable trays, in the electrical cupboards.	
4	Drill holes for cables entry sealed with fireproofing materials.	

Description	Planned	As built
Drop Fibre		
Feed/Distribution Fibre		
Fibre Behind Surfaces		
Armoured Cable		
Drill / Core Hole		
Drill Soft / Hard Hole		
CFL Chamber		
CFL Access Joint		
CMJ		
Fibre Enclosure PBO		
Splitter Wall-Box		
Hatch		

Cabling Detail-Work Points	58
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 Fox Court, 14 Grays Inn Rd
 London, WC1X 8HN
 Registration No: 7413288



Description of work:	Foundling Court
5	<p>Run feed cable secured to the existing cable trays, in the electrical cupboards, following proposed cable route.</p> <p>Drill holes for cables entry sealed with fireproofing materials.</p>
6	
7	
8	

Description	Planned	As built
Drop Fibre		
Feed/Distribution Fibre		
Fibre Behind Surfaces		
Armoured Cable		
Drill / Core Hole		
Drill Soft / Hard Hole		
CFL Chamber		
CFL Access Joint		
CMJ		
Fibre Enclosure PBO		
Splitter Wall-Box		
Hatch		

Cabling Detail-Work Points	59
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 Fox Court, 14 Grays Inn Rd
 London, WC1X 8HN
 Registration No: 7413288

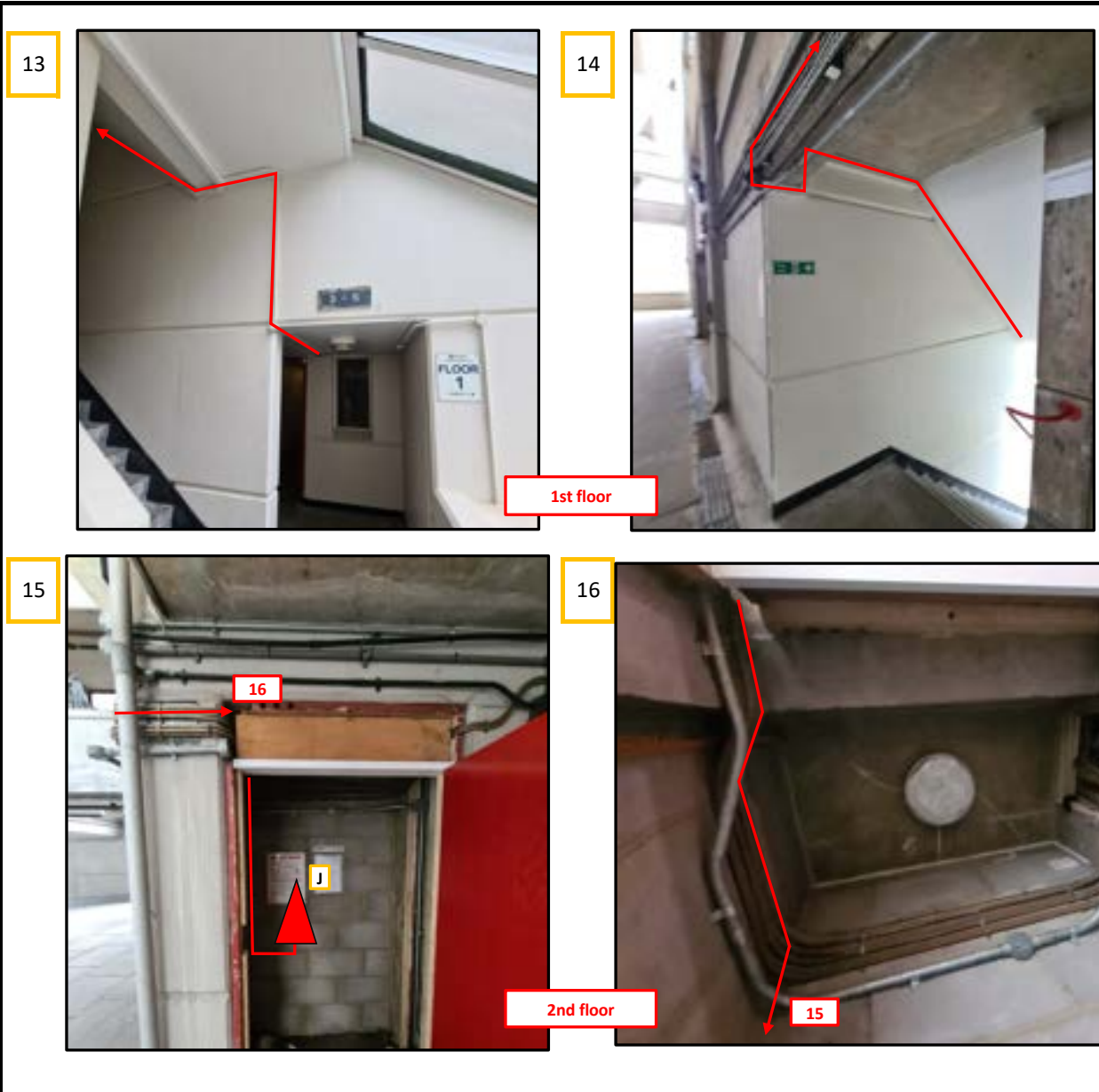


Description of work:		Foundling Court
9	Run feed cable secured to the existing cable trays, in the electrical cupboards, following proposed cable route.	
10		
11	Contractor to install 1x1:32 Splitter Box (1) in the proposed location (1st floor), as shown then terminates feed in this cab.	
12	Contractor to run feed cable through suspended ceiling.	

Description	Planned	As built
Drop Fibre		
Feed/Distribution Fibre		
Fibre Behind Surfaces		
Armoured Cable		
Drill / Core Hole		
Drill Soft / Hard Hole		
CFL Chamber		
CFL Access Joint		
CMJ		
Fibre Enclosure PBO		
Splitter Wall-Box		
Hatch		

Cabling Detail-Work Points	60
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 Fox Court, 14 Grays Inn Rd
 London, WC1X 8HN
 Registration No: 7413288

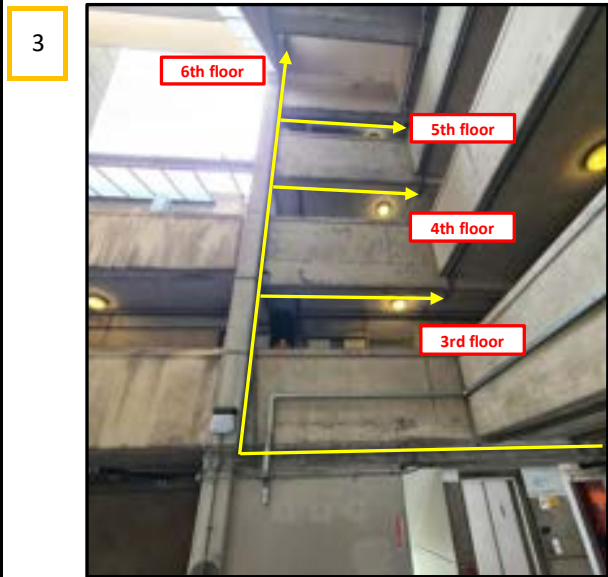
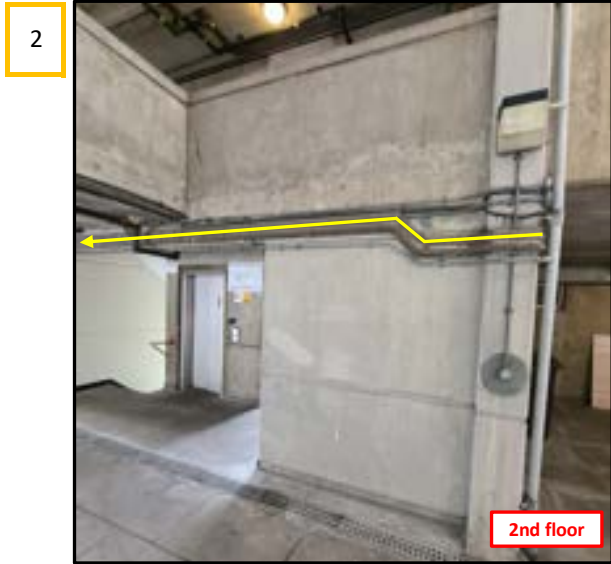
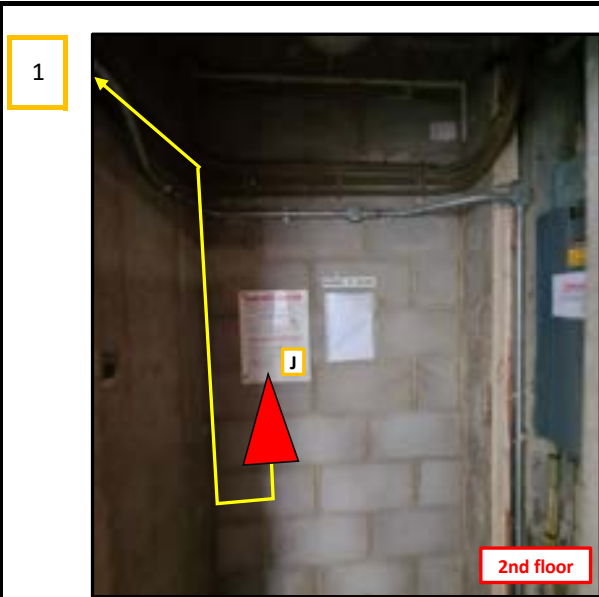


Description of work:		Foundling Court
13	Using the existing cable trunking, that runs between floors, contractor to run feed cable towards 2nd floor electric room, following proposed cable route.	
14		
15	Contractor to install 1x2:64 Splitter Box (J) in the proposed location (2nd floor) as shown then terminates feed in this cab.	
16		

Description	Planned	As built
Drop Fibre		
Feed/Distribution Fibre		
Fibre Behind Surfaces		
Armoured Cable		
Drill / Core Hole		
Drill Soft / Hard Hole		
CFL Chamber		
CFL Access Joint		
CMJ		
Fibre Enclosure PBO		
Splitter Wall-Box		
Hatch		

Cabling Detail-Work Points 61



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Description of work:		Foundling Court
1	From SB contractor to run 45x cables (3rd, 4th, 5th, 6th and 7th floors) secured to the wall with galvanised containment following proposed cables route.	
2		
3	From SB contractor to run cables secured to the wall with galvanised containment following proposed cables route.	
4	Leave cable coils next to entry locations, along the proposed route.	

Description	Planned	As built
Drop Fibre		
Feed/Distribution Fibre		
Fibre Behind Surfaces		
Armoured Cable		
Drill / Core Hole		
Drill Soft / Hard Hole		
CFL Chamber		
CFL Access Joint		
CMJ		
Fibre Enclosure PBO		
Splitter Wall-Box		
Hatch		

Cabling Detail-Work Points	62
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 Fox Court, 14 Grays Inn Rd
 London, WC1X 8HN
 Registration No: 7413288

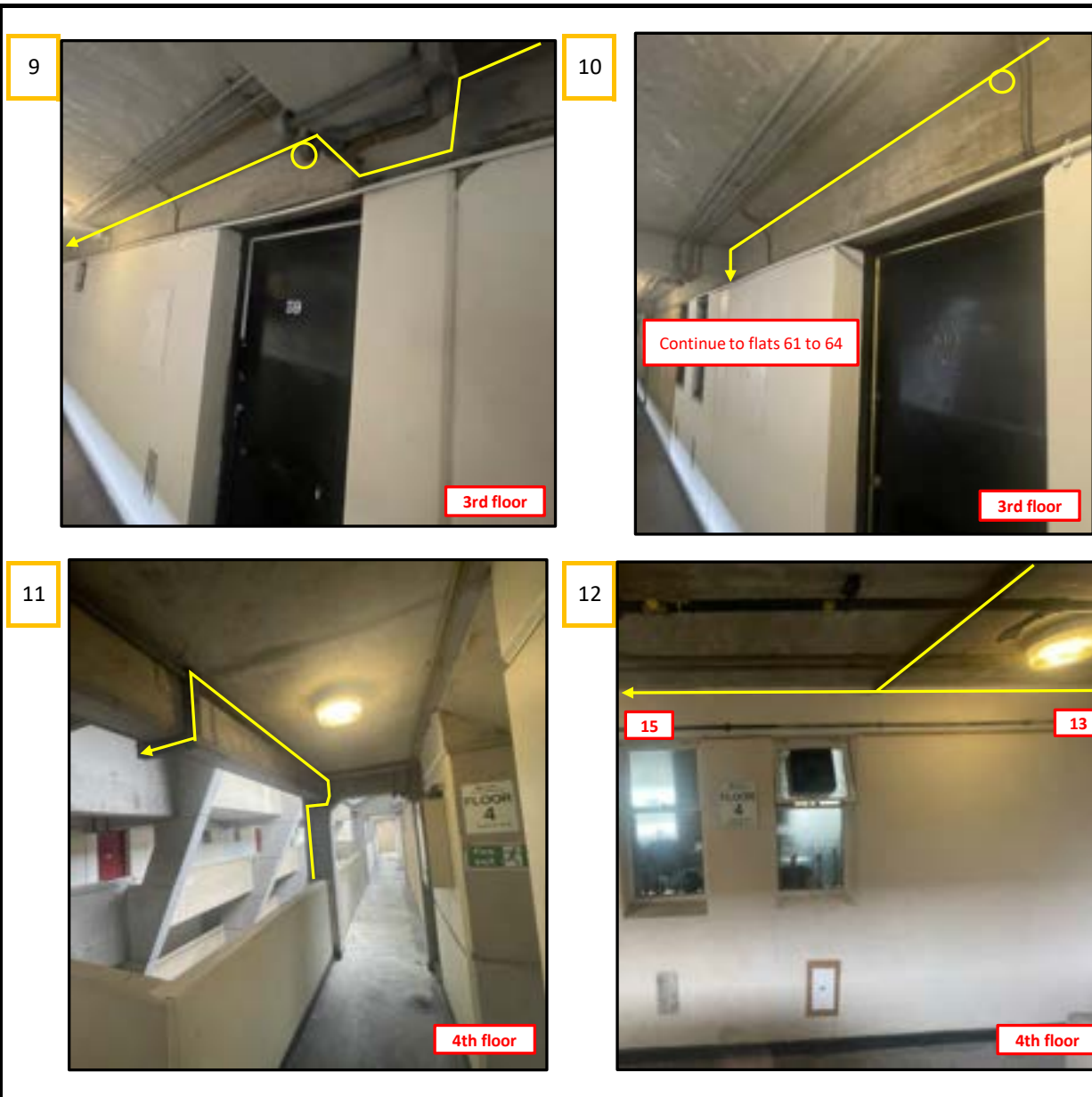


Description of work:		Foundling Court
5		<p>From SB contractor to run cables secured to the wall with catenary wire following proposed cables route.</p> <p>Leave cable coils next to entry locations, along the proposed route.</p>
6		
7		
8		

Description	Planned	As built
Drop Fibre		
Feed/Distribution Fibre		
Fibre Behind Surfaces		
Armoured Cable		
Drill / Core Hole		
Drill Soft / Hard Hole		
CFL Chamber		
CFL Access Joint		
CMJ		
Fibre Enclosure PBO		
Splitter Wall-Box		
Hatch		

Cabling Detail-Work Points	63
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 Fox Court, 14 Grays Inn Rd
 London, WC1X 8HN
 Registration No: 7413288

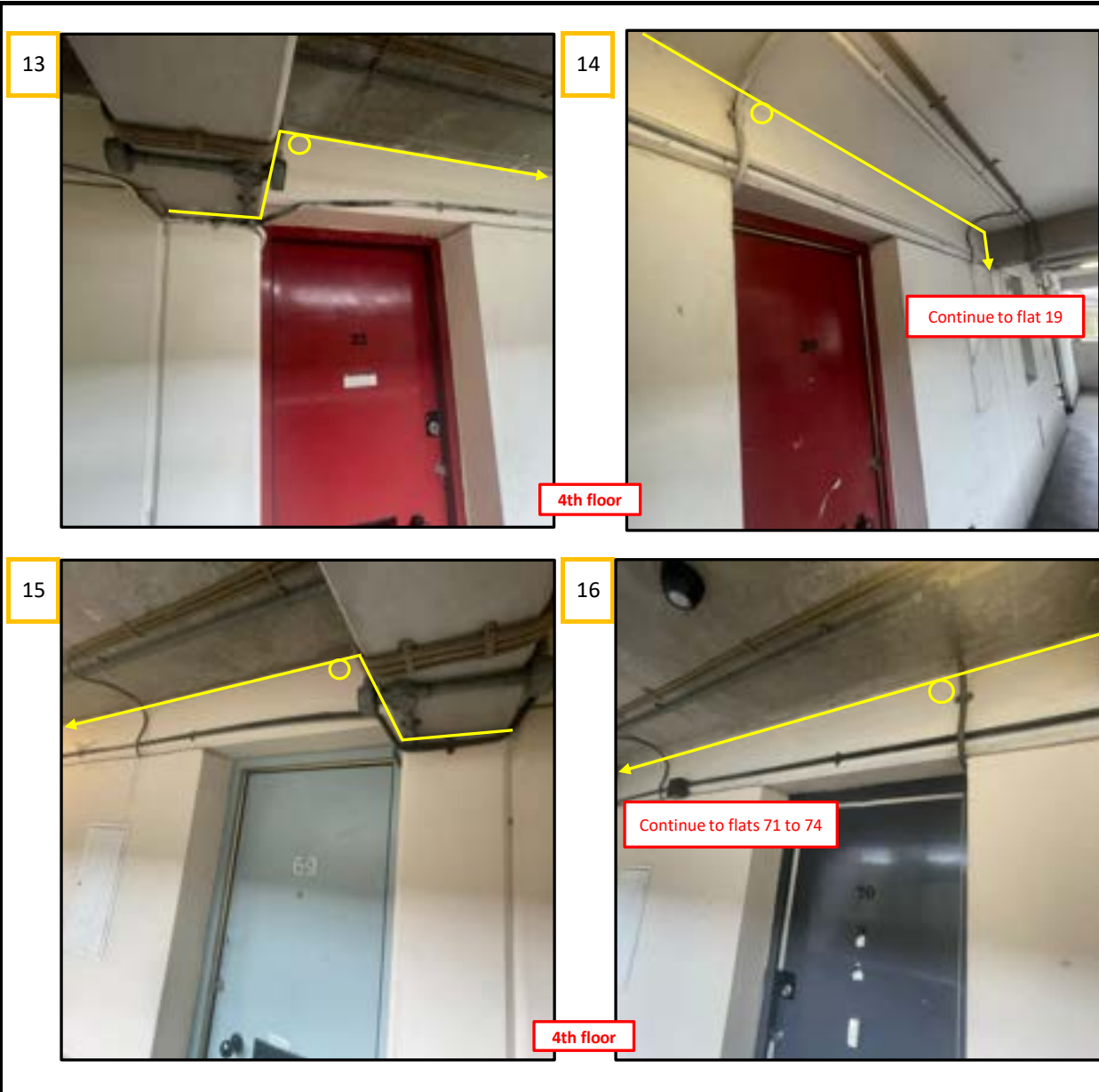


Description of work:		Foundling Court
9		
10	From SB contractor to run cables secured to the wall with catenary wire following proposed cables route.	
11	Leave cable coils next to entry locations, along the proposed route.	
12		

Description	Planned	As built
Drop Fibre		
Feed/Distribution Fibre		
Fibre Behind Surfaces		
Armoured Cable		
Drill / Core Hole		
Drill Soft / Hard Hole		
CFL Chamber		
CFL Access Joint		
CMJ		
Fibre Enclosure PBO		
Splitter Wall-Box		
Hatch		

Cabling Detail-Work Points	64
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 Fox Court, 14 Grays Inn Rd
 London, WC1X 8HN
 Registration No: 7413288

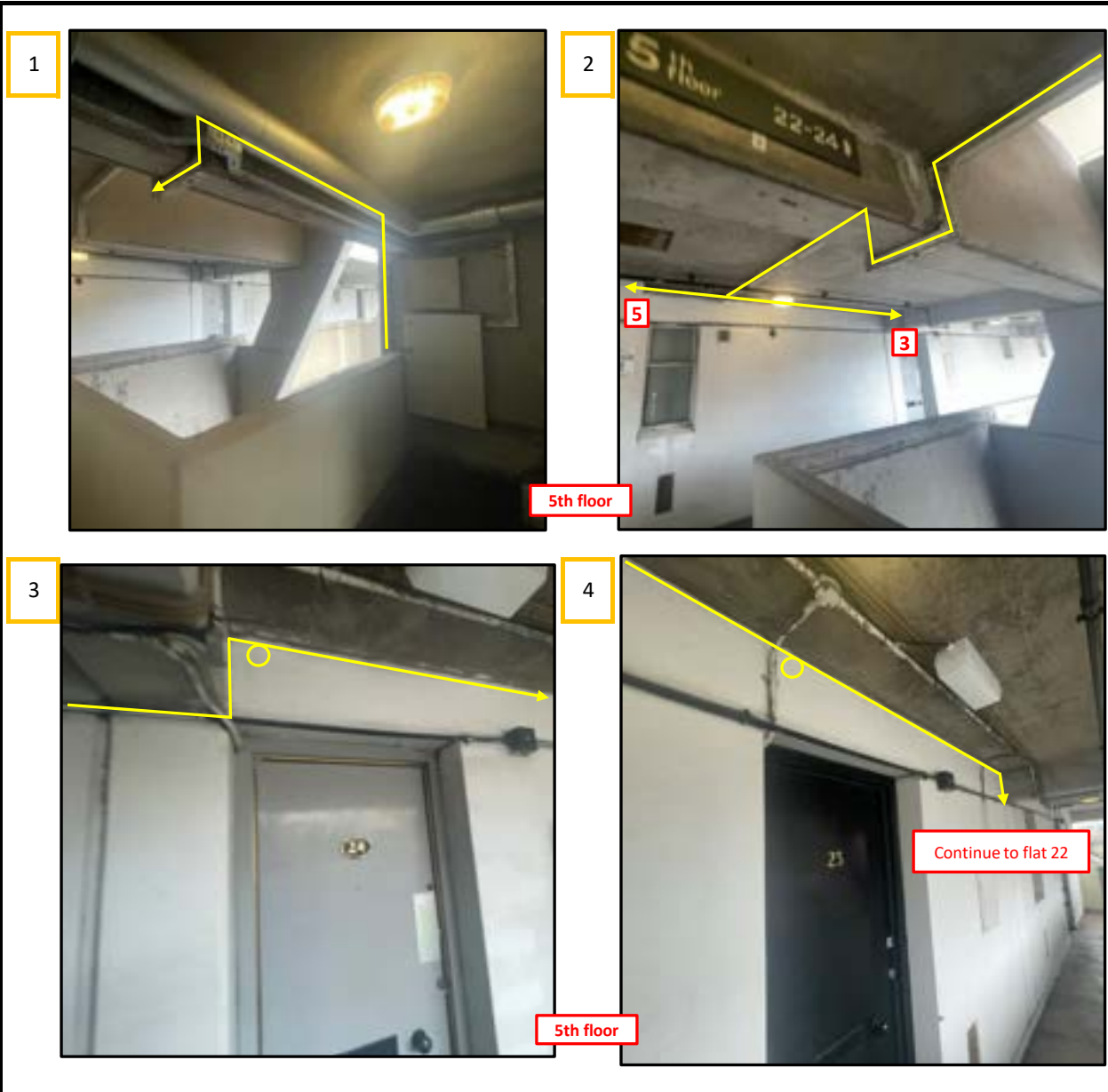


Description of work:		Foundling Court
13		<p>From SB contractor to run cables secured to the wall with catenary wire following proposed cables route.</p> <p>Leave cable coils next to entry locations, along the proposed route.</p>
14		
15		
16		

Description	Planned	As built
Drop Fibre		
Feed/Distribution Fibre		
Fibre Behind Surfaces		
Armoured Cable		
Drill / Core Hole		
Drill Soft / Hard Hole		
CFL Chamber		
CFL Access Joint		
CMJ		
Fibre Enclosure PBO		
Splitter Wall-Box		
Hatch		

Cabling Detail-Work Points	65
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 Fox Court, 14 Grays Inn Rd
 London, WC1X 8HN
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Description of work:	Foundling Court
1	<p>From SB contractor to run cables secured to the wall with galvanised containment following proposed cables route.</p> <p>Leave cable coils next to entry locations, along the proposed route.</p>
2	
3	
4	

Description	Planned	As built
Drop Fibre		
Feed/Distribution Fibre		
Fibre Behind Surfaces		
Armoured Cable		
Drill / Core Hole		
Drill Soft / Hard Hole		
CFL Chamber		
CFL Access Joint		
CMJ		
Fibre Enclosure PBO		
Splitter Wall-Box		
Hatch		

Cabling Detail-Work Points	66
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 London, WC1X 8HN
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Description of work:		Foundling Court
5		<p>From SB contractor to run cables secured to the wall with catenary wire following proposed cables route.</p> <p>Leave cable coils next to entry locations, along the proposed route.</p>
6		
7		
8		

Description	Planned	As built
Drop Fibre		
Feed/Distribution Fibre		
Fibre Behind Surfaces		
Armoured Cable		
Drill / Core Hole		
Drill Soft / Hard Hole		
CFL Chamber		
CFL Access Joint		
CMJ		
Fibre Enclosure PBO		
Splitter Wall-Box		
Hatch		

Cabling Detail-Work Points	67
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Description of work:	Foundling Court
9	<p>From SB contractor to run cables secured to the wall with catenary wire following proposed cables route.</p> <p>Leave cable coils next to entry locations, along the proposed route.</p>
10	
11	
12	

Description	Planned	As built
Drop Fibre		
Feed/Distribution Fibre		
Fibre Behind Surfaces		
Armoured Cable		
Drill / Core Hole		
Drill Soft / Hard Hole		
CFL Chamber		
CFL Access Joint		
CMJ		
Fibre Enclosure PBO		
Splitter Wall-Box		
Hatch		

Cabling Detail-Work Points	68
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 Fox Court, 14 Grays Inn Rd
 London, WC1X 8HN
 Registration No: 7413288

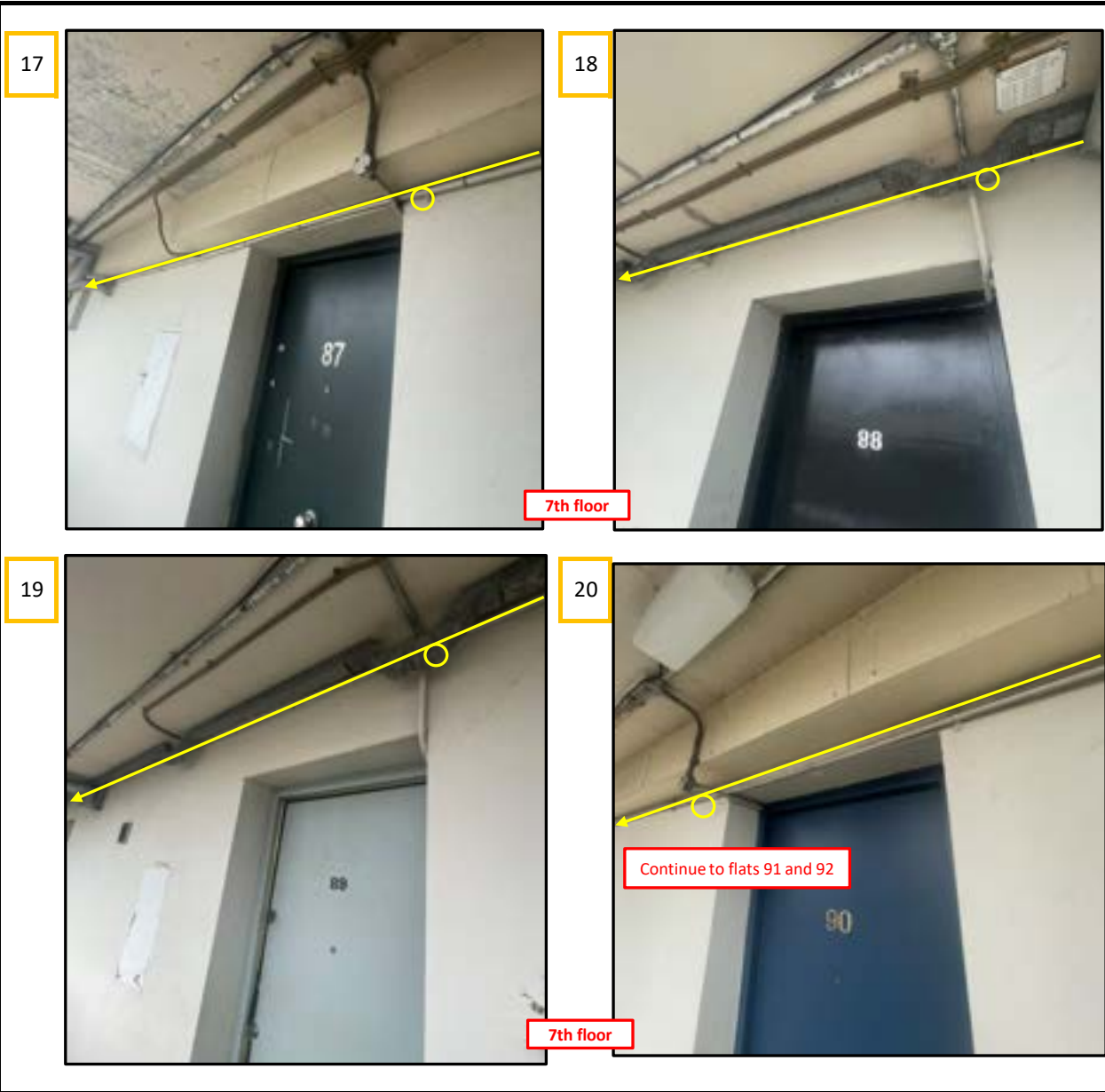


Description of work:		Foundling Court
13		<p>From SB contractor to run cables secured to the wall with catenary wire following proposed cables route.</p> <p>Leave cable coils next to entry locations, along the proposed route.</p>
14		
15		
16		

Description	Planned	As built
Drop Fibre		
Feed/Distribution Fibre		
Fibre Behind Surfaces		
Armoured Cable		
Drill / Core Hole		
Drill Soft / Hard Hole		
CFL Chamber		
CFL Access Joint		
CMJ		
Fibre Enclosure PBO		
Splitter Wall-Box		
Hatch		

Cabling Detail-Work Points	69
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 London, WC1X 8HN
 Registration No: 7413288

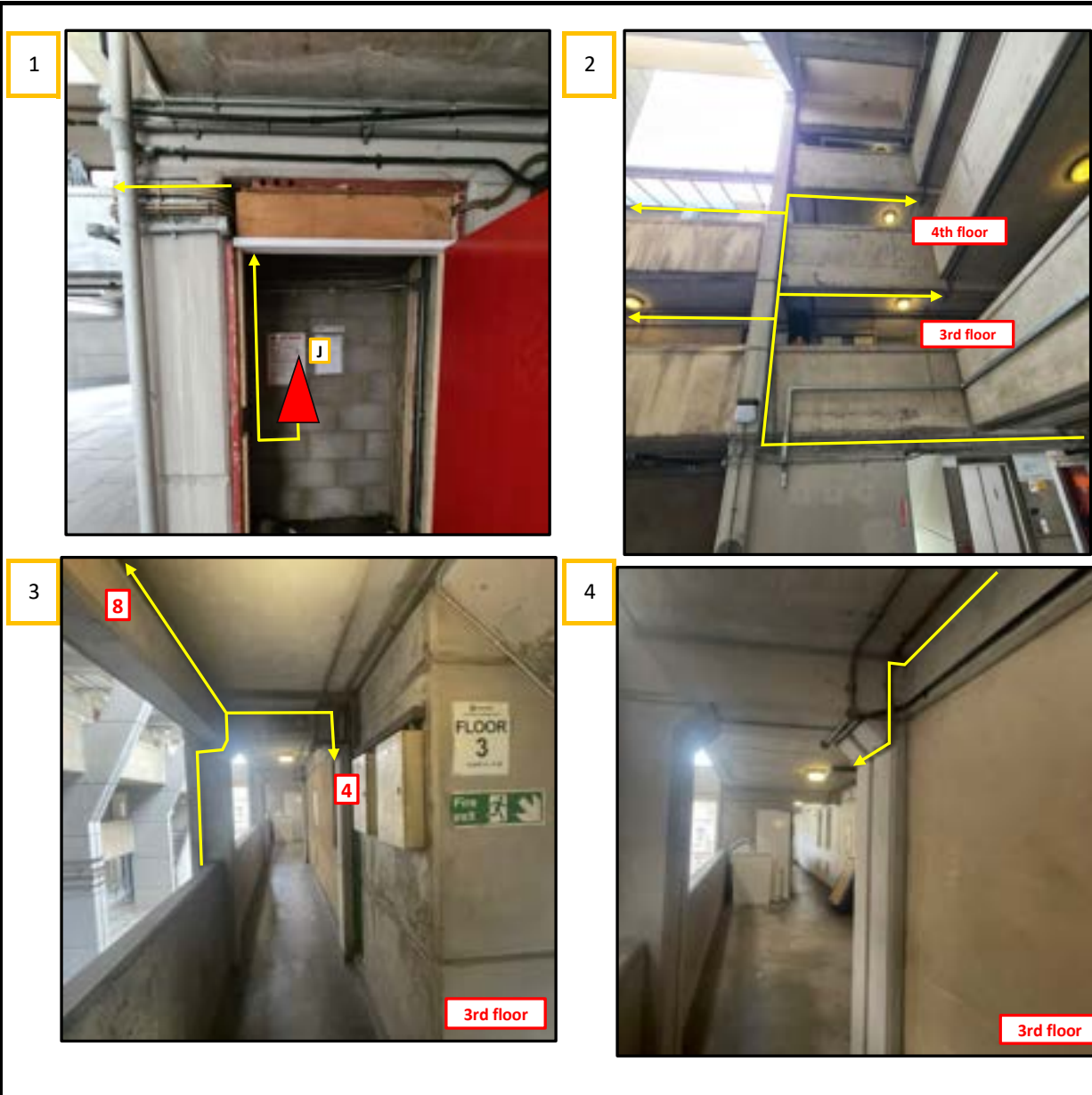


Description of work:		Foundling Court
17		<p>From SB contractor to run cables secured to the wall with catenary wire following proposed cables route.</p> <p>Leave cable coils next to entry locations, along the proposed route.</p>
18		
19		
20		

Description	Planned	As built
Drop Fibre		
Feed/Distribution Fibre		
Fibre Behind Surfaces		
Armoured Cable		
Drill / Core Hole		
Drill Soft / Hard Hole		
CFL Chamber		
CFL Access Joint		
CMJ		
Fibre Enclosure PBO		
Splitter Wall-Box		
Hatch		

Cabling Detail-Work Points	70
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 Fox Court, 14 Grays Inn Rd
 London, WC1X 8HN
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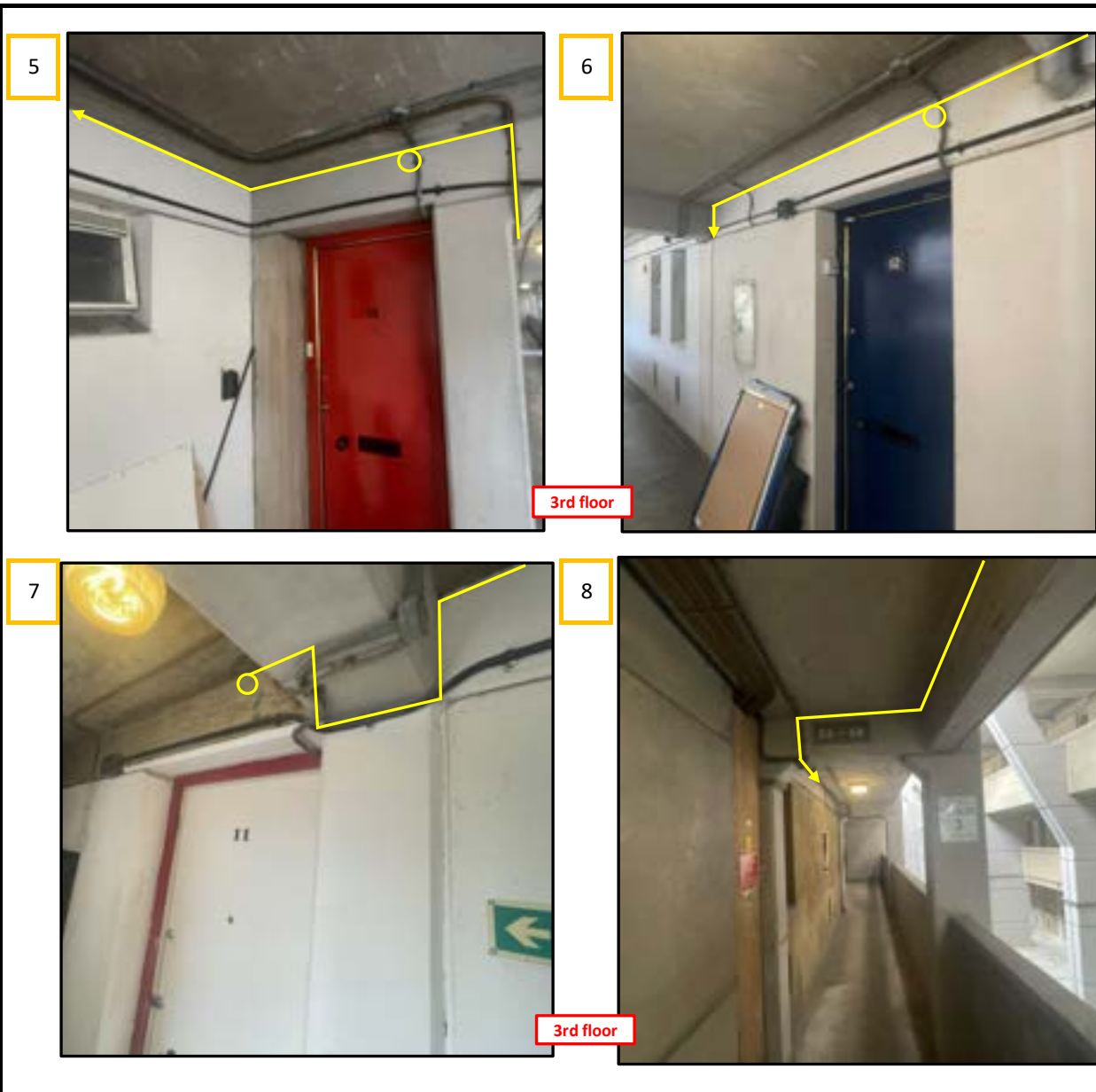


Description of work:	Foundling Court
1	<p>From SB contractor to run 15x cables (3rd and 4th floors) secured to the wall with galvanised containment following proposed cables route.</p> <p>Leave cable coils next to entry locations, along the proposed route.</p>
2	
3	
4	

Description	Planned	As built
Drop Fibre		
Feed/Distribution Fibre		
Fibre Behind Surfaces		
Armoured Cable		
Drill / Core Hole		
Drill Soft / Hard Hole		
CFL Chamber		
CFL Access Joint		
CMJ		
Fibre Enclosure PBO		
Splitter Wall-Box		
Hatch		

Cabling Detail-Work Points	71
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Description of work:		Foundling Court
5		<p>From SB contractor to run cables secured to the wall with catenary wire following proposed cables route.</p> <p>Leave cable coils next to entry locations, along the proposed route.</p>
6		
7		
8		

Description	Planned	As built
Drop Fibre		
Feed/Distribution Fibre		
Fibre Behind Surfaces		
Armoured Cable		
Drill / Core Hole		
Drill Soft / Hard Hole		
CFL Chamber		
CFL Access Joint		
CMJ		
Fibre Enclosure PBO		
Splitter Wall-Box		
Hatch		

Cabling Detail-Work Points	72
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 Fox Court, 14 Grays Inn Rd
 London, WC1X 8HN
 Registration No: 7413288

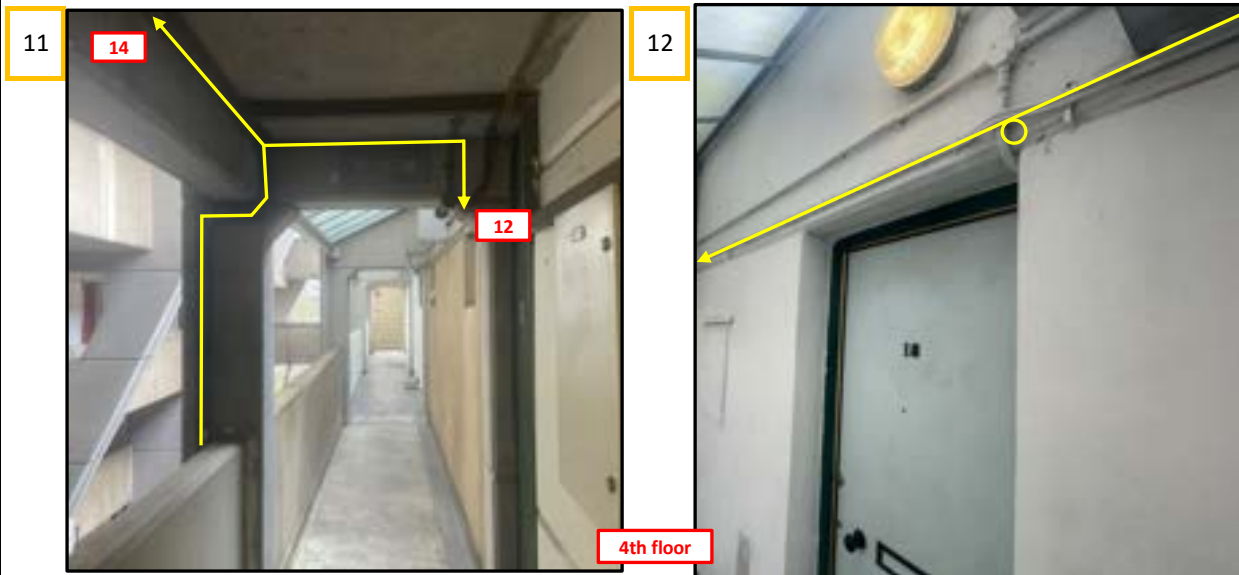
Description of work: Foundling Court

9	From SB contractor to run cables secured to the wall with catenary wire following proposed cables route. Leave cable coils next to entry locations, along the proposed route.
10	
11	
12	

Description	Planned	As built
Drop Fibre		
Feed/Distribution Fibre		
Fibre Behind Surfaces		
Armoured Cable		
Drill / Core Hole		
Drill Soft / Hard Hole		
CFL Chamber		
CFL Access Joint		
CMJ		
Fibre Enclosure PBO		
Splitter Wall-Box		
Hatch		

Cabling Detail-Work Points 73


 Fox Court, 14 Grays Inn Rd
 London, WC1X 8HN
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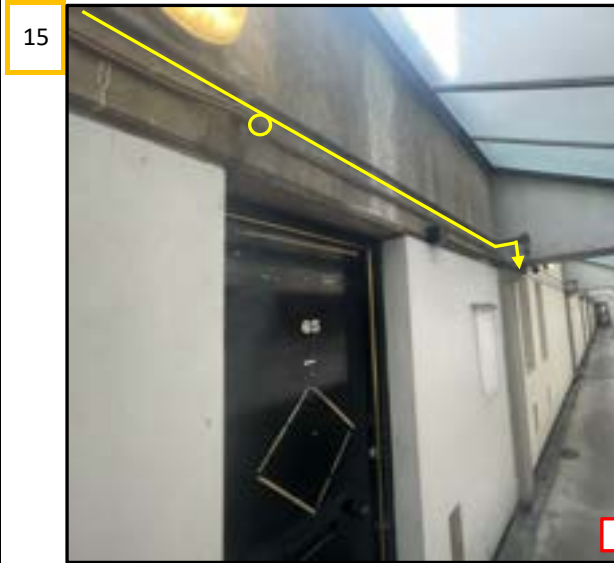
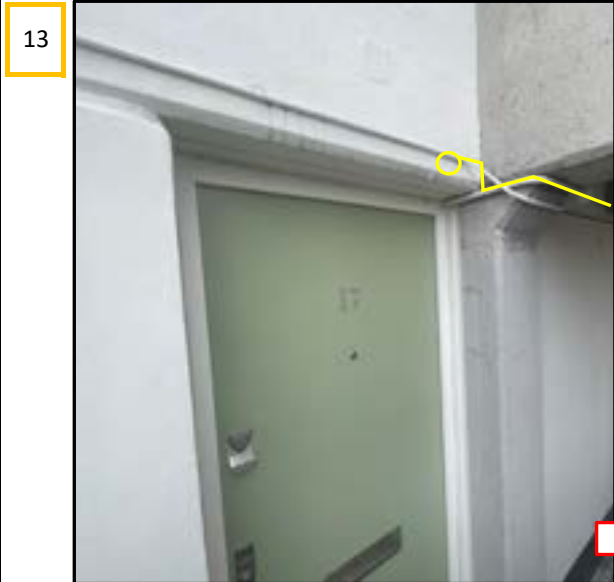
Description of work: Foundling Court

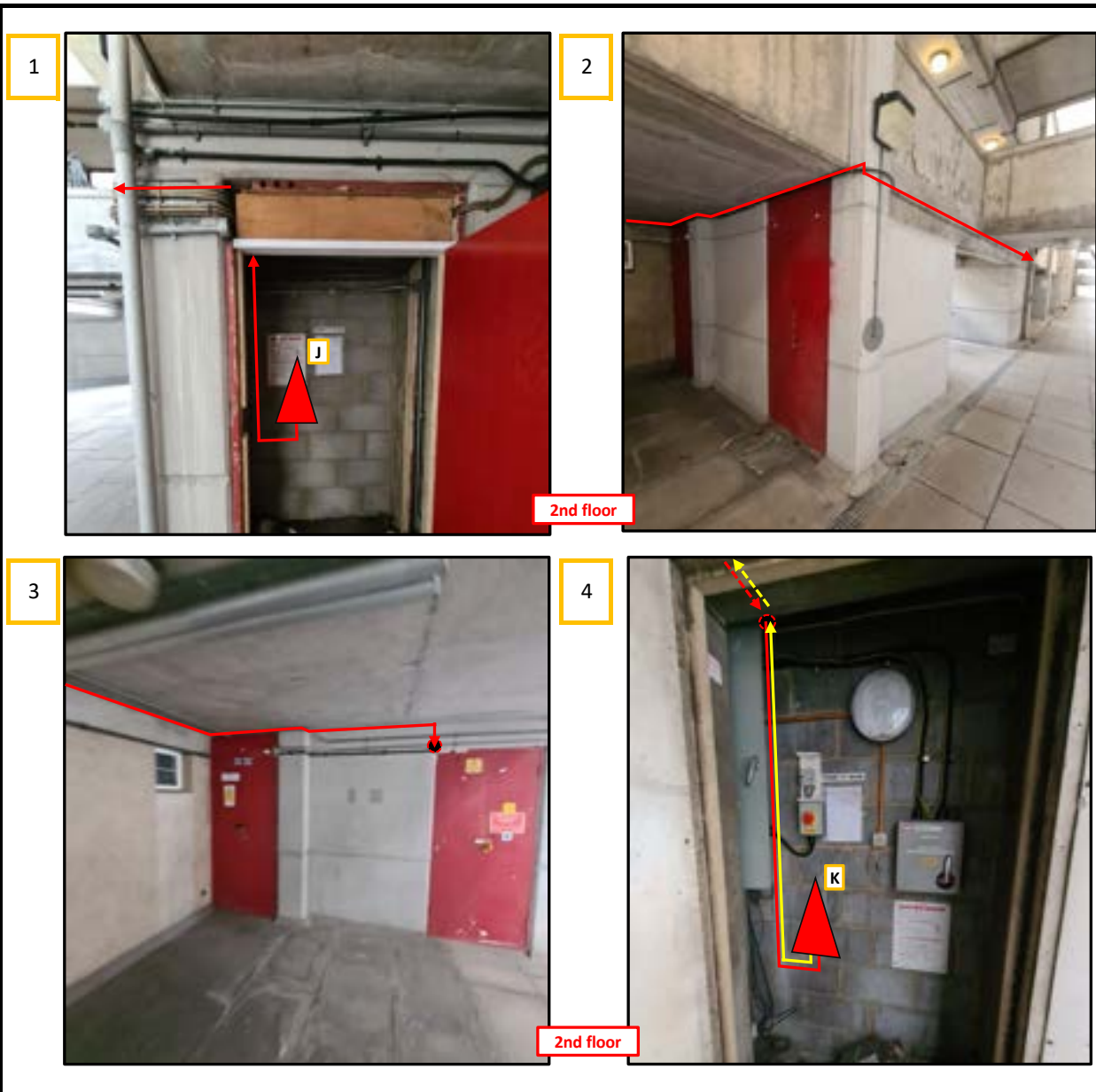
13	<p>From SB contractor to run cables secured to the wall with catenary wire following proposed cables route.</p> <p>Leave cable coils next to entry locations, along the proposed route.</p>
14	
15	
16	

Description	Planned	As built
Drop Fibre		
Feed/Distribution Fibre		
Fibre Behind Surfaces		
Armoured Cable		
Drill / Core Hole		
Drill Soft / Hard Hole		
CFL Chamber		
CFL Access Joint		
CMJ		
Fibre Enclosure PBO		
Splitter Wall-Box		
Hatch		

Cabling Detail-Work Points 74

Fox Court, 14 Grays Inn Rd
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Description of work:		Foundling Court
1	From SB (J) located on the 2nd floor, run the cable secured to the wall, following the proposed route, towards 2nd floor electric room, SB (K).	
2	Contractor to install 1x2:64 Splitter Box (K) in the proposed location (2nd floor), as shown then terminates feed in this cab.	
3	From SB contractor to run 64x cables (3rd, 4th, 5th, 6th and 7th floors) secured to the wall with catenary wire following proposed cables route.	
4	Leave cable coils next to entry locations, along the proposed route. Existing containment to be used to run the cables between floors.	

Description	Planned	As built
Drop Fibre		
Feed/Distribution Fibre		
Fibre Behind Surfaces		
Armoured Cable		
Drill / Core Hole		
Drill Soft / Hard Hole		
CFL Chamber		
CFL Access Joint		
CMJ		
Fibre Enclosure PBO		
Splitter Wall-Box		
Hatch		

Cabling Detail-Work Points	75
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 Fox Court, 14 Grays Inn Rd
 London, WC1X 8HN
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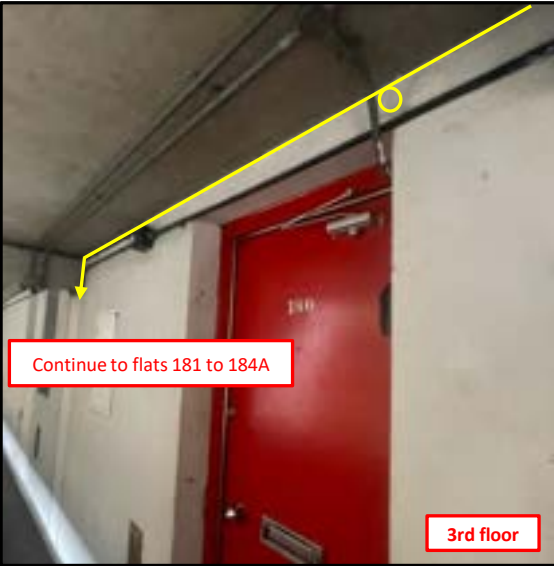



Description of work:	Foundling Court
5	<p>From SB contractor to run 64x cables (3rd, 4th, 5th, 6th and 7th floors) secured to the wall with galvanised containment following proposed cables route.</p> <p>Leave cable coils next to entry locations, along the proposed route.</p> <p>Existing containment to be used to run the cables between floors.</p>
6	
7	
8	

Description	Planned	As built
Drop Fibre		
Feed/Distribution Fibre		
Fibre Behind Surfaces		
Armoured Cable		
Drill / Core Hole		
Drill Soft / Hard Hole		
CFL Chamber		
CFL Access Joint		
CMJ		
Fibre Enclosure PBO		
Splitter Wall-Box		
Hatch		

Cabling Detail-Work Points	76
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 London, WC1X 8HN
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		Description of work:	Foundling Court	
9		10		
		11		
		12		
		9	<p>From SB contractor to run cables secured to the wall with catenary wire following proposed cables route.</p> <p>Leave cable coils next to entry locations, along the proposed route.</p>	
		10		
		11		
		12		
		Description	Planned	As built
		Drop Fibre		
		Feed/Distribution Fibre		
		Fibre Behind Surfaces		
		Armoured Cable		
		Drill / Core Hole		
		Drill Soft / Hard Hole		
		CFL Chamber		
		CFL Access Joint		
		CMJ		
		Fibre Enclosure PBO		
		Splitter Wall-Box		
		Hatch		
			Cabling Detail-Work Points	77
			Fox Court, 14 Grays Inn Rd London, WC1X 8HN Registration No: 7413288	

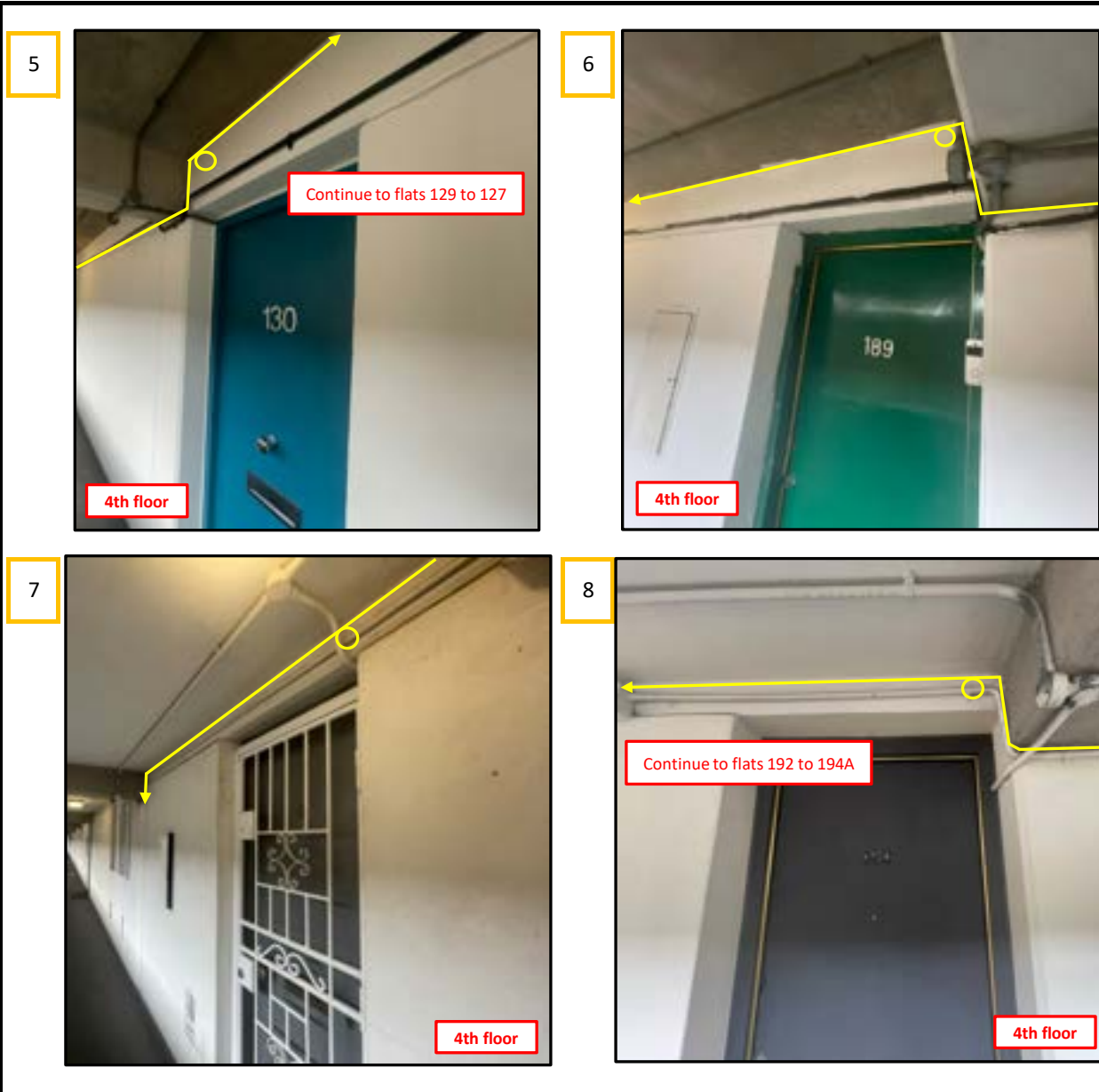
1

2

3

4


Description of work:		Foundling Court
1	<p>From SB contractor to run cables secured to the wall with catenary wire following proposed cables route.</p> <p>Leave cable coils next to entry locations, along the proposed route.</p>	
2		
3		
7		
Description	Planned	As built
Drop Fibre		
Feed/Distribution Fibre		
Fibre Behind Surfaces		
Armoured Cable		
Drill / Core Hole		
Drill Soft / Hard Hole		
CFL Chamber		
CFL Access Joint		
CMJ		
Fibre Enclosure PBO		
Splitter Wall-Box		
Hatch		
Cabling Detail-Work Points		78
		Fox Court, 14 Grays Inn Rd London, WC1X 8HN Registration No: 7413288


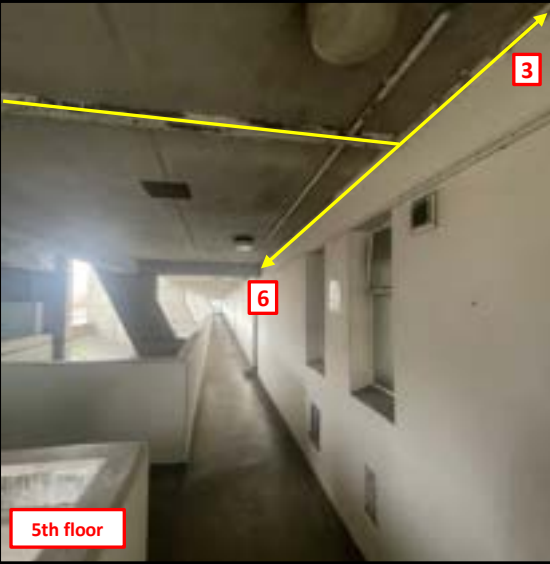


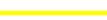



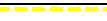

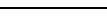
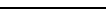



















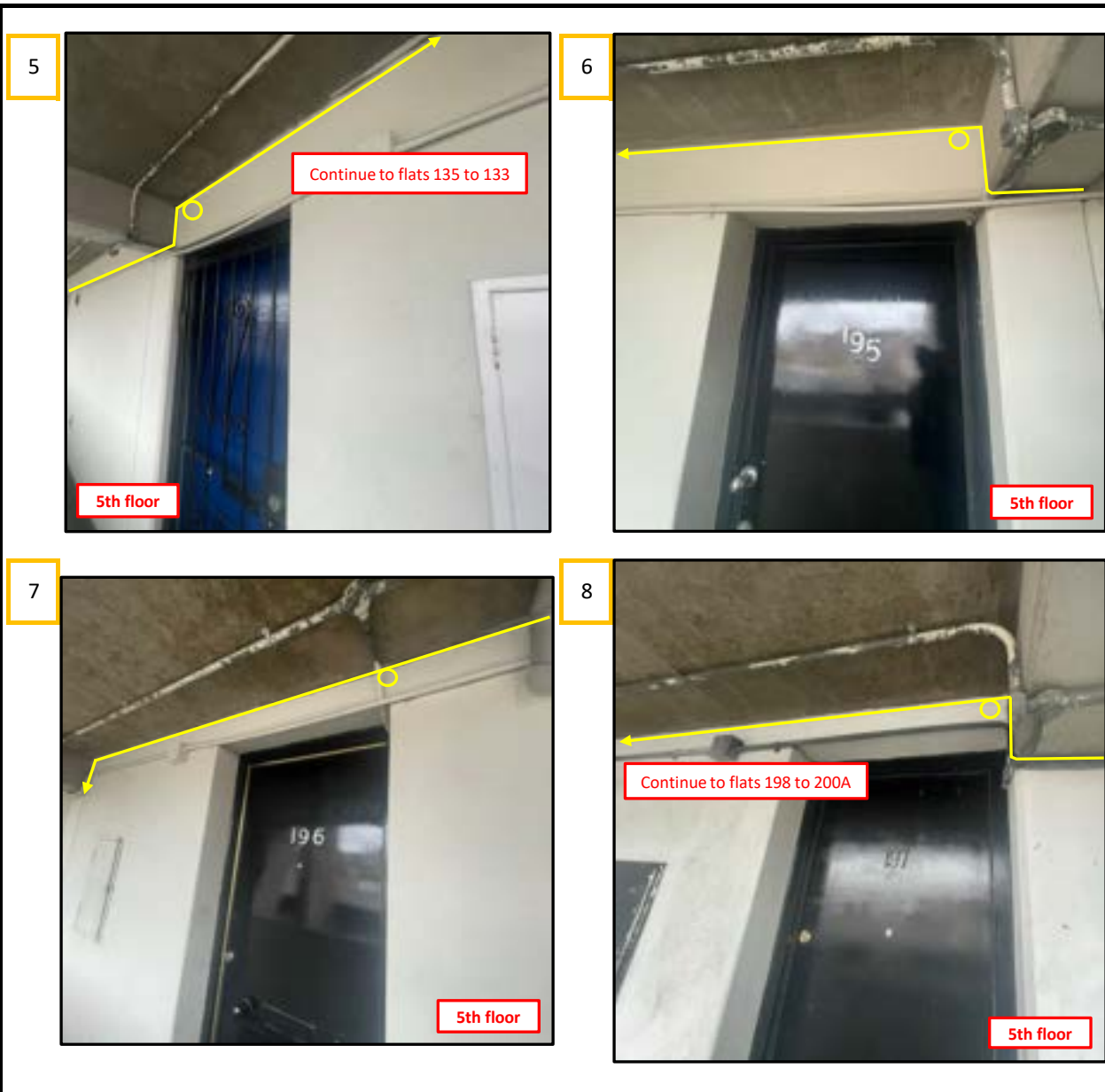
Description of work:		Foundling Court
5		<p>From SB contractor to run cables secured to the wall with catenary wire following proposed cables route.</p> <p>Leave cable coils next to entry locations, along the proposed route.</p>
6		
7		
8		

Description	Planned	As built
Drop Fibre		
Feed/Distribution Fibre		
Fibre Behind Surfaces		
Armoured Cable		
Drill / Core Hole		
Drill Soft / Hard Hole		
CFL Chamber		
CFL Access Joint		
CMJ		
Fibre Enclosure PBO		
Splitter Wall-Box		
Hatch		

Cabling Detail-Work Points	79
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 Fox Court, 14 Grays Inn Rd
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		Description of work:	Foundling Court	
1		2		
		3	From SB contractor to run cables secured to the wall with catenary wire following proposed cables route.	
		4	Leave cable coils next to entry locations, along the proposed route.	
3		4		
		Description	Planned	
		As built		
		Drop Fibre		
		Feed/Distribution Fibre		
		Fibre Behind Surfaces		
		Armoured Cable		
		Drill / Core Hole		
		Drill Soft / Hard Hole		
		CFL Chamber		
		CFL Access Joint		
		CMJ		
		Fibre Enclosure PBO		
		Splitter Wall-Box		
		Hatch		
Cabling Detail-Work Points			80	
			Fox Court, 14 Grays Inn Rd London, WC1X 8HN Registration No: 7413288	



Description of work:		Foundling Court
5		<p>From SB contractor to run cables secured to the wall with catenary wire following proposed cables route.</p> <p>Leave cable coils next to entry locations, along the proposed route.</p>
6		
7		
8		

Description	Planned	As built
Drop Fibre		
Feed/Distribution Fibre		
Fibre Behind Surfaces		
Armoured Cable		
Drill / Core Hole		
Drill Soft / Hard Hole		
CFL Chamber		
CFL Access Joint		
CMJ		
Fibre Enclosure PBO		
Splitter Wall-Box		
Hatch		

Cabling Detail-Work Points	81
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Description of work:		Foundling Court
1		
2	From SB contractor to run cables secured to the wall with catenary wire following proposed cables route.	
3	Leave cable coils next to entry locations, along the proposed route.	
4		

Description	Planned	As built
Drop Fibre		
Feed/Distribution Fibre		
Fibre Behind Surfaces		
Armoured Cable		
Drill / Core Hole		
Drill Soft / Hard Hole		
CFL Chamber		
CFL Access Joint		
CMJ		
Fibre Enclosure PBO		
Splitter Wall-Box		
Hatch		

Cabling Detail-Work Points **82**


Fox Court, 14 Grays Inn Rd
London, WC1X 8HN
Registration No: 7413288

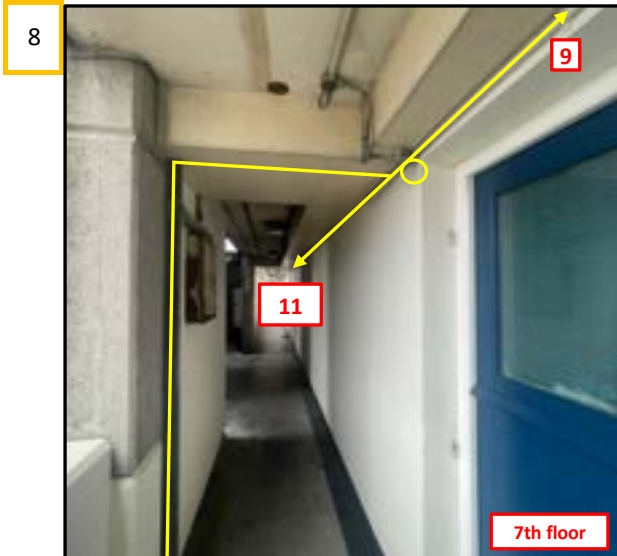
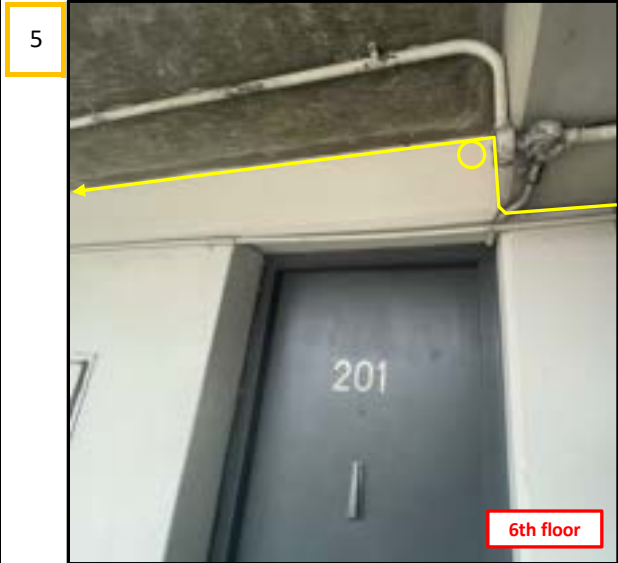
Description of work: Foundling Court

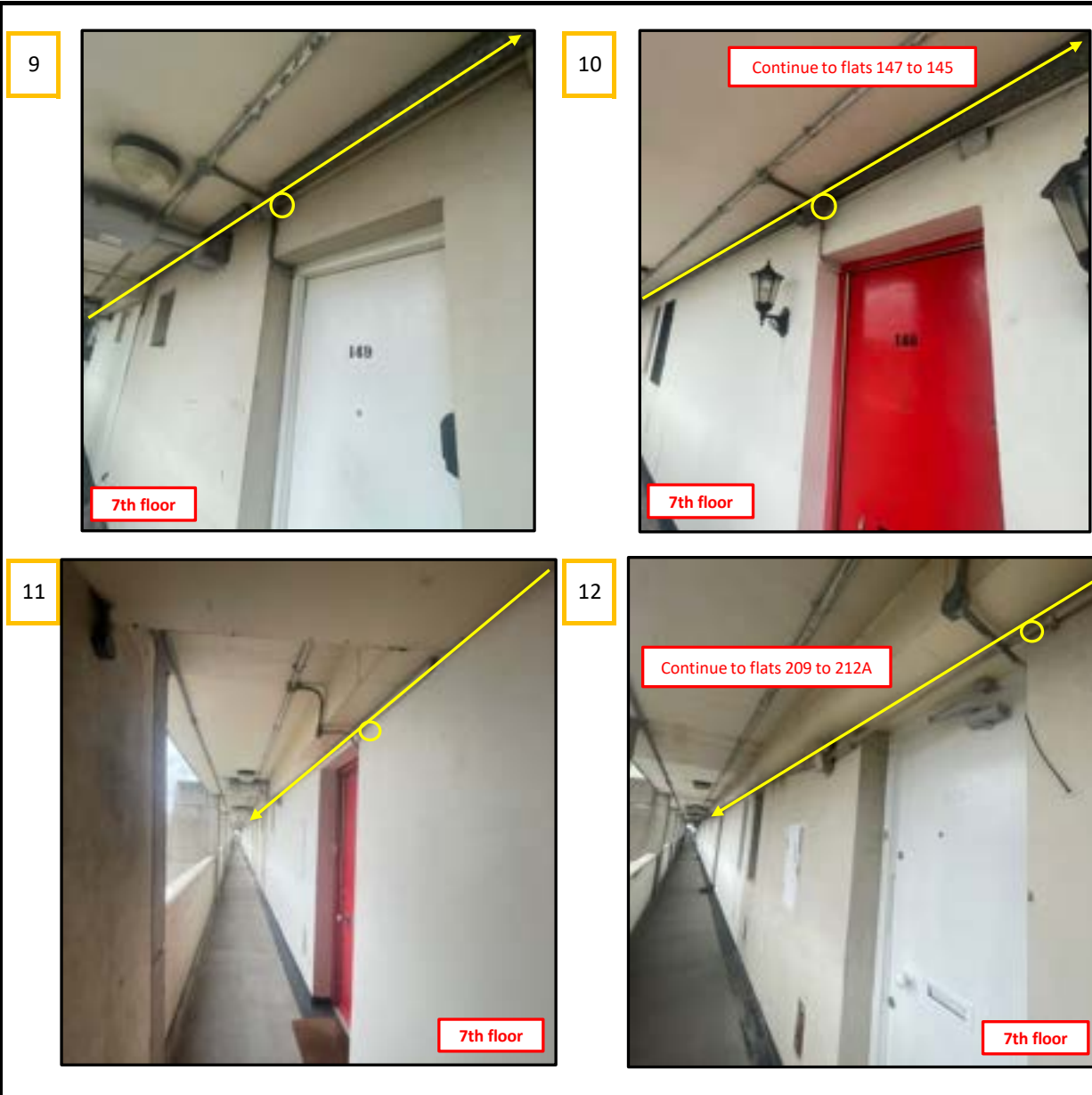
5	From SB contractor to run cables secured to the wall with catenary wire following proposed cables route. Leave cable coils next to entry locations, along the proposed route.
6	
7	
8	

Description	Planned	As built
Drop Fibre		
Feed/Distribution Fibre		
Fibre Behind Surfaces		
Armoured Cable		
Drill / Core Hole		
Drill Soft / Hard Hole		
CFL Chamber		
CFL Access Joint		
CMJ		
Fibre Enclosure PBO		
Splitter Wall-Box		
Hatch		

Cabling Detail-Work Points 83


 Fox Court, 14 Grays Inn Rd
 London, WC1X 8HN
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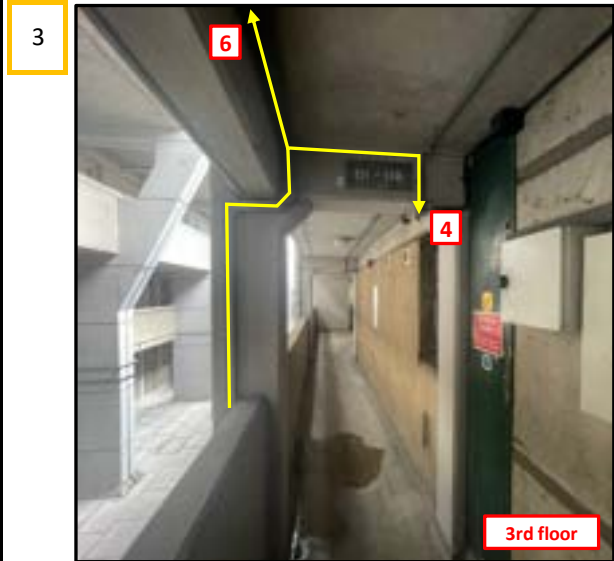
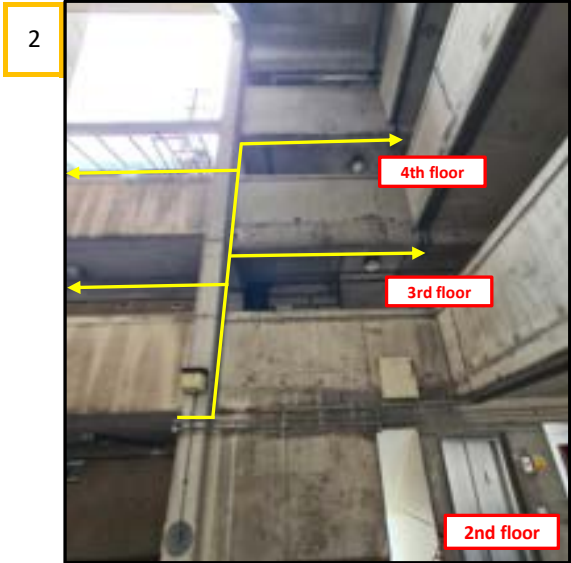
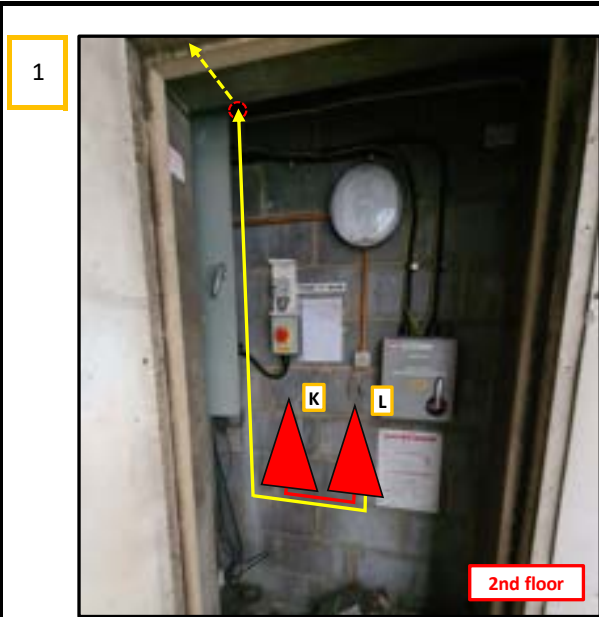


Description of work:	Foundling Court
9	<p>From SB contractor to run cables secured to the wall with catenary wire following proposed cables route.</p> <p>Leave cable coils next to entry locations, along the proposed route.</p>
10	
11	
12	

Description	Planned	As built
Drop Fibre		
Feed/Distribution Fibre		
Fibre Behind Surfaces		
Armoured Cable		
Drill / Core Hole		
Drill Soft / Hard Hole		
CFL Chamber		
CFL Access Joint		
CMJ		
Fibre Enclosure PBO		
Splitter Wall-Box		
Hatch		

Cabling Detail-Work Points	84
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 Fox Court, 14 Grays Inn Rd
 London, WC1X 8HN
 Registration No: 7413288



Description of work:		Foundling Court
1	From SB (K) run 12f feed cable to SB (L), located in the same electric room 2nd floor.	
1	Contractor to install 1x1:32 Splitter Box (L) in the proposed location (2nd floor), as shown then terminates feed in this cab.	
2	From SB contractor to run 21x cables (3rd, 4th, 5th, 6th and 7th floors) secured to the wall with galvanised containment following proposed cables route.	
3,4	Leave cable coils next to entry locations, along the proposed route. Existing containment to be used to run the cables between floors.	

Description	Planned	As built
Drop Fibre		
Feed/Distribution Fibre		
Fibre Behind Surfaces		
Armoured Cable		
Drill / Core Hole		
Drill Soft / Hard Hole		
CFL Chamber		
CFL Access Joint		
CMJ		
Fibre Enclosure PBO		
Splitter Wall-Box		
Hatch		

Cabling Detail-Work Points	85
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 Fox Court, 14 Grays Inn Rd
 London, WC1X 8HN
 Registration No: 7413288

5

3rd floor

6

3rd floor






























7

3rd floor

8

3rd floor

Description of work:	Foundling Court	
5	<p>From SB contractor to run cables secured to the wall with catenary wire following proposed cables route.</p> <p>Leave cable coils next to entry locations, along the proposed route.</p>	
6		
7		
8		
Description	Planned	As built
Drop Fibre		
Feed/Distribution Fibre		
Fibre Behind Surfaces		
Armoured Cable		
Drill / Core Hole		
Drill Soft / Hard Hole		
CFL Chamber		
CFL Access Joint		
CMJ		
Fibre Enclosure PBO		
Splitter Wall-Box		
Hatch		
Cabling Detail-Work Points		86
		Fox Court, 14 Grays Inn Rd London, WC1X 8HN Registration No: 7413288


				Description of work:		Foundling Court			
				1		<p>From SB contractor to run cables secured to the wall with catenary wire following proposed cables route.</p> <p>Leave cable coils next to entry locations, along the proposed route.</p>			
				2					
				3					
4		4							
				Description		Planned		As built	
		Drop Fibre							
		Feed/Distribution Fibre							
		Fibre Behind Surfaces							
		Armoured Cable							
		Drill / Core Hole							
		Drill Soft / Hard Hole							
		CFL Chamber							
		CFL Access Joint							
		CMJ							
		Fibre Enclosure PBO							
		Splitter Wall-Box							
		Hatch							
		Cabling Detail-Work Points				87			
				Fox Court, 14 Grays Inn Rd London, WC1X 8HN Registration No: 7413288					



Description of work:		Foundling Court
5		<p>From SB contractor to run cables secured to the wall with catenary wire following proposed cables route.</p> <p>Leave cable coils next to entry locations, along the proposed route.</p>
6		
7		
8		

Description	Planned	As built
Drop Fibre		
Feed/Distribution Fibre		
Fibre Behind Surfaces		
Armoured Cable		
Drill / Core Hole		
Drill Soft / Hard Hole		
CFL Chamber		
CFL Access Joint		
CMJ		
Fibre Enclosure PBO		
Splitter Wall-Box		
Hatch		

Cabling Detail-Work Points	88
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 Fox Court, 14 Grays Inn Rd
 London, WC1X 8HN
 Registration No: 7413288



Description of work:		Foundling Court
1	From SB (J) run 12f feed cable to SB (M), located in the same electric room 2nd floor.	
1	Contractor to install 1x1:32 Splitter Box (M) in the proposed location (2nd floor), as shown then terminates feed in this cab.	
2,3	From SB contractor to run 13x cables (2nd floor) secured to the wall with galvanised containment following proposed cables route.	
4	Leave cable coils next to entry locations, along the proposed route. Existing containment to be used to run the cables between floors.	

Description	Planned	As built
Drop Fibre		
Feed/Distribution Fibre		
Fibre Behind Surfaces		
Armoured Cable		
Drill / Core Hole		
Drill Soft / Hard Hole		
CFL Chamber		
CFL Access Joint		
CMJ		
Fibre Enclosure PBO		
Splitter Wall-Box		
Hatch		

Cabling Detail-Work Points	89
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 Fox Court, 14 Grays Inn Rd
 London, WC1X 8HN
 Registration No: 7413288

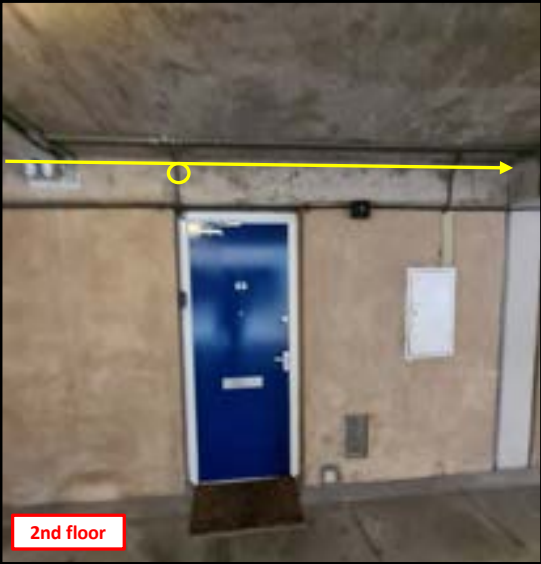













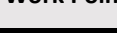
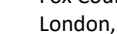










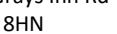



Description of work:		Foundling Court
5		
6	From SB contractor to run cables secured to the wall with galvanised containment following proposed cables route.	
7	Leave cable coils next to entry locations, along the proposed route.	
8		

Description	Planned	As built
Drop Fibre		
Feed/Distribution Fibre		
Fibre Behind Surfaces		
Armoured Cable		
Drill / Core Hole		
Drill Soft / Hard Hole		
CFL Chamber		
CFL Access Joint		
CMJ		
Fibre Enclosure PBO		
Splitter Wall-Box		
Hatch		

Cabling Detail-Work Points	90
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 Fox Court, 14 Grays Inn Rd
 London, WC1X 8HN
 Registration No: 7413288

		Description of work:	Foundling Court
9		10	
11		12	
		Description	Planned
		Drop Fibre	
		Feed/Distribution Fibre	
		Fibre Behind Surfaces	
		Armoured Cable	
		Drill / Core Hole	
		Drill Soft / Hard Hole	
		CFL Chamber	
		CFL Access Joint	
		CMJ	
		Fibre Enclosure PBO	
		Splitter Wall-Box	
		Hatch	
		As built	
		Drop Fibre	
		Feed/Distribution Fibre	
		Fibre Behind Surfaces	
		Armoured Cable	
		Drill / Core Hole	
		Drill Soft / Hard Hole	
		CFL Chamber	
		CFL Access Joint	
		CMJ	
		Fibre Enclosure PBO	
		Splitter Wall-Box	
		Hatch	
Cabling Detail-Work Points			91
			Fox Court, 14 Grays Inn Rd London, WC1X 8HN Registration No: 7413288

13


2nd floor

14


2nd floor

15


2nd floor

16


2nd floor

Description of work:		Foundling Court
13		
14	From SB contractor to run cables secured to the wall with catenary wire following proposed cables route.	
15	Leave cable coils next to entry locations, along the proposed route.	
16		

Description	Planned	As built
Drop Fibre	—	—
Feed/Distribution Fibre	—	—
Fibre Behind Surfaces	- - -	- - -
Armoured Cable	—	—
Drill / Core Hole	●	●
Drill Soft / Hard Hole	●	●
CFL Chamber	■	■
CFL Access Joint	⊗	⊗
CMJ	◆	◆
Fibre Enclosure PBO	●	●
Splitter Wall-Box	▲	▲
Hatch	□	□

Cabling Detail-Work Points	92
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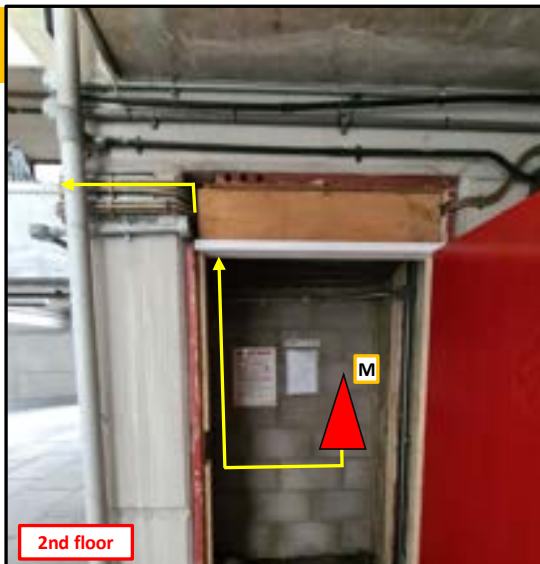








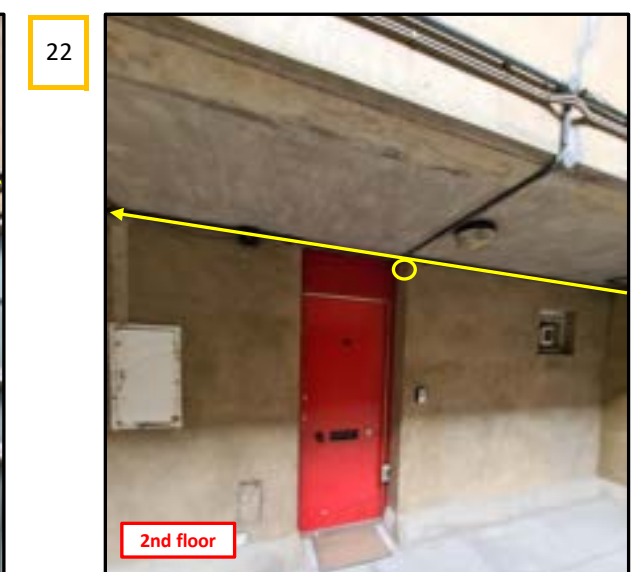

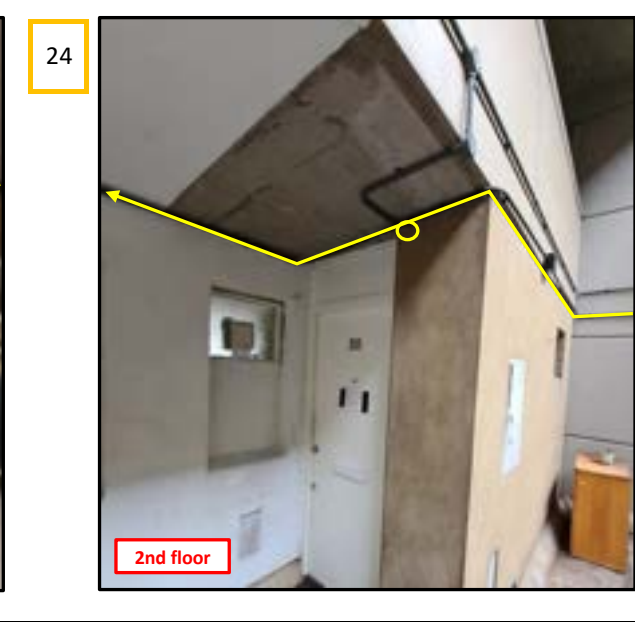



Fox Court, 14 Grays Inn Rd
London, WC1X 8HN
Registration No: 7413288






5/10/2023



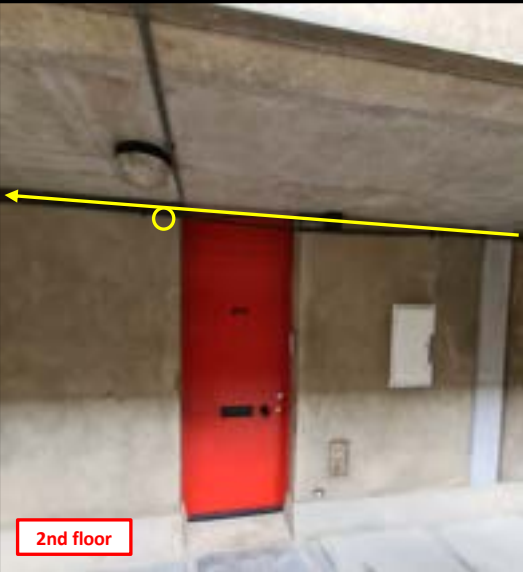


CABLING PACK CFL 16402 - LAZARI PROPERTIES 2 LIMITED - Foundling Court - WC1N 1AN - Planning Doc V1

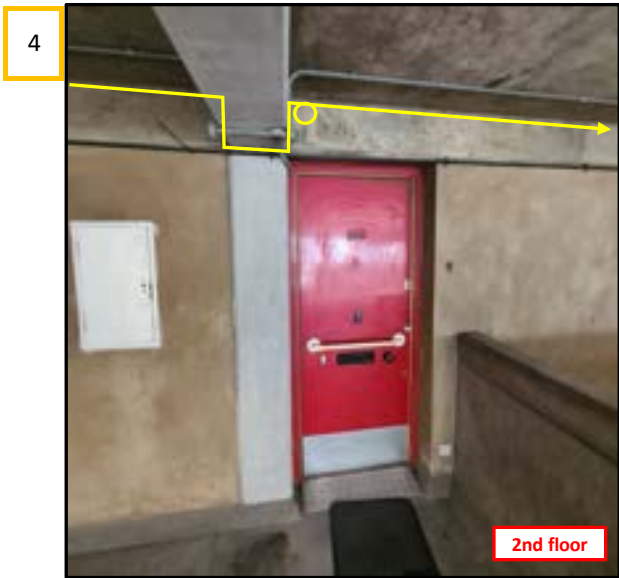
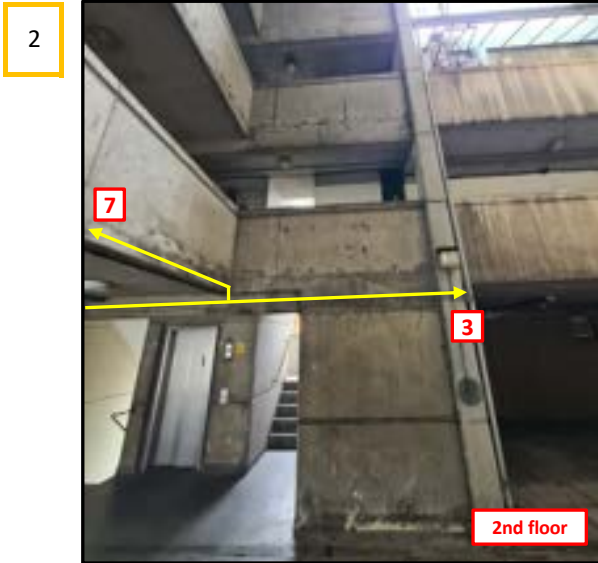
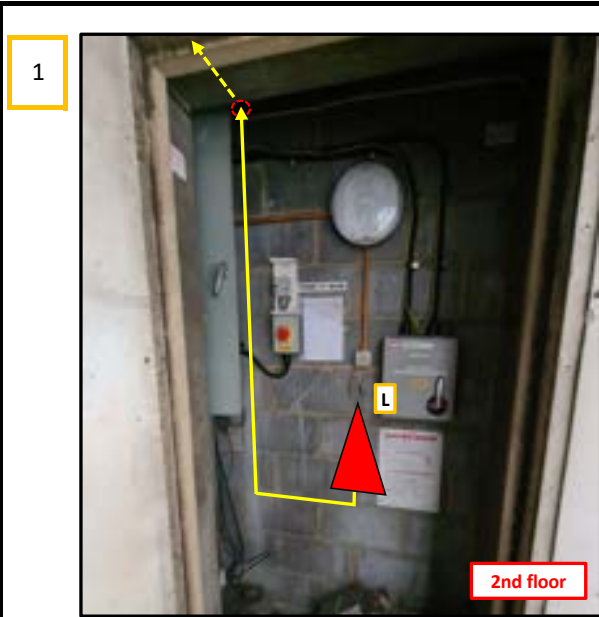
102 of 125

<p>17</p>  <p>2nd floor</p>	<p>18</p>  <p>2nd floor</p>	<table border="1"> <tr> <th colspan="2">Description of work:</th> <th>Foundling Court</th> </tr> <tr> <td>17</td> <td></td> <td></td> </tr> <tr> <td>18</td> <td>From SB contractor to run 12x cables (2nd floor) secured to the wall with catenary wire following proposed cables route.</td> <td></td> </tr> <tr> <td>19</td> <td>Leave cable coils next to entry locations, along the proposed route.</td> <td></td> </tr> <tr> <td>20</td> <td>Existing containment to be used to run the cables between floors.</td> <td></td> </tr> </table>	Description of work:		Foundling Court	17			18	From SB contractor to run 12x cables (2nd floor) secured to the wall with catenary wire following proposed cables route.		19	Leave cable coils next to entry locations, along the proposed route.		20	Existing containment to be used to run the cables between floors.																															
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21	 <p>2nd floor</p>	22	 <p>2nd floor</p>	<table border="1"> <tr> <th colspan="2">Description of work:</th> <th>Foundling Court</th> </tr> <tr> <td>21</td> <td colspan="2"></td> </tr> <tr> <td>22</td> <td colspan="2">From SB contractor to run cables secured to the wall with catenary wire following proposed cables route.</td> </tr> <tr> <td>23</td> <td colspan="2">Leave cable coils next to entry locations, along the proposed route.</td> </tr> <tr> <td>24</td> <td colspan="2"></td> </tr> </table>	Description of work:		Foundling Court	21			22	From SB contractor to run cables secured to the wall with catenary wire following proposed cables route.		23	Leave cable coils next to entry locations, along the proposed route.		24																																
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<p>25</p>  <p>2nd floor</p>	<p>26</p>  <p>2nd floor</p>	<p>Description of work: Foundling Court</p> <p>25</p> <p>26 From SB contractor to run cables secured to the wall with catenary wire following proposed cables route.</p> <p>27 Leave cable coils next to entry locations, along the proposed route.</p> <p>28</p>																																							
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		Description of work:	Foundling Court	
29		30		
31		32		
		29	<p>From SB contractor to run cables secured to the wall with catenary wire following proposed cables route.</p> <p>Leave cable coils next to entry locations, along the proposed route.</p>	
		30		
		31		
		32		
		Description	Planned	As built
		Drop Fibre		
		Feed/Distribution Fibre		
		Fibre Behind Surfaces		
		Armoured Cable		
		Drill / Core Hole		
		Drill Soft / Hard Hole		
		CFL Chamber		
		CFL Access Joint		
		CMJ		
		Fibre Enclosure PBO		
		Splitter Wall-Box		
		Hatch		
			Cabling Detail-Work Points	96
		 <p>Fox Court, 14 Grays Inn Rd London, WC1X 8HN Registration No: 7413288</p>		



Description of work:	Foundling Court
1	
2	From SB contractor to run 9x cables (2nd floor) secured to the wall with catenary wire following proposed cables route. Leave cable coils next to entry locations, along the proposed route.
3	Existing containment to be used to run the cables between floors.
4	

Description	Planned	As built
Drop Fibre		
Feed/Distribution Fibre		
Fibre Behind Surfaces		
Armoured Cable		
Drill / Core Hole		
Drill Soft / Hard Hole		
CFL Chamber		
CFL Access Joint		
CMJ		
Fibre Enclosure PBO		
Splitter Wall-Box		
Hatch		

Cabling Detail-Work Points	97
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 Registration No: 7413288

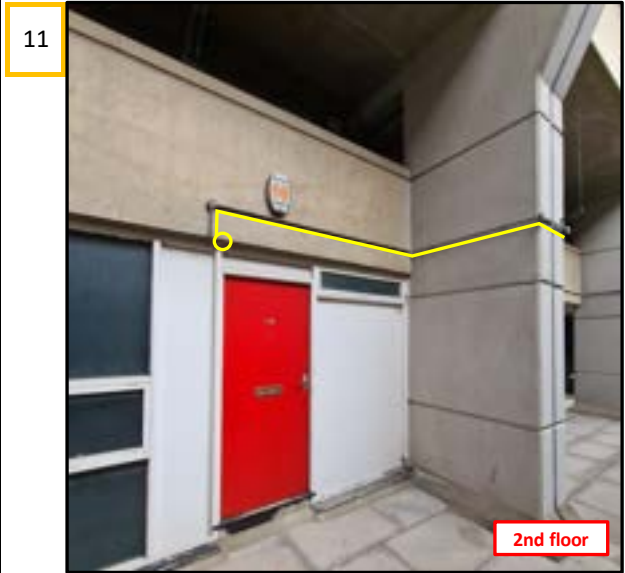
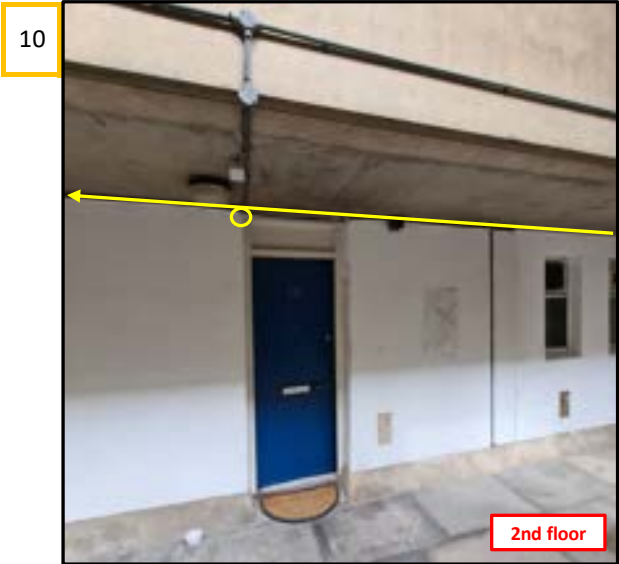
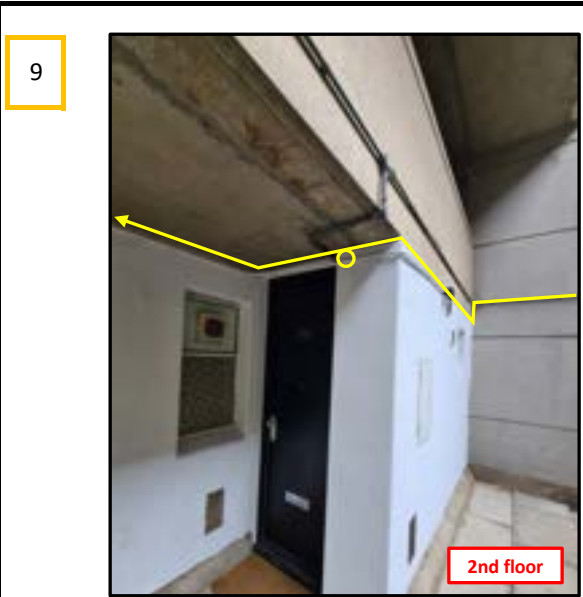


Description of work:		Foundling Court
5		
6	From SB contractor to run cables secured to the wall with galvanised containment following proposed cables route.	
7	Leave cable coils next to entry locations, along the proposed route.	
8		

Description	Planned	As built
Drop Fibre		
Feed/Distribution Fibre		
Fibre Behind Surfaces		
Armoured Cable		
Drill / Core Hole		
Drill Soft / Hard Hole		
CFL Chamber		
CFL Access Joint		
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Fibre Enclosure PBO		
Splitter Wall-Box		
Hatch		

Cabling Detail-Work Points	98
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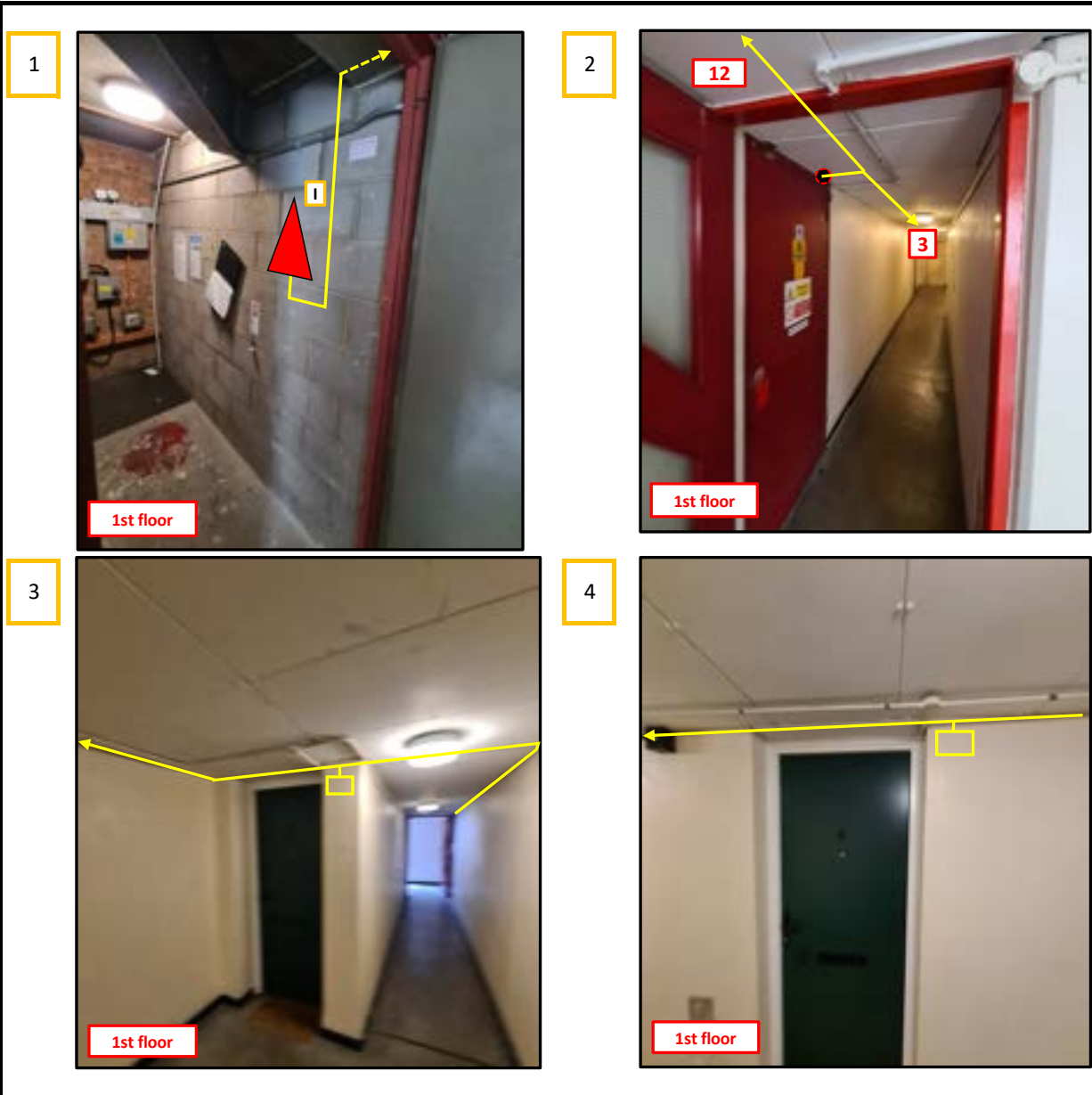


Description of work:		Foundling Court
9		
10	From SB contractor to run cables secured to the wall with galvanised containment following proposed cables route.	
11	Leave cable coils next to entry locations, along the proposed route.	

Description	Planned	As built
Drop Fibre		
Feed/Distribution Fibre		
Fibre Behind Surfaces		
Armoured Cable		
Drill / Core Hole		
Drill Soft / Hard Hole		
CFL Chamber		
CFL Access Joint		
CMJ		
Fibre Enclosure PBO		
Splitter Wall-Box		
Hatch		

Cabling Detail-Work Points	99
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 Fox Court, 14 Grays Inn Rd
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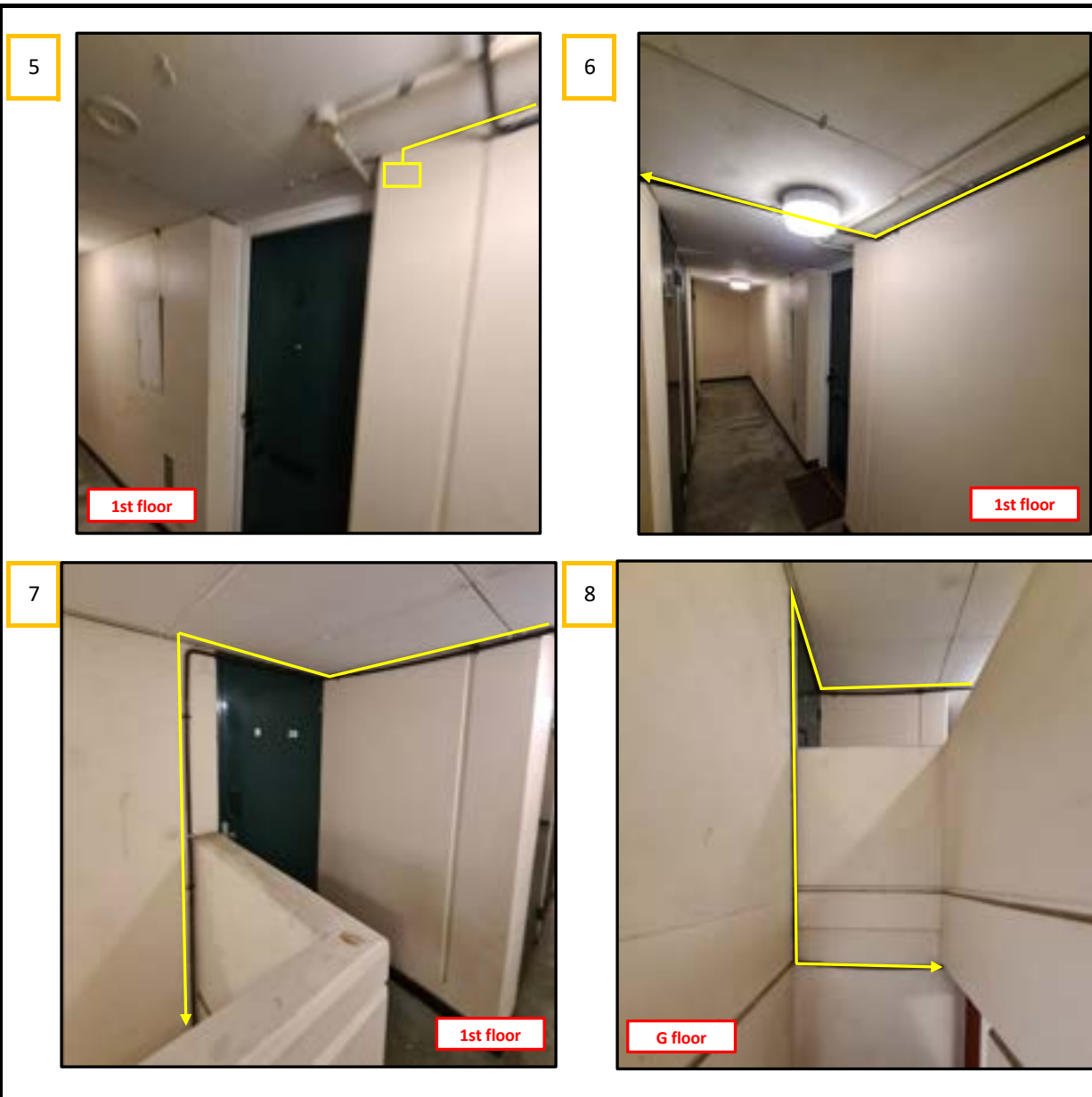


Description of work:	Foundling Court
1	<p>From SB contractor to run 10x cables through UPVC containment.</p> <p>Leave cable coils next to entry locations, inside pattress boxes, along the proposed route.</p> <p>Existing containment to be used to run the cables between floors.</p>
2	
3	
4	

Description	Planned	As built
Drop Fibre		
Feed/Distribution Fibre		
Fibre Behind Surfaces		
Armoured Cable		
Drill / Core Hole		
Drill Soft / Hard Hole		
CFL Chamber		
CFL Access Joint		
CMJ		
Fibre Enclosure PBO		
Splitter Wall-Box		
Hatch		

Cabling Detail-Work Points	100
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 Fox Court, 14 Grays Inn Rd
 London, WC1X 8HN
 Registration No: 7413288

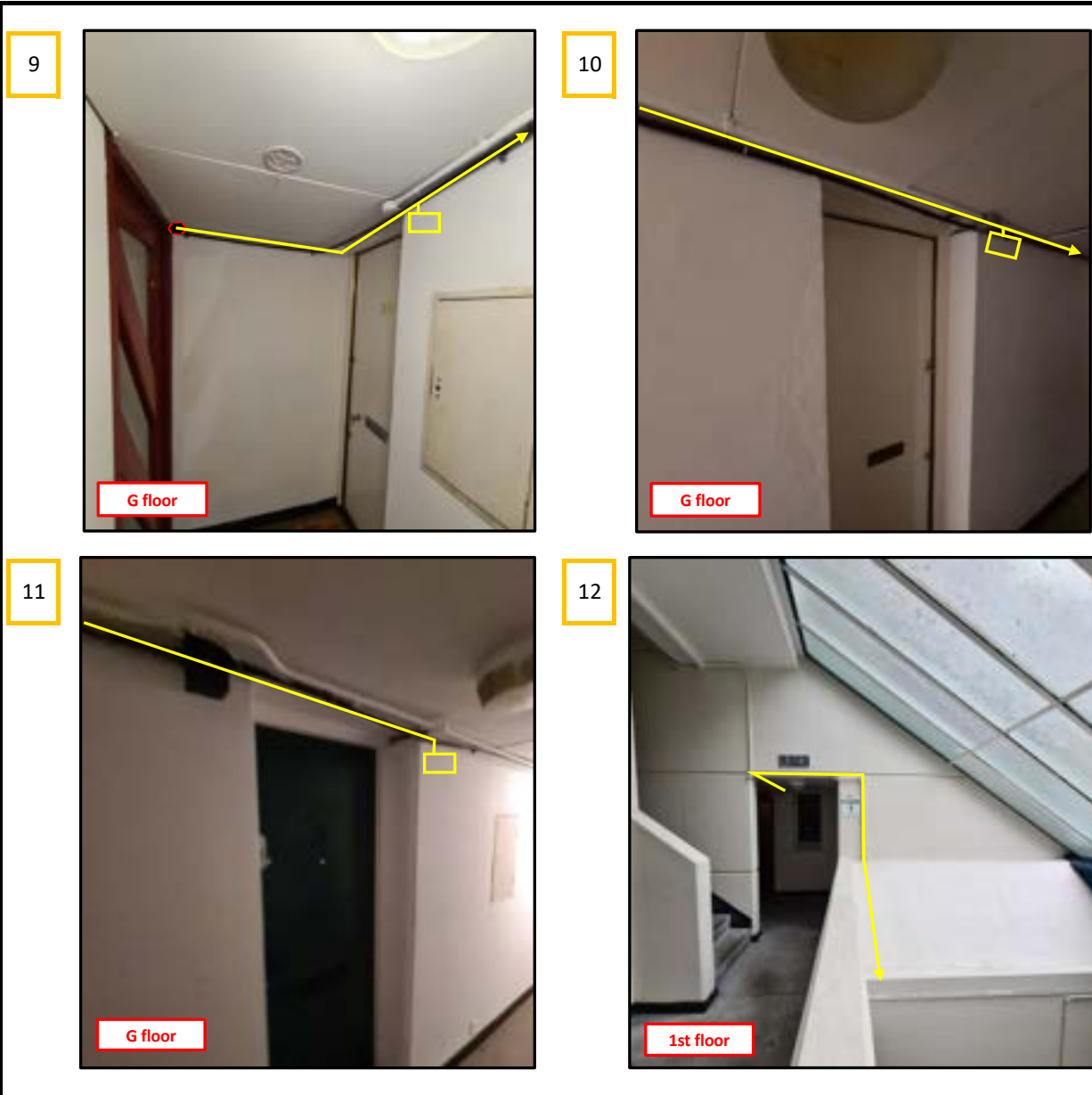


Description of work:	Foundling Court
5	<p>From SB contractor to run cables through UPVC containment.</p> <p>Leave cable coils next to entry locations, inside pattress boxes, along the proposed route.</p> <p>Existing containment to be used to run the cables between floors.</p>
6	
7	
8	

Description	Planned	As built
Drop Fibre		
Feed/Distribution Fibre		
Fibre Behind Surfaces		
Armoured Cable		
Drill / Core Hole		
Drill Soft / Hard Hole		
CFL Chamber		
CFL Access Joint		
CMJ		
Fibre Enclosure PBO		
Splitter Wall-Box		
Hatch		

Cabling Detail-Work Points	101
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 Fox Court, 14 Grays Inn Rd
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Description of work:		Foundling Court
9		<p>From SB contractor to run cables through and UPVC containment.</p> <p>Leave cable coils next to entry locations, inside pattress boxes, along the proposed route.</p> <p>Existing containment to be used to run the cables between floors.</p>
10		
11		
12		

Description	Planned	As built
Drop Fibre		
Feed/Distribution Fibre		
Fibre Behind Surfaces		
Armoured Cable		
Drill / Core Hole		
Drill Soft / Hard Hole		
CFL Chamber		
CFL Access Joint		
CMJ		
Fibre Enclosure PBO		
Splitter Wall-Box		
Hatch		

Cabling Detail-Work Points	102
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 Fox Court, 14 Grays Inn Rd
 London, WC1X 8HN
 Registration No: 7413288

13


G floor

14


G floor

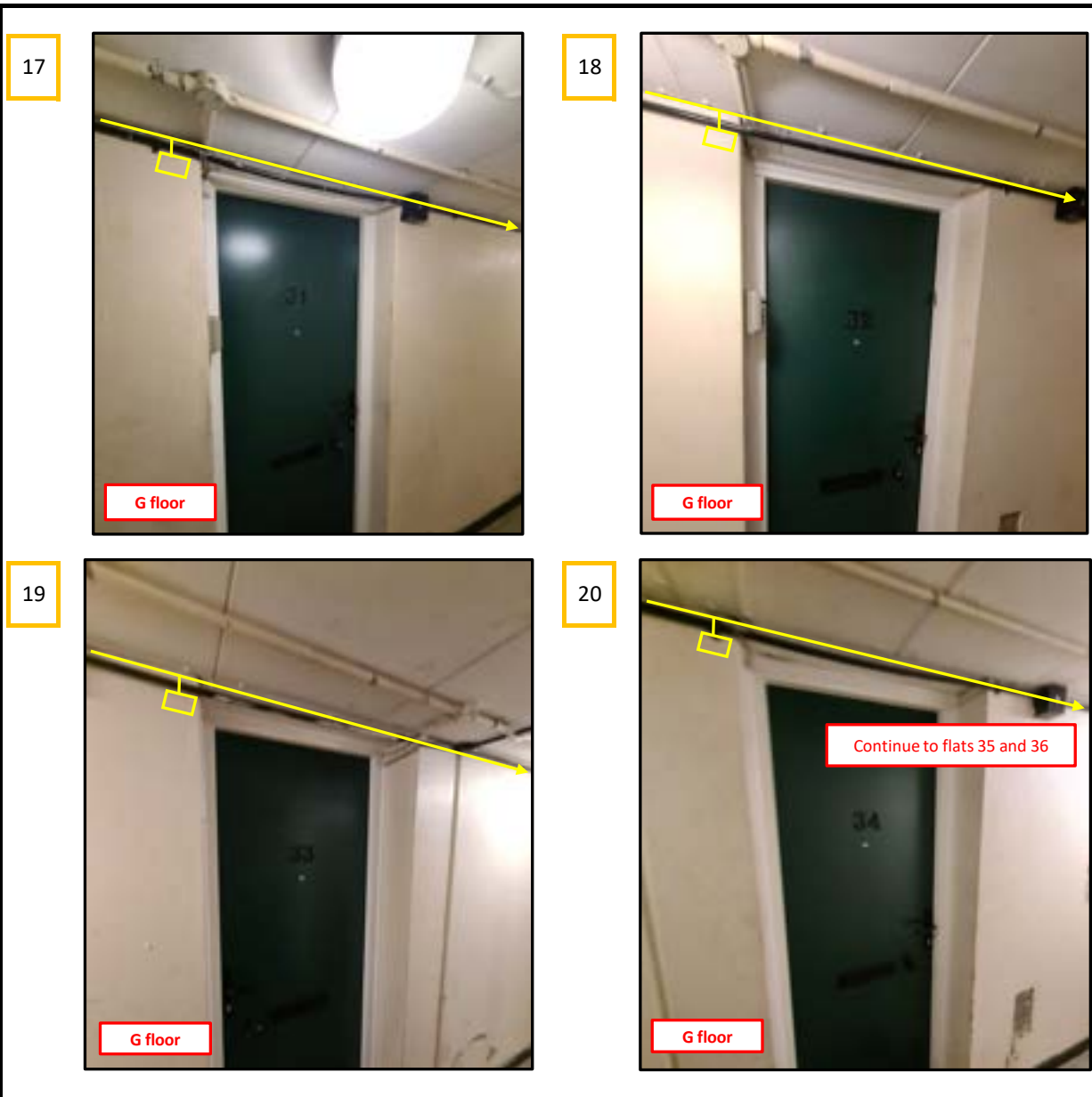
15


G floor

16


G floor


Description of work:	Foundling Court	
13		
14	From SB contractor to run cables through suspended ceiling and UPVC containment.	
15	Existing containment to be used to run the cables between floors.	
16		
Description	Planned	As built
Drop Fibre	—	—
Feed/Distribution Fibre	—	—
Fibre Behind Surfaces	- - -	- - -
Armoured Cable	—	—
Drill / Core Hole	●	●
Drill Soft / Hard Hole	●	●
CFL Chamber	■	■
CFL Access Joint	⊗	⊗
CMJ	◆	◆
Fibre Enclosure PBO	●	●
Splitter Wall-Box	▲	▲
Hatch	□	□
Cabling Detail-Work Points		103
		Fox Court, 14 Grays Inn Rd London, WC1X 8HN Registration No: 7413288




Description of work:		Foundling Court
17		
18	From SB contractor to run cables through UPVC containment.	
19	Leave cable coils next to entry locations, inside pattress boxes, along the proposed route.	
20	Existing containment to be used to run the cables between floors.	


Description	Planned	As built
Drop Fibre		
Feed/Distribution Fibre		
Fibre Behind Surfaces		
Armoured Cable		
Drill / Core Hole		
Drill Soft / Hard Hole		
CFL Chamber		
CFL Access Joint		
CMJ		
Fibre Enclosure PBO		
Splitter Wall-Box		
Hatch		

Cabling Detail-Work Points	104
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 Fox Court, 14 Grays Inn Rd
 London, WC1X 8HN
 Registration No: 7413288

1



1st floor

2








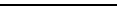

















1st floor

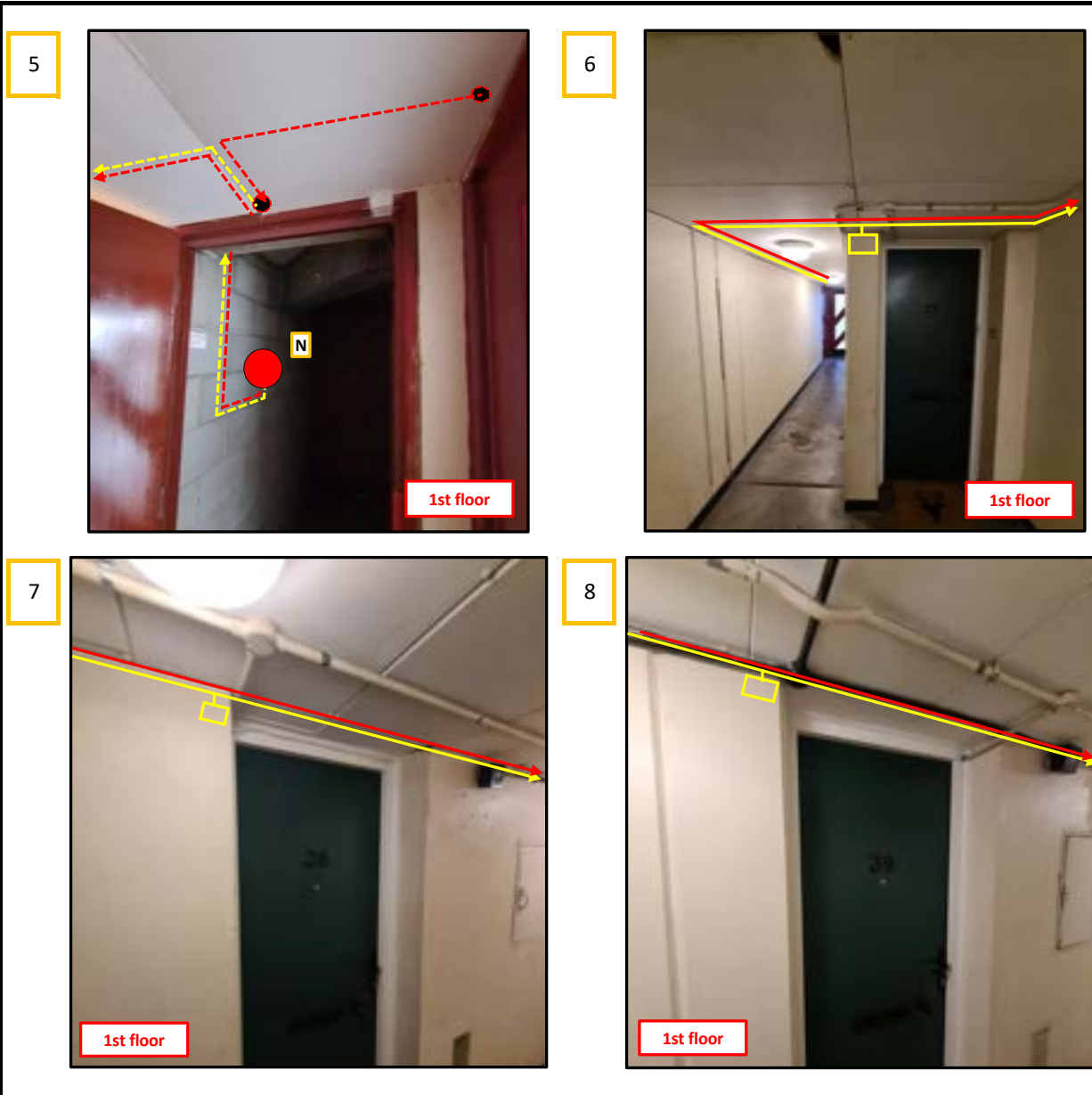
3


1st floor

4


1st floor


Description of work:	Foundling Court	
1	From SB (1) located on the 1st floor, run feed cable using UPVC containment, towards 1st floor electric room 37 - 42 Foundling Court.	
2		
3		
4		
Description	Planned	As built
Drop Fibre		
Feed/Distribution Fibre		
Fibre Behind Surfaces		
Armoured Cable		
Drill / Core Hole		
Drill Soft / Hard Hole		
CFL Chamber		
CFL Access Joint		
CMJ		
Fibre Enclosure PBO		
Splitter Wall-Box		
Hatch		
Cabling Detail-Work Points		105
		Fox Court, 14 Grays Inn Rd London, WC1X 8HN Registration No: 7413288

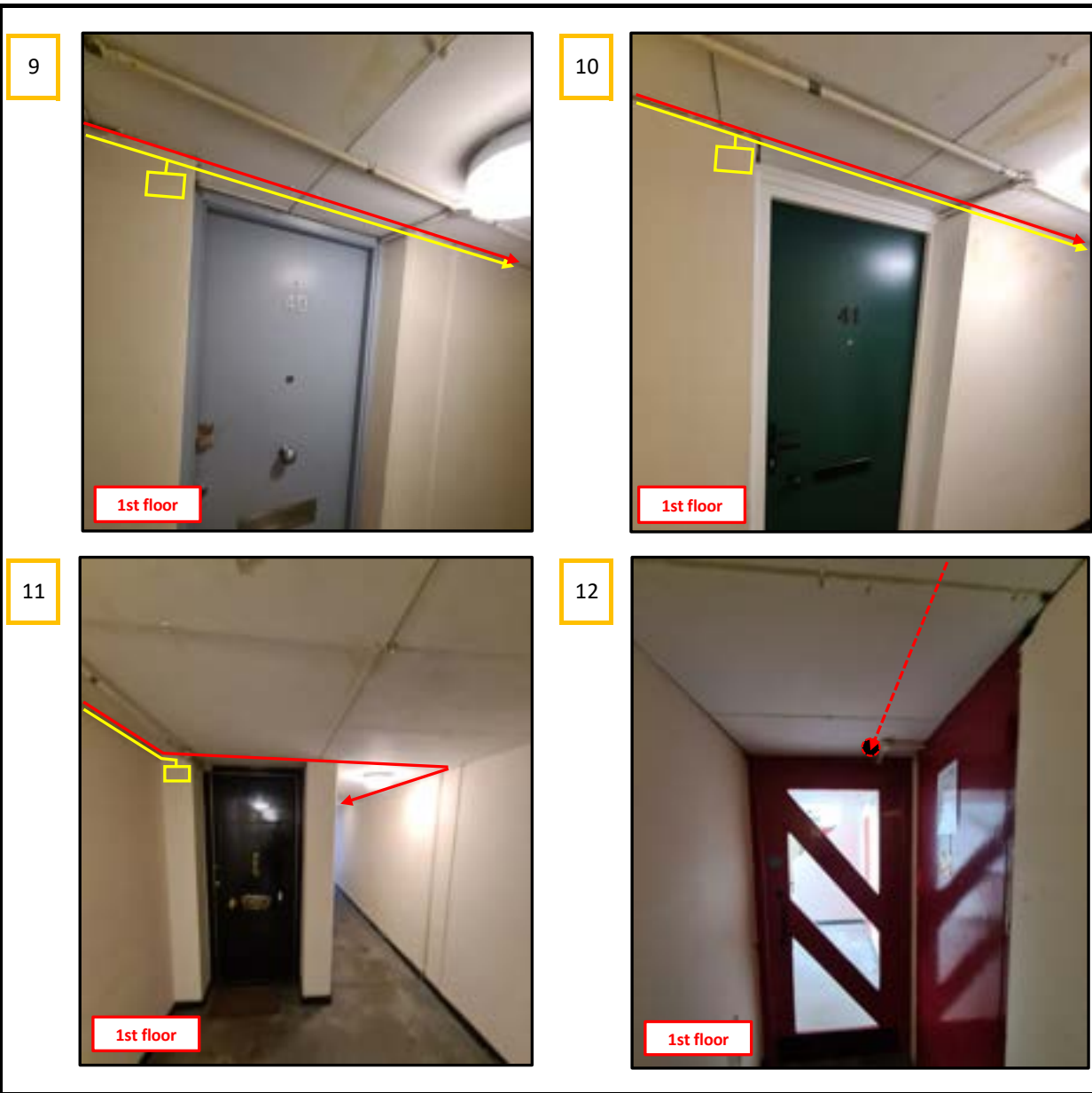


Description of work:		Foundling Court
5	Contractor to install 1x PBO in the proposed location (1st floor) as shown then terminates feed in this cab.	
6	Contractor to run 6x cables through UPVC containment. Leave cable coils next to entry locations, inside pattress boxes, along the proposed route.	
7		
8		

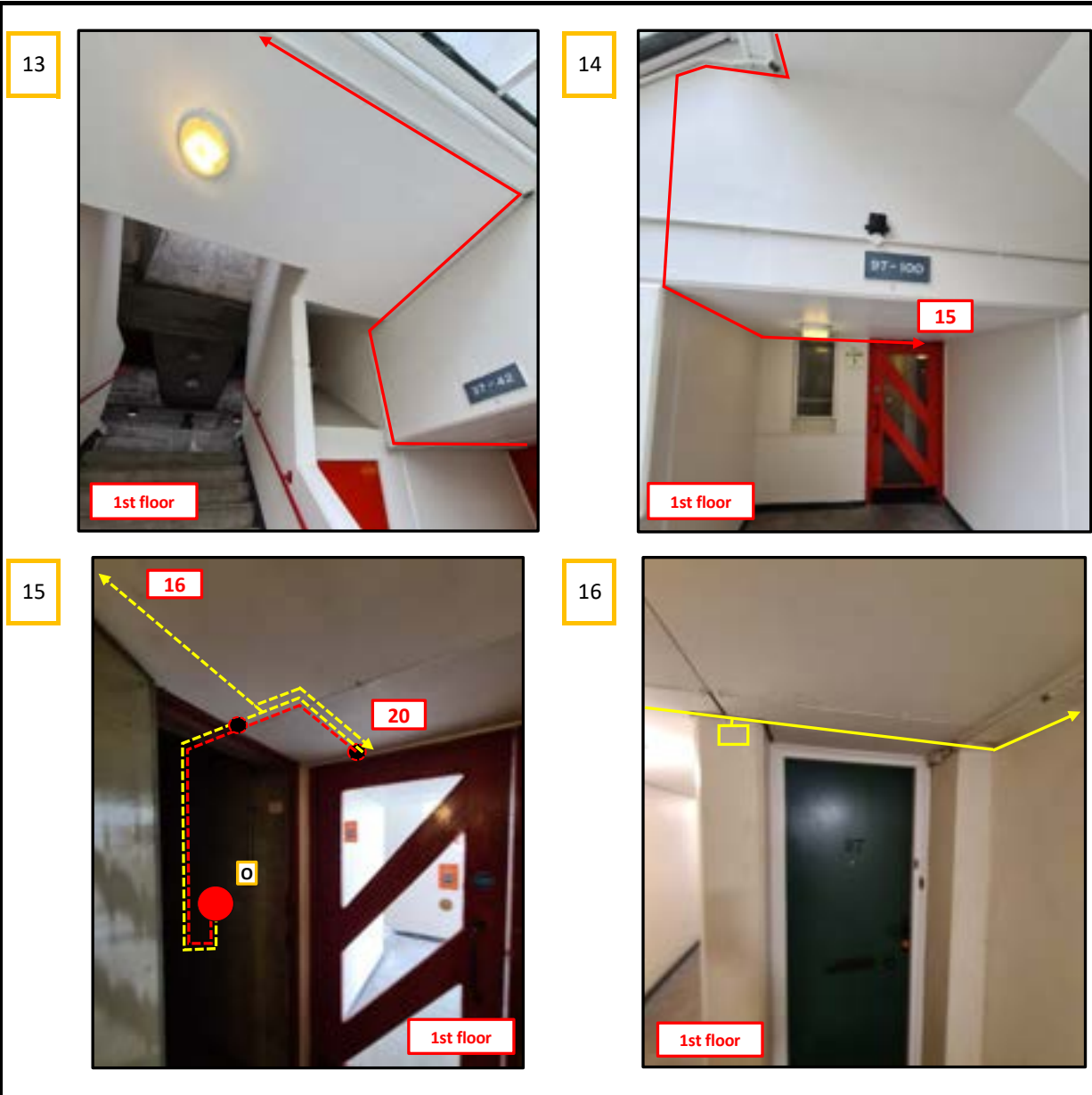
Description	Planned	As built
Drop Fibre		
Feed/Distribution Fibre		
Fibre Behind Surfaces		
Armoured Cable		
Drill / Core Hole		
Drill Soft / Hard Hole		
CFL Chamber		
CFL Access Joint		
CMJ		
Fibre Enclosure PBO		
Splitter Wall-Box		
Hatch		

Cabling Detail-Work Points	106
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Description of work:		Foundling Court
9	Contractor to run cables through UPVC containment. Leave cable coils next to entry locations, inside pattress boxes, along the proposed route.	
10		
11	Contractor to run feed cable through suspended ceiling.	
12		
Description	Planned	As built
Drop Fibre		
Feed/Distribution Fibre		
Fibre Behind Surfaces		
Armoured Cable		
Drill / Core Hole		
Drill Soft / Hard Hole		
CFL Chamber		
CFL Access Joint		
CMJ		
Fibre Enclosure PBO		
Splitter Wall-Box		
Hatch		
Cabling Detail-Work Points		107
		Fox Court, 14 Grays Inn Rd London, WC1X 8HN Registration No: 7413288

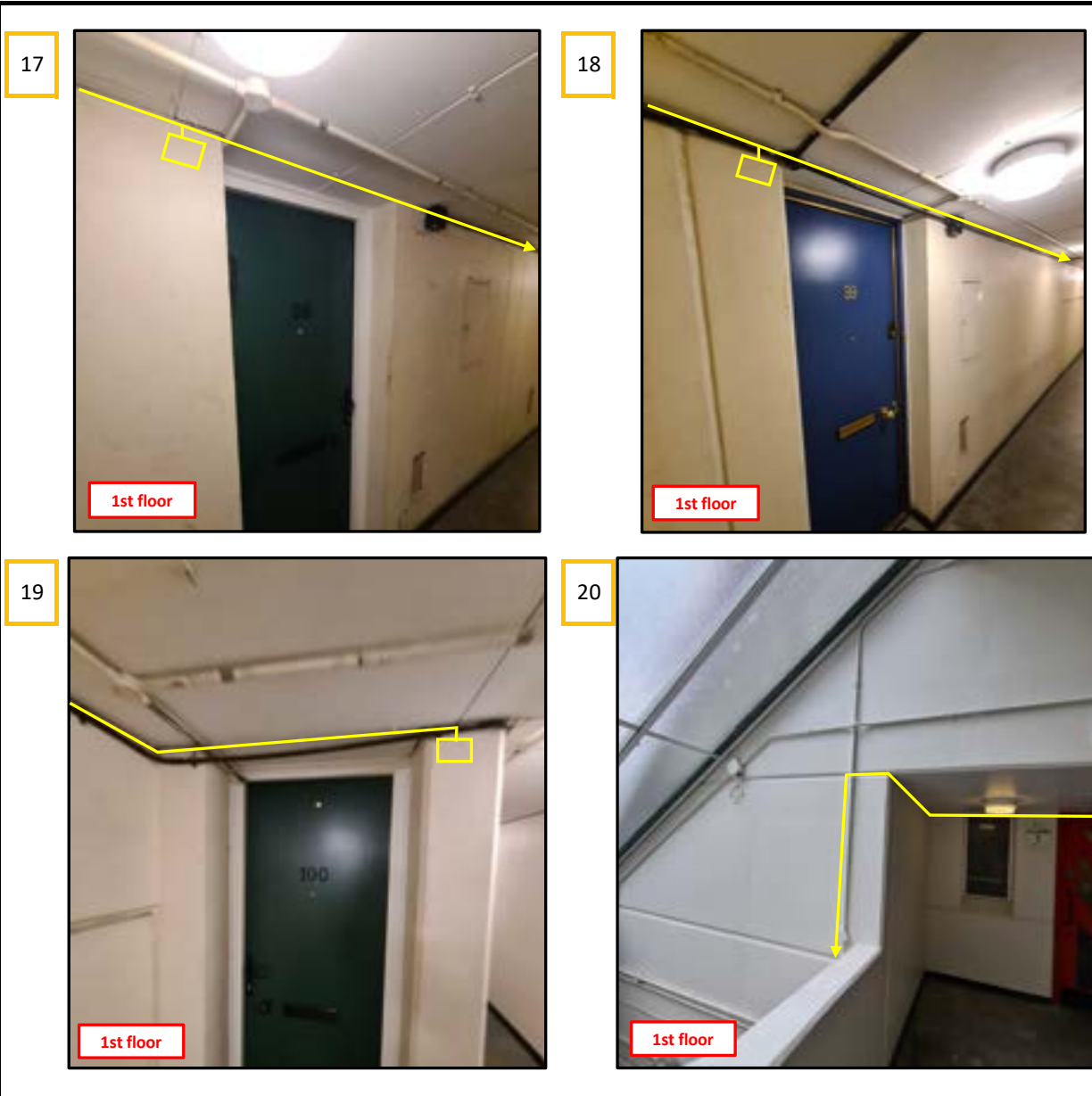


Description of work:	Foundling Court
13	From SB (N) located on the 1st floor, run feed cable using UPVC containment, towards 1st floor electric room 97 - 100 Foundling Court.
14	
15	Contractor to install 1x PBO in the proposed location (1st floor) as shown then terminates feed in this cab.
16	Contractor to run 7x cables through suspended ceiling. Leave cable coils next to entry locations, inside pattress boxes, along the proposed route.

Description	Planned	As built
Drop Fibre		
Feed/Distribution Fibre		
Fibre Behind Surfaces		
Armoured Cable		
Drill / Core Hole		
Drill Soft / Hard Hole		
CFL Chamber		
CFL Access Joint		
CMJ		
Fibre Enclosure PBO		
Splitter Wall-Box		
Hatch		

Cabling Detail-Work Points **108**


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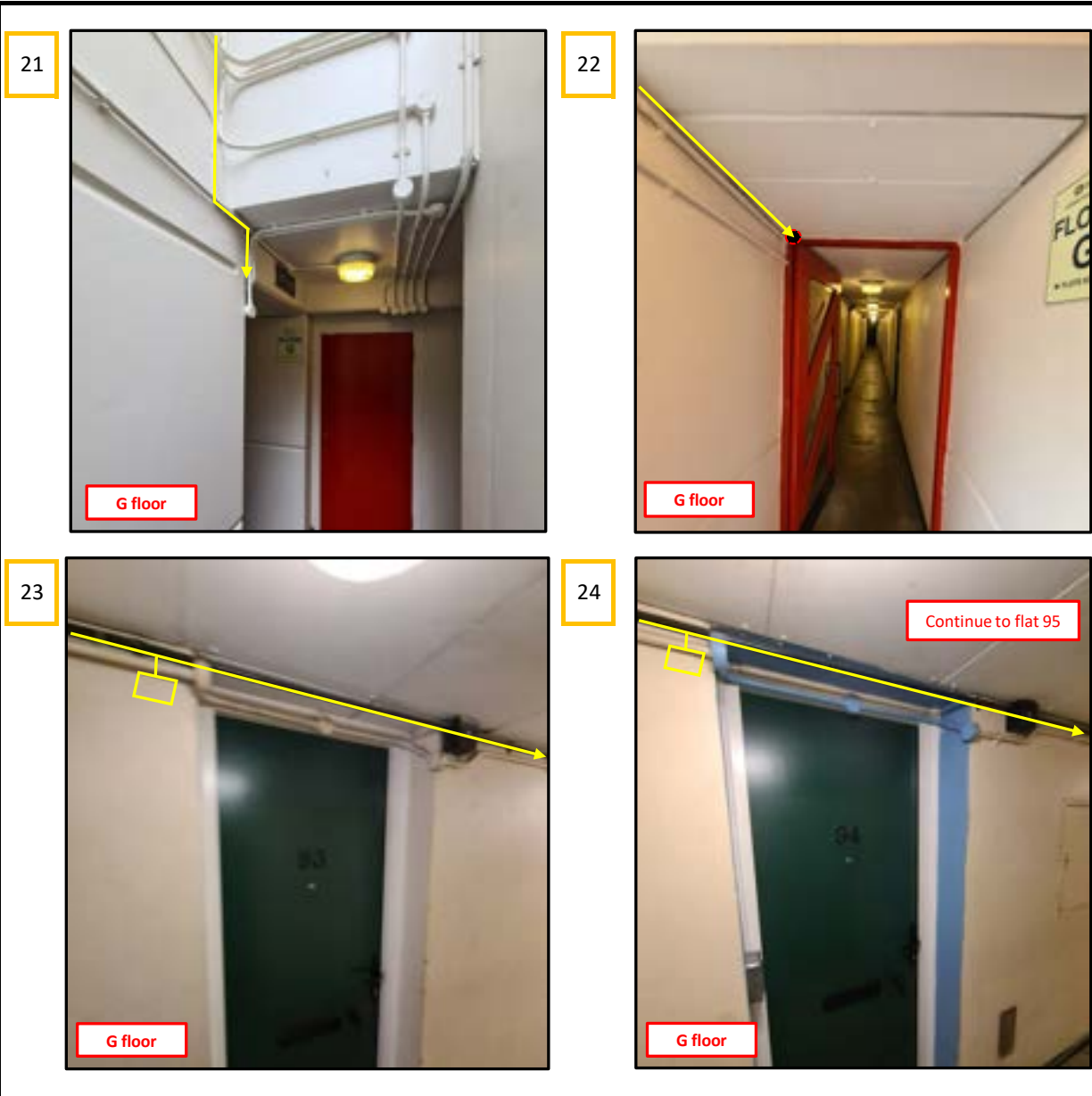


Description of work:		Foundling Court
17	Contractor to run cables through UPVC containment. Leave cable coils next to entry locations, inside pattress boxes, along the proposed route.	
18		
19		
20		

Description	Planned	As built
Drop Fibre		
Feed/Distribution Fibre		
Fibre Behind Surfaces		
Armoured Cable		
Drill / Core Hole		
Drill Soft / Hard Hole		
CFL Chamber		
CFL Access Joint		
CMJ		
Fibre Enclosure PBO		
Splitter Wall-Box		
Hatch		

Cabling Detail-Work Points	109
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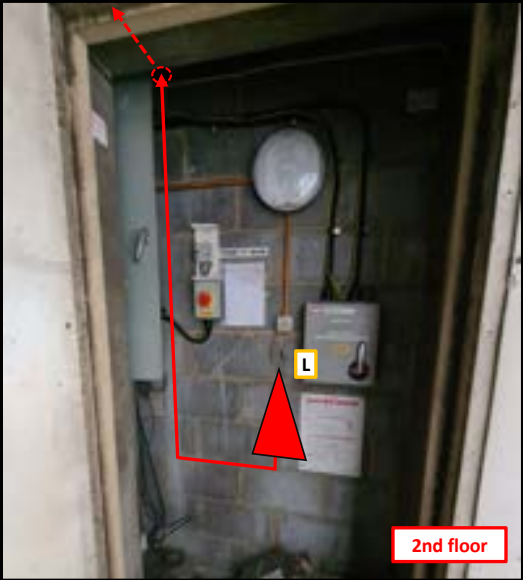
Description of work:		Foundling Court
21	Contractor to run cables through UPVC containment. Leave cable coils next to entry locations, inside pattress boxes, along the proposed route.	
22		
23		
24		

Description	Planned	As built
Drop Fibre		
Feed/Distribution Fibre		
Fibre Behind Surfaces		
Armoured Cable		
Drill / Core Hole		
Drill Soft / Hard Hole		
CFL Chamber		
CFL Access Joint		
CMJ		
Fibre Enclosure PBO		
Splitter Wall-Box		
Hatch		

Cabling Detail-Work Points	110
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 Fox Court, 14 Grays Inn Rd
 London, WC1X 8HN
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1




2nd floor

2




1st floor

3




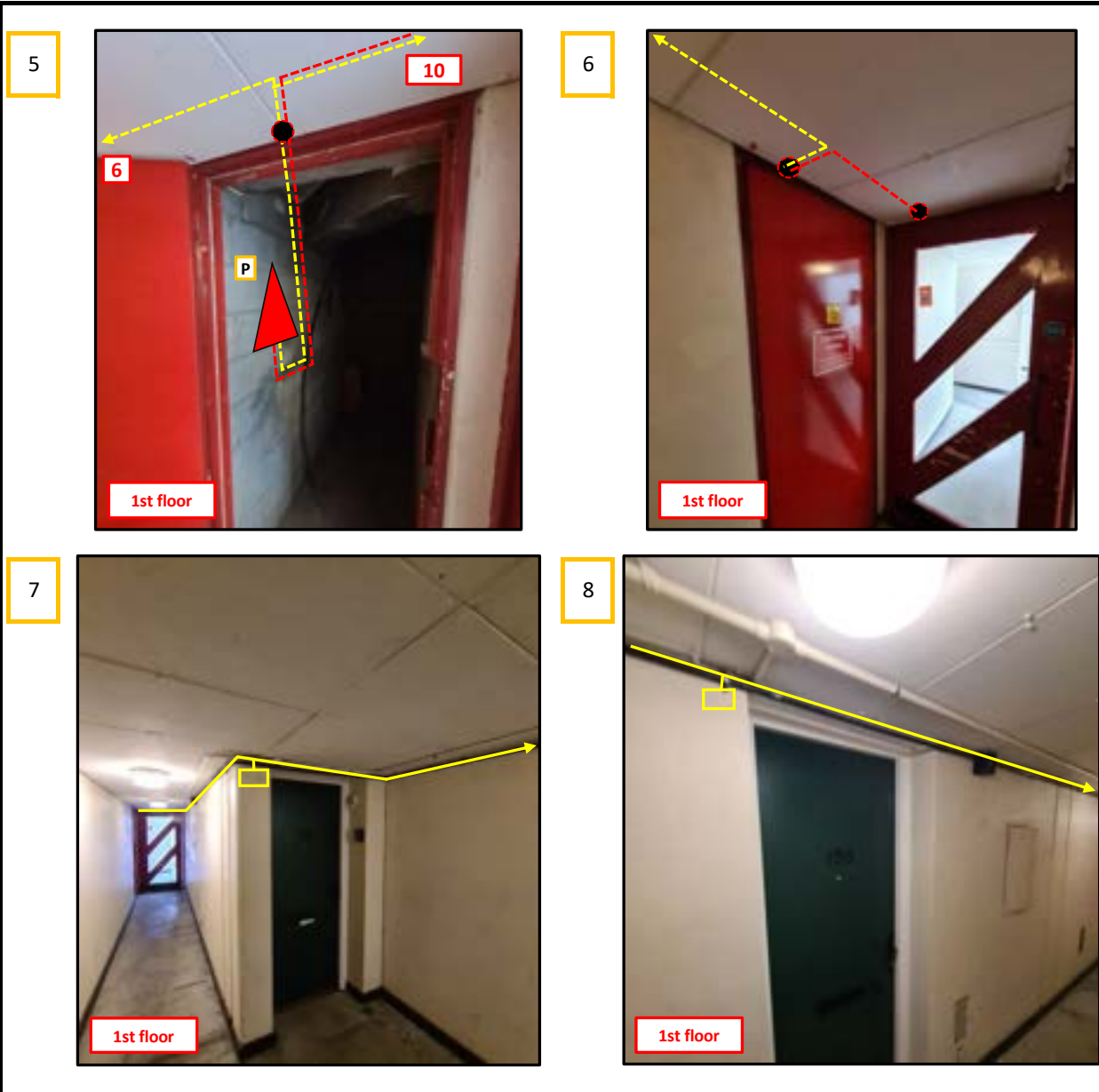
1st floor

4



1st floor


Description of work:		Foundling Court	
1			
2	From SB (L) located on the 2nd floor, run feed cable using UPVC containment, towards 1st floor electric room 157 - 162 Foundling Court.		
3			
4			
4			
Description		Planned	As built
Drop Fibre		—	—
Feed/Distribution Fibre		—	—
Fibre Behind Surfaces		- - -	- - -
Armoured Cable		—	—
Drill / Core Hole		●	●
Drill Soft / Hard Hole		●	●
CFL Chamber		■	■
CFL Access Joint		⊗	⊗
CMJ		◆	◆
Fibre Enclosure PBO		●	●
Splitter Wall-Box		▲	▲
Hatch		□	□
Cabling Detail-Work Points			111
		Fox Court, 14 Grays Inn Rd London, WC1X 8HN Registration No: 7413288	

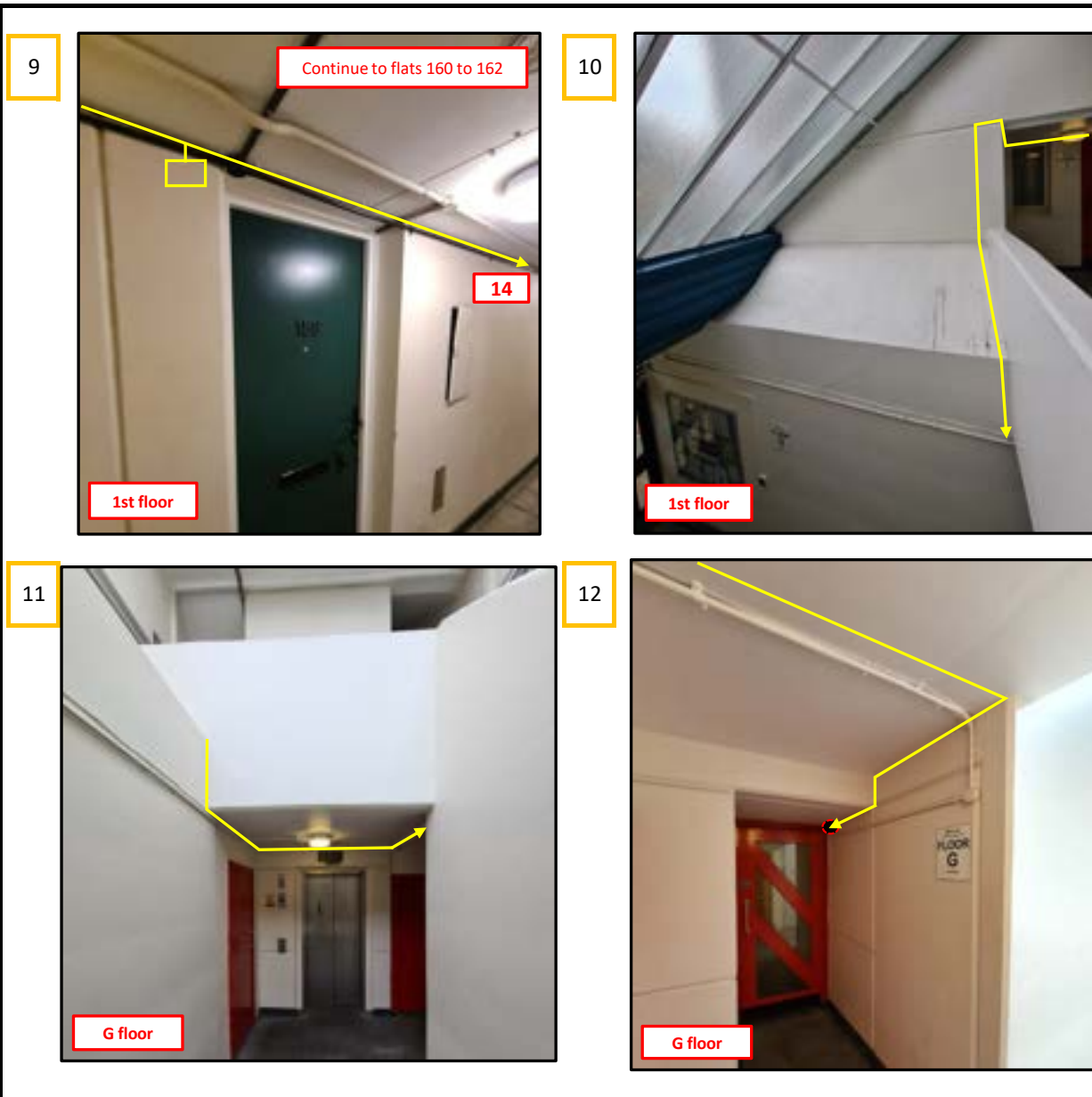


Description of work:		Foundling Court
5	Contractor to install 1x1:32 Splitter Box (P) in the proposed location (1st floor), as shown then terminates feed in this cab.	
6	Contractor to run 13x cables through UPVC containment. Leave cable coils next to entry locations, inside pattress boxes, along the proposed route.	
7		
8		

Description	Planned	As built
Drop Fibre		
Feed/Distribution Fibre		
Fibre Behind Surfaces		
Armoured Cable		
Drill / Core Hole		
Drill Soft / Hard Hole		
CFL Chamber		
CFL Access Joint		
CMJ		
Fibre Enclosure PBO		
Splitter Wall-Box		
Hatch		

Cabling Detail-Work Points	112
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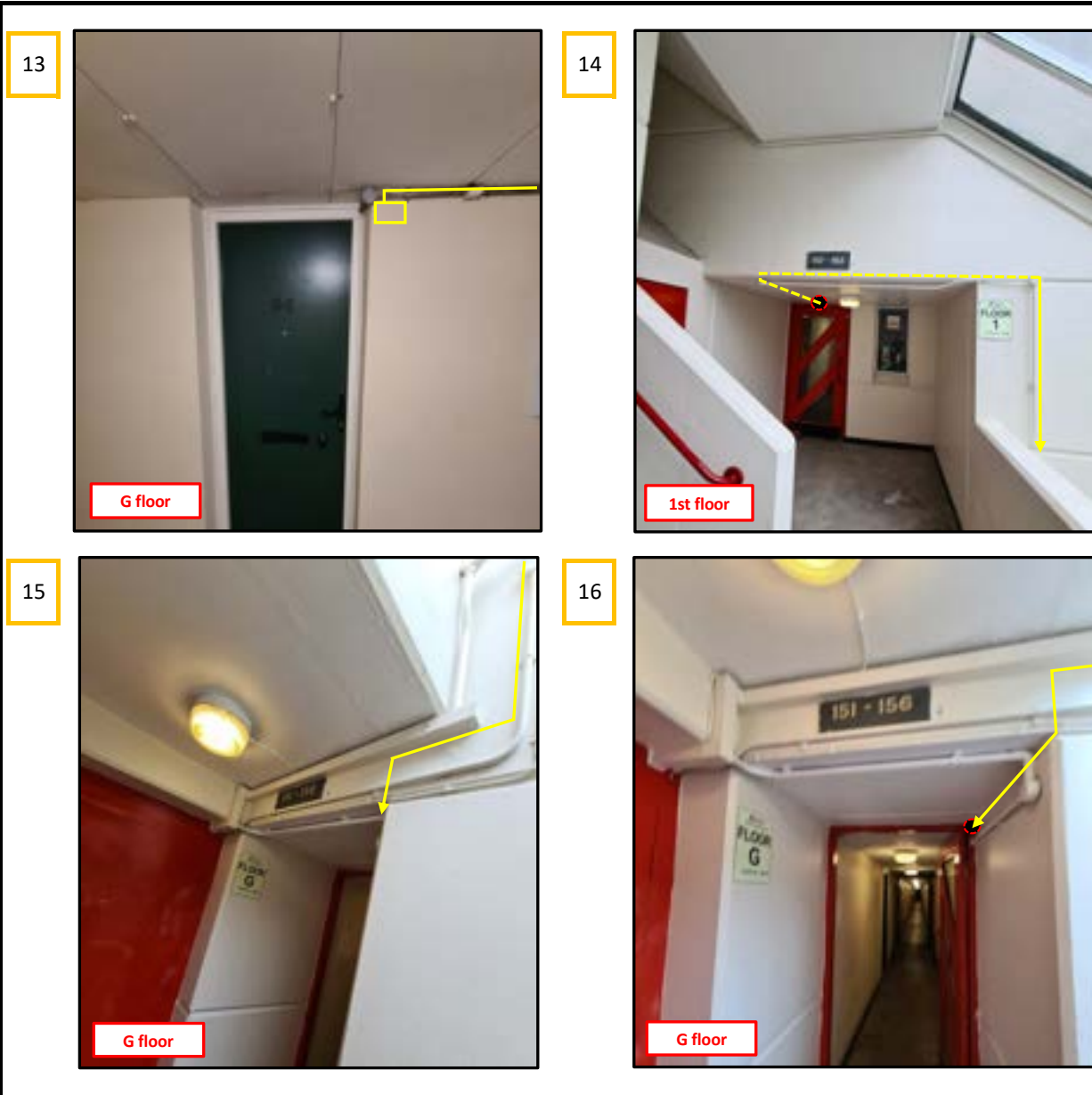


Description of work:		Foundling Court
9		Contractor to run cables through UPVC containment. Leave cable coils next to entry locations, inside pattress boxes, along the proposed route.
10		
11		
12		

Description	Planned	As built
Drop Fibre		
Feed/Distribution Fibre		
Fibre Behind Surfaces		
Armoured Cable		
Drill / Core Hole		
Drill Soft / Hard Hole		
CFL Chamber		
CFL Access Joint		
CMJ		
Fibre Enclosure PBO		
Splitter Wall-Box		
Hatch		

Cabling Detail-Work Points	113
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Description of work:	Foundling Court
13	Contractor to run cables through UPVC containment. Leave cable coils next to entry locations, inside pattress boxes, along the proposed route.
14	
15	
16	


Description	Planned	As built
Drop Fibre		
Feed/Distribution Fibre		
Fibre Behind Surfaces		
Armoured Cable		
Drill / Core Hole		
Drill Soft / Hard Hole		
CFL Chamber		
CFL Access Joint		
CMJ		
Fibre Enclosure PBO		
Splitter Wall-Box		
Hatch		

Cabling Detail-Work Points	114
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 Fox Court, 14 Grays Inn Rd
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17



G floor

18


G floor

19


G floor

20


G floor

Description of work:	Foundling Court
17	Contractor to run cables through UPVC containment. Leave cable coils next to entry locations, inside pattress boxes, along the proposed route.
18	
19	
20	

Description	Planned	As built
Drop Fibre		
Feed/Distribution Fibre		
Fibre Behind Surfaces		
Armoured Cable		
Drill / Core Hole		
Drill Soft / Hard Hole		
CFL Chamber		
CFL Access Joint		
CMJ		
Fibre Enclosure PBO		
Splitter Wall-Box		
Hatch		

Cabling Detail-Work Points	115
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