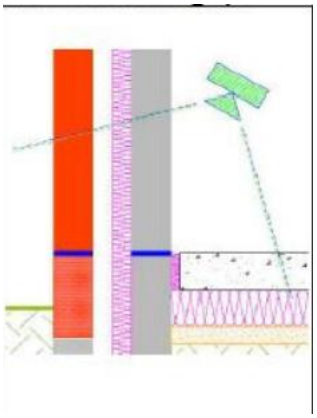
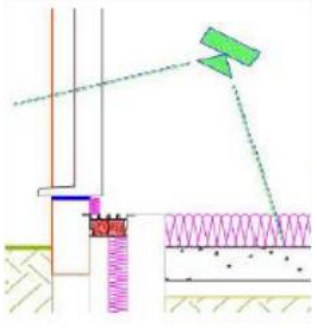
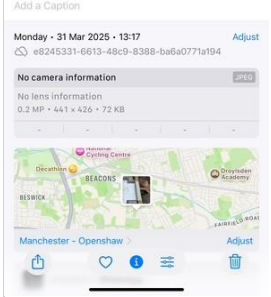
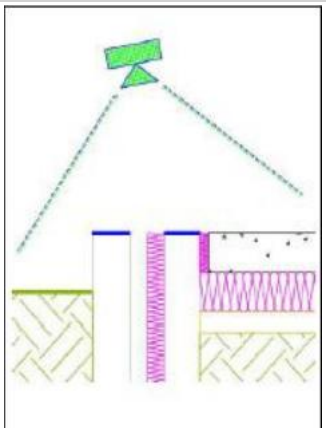
Part L Photographic Evidence Form

Development	Brigham Street, MANCHESTER, M11 2JR
Developer / Builder	John Southworth Builders
Plot number	1
Postal Address	51 Brigham Street, MANCHESTER, M11 2JH

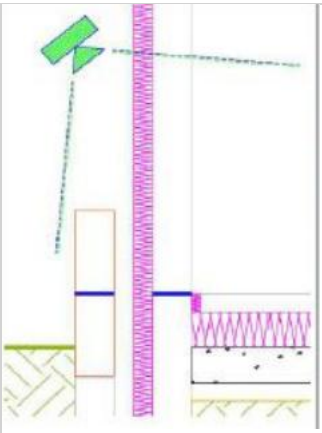
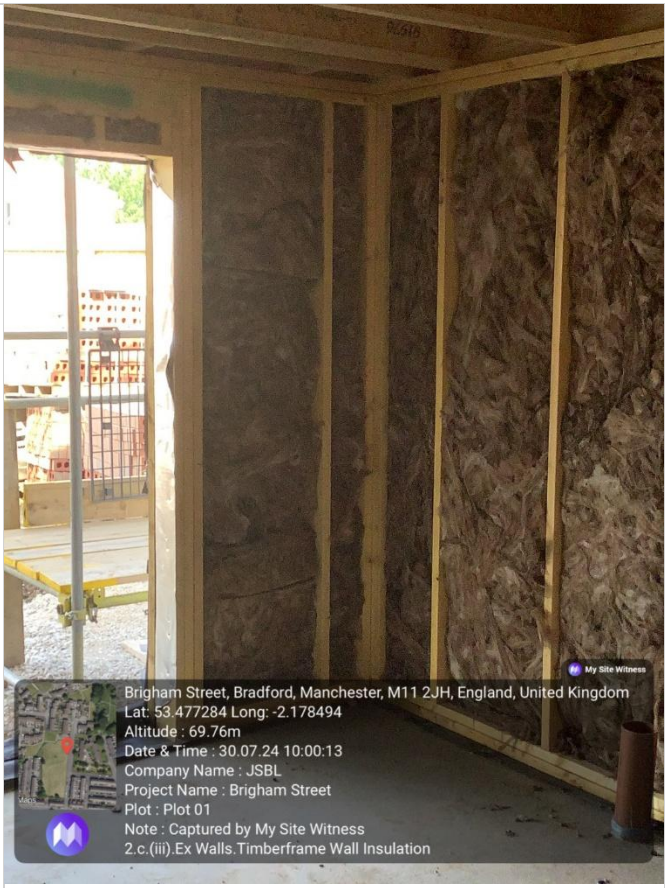
1. FOUNDATIONS / SUBSTRUCTURE AND GROUND FLOOR, to show thermal continuity and quality of insulation in the following places

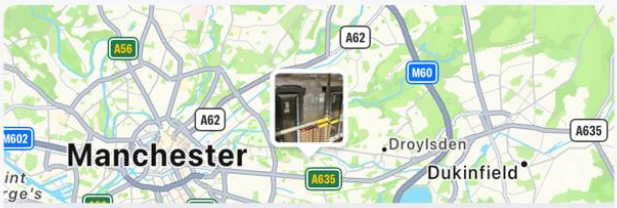
#	Detail Item	Direction of Photograph	Photographs	Comments
1	a. At ground floor perimeter edge insulation		Photo reference PX/1a	
1	b. At external door threshold		Photo reference PX/1b	 

1	c.	Below damp-proof course on external walls		Photo reference PX/1c	

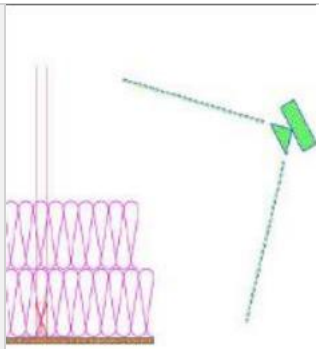
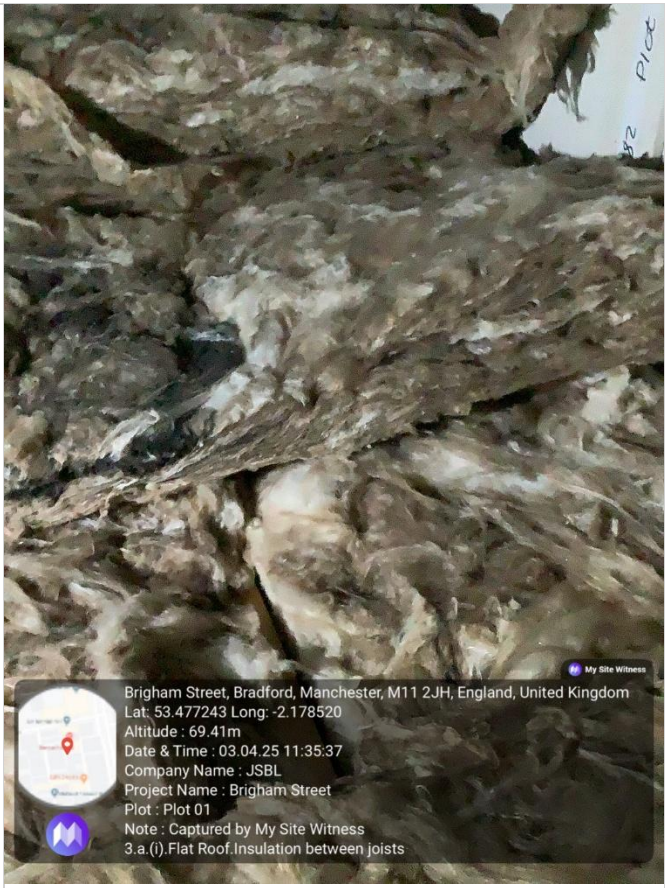
Note: For blown fill, photos should show clean cavities and clean brick ties with very limited mortar droppings.

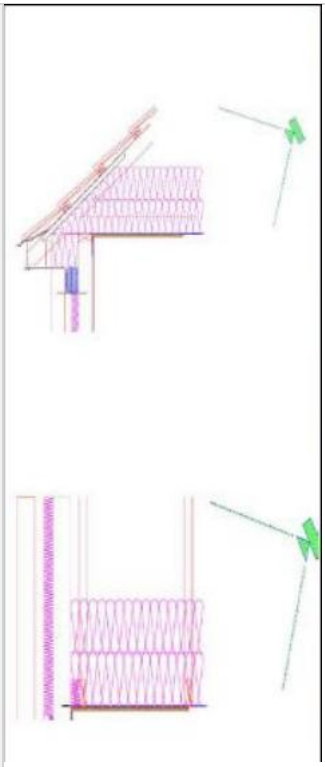
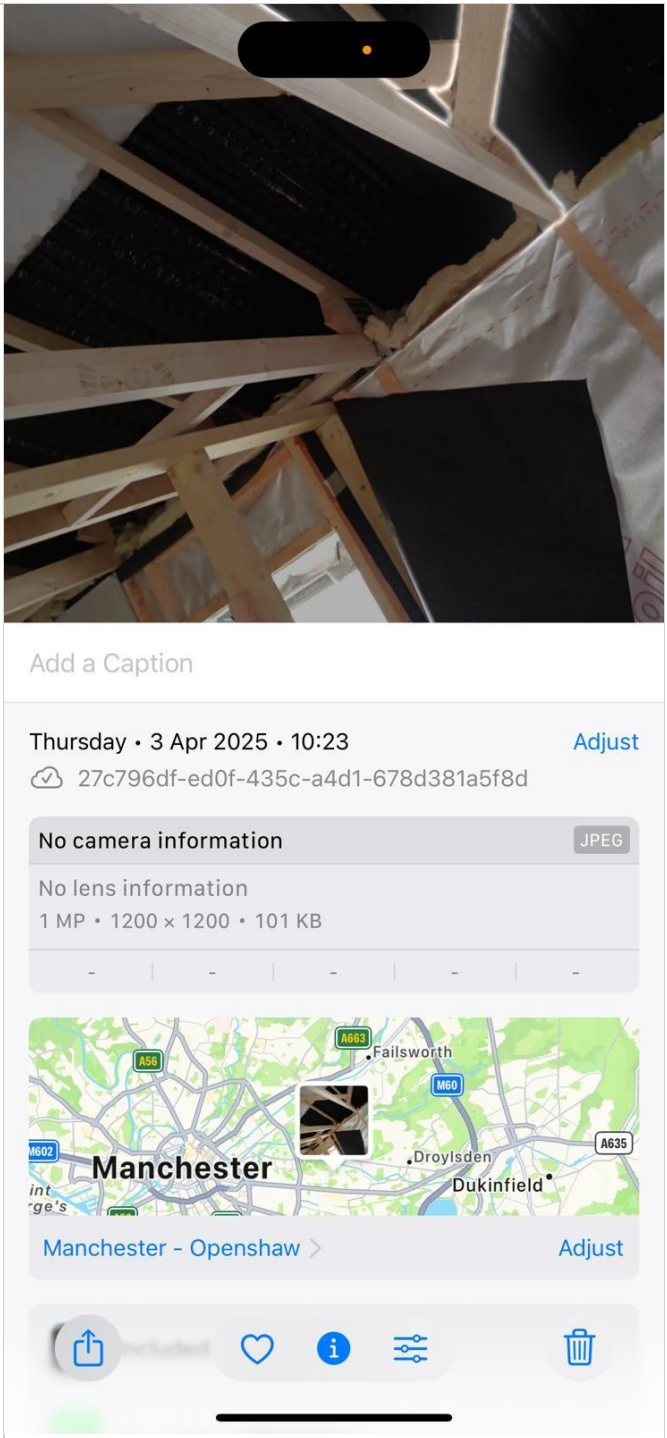
2. EXTERNAL WALLS: for each main wall type, to show thermal continuity and quality of insulation for the following.

2	a. Ground floor to wall junction		Photo reference PX/2a	

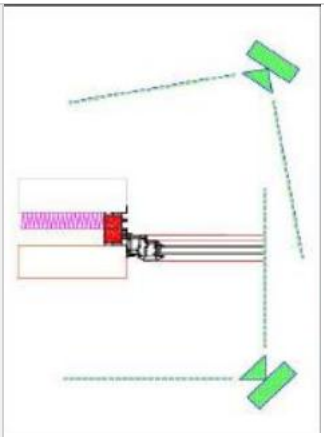
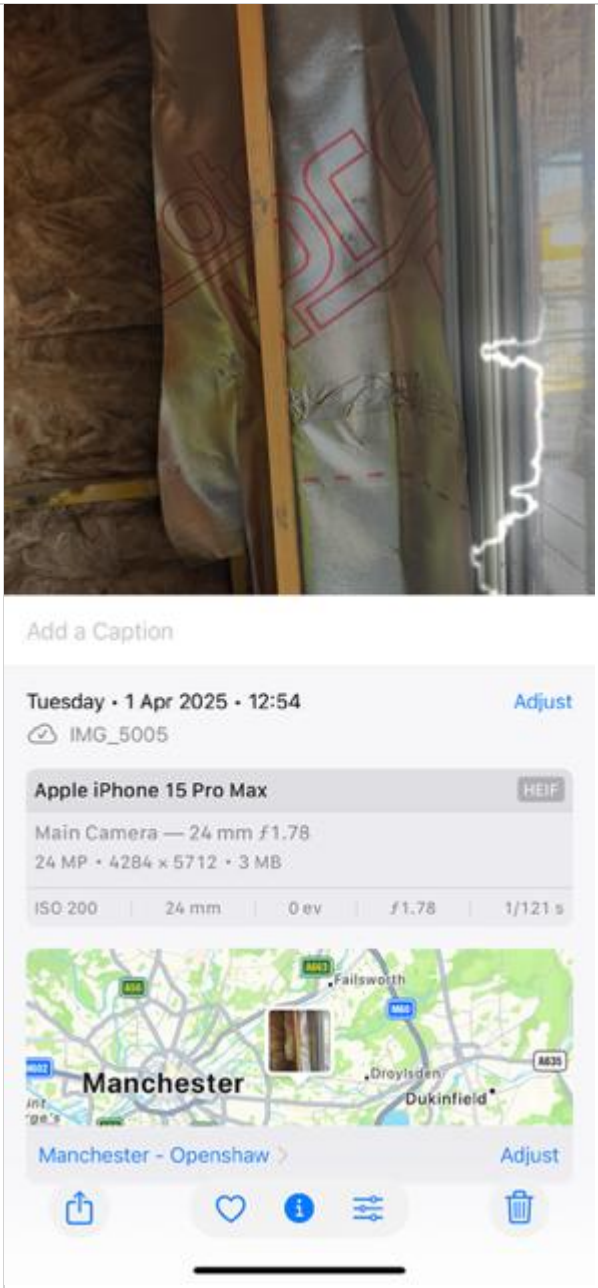
2	b. Structural penetrating elements		Photo reference PX/2b	 Add a Caption Tuesday • 8 Apr 2025 • 11:48 Adjust 5e488b03-6246-4b8b-9985-41ffcf7a1d38 No camera information JPEG No lens information 2 MP • 1200 × 1600 • 292 KB  Manchester - Openshaw Adjust

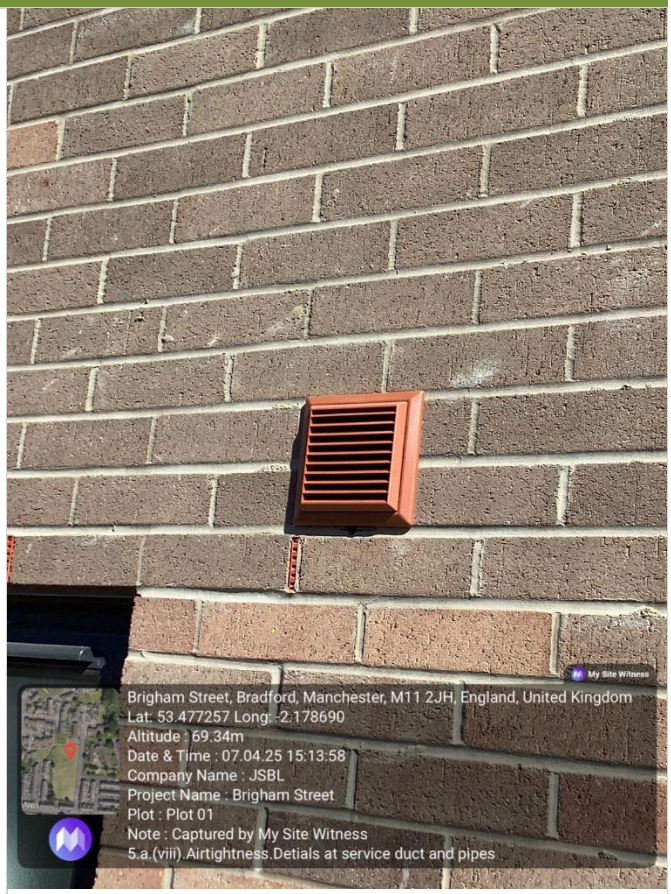
3. ROOF: for each main roof type, to show thermal continuity and quality of insulation at the following.

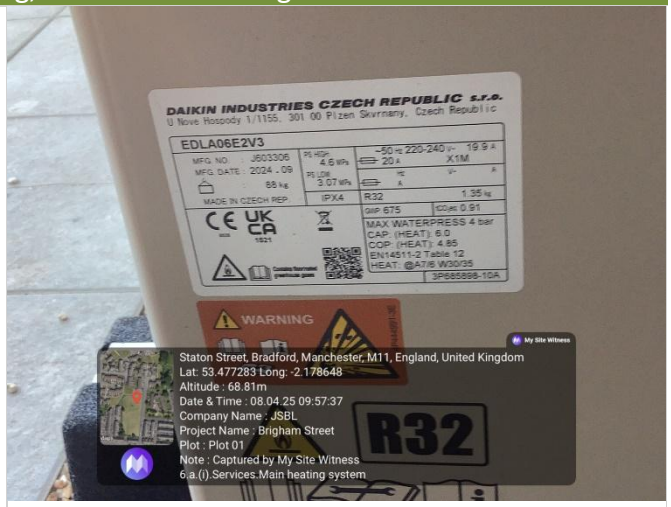
3	a. Joist/rafter level		Photo reference PX/3a	

3	b. Eaves and gable edges		Photo reference PX/3b	

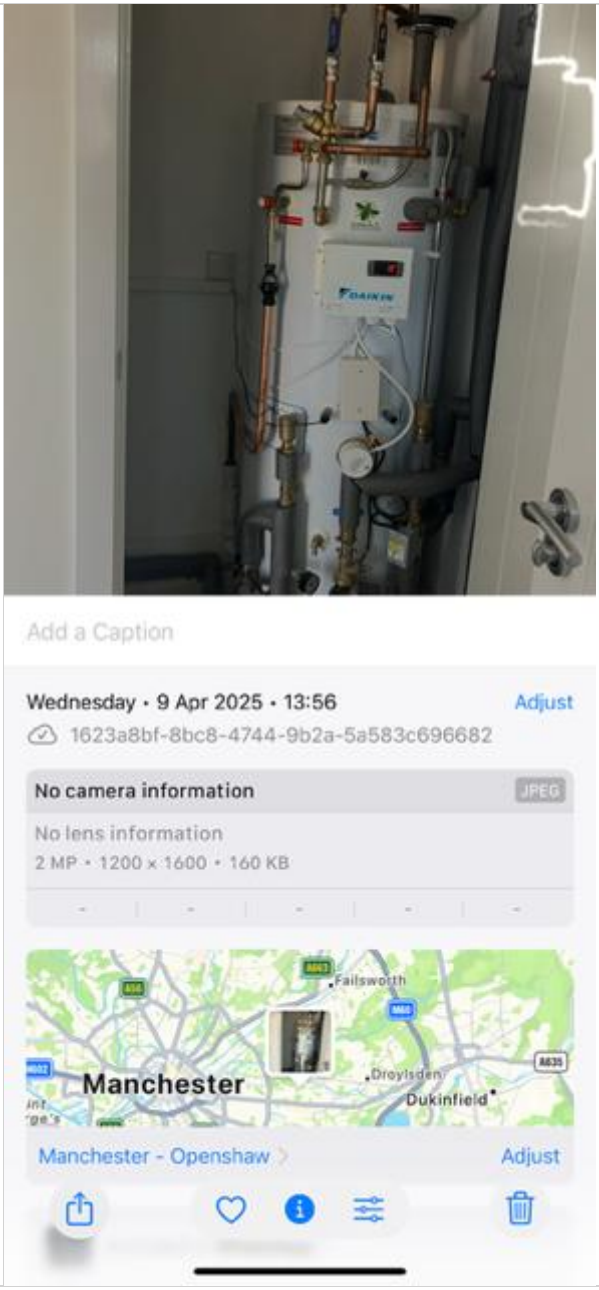
4. OPENINGS: for each opening type (one image per wall or roof type is sufficient), to show thermal continuity and quality of insulation with photographs of the following

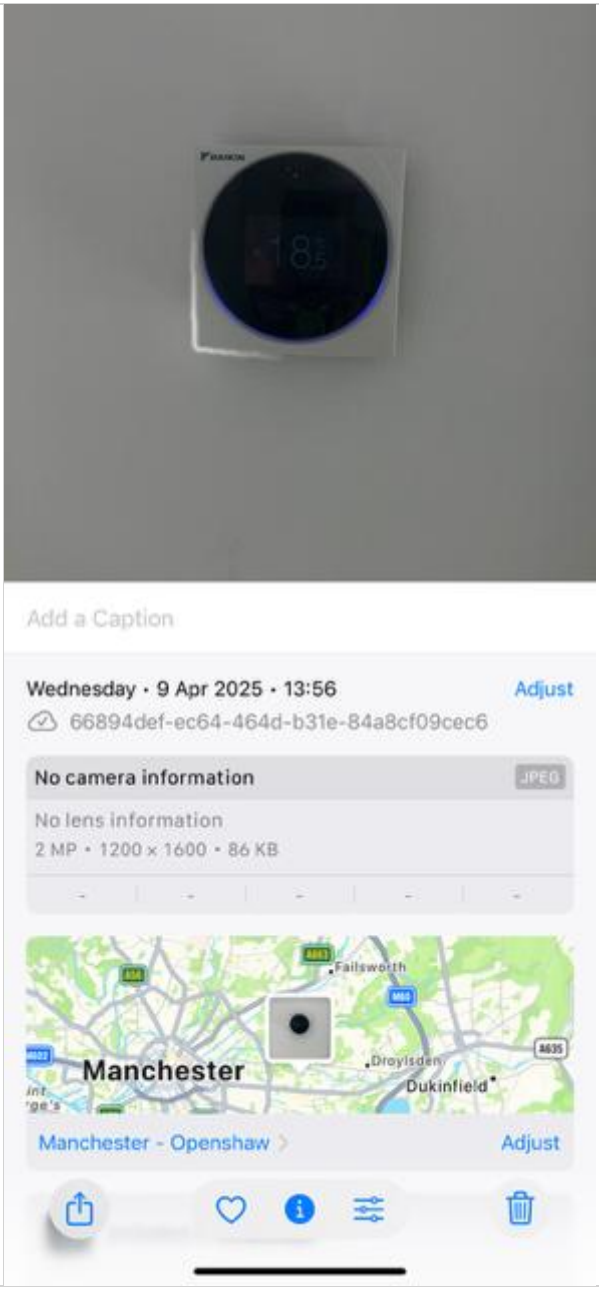
4	a. Window positioning in relation to cavity closer or insulation line.		Photo reference PX/4a	
4	b. External door set positioning in relation to cavity closer or insulation line		Photo reference PX/4b	

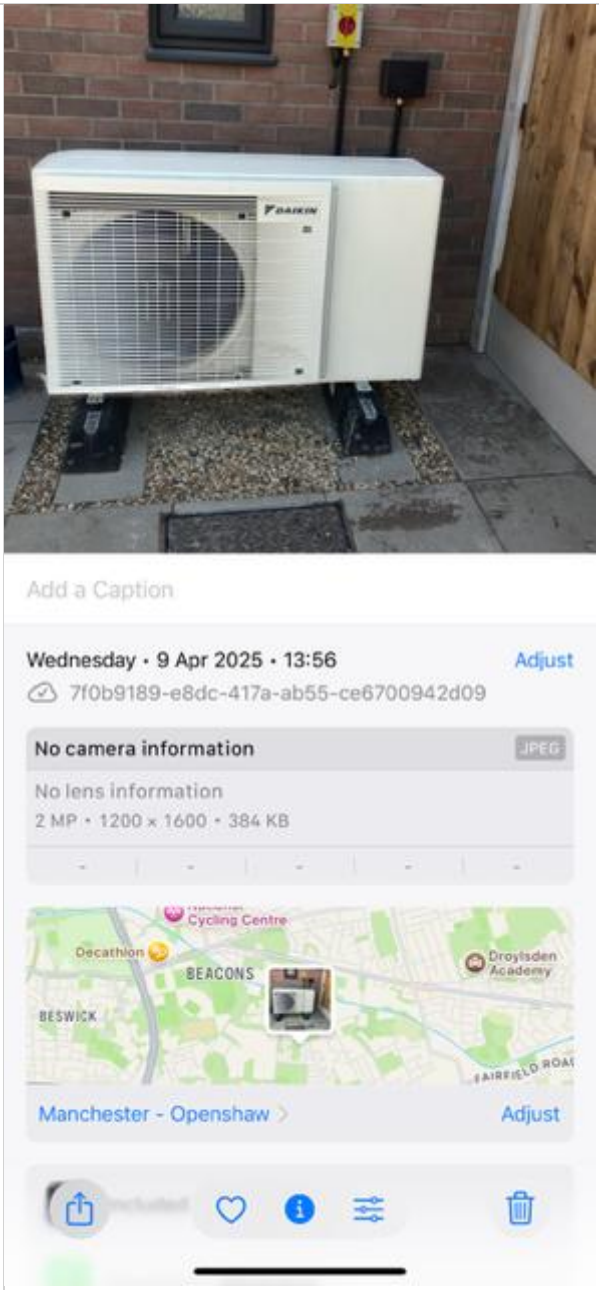
5.	Airtightness: additional photographs for all details 1–4 to show airtightness details (only if not included or visible in continuity of insulation image).			
5			Photo reference PX/5	

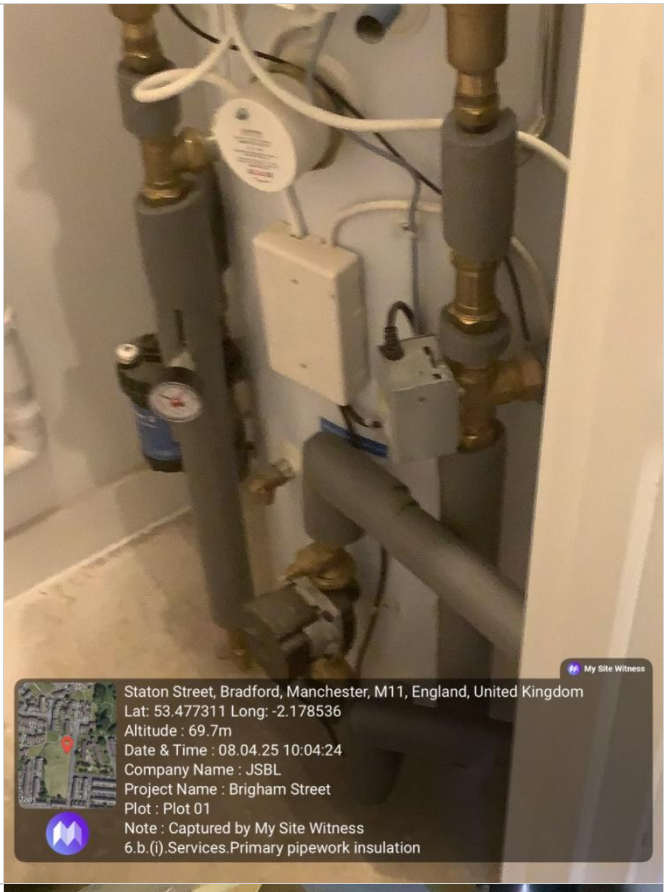
6.	Building services: for all plant associated with space heating, hot water, ventilation and low or zero carbon technology equipment within or on the building, show the following.			
6	a. Plant/ equipment identification label(s), including make/model and serial number.		Photo reference PX/6a	

				 Add a Caption Wednesday • 9 Apr 2025 • 13:56 Adjust 3f02bab2-fc8f-48e5-bba5-2c19f7a34431 No camera information JPEG No lens information 2 MP • 1200 × 1600 • 102 KB  Manchester - Openshaw Adjust


Add a Caption
Wednesday • 9 Apr 2025 • 13:56
Adjust
1623a8bf-8bc8-4744-9b2a-5a583c696682
No camera information
JPEG
No lens information
2 MP • 1200 × 1600 • 160 KB
Manchester
Failsworth
Droylsden
Dukinfield
Manchester - Openshaw
Adjust


Add a Caption
Wednesday · 9 Apr 2025 · 13:56
Adjust
66894def-ec64-464d-b31e-84a8cf09cec6
No camera information
JPEG
No lens information
2 MP • 1200 × 1600 • 86 KB
Failsworth
Manchester
Droylsden
Dukinfield
Manchester - Openshaw
Adjust


Add a Caption
Wednesday · 9 Apr 2025 · 13:56
Adjust
7f0b9189-e8dc-417a-ab55-ce6700942d09
No camera information
JPEG
No lens information
2 MP · 1200 × 1600 · 384 KB
Cycling Centre
Decathlon
BEACONS
Droylsden Academy
BESWICK
Manchester - Openshaw
Adjust

6	b. Primary pipework continuity of insulation.		Photo reference PX/6b	
6	c. Mechanical ventilation ductwork continuity of insulation (for duct sections outside the thermal envelope).		Photo reference PX/6c	

Developers / Builders declaration

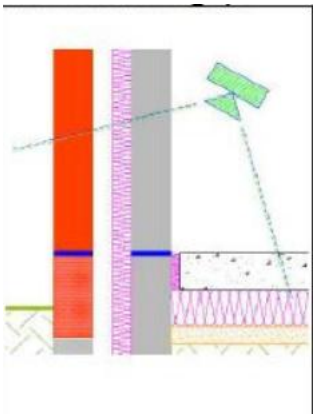
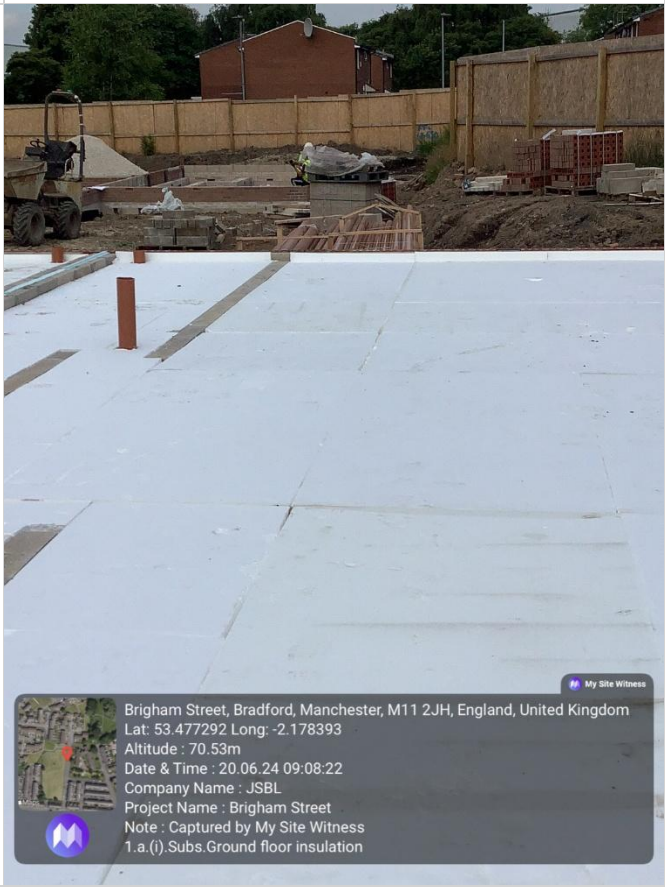
Name Steve Winterbottom

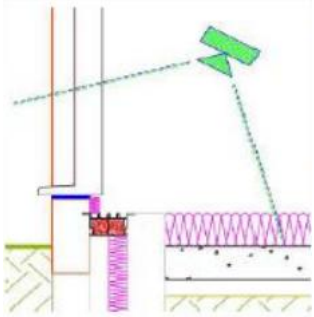
Signature Steve Winterbottom Steve Winterbottom (Apr 10, 2025 11:44 GMT+1)

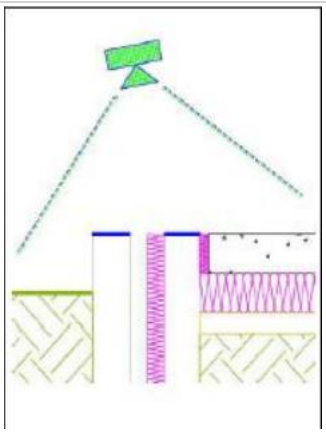
Part L Photographic Evidence Form

Development	Brigham Street, MANCHESTER, M11 2JR
Developer / Builder	John Southworth Builders
Plot number	2
Postal Address	49 Brigham Street, MANCHESTER, M11 2JH

1. FOUNDATIONS / SUBSTRUCTURE AND GROUND FLOOR, to show thermal continuity and quality of insulation in the following places

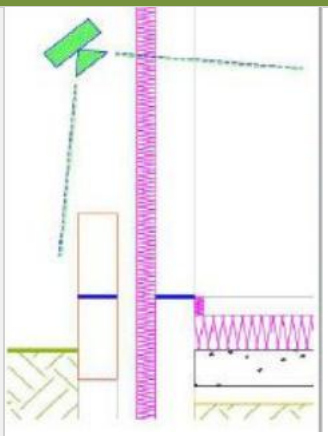
#	Detail Item	Direction of Photograph	Photographs	Comments
1	a. At ground floor perimeter edge insulation		Photo reference PX/1a	

1	b. At external door threshold		Photo reference PX/1b	 Add a Caption Monday · 31 Mar 2025 · 13:17 Adjust 9ffe885a-06dd-486f-a619-7c670e735754 No camera information JPEG No lens information 0.4 MP · 723 × 534 · 81 KB 

1	c. Below damp-proof course on external walls		Photo reference PX/1c	

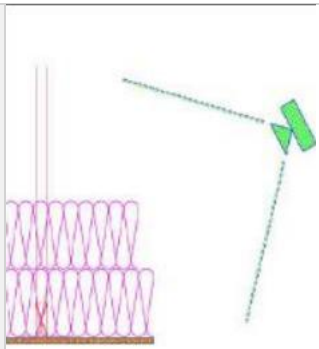
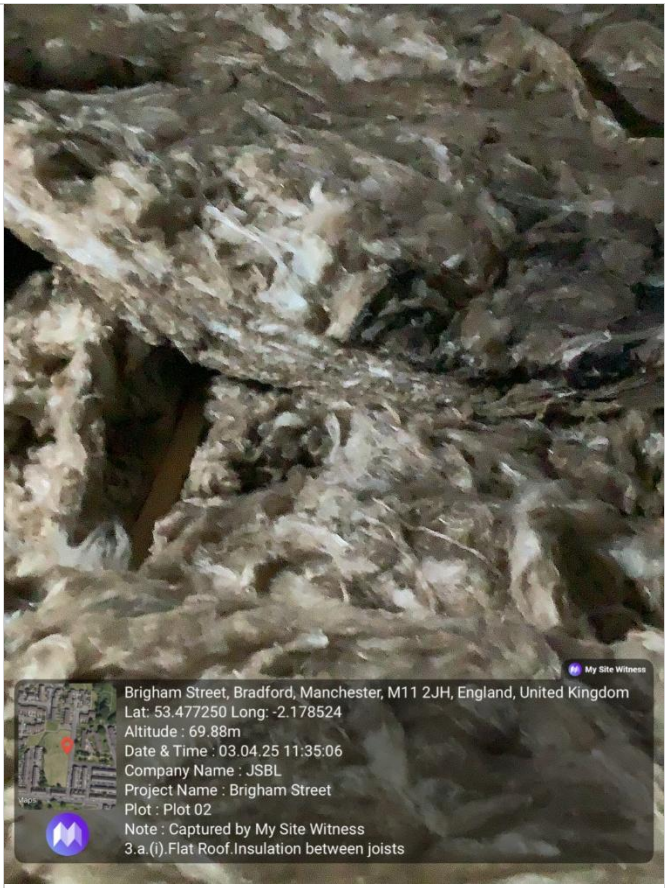
Note: For blown fill, photos should show clean cavities and clean brick ties with very limited mortar droppings.

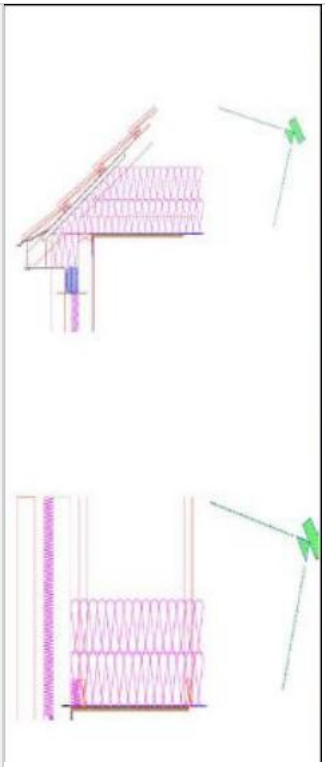
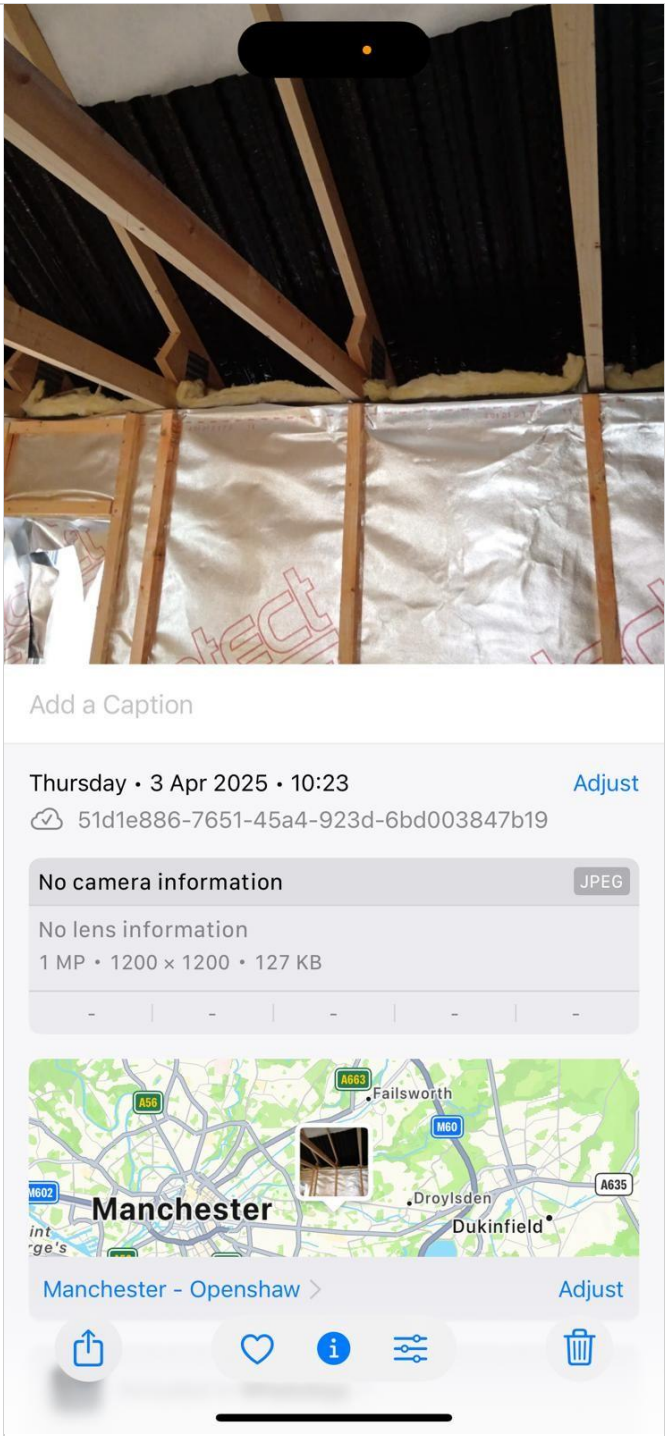
2. EXTERNAL WALLS: for each main wall type, to show thermal continuity and quality of insulation for the following.

2	a. Ground floor to wall junction		Photo reference PX/2a	

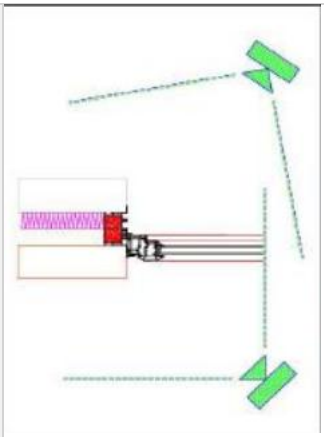
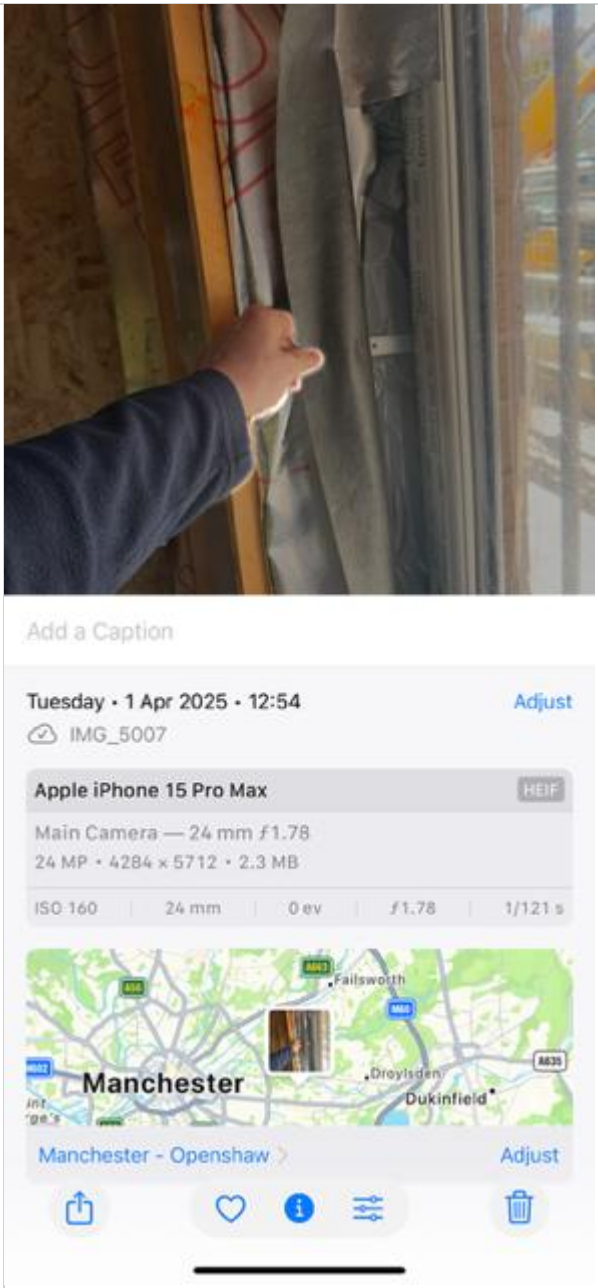
2	b. Structural penetrating elements		Photo reference PX/2b	

3. ROOF: for each main roof type, to show thermal continuity and quality of insulation at the following.

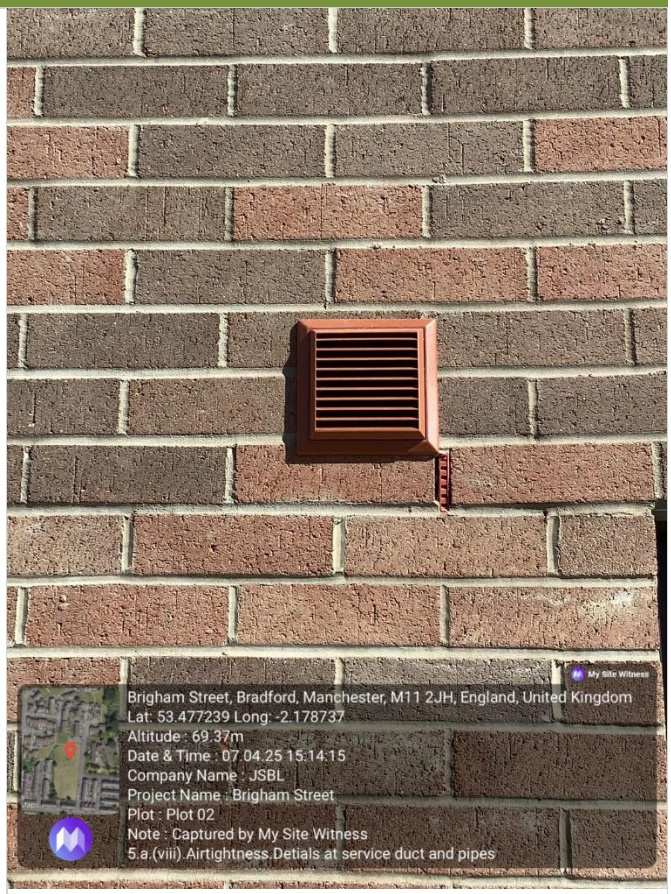
3	a. Joist/rafter level		Photo reference PX/3a	

3	b. Eaves and gable edges		Photo reference PX/3b	

4. OPENINGS: for each opening type (one image per wall or roof type is sufficient), to show thermal continuity and quality of insulation with photographs of the following

4	a. Window positioning in relation to cavity closer or insulation line.		Photo reference PX/4a	
4	b. External door set positioning in relation to cavity closer or insulation line		Photo reference PX/4b	

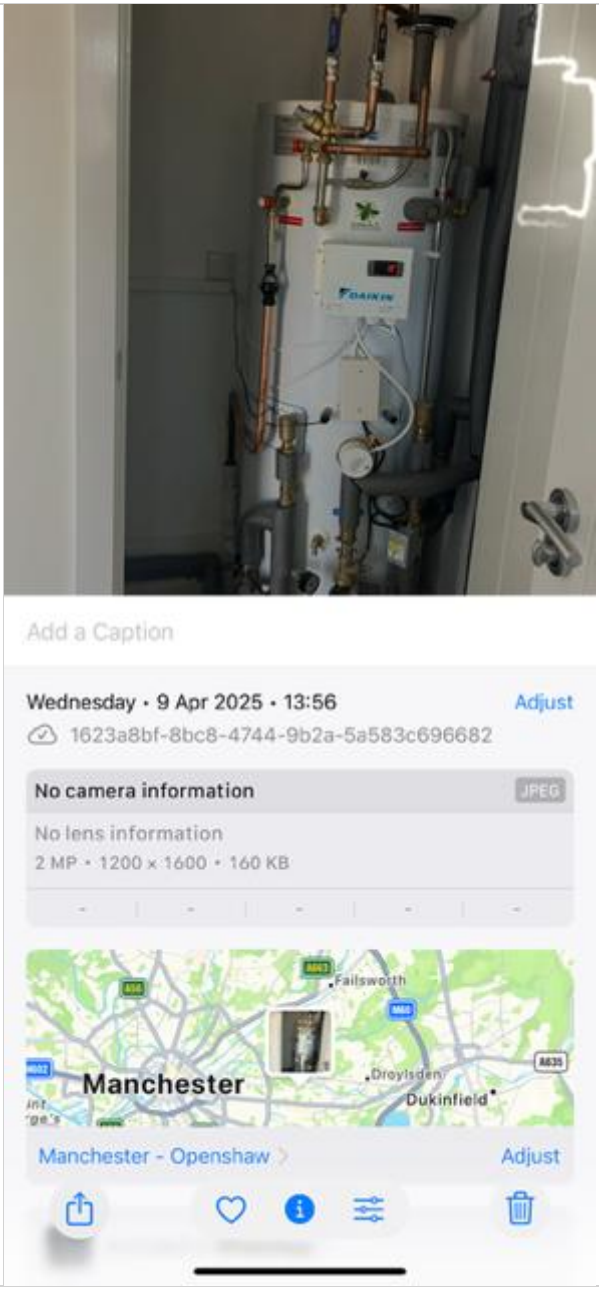
5.	Airtightness: additional photographs for all details 1–4 to show airtightness details (only if not included or visible in continuity of insulation image).

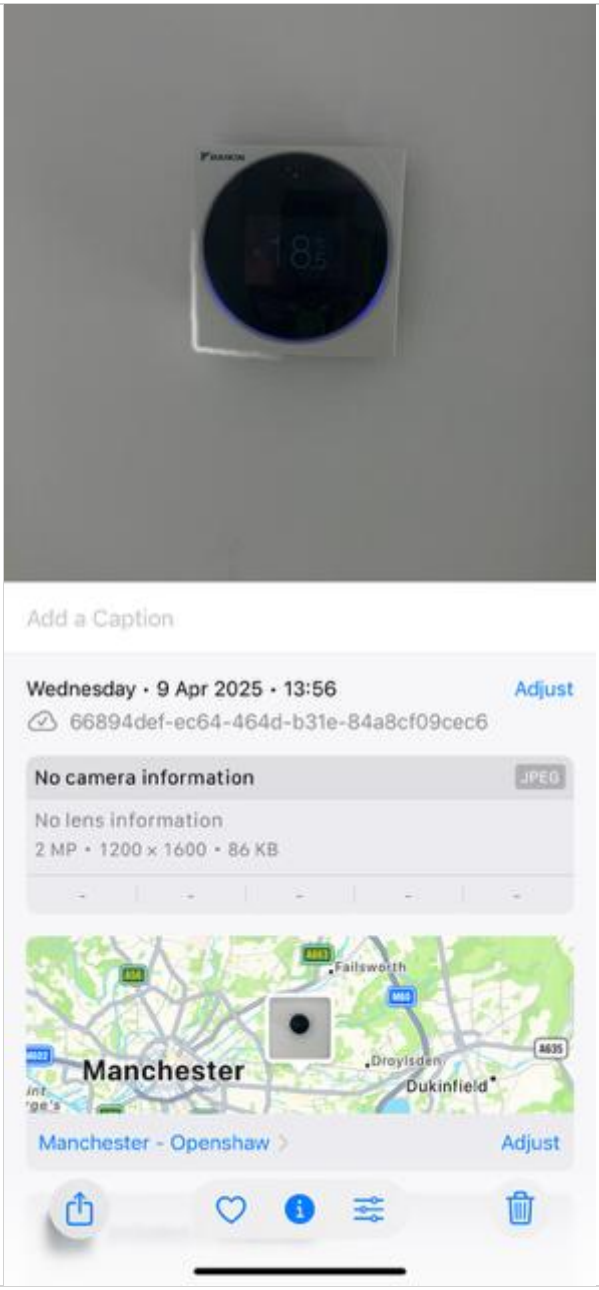
5			Photo reference PX/5	

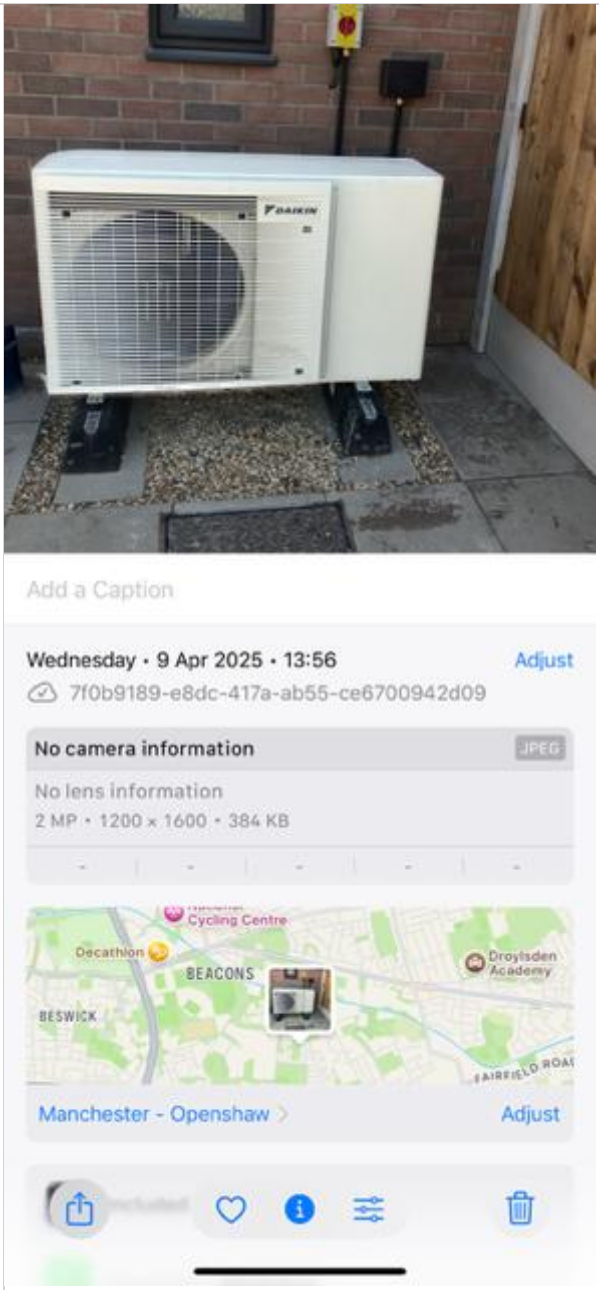
6.	Building services: for all plant associated with space heating, hot water, ventilation and low or zero carbon technology equipment within or on the building, show the following.

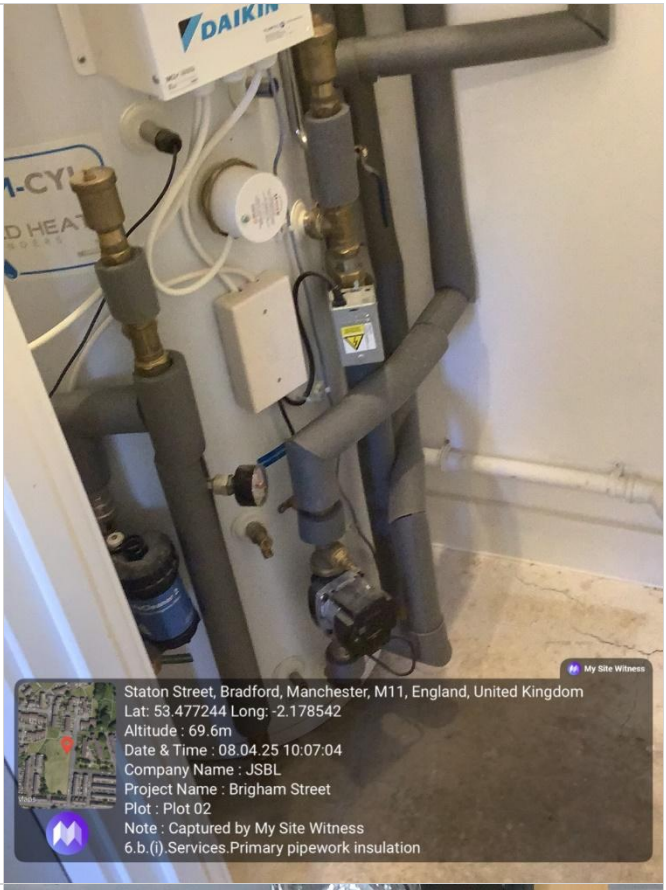
6	a.	Plant/ equipment identification label(s), including make/model and serial number.		Photo reference PX/6a	

				 Add a Caption Wednesday • 9 Apr 2025 • 13:56 Adjust 3f02bab2-fc8f-48e5-bba5-2c19f7a34431 No camera information JPEG No lens information 2 MP • 1200 × 1600 • 102 KB  Manchester - Openshaw Adjust


Add a Caption
Wednesday • 9 Apr 2025 • 13:56
Adjust
1623a8bf-8bc8-4744-9b2a-5a583c696682
No camera information
JPEG
No lens information
2 MP • 1200 × 1600 • 160 KB
Failsworth
Manchester
Droylsden
Dukinfield
Manchester - Openshaw
Adjust


Add a Caption
Wednesday · 9 Apr 2025 · 13:56
Adjust
66894def-ec64-464d-b31e-84a8cf09cec6
No camera information
JPEG
No lens information
2 MP • 1200 × 1600 • 86 KB
Failsworth
Manchester
Droylsden
Dukinfield
Manchester - Openshaw
Adjust


Add a Caption
Wednesday · 9 Apr 2025 · 13:56
Adjust
7f0b9189-e8dc-417a-ab55-ce6700942d09
No camera information
JPEG
No lens information
2 MP · 1200 × 1600 · 384 KB
Cycling Centre
Decathlon
BEACONS
Droylsden Academy
BESWICK
Manchester - Openshaw
Adjust

6	b. Primary pipework continuity of insulation.		Photo reference PX/6b	
6	c. Mechanical ventilation ductwork continuity of insulation (for duct sections outside the thermal envelope).		Photo reference PX/6c	

Developers / Builders declaration

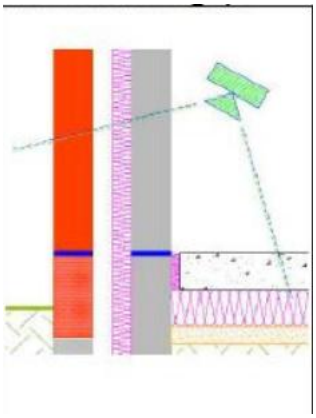
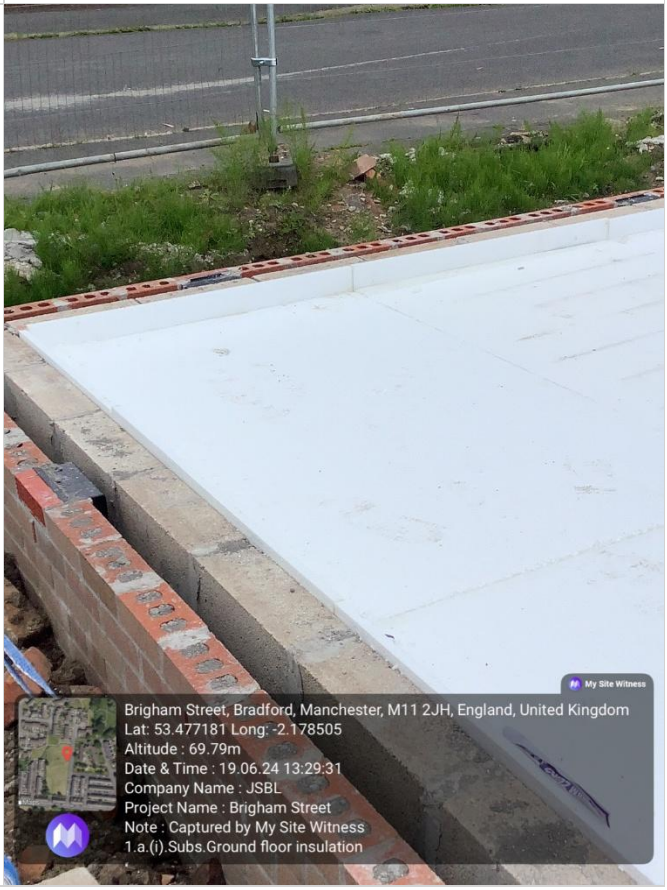
Name Steve Winterbottom

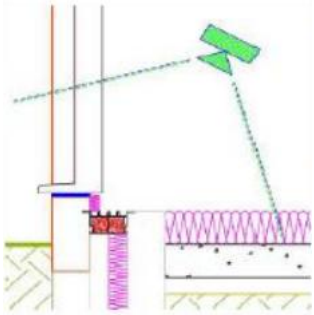
Signature Steve Winterbottom Steve Winterbottom (Apr 10, 2025 11:45 GMT+1)

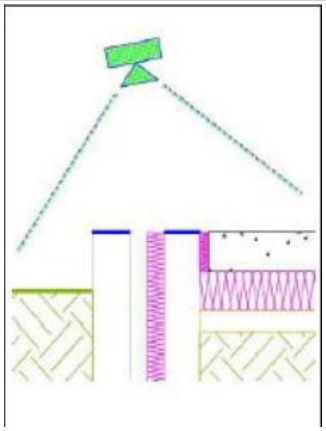
Part L Photographic Evidence Form

Development	Brigham Street, MANCHESTER, M11 2JR
Developer / Builder	John Southworth Builders
Plot number	3
Postal Address	47 Brigham Street, MANCHESTER, M11 2JH

1. FOUNDATIONS / SUBSTRUCTURE AND GROUND FLOOR, to show thermal continuity and quality of insulation in the following places

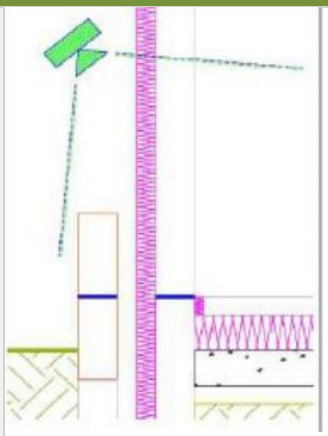
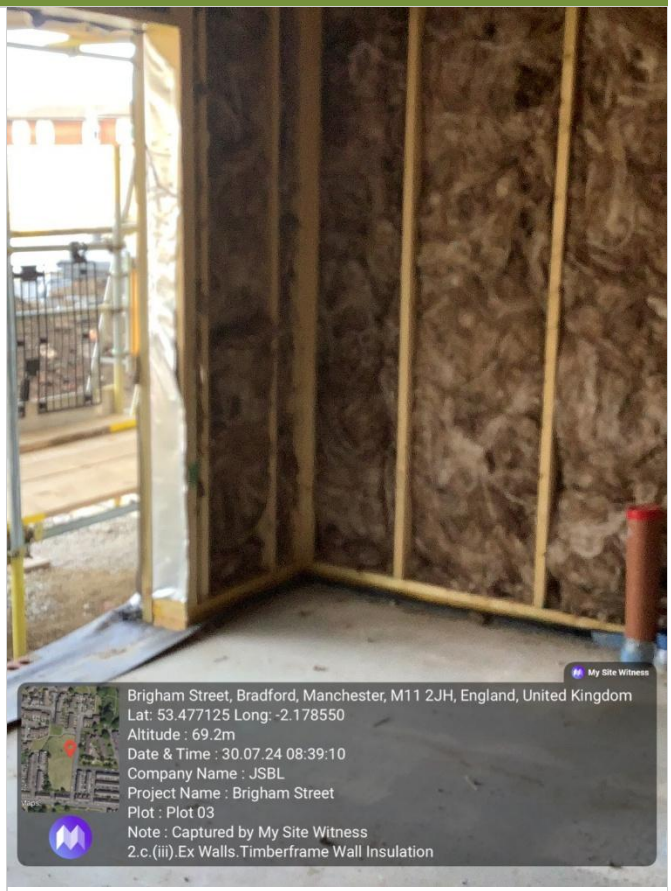
#	Detail Item	Direction of Photograph	Photographs	Comments
1	a. At ground floor perimeter edge insulation		Photo reference PX/1a	

1	b. At external door threshold		Photo reference PX/1b	 Add a Caption Monday • 31 Mar 2025 • 13:17 Adjust fc0f617c-13b1-43ae-9184-6ff9d3d97b17 No camera information JPEG No lens information 1 MP • 1200 × 940 • 332 KB  Manchester - Openshaw Adjust

1	c. Below damp-proof course on external walls		Photo reference PX/1c	

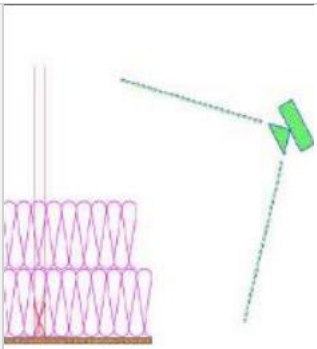
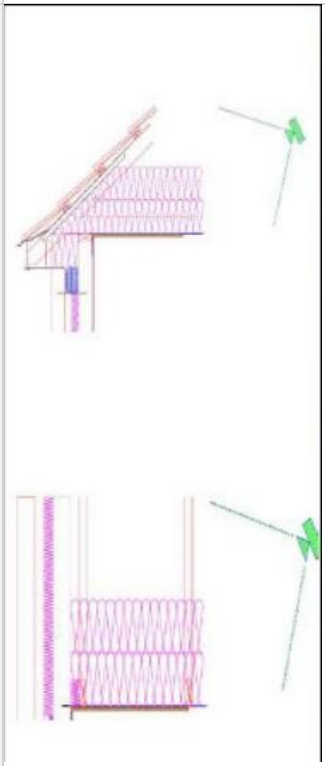
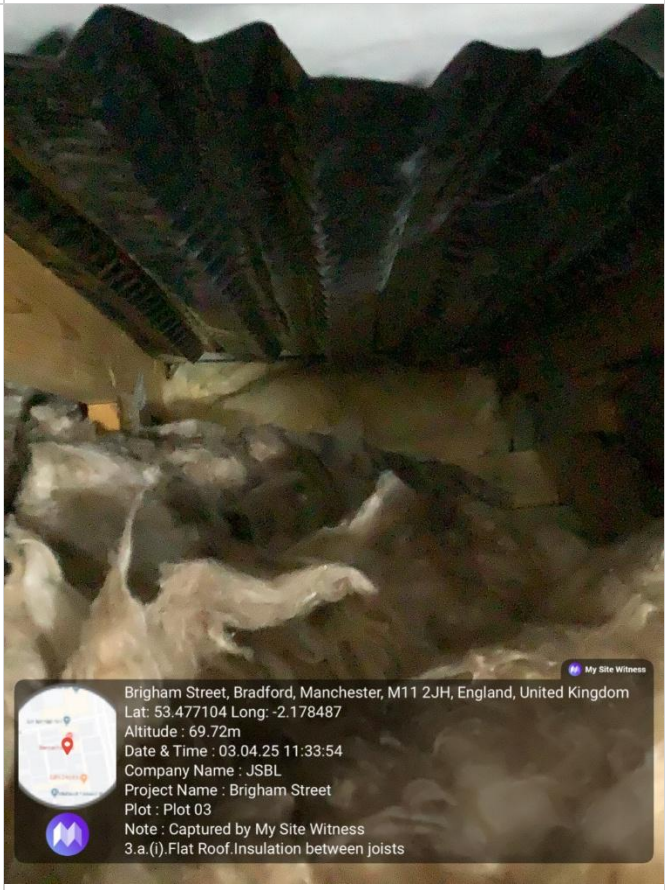
Note: For blown fill, photos should show clean cavities and clean brick ties with very limited mortar droppings.

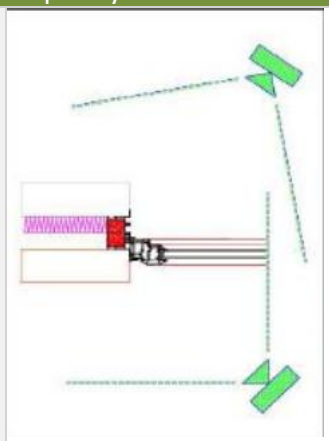
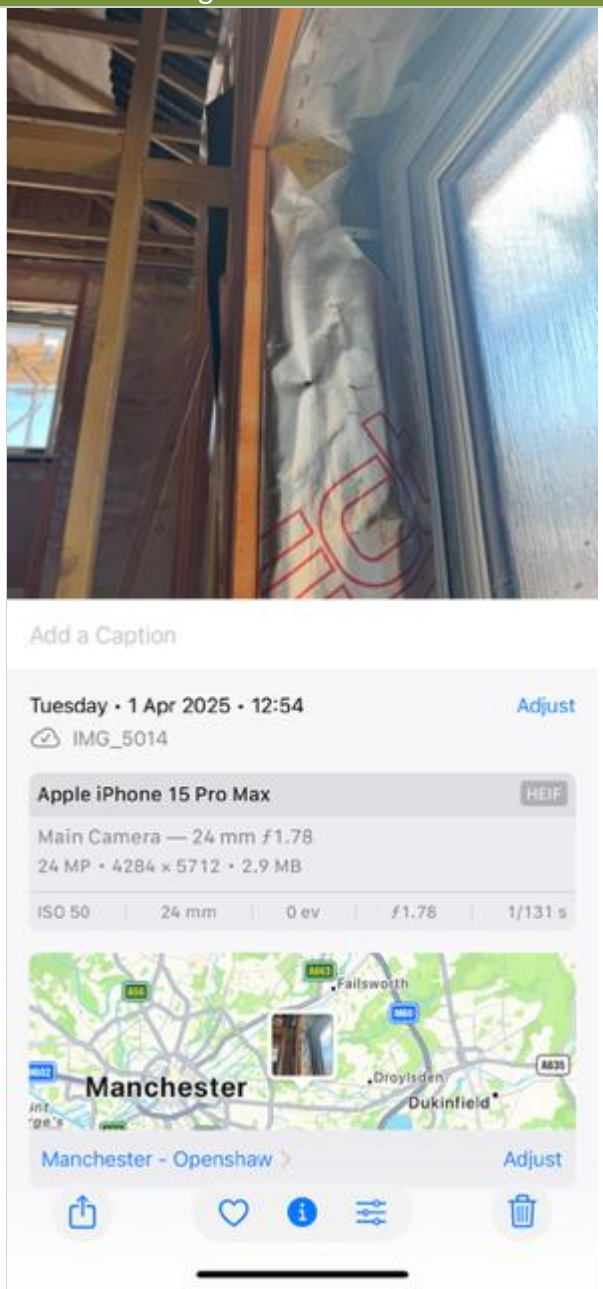
2. EXTERNAL WALLS: for each main wall type, to show thermal continuity and quality of insulation for the following.

2	a. Ground floor to wall junction		Photo reference PX/2a	

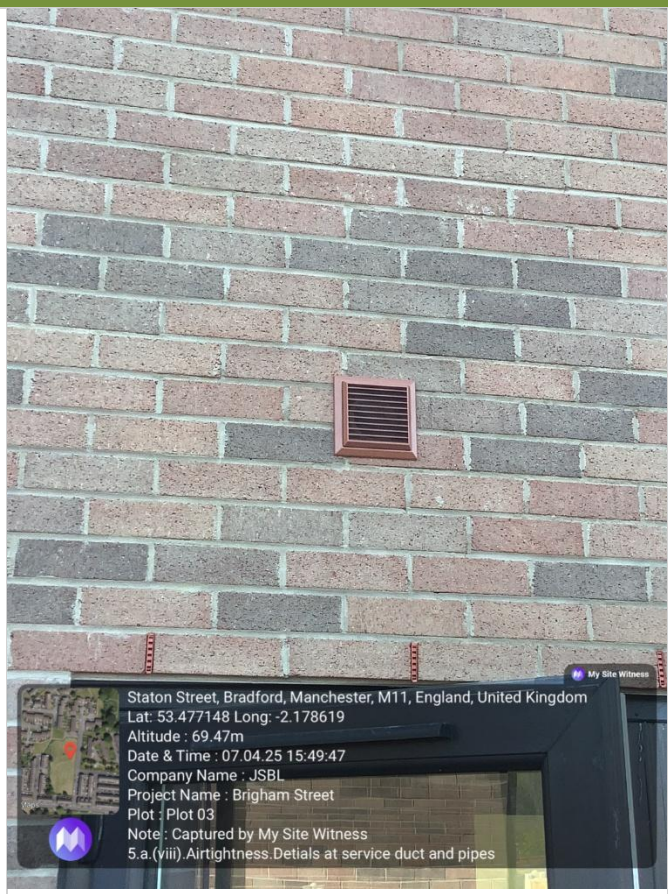
2	b. Structural penetrating elements		Photo reference PX/2b	 Add a Caption Tuesday • 8 Apr 2025 • 11:48 Adjust e477f6c6-430b-4a3a-b475-f0b5f8d5f1a4 No camera information JPEG No lens information 2 MP • 1200 × 1600 • 232 KB  Manchester - Openshaw Adjust

3. ROOF: for each main roof type, to show thermal continuity and quality of insulation at the following.

3	a. Joist/rafter level		Photo reference PX/3a	
3	b. Eaves and gable edges		Photo reference PX/3b	

4.	OPENINGS: for each opening type (one image per wall or roof type is sufficient), to show thermal continuity and quality of insulation with photographs of the following			
4	a. Window positioning in relation to cavity closer or insulation line.		Photo reference PX/4a	
4	b. External door set positioning in relation to cavity closer or insulation line		Photo reference PX/4b	

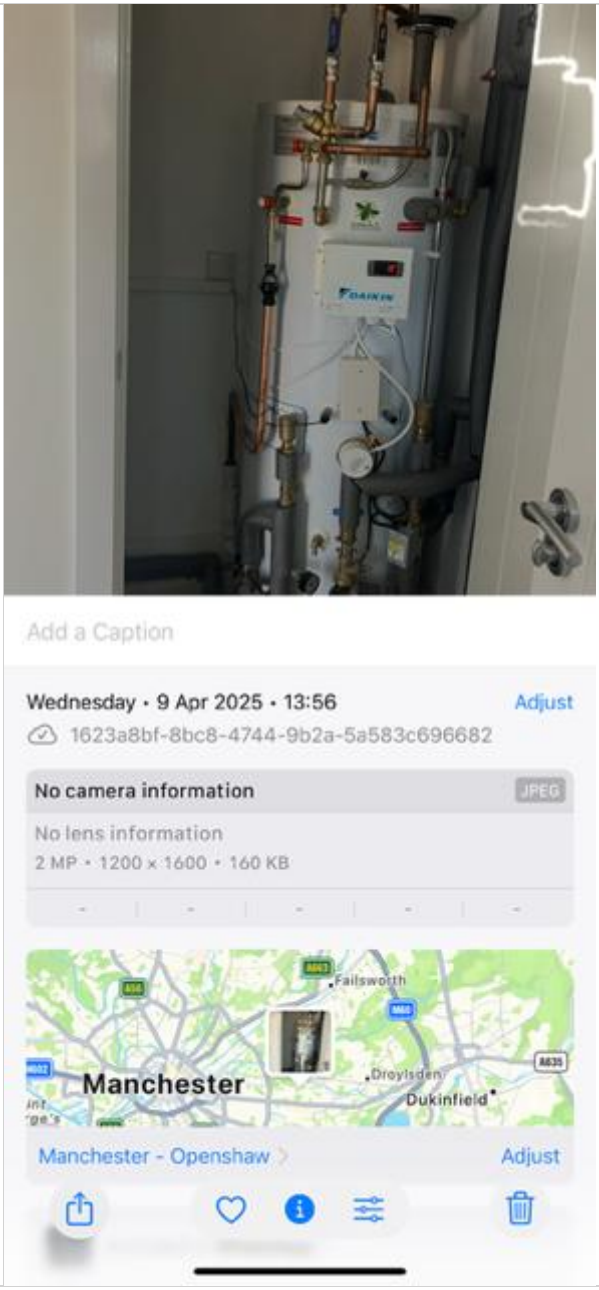
5. Airtightness: additional photographs for all details 1–4 to show airtightness details (only if not included or visible in continuity of insulation image).

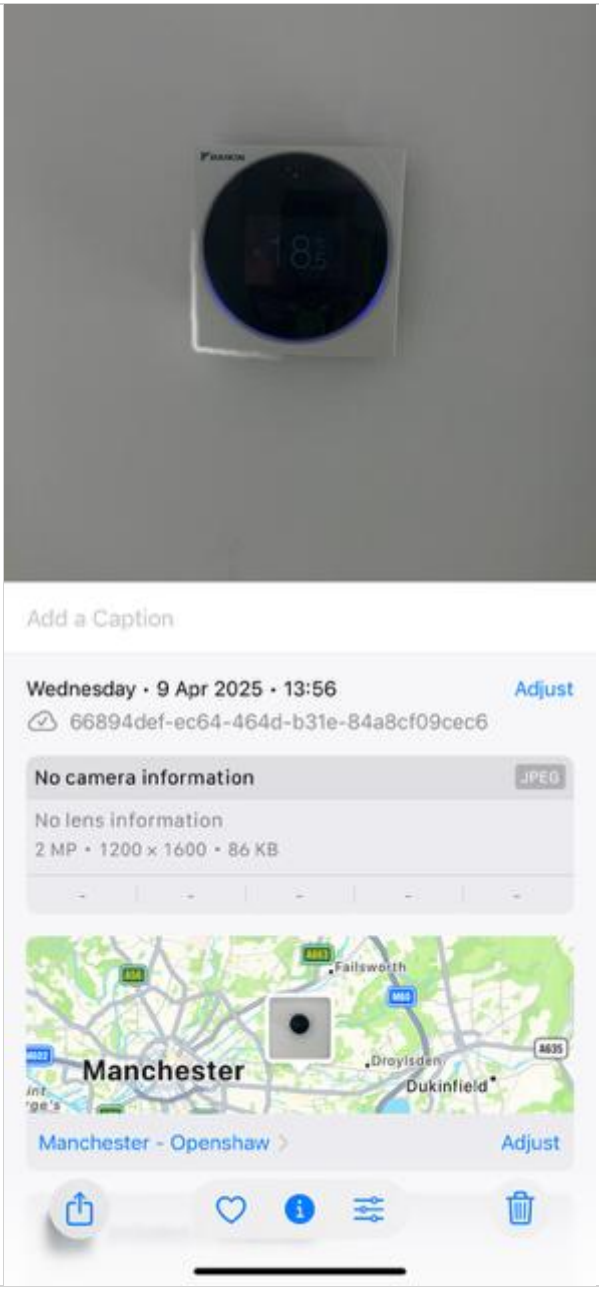
5			Photo reference PX/5	

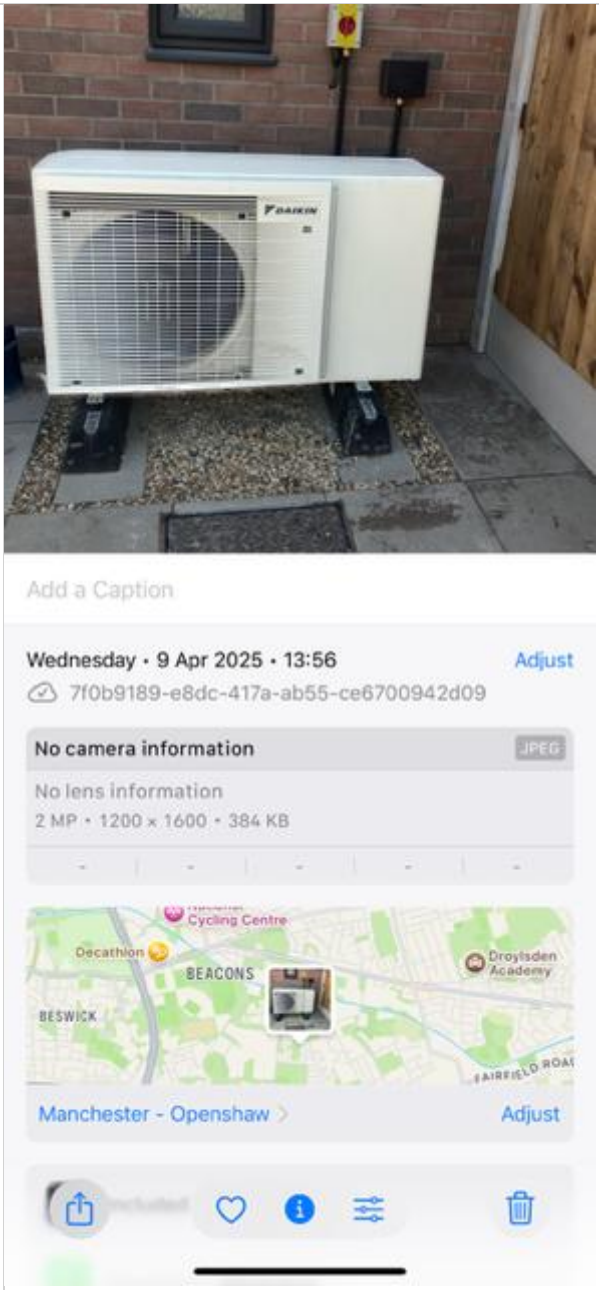
6. Building services: for all plant associated with space heating, hot water, ventilation and low or zero carbon technology equipment within or on the building, show the following.

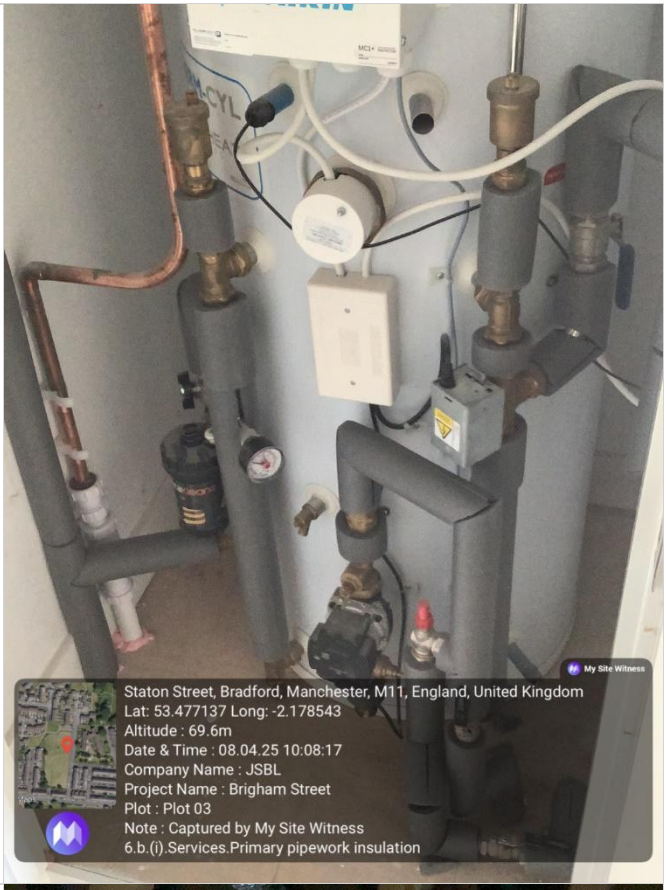
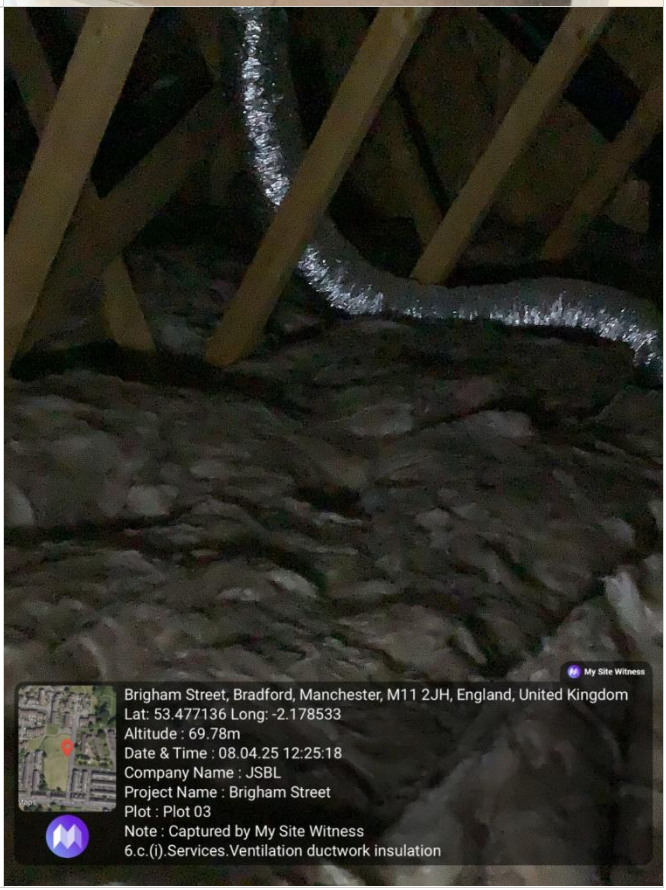
6	a.	Plant/ equipment identification label(s), including make/model and serial number.		Photo reference PX/6a	

				 Add a Caption Wednesday • 9 Apr 2025 • 13:56 Adjust 3f02bab2-fc8f-48e5-bba5-2c19f7a34431 No camera information JPEG No lens information 2 MP • 1200 × 1600 • 102 KB  Manchester - Openshaw Adjust


Add a Caption
Wednesday • 9 Apr 2025 • 13:56
Adjust
1623a8bf-8bc8-4744-9b2a-5a583c696682
No camera information
JPEG
No lens information
2 MP • 1200 × 1600 • 160 KB
Manchester
Failsworth
Droylsden
Dukinfield
Manchester - Openshaw
Adjust


Add a Caption
Wednesday · 9 Apr 2025 · 13:56
Adjust
66894def-ec64-464d-b31e-84a8cf09cec6
No camera information
JPEG
No lens information
2 MP • 1200 × 1600 • 86 KB
Failsworth
Manchester
Droylsden
Dukinfield
Manchester - Openshaw
Adjust


Add a Caption
Wednesday · 9 Apr 2025 · 13:56
Adjust
7f0b9189-e8dc-417a-ab55-ce6700942d09
No camera information
JPEG
No lens information
2 MP · 1200 × 1600 · 384 KB
Cycling Centre
Decathlon
BEACONS
Droylsden Academy
BESWICK
Manchester - Openshaw
Adjust

6	b. Primary pipework continuity of insulation.		Photo reference PX/6b	
6	c. Mechanical ventilation ductwork continuity of insulation (for duct sections outside the thermal envelope).		Photo reference PX/6c	

Developers / Builders declaration

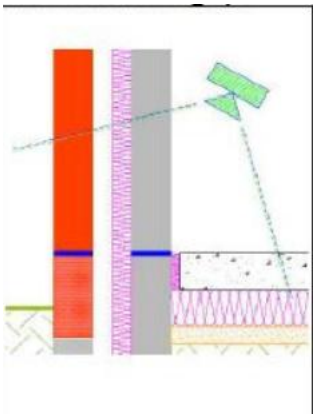
Name Steve Winterbottom

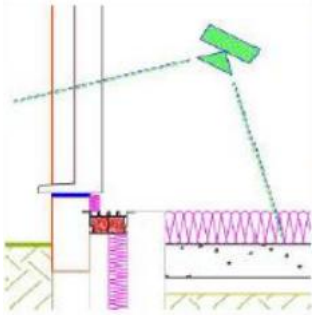
Signature Steve Winterbottom Steve Winterbottom (Apr 10, 2025 11:46 GMT+1)

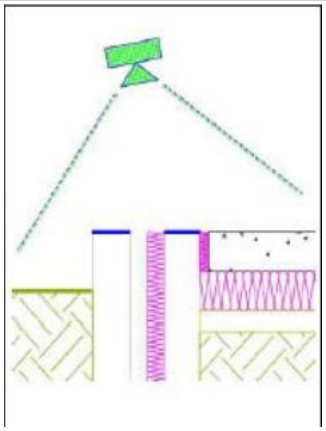
Part L Photographic Evidence Form

Development	Brigham Street, MANCHESTER, M11 2JR
Developer / Builder	John Southworth Builders
Plot number	4
Postal Address	45 Brigham Street, MANCHESTER, M11 2JH

1. FOUNDATIONS / SUBSTRUCTURE AND GROUND FLOOR, to show thermal continuity and quality of insulation in the following places

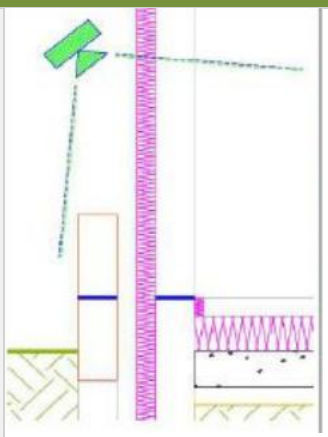
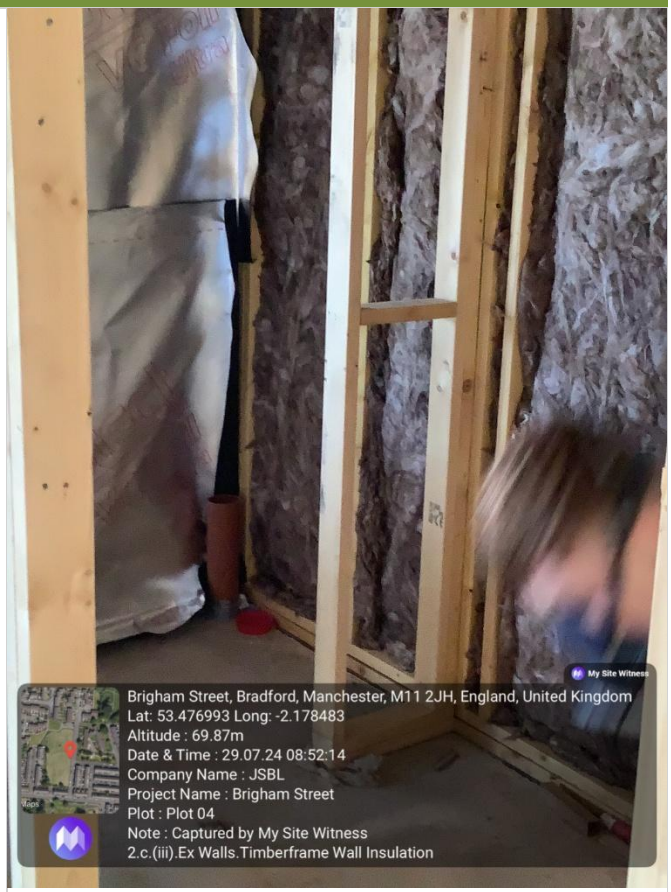
#	Detail Item	Direction of Photograph	Photographs	Comments
1	a. At ground floor perimeter edge insulation		Photo reference PX/1a	

1	b. At external door threshold		Photo reference PX/1b	 Add a Caption Monday • 31 Mar 2025 • 13:17 Adjust fc0f617c-13b1-43ae-9184-6ff9d3d97b17 No camera information JPEG No lens information 1 MP • 1200 × 940 • 332 KB  Manchester - Openshaw Adjust

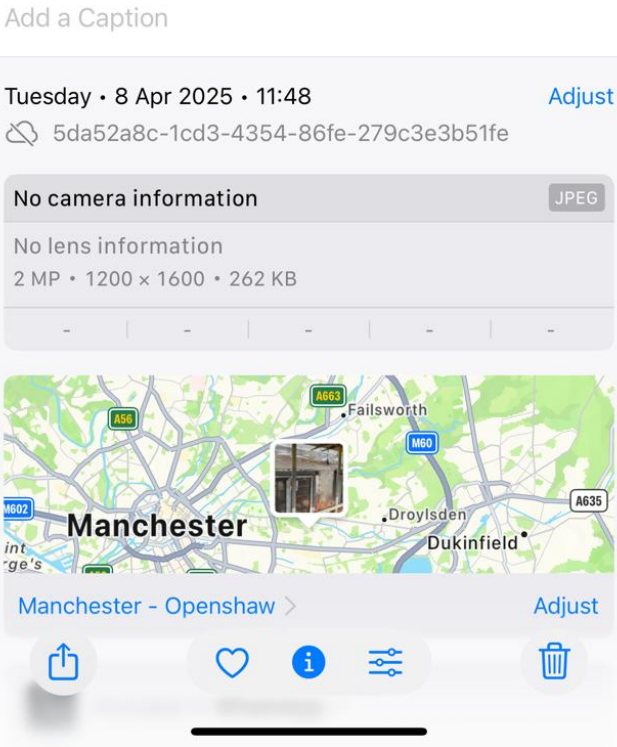
1	c. Below damp-proof course on external walls		Photo reference PX/1c	

Note: For blown fill, photos should show clean cavities and clean brick ties with very limited mortar droppings.

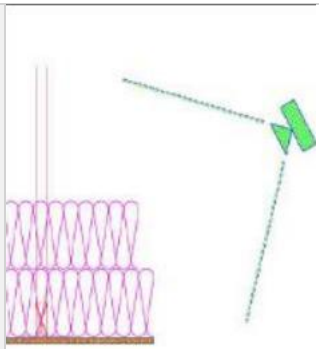
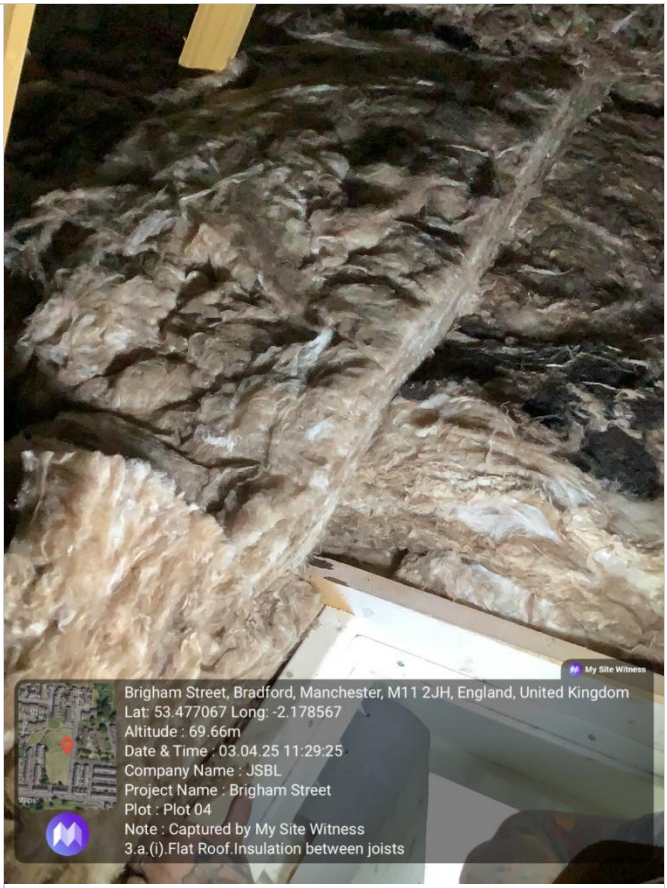
2. EXTERNAL WALLS: for each main wall type, to show thermal continuity and quality of insulation for the following.

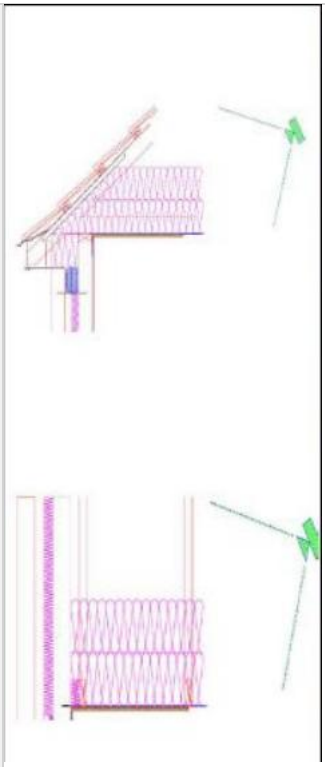
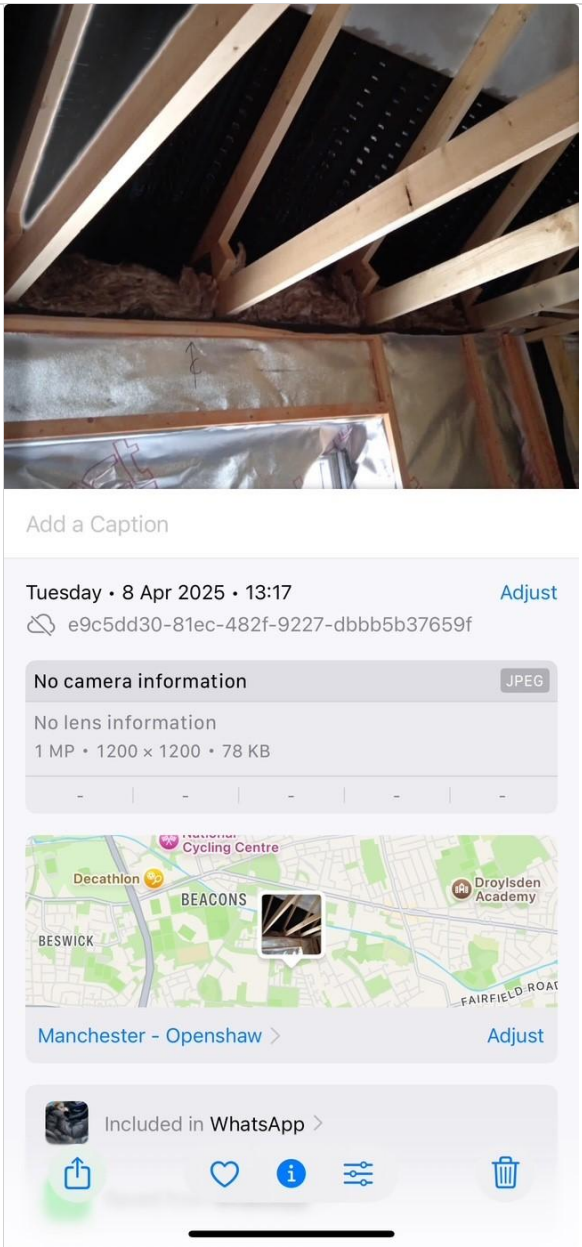
2	a. Ground floor to wall junction		Photo reference PX/2a	

2	b. Structural penetrating elements		Photo reference PX/2b	

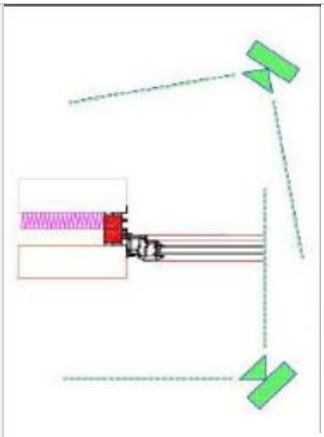
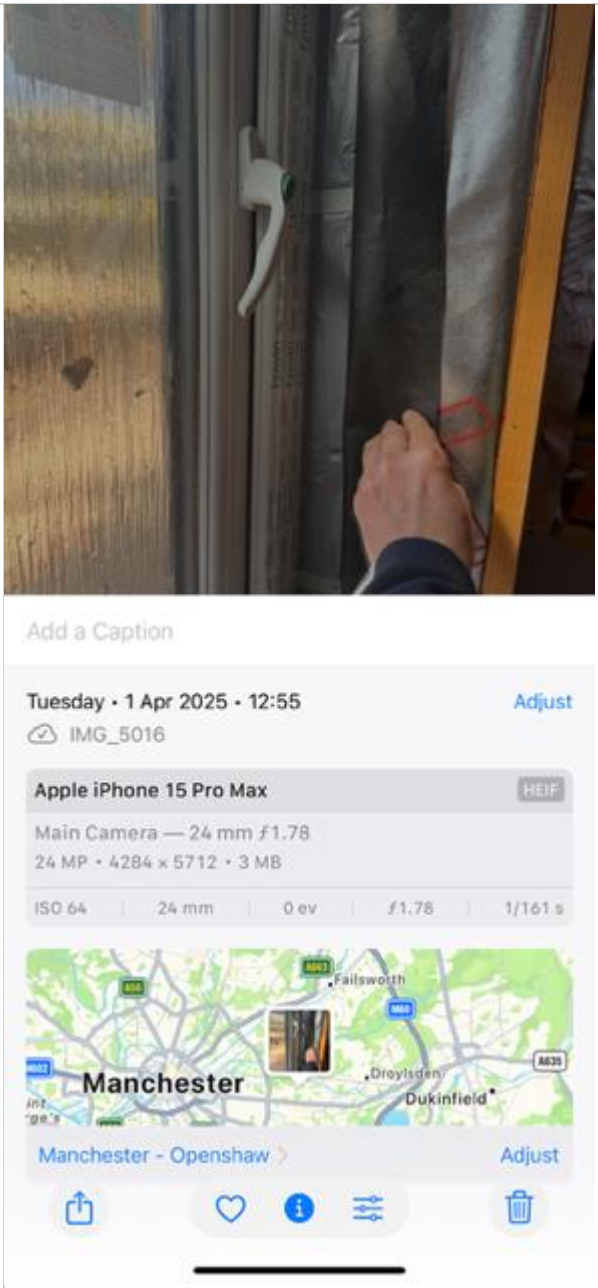


3. ROOF: for each main roof type, to show thermal continuity and quality of insulation at the following.

3	a. Joist/rafter level		Photo reference PX/3a	

3	b. Eaves and gable edges		Photo reference PX/3b	

4. OPENINGS: for each opening type (one image per wall or roof type is sufficient), to show thermal continuity and quality of insulation with photographs of the following

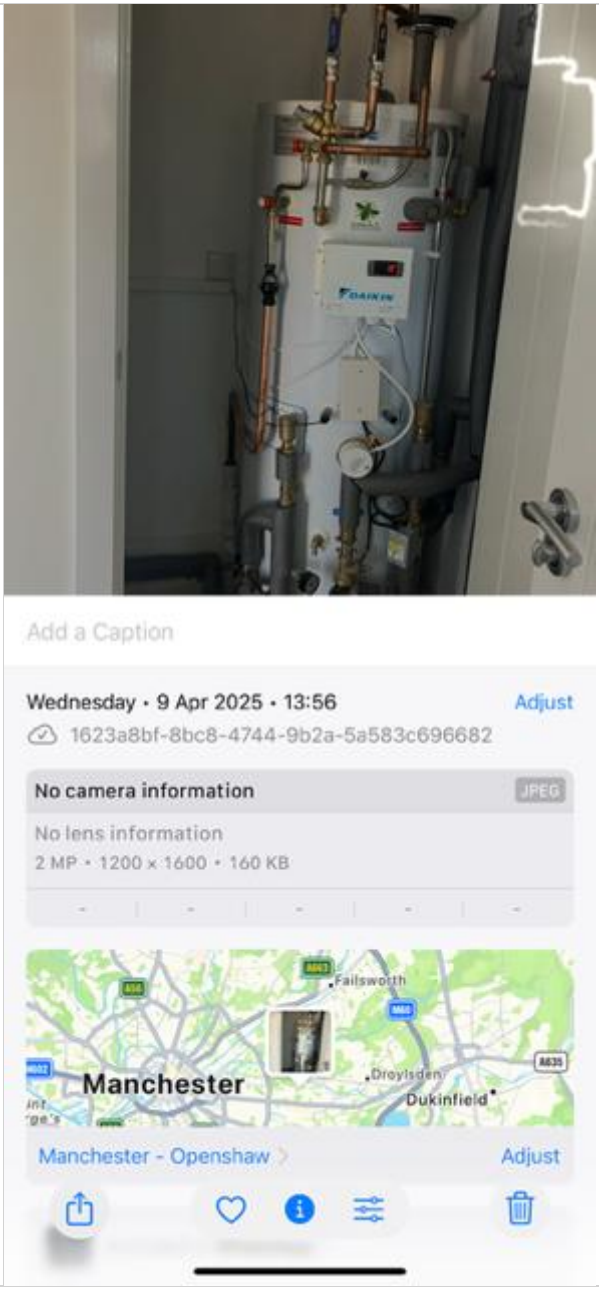
4	a. Window positioning in relation to cavity closer or insulation line.		Photo reference PX/4a	
4	b. External door set positioning in relation to cavity closer or insulation line		Photo reference PX/4b	

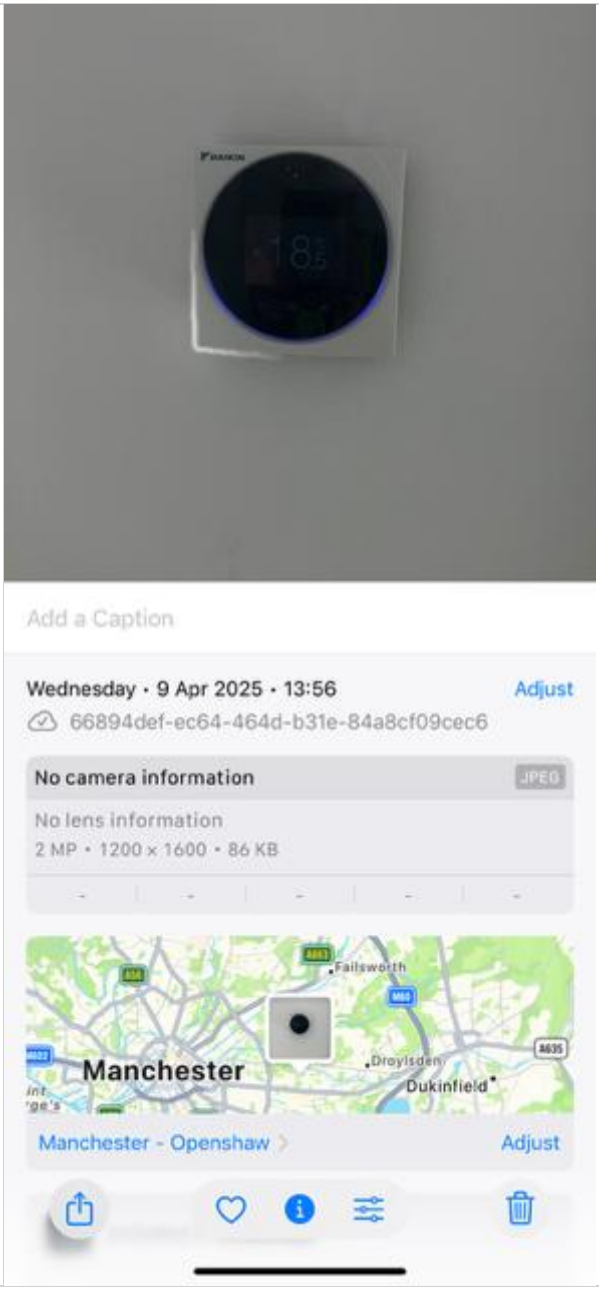
5. Airtightness: additional photographs for all details 1–4 to show airtightness details (only if not included or visible in continuity of insulation image).				
5			Photo reference PX/5	

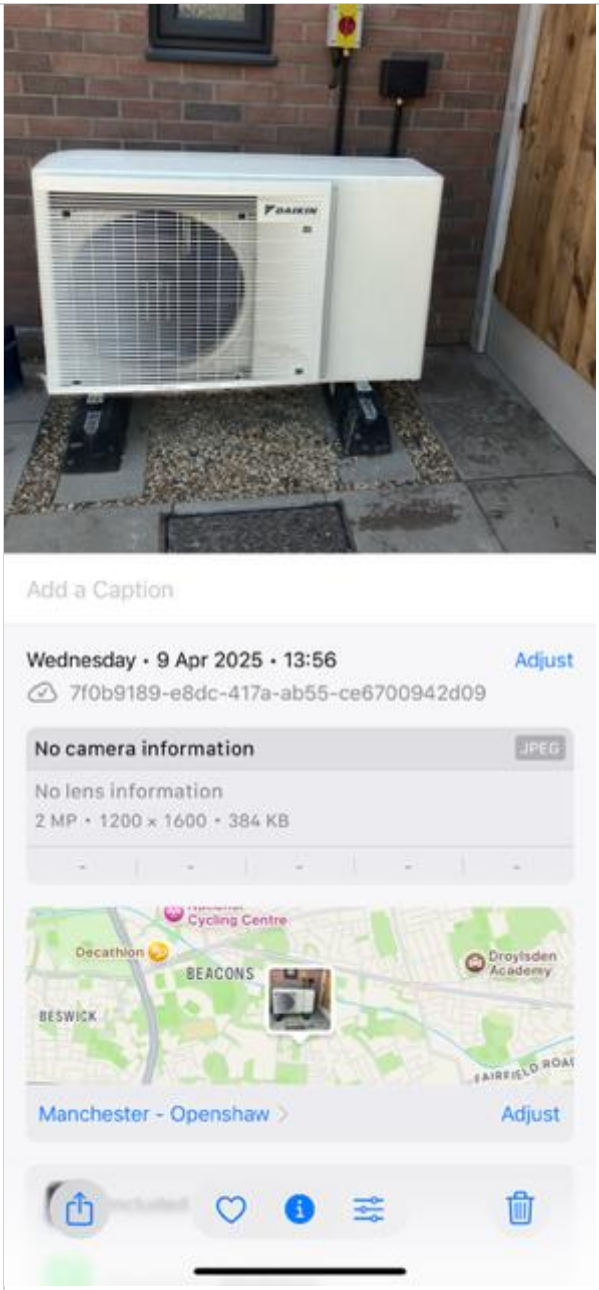
6. Building services: for all plant associated with space heating, hot water, ventilation and low or zero carbon technology equipment within or on the building, show the following.

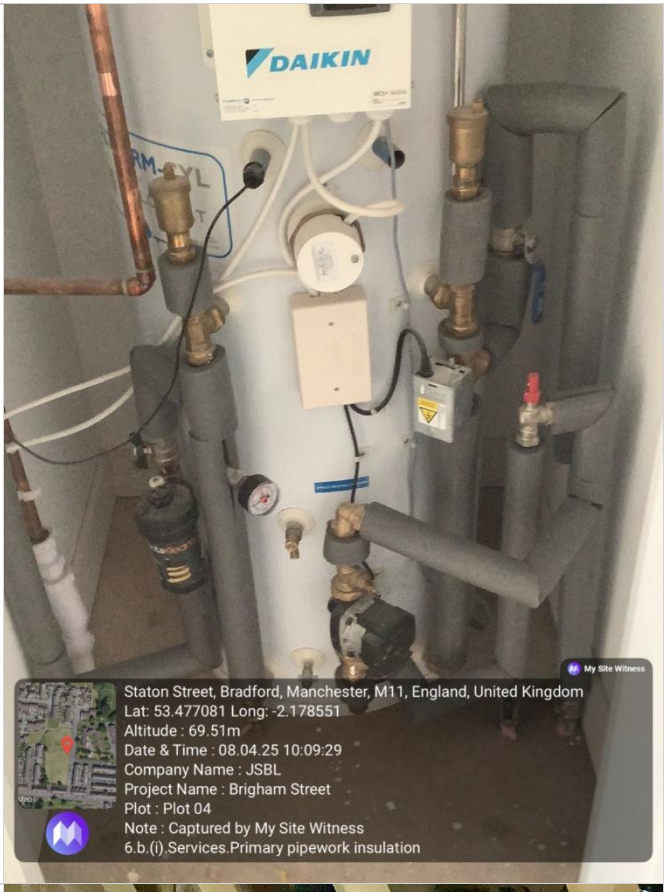
6	a.	Plant/ equipment identification label(s), including make/model and serial number.		Photo reference PX/6a	

				 Add a Caption Wednesday • 9 Apr 2025 • 13:56 Adjust 3f02bab2-fc8f-48e5-bba5-2c19f7a34431 No camera information JPEG No lens information 2 MP • 1200 × 1600 • 102 KB  Manchester - Openshaw Adjust


Add a Caption
Wednesday • 9 Apr 2025 • 13:56
Adjust
1623a8bf-8bc8-4744-9b2a-5a583c696682
No camera information
JPEG
No lens information
2 MP • 1200 × 1600 • 160 KB
Failsworth
Manchester
Droylsden
Dukinfield
Manchester - Openshaw
Adjust


Add a Caption
Wednesday · 9 Apr 2025 · 13:56
Adjust
66894def-ec64-464d-b31e-84a8cf09cec6
No camera information
JPEG
No lens information
2 MP • 1200 × 1600 • 86 KB
Failsworth
Manchester
Droylsden
Dukinfield
Manchester - Openshaw
Adjust


Add a Caption
Wednesday · 9 Apr 2025 · 13:56
Adjust
7f0b9189-e8dc-417a-ab55-ce6700942d09
No camera information
JPEG
No lens information
2 MP · 1200 × 1600 · 384 KB
Cycling Centre
Decathlon
BEACONS
Droylsden Academy
BESWICK
Manchester - Openshaw
Adjust

6	b. Primary pipework continuity of insulation.		Photo reference PX/6b	
6	c. Mechanical ventilation ductwork continuity of insulation (for duct sections outside the thermal envelope).		Photo reference PX/6c	

Developers / Builders declaration

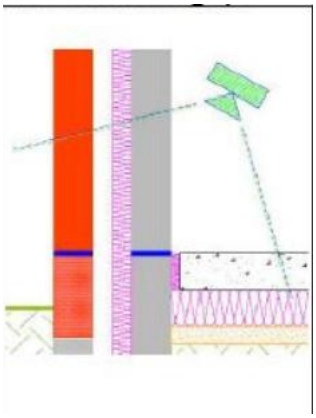
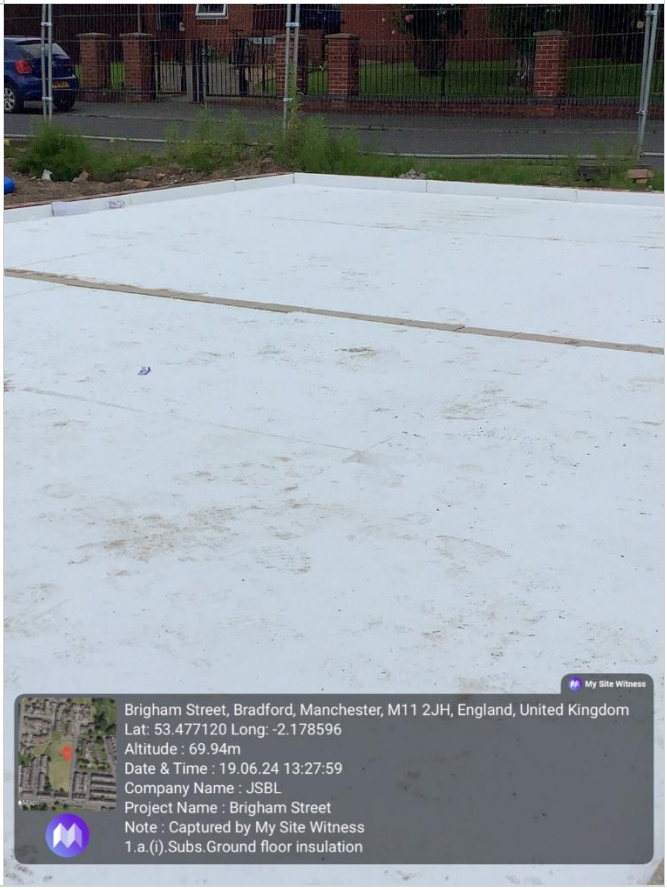
Name Steve Winterbottom

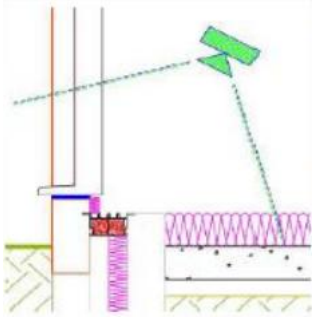
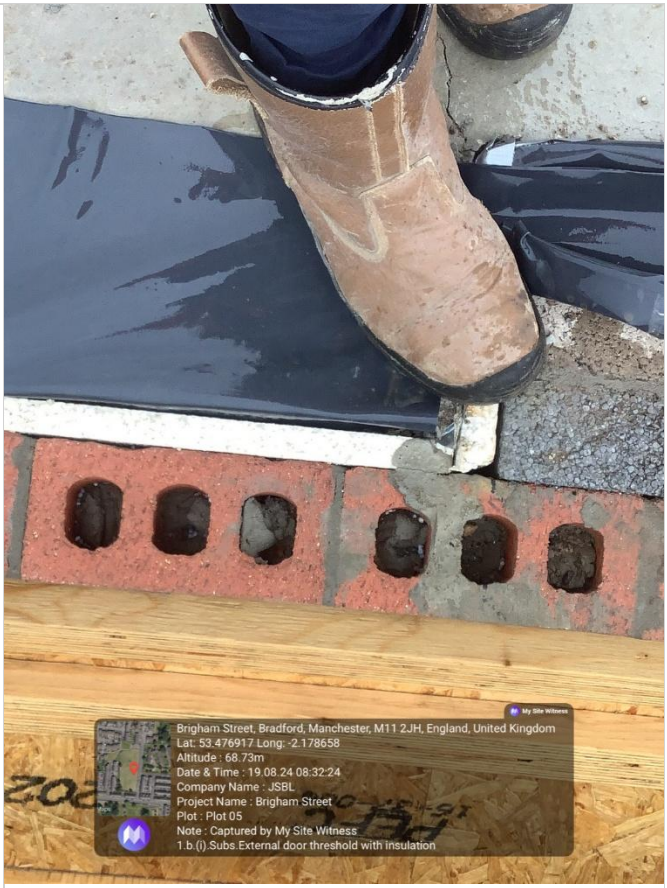
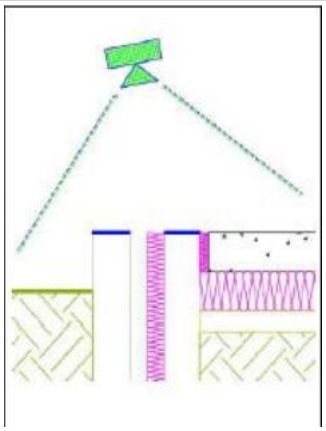
Signature Steve Winterbottom Steve Winterbottom (Apr 10, 2025 11:47 GMT+1)

Part L Photographic Evidence Form

Development	Brigham Street, MANCHESTER, M11 2JR
Developer / Builder	John Southworth Builders
Plot number	5
Postal Address	43 Brigham Street, MANCHESTER, M11 2JH

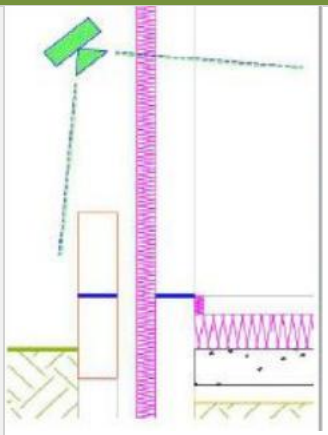
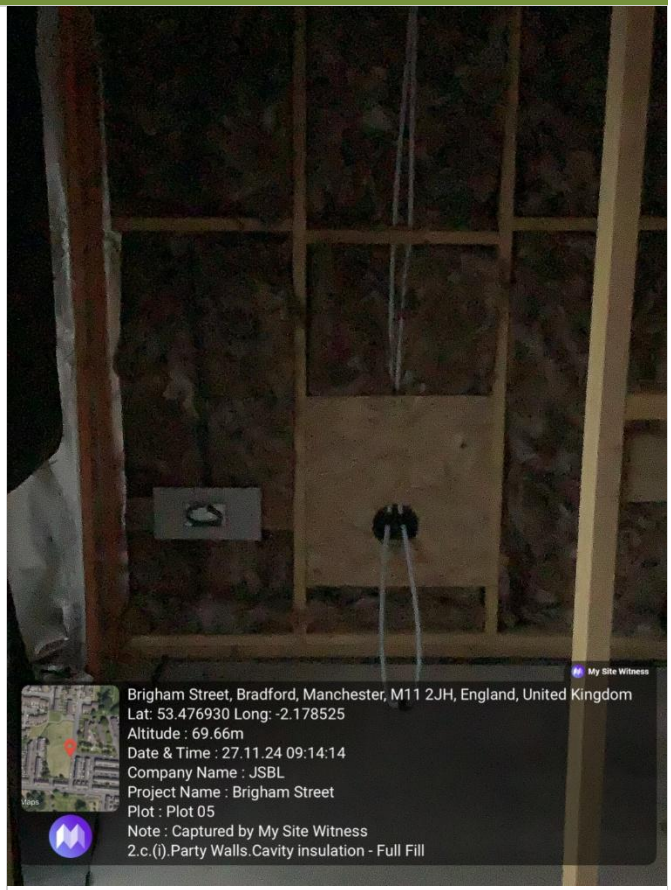
1. FOUNDATIONS / SUBSTRUCTURE AND GROUND FLOOR, to show thermal continuity and quality of insulation in the following places

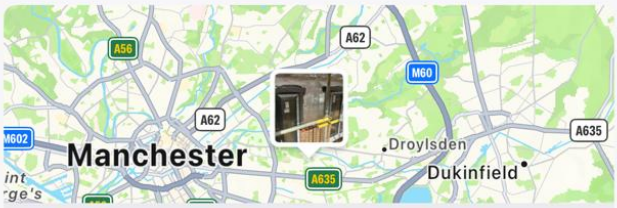
#	Detail Item	Direction of Photograph	Photographs	Comments
1	a. At ground floor perimeter edge insulation		Photo reference PX/1a	

1	b. At external door threshold		Photo reference PX/1b	
1	c. Below damp-proof course on external walls		Photo reference PX/1c	

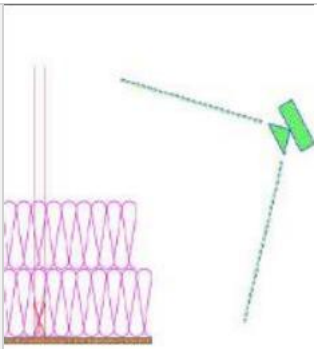
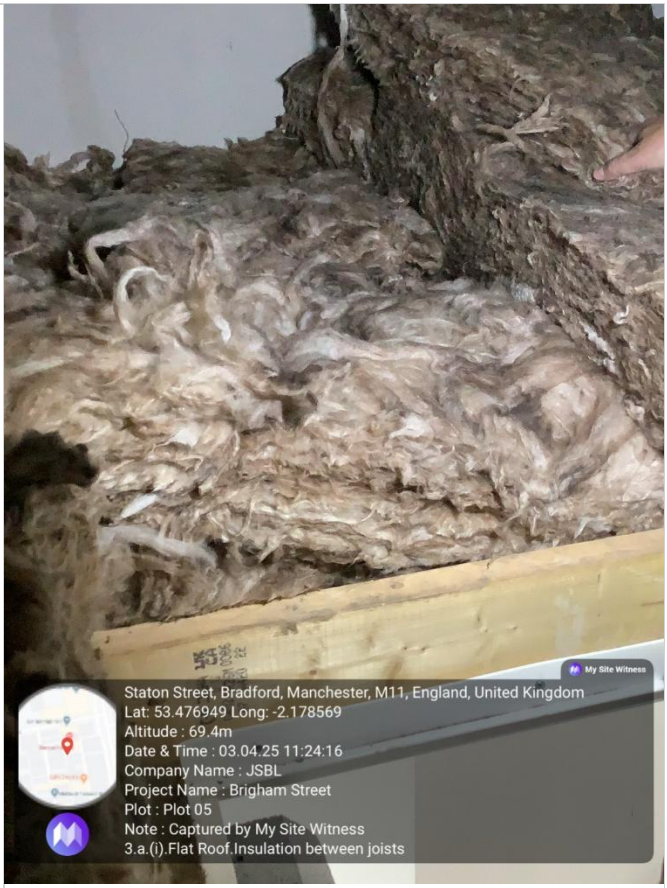
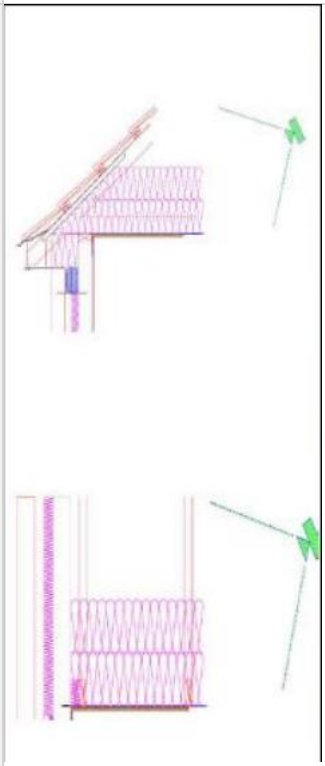
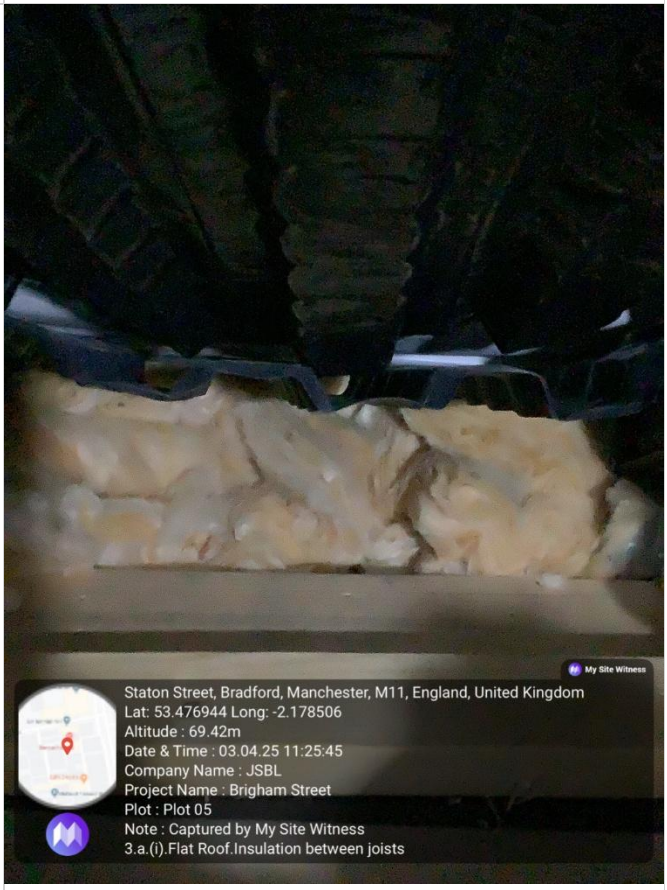
Note: For blown fill, photos should show clean cavities and clean brick ties with very limited mortar droppings.

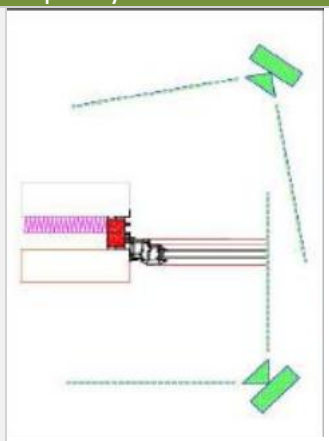
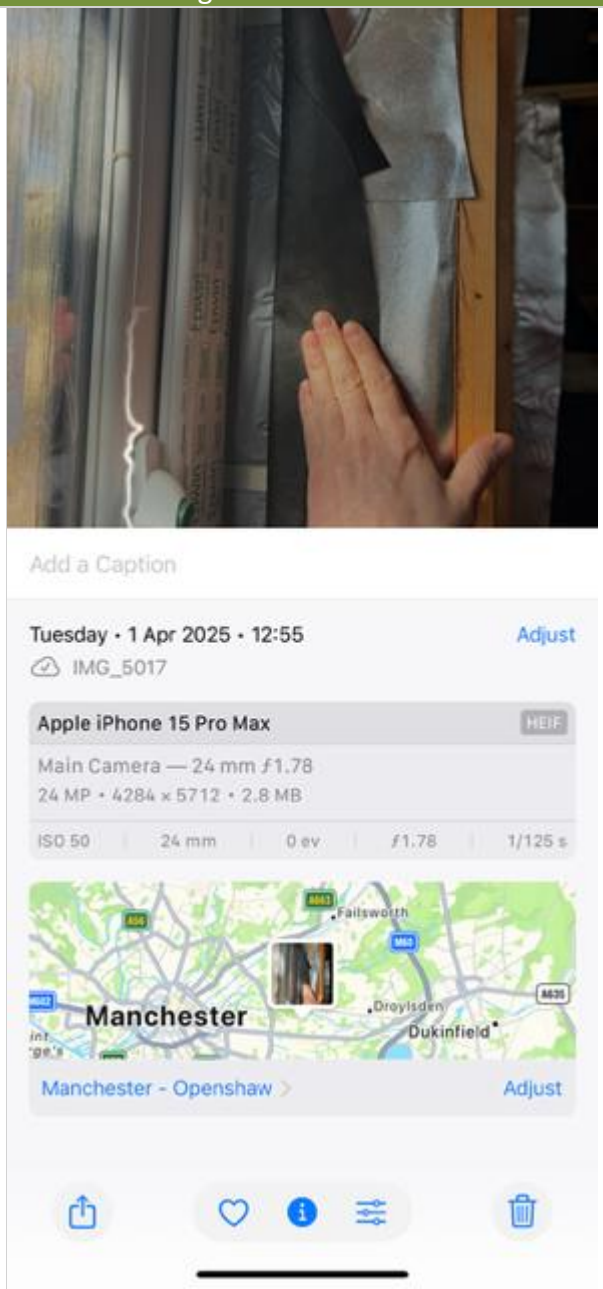
2. EXTERNAL WALLS: for each main wall type, to show thermal continuity and quality of insulation for the

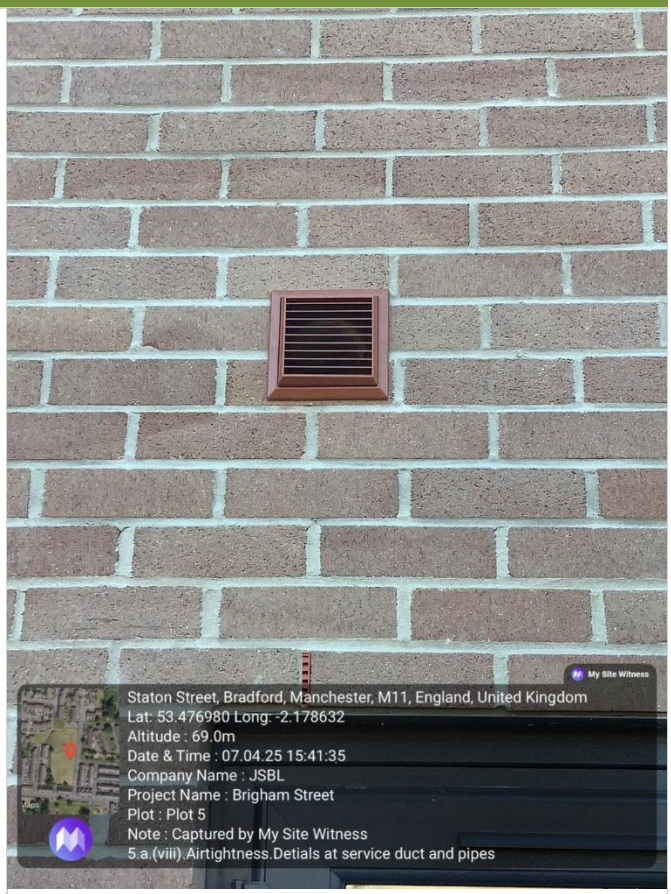
	following.			
2	a. Ground floor to wall junction		Photo reference PX/2a	

2	b. Structural penetrating elements		Photo reference PX/2b	 Add a Caption Tuesday • 8 Apr 2025 • 11:48 Adjust 5e488b03-6246-4b8b-9985-41ffcf7a1d38 No camera information JPEG No lens information 2 MP • 1200 × 1600 • 292 KB  Manchester - Openshaw Adjust

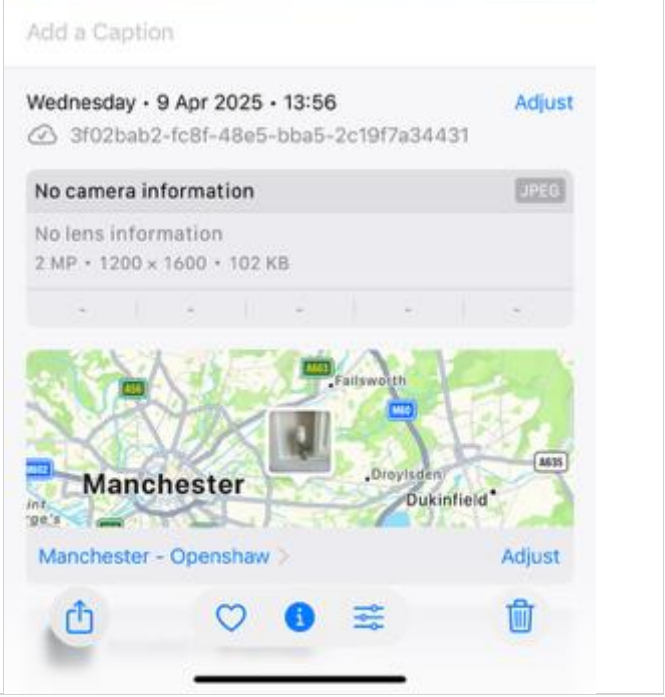
3. ROOF: for each main roof type, to show thermal continuity and quality of insulation at the following.

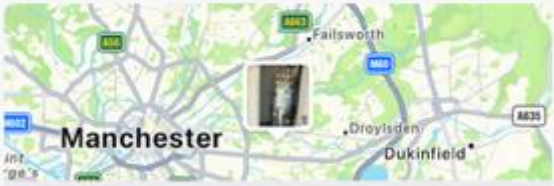
3	a. Joist/rafter level		Photo reference PX/3a	
3	b. Eaves and gable edges		Photo reference PX/3b	

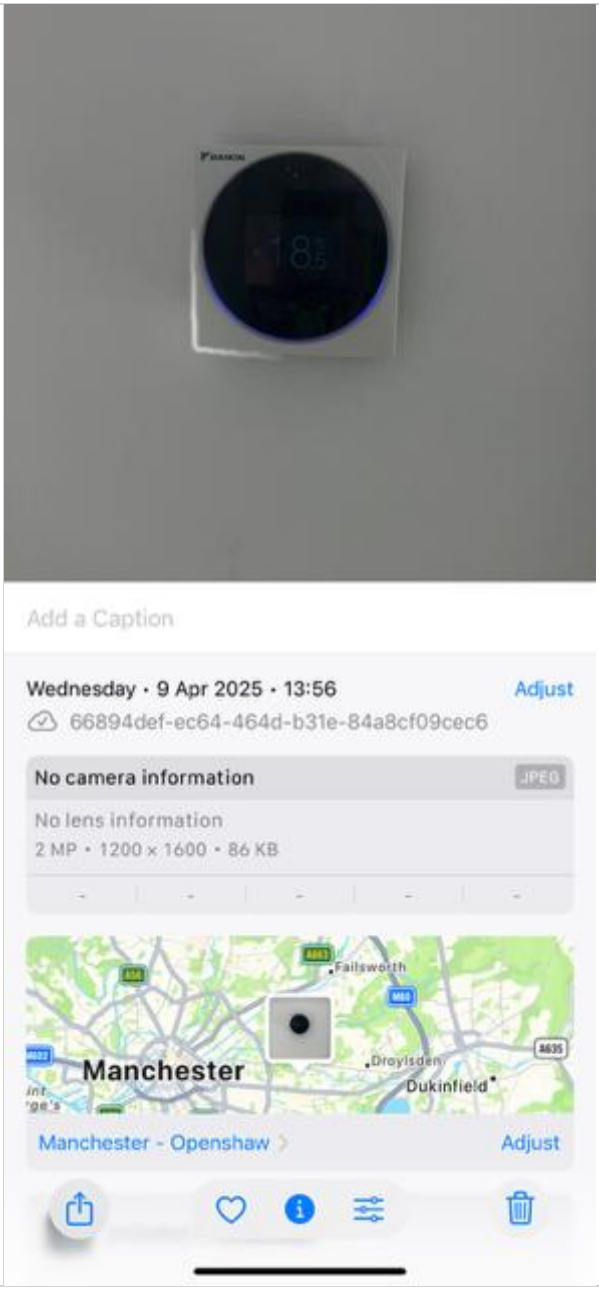
4.	OPENINGS: for each opening type (one image per wall or roof type is sufficient), to show thermal continuity and quality of insulation with photographs of the following			
4	a. Window positioning in relation to cavity closer or insulation line.		Photo reference PX/4a	
4	b. External door set positioning in relation to cavity closer or insulation line		Photo reference PX/4b	

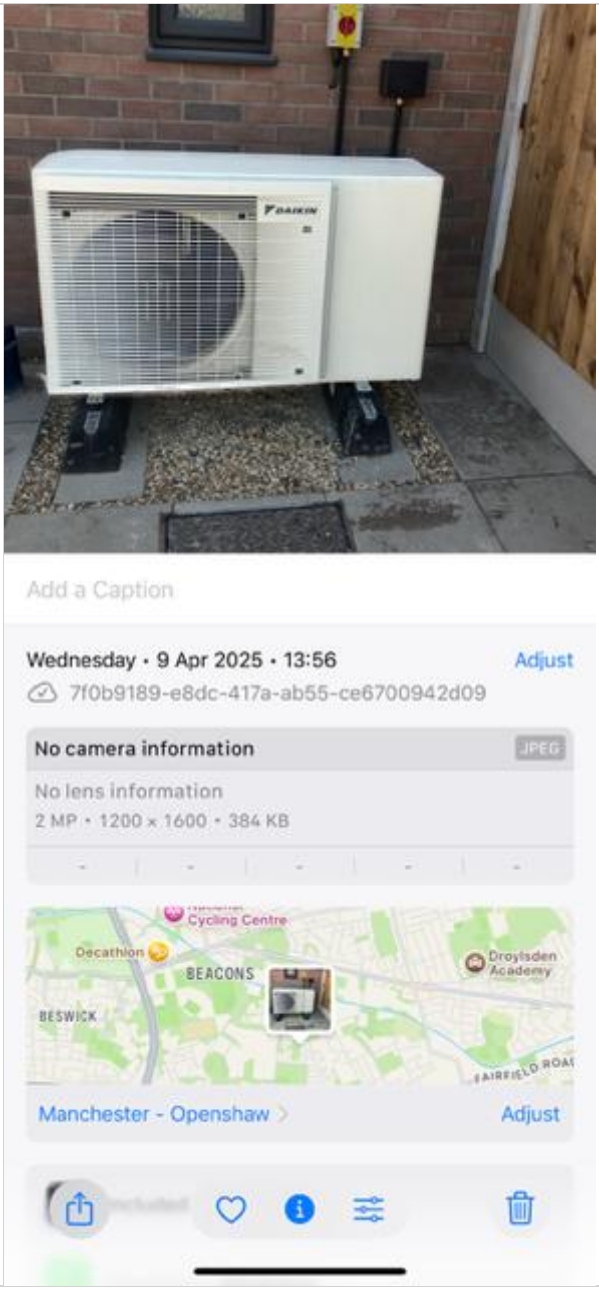
5. Airtightness: additional photographs for all details 1–4 to show airtightness details (only if not included or visible in continuity of insulation image).				
5			Photo reference PX/5	

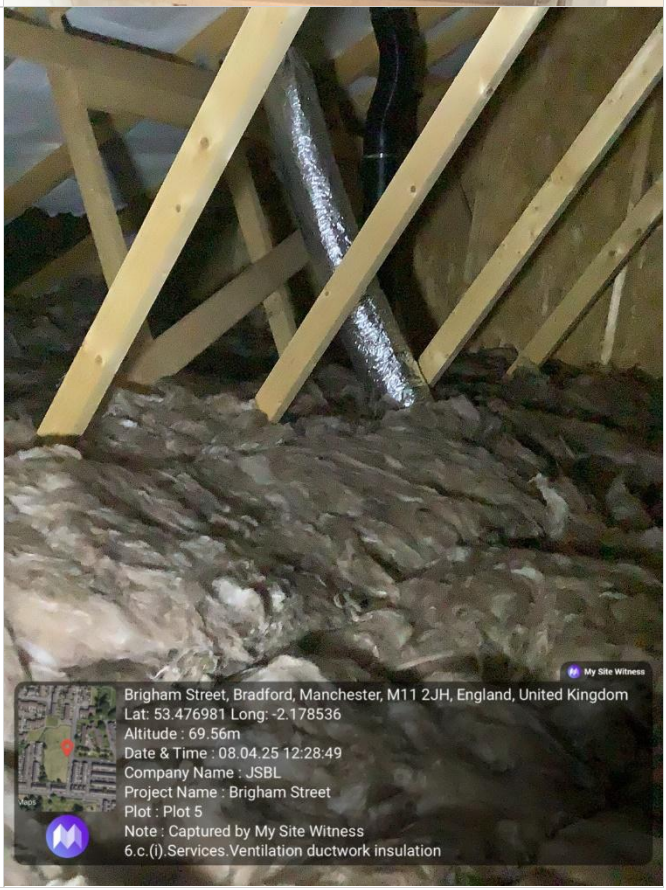
6. Building services: for all plant associated with space heating, hot water, ventilation and low or zero carbon technology equipment within or on the building, show the following.

6	a.	Plant/ equipment identification label(s), including make/model and serial number.		Photo reference PX/6a	  

			 Add a Caption Wednesday • 9 Apr 2025 • 13:56 Adjust 1623a8bf-8bc8-4744-9b2a-5a583c696682 No camera information JPEG No lens information 2 MP • 1200 × 1600 • 160 KB  Manchester - Openshaw Adjust


Add a Caption
Wednesday · 9 Apr 2025 · 13:56
Adjust
66894def-ec64-464d-b31e-84a8cf09cec6
No camera information
JPEG
No lens information
2 MP • 1200 × 1600 • 86 KB
Failsworth
Droylsden
Dukinfield
Manchester
Manchester - Openshaw
Adjust


Add a Caption
Wednesday · 9 Apr 2025 · 13:56
Adjust
7f0b9189-e8dc-417a-ab55-ce6700942d09
No camera information
JPEG
No lens information
2 MP · 1200 × 1600 · 384 KB
Cycling Centre
Decathlon
BEACONS
Droylsden Academy
BESWICK
Manchester - Openshaw
Adjust

6	b. Primary pipework continuity of insulation.		Photo reference PX/6b	
6	c. Mechanical ventilation ductwork continuity of insulation (for duct sections outside the thermal envelope).		Photo reference PX/6c	

Developers / Builders declaration

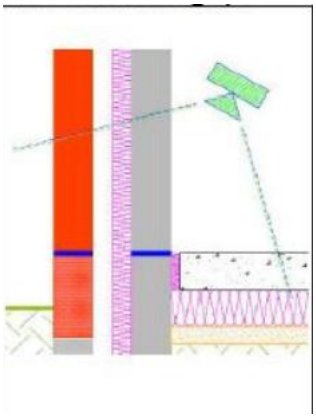
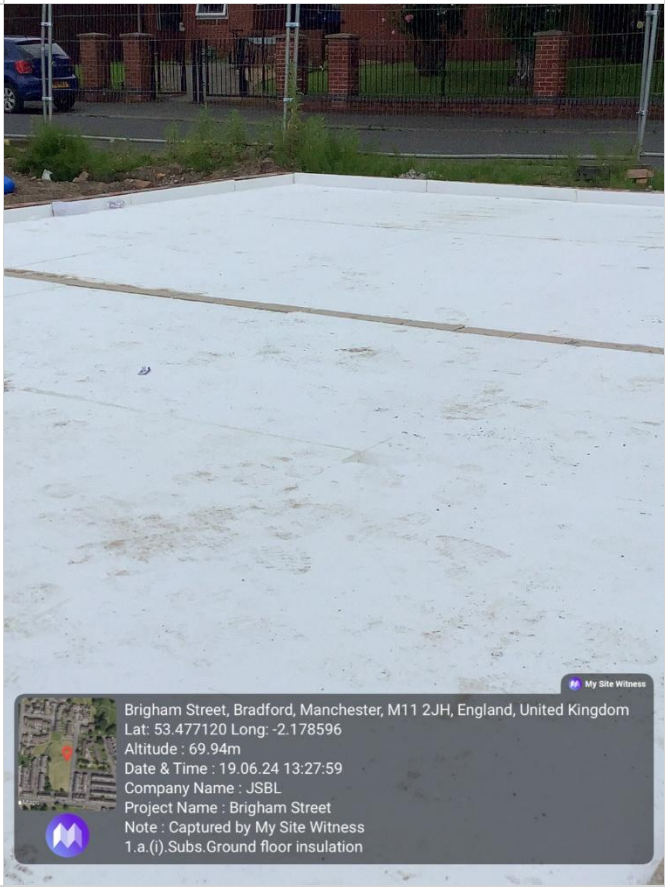
Name Steve Winterbottom

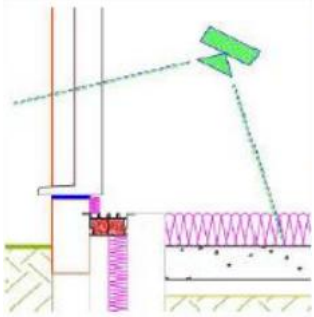
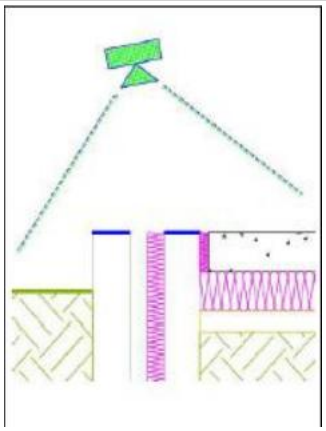
Signature Steve Winterbottom Steve Winterbottom (Apr 10, 2025 11:48 GMT+1)

Part L Photographic Evidence Form

Development	Brigham Street, MANCHESTER, M11 2JR
Developer / Builder	John Southworth Builders
Plot number	6
Postal Address	41 Brigham Street, MANCHESTER, M11 2JH

1. FOUNDATIONS / SUBSTRUCTURE AND GROUND FLOOR, to show thermal continuity and quality of insulation in the following places

#	Detail Item	Direction of Photograph	Photographs	Comments
1	a. At ground floor perimeter edge insulation		Photo reference PX/1a	

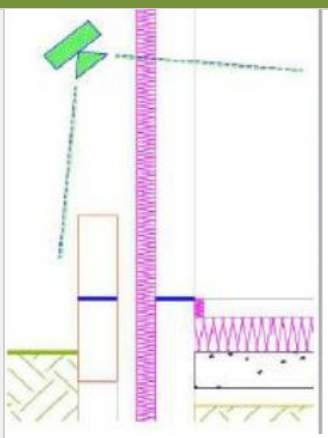
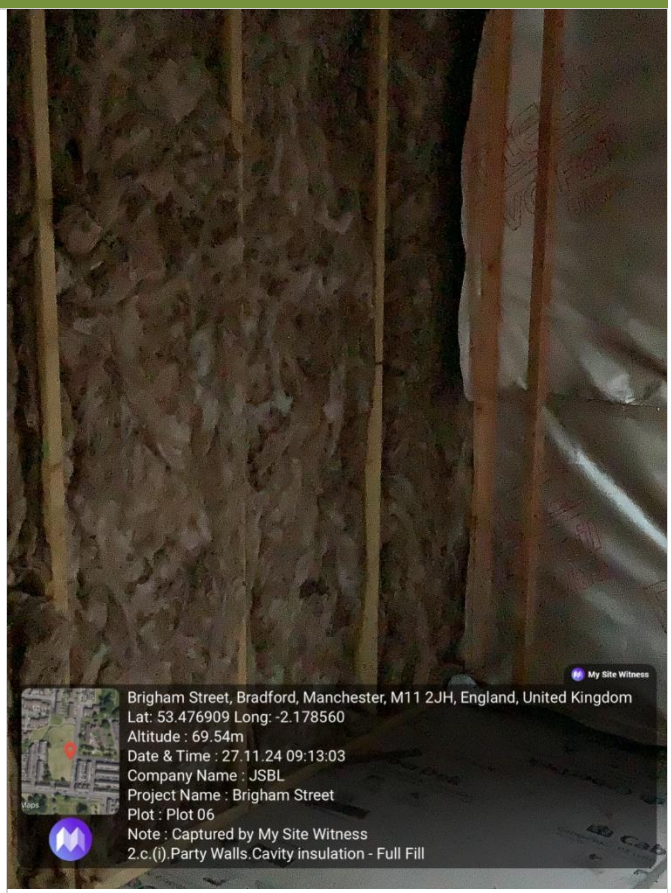
1	b.	At external door threshold		Photo reference PX/1b
1	c.	Below damp-proof course on external walls		Photo reference PX/1c



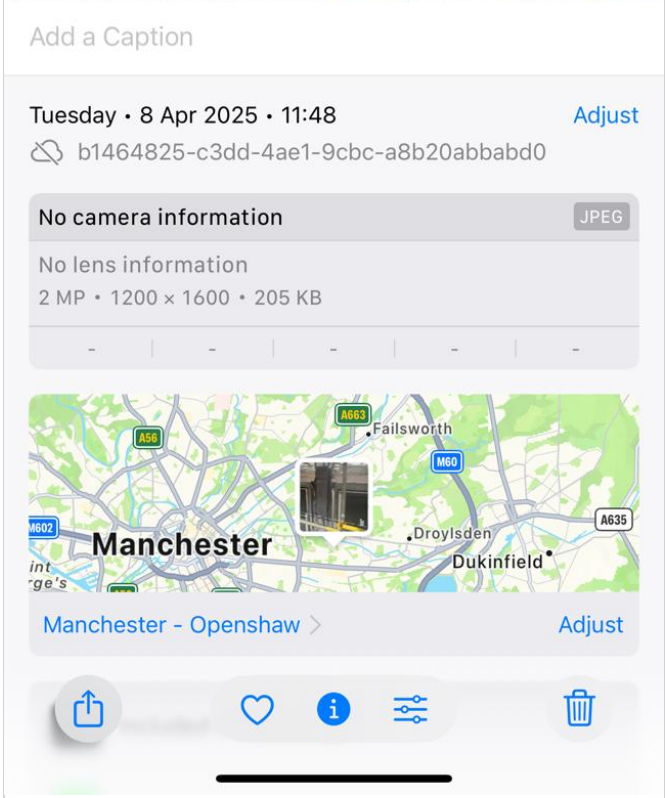


Note: For blown fill, photos should show clean cavities and clean brick ties with very limited mortar droppings.

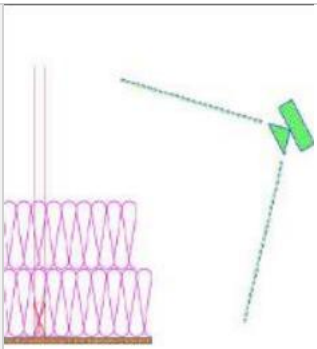
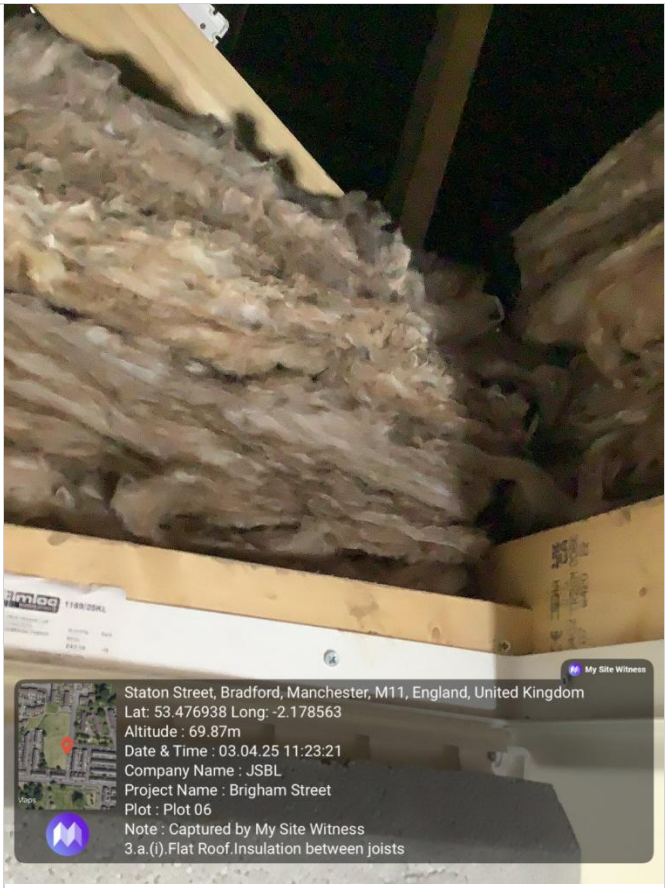
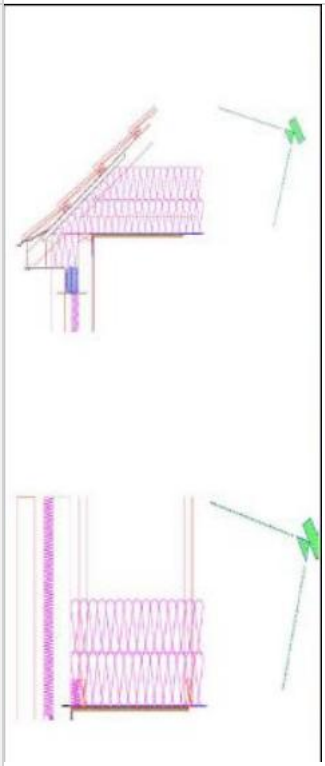
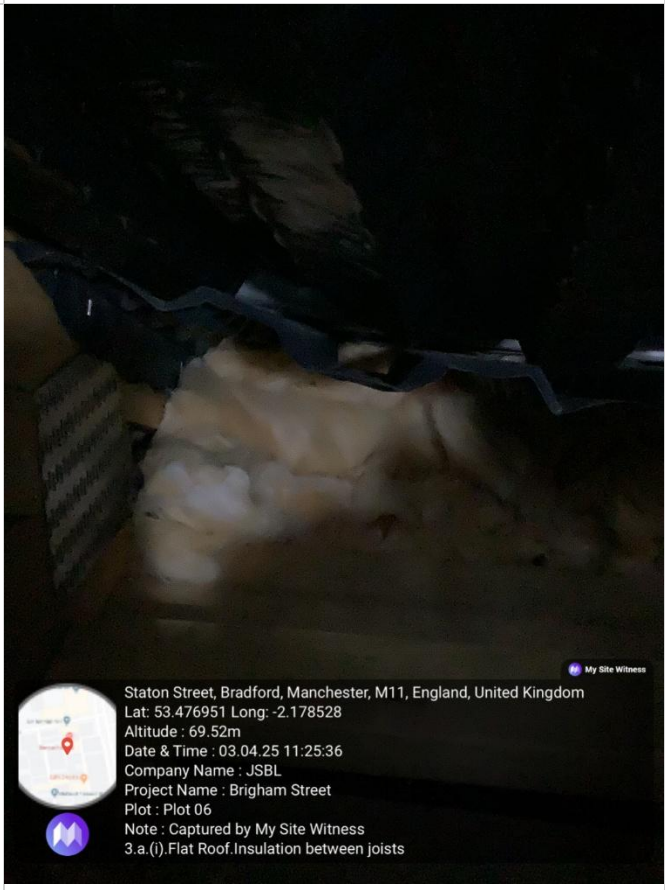
2. EXTERNAL WALLS: for each main wall type, to show thermal continuity and quality of insulation for the

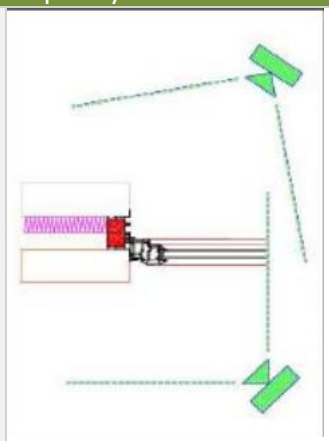
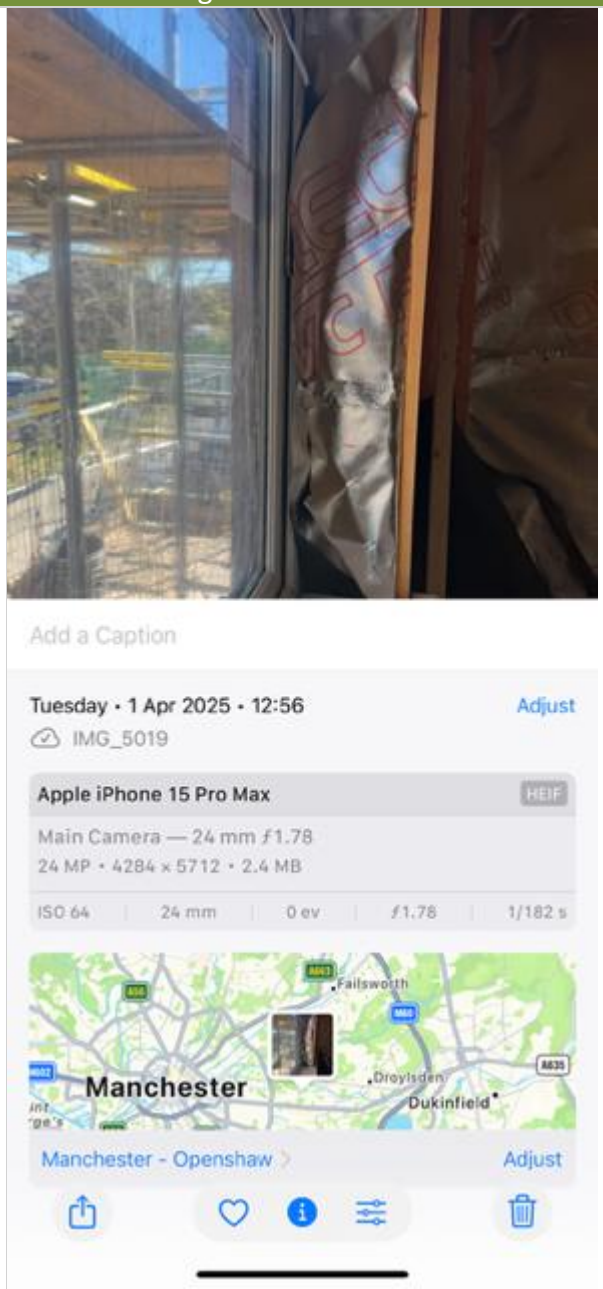
	following.			
2	a. Ground floor to wall junction		Photo reference PX/2a	

2	b. Structural penetrating elements		Photo reference PX/2b	

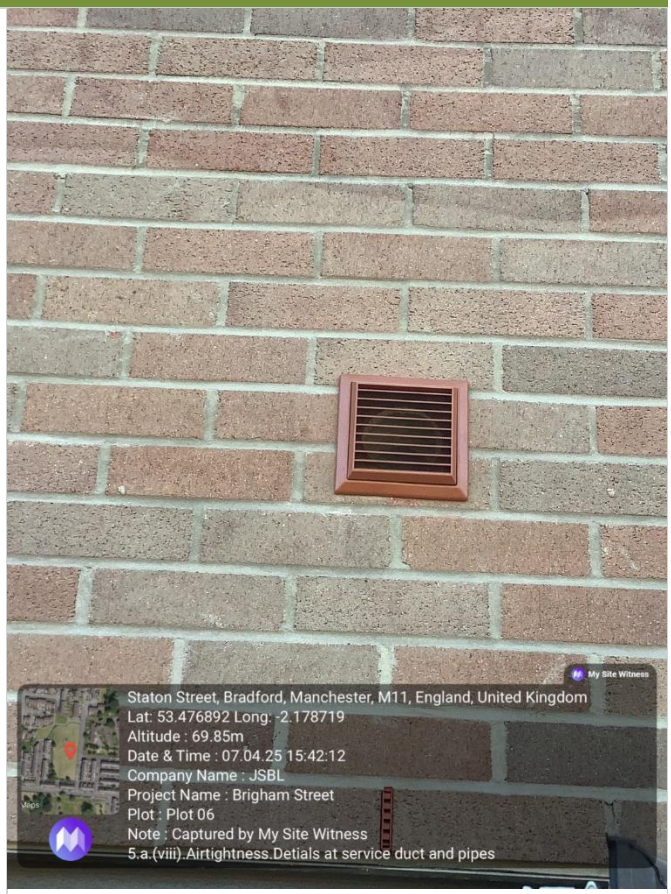


3. ROOF: for each main roof type, to show thermal continuity and quality of insulation at the following.

3	a. Joist/rafter level		Photo reference PX/3a	
3	b. Eaves and gable edges		Photo reference PX/3b	

4.	OPENINGS: for each opening type (one image per wall or roof type is sufficient), to show thermal continuity and quality of insulation with photographs of the following			
4	a. Window positioning in relation to cavity closer or insulation line.		Photo reference PX/4a	
4	b. External door set positioning in relation to cavity closer or insulation line		Photo reference PX/4b	

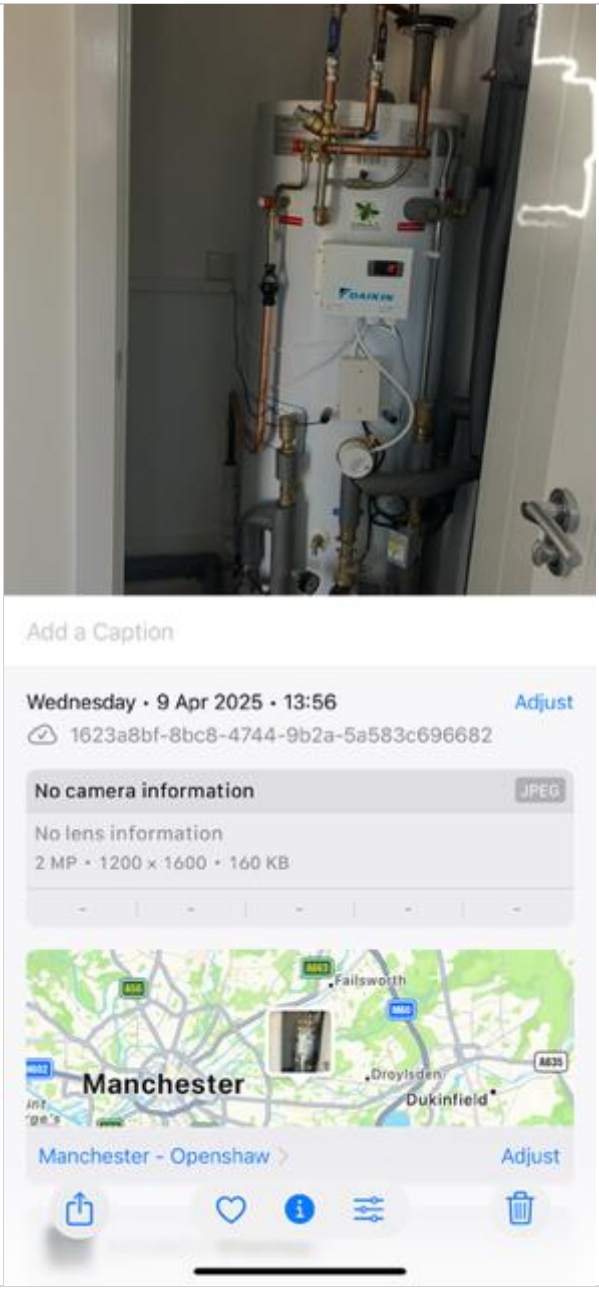
5. Airtightness: additional photographs for all details 1–4 to show airtightness details (only if not included or visible in continuity of insulation image).

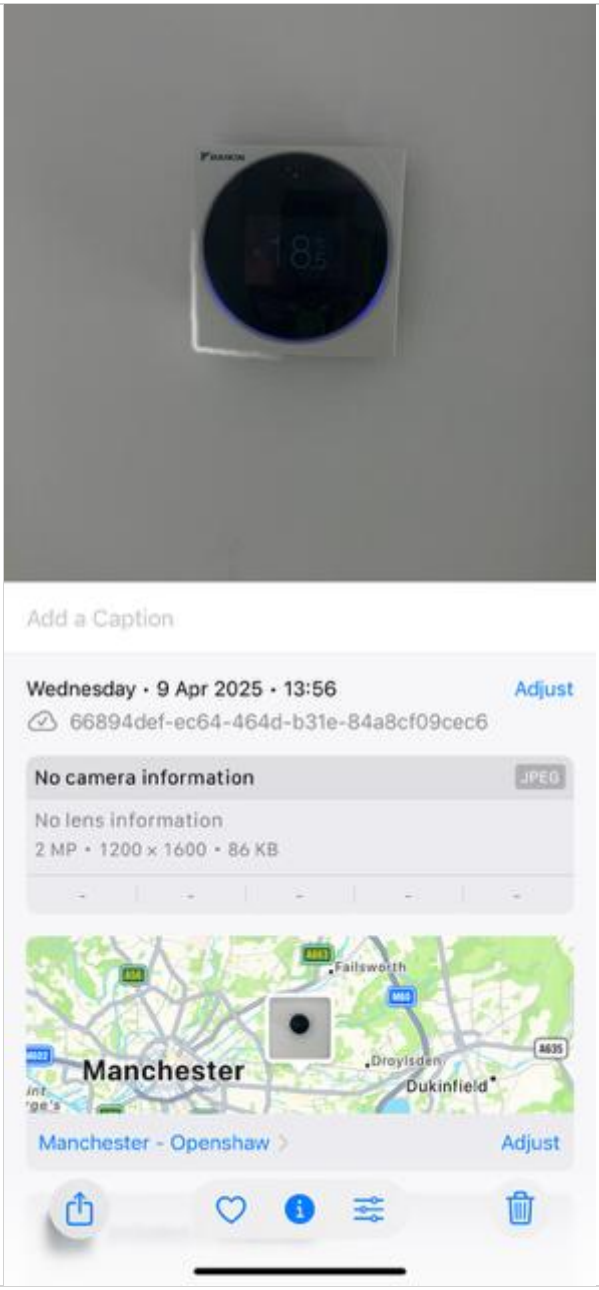
5			Photo reference PX/5	

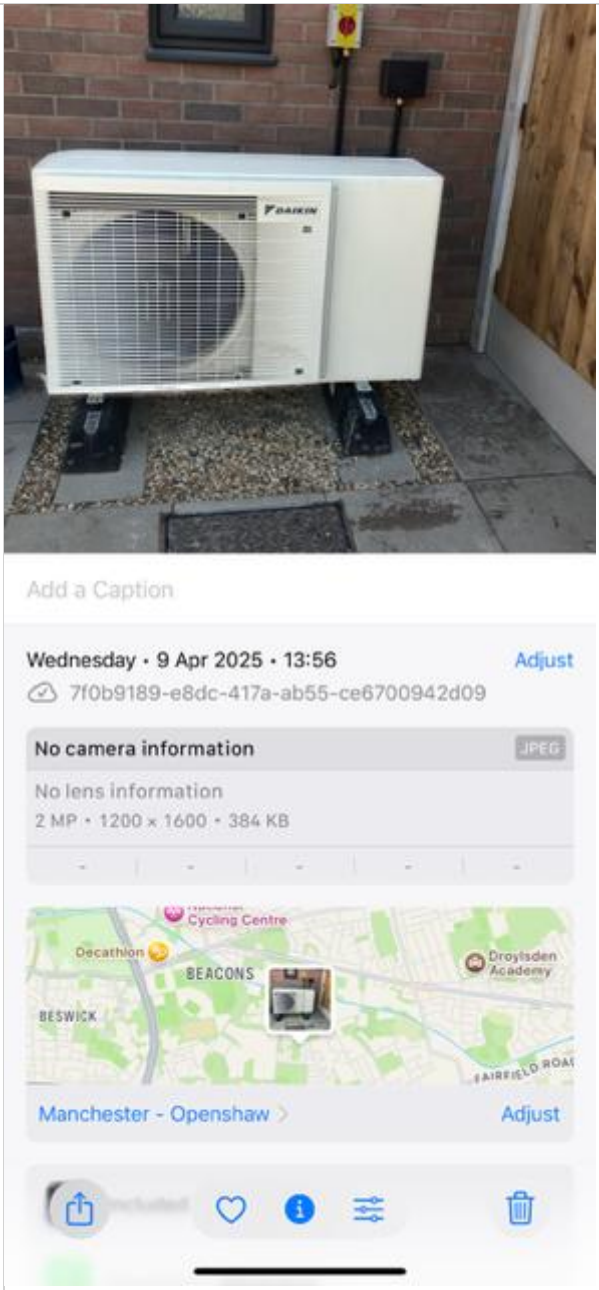
6. Building services: for all plant associated with space heating, hot water, ventilation and low or zero carbon technology equipment within or on the building, show the following.

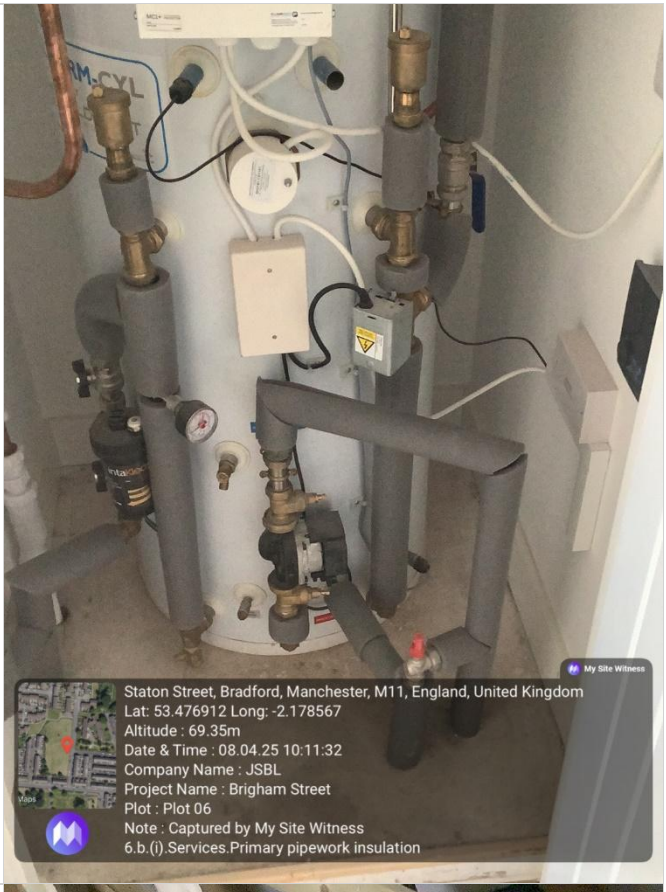
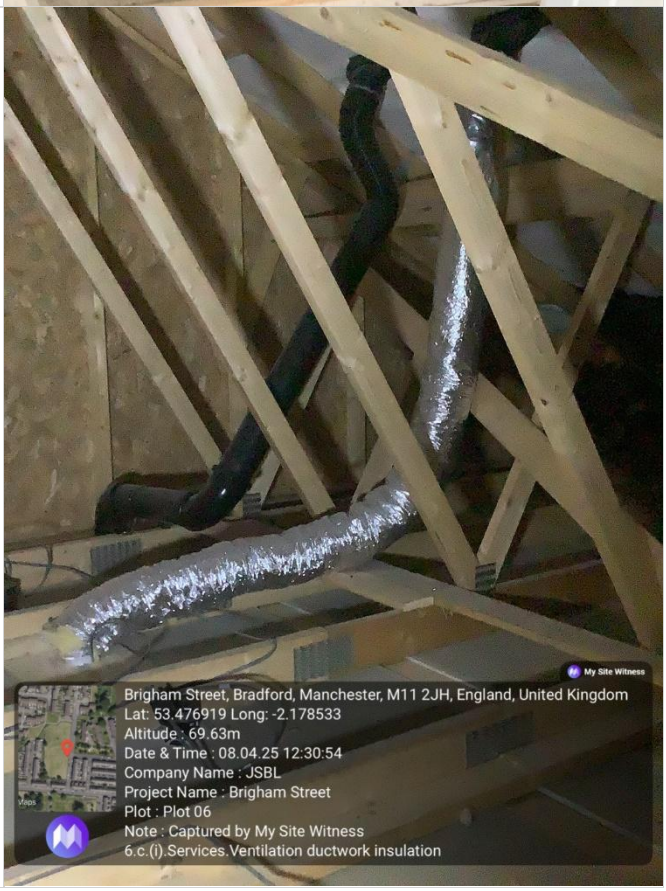
6	a.	Plant/ equipment identification label(s), including make/model and serial number.		Photo reference PX/6a	

				 Add a Caption Wednesday • 9 Apr 2025 • 13:56 Adjust 3f02bab2-fc8f-48e5-bba5-2c19f7a34431 No camera information JPEG No lens information 2 MP • 1200 × 1600 • 102 KB  Manchester - Openshaw Adjust


Add a Caption
Wednesday • 9 Apr 2025 • 13:56
Adjust
1623a8bf-8bc8-4744-9b2a-5a583c696682
No camera information
JPEG
No lens information
2 MP • 1200 × 1600 • 160 KB
Manchester
Failsworth
Droylsden
Dukinfield
Manchester - Openshaw
Adjust


Add a Caption
Wednesday · 9 Apr 2025 · 13:56
Adjust
66894def-ec64-464d-b31e-84a8cf09cec6
No camera information
JPEG
No lens information
2 MP • 1200 × 1600 • 86 KB
Failsworth
Manchester
Droylsden
Dukinfield
Manchester - Openshaw
Adjust


Add a Caption
Wednesday · 9 Apr 2025 · 13:56
Adjust
7f0b9189-e8dc-417a-ab55-ce6700942d09
No camera information
JPEG
No lens information
2 MP · 1200 × 1600 · 384 KB
Cycling Centre
Decathlon
BEACONS
Droylsden Academy
BESWICK
Manchester - Openshaw
Adjust

6	b. Primary pipework continuity of insulation.		Photo reference PX/6b	
6	c. Mechanical ventilation ductwork continuity of insulation (for duct sections outside the thermal envelope).		Photo reference PX/6c	

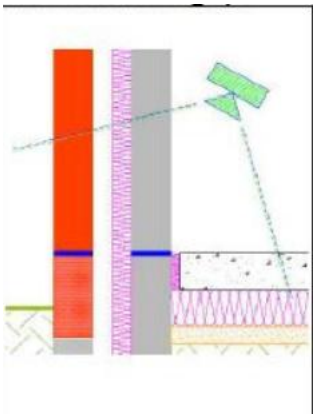
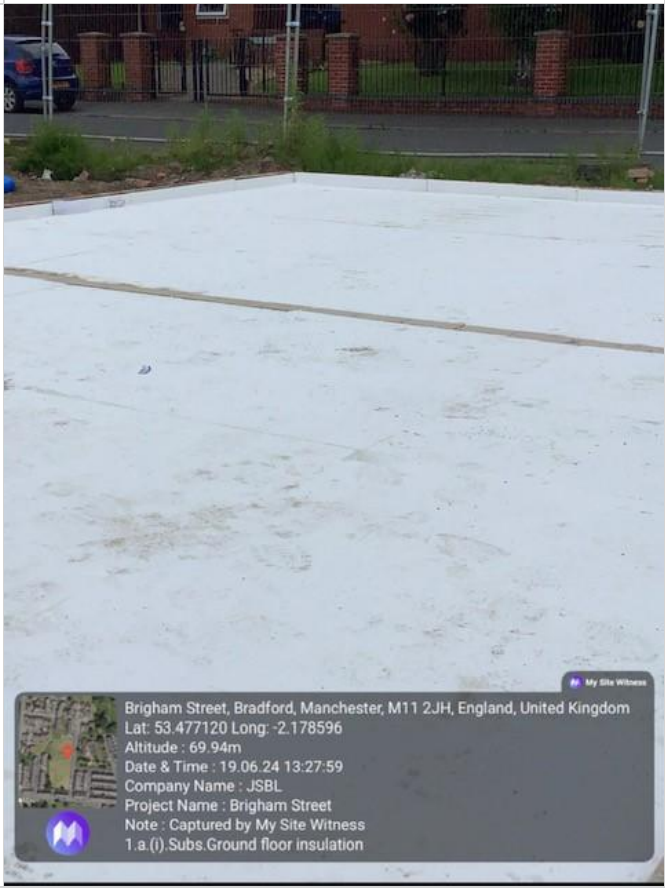
Developers / Builders declaration

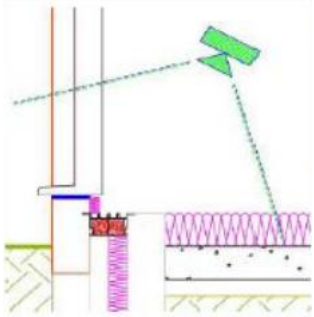
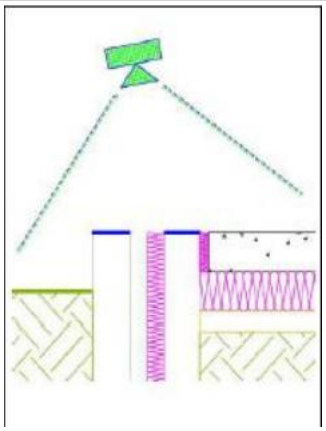
Name Steve Winterbottom	Signature Steve Winterbottom Steve Winterbottom (Apr 10, 2025 11:49 GMT+1)

Part L Photographic Evidence Form

Development	Brigham Street, MANCHESTER, M11 2JR
Developer / Builder	John Southworth Builders
Plot number	7
Postal Address	39 Brigham Street, MANCHESTER, M11 2JH

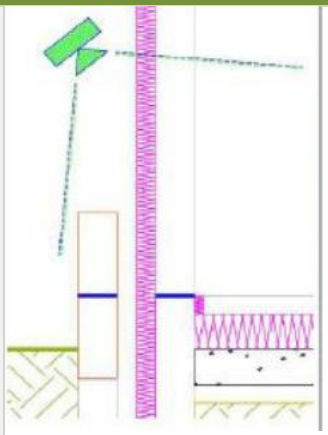
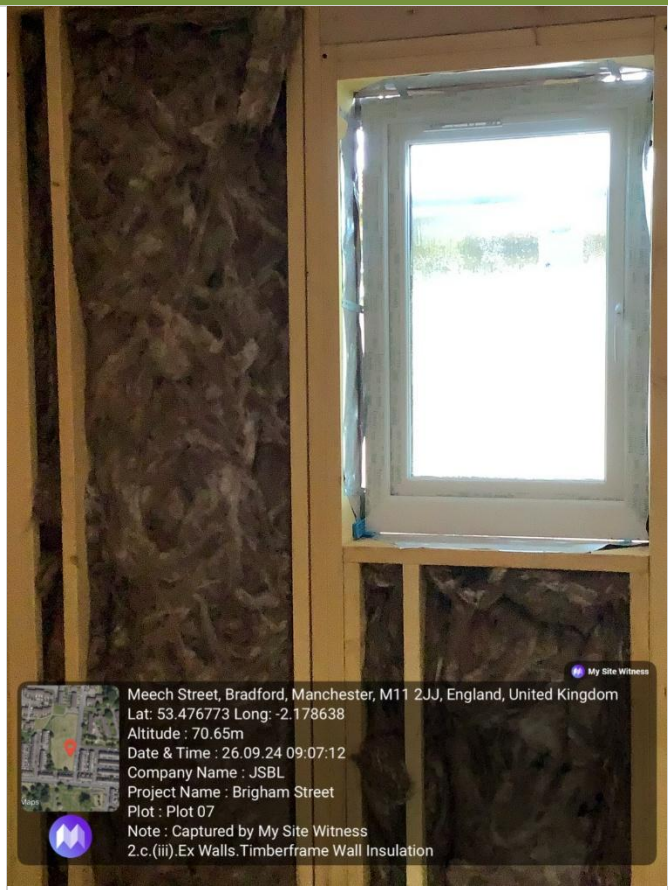
1. FOUNDATIONS / SUBSTRUCTURE AND GROUND FLOOR, to show thermal continuity and quality of insulation in the following places

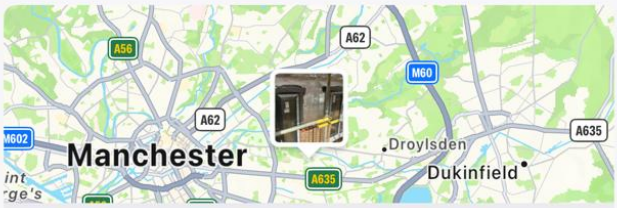
#	Detail Item	Direction of Photograph	Photographs	Comments
1	a. At ground floor perimeter edge insulation		Photo reference PX/1a	

1	b. At external door threshold		Photo reference PX/1b	
1	c. Below damp-proof course on external walls		Photo reference PX/1c	

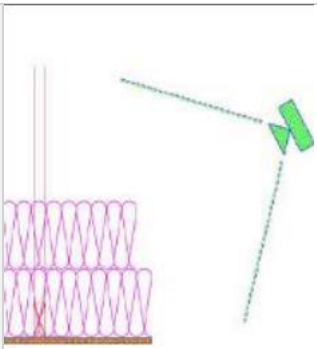
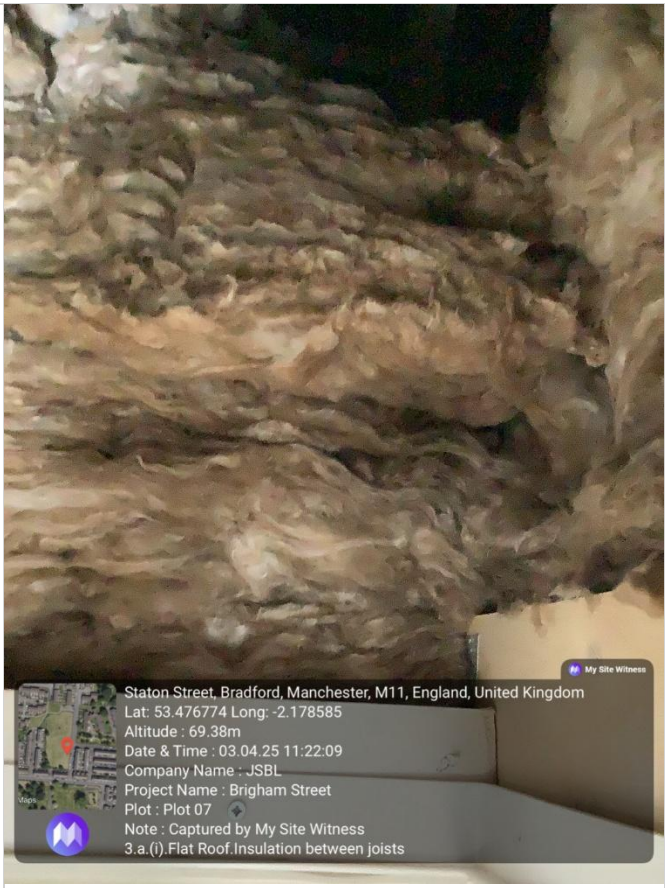
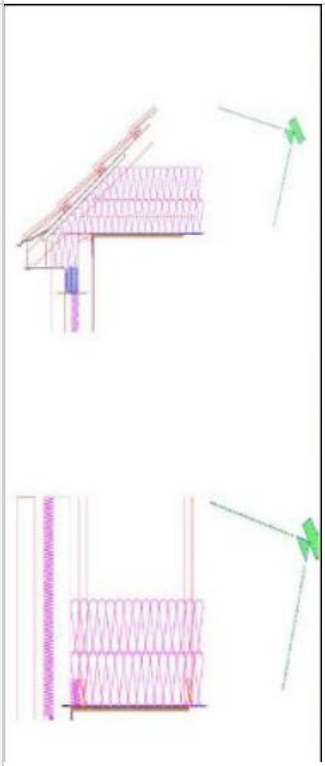
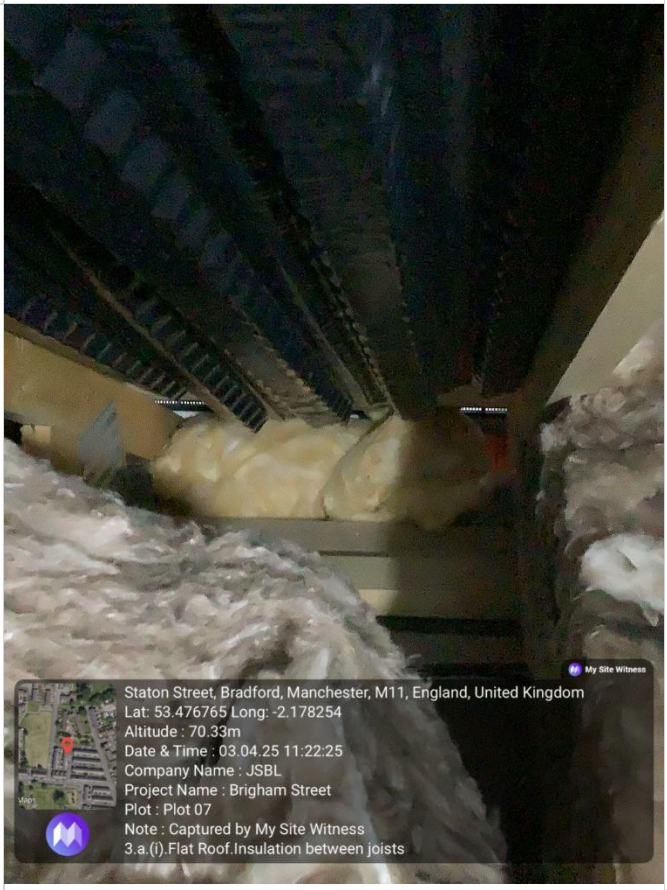
Note: For blown fill, photos should show clean cavities and clean brick ties with very limited mortar droppings.

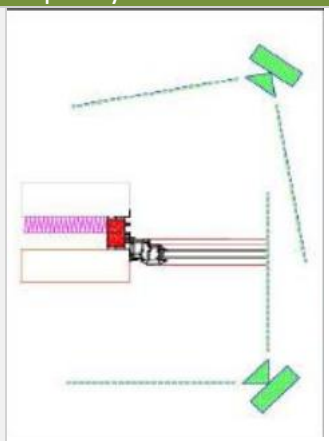
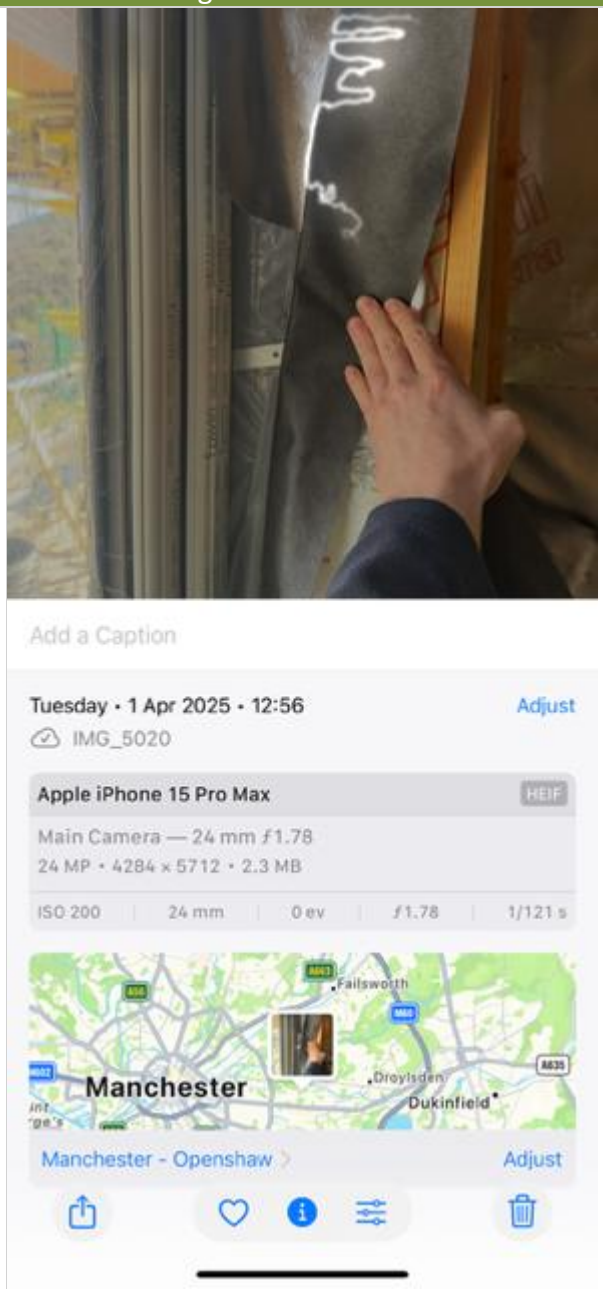
2. EXTERNAL WALLS: for each main wall type, to show thermal continuity and quality of insulation for the

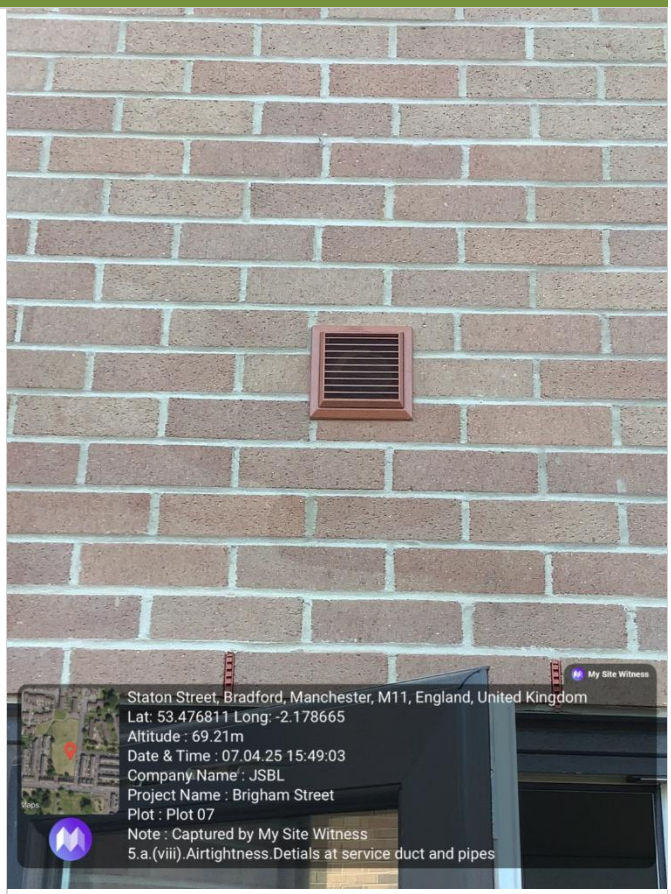
	following.			
2	a. Ground floor to wall junction		Photo reference PX/2a	

2	b. Structural penetrating elements		Photo reference PX/2b	 Add a Caption Tuesday • 8 Apr 2025 • 11:48 Adjust 5e488b03-6246-4b8b-9985-41ffcf7a1d38 No camera information JPEG No lens information 2 MP • 1200 × 1600 • 292 KB  Manchester - Openshaw Adjust

3. ROOF: for each main roof type, to show thermal continuity and quality of insulation at the following.

3	a. Joist/rafter level		Photo reference PX/3a	
3	b. Eaves and gable edges		Photo reference PX/3b	

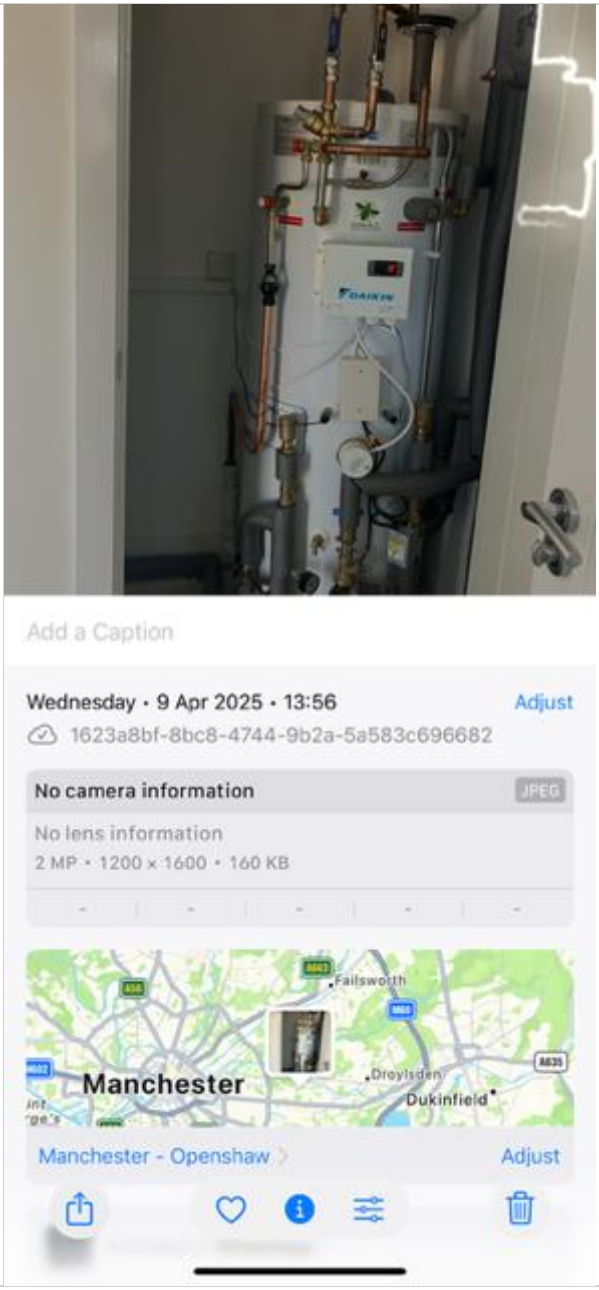
4.	OPENINGS: for each opening type (one image per wall or roof type is sufficient), to show thermal continuity and quality of insulation with photographs of the following			
4	a. Window positioning in relation to cavity closer or insulation line.		Photo reference PX/4a	
4	b. External door set positioning in relation to cavity closer or insulation line		Photo reference PX/4b	

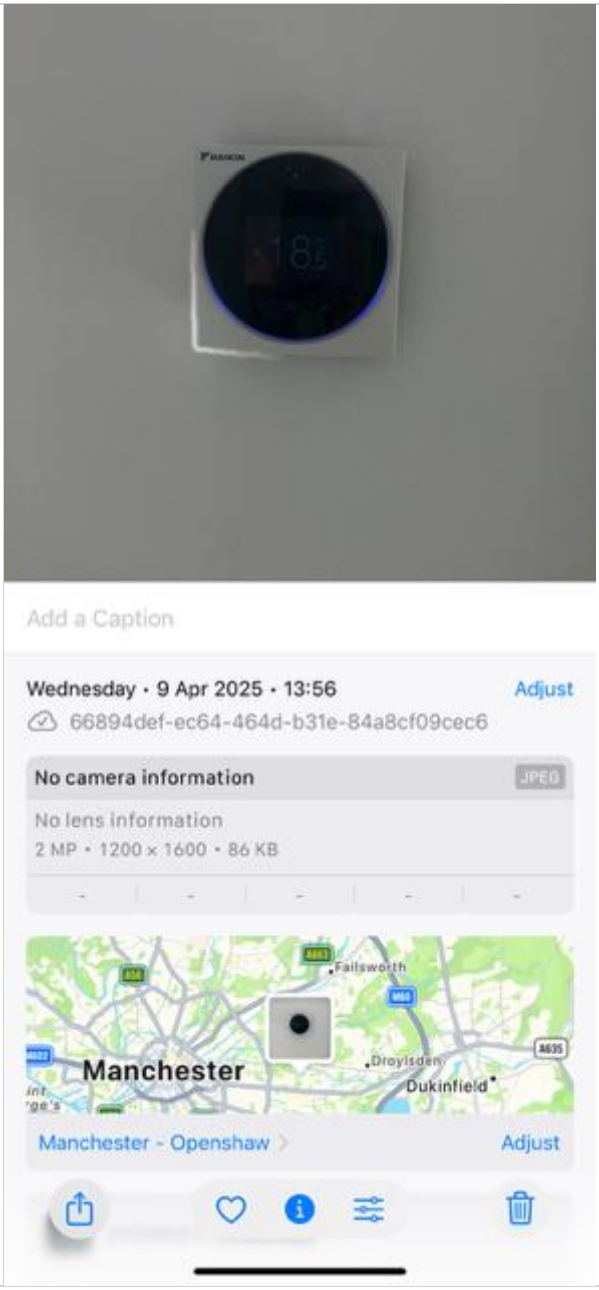
5.	Airtightness: additional photographs for all details 1–4 to show airtightness details (only if not included or visible in continuity of insulation image).			
5			Photo reference PX/5	

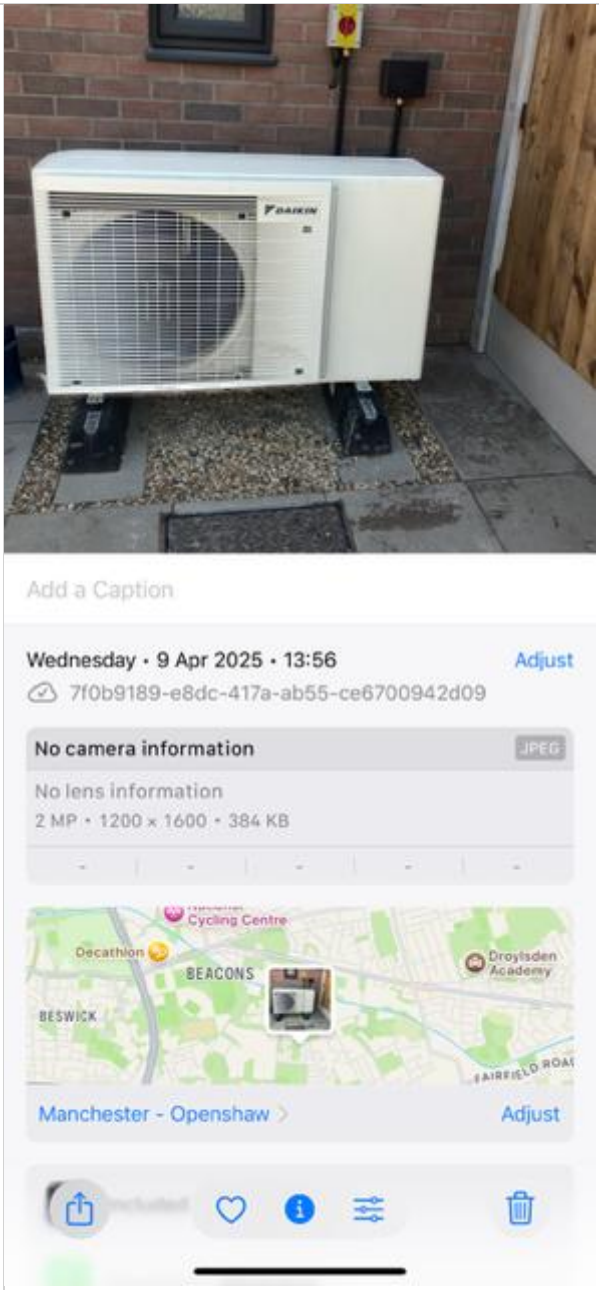
6.	Building services: for all plant associated with space heating, hot water, ventilation and low or zero carbon technology equipment within or on the building, show the following.			
6	a. Plant/ equipment identification label(s), including make/model and serial number.		Photo reference PX/6a	

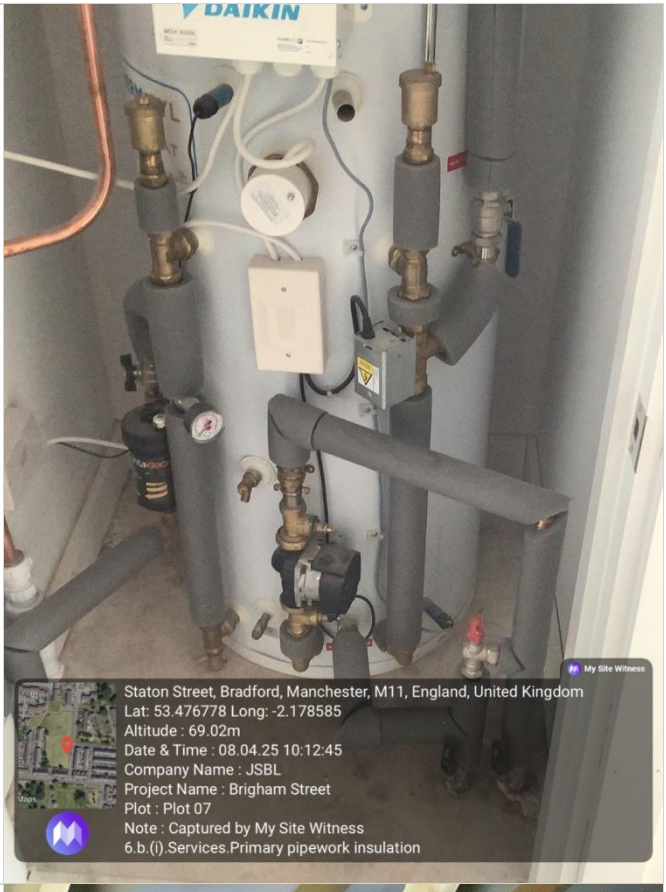
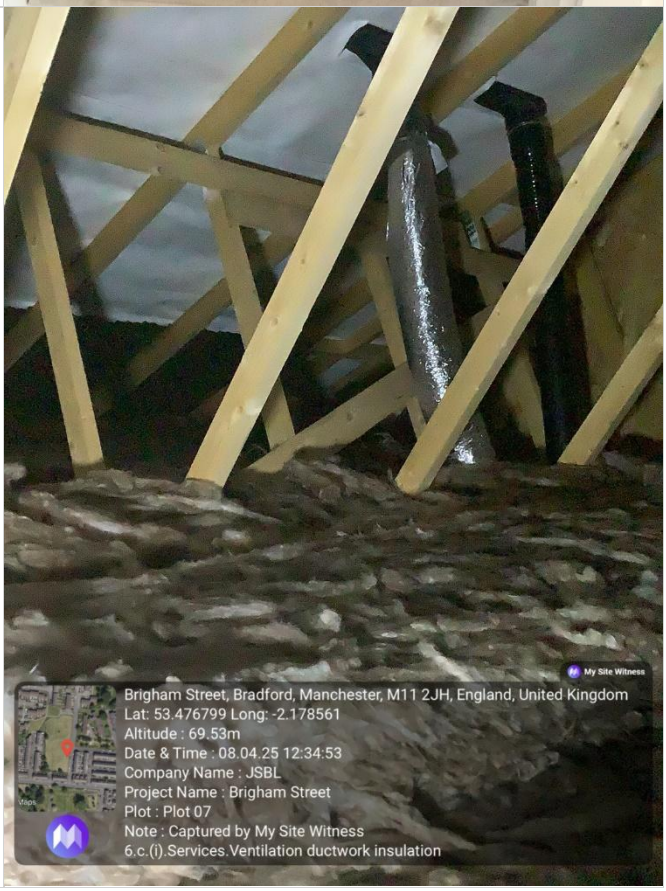
				DAIKIN INDUSTRIES CZECH REPUBLIC s.r.o. U Nove Hospody 1/1155, 301 00 Plzen Skvrnany, Czech Republic EDLA04E2V3 MFG NO: J605449 MFG DATE: 2024 . 09 68 kg MADE IN CZECH REP. PS HIGH 4.6 MPa PS LOW 3.07 MPa IPX4 ~50 Hz 220-240 V 19.9 A 20 A X1M R32 1.35 kg GWP 675 tCO2eq 0.91 MAX WATERPRESS 4 bar CAP. (HEAT): 4.3 COP. (HEAT): 5.1 EN14511-2 Table 12 HEAT: @A7/6 W30/35 3P685896-8A WARNING My Site Witness Staton Street, Bradford, Manchester, M11, England, United Kingdom Lat: 53.476802 Long: -2.178715 Altitude : 67.51m Date & Time : 08.04.25 09:54:39 Company Name : JSBL Project Name : Brigham Street Plot : Plot 07 Note : Captured by My Site Witness 6.a.(i).Services.Main heating system R32

				 Add a Caption Wednesday • 9 Apr 2025 • 13:56 Adjust 3f02bab2-fc8f-48e5-bba5-2c19f7a34431 No camera information JPEG No lens information 2 MP • 1200 × 1600 • 102 KB  Manchester - Openshaw Adjust


Add a Caption
Wednesday • 9 Apr 2025 • 13:56
Adjust
1623a8bf-8bc8-4744-9b2a-5a583c696682
No camera information
JPEG
No lens information
2 MP • 1200 × 1600 • 160 KB
Manchester
Failsworth
Droylsden
Dukinfield
Manchester - Openshaw
Adjust


Add a Caption
Wednesday · 9 Apr 2025 · 13:56
Adjust
66894def-ec64-464d-b31e-84a8cf09cec6
No camera information
JPEG
No lens information
2 MP • 1200 × 1600 • 86 KB
Failsworth
Manchester
Droylsden
Dukinfield
Manchester - Openshaw
Adjust


Add a Caption
Wednesday · 9 Apr 2025 · 13:56
Adjust
7f0b9189-e8dc-417a-ab55-ce6700942d09
No camera information
JPEG
No lens information
2 MP · 1200 × 1600 · 384 KB
Cycling Centre
Decathlon
BEACONS
Droylsden Academy
BESWICK
Manchester - Openshaw
Adjust

6	b. Primary pipework continuity of insulation.		Photo reference PX/6b	
6	c. Mechanical ventilation ductwork continuity of insulation (for duct sections outside the thermal envelope).		Photo reference PX/6c	

Developers / Builders declaration

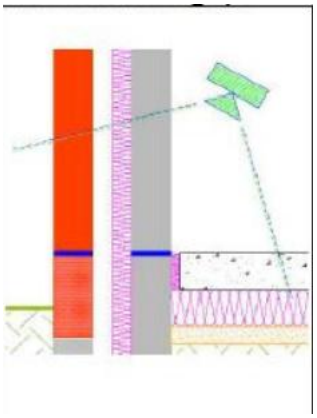
Name Steve Winterbottom

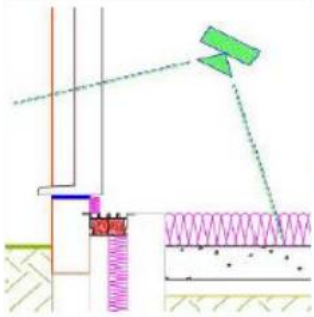
Signature Steve Winterbottom Steve Winterbottom (Apr 10, 2025 11:49 GMT+1)

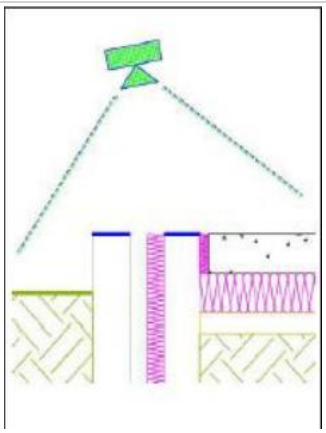
Part L Photographic Evidence Form

Development	Brigham Street, MANCHESTER, M11 2JR
Developer / Builder	John Southworth Builders
Plot number	8
Postal Address	37 Brigham Street, MANCHESTER, M11 2JH

1. FOUNDATIONS / SUBSTRUCTURE AND GROUND FLOOR, to show thermal continuity and quality of insulation in the following places

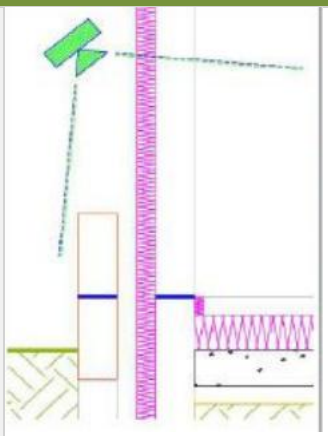
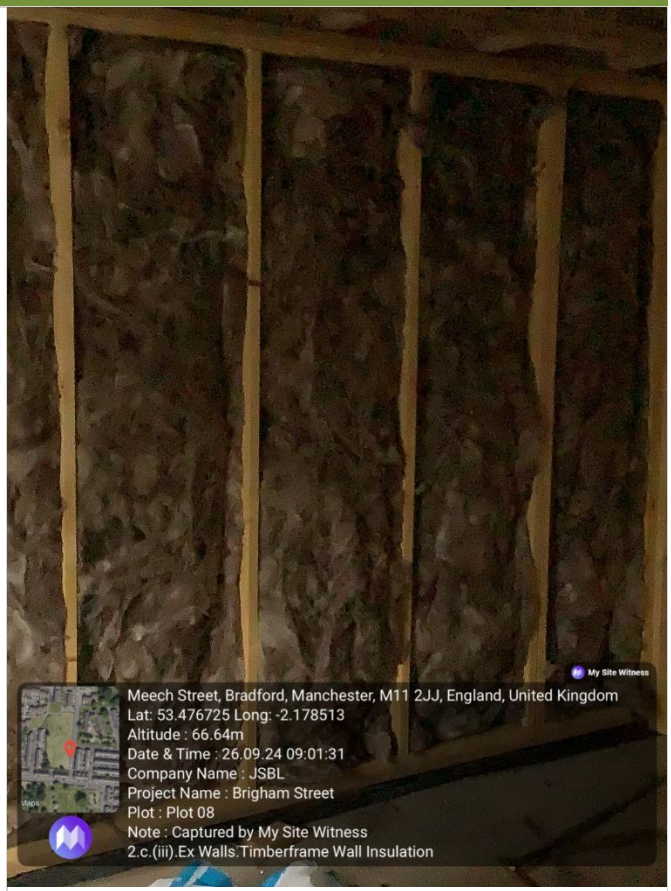
#	Detail Item	Direction of Photograph	Photographs	Comments
1	a. At ground floor perimeter edge insulation		Photo reference PX/1a	

1	b. At external door threshold		Photo reference PX/1b	 Add a Caption Monday · 31 Mar 2025 · 13:34 Adjust IMG_4984 Screenshot PNG No lens information 3 MP · 1290 × 2796 · 7.3 MB  Manchester - Openshaw Adjust

1	c. Below damp-proof course on external walls		Photo reference PX/1c	

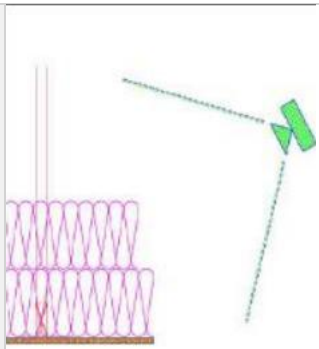
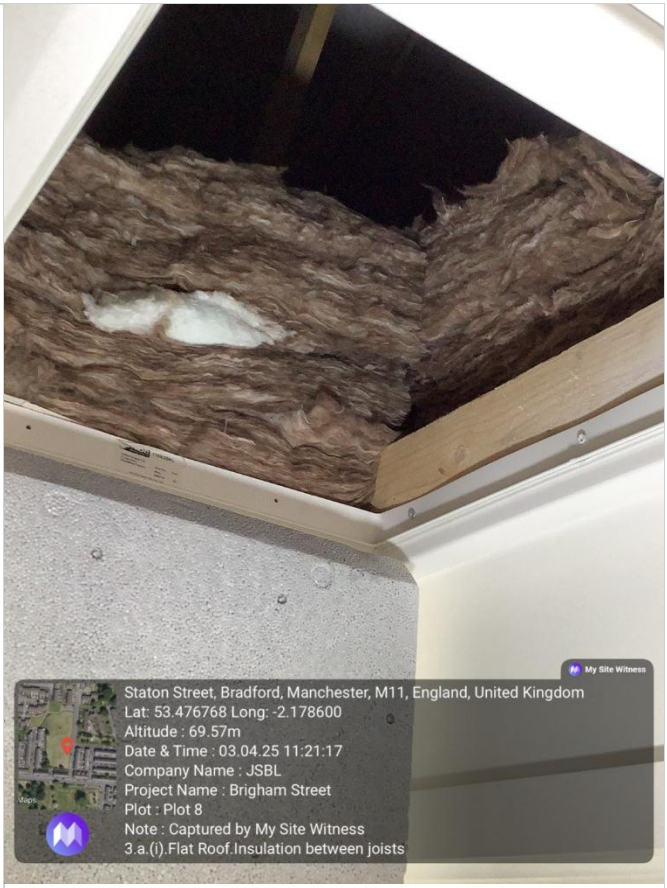
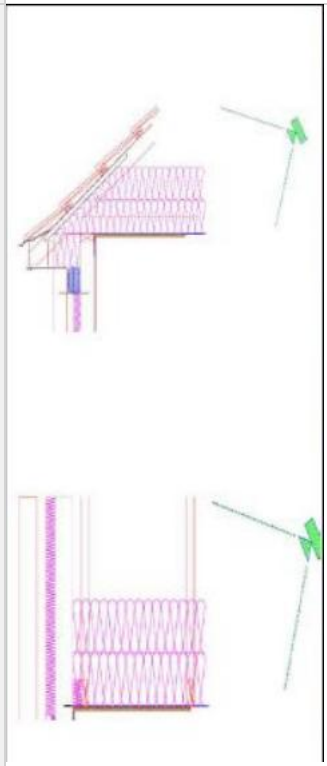
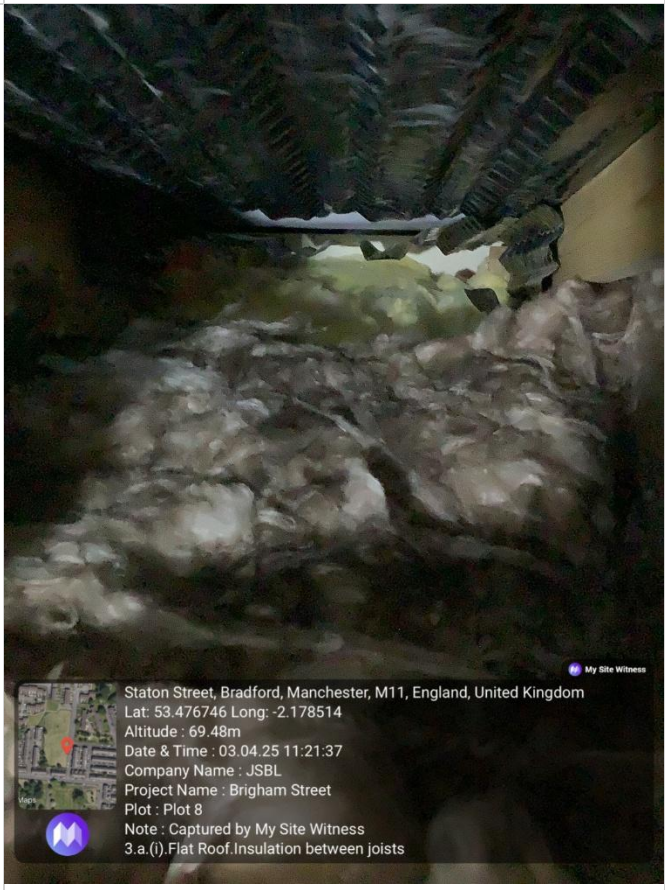
Note: For blown fill, photos should show clean cavities and clean brick ties with very limited mortar droppings.

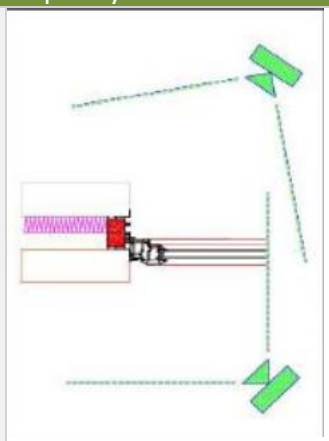
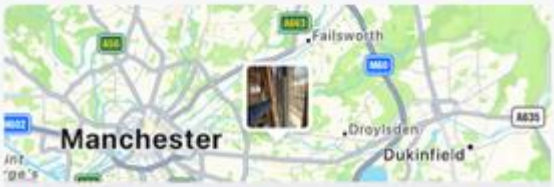
2. EXTERNAL WALLS: for each main wall type, to show thermal continuity and quality of insulation for the following.

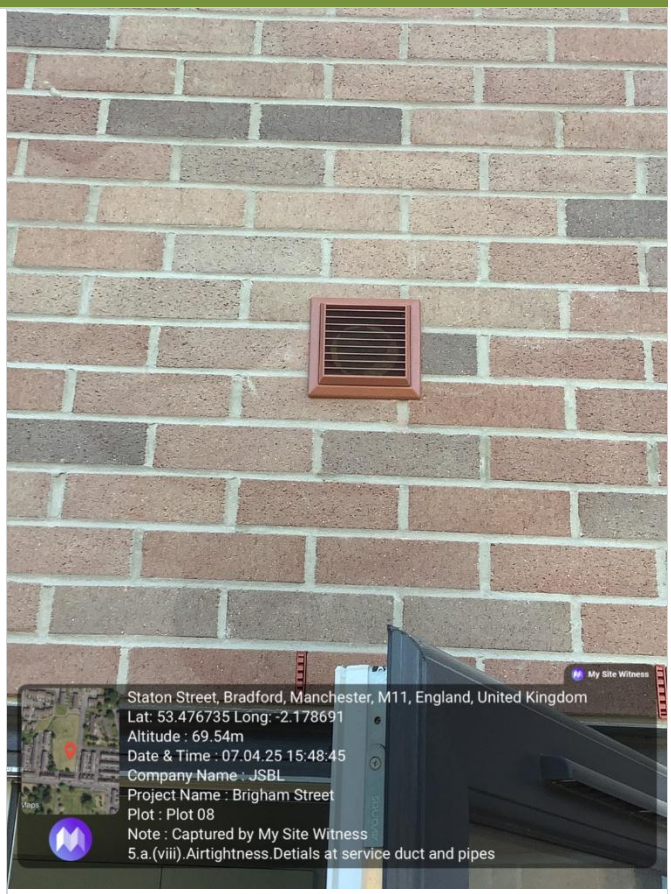
2	a. Ground floor to wall junction		Photo reference PX/2a	

2	b. Structural penetrating elements		Photo reference PX/2b	

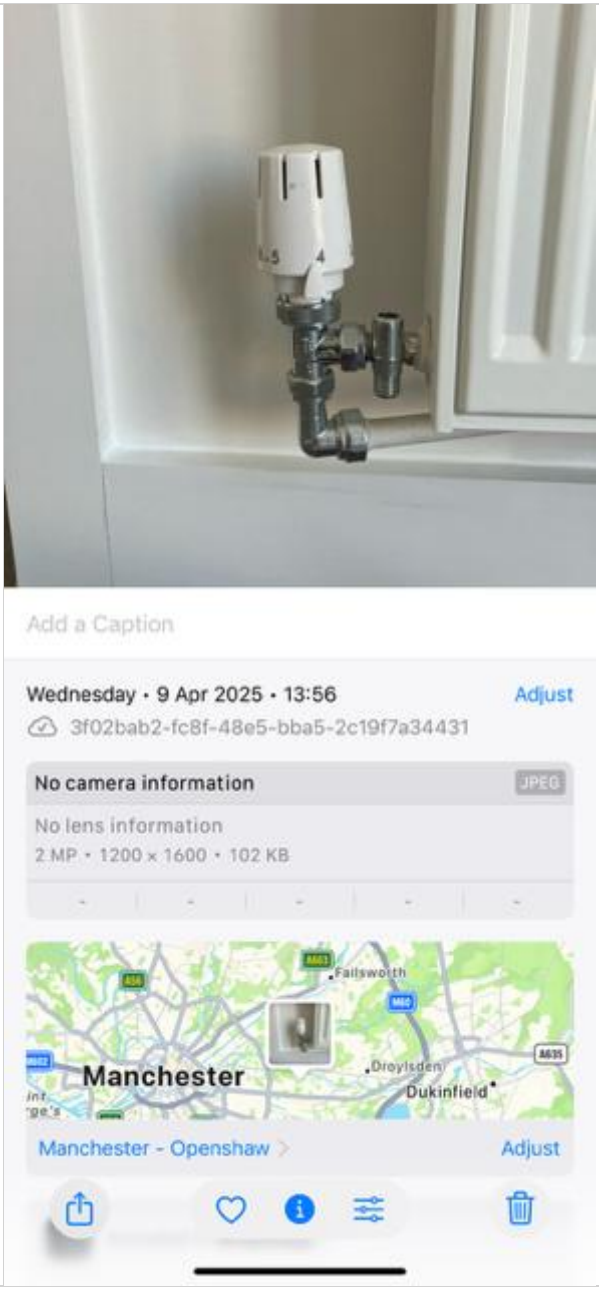
3. ROOF: for each main roof type, to show thermal continuity and quality of insulation at the following.

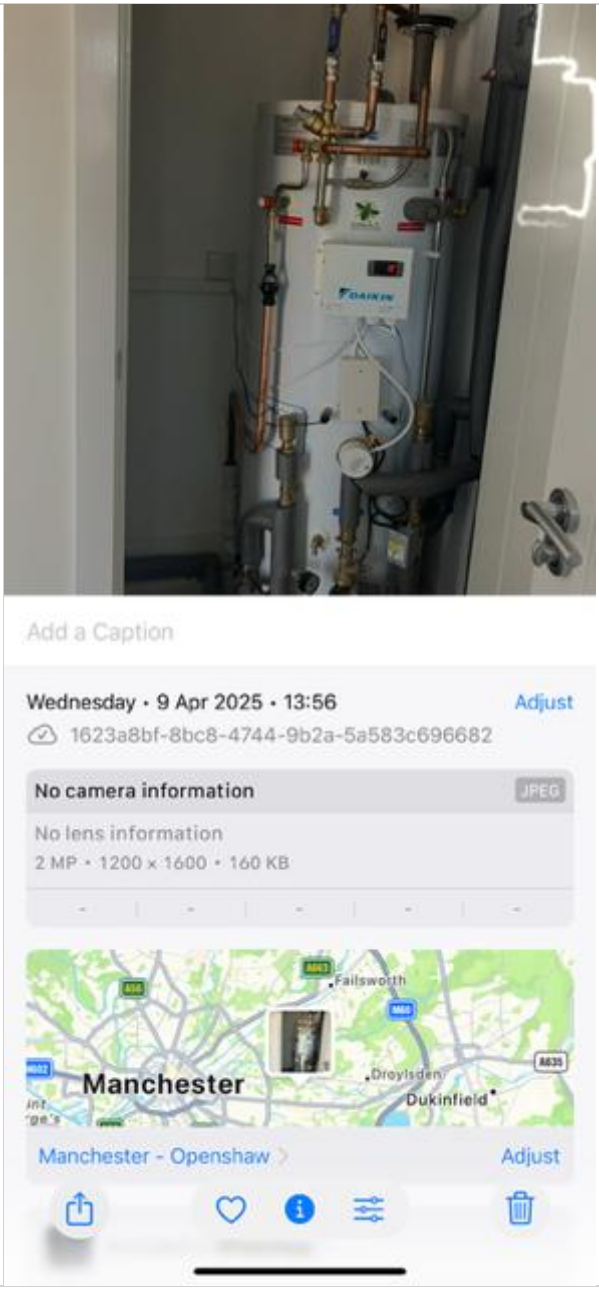
3	a. Joist/rafter level		Photo reference PX/3a	
3	b. Eaves and gable edges		Photo reference PX/3b	

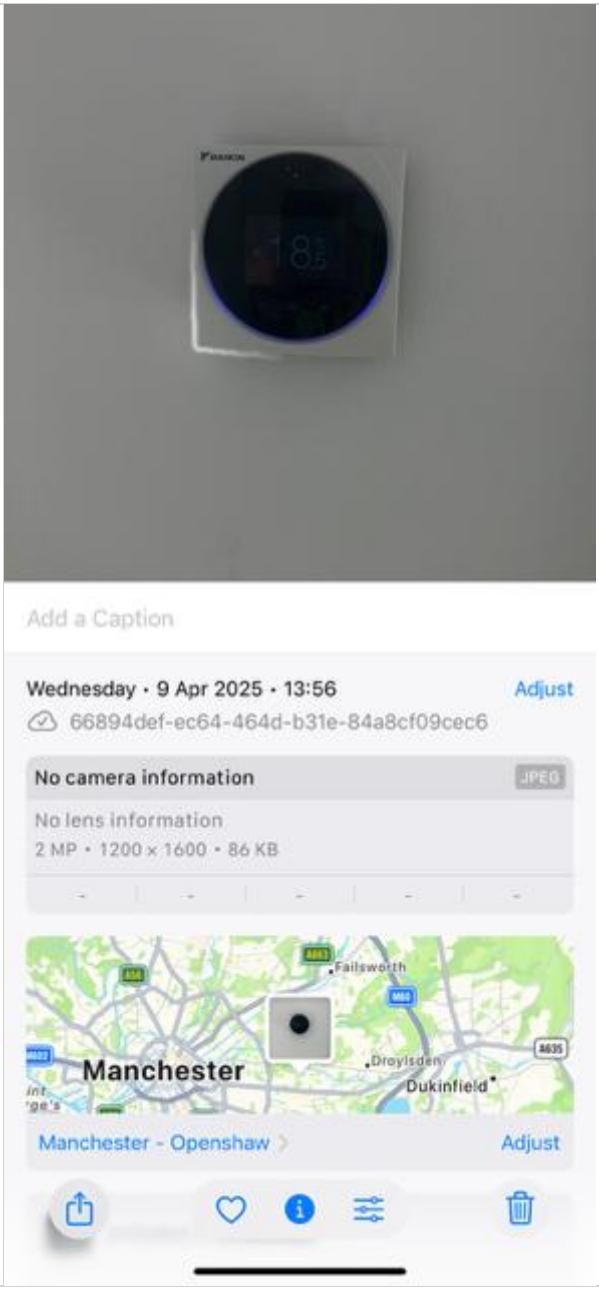
4.	OPENINGS: for each opening type (one image per wall or roof type is sufficient), to show thermal continuity and quality of insulation with photographs of the following			
4	a. Window positioning in relation to cavity closer or insulation line.		Photo reference PX/4a	 Add a Caption Tuesday • 1 Apr 2025 • 12:57 Adjust IMG_5022 Apple iPhone 15 Pro Max HEIF Ultra Wide Camera — 13 mm ƒ2.2 12 MP • 3024 × 4032 • 2.3 MB ISO 125 14 mm 0 ev ƒ2.2 1/99 s  Manchester - Openshaw Adjust
4	b. External door set positioning in relation to cavity closer or insulation line		Photo reference PX/4b	

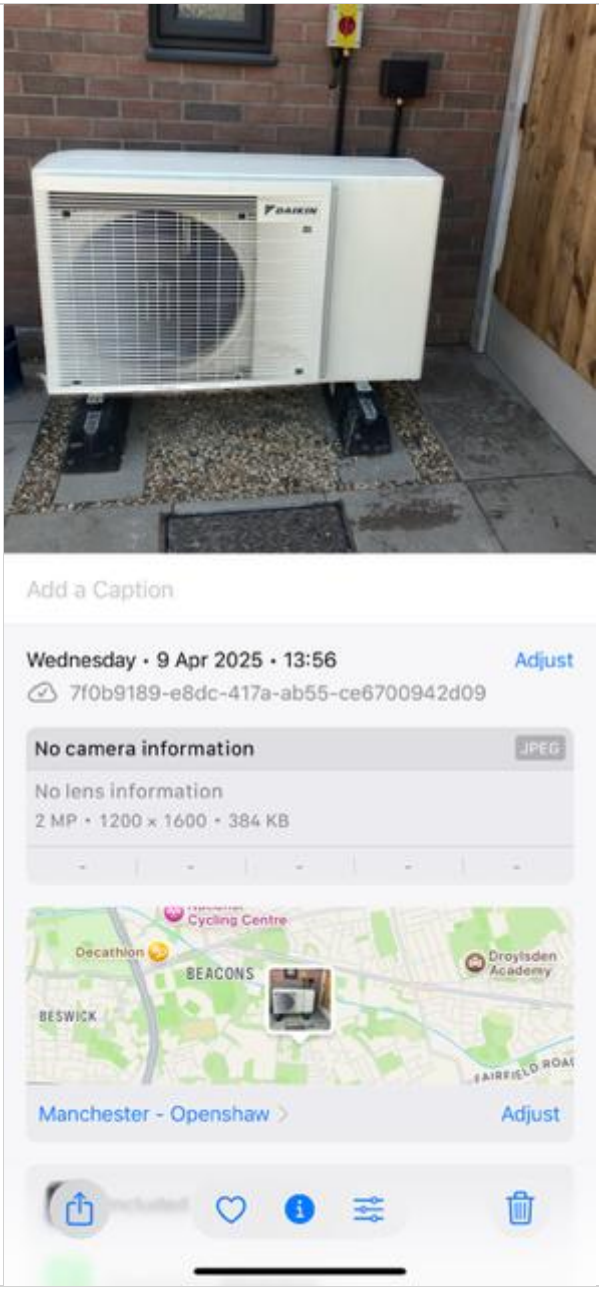
5. Airtightness: additional photographs for all details 1–4 to show airtightness details (only if not included or visible in continuity of insulation image).				
5			Photo reference PX/5	
6. Building services: for all plant associated with space heating, hot water, ventilation and low or zero carbon technology equipment within or on the building, show the following.				
6	a. Plant/ equipment identification label(s), including make/model and serial number.		Photo reference PX/6a	

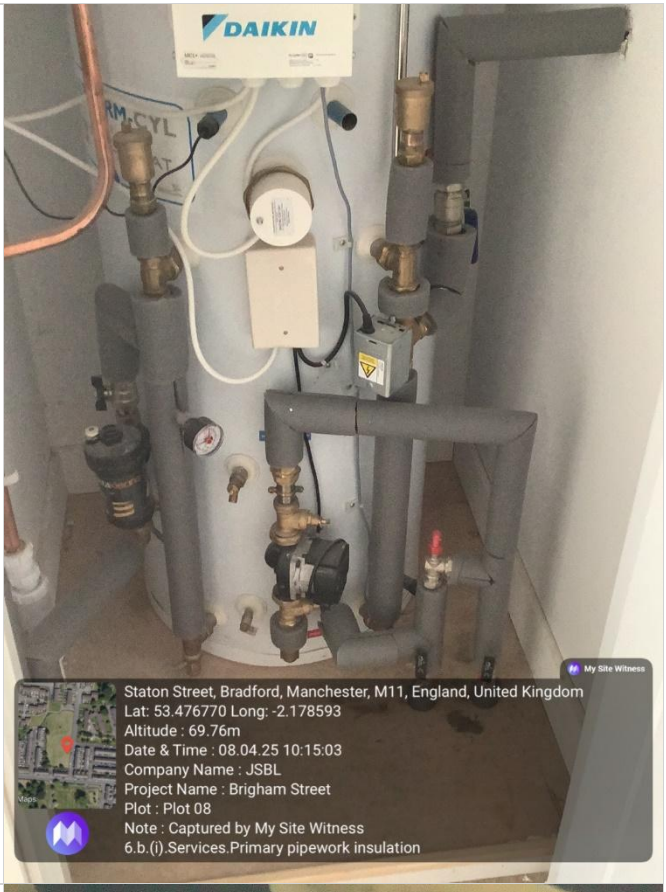
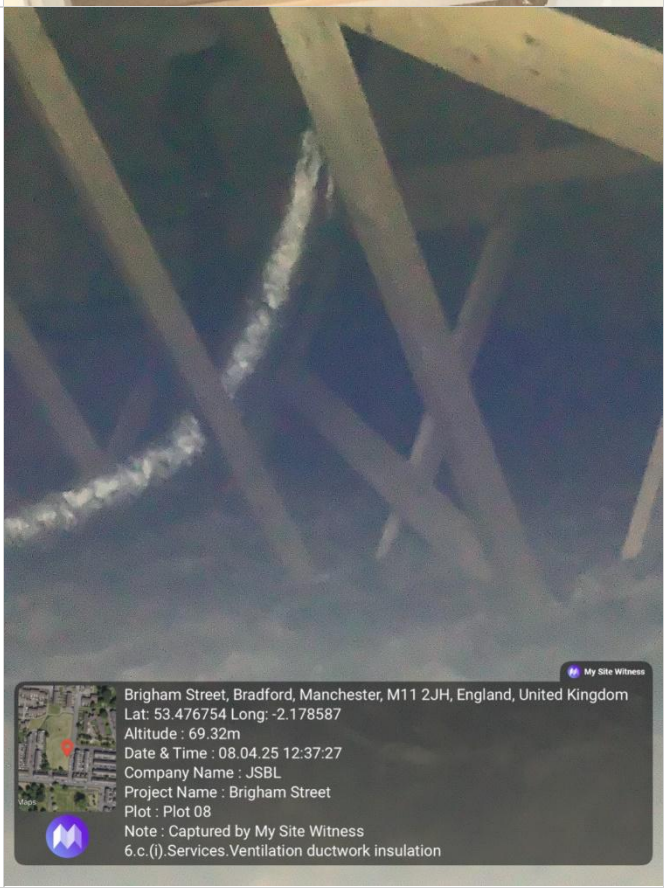
				DAIKIN INDUSTRIES CZECH REPUBLIC s.r.o. U Nove Hospody 1/1155, 301 00 Plzen Skvrnany, Czech Republic EDLA04E2V3 MFG. NO. : J605459 MFG. DATE : 2024 . 09 88 kg MADE IN CZECH REP. PS.HIGH 4.6 MPa PS.LOW 3.07 MPa ~50 Hz 220-240 V- 19.9 A 20 A X1M IPX4 R32 1.35 kg GWP 675 tCO2eq 0.91 MAX.WATERPRESS 4 bar CAP. (HEAT): 4.3 COP. (HEAT): 5.1 EN14511-2 Table 12 HEAT: @A7/6 W30/35 3P685898-8A WARNING R32 Staton Street, Bradford, Manchester, M11, England, United Kingdom Lat: 53.476771 Long: -2.178726 Altitude : 68.52m Date & Time : 08.04.25 09:54:20 Company Name : JSBL Project Name : Brigham Street Plot : Plot 08 Note : Captured by My Site Witness 6.a.(i).Services.Main heating system My Site Witness FLEXI FOOT

			Add a Caption Wednesday • 9 Apr 2025 • 13:56 Adjust 3f02bab2-fc8f-48e5-bba5-2c19f7a34431 No camera information JPEG No lens information 2 MP • 1200 × 1600 • 102 KB Manchester Failsworth Droylsden Dukinfield Manchester - Openshaw Adjust


Add a Caption
Wednesday • 9 Apr 2025 • 13:56
Adjust
1623a8bf-8bc8-4744-9b2a-5a583c696682
No camera information
JPEG
No lens information
2 MP • 1200 × 1600 • 160 KB
Manchester
Failsworth
Droylsden
Dukinfield
Manchester - Openshaw
Adjust


Add a Caption
Wednesday · 9 Apr 2025 · 13:56
Adjust
66894def-ec64-464d-b31e-84a8cf09cec6
No camera information
JPEG
No lens information
2 MP • 1200 × 1600 • 86 KB
Failsworth
Manchester
Droylsden
Dukinfield
Manchester - Openshaw
Adjust


Add a Caption
Wednesday · 9 Apr 2025 · 13:56
Adjust
7f0b9189-e8dc-417a-ab55-ce6700942d09
No camera information
JPEG
No lens information
2 MP · 1200 × 1600 · 384 KB
Cycling Centre
Decathlon
BEACONS
Droylsden Academy
BESWICK
Manchester - Openshaw
Adjust

6	b. Primary pipework continuity of insulation.		Photo reference PX/6b	
6	c. Mechanical ventilation ductwork continuity of insulation (for duct sections outside the thermal envelope).		Photo reference PX/6c	

Developers / Builders declaration

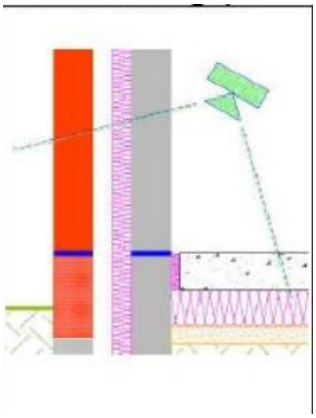
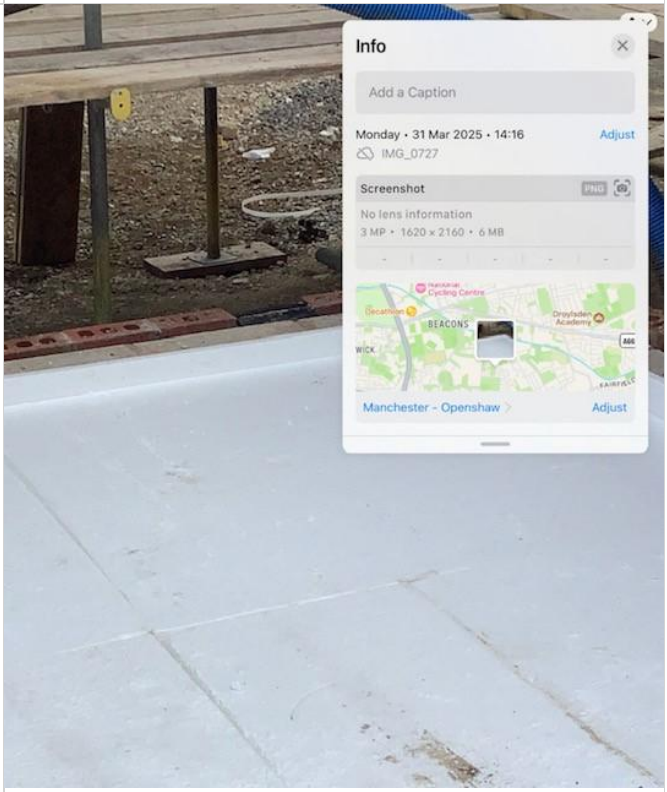
Name Steve Winterbottom

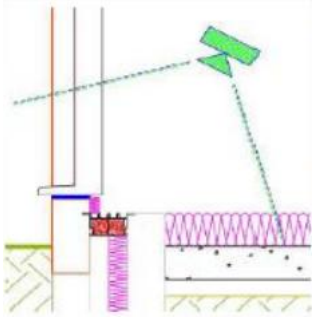
Signature Steve Winterbottom Steve Winterbottom (Apr 10, 2025 11:50 GMT+1)

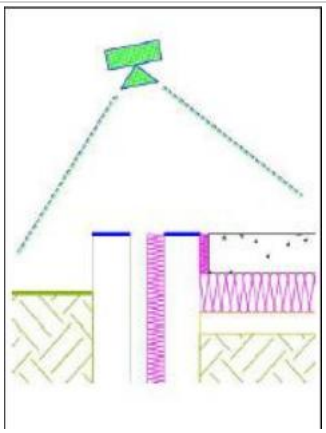
Part L Photographic Evidence Form

Development	Brigham Street, MANCHESTER, M11 2JR
Developer / Builder	John Southworth Builders
Plot number	9
Postal Address	35 Brigham Street, MANCHESTER, M11 2JH

1. FOUNDATIONS / SUBSTRUCTURE AND GROUND FLOOR, to show thermal continuity and quality of insulation in the following places

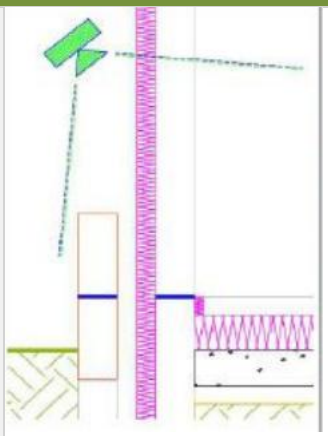
#	Detail Item	Direction of Photograph	Photographs	Comments
1	a. At ground floor perimeter edge insulation		Photo reference PX/1a	

1	b. At external door threshold		Photo reference PX/1b	 Add a Caption Monday · 31 Mar 2025 · 13:34 Adjust IMG_4984 Screenshot PNG No lens information 3 MP · 1290 × 2796 · 7.3 MB  Manchester - Openshaw Adjust

1	c. Below damp-proof course on external walls		Photo reference PX/1c	

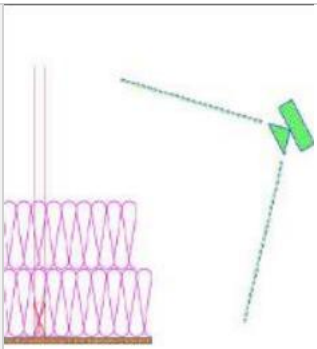
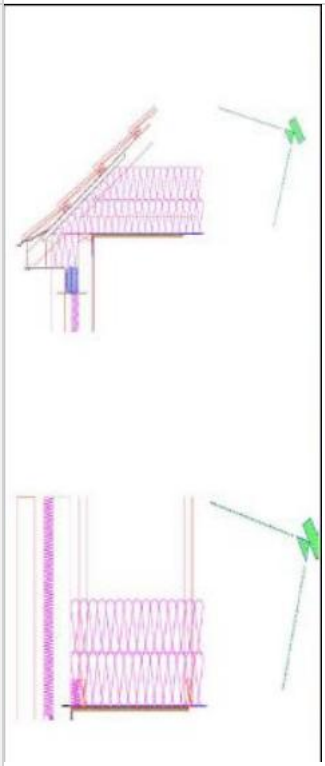
Note: For blown fill, photos should show clean cavities and clean brick ties with very limited mortar droppings.

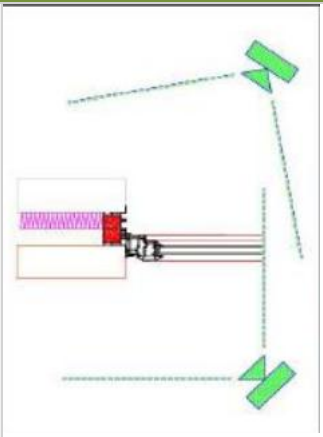
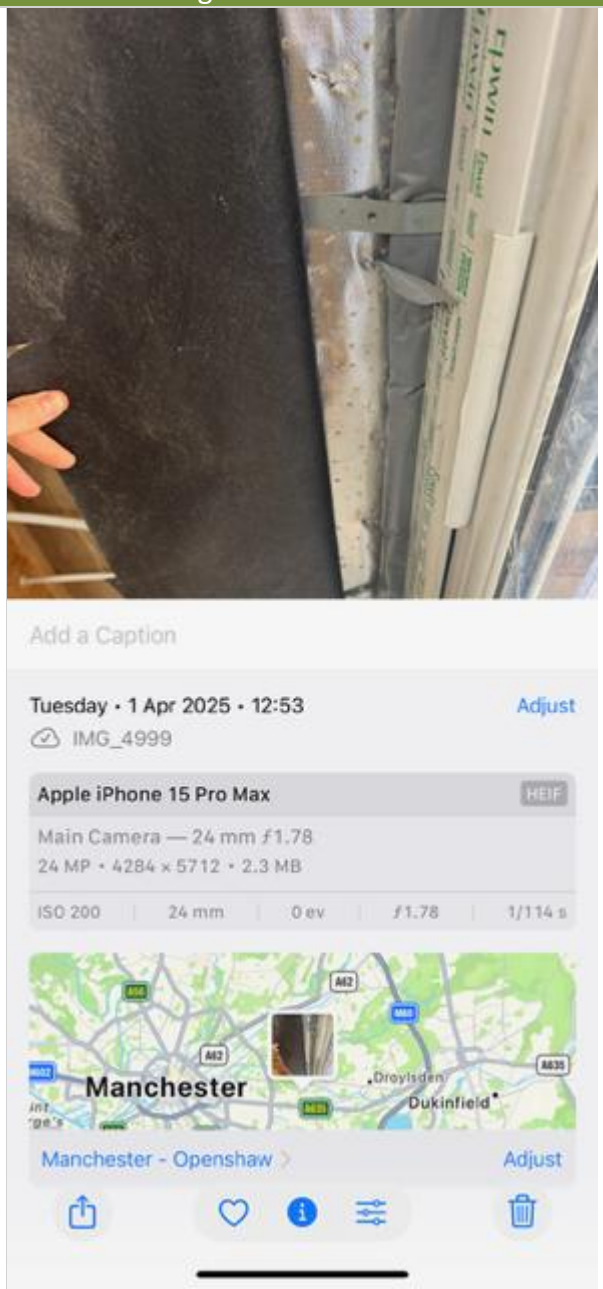
2. EXTERNAL WALLS: for each main wall type, to show thermal continuity and quality of insulation for the following.

2	a. Ground floor to wall junction		Photo reference PX/2a	

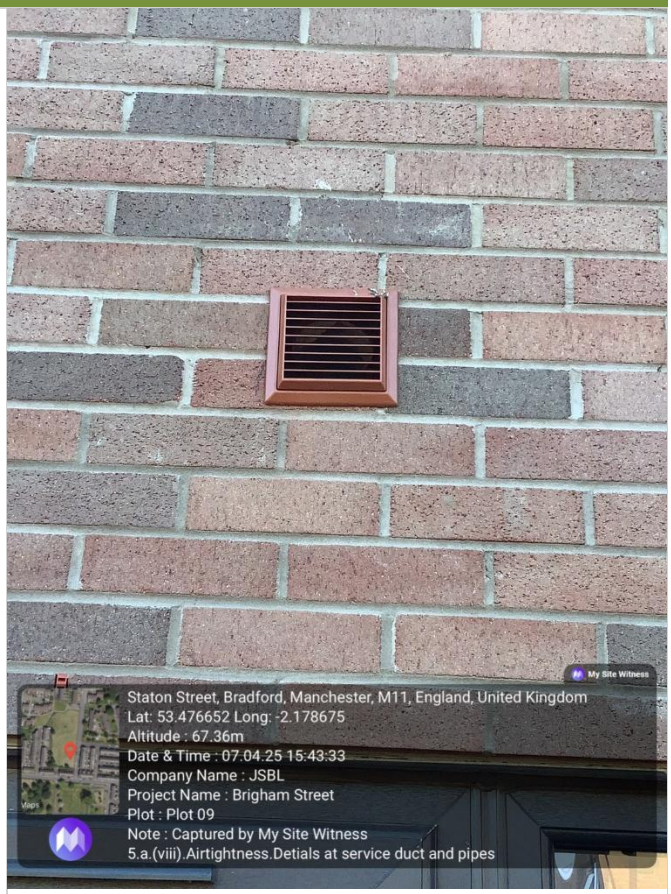
2	b. Structural penetrating elements		Photo reference PX/2b	 Add a Caption Tuesday • 8 Apr 2025 • 11:48 Adjust e477f6c6-430b-4a3a-b475-f0b5f8d5f1a4 No camera information JPEG No lens information 2 MP • 1200 × 1600 • 232 KB  Manchester - Openshaw Adjust

3. ROOF: for each main roof type, to show thermal continuity and quality of insulation at the following.

3	a. Joist/rafter level		Photo reference PX/3a	
3	b. Eaves and gable edges		Photo reference PX/3b	

4.	OPENINGS: for each opening type (one image per wall or roof type is sufficient), to show thermal continuity and quality of insulation with photographs of the following			
4	a. Window positioning in relation to cavity closer or insulation line.		Photo reference PX/4a	
4	b. External door set positioning in relation to cavity closer or insulation line		Photo reference PX/4b	

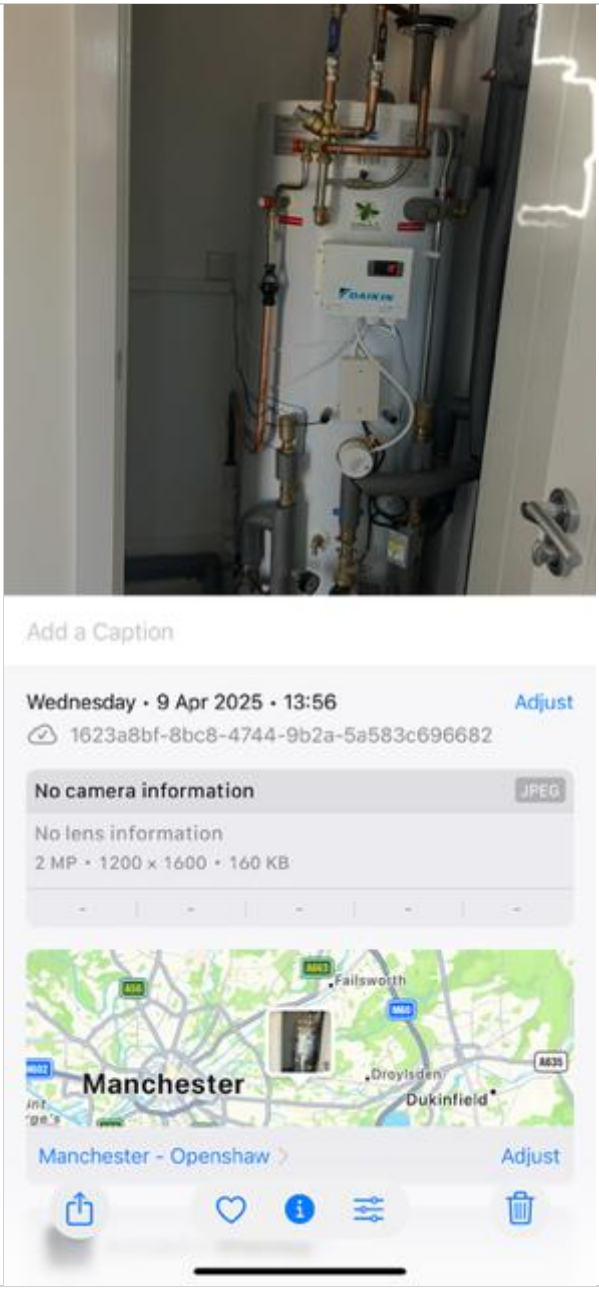
5. Airtightness: additional photographs for all details 1–4 to show airtightness details (only if not included or visible in continuity of insulation image).

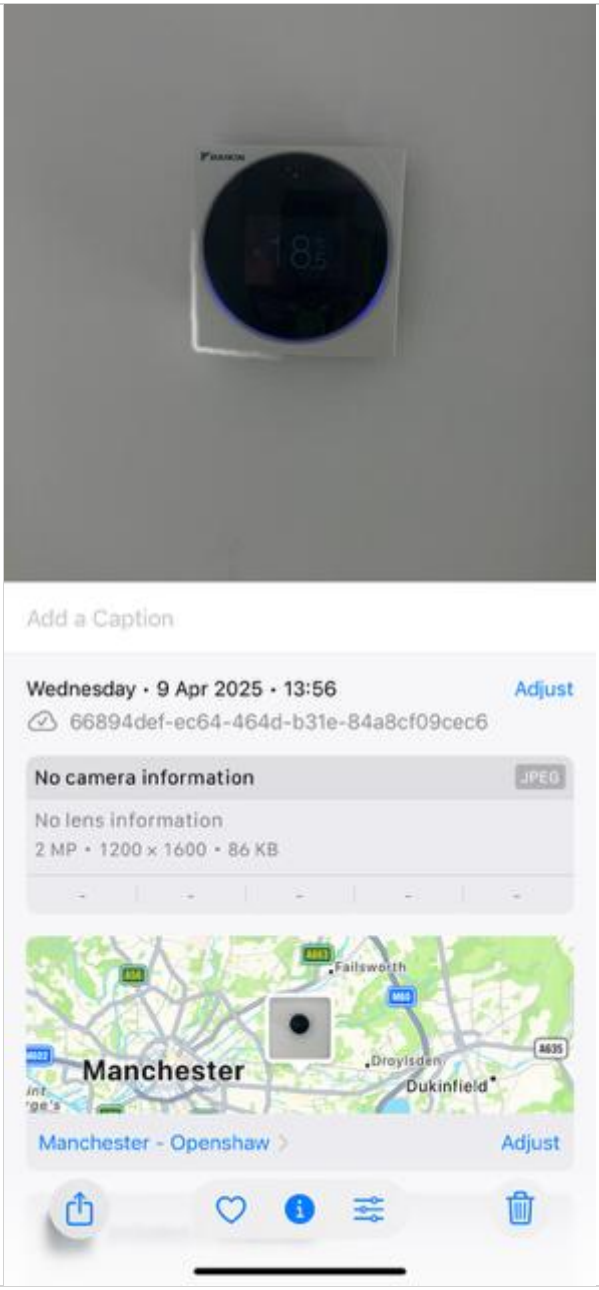
5			Photo reference PX/5	

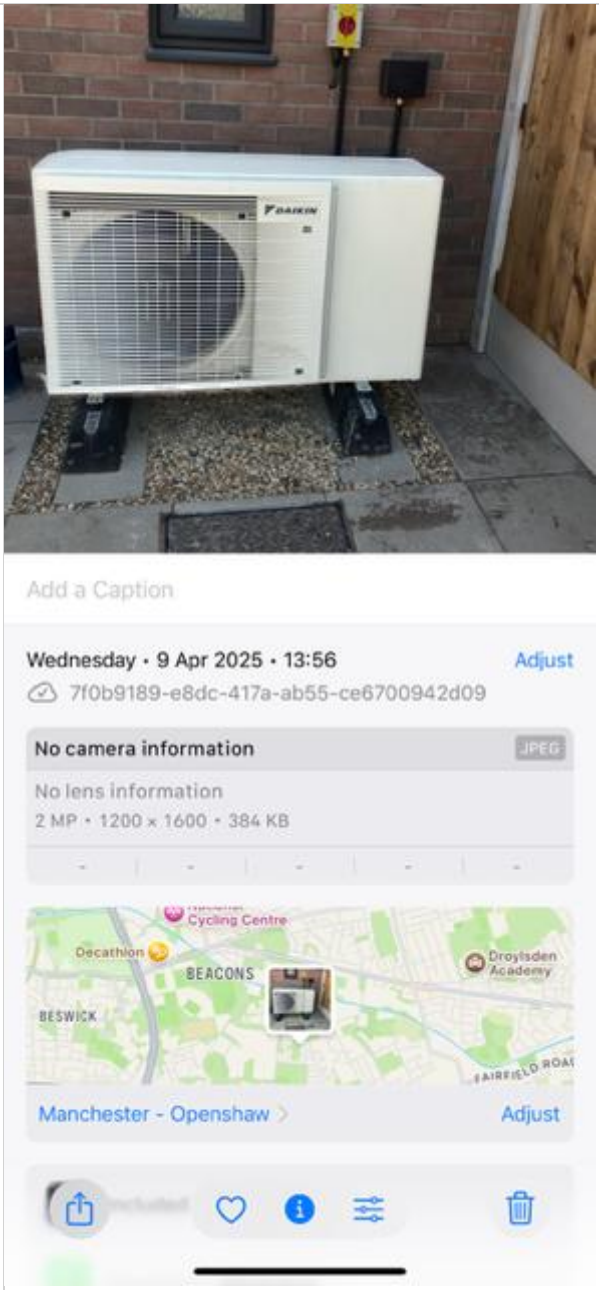
6. Building services: for all plant associated with space heating, hot water, ventilation and low or zero carbon technology equipment within or on the building, show the following.

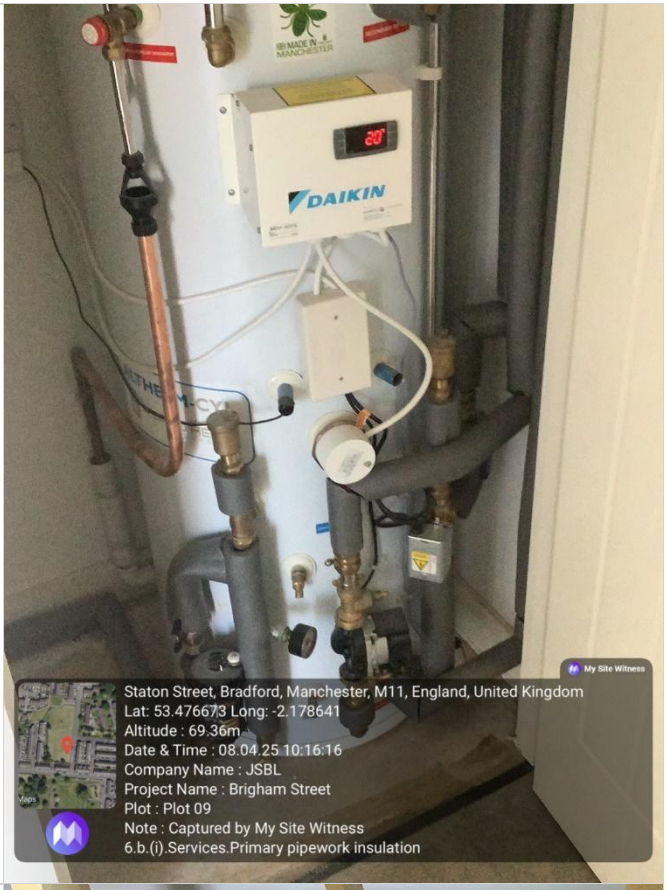
6	a.	Plant/ equipment identification label(s), including make/model and serial number.		Photo reference PX/6a	

				 Add a Caption Wednesday • 9 Apr 2025 • 13:56 Adjust 3f02bab2-fc8f-48e5-bba5-2c19f7a34431 No camera information JPEG No lens information 2 MP • 1200 × 1600 • 102 KB  Manchester - Openshaw Adjust


Add a Caption
Wednesday • 9 Apr 2025 • 13:56
Adjust
1623a8bf-8bc8-4744-9b2a-5a583c696682
No camera information
JPEG
No lens information
2 MP • 1200 × 1600 • 160 KB
Manchester
Failsworth
Droylsden
Dukinfield
Manchester - Openshaw
Adjust


Add a Caption
Wednesday · 9 Apr 2025 · 13:56
Adjust
66894def-ec64-464d-b31e-84a8cf09cec6
No camera information
JPEG
No lens information
2 MP • 1200 × 1600 • 86 KB
Failsworth
Manchester
Droylsden
Dukinfield
Manchester - Openshaw
Adjust


Add a Caption
Wednesday · 9 Apr 2025 · 13:56
Adjust
7f0b9189-e8dc-417a-ab55-ce6700942d09
No camera information
JPEG
No lens information
2 MP · 1200 × 1600 · 384 KB
Cycling Centre
Decathlon
BEACONS
Droylsden Academy
BESWICK
Manchester - Openshaw
Adjust

6	b. Primary pipework continuity of insulation.		Photo reference PX/6b	
6	c. Mechanical ventilation ductwork continuity of insulation (for duct sections outside the thermal envelope).		Photo reference PX/6c	

Developers / Builders declaration

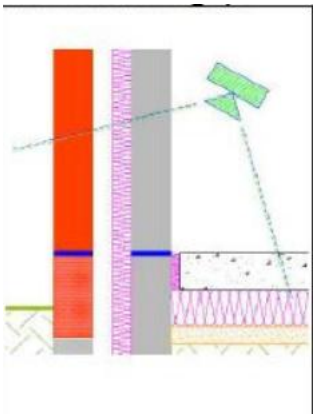
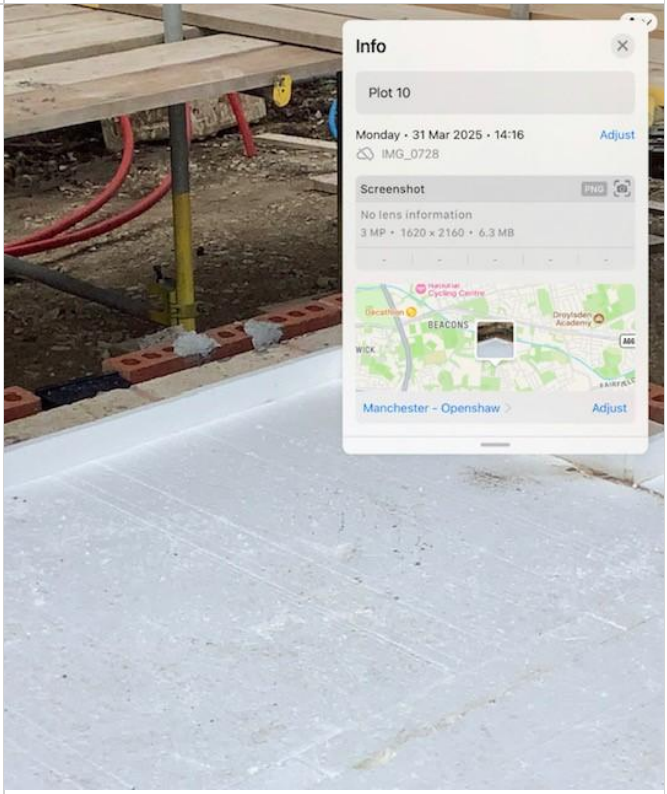
Name Steve Winterbottom

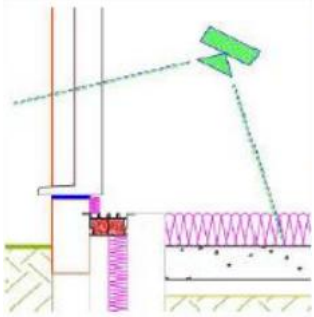
Signature Steve Winterbottom Steve Winterbottom (Apr 10, 2025 11:51 GMT+1)

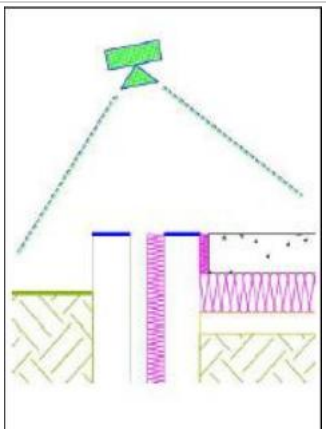
Part L Photographic Evidence Form

Development	Brigham Street, MANCHESTER, M11 2JR
Developer / Builder	John Southworth Builders
Plot number	10
Postal Address	33 Brigham Street, MANCHESTER, M11 2JH

1. FOUNDATIONS / SUBSTRUCTURE AND GROUND FLOOR, to show thermal continuity and quality of insulation in the following places

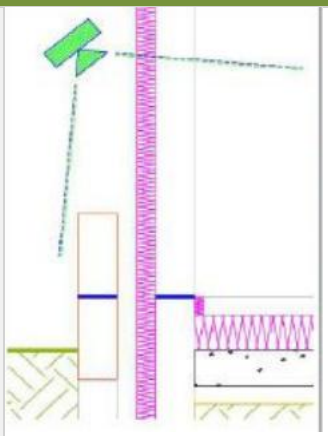
#	Detail Item	Direction of Photograph	Photographs	Comments
1	a. At ground floor perimeter edge insulation		Photo reference PX/1a	

1	b. At external door threshold		Photo reference PX/1b	 Add a Caption Monday · 31 Mar 2025 · 13:37 Adjust df6a77e7-f327-469f-b076-d74c64870b8c No camera information JPEG No lens information 0.1 MP · 393 × 362 · 24 KB  Manchester - Openshaw Adjust

1	c. Below damp-proof course on external walls		Photo reference PX/1c	

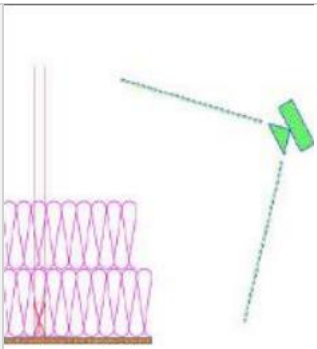
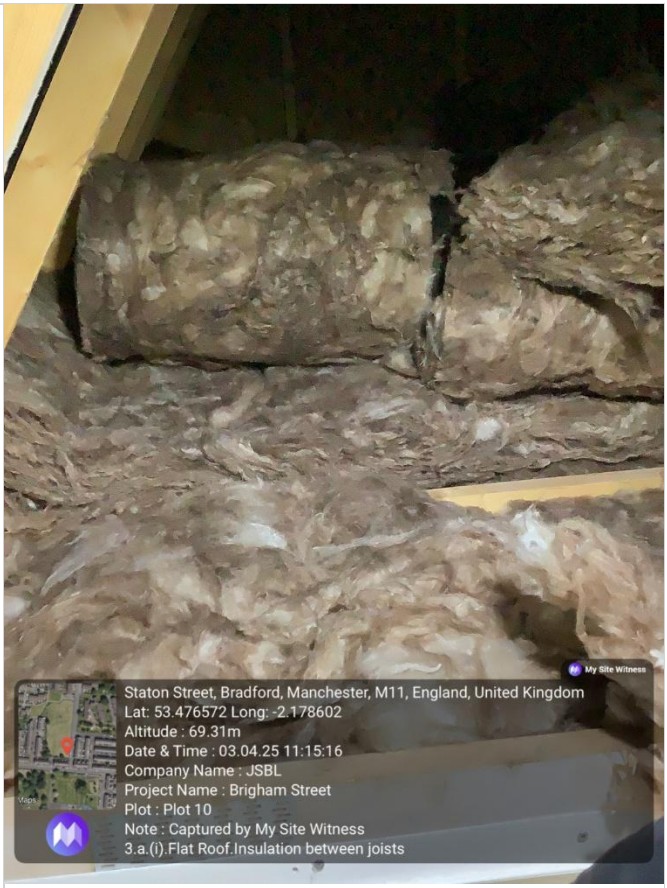
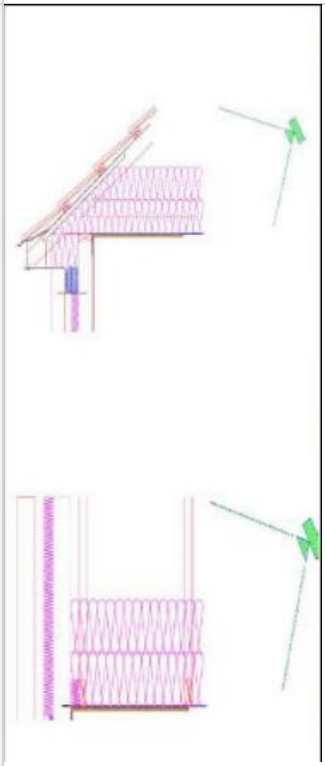
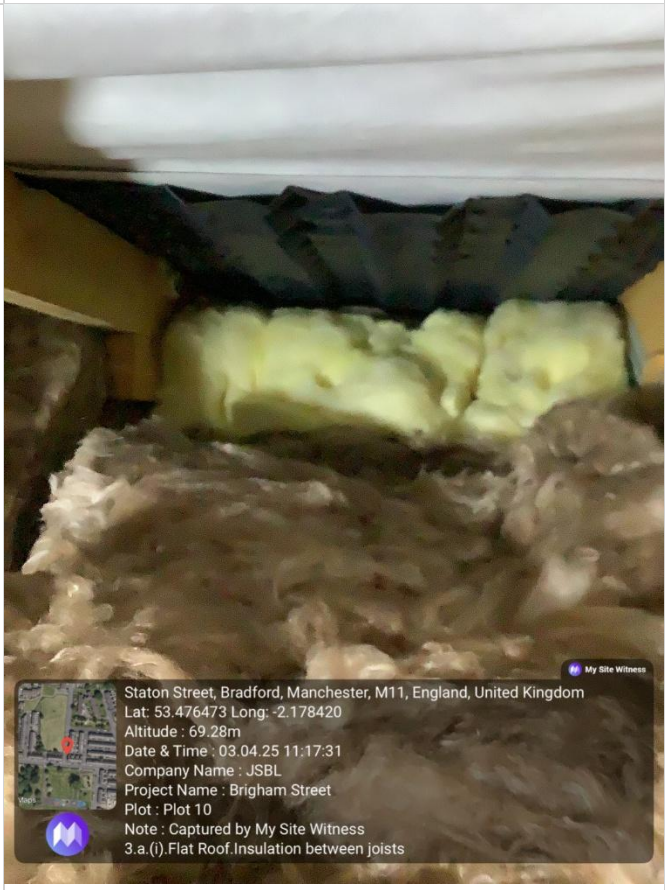
Note: For blown fill, photos should show clean cavities and clean brick ties with very limited mortar droppings.

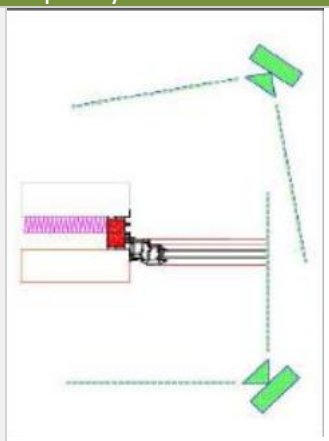
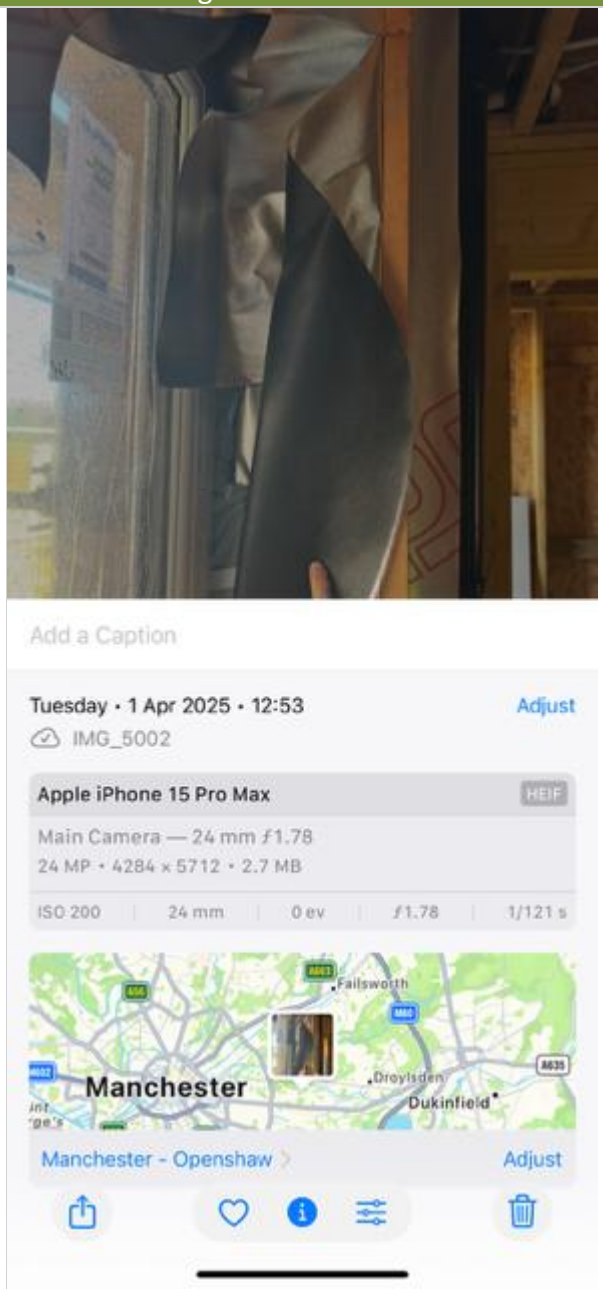
2. EXTERNAL WALLS: for each main wall type, to show thermal continuity and quality of insulation for the following.

2	a. Ground floor to wall junction		Photo reference PX/2a	

2	b. Structural penetrating elements		Photo reference PX/2b	

3. ROOF: for each main roof type, to show thermal continuity and quality of insulation at the following.

3	a. Joist/rafter level		Photo reference PX/3a	
3	b. Eaves and gable edges		Photo reference PX/3b	

4.	OPENINGS: for each opening type (one image per wall or roof type is sufficient), to show thermal continuity and quality of insulation with photographs of the following			
4	a. Window positioning in relation to cavity closer or insulation line.		Photo reference PX/4a	
4	b. External door set positioning in relation to cavity closer or insulation line		Photo reference PX/4b	

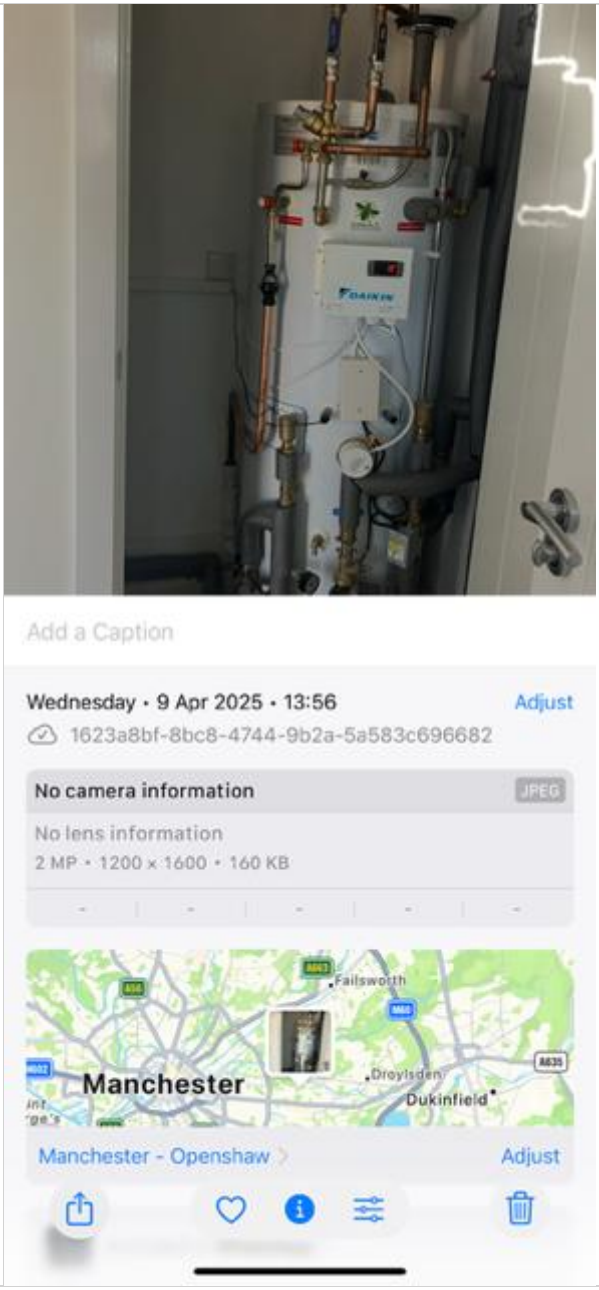
5. Airtightness: additional photographs for all details 1–4 to show airtightness details (only if not included or visible in continuity of insulation image).

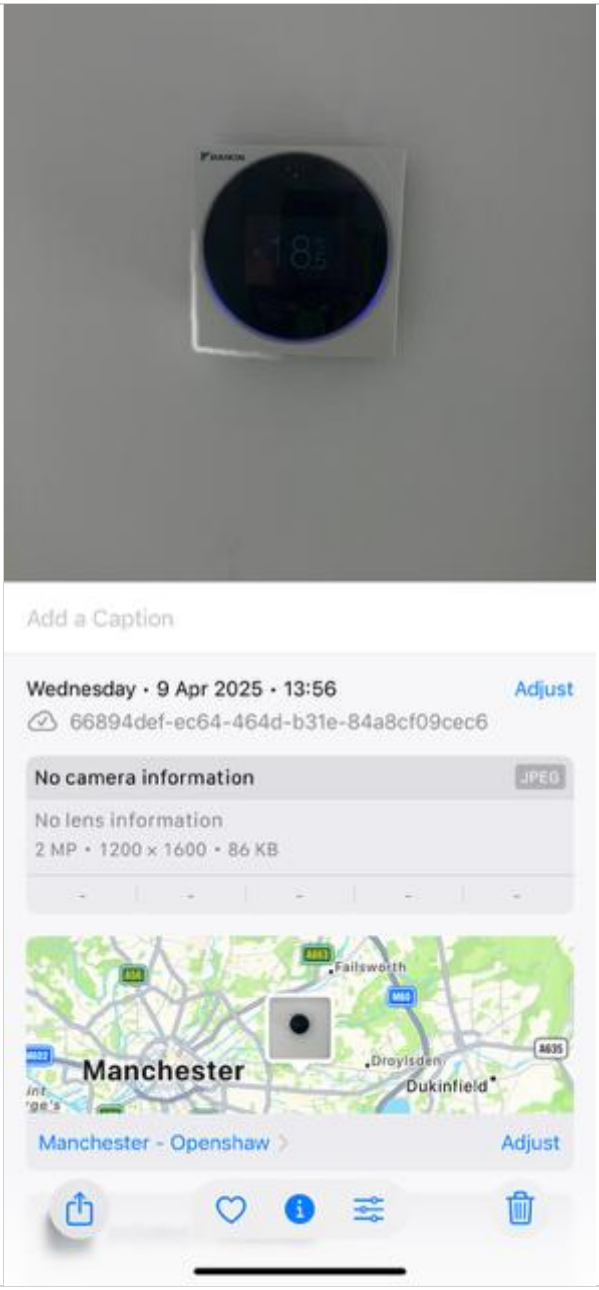
5			Photo reference PX/5	

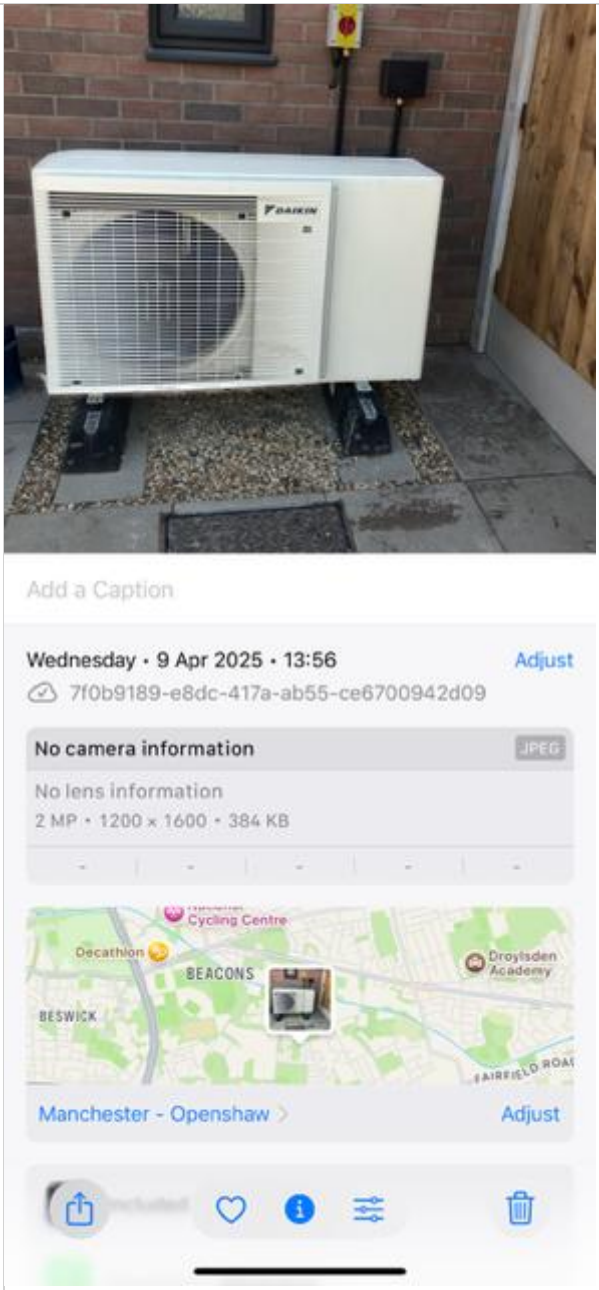
6. Building services: for all plant associated with space heating, hot water, ventilation and low or zero carbon technology equipment within or on the building, show the following.

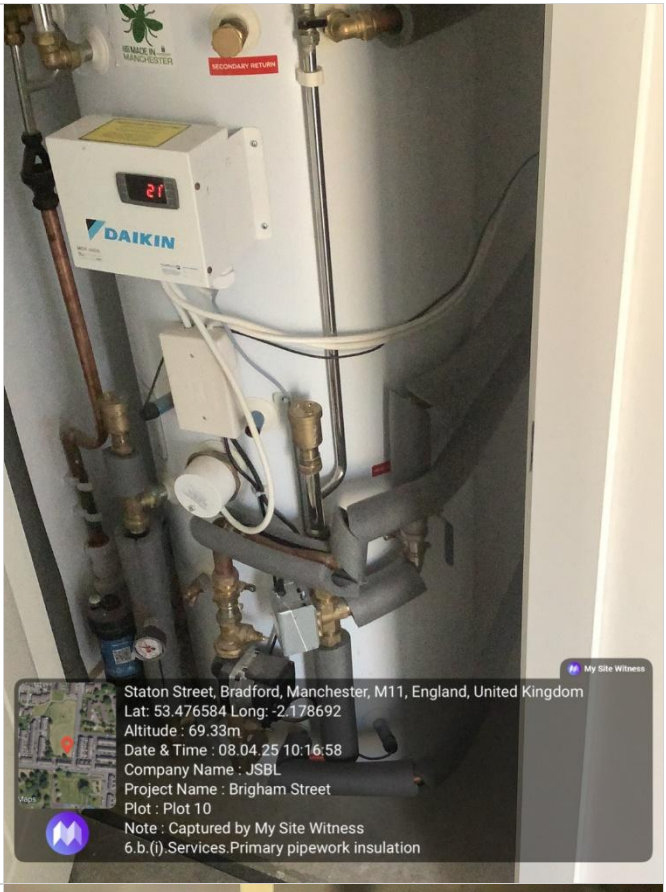
6	a.	Plant/ equipment identification label(s), including make/model and serial number.		Photo reference PX/6a	

				 Add a Caption Wednesday • 9 Apr 2025 • 13:56 Adjust 3f02bab2-fc8f-48e5-bba5-2c19f7a34431 No camera information JPEG No lens information 2 MP • 1200 × 1600 • 102 KB  Manchester - Openshaw Adjust


Add a Caption
Wednesday • 9 Apr 2025 • 13:56
Adjust
1623a8bf-8bc8-4744-9b2a-5a583c696682
No camera information
JPEG
No lens information
2 MP • 1200 × 1600 • 160 KB
Manchester
Failsworth
Droylsden
Dukinfield
Manchester - Openshaw
Adjust


Add a Caption
Wednesday · 9 Apr 2025 · 13:56
Adjust
66894def-ec64-464d-b31e-84a8cf09cec6
No camera information
JPEG
No lens information
2 MP • 1200 × 1600 • 86 KB
Failsworth
Manchester
Droylsden
Dukinfield
Manchester - Openshaw
Adjust


Add a Caption
Wednesday · 9 Apr 2025 · 13:56
Adjust
7f0b9189-e8dc-417a-ab55-ce6700942d09
No camera information
JPEG
No lens information
2 MP · 1200 × 1600 · 384 KB
Cycling Centre
Decathlon
BEACONS
Droylsden Academy
BESWICK
Manchester - Openshaw
Adjust

6	b. Primary pipework continuity of insulation.		Photo reference PX/6b	
6	c. Mechanical ventilation ductwork continuity of insulation (for duct sections outside the thermal envelope).		Photo reference PX/6c	

Developers / Builders declaration

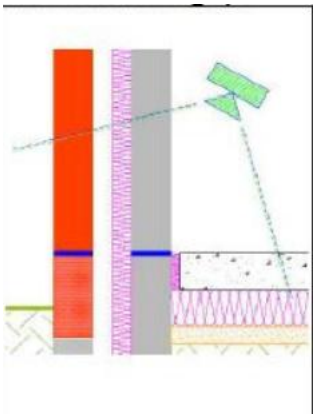
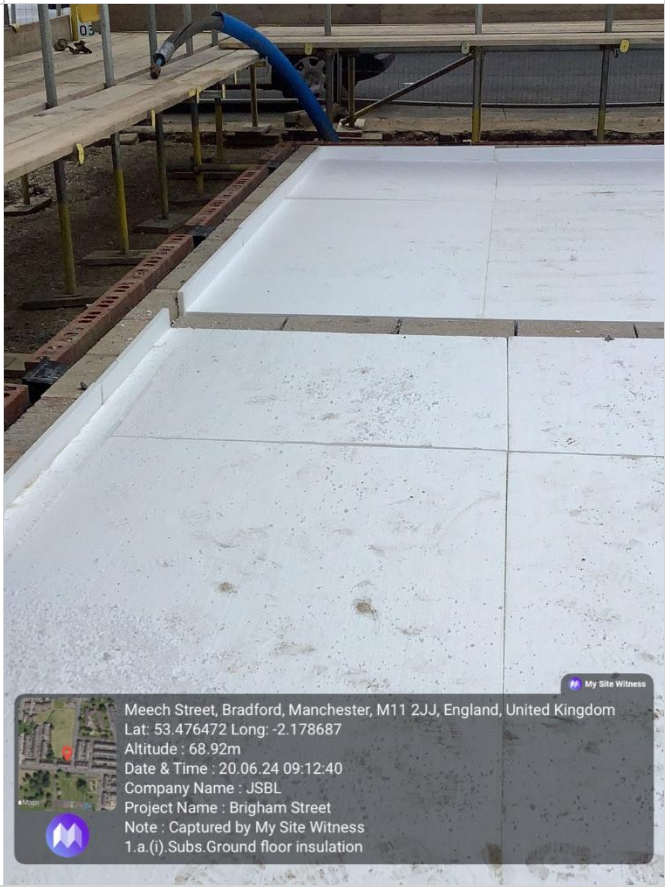
Name Steve Winterbottom

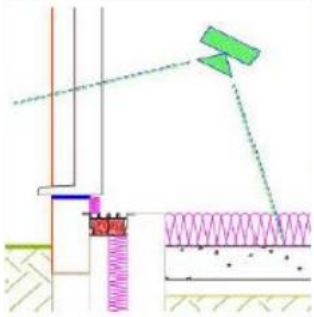
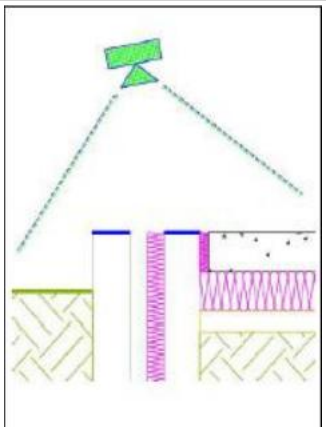
Signature Steve Winterbottom Steve Winterbottom (Apr 10, 2025 11:52 GMT+1)

Part L Photographic Evidence Form

Development	Brigham Street, MANCHESTER, M11 2JR
Developer / Builder	John Southworth Builders
Plot number	11
Postal Address	31 Brigham Street, MANCHESTER, M11 2JH

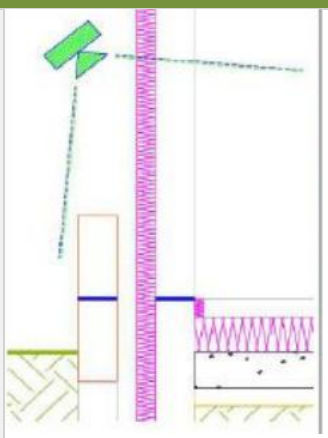
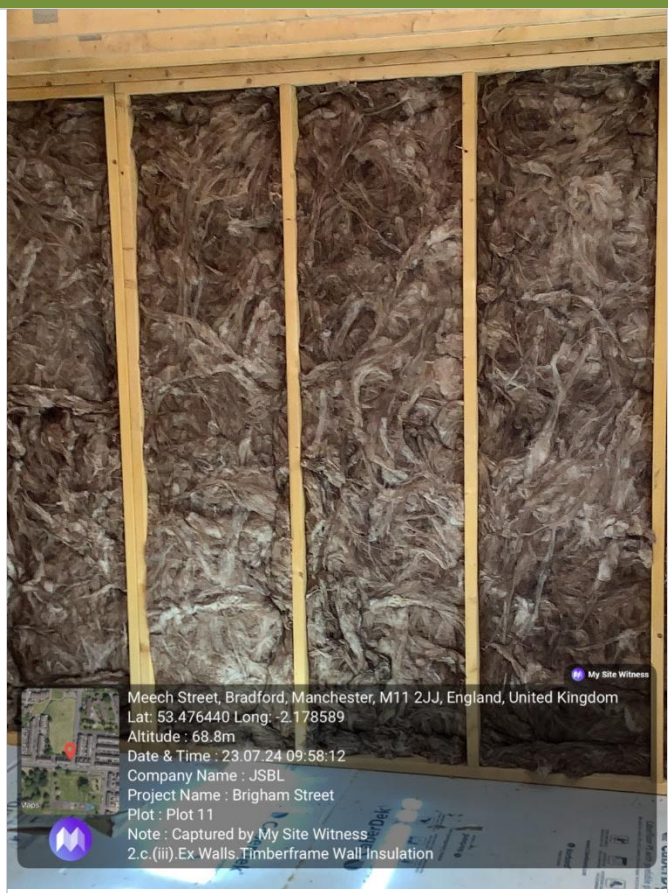
1. FOUNDATIONS / SUBSTRUCTURE AND GROUND FLOOR, to show thermal continuity and quality of insulation in the following places

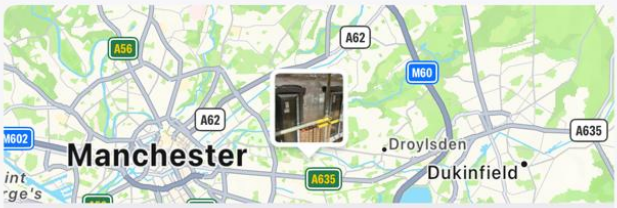
#	Detail Item	Direction of Photograph	Photographs	Comments
1	a. At ground floor perimeter edge insulation		Photo reference PX/1a	

1	b. At external door threshold		Photo reference PX/1b	
1	c. Below damp-proof course on external walls		Photo reference PX/1c	

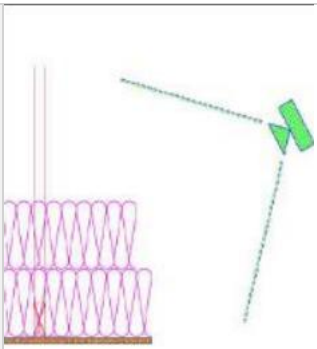
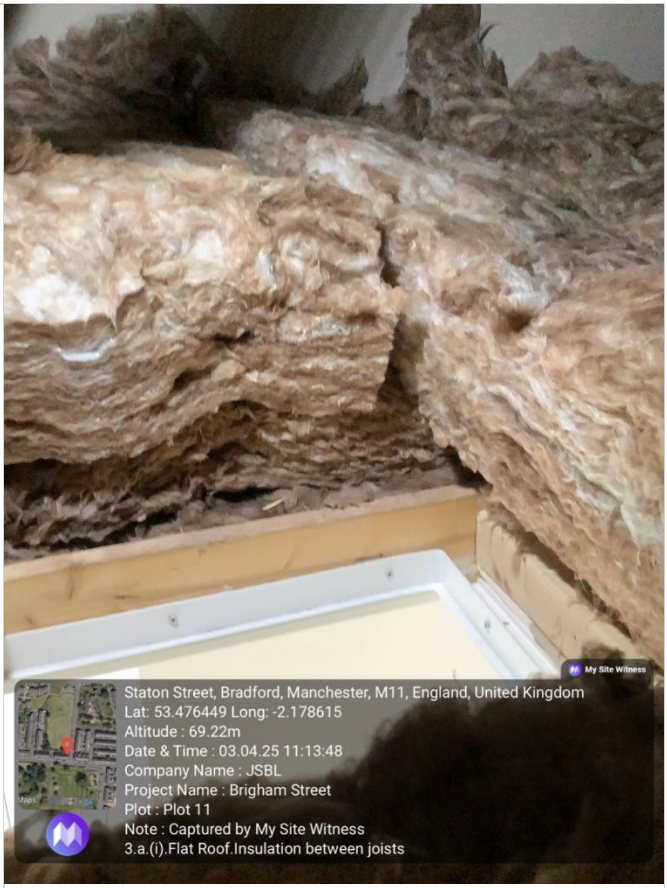
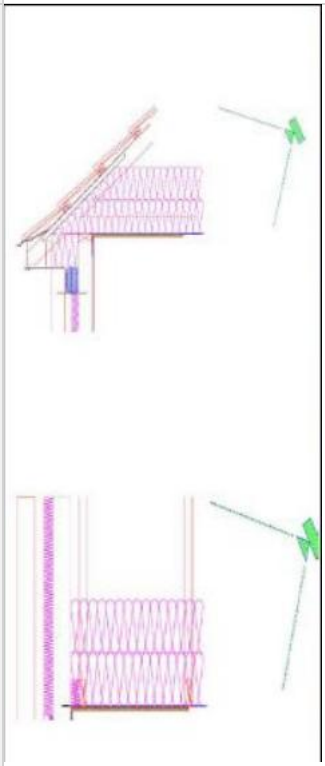
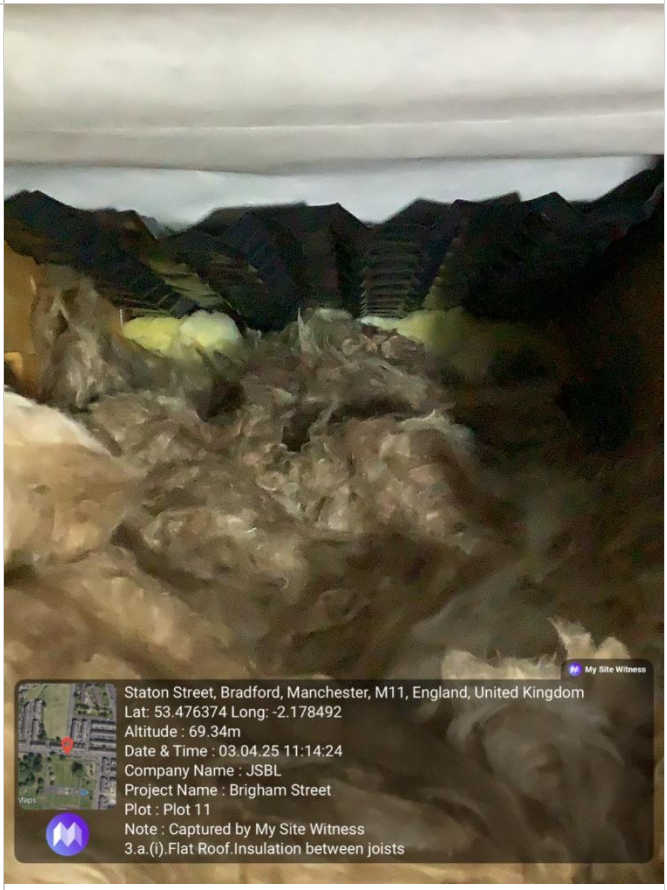
Note: For blown fill, photos should show clean cavities and clean brick ties with very limited mortar droppings.

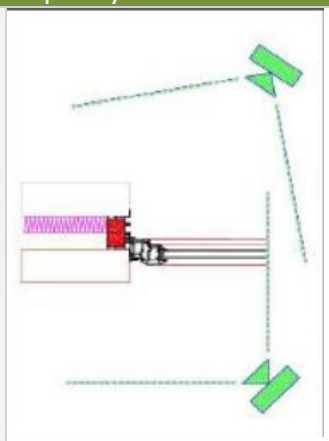
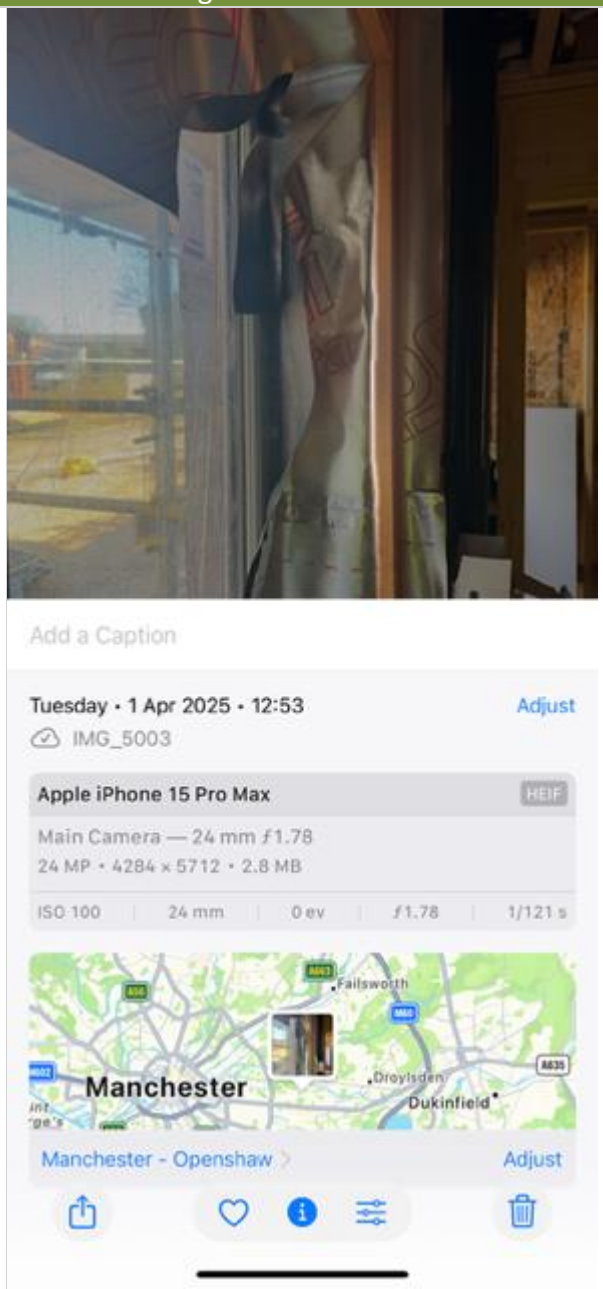
2. EXTERNAL WALLS: for each main wall type, to show thermal continuity and quality of insulation for the

	following.			
2	a. Ground floor to wall junction		Photo reference PX/2a	

2	b. Structural penetrating elements		Photo reference PX/2b	 Add a Caption Tuesday • 8 Apr 2025 • 11:48 Adjust 5e488b03-6246-4b8b-9985-41ffcf7a1d38 No camera information JPEG No lens information 2 MP • 1200 × 1600 • 292 KB  Manchester - Openshaw Adjust

3. ROOF: for each main roof type, to show thermal continuity and quality of insulation at the following.

3	a. Joist/rafter level		Photo reference PX/3a	
3	b. Eaves and gable edges		Photo reference PX/3b	

4.	OPENINGS: for each opening type (one image per wall or roof type is sufficient), to show thermal continuity and quality of insulation with photographs of the following			
4	a. Window positioning in relation to cavity closer or insulation line.		Photo reference PX/4a	
4	b. External door set positioning in relation to cavity closer or insulation line		Photo reference PX/4b	

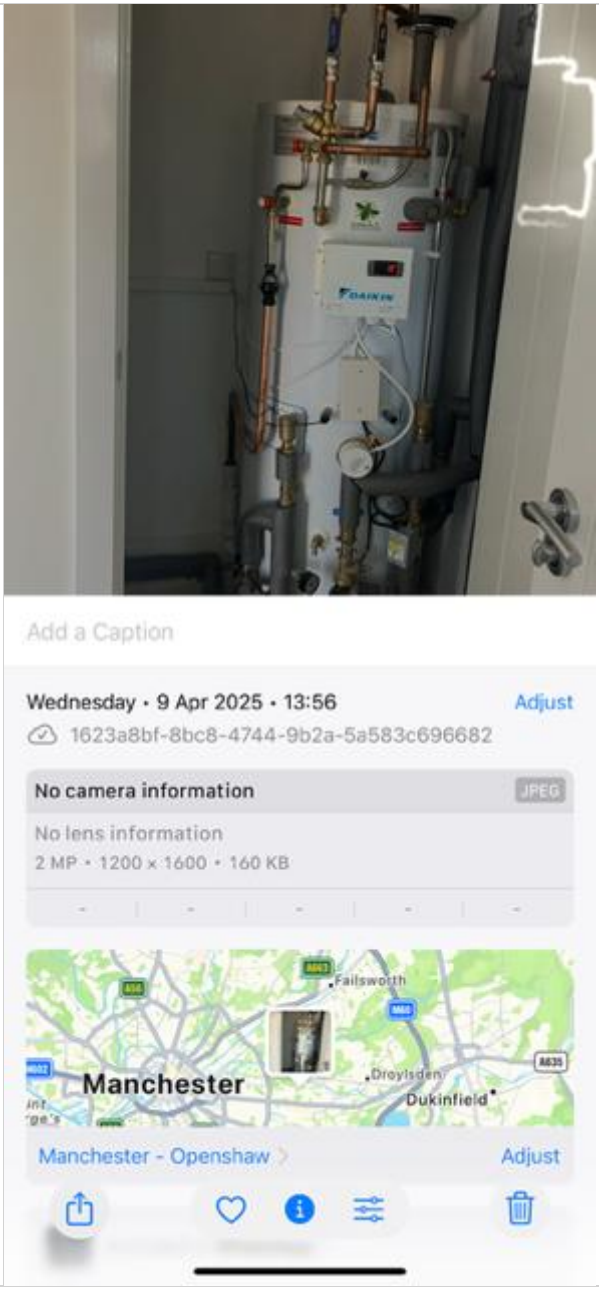
5. Airtightness: additional photographs for all details 1–4 to show airtightness details (only if not included or visible in continuity of insulation image).

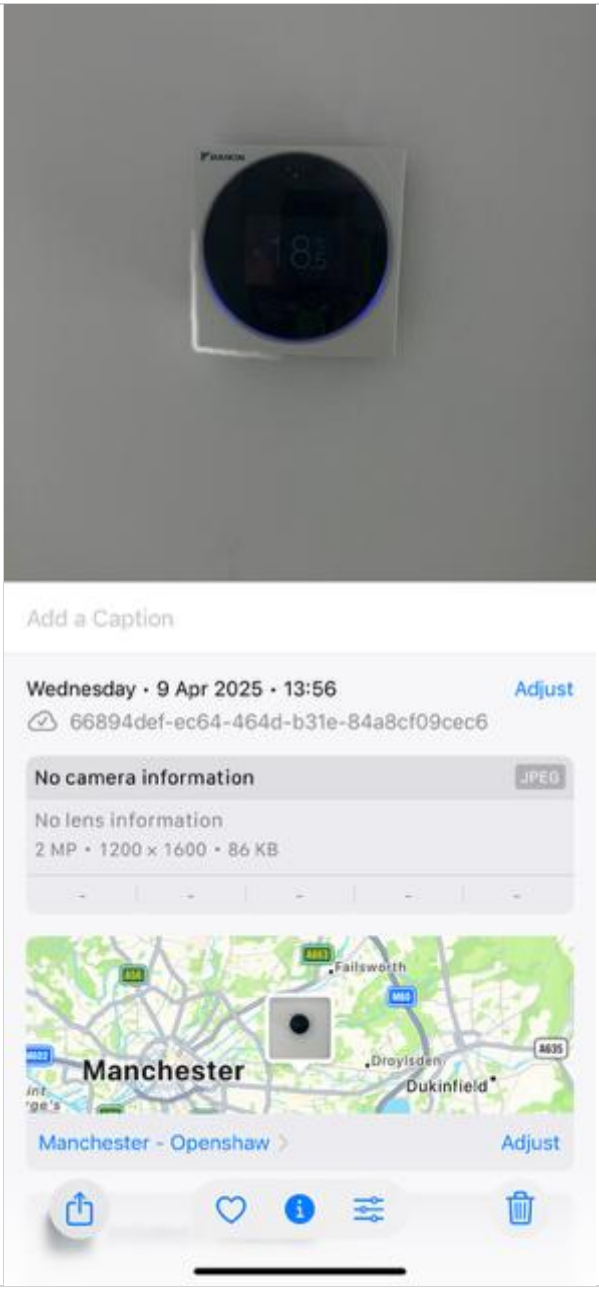
5			Photo reference PX/5	

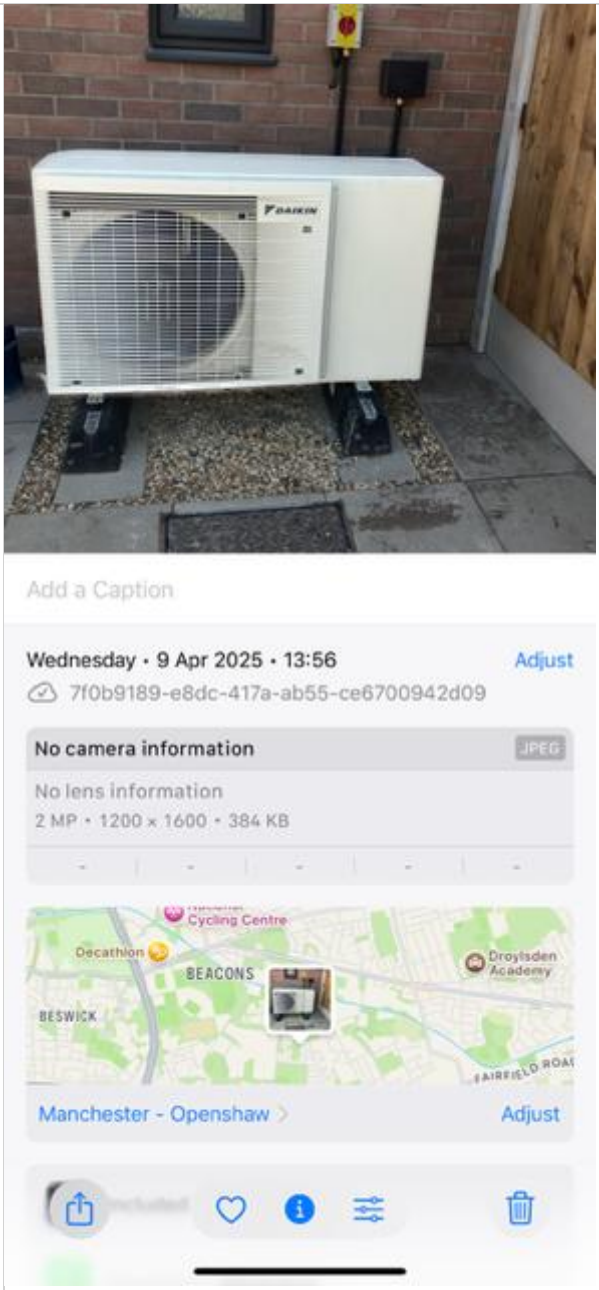
6. Building services: for all plant associated with space heating, hot water, ventilation and low or zero carbon technology equipment within or on the building, show the following.

6	a.	Plant/ equipment identification label(s), including make/model and serial number.		Photo reference PX/6a		

				 Add a Caption Wednesday • 9 Apr 2025 • 13:56 Adjust 3f02bab2-fc8f-48e5-bba5-2c19f7a34431 No camera information JPEG No lens information 2 MP • 1200 × 1600 • 102 KB  Manchester - Openshaw Adjust


Add a Caption
Wednesday • 9 Apr 2025 • 13:56
Adjust
1623a8bf-8bc8-4744-9b2a-5a583c696682
No camera information
JPEG
No lens information
2 MP • 1200 × 1600 • 160 KB
Manchester
Failsworth
Droylsden
Dukinfield
Manchester - Openshaw
Adjust


Add a Caption
Wednesday · 9 Apr 2025 · 13:56
Adjust
66894def-ec64-464d-b31e-84a8cf09cec6
No camera information
JPEG
No lens information
2 MP • 1200 × 1600 • 86 KB
Failsworth
Manchester
Droylsden
Dukinfield
Manchester - Openshaw
Adjust


Add a Caption
Wednesday · 9 Apr 2025 · 13:56
Adjust
7f0b9189-e8dc-417a-ab55-ce6700942d09
No camera information
JPEG
No lens information
2 MP · 1200 × 1600 · 384 KB
Cycling Centre
Decathlon
BEACONS
Droylsden Academy
BESWICK
Manchester - Openshaw
Adjust

6	b. Primary pipework continuity of insulation.		Photo reference PX/6b	
6	c. Mechanical ventilation ductwork continuity of insulation (for duct sections outside the thermal envelope).		Photo reference PX/6c	

Developers / Builders declaration

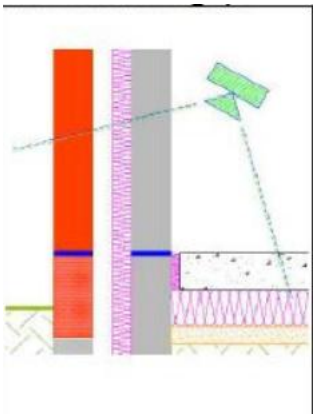
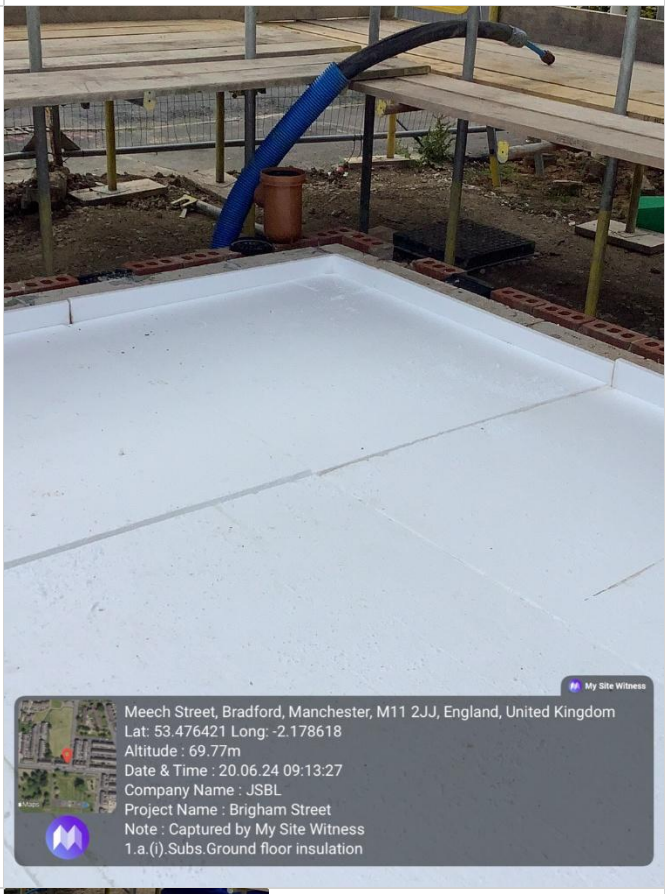
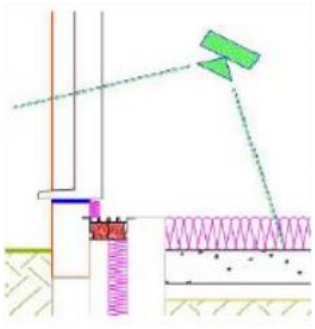
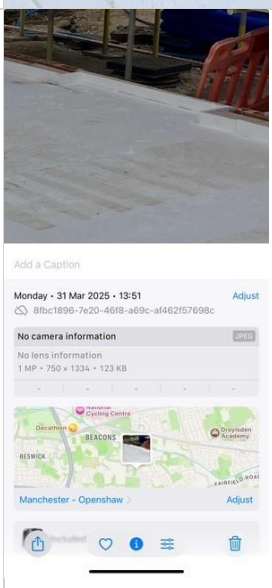
Name Steve Winterbottom

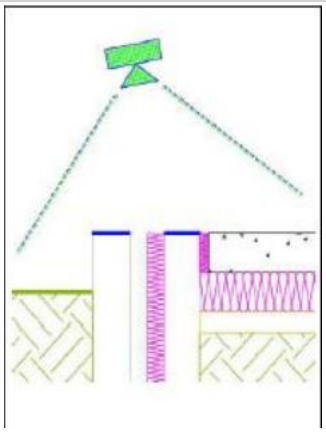
Signature Steve Winterbottom Steve Winterbottom (Apr 10, 2025 11:53 GMT+1)

Part L Photographic Evidence Form

Development	Brigham Street, MANCHESTER, M11 2JR
Developer / Builder	John Southworth Builders
Plot number	12
Postal Address	29 Brigham Street, MANCHESTER, M11 2JH

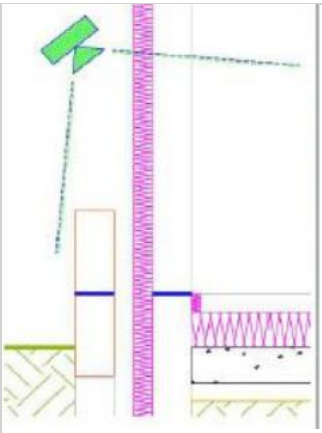
1. FOUNDATIONS / SUBSTRUCTURE AND GROUND FLOOR, to show thermal continuity and quality of insulation in the following places

#	Detail Item	Direction of Photograph	Photographs	Comments
1	a. At ground floor perimeter edge insulation		Photo reference PX/1a	
1	b. At external door threshold		Photo reference PX/1b	

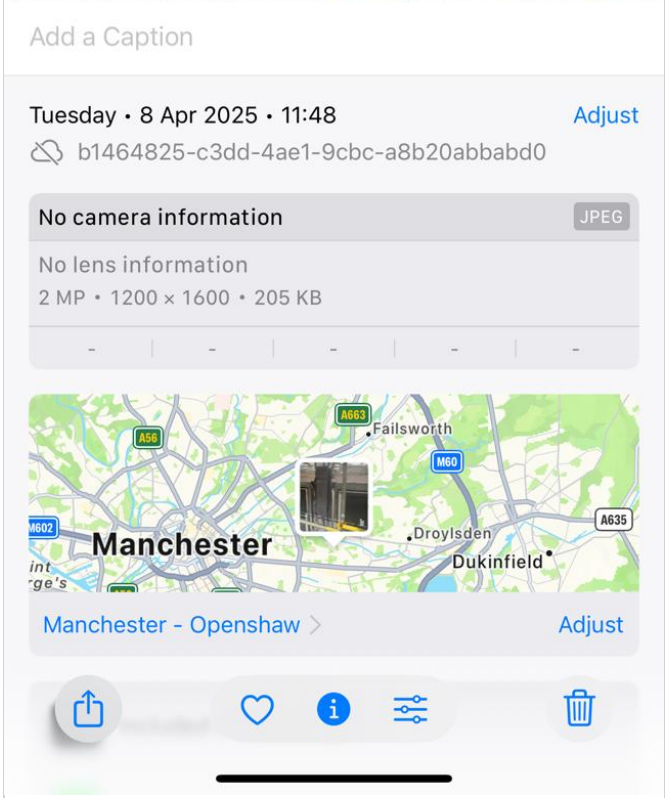
1	c.	Below damp-proof course on external walls		Photo reference PX/1c	

Note: For blown fill, photos should show clean cavities and clean brick ties with very limited mortar droppings.

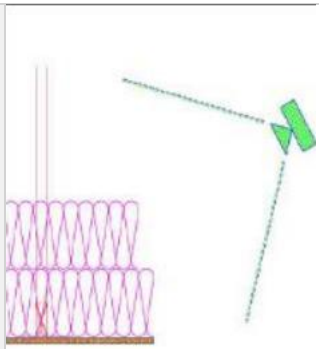
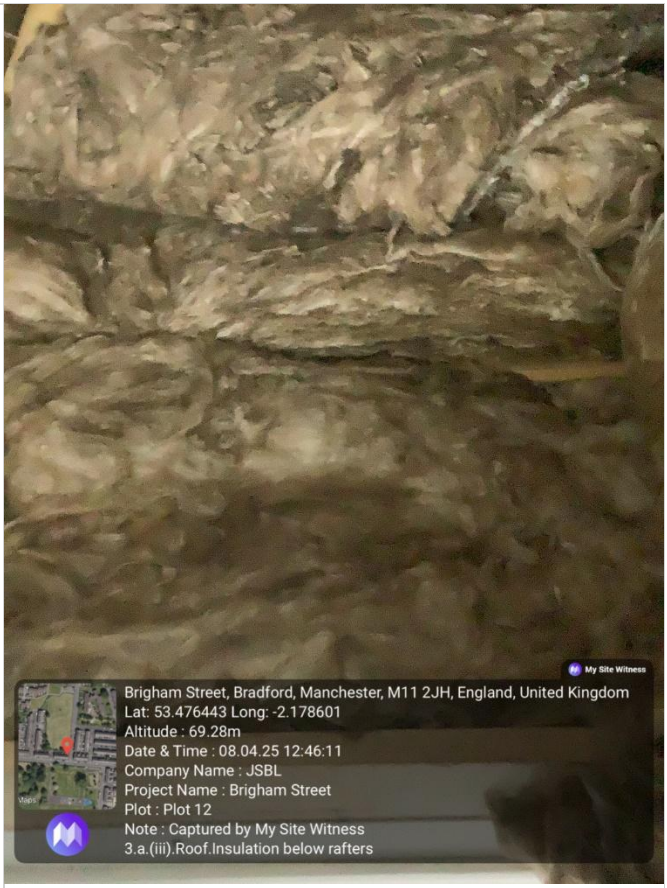
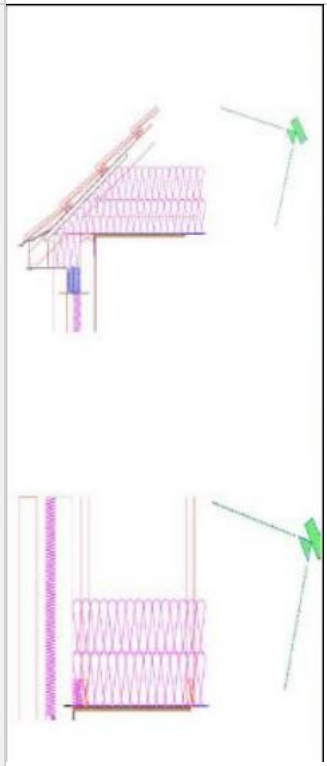
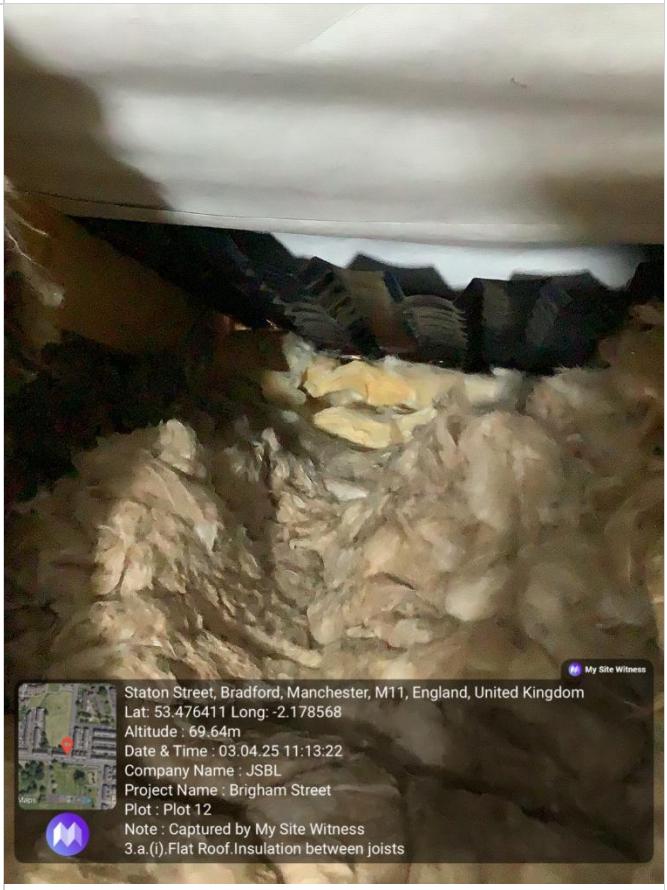
2. EXTERNAL WALLS: for each main wall type, to show thermal continuity and quality of insulation for the following.

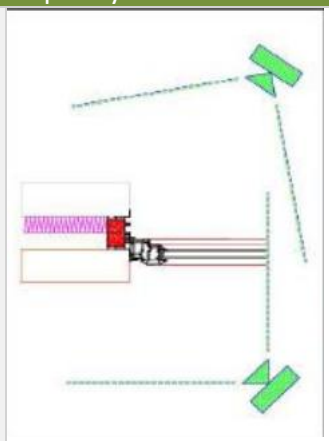
2	a. Ground floor to wall junction		Photo reference PX/2a	

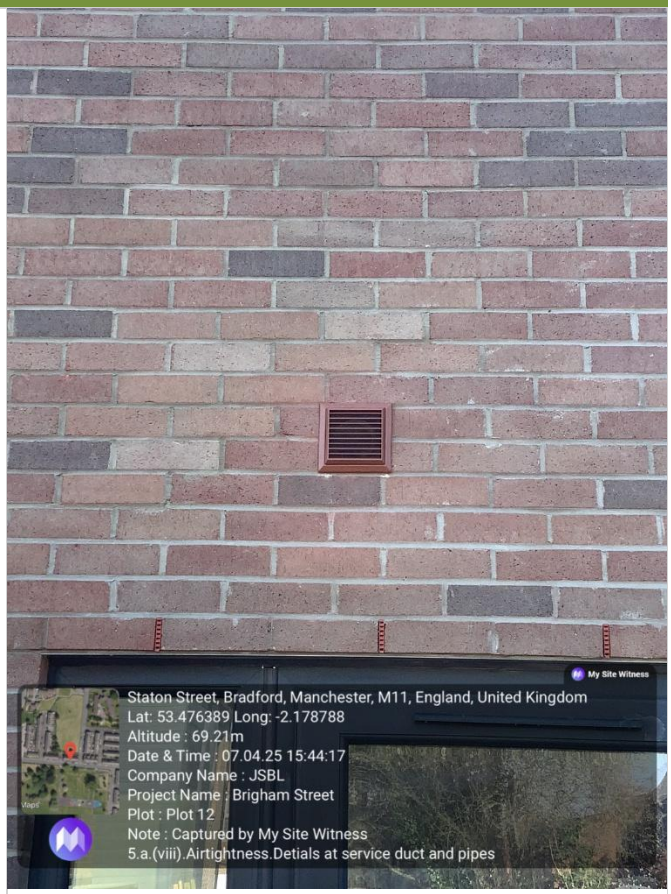
2	b. Structural penetrating elements		Photo reference PX/2b	



3. ROOF: for each main roof type, to show thermal continuity and quality of insulation at the following.

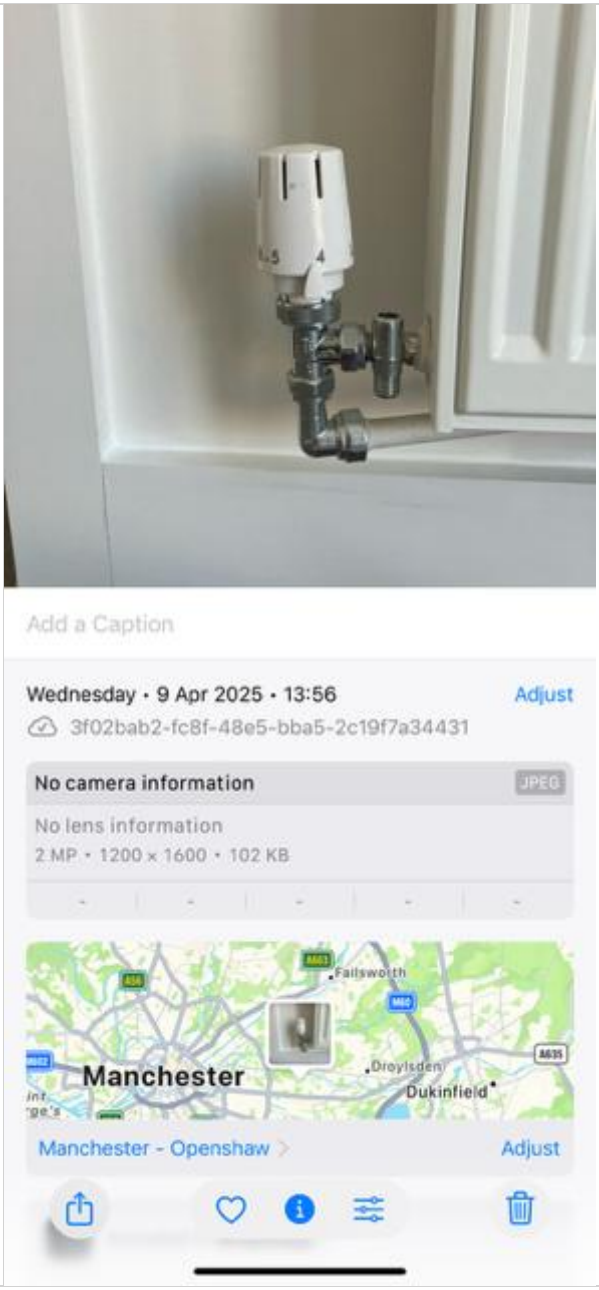
3	a. Joist/rafter level		Photo reference PX/3a	
3	b. Eaves and gable edges		Photo reference PX/3b	

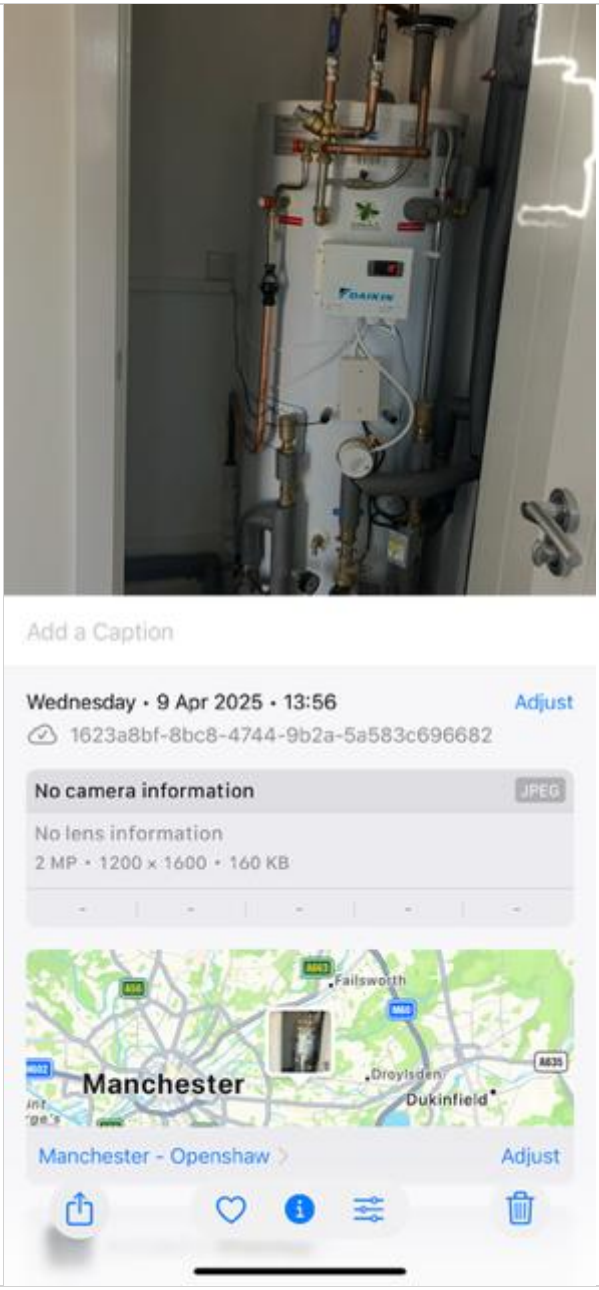
4.	OPENINGS: for each opening type (one image per wall or roof type is sufficient), to show thermal continuity and quality of insulation with photographs of the following			
4	a. Window positioning in relation to cavity closer or insulation line.		Photo reference PX/4a	 Add a Caption Tuesday · 1 Apr 2025 · 12:53 Adjust IMG_5004 Apple iPhone 15 Pro Max HEIF Main Camera — 24 mm ƒ1.78 24 MP · 4284 × 5712 · 2.7 MB ISO 200 24 mm 0 ev ƒ1.78 1/116 s  Manchester - Openshaw Adjust
4	b. External door set positioning in relation to cavity closer or insulation line		Photo reference PX/4b	

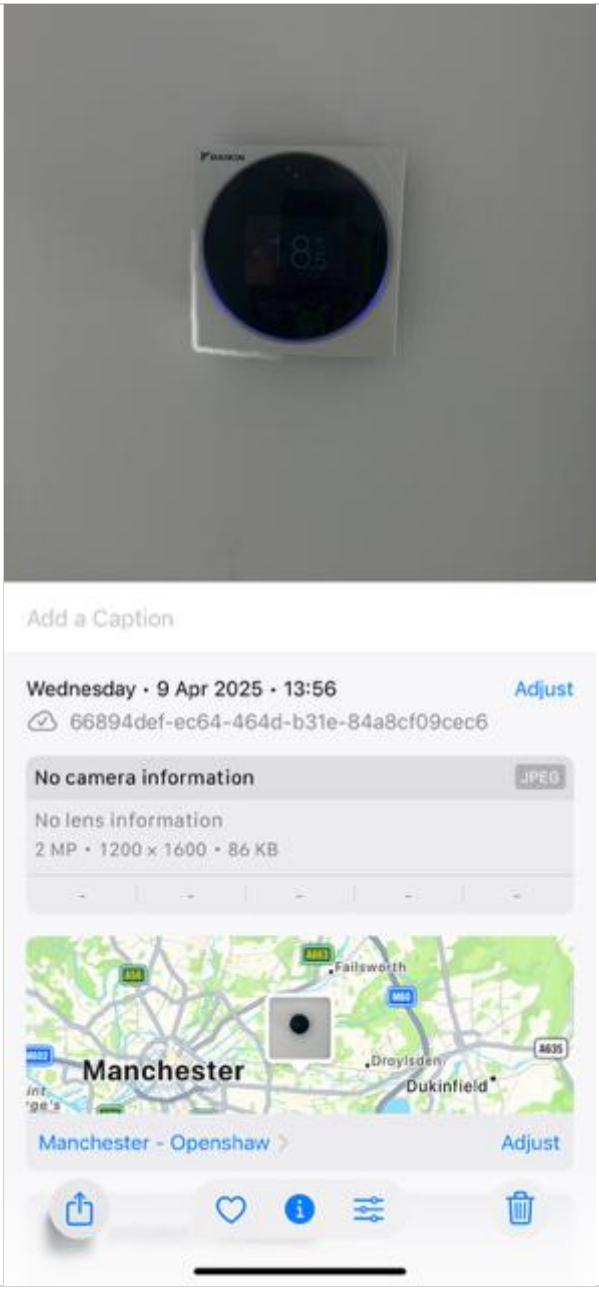
5. Airtightness: additional photographs for all details 1–4 to show airtightness details (only if not included or visible in continuity of insulation image).				
5			Photo reference PX/5	

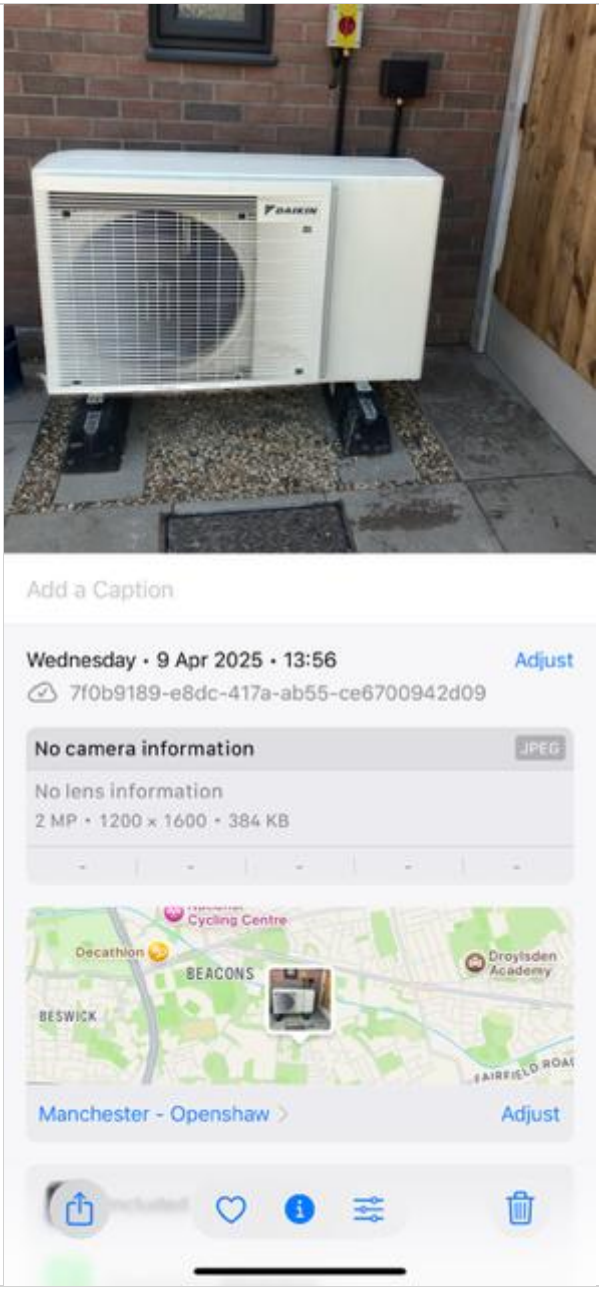
6. Building services: for all plant associated with space heating, hot water, ventilation and low or zero carbon technology equipment within or on the building, show the following.

6	a.	Plant/ equipment identification label(s), including make/model and serial number.		Photo reference PX/6a	

			Add a Caption Wednesday • 9 Apr 2025 • 13:56 Adjust 3f02bab2-fc8f-48e5-bba5-2c19f7a34431 No camera information JPEG No lens information 2 MP • 1200 × 1600 • 102 KB Manchester Failsworth Droylsden Dukinfield Manchester - Openshaw Adjust


Add a Caption
Wednesday • 9 Apr 2025 • 13:56
Adjust
1623a8bf-8bc8-4744-9b2a-5a583c696682
No camera information
JPEG
No lens information
2 MP • 1200 × 1600 • 160 KB
Manchester
Failsworth
Droylsden
Dukinfield
Manchester - Openshaw
Adjust


Add a Caption
Wednesday · 9 Apr 2025 · 13:56
Adjust
66894def-ec64-464d-b31e-84a8cf09cec6
No camera information
JPEG
No lens information
2 MP • 1200 × 1600 • 86 KB
Failsworth
Manchester
Droylsden
Dukinfield
Manchester - Openshaw
Adjust


Add a Caption
Wednesday · 9 Apr 2025 · 13:56
Adjust
7f0b9189-e8dc-417a-ab55-ce6700942d09
No camera information
JPEG
No lens information
2 MP · 1200 × 1600 · 384 KB
Cycling Centre
Decathlon
BEACONS
Droylsden Academy
BESWICK
Manchester - Openshaw
Adjust

6	b. Primary pipework continuity of insulation.		Photo reference PX/6b	
6	c. Mechanical ventilation ductwork continuity of insulation (for duct sections outside the thermal envelope).		Photo reference PX/6c	

Developers / Builders declaration

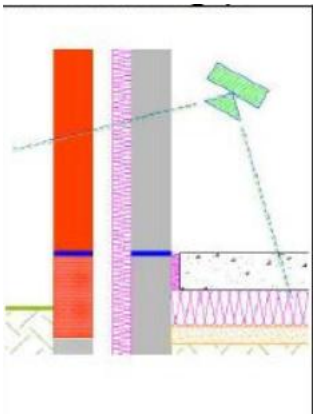
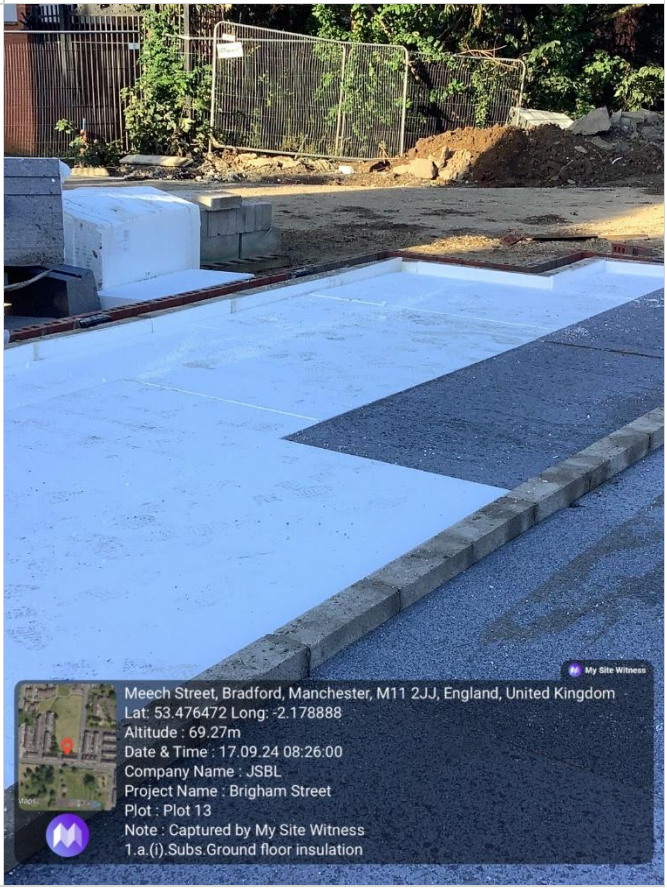
Name Steve Winterbottom

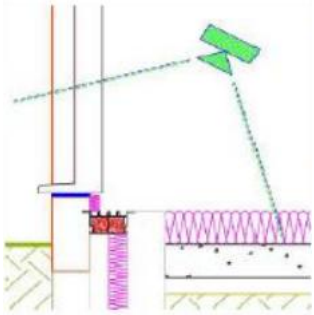
Signature Steve Winterbottom Steve Winterbottom (Apr 10, 2025 11:55 GMT+1)

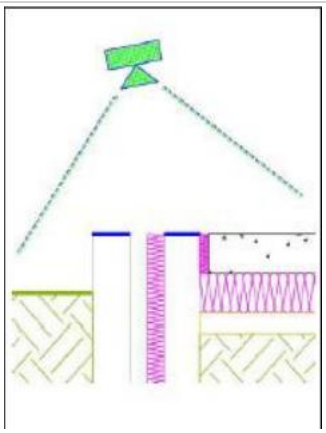
Part L Photographic Evidence Form

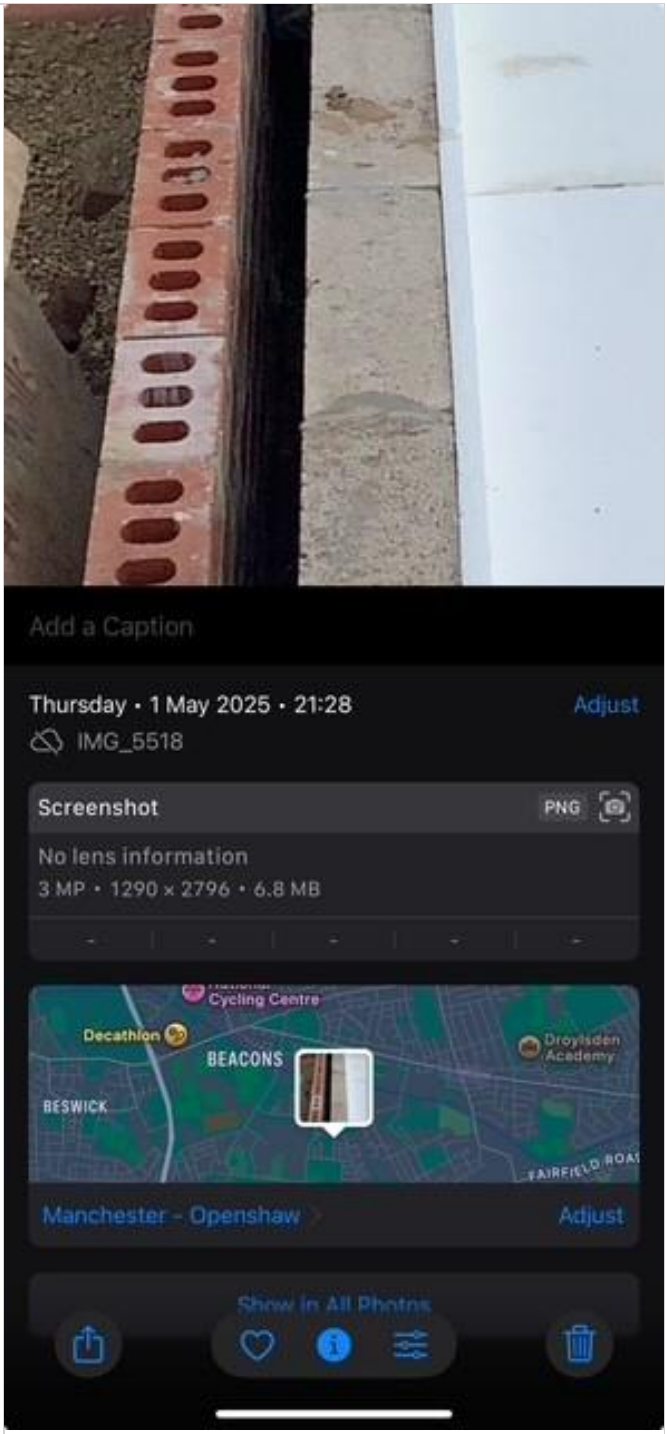
Development	Brigham Street, MANCHESTER, M11 2JR
Developer / Builder	John Southworth Builders
Plot number	13
Postal Address	4 Staton Street, MANCHESTER, M11 2PQ

1. FOUNDATIONS / SUBSTRUCTURE AND GROUND FLOOR, to show thermal continuity and quality of insulation in the following places

#	Detail Item	Direction of Photograph	Photographs	Comments
1	a. At ground floor perimeter edge insulation		Photo reference PX/1a	

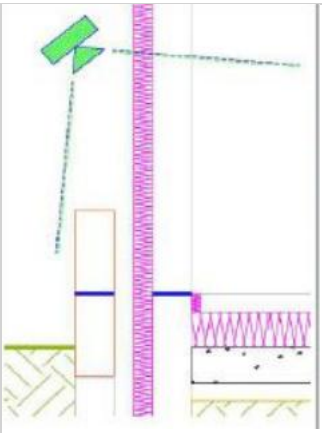
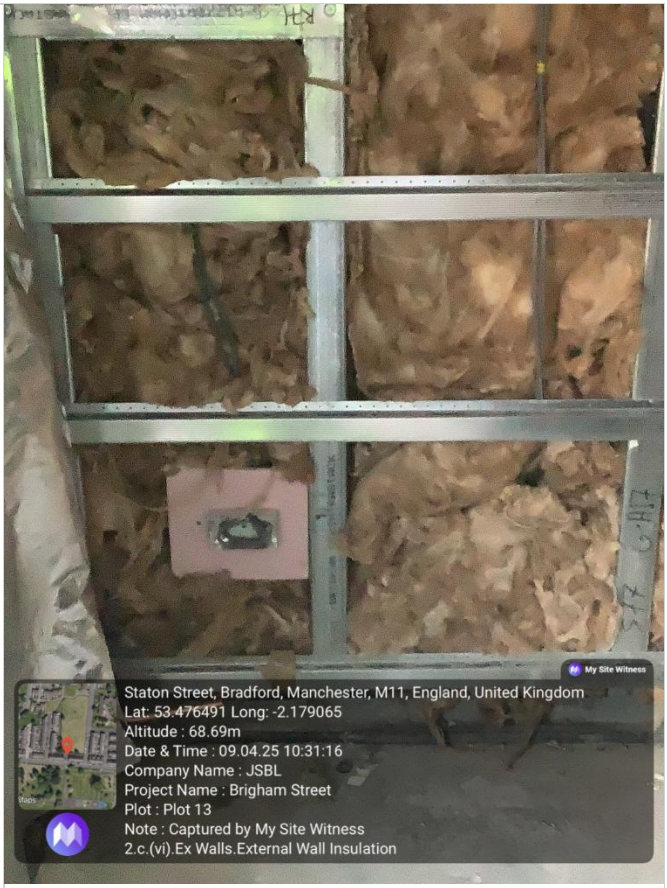
1	b. At external door threshold		Photo reference PX/1b	 Add a Caption Monday • 31 Mar 2025 • 13:17 Adjust fc0f617c-13b1-43ae-9184-6ff9d3d97b17 No camera information JPEG No lens information 1 MP • 1200 × 940 • 332 KB  Manchester - Openshaw Adjust

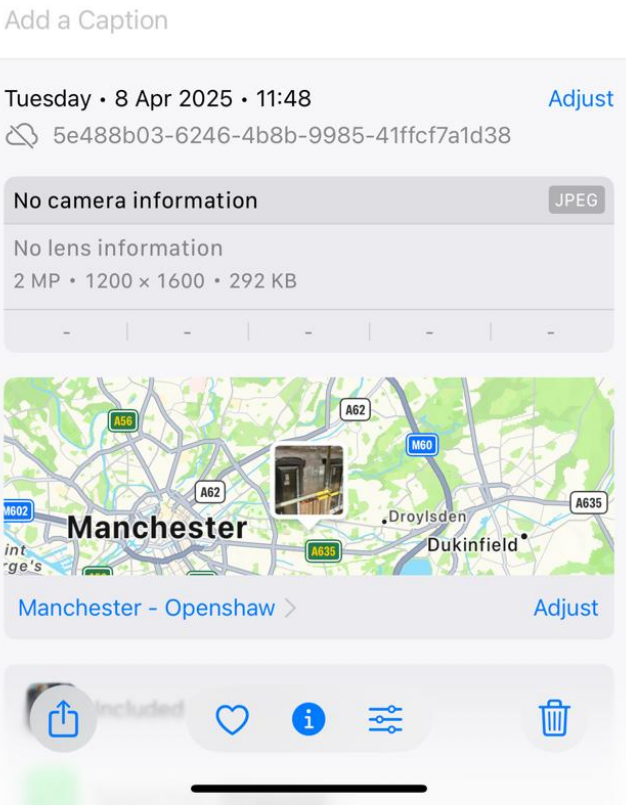
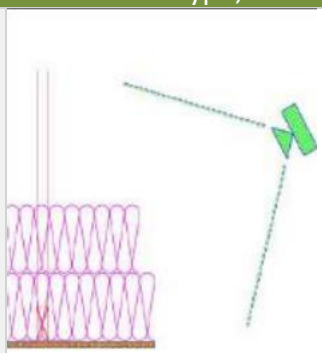
1	c.	Below damp-proof course on external walls		Photo reference PX/1c

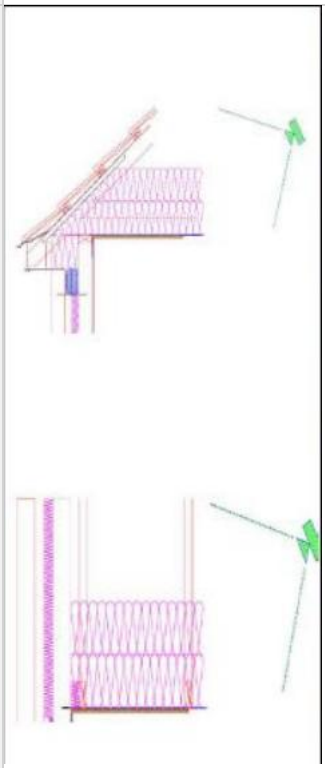


Note: For blown fill, photos should show clean cavities and clean brick ties with very limited mortar droppings.

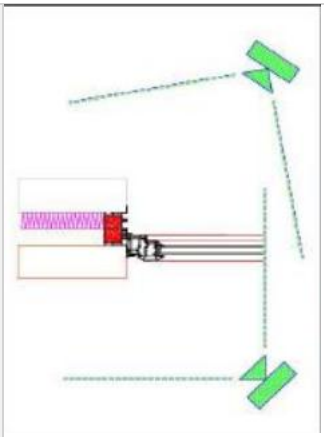
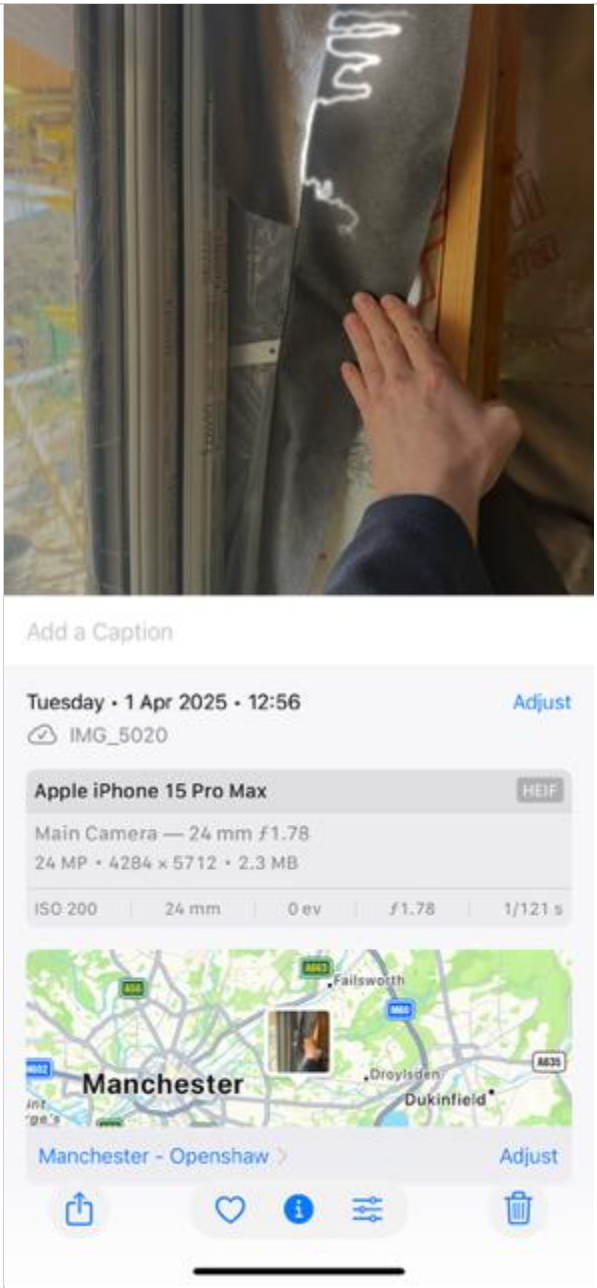
2. EXTERNAL WALLS: for each main wall type, to show thermal continuity and quality of insulation for the following.

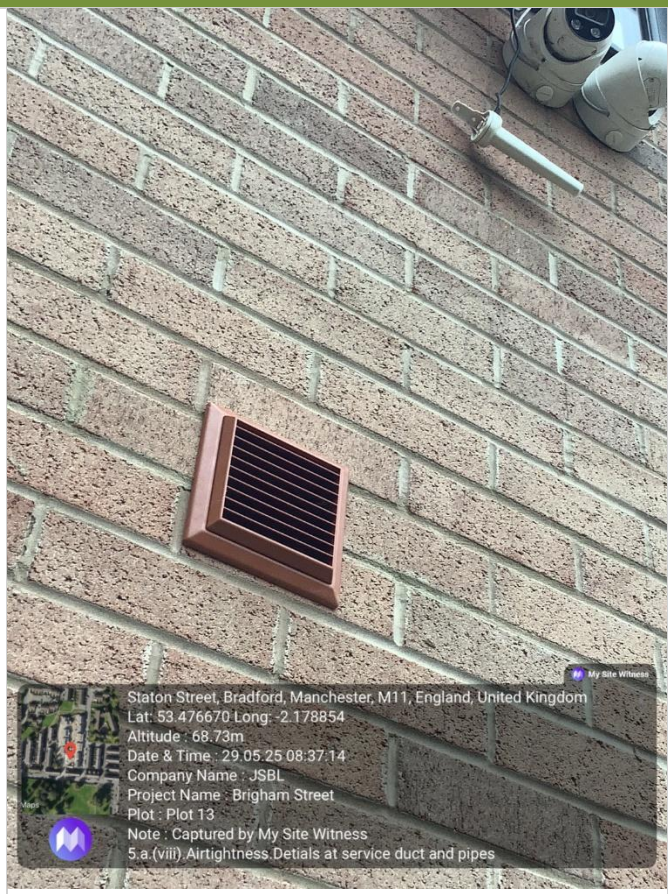
2	a. Ground floor to wall junction		Photo reference PX/2a	

2	b. Structural penetrating elements		Photo reference PX/2b	 
3. ROOF: for each main roof type, to show thermal continuity and quality of insulation at the following.				
3	a. Joist/rafter level		Photo reference PX/3a	N/A

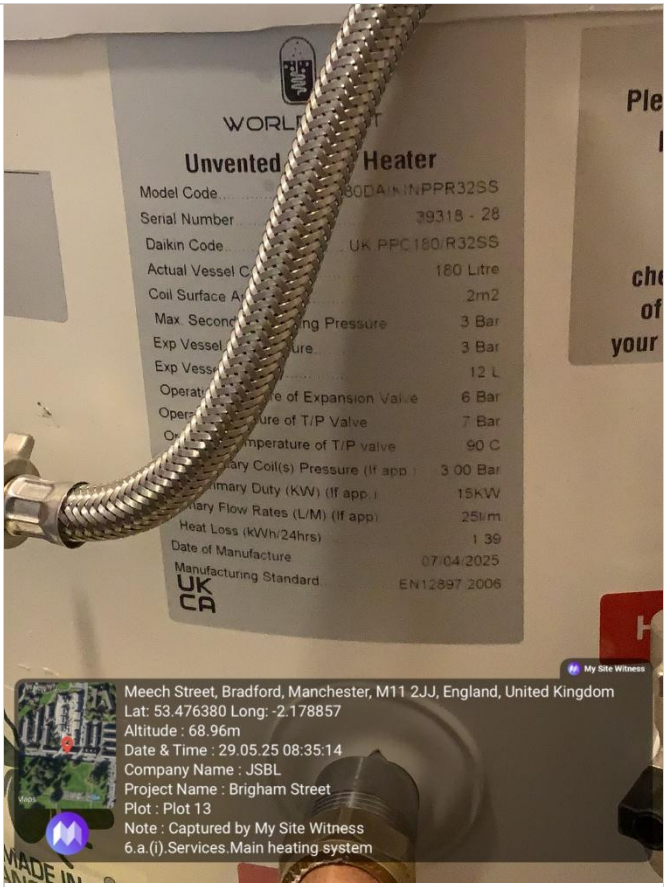
3	b. Eaves and gable edges		Photo reference PX/3b	N/A

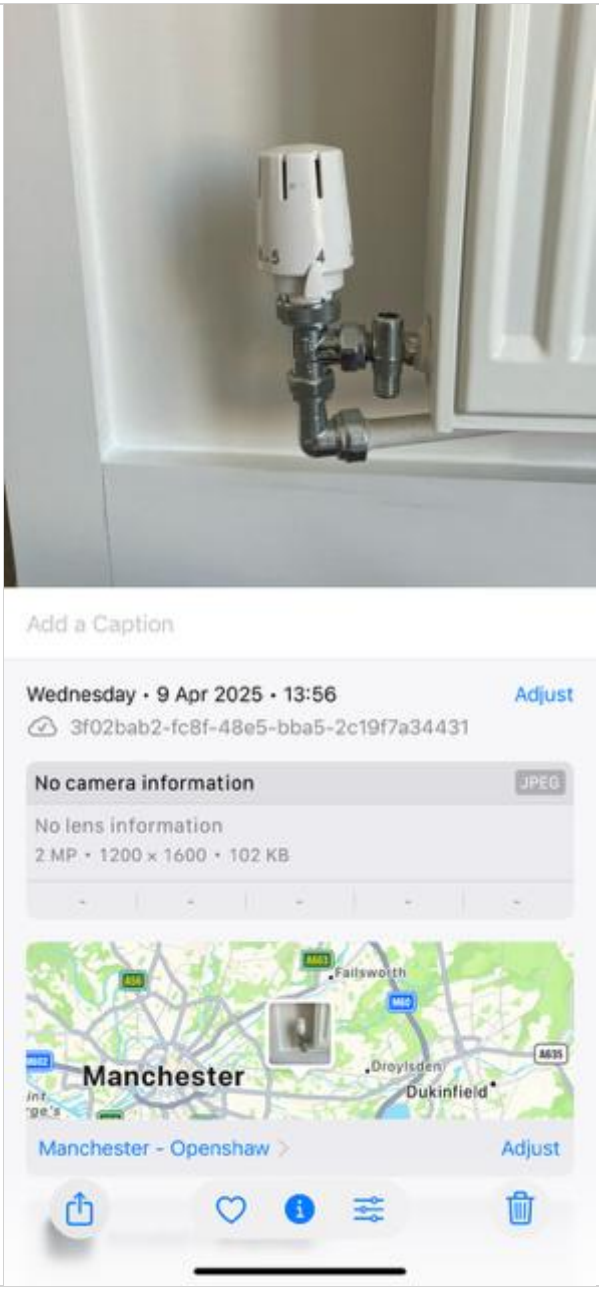
4. OPENINGS: for each opening type (one image per wall or roof type is sufficient), to show thermal continuity and quality of insulation with photographs of the following

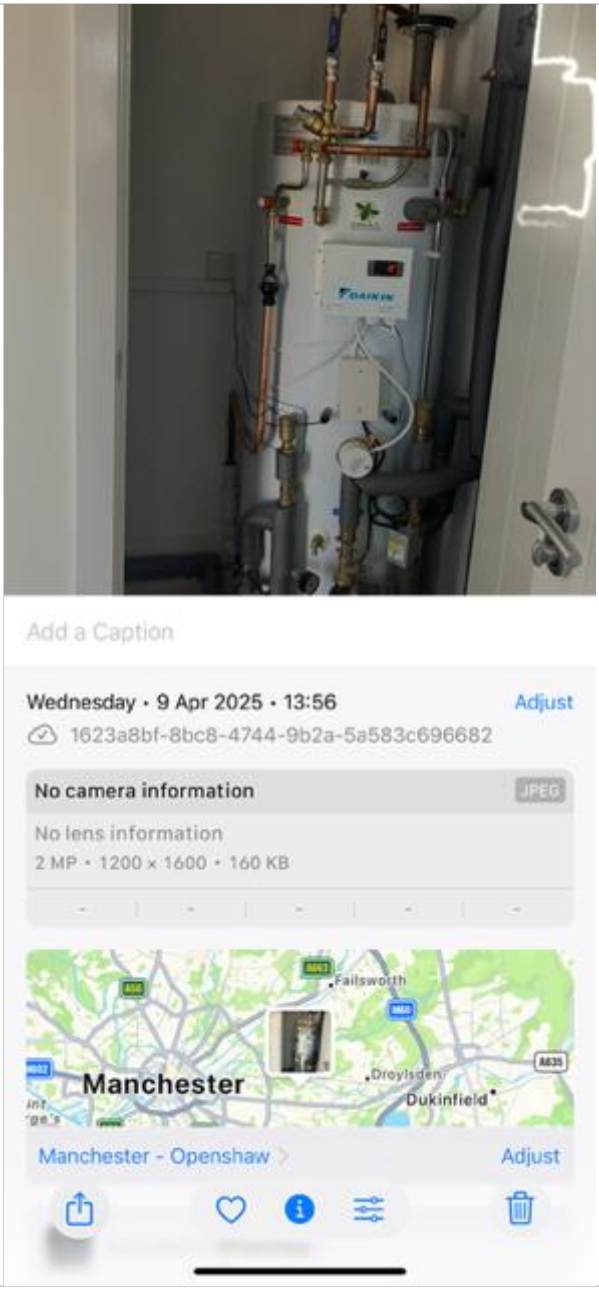
4	a. Window positioning in relation to cavity closer or insulation line.		Photo reference PX/4a	
4	b. External door set positioning in relation to cavity closer or insulation line		Photo reference PX/4b	

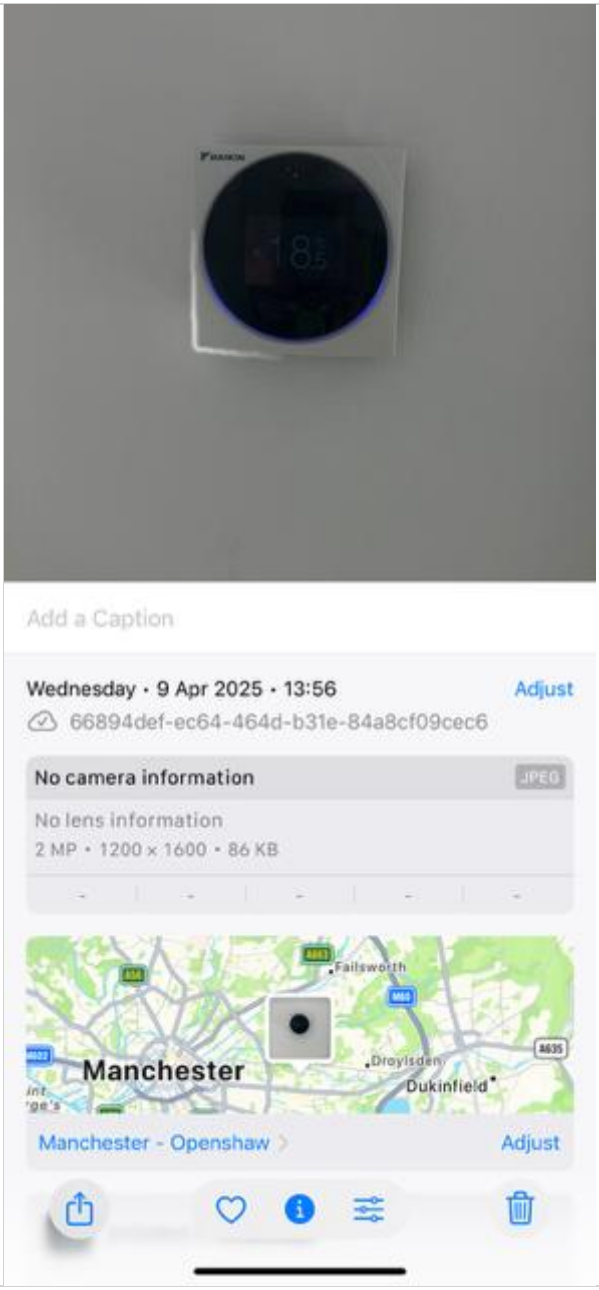
5.	Airtightness: additional photographs for all details 1–4 to show airtightness details (only if not included or visible in continuity of insulation image).			
5			Photo reference PX/5	

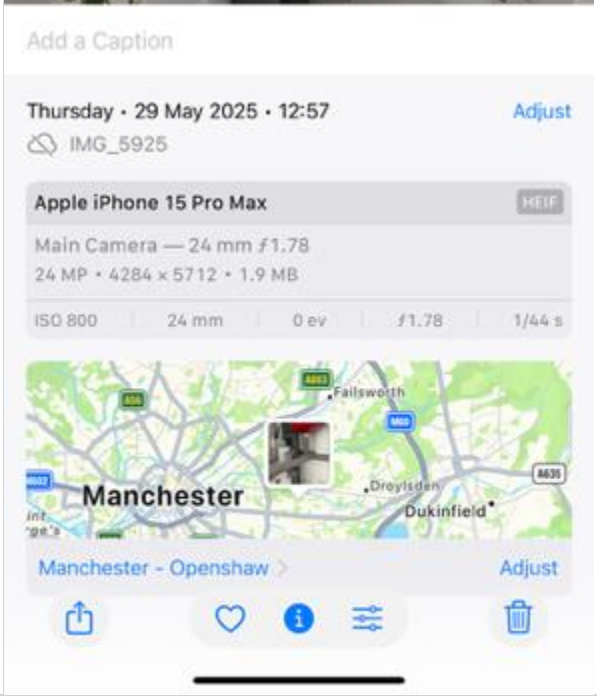
6.	Building services: for all plant associated with space heating, hot water, ventilation and low or zero carbon technology equipment within or on the building, show the following.

6	a.	Plant/ equipment identification label(s), including make/model and serial number.		Photo reference PX/6a	

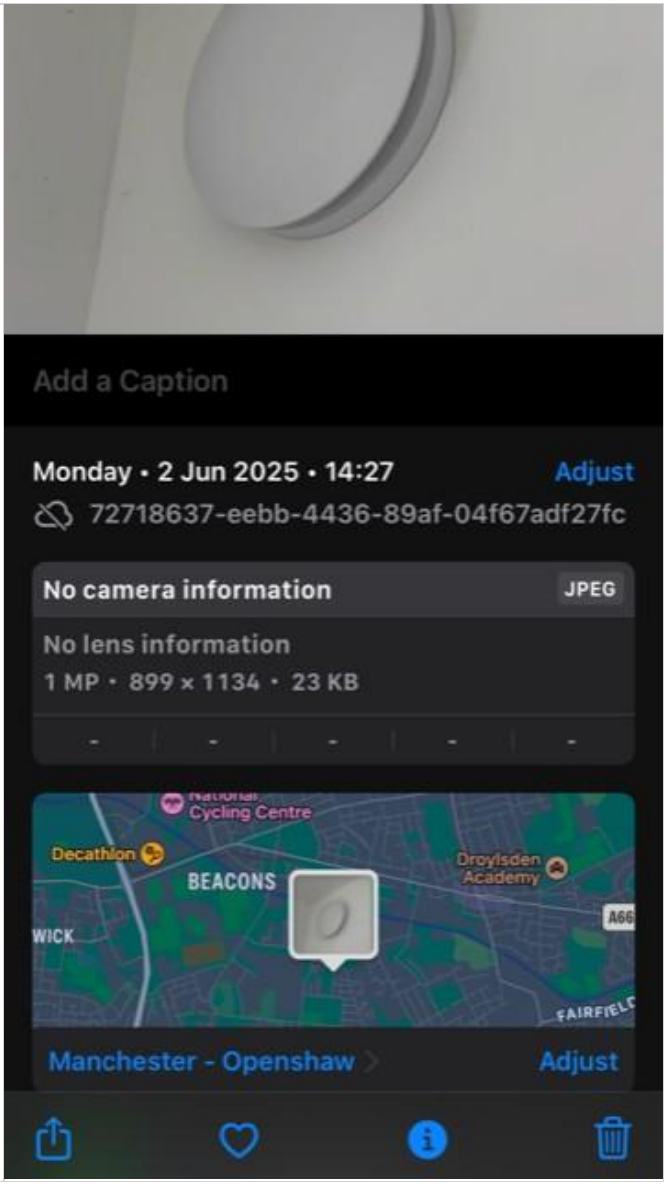

Add a Caption
Wednesday • 9 Apr 2025 • 13:56
Adjust
3f02bab2-fc8f-48e5-bba5-2c19f7a34431
No camera information
JPEG
No lens information
2 MP • 1200 × 1600 • 102 KB
Manchester
Manchester - Openshaw
Adjust


Add a Caption
Wednesday • 9 Apr 2025 • 13:56
Adjust
1623a8bf-8bc8-4744-9b2a-5a583c696682
No camera information
JPEG
No lens information
2 MP • 1200 × 1600 • 160 KB
Failsworth
Manchester
Droylsden
Dukinfield
Manchester - Openshaw
Adjust


Add a Caption
Wednesday · 9 Apr 2025 · 13:56
Adjust
66894def-ec64-464d-b31e-84a8cf09cec6
No camera information
JPEG
No lens information
2 MP • 1200 × 1600 • 86 KB
Failsworth
Manchester
Droylsden
Dukinfield
Manchester - Openshaw
Adjust

6	b. Primary pipework continuity of insulation.		Photo reference PX/6b	 

6	c.	Mechanical ventilation ductwork continuity of insulation (for duct sections outside the thermal envelope).		Photo reference PX/6c



Developers / Builders declaration

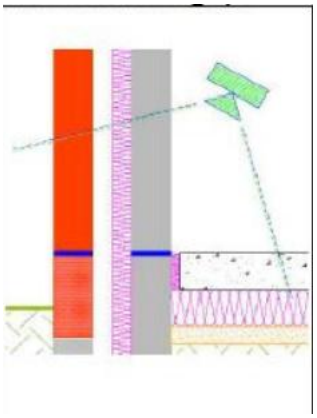
Name Steve Winterbottom

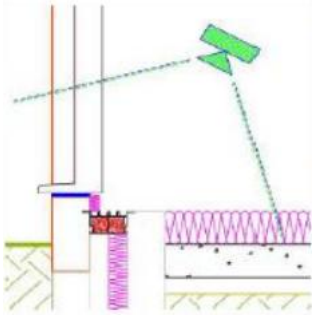
Signature Steve Winterbottom (Jun 3, 2025 11:59 GMT+1)

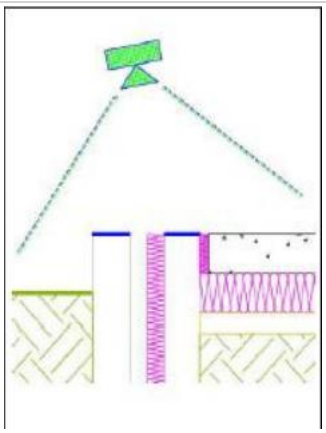
Part L Photographic Evidence Form

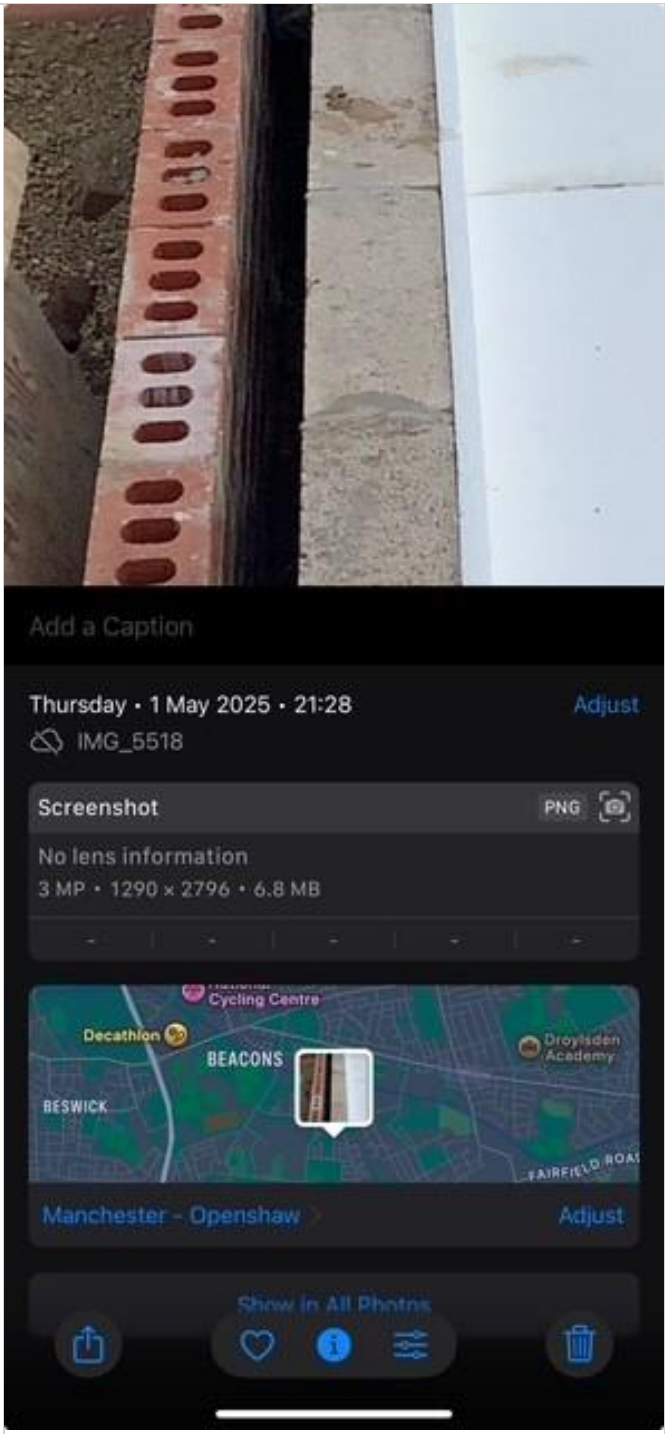
Development	Brigham Street, MANCHESTER, M11 2JR
Developer / Builder	John Southworth Builders
Plot number	14
Postal Address	8 Staton Street, MANCHESTER, M11 2PQ

1. FOUNDATIONS / SUBSTRUCTURE AND GROUND FLOOR, to show thermal continuity and quality of insulation in the following places

#	Detail Item	Direction of Photograph	Photographs	Comments
1	a. At ground floor perimeter edge insulation		Photo reference PX/1a	

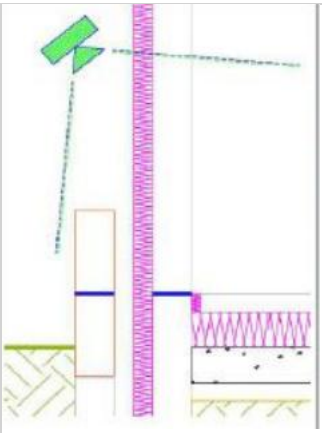
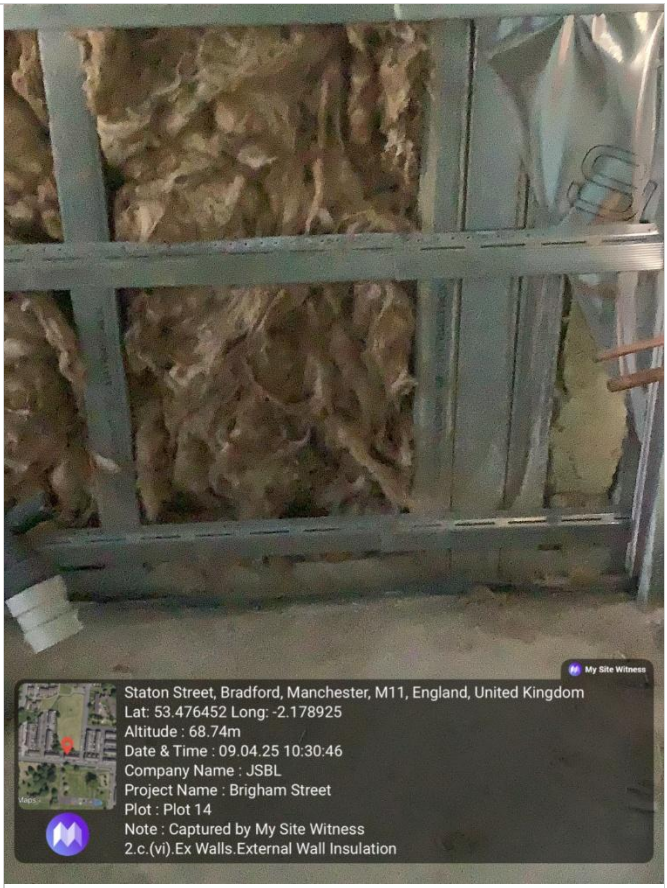
1	b. At external door threshold		Photo reference PX/1b	 Add a Caption Monday • 31 Mar 2025 • 13:17 Adjust fc0f617c-13b1-43ae-9184-6ff9d3d97b17 No camera information JPEG No lens information 1 MP • 1200 × 940 • 332 KB  Manchester - Openshaw Adjust

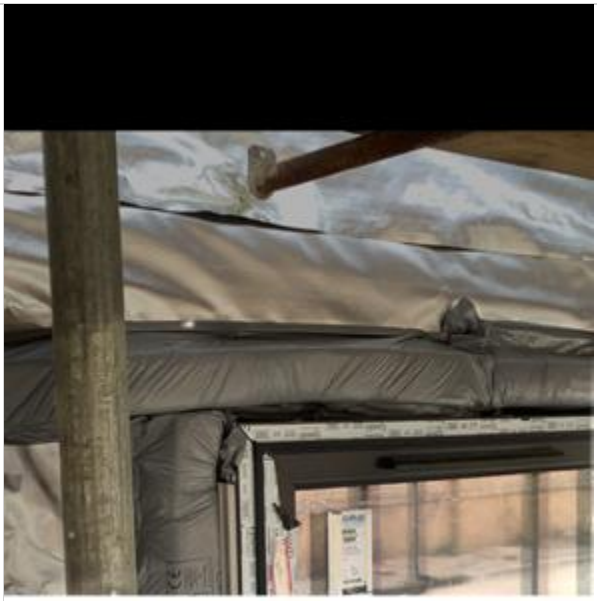
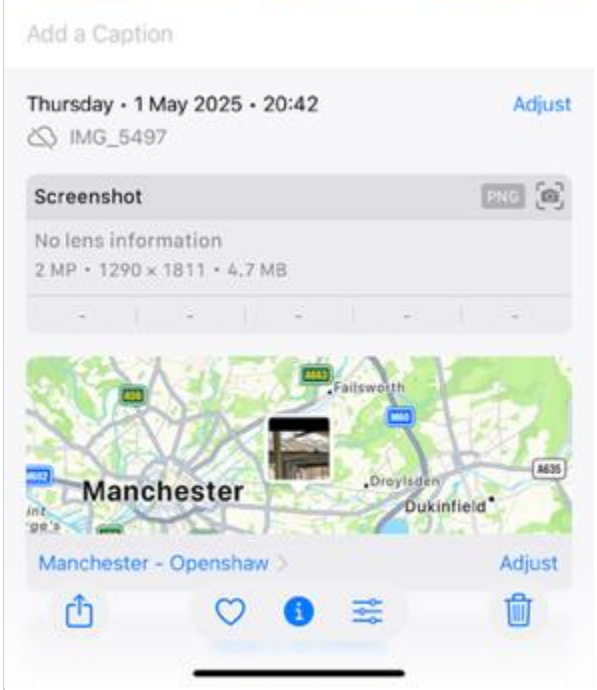
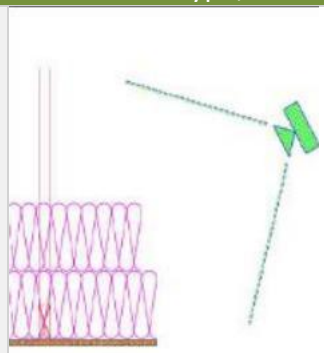
1	c.	Below damp-proof course on external walls		Photo reference PX/1c

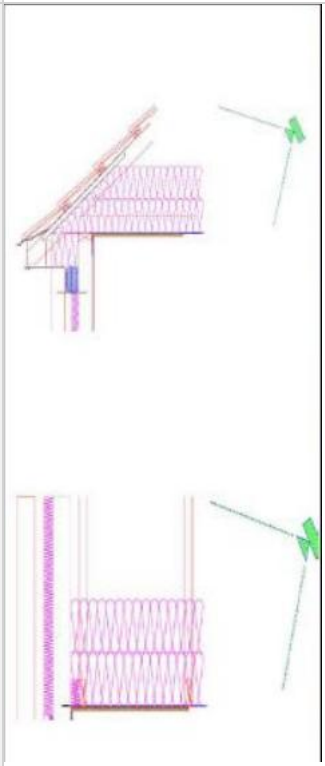


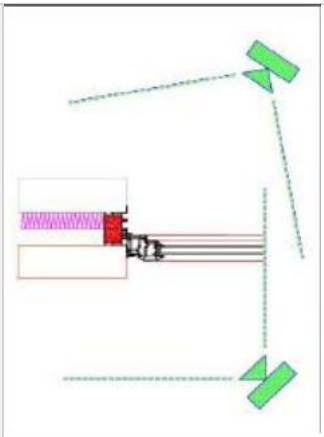
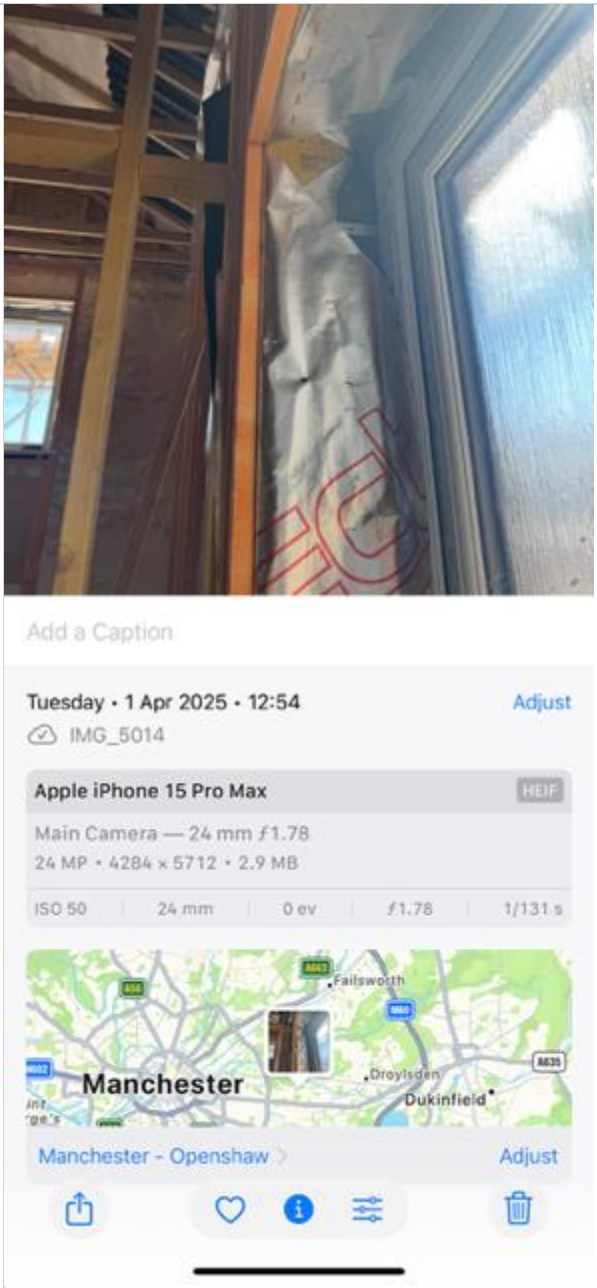
Note: For blown fill, photos should show clean cavities and clean brick ties with very limited mortar droppings.

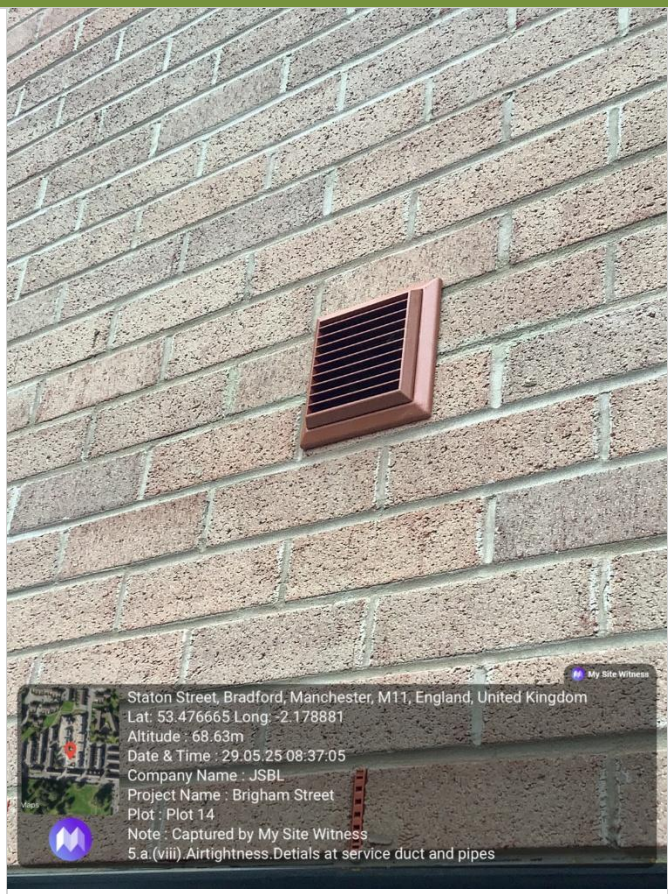
2. EXTERNAL WALLS: for each main wall type, to show thermal continuity and quality of insulation for the following.

2	a. Ground floor to wall junction		Photo reference PX/2a	

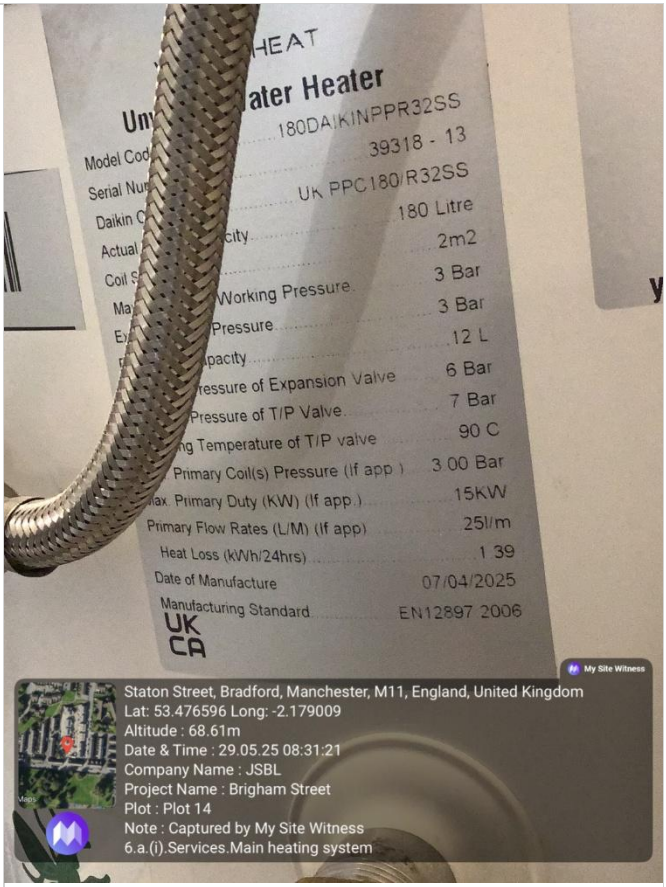
2	b. Structural penetrating elements		Photo reference PX/2b	 
3. ROOF: for each main roof type, to show thermal continuity and quality of insulation at the following.				
3	a. Joist/rafter level		Photo reference PX/3a	N/A

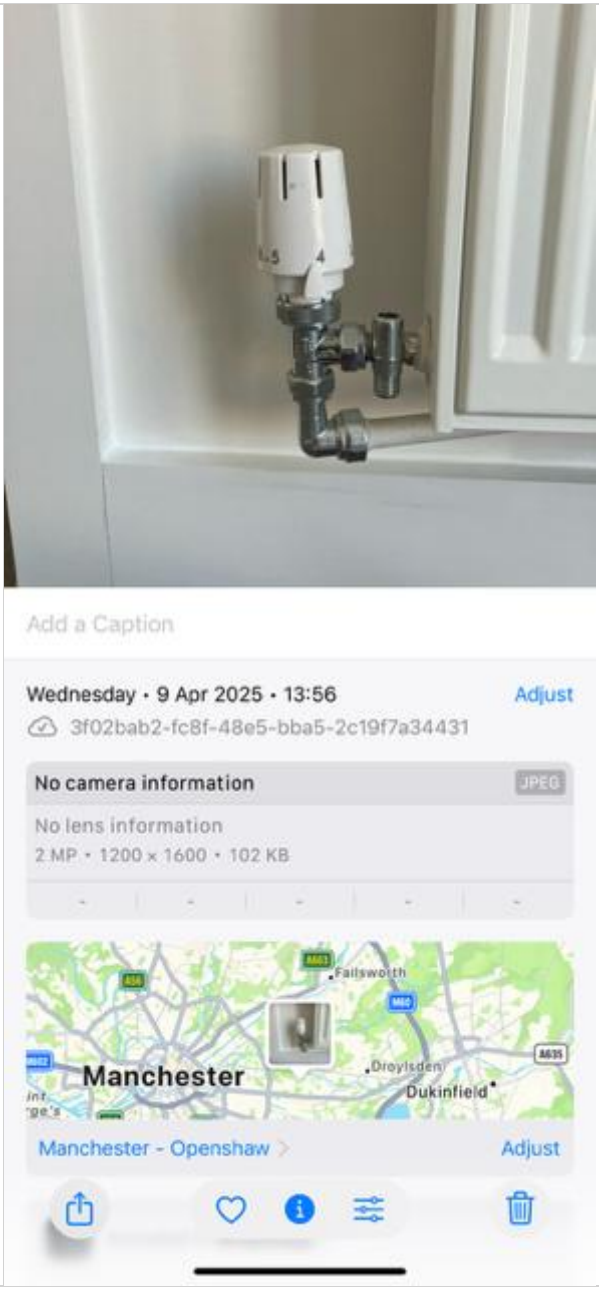
3	b. Eaves and gable edges		Photo reference PX/3b	N/A
4. OPENINGS: for each opening type (one image per wall or roof type is sufficient), to show thermal continuity and quality of insulation with photographs of the following				

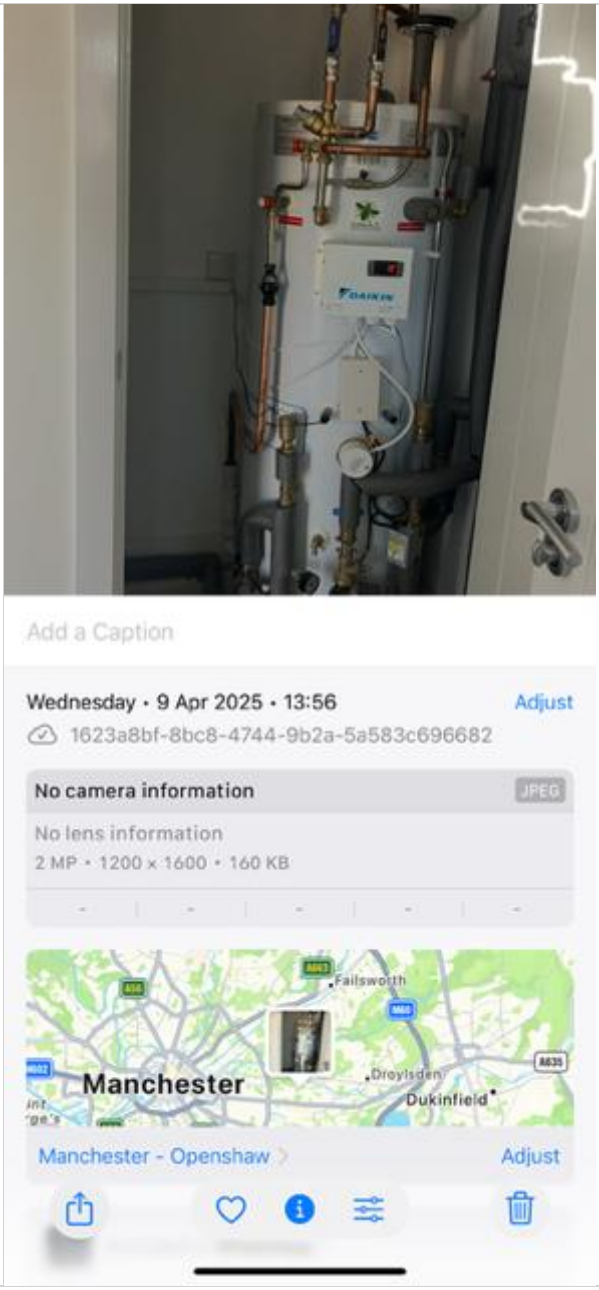
4	a. Window positioning in relation to cavity closer or insulation line.		Photo reference PX/4a	
4	b. External door set positioning in relation to cavity closer or insulation line		Photo reference PX/4b	

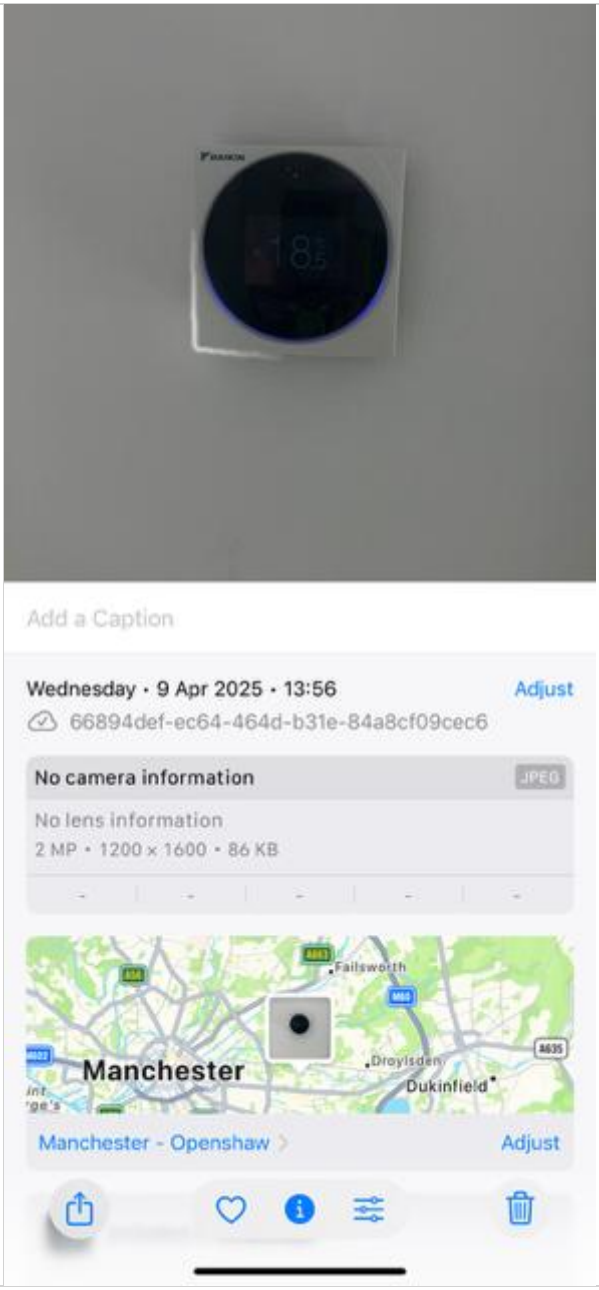
5. Airtightness: additional photographs for all details 1–4 to show airtightness details (only if not included or visible in continuity of insulation image).				
5			Photo reference PX/5	

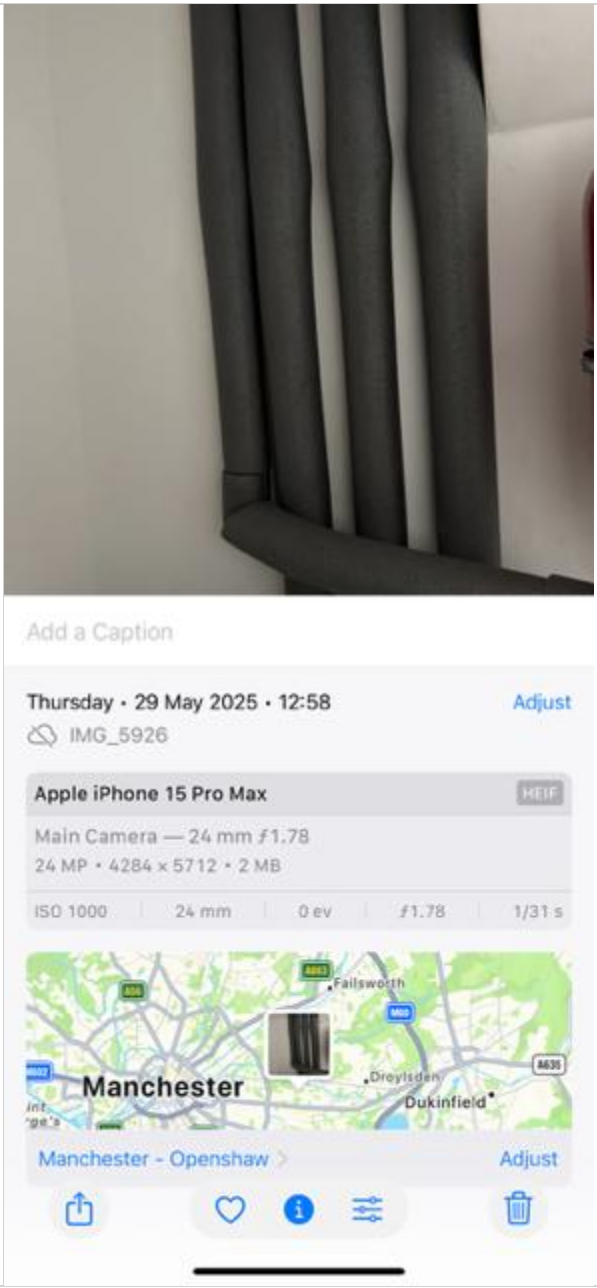
6. Building services: for all plant associated with space heating, hot water, ventilation and low or zero carbon technology equipment within or on the building, show the following.

6	a.	Plant/ equipment identification label(s), including make/model and serial number.		Photo reference PX/6a	

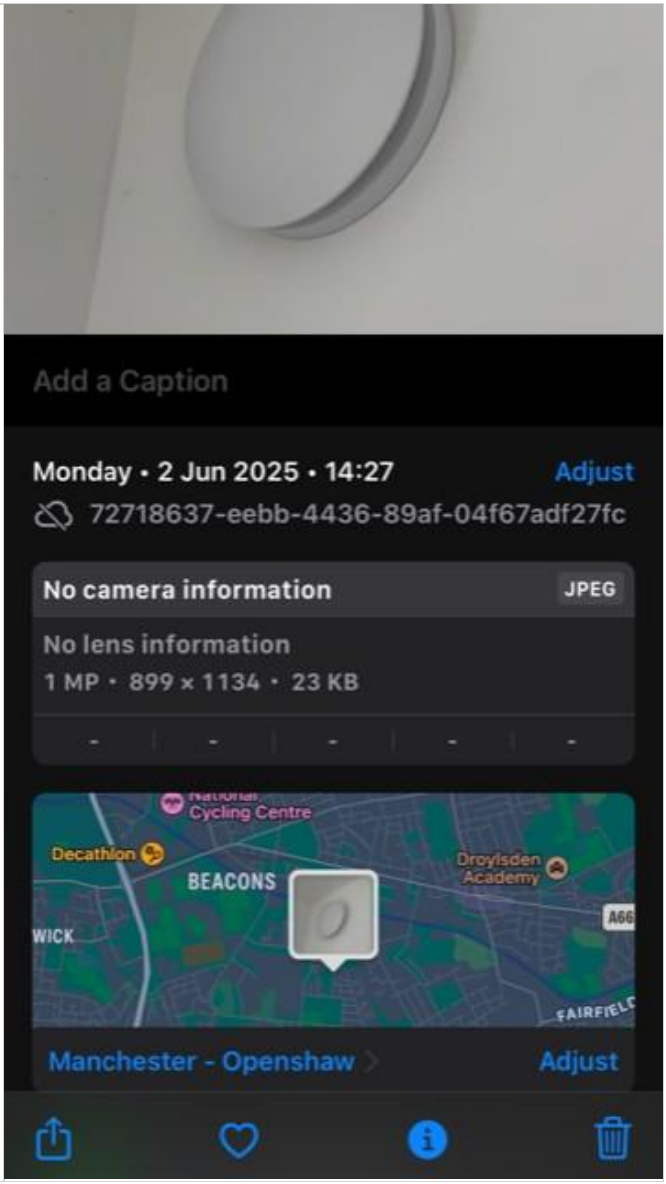

Add a Caption
Wednesday • 9 Apr 2025 • 13:56
Adjust
3f02bab2-fc8f-48e5-bba5-2c19f7a34431
No camera information
JPEG
No lens information
2 MP • 1200 × 1600 • 102 KB
Manchester
Manchester - Openshaw
Adjust


Add a Caption
Wednesday • 9 Apr 2025 • 13:56
Adjust
1623a8bf-8bc8-4744-9b2a-5a583c696682
No camera information
JPEG
No lens information
2 MP • 1200 × 1600 • 160 KB
Failsworth
Manchester
Droylsden
Dukinfield
Manchester - Openshaw
Adjust


Add a Caption
Wednesday · 9 Apr 2025 · 13:56
Adjust
66894def-ec64-464d-b31e-84a8cf09cec6
No camera information
JPEG
No lens information
2 MP • 1200 × 1600 • 86 KB
Failsworth
Manchester
Droylsden
Dukinfield
Manchester - Openshaw
Adjust

6	b. Primary pipework continuity of insulation.		Photo reference PX/6b	

6	c.	Mechanical ventilation ductwork continuity of insulation (for duct sections outside the thermal envelope).		Photo reference PX/6c



Developers / Builders declaration

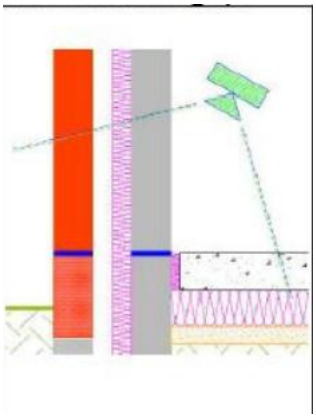
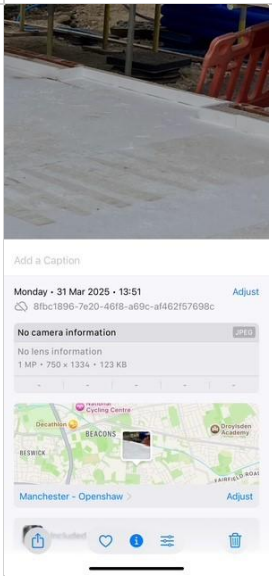
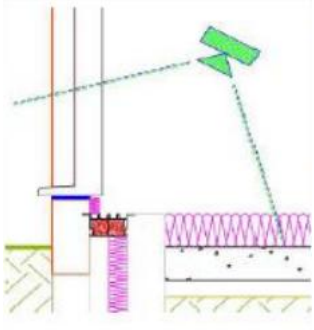
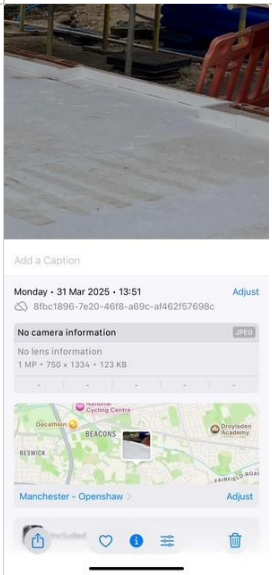
Name Steve Winterbottom

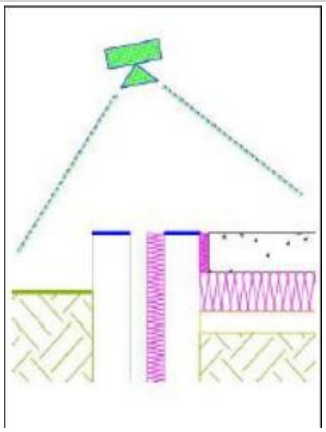
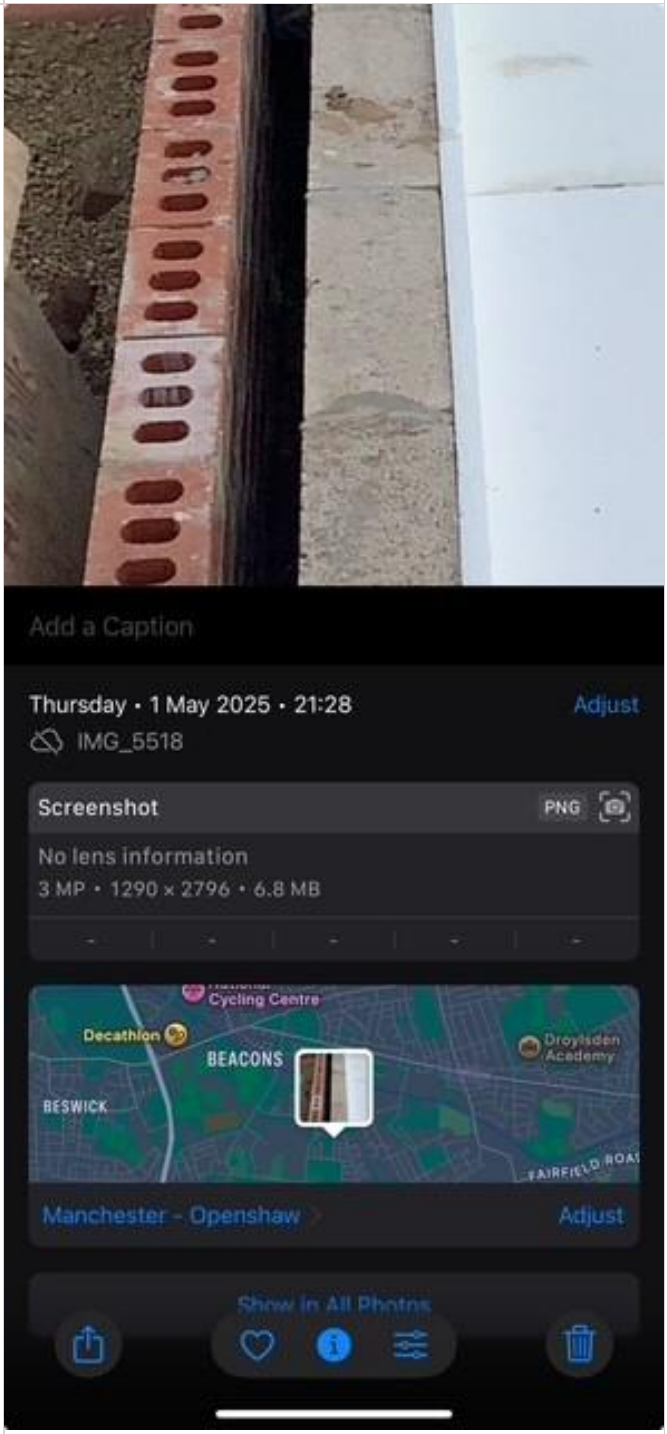
Signature Steve Winterbottom (Jun 3, 2025 12:01 GMT+1)

Part L Photographic Evidence Form

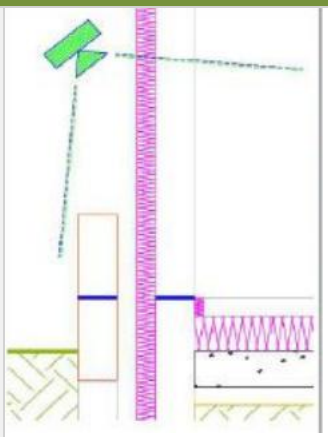
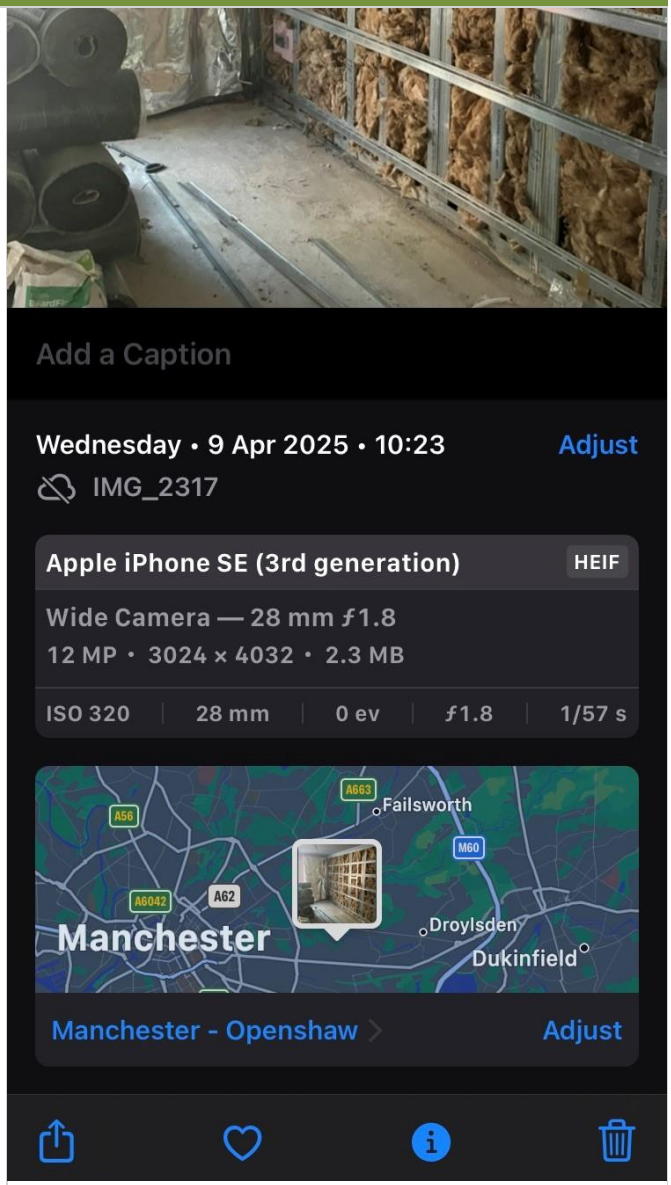
Development	Brigham Street, MANCHESTER, M11 2JR
Developer / Builder	John Southworth Builders
Plot number	15
Postal Address	2 Staton Street, MANCHESTER, M11 2PQ

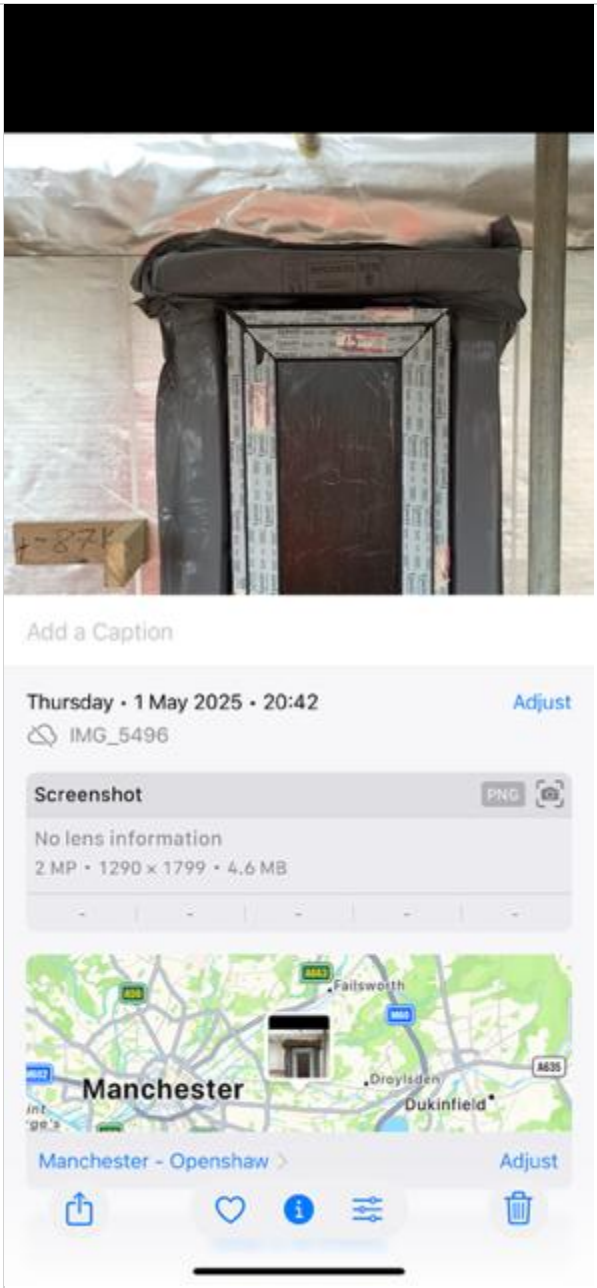
1. FOUNDATIONS / SUBSTRUCTURE AND GROUND FLOOR, to show thermal continuity and quality of insulation in the following places

#	Detail Item	Direction of Photograph	Photographs	Comments
1	a. At ground floor perimeter edge insulation		Photo reference PX/1a	
1	b. At external door threshold		Photo reference PX/1b	

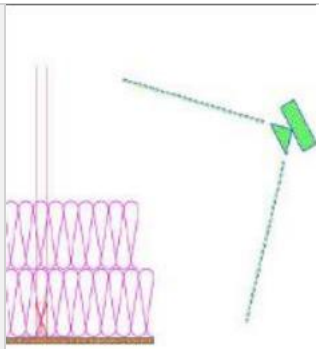
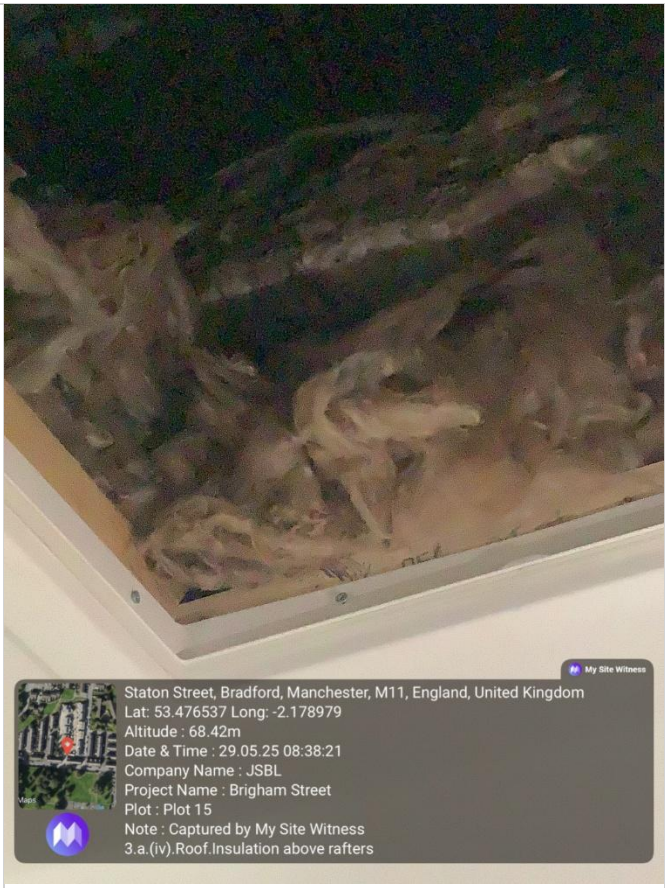
1	c. Below damp-proof course on external walls		Photo reference PX/1c	

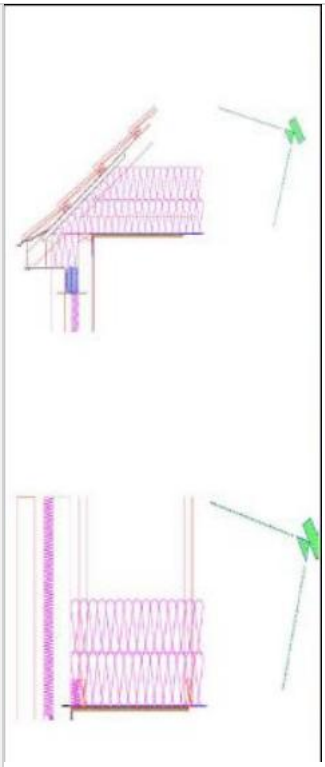
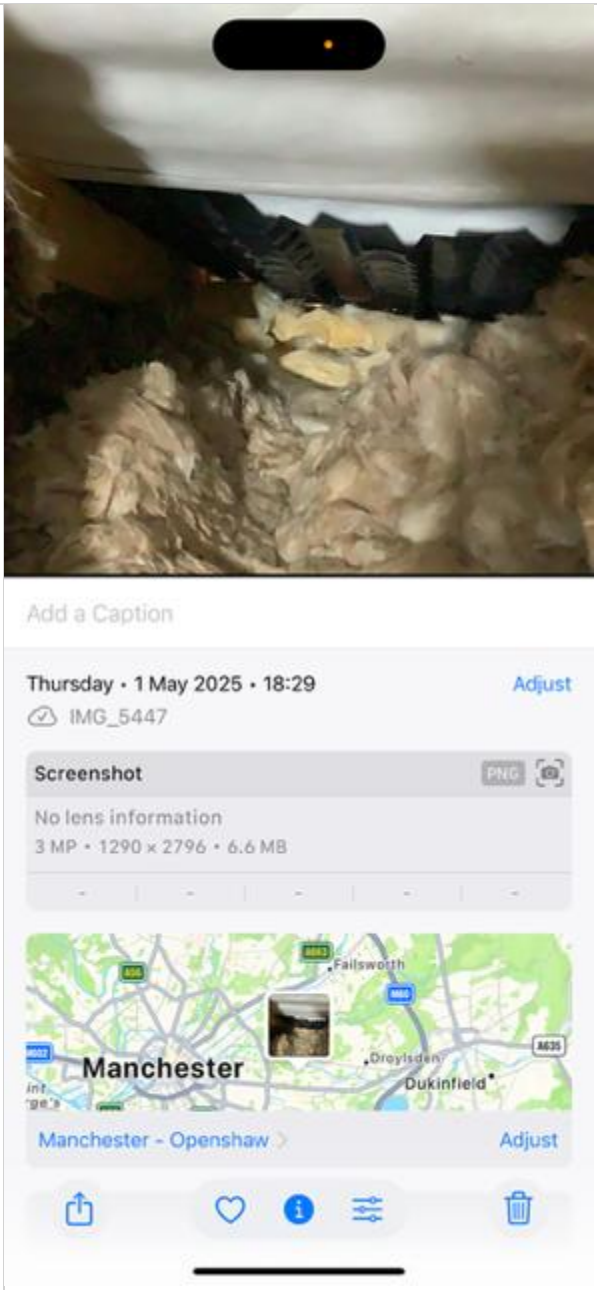
Note: For blown fill, photos should show clean cavities and clean brick ties with very limited mortar droppings.

2.	EXTERNAL WALLS: for each main wall type, to show thermal continuity and quality of insulation for the following.			
2	a. Ground floor to wall junction		Photo reference PX/2a	

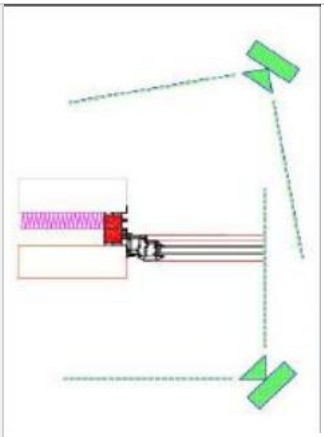
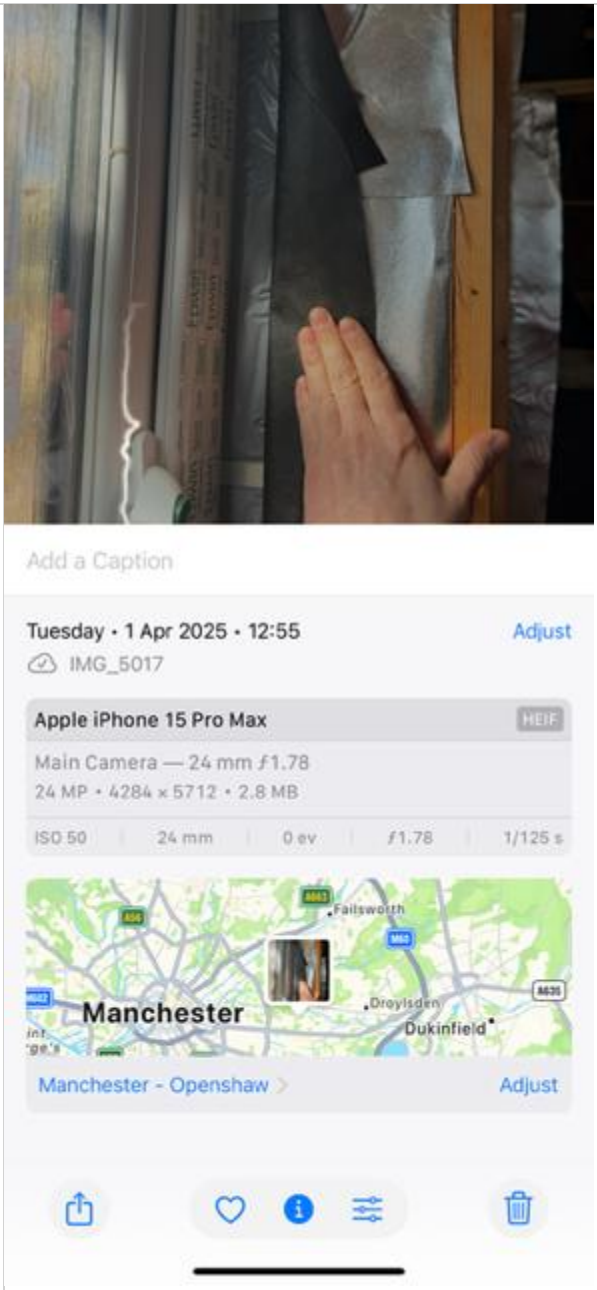
2	b. Structural penetrating elements		Photo reference PX/2b	

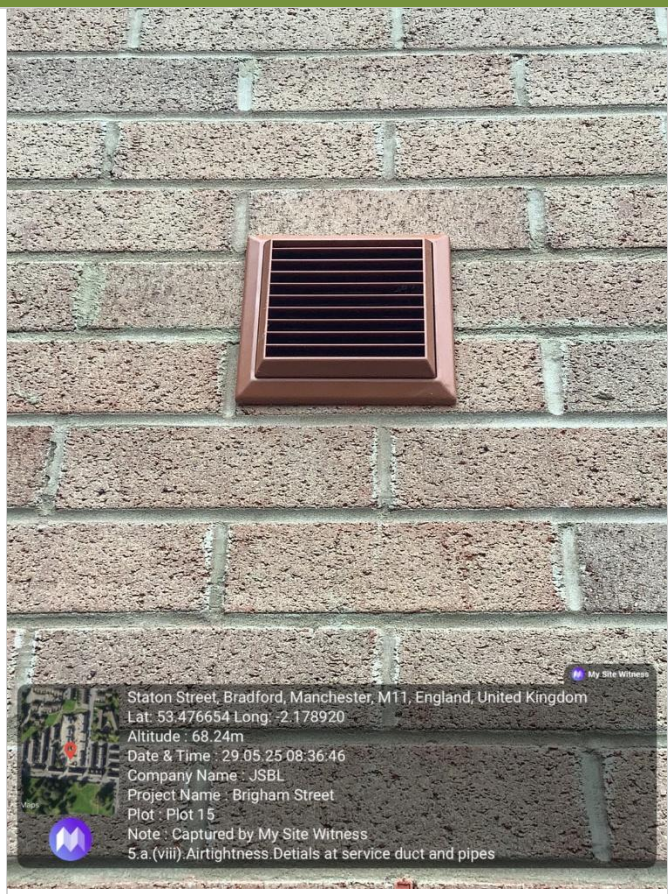
3. ROOF: for each main roof type, to show thermal continuity and quality of insulation at the following.

3	a. Joist/rafter level		Photo reference PX/3a	

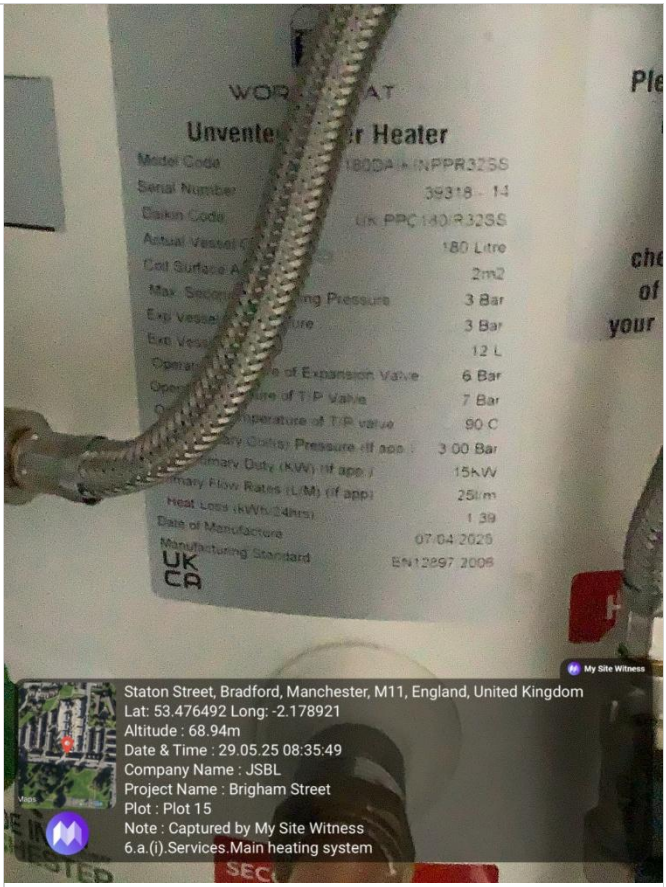
3	b. Eaves and gable edges		Photo reference PX/3b	

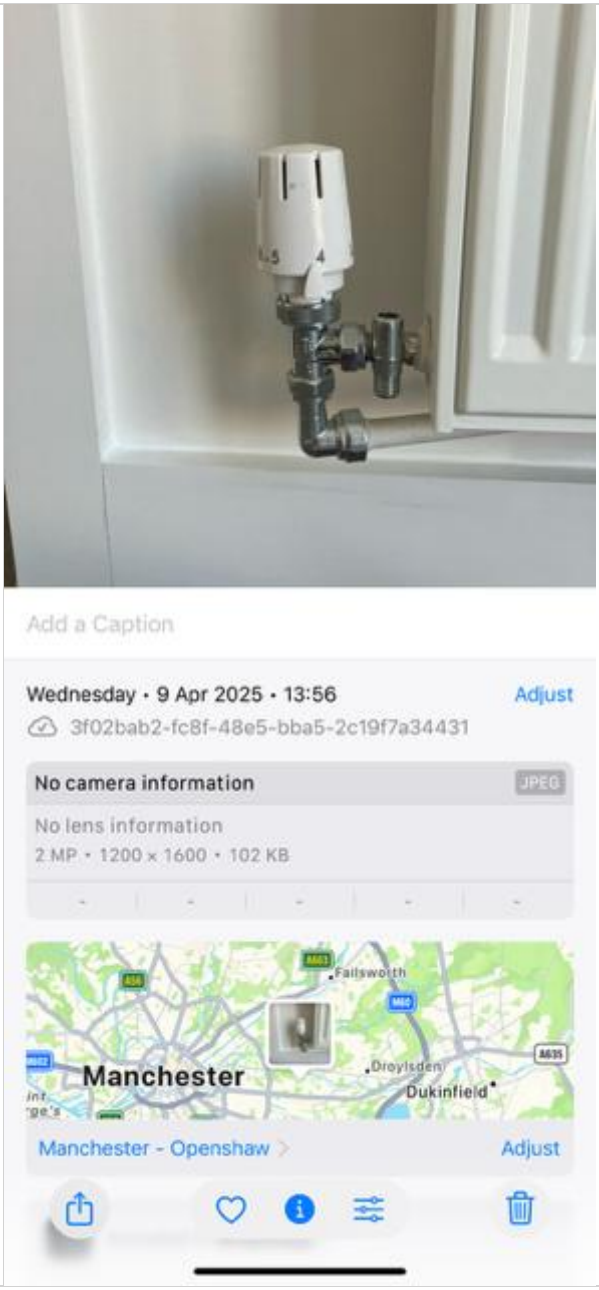
4. OPENINGS: for each opening type (one image per wall or roof type is sufficient), to show thermal continuity and quality of insulation with photographs of the following

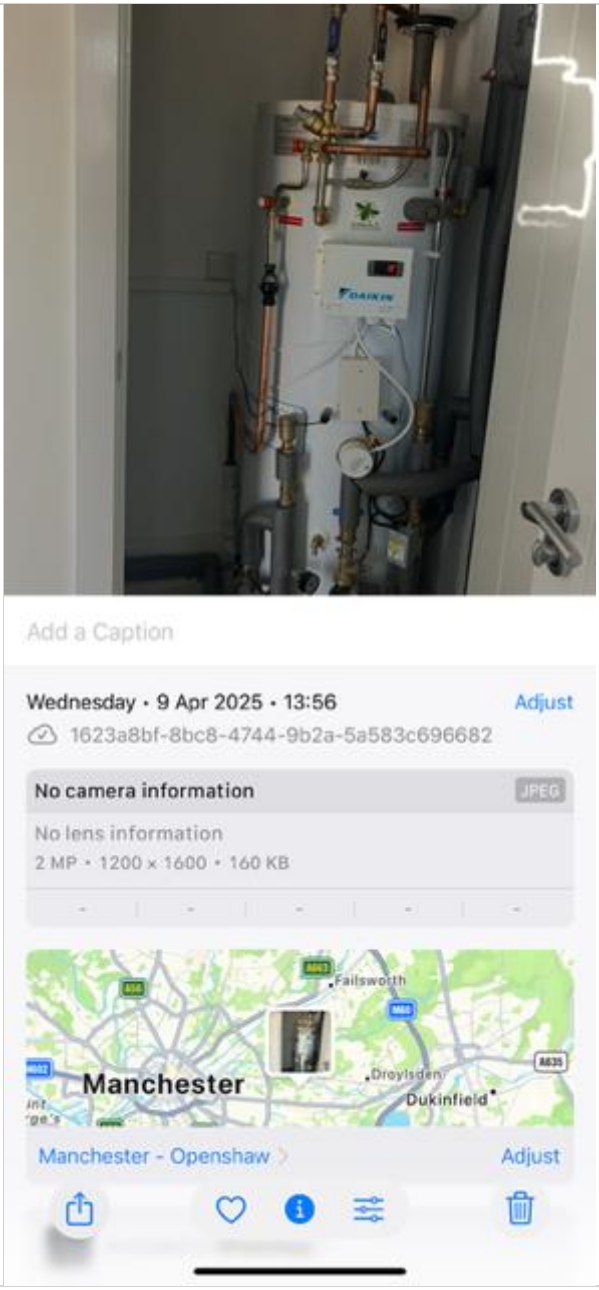
4	a. Window positioning in relation to cavity closer or insulation line.		Photo reference PX/4a	
4	b. External door set positioning in relation to cavity closer or insulation line		Photo reference PX/4b	

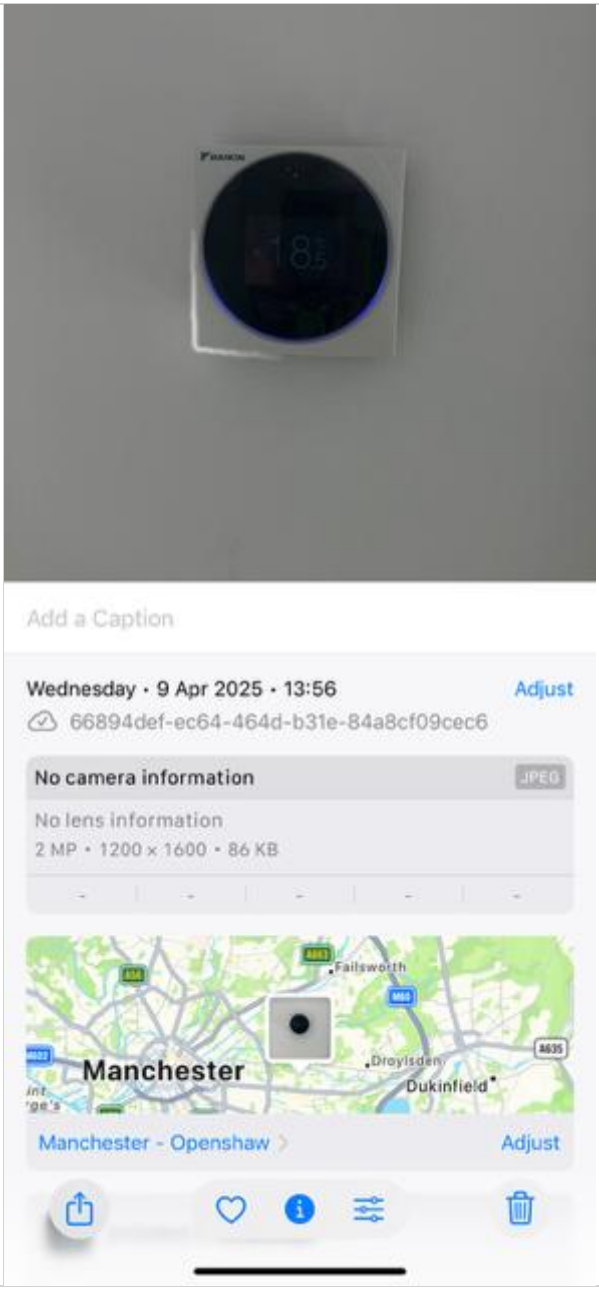
5. Airtightness: additional photographs for all details 1–4 to show airtightness details (only if not included or visible in continuity of insulation image).				
5			Photo reference PX/5	

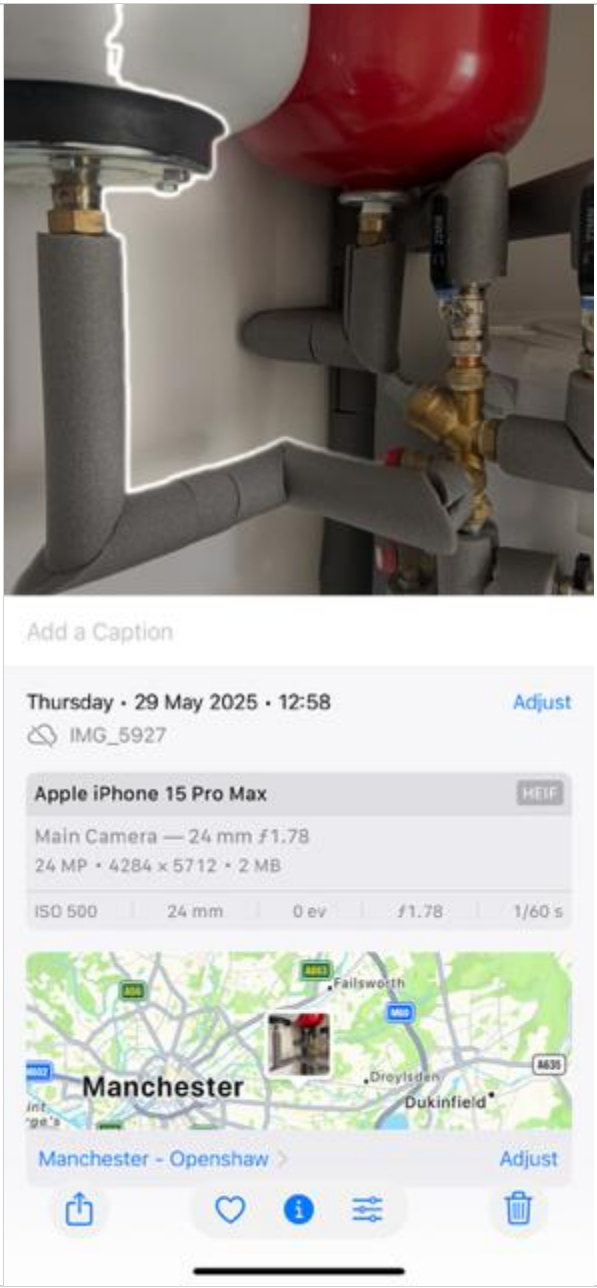
6. Building services: for all plant associated with space heating, hot water, ventilation and low or zero carbon technology equipment within or on the building, show the following.

6	a.	Plant/ equipment identification label(s), including make/model and serial number.		Photo reference PX/6a	

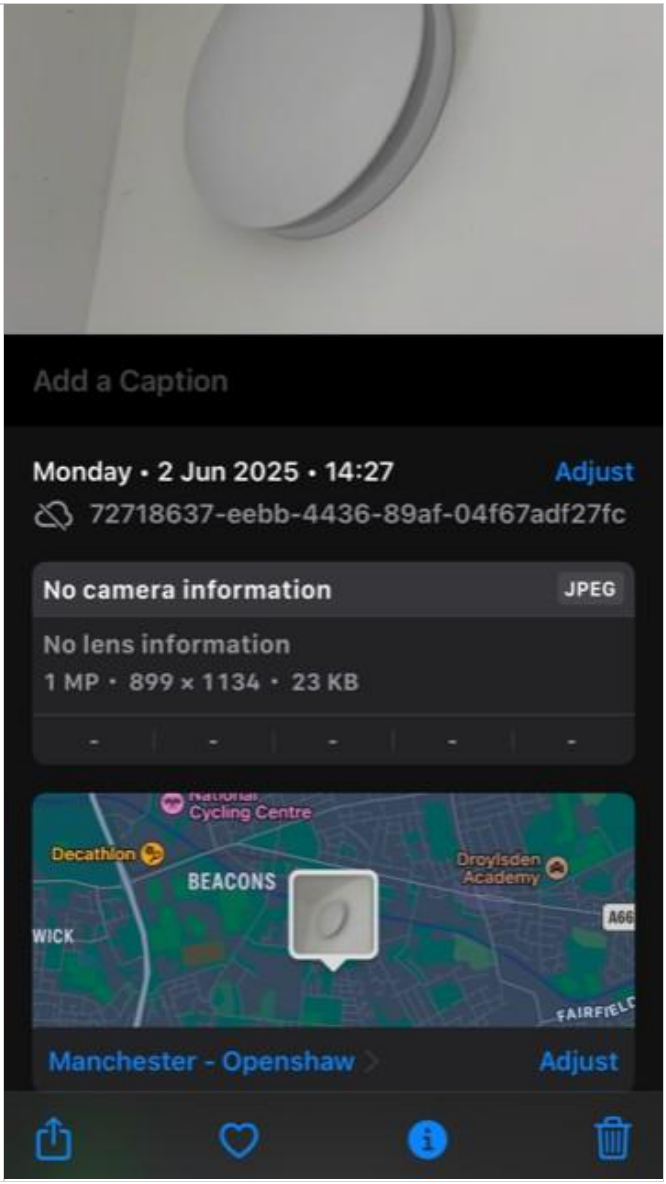

Add a Caption
Wednesday • 9 Apr 2025 • 13:56
Adjust
3f02bab2-fc8f-48e5-bba5-2c19f7a34431
No camera information
JPEG
No lens information
2 MP • 1200 × 1600 • 102 KB
Manchester
Manchester - Openshaw
Adjust


Add a Caption
Wednesday • 9 Apr 2025 • 13:56
Adjust
1623a8bf-8bc8-4744-9b2a-5a583c696682
No camera information
JPEG
No lens information
2 MP • 1200 × 1600 • 160 KB
Failsworth
Manchester
Droylsden
Dukinfield
Manchester - Openshaw
Adjust


Add a Caption
Wednesday · 9 Apr 2025 · 13:56
Adjust
66894def-ec64-464d-b31e-84a8cf09cec6
No camera information
JPEG
No lens information
2 MP • 1200 × 1600 • 86 KB
Failsworth
Manchester
Droylsden
Dukinfield
Manchester - Openshaw
Adjust

6	b. Primary pipework continuity of insulation.		Photo reference PX/6b	

6	c.	Mechanical ventilation ductwork continuity of insulation (for duct sections outside the thermal envelope).		Photo reference PX/6c



Developers / Builders declaration

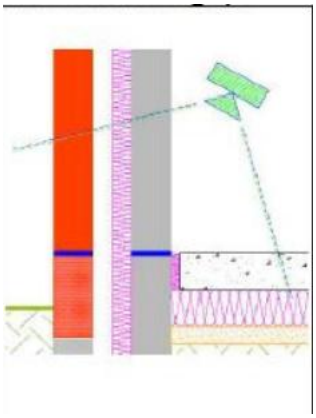
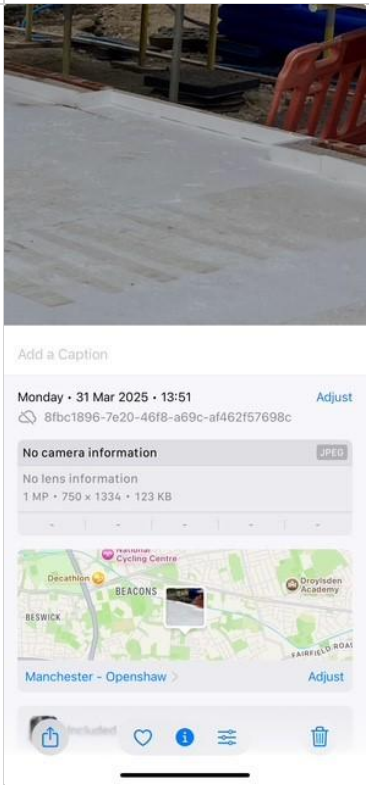
Name Steve Winterbottom

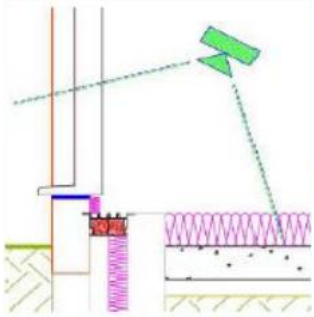
Signature Steve Winterbottom (Jun 3, 2025 12:01 GMT+1)

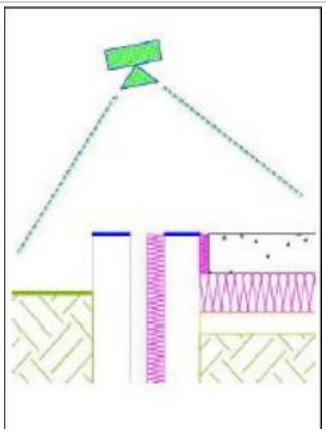
Part L Photographic Evidence Form

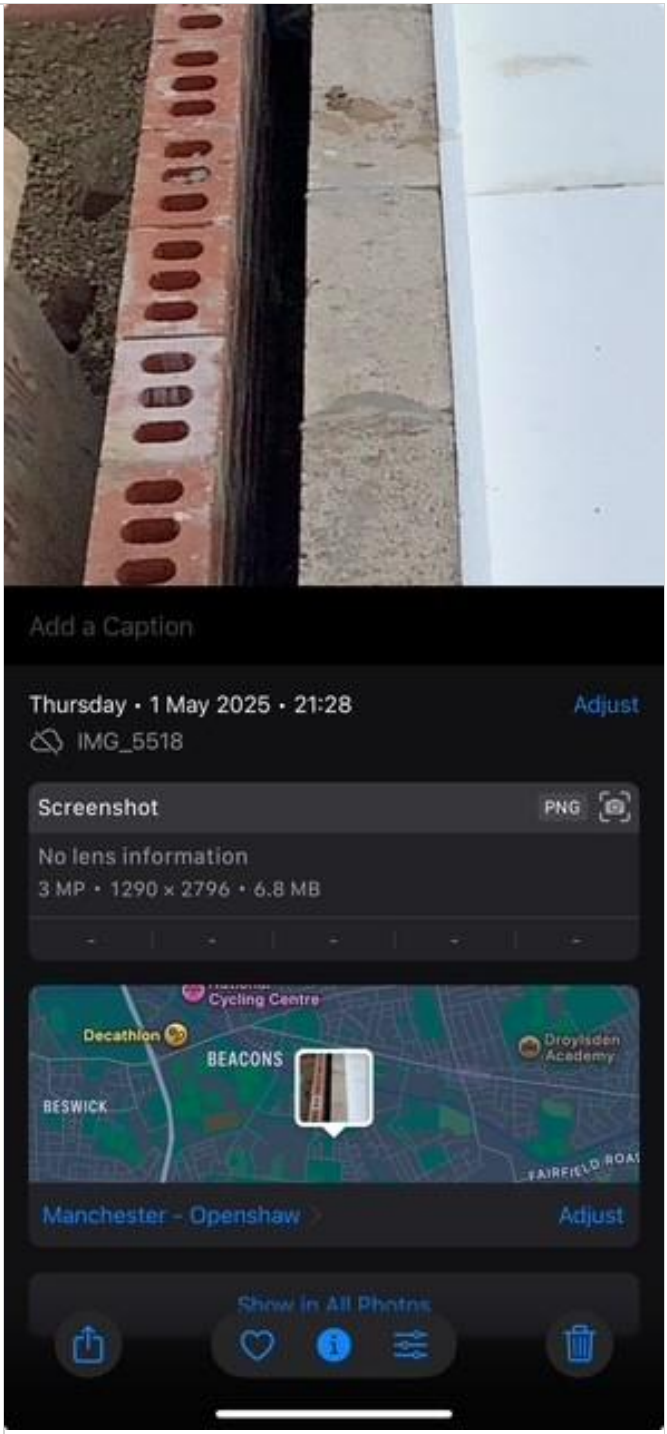
Development	Brigham Street, MANCHESTER, M11 2JR
Developer / Builder	John Southworth Builders
Plot number	16
Postal Address	6 Staton Street, MANCHESTER, M11 2PQ

1. FOUNDATIONS / SUBSTRUCTURE AND GROUND FLOOR, to show thermal continuity and quality of insulation in the following places

#	Detail Item	Direction of Photograph	Photographs	Comments
1	a. At ground floor perimeter edge insulation		Photo reference PX/1a	

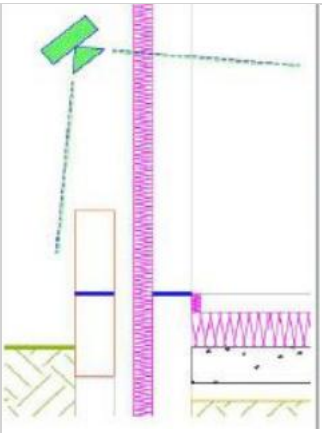
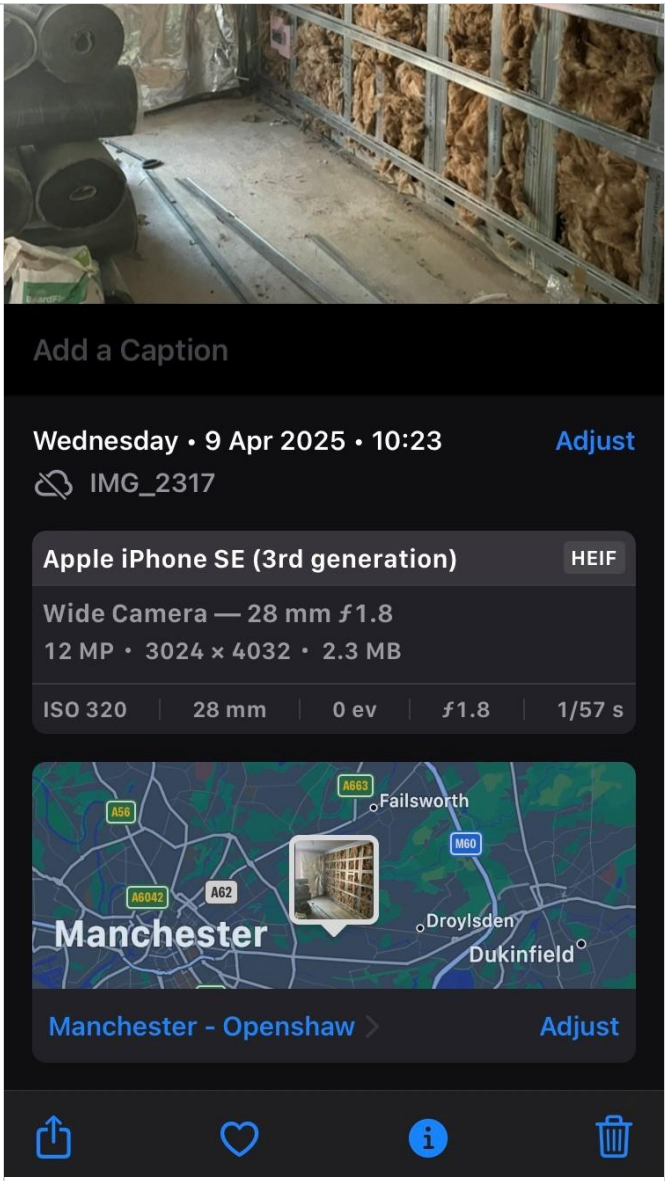
1	b. At external door threshold		Photo reference PX/1b	 Add a Caption Monday • 31 Mar 2025 • 13:51 Adjust 8fbc1896-7e20-46f8-a69c-af462f57698c No camera information JPEG No lens information 1 MP • 750 × 1334 • 123 KB  Manchester - Openshaw Adjust

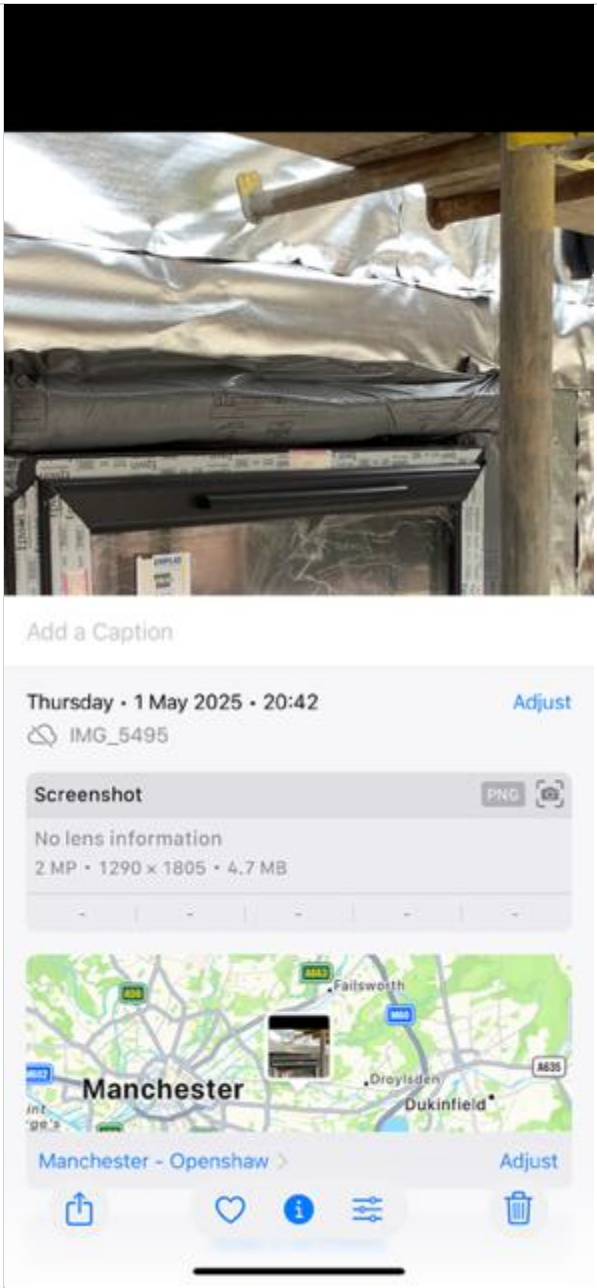
1	c.	Below damp-proof course on external walls		Photo reference PX/1c



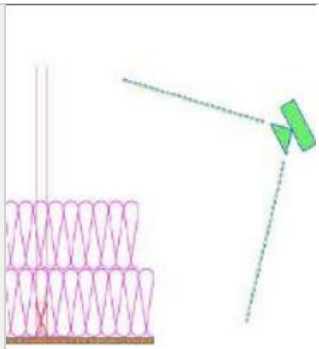
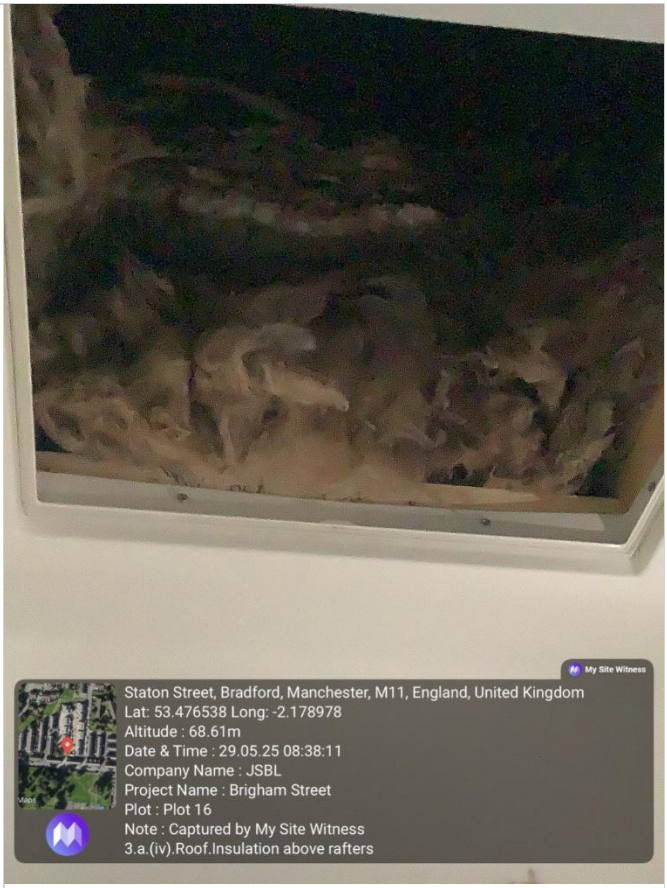
Note: For blown fill, photos should show clean cavities and clean brick ties with very limited mortar droppings.

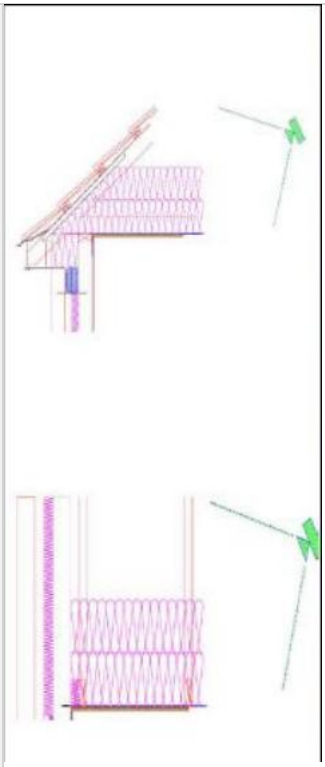
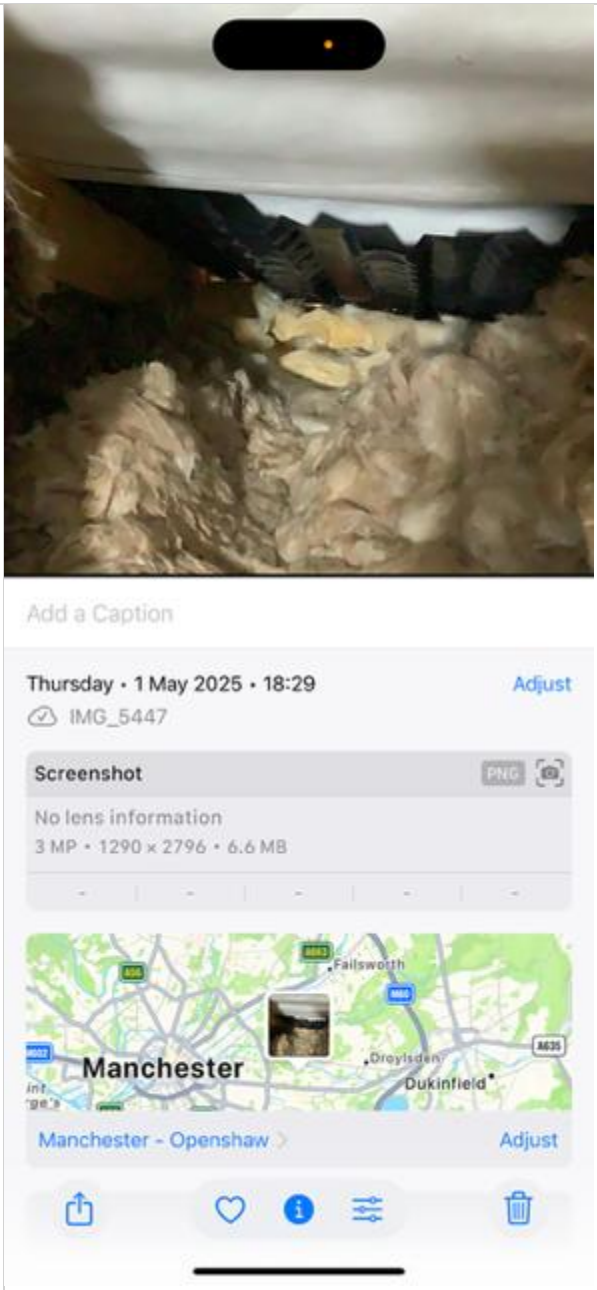
2. EXTERNAL WALLS: for each main wall type, to show thermal continuity and quality of insulation for the following.

2	a. Ground floor to wall junction		Photo reference PX/2a	

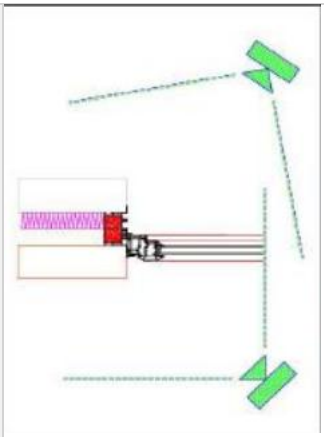
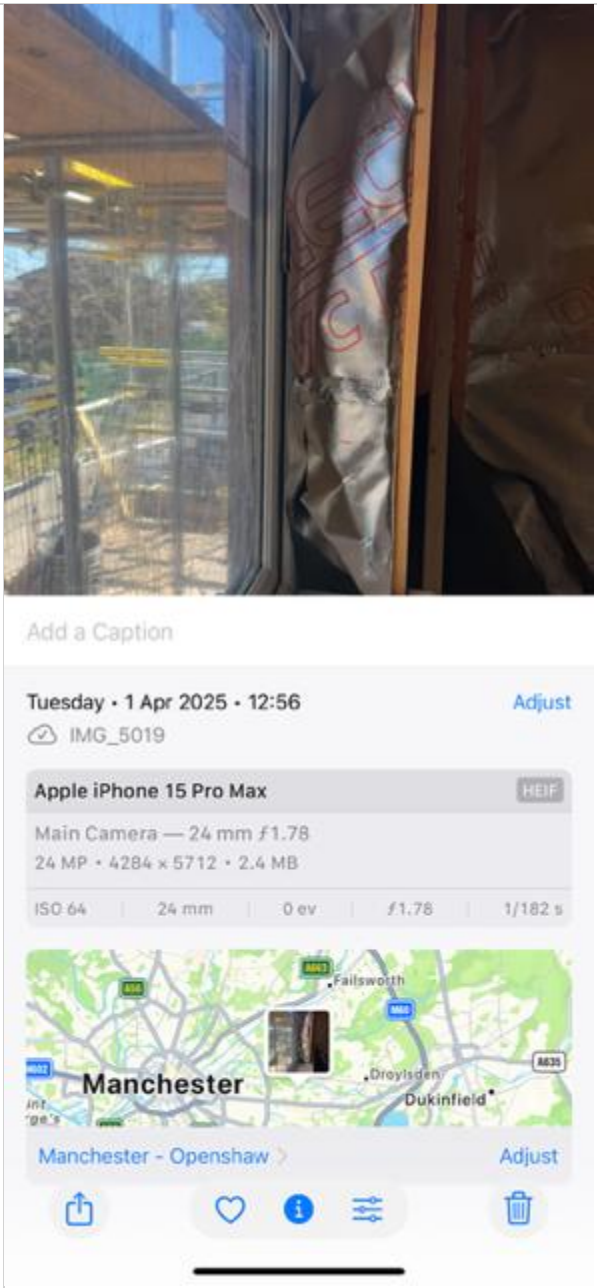
2	b. Structural penetrating elements		Photo reference PX/2b	

3. ROOF: for each main roof type, to show thermal continuity and quality of insulation at the following.

3	a. Joist/rafter level		Photo reference PX/3a	

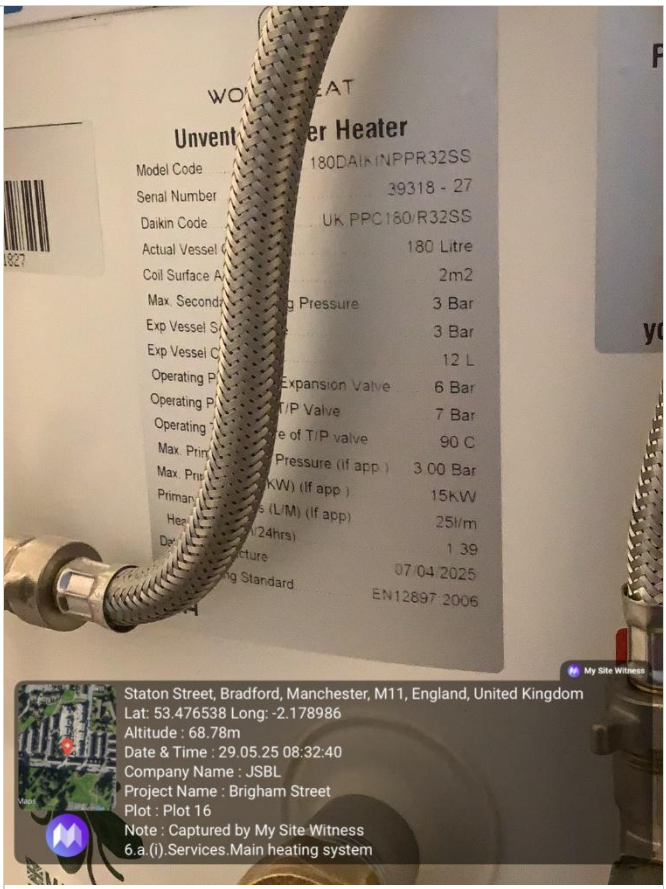
3	b. Eaves and gable edges		Photo reference PX/3b	

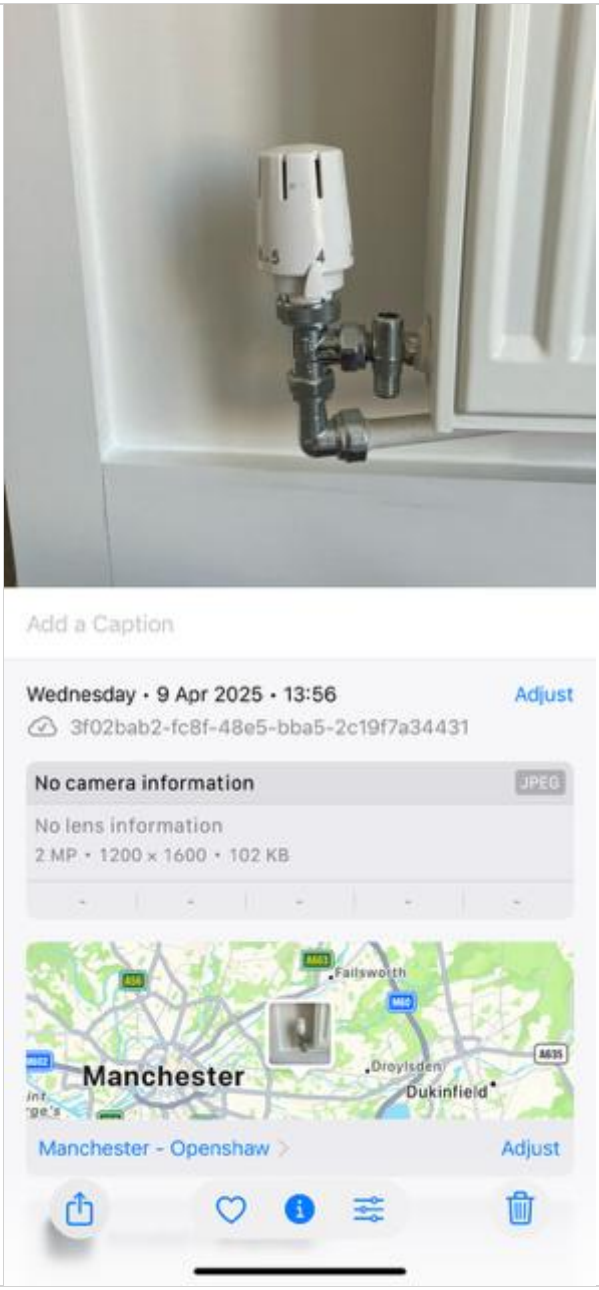
4. OPENINGS: for each opening type (one image per wall or roof type is sufficient), to show thermal continuity and quality of insulation with photographs of the following

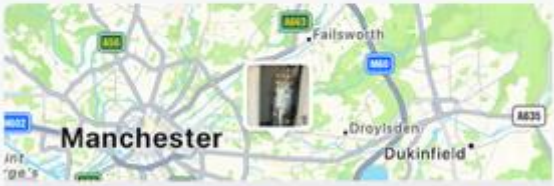
4	a. Window positioning in relation to cavity closer or insulation line.		Photo reference PX/4a	
4	b. External door set positioning in relation to cavity closer or insulation line		Photo reference PX/4b	

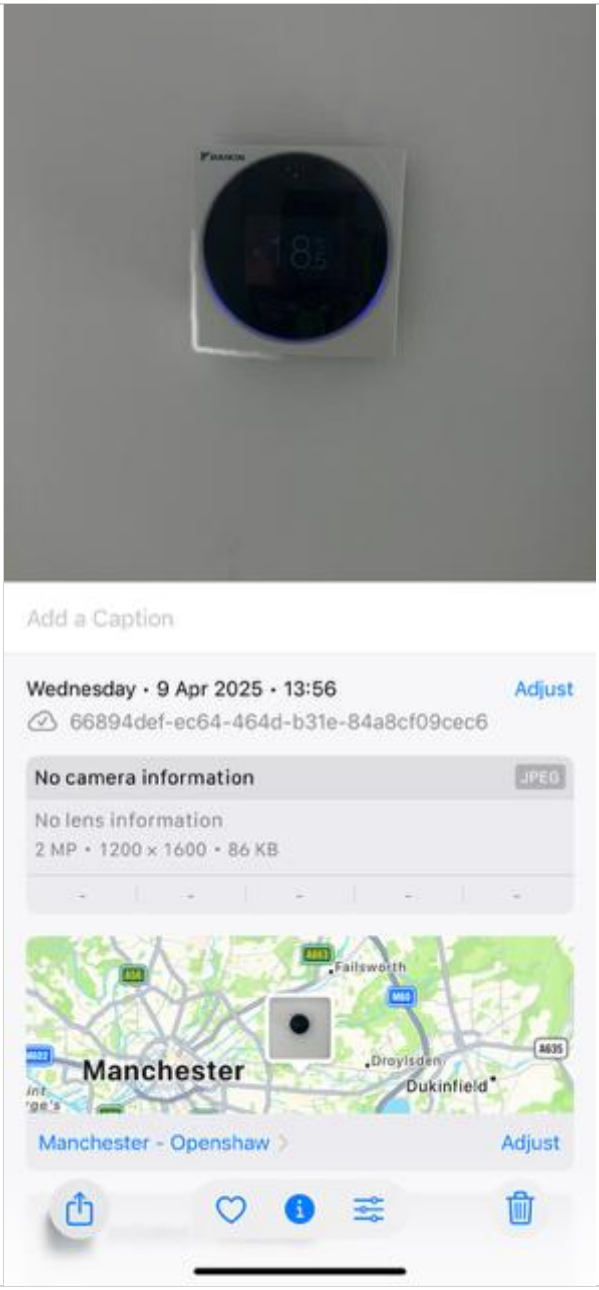
5. Airtightness: additional photographs for all details 1–4 to show airtightness details (only if not included or visible in continuity of insulation image).				
5			Photo reference PX/5	

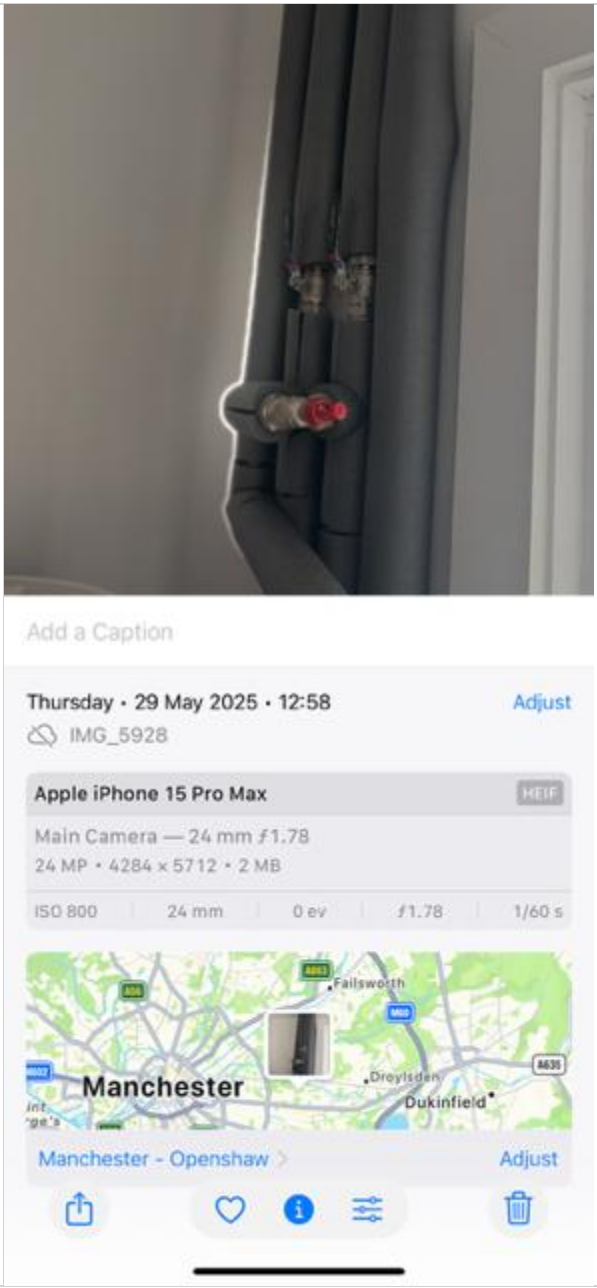
6. Building services: for all plant associated with space heating, hot water, ventilation and low or zero carbon technology equipment within or on the building, show the following.

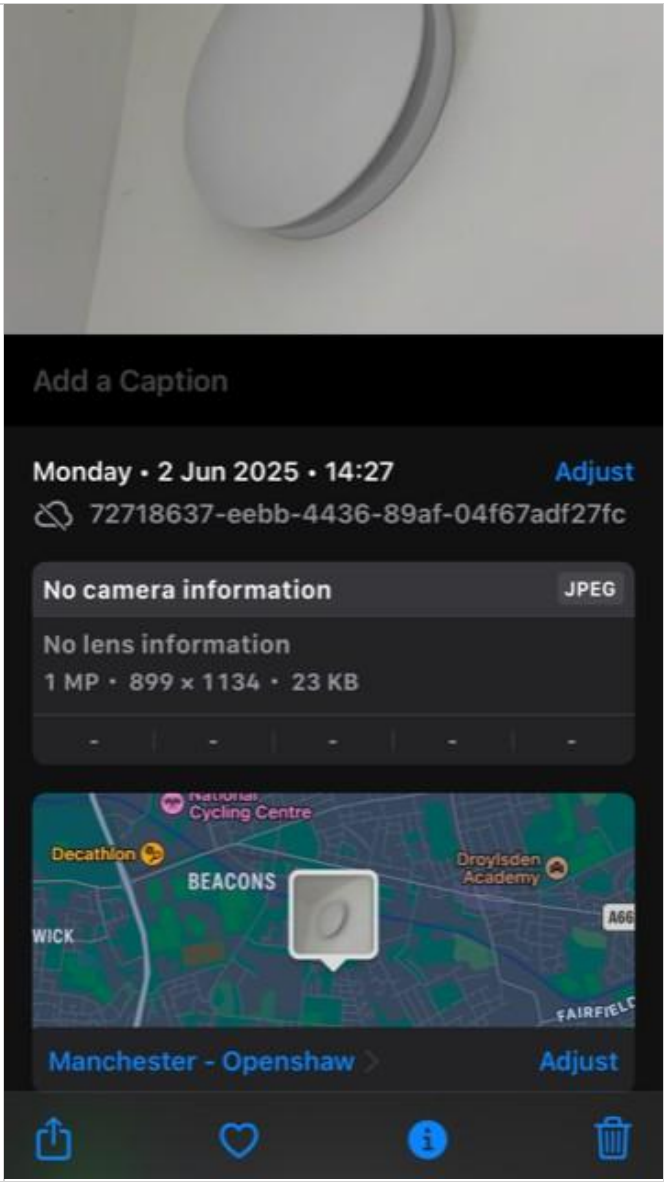
6	a.	Plant/ equipment identification label(s), including make/model and serial number.		Photo reference PX/6a	


Add a Caption
Wednesday • 9 Apr 2025 • 13:56
Adjust
3f02bab2-fc8f-48e5-bba5-2c19f7a34431
No camera information
JPEG
No lens information
2 MP • 1200 × 1600 • 102 KB
Manchester
Droylsden
Dukinfield
Manchester - Openshaw
Adjust

			 Add a Caption Wednesday • 9 Apr 2025 • 13:56 Adjust 1623a8bf-8bc8-4744-9b2a-5a583c696682 No camera information JPEG No lens information 2 MP • 1200 × 1600 • 160 KB  Manchester - Openshaw Adjust


Add a Caption
Wednesday · 9 Apr 2025 · 13:56
Adjust
66894def-ec64-464d-b31e-84a8cf09cec6
No camera information
JPEG
No lens information
2 MP • 1200 × 1600 • 86 KB
Failsworth
Manchester
Droylsden
Dukinfield
Manchester - Openshaw
Adjust

6	b.	Primary pipework continuity of insulation.		Photo reference PX/6b	

6	c. Mechanical ventilation ductwork continuity of insulation (for duct sections outside the thermal envelope).		Photo reference PX/6c	

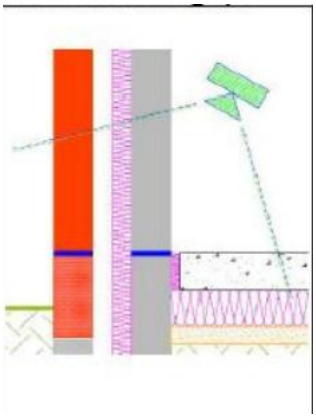
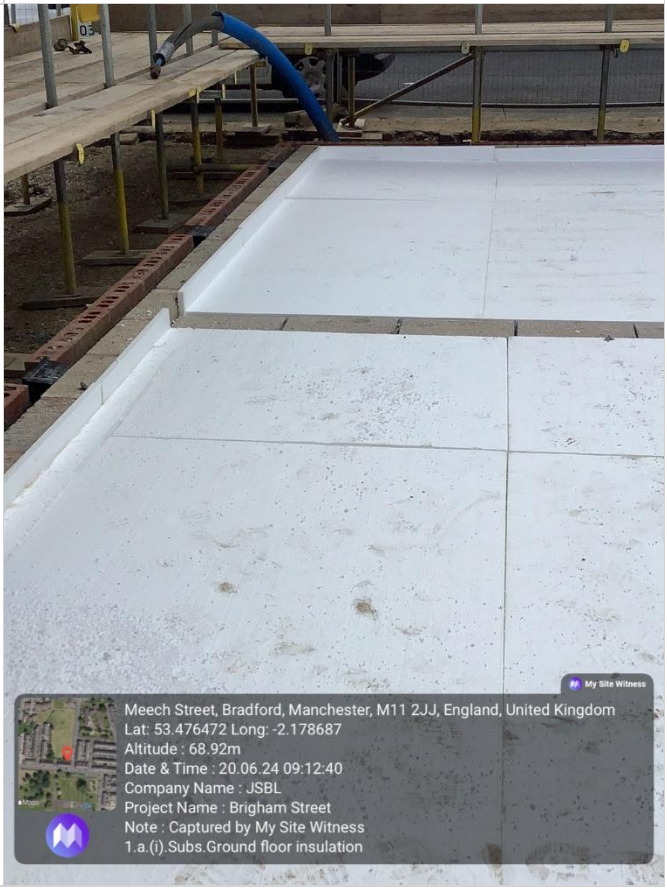
Developers / Builders declaration

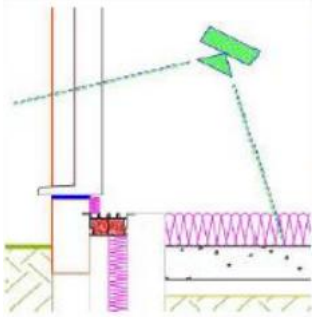
Name Steve Winterbottom	Signature Steve Winterbottom Steve Winterbottom (Jun 3, 2025 12:02 GMT+1)

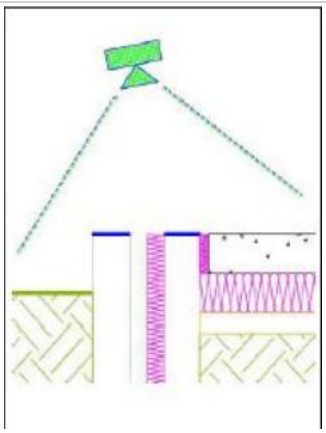
Part L Photographic Evidence Form

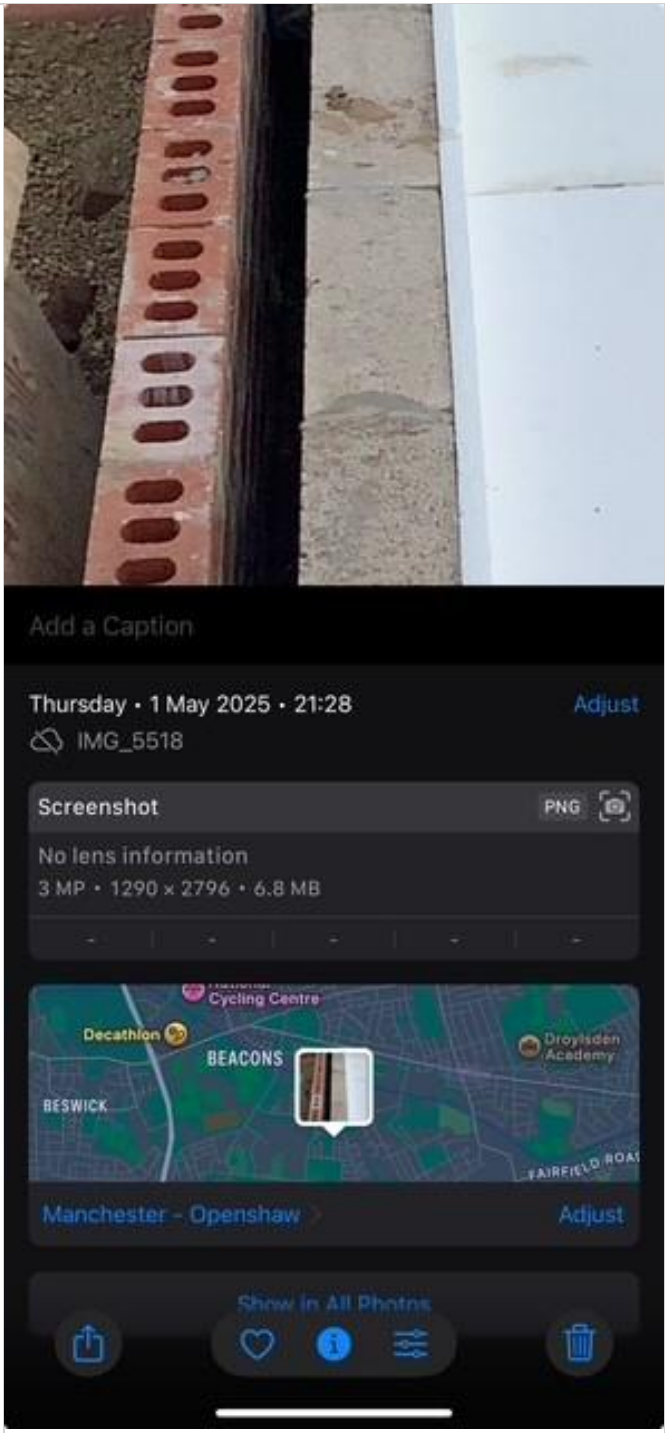
Development	Brigham Street, MANCHESTER, M11 2JR
Developer / Builder	John Southworth Builders
Plot number	17
Postal Address	10 Staton Street, MANCHESTER, M11 2PQ

1. FOUNDATIONS / SUBSTRUCTURE AND GROUND FLOOR, to show thermal continuity and quality of insulation in the following places

#	Detail Item	Direction of Photograph	Photographs	Comments
1	a. At ground floor perimeter edge insulation		Photo reference PX/1a	

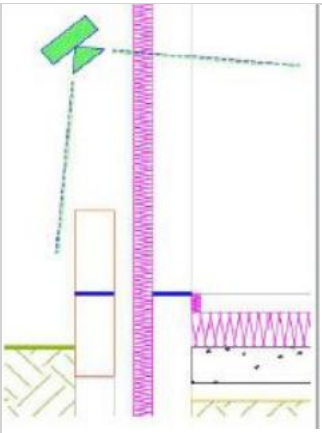
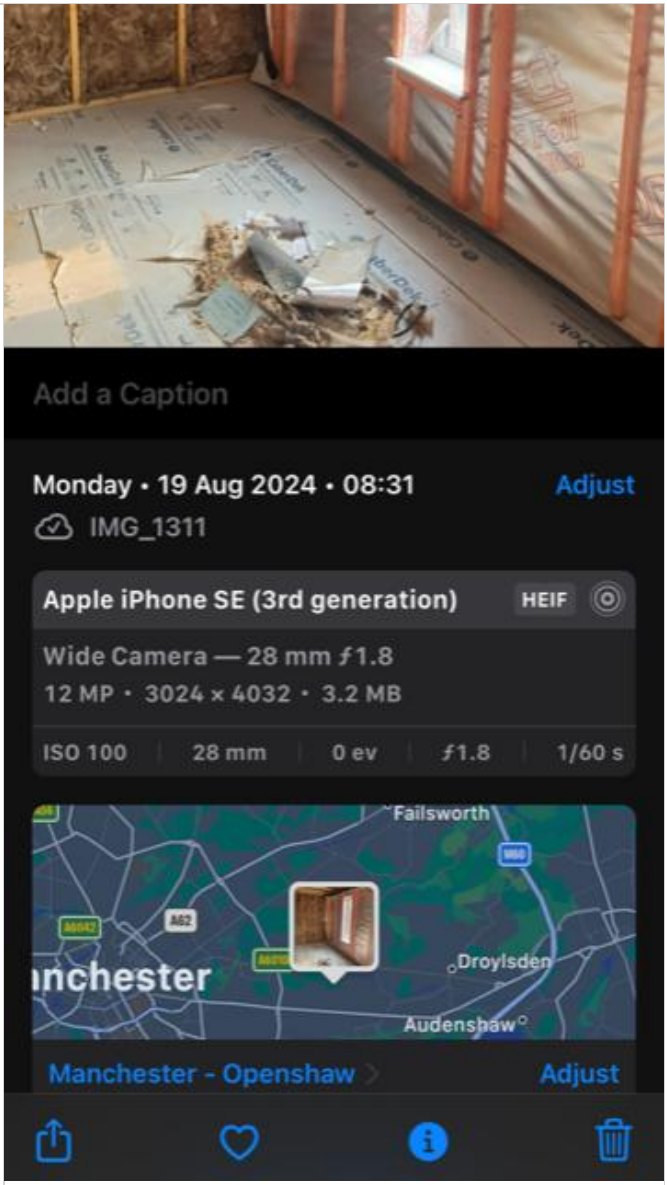
1	b. At external door threshold		Photo reference PX/1b	 Add a Caption Monday · 31 Mar 2025 · 13:17 Adjust 9ffe885a-06dd-486f-a619-7c670e735754 No camera information JPEG No lens information 0.4 MP · 723 × 534 · 81 KB 

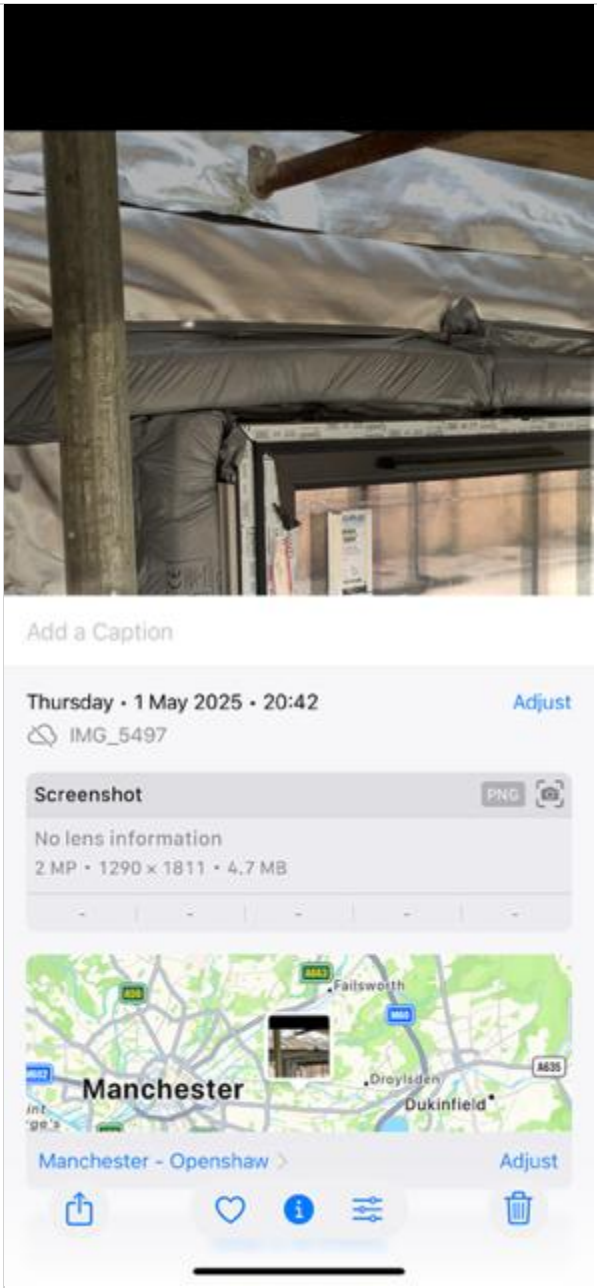
1	c.	Below damp-proof course on external walls		Photo reference PX/1c



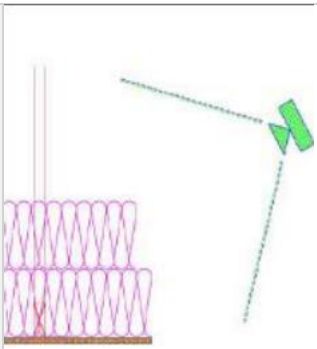
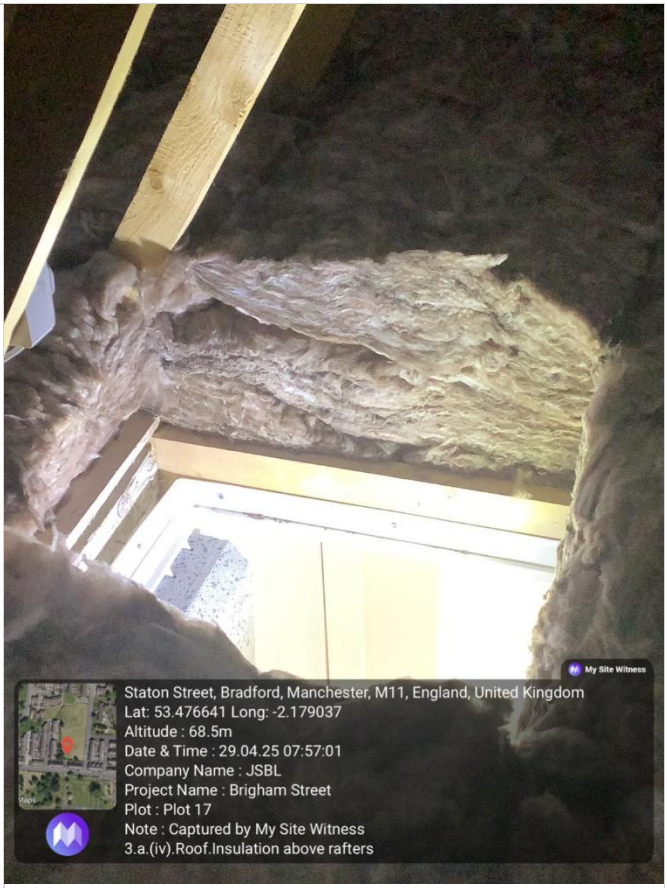
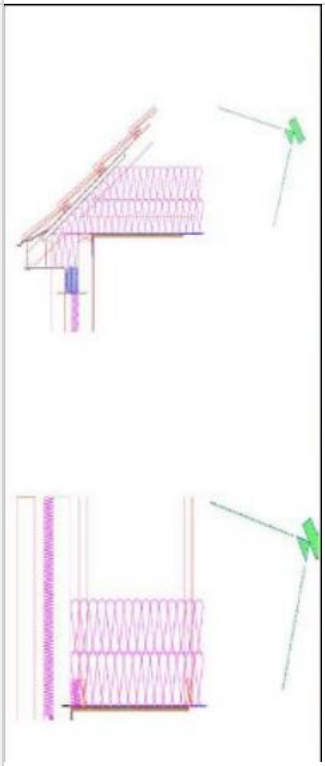
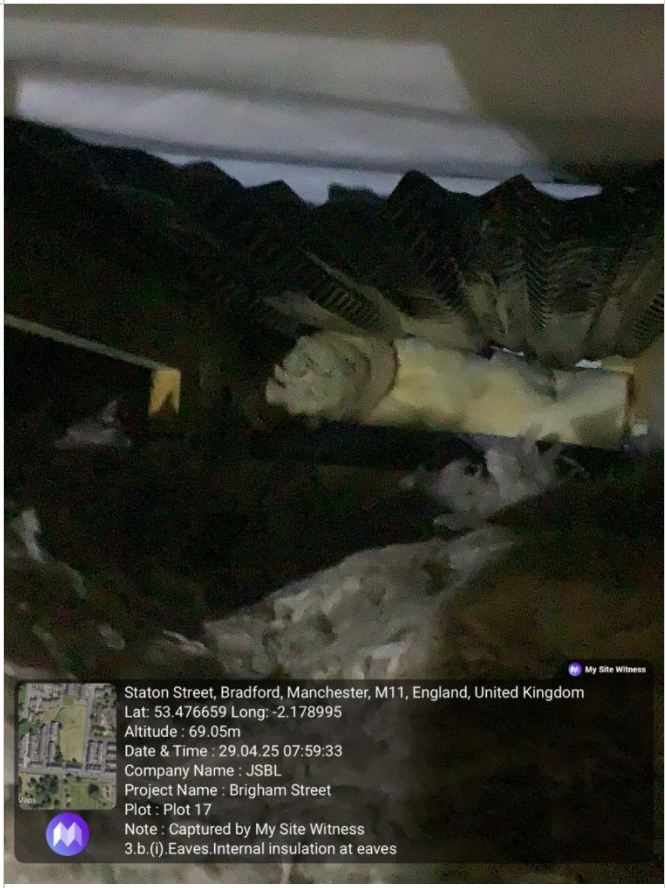
Note: For blown fill, photos should show clean cavities and clean brick ties with very limited mortar droppings.

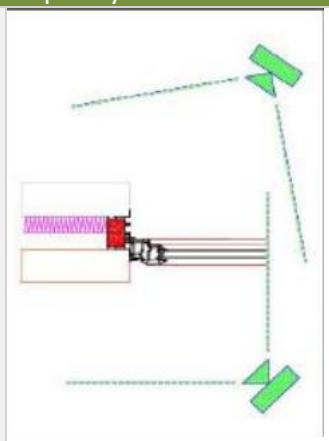
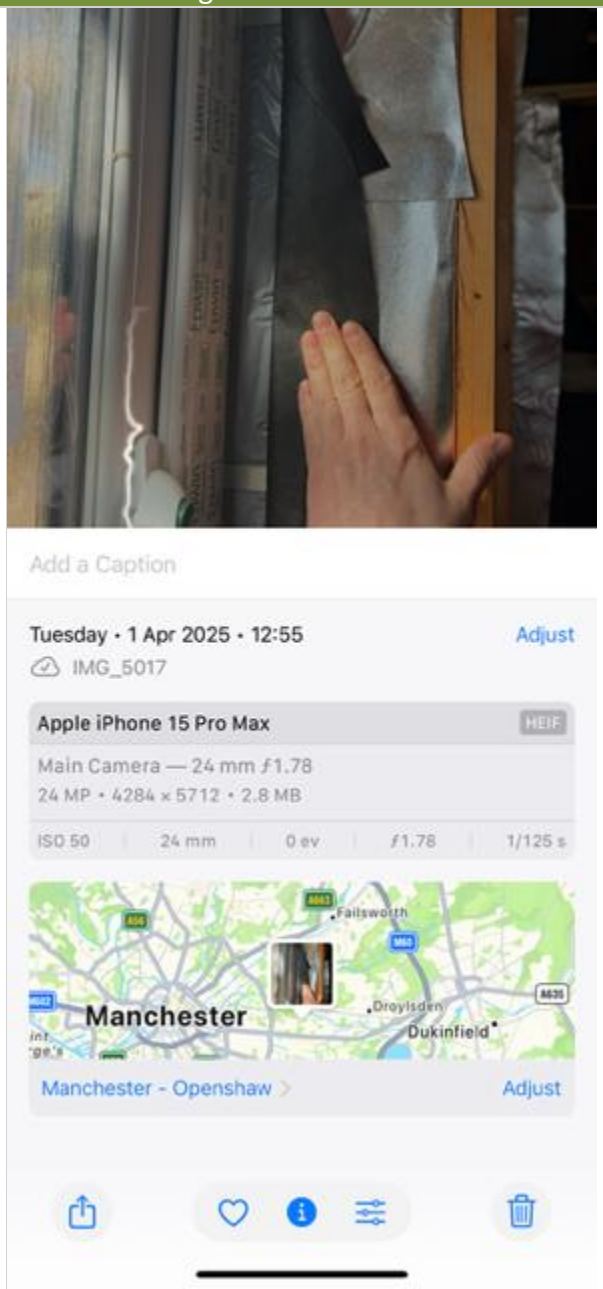
2. EXTERNAL WALLS: for each main wall type, to show thermal continuity and quality of insulation for the following.

2	a. Ground floor to wall junction		Photo reference PX/2a	

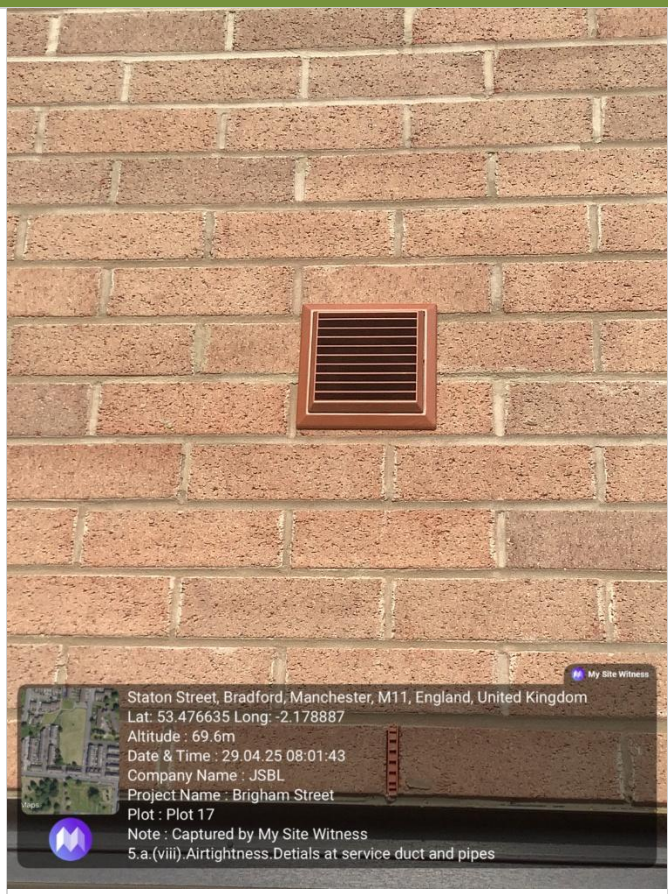
2	b. Structural penetrating elements		Photo reference PX/2b	

3. ROOF: for each main roof type, to show thermal continuity and quality of insulation at the following.

3	a. Joist/rafter level		Photo reference PX/3a	
3	b. Eaves and gable edges		Photo reference PX/3b	

4.	OPENINGS: for each opening type (one image per wall or roof type is sufficient), to show thermal continuity and quality of insulation with photographs of the following			
4	a. Window positioning in relation to cavity closer or insulation line.		Photo reference PX/4a	
4	b. External door set positioning in relation to cavity closer or insulation line		Photo reference PX/4b	

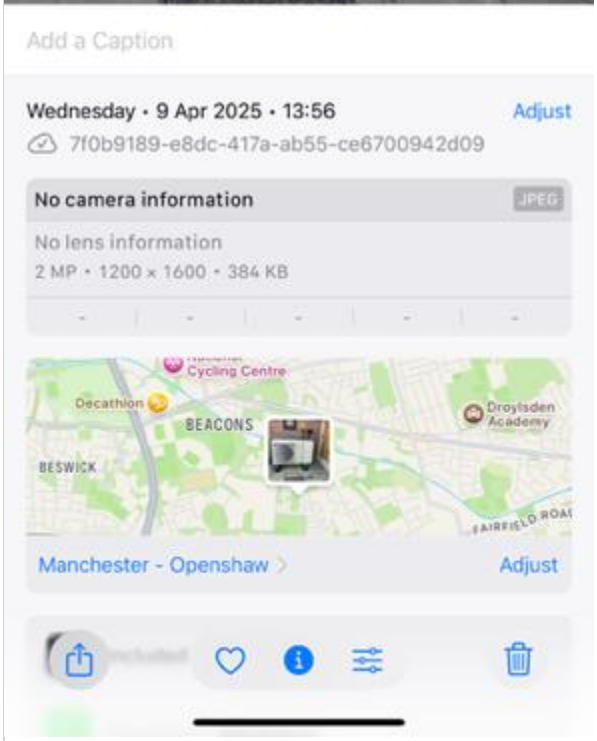
5. Airtightness: additional photographs for all details 1–4 to show airtightness details (only if not included or visible in continuity of insulation image).

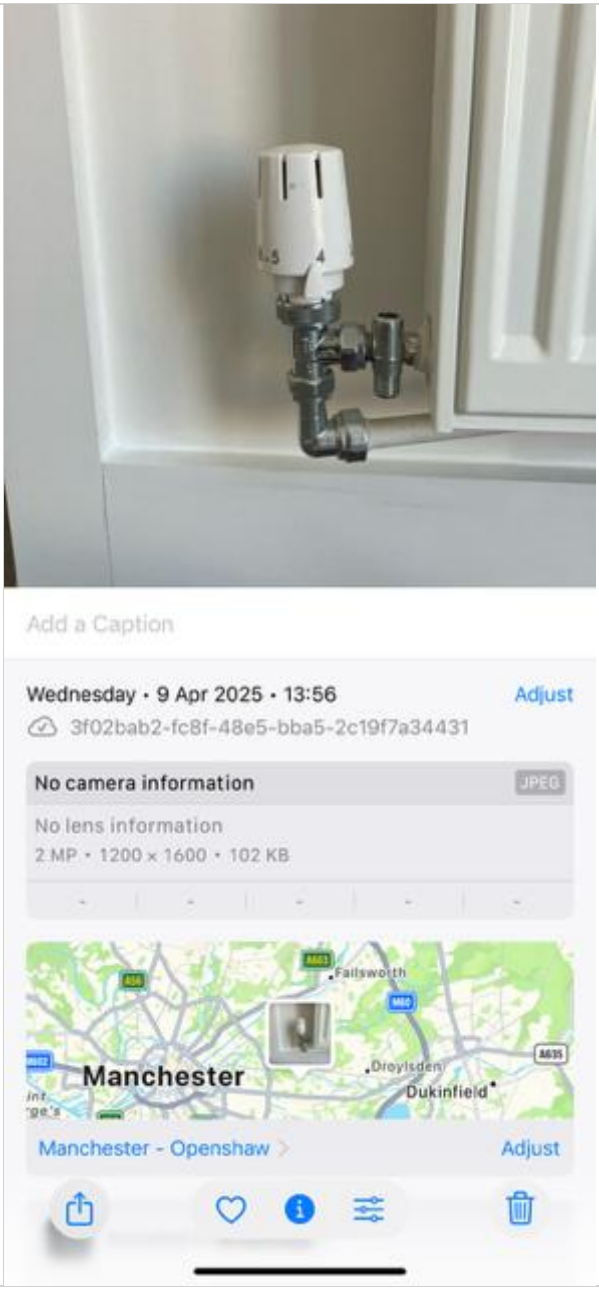
5			Photo reference PX/5	

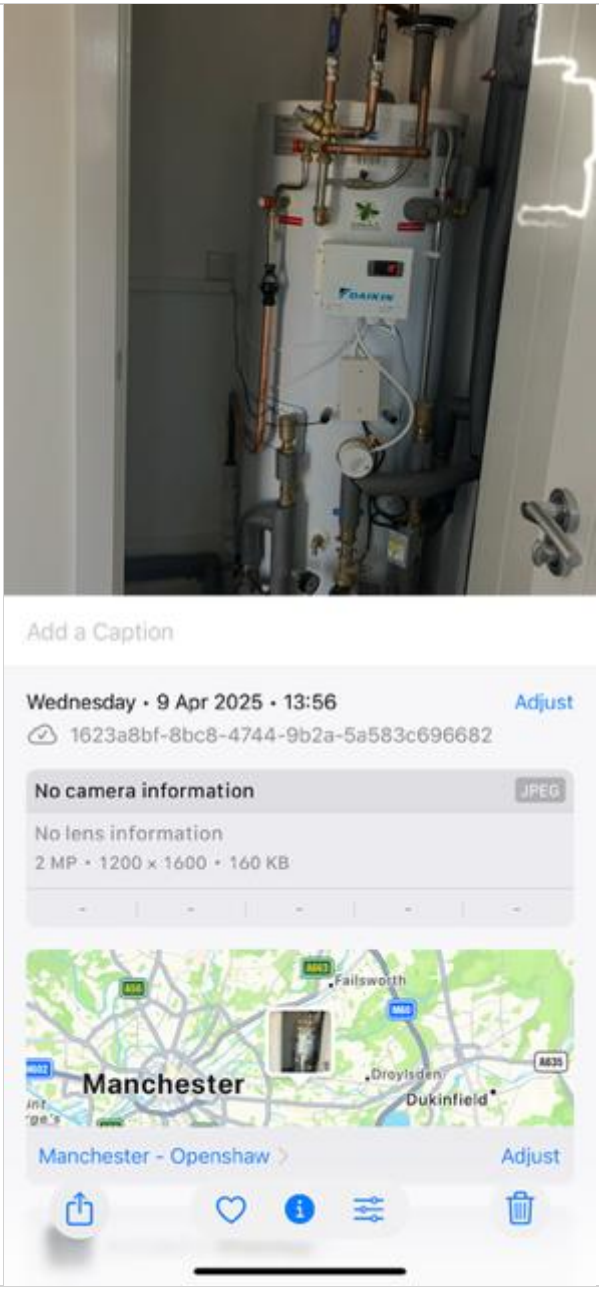
6. Building services: for all plant associated with space heating, hot water, ventilation and low or zero carbon technology equipment within or on the building, show the following.

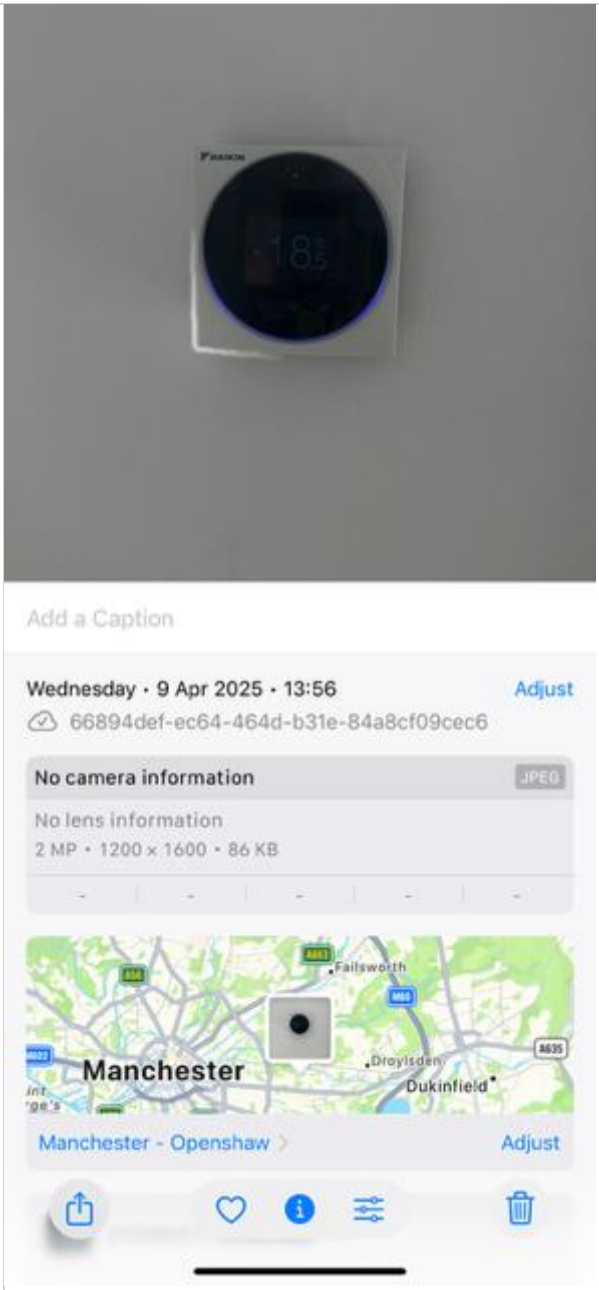
6	a.	Plant/ equipment identification label(s), including make/model and serial number.		Photo reference PX/6a

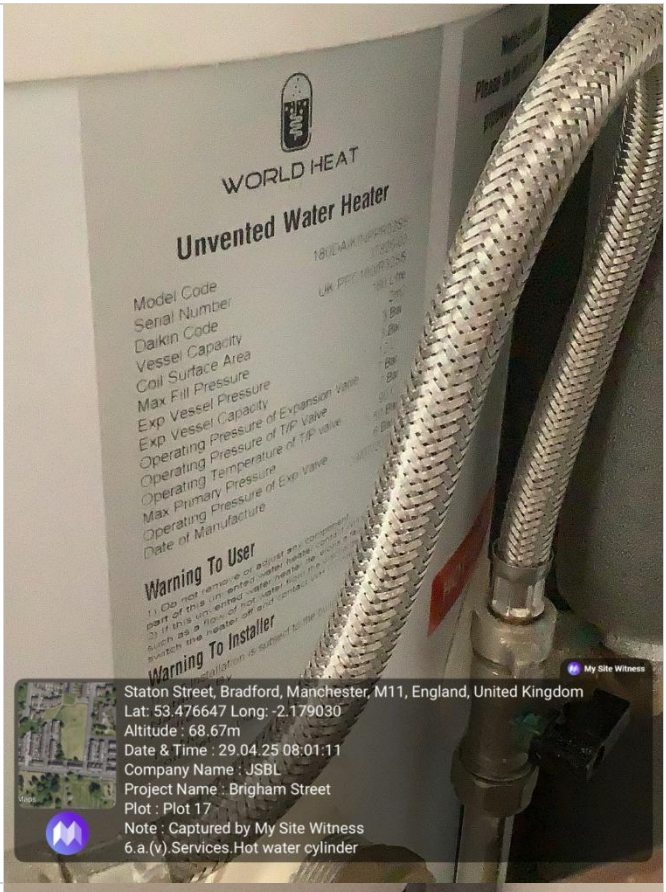
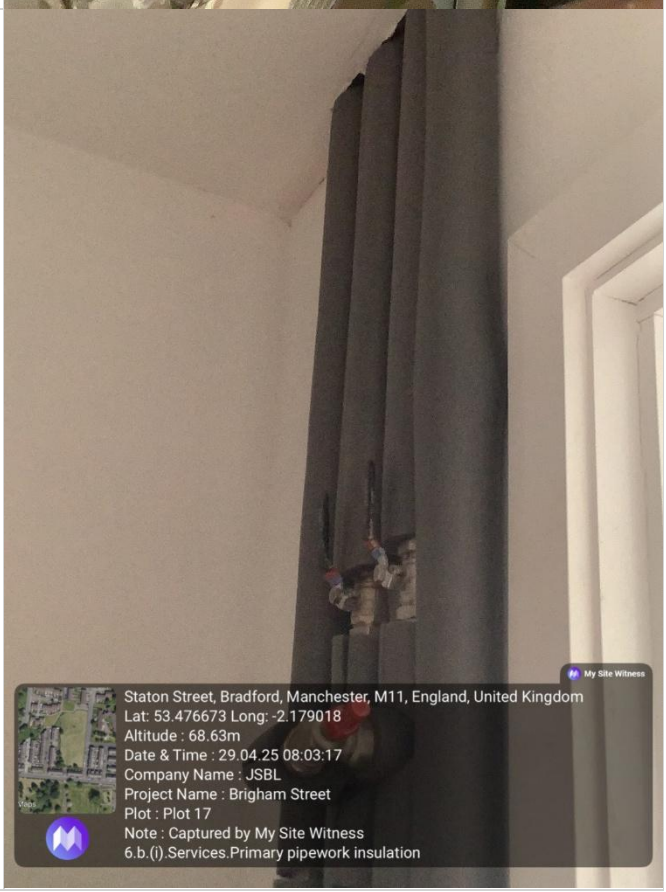


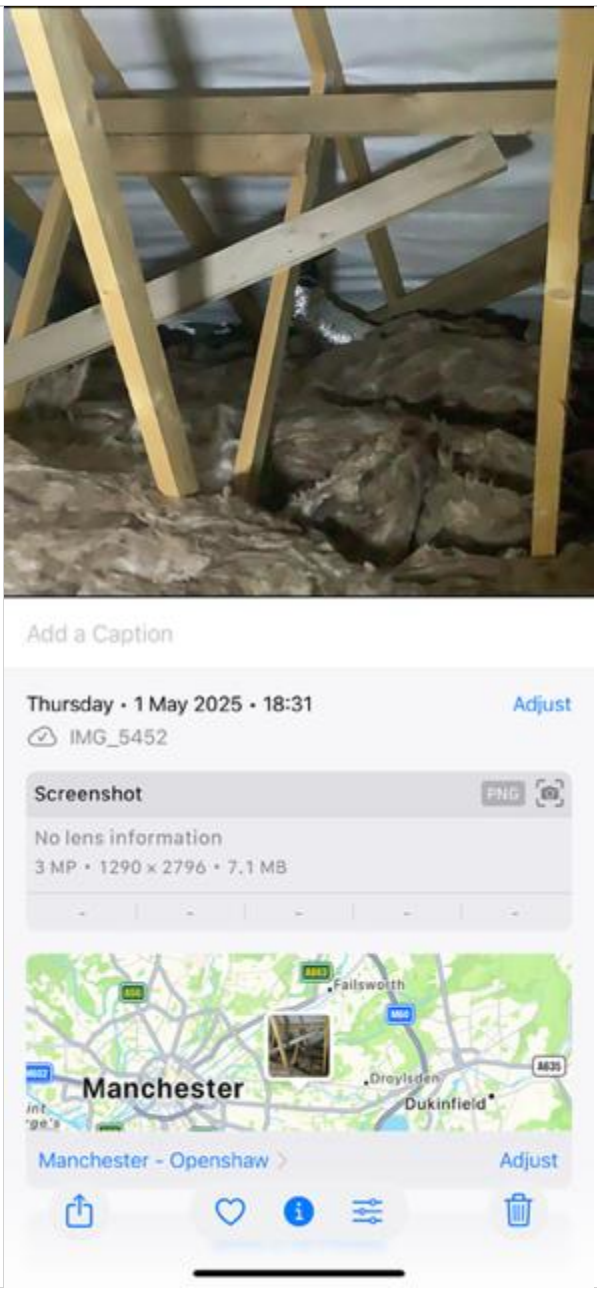



Add a Caption
Wednesday • 9 Apr 2025 • 13:56
Adjust
3f02bab2-fc8f-48e5-bba5-2c19f7a34431
No camera information
JPEG
No lens information
2 MP • 1200 × 1600 • 102 KB
Manchester
Manchester - Openshaw
Adjust


Add a Caption
Wednesday • 9 Apr 2025 • 13:56
Adjust
1623a8bf-8bc8-4744-9b2a-5a583c696682
No camera information
JPEG
No lens information
2 MP • 1200 × 1600 • 160 KB
Failsworth
Manchester
Droylsden
Dukinfield
Manchester - Openshaw
Adjust


Add a Caption
Wednesday · 9 Apr 2025 · 13:56
Adjust
66894def-ec64-464d-b31e-84a8cf09cec6
No camera information
JPEG
No lens information
2 MP • 1200 × 1600 • 86 KB
Failsworth
Manchester
Droylsden
Dukinfield
Manchester - Openshaw
Adjust

				
6	b. Primary pipework continuity of insulation.		Photo reference PX/6b	

6	c.	Mechanical ventilation ductwork continuity of insulation (for duct sections outside the thermal envelope).		Photo reference PX/6c	

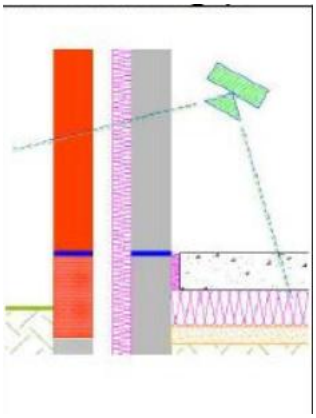
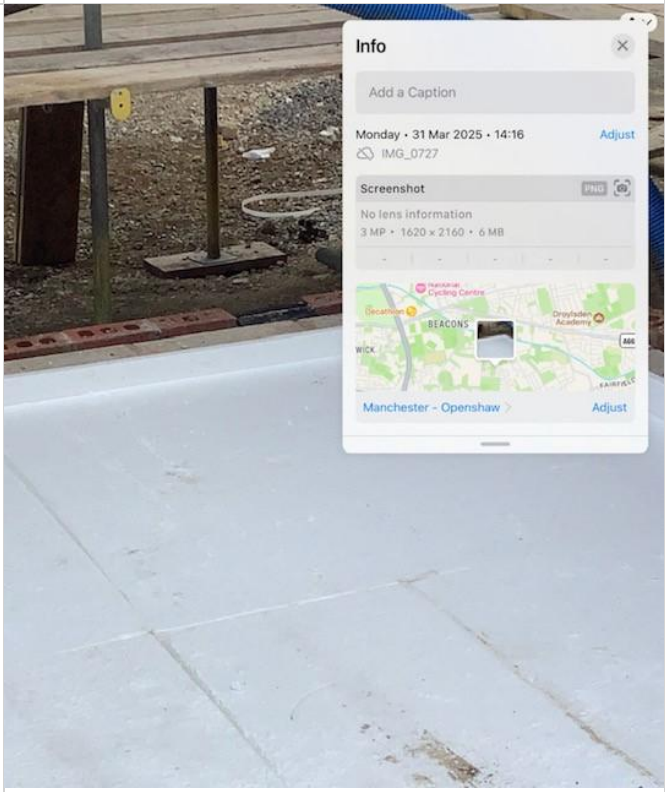
Developers / Builders declaration

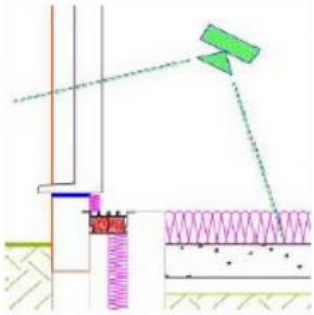
Name Steve Winterbottom	Signature Steve Winterbottom Steve Winterbottom (May 2, 2025 14:54 GMT+1)

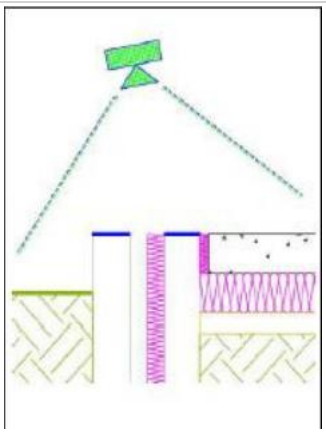
Part L Photographic Evidence Form

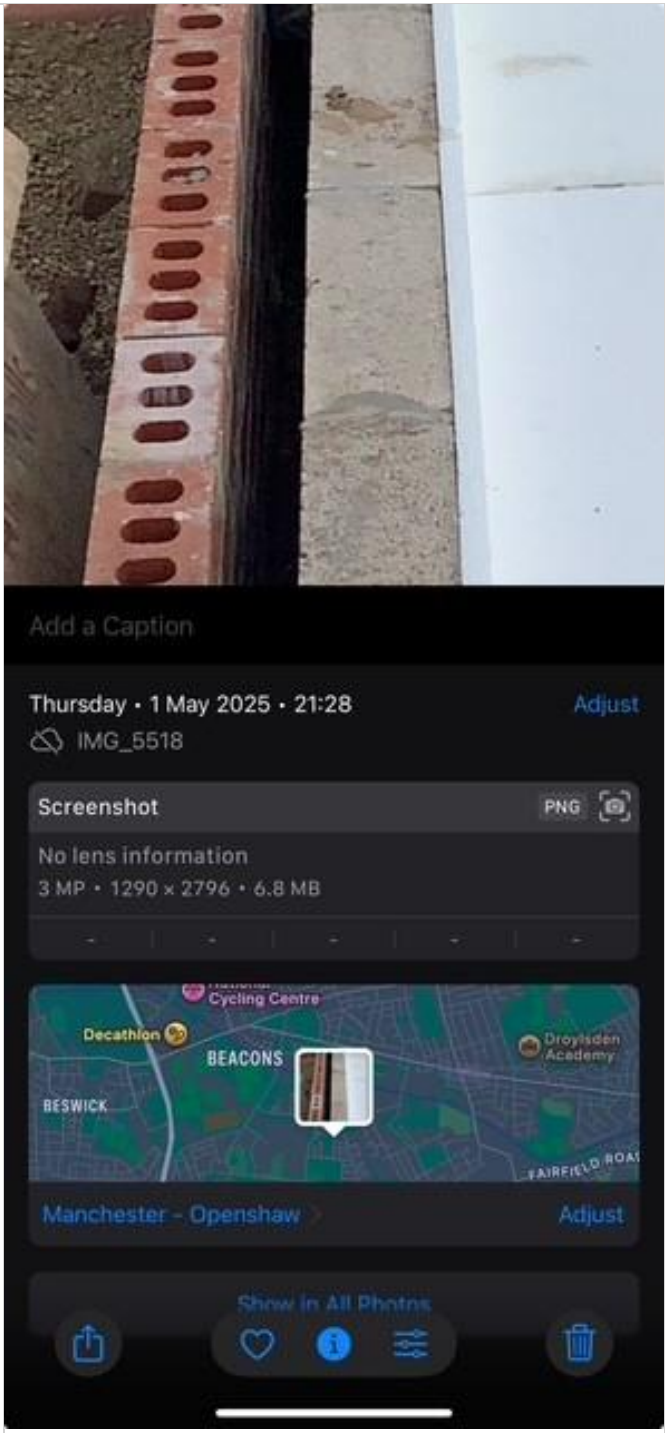
Development	Brigham Street, MANCHESTER, M11 2JR
Developer / Builder	John Southworth Builders
Plot number	18
Postal Address	12 Staton Street, MANCHESTER, M11 2PQ

1. FOUNDATIONS / SUBSTRUCTURE AND GROUND FLOOR, to show thermal continuity and quality of insulation in the following places

#	Detail Item	Direction of Photograph	Photographs	Comments
1	a. At ground floor perimeter edge insulation		Photo reference PX/1a	

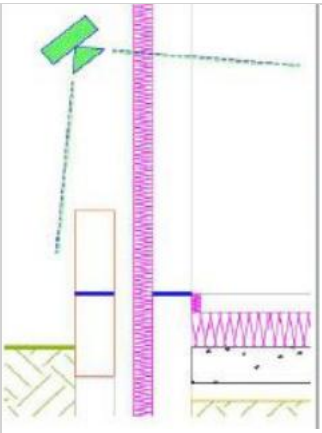
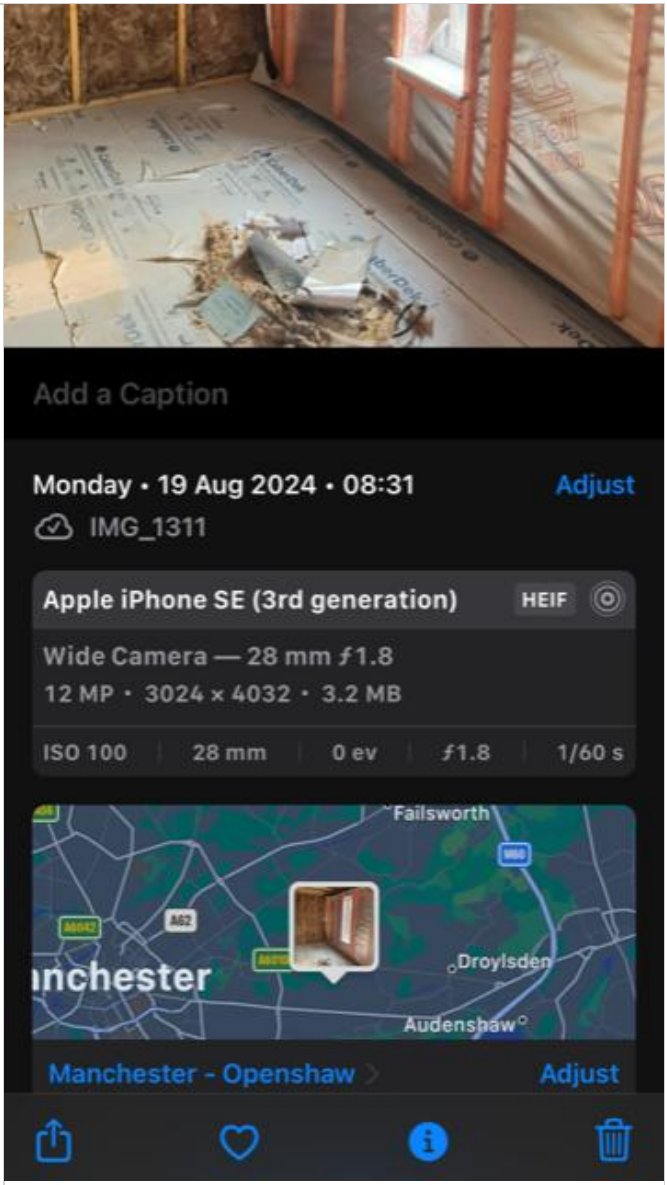
1	b. At external door threshold		Photo reference PX/1b	 Add a Caption Monday • 31 Mar 2025 • 13:17 Adjust fc0f617c-13b1-43ae-9184-6ff9d3d97b17 No camera information JPEG No lens information 1 MP • 1200 × 940 • 332 KB  Manchester - Openshaw Adjust

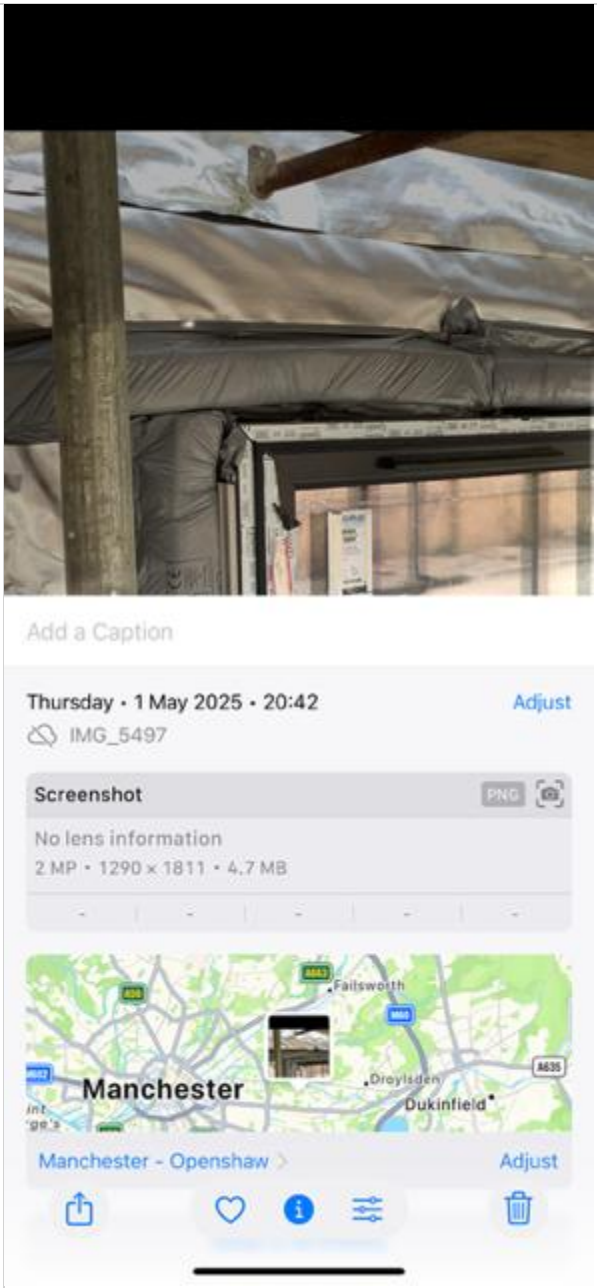
1	c.	Below damp-proof course on external walls		Photo reference PX/1c



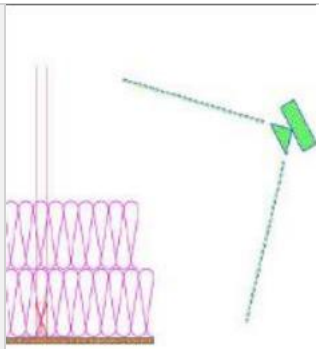
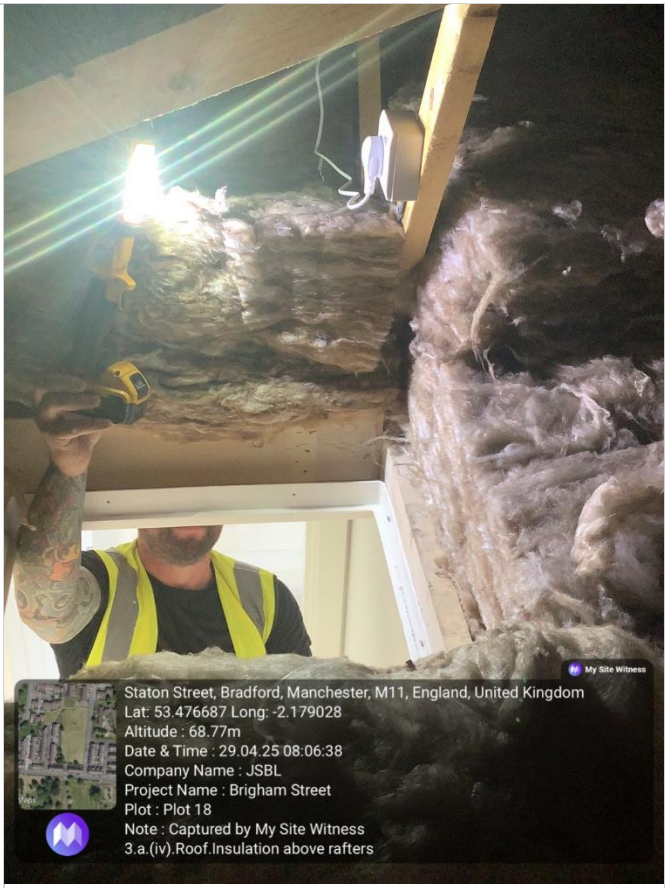
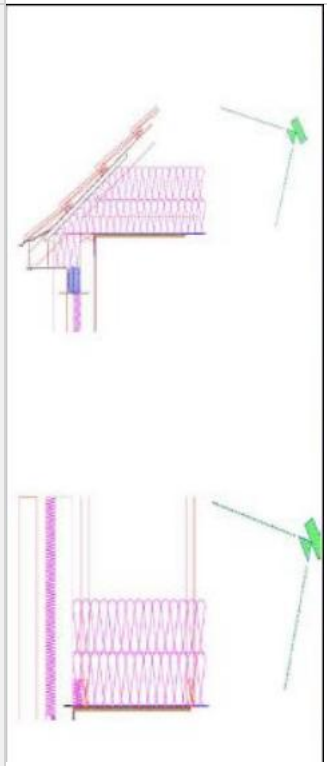
Note: For blown fill, photos should show clean cavities and clean brick ties with very limited mortar droppings.

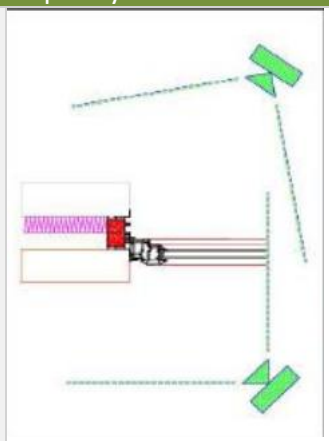
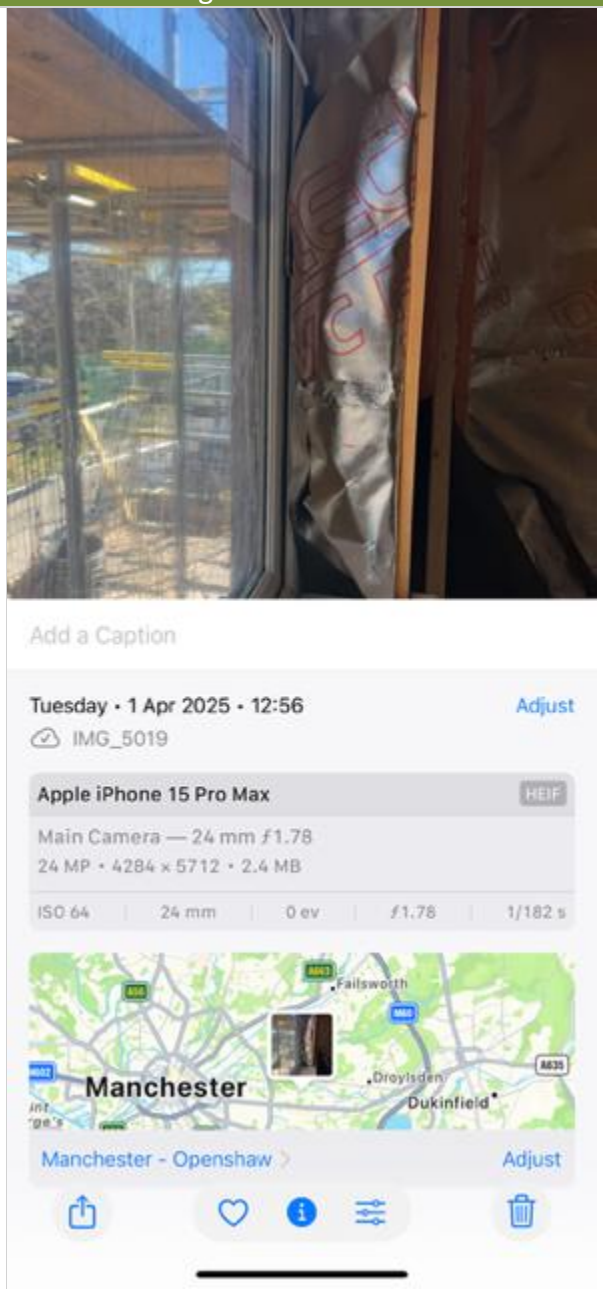
2. EXTERNAL WALLS: for each main wall type, to show thermal continuity and quality of insulation for the following.

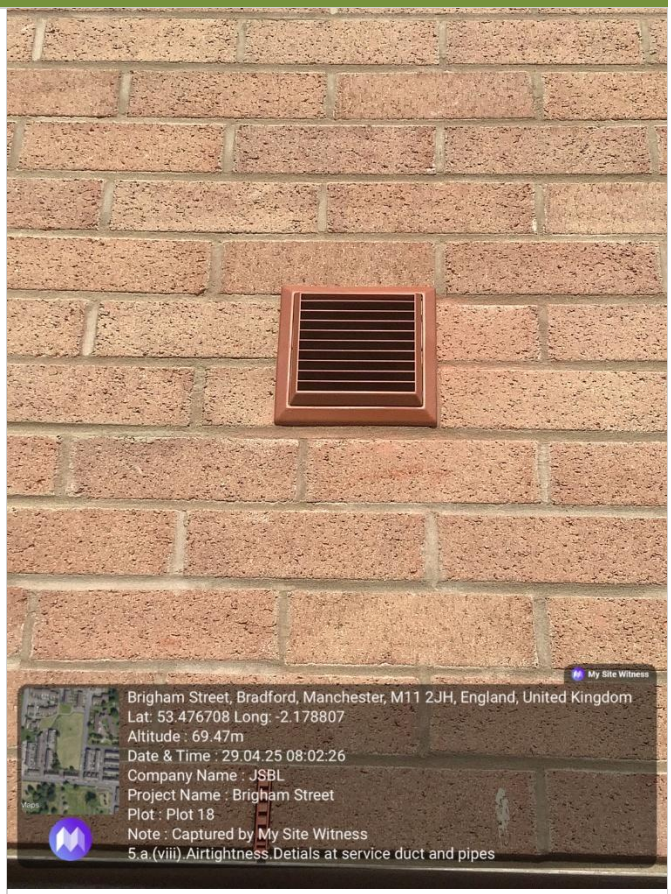
2	a. Ground floor to wall junction		Photo reference PX/2a	

2	b. Structural penetrating elements		Photo reference PX/2b	

3. ROOF: for each main roof type, to show thermal continuity and quality of insulation at the following.

3	a. Joist/rafter level		Photo reference PX/3a	
3	b. Eaves and gable edges		Photo reference PX/3b	

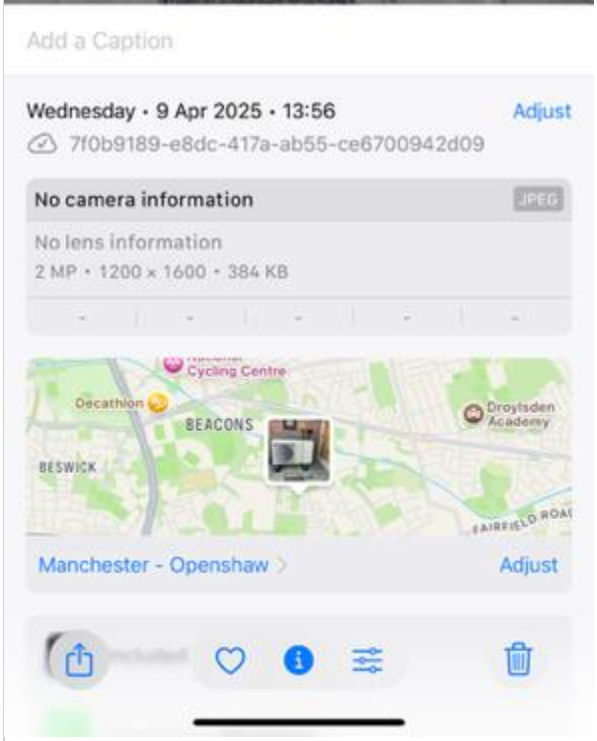
4.	OPENINGS: for each opening type (one image per wall or roof type is sufficient), to show thermal continuity and quality of insulation with photographs of the following			
4	a. Window positioning in relation to cavity closer or insulation line.		Photo reference PX/4a	
4	b. External door set positioning in relation to cavity closer or insulation line		Photo reference PX/4b	

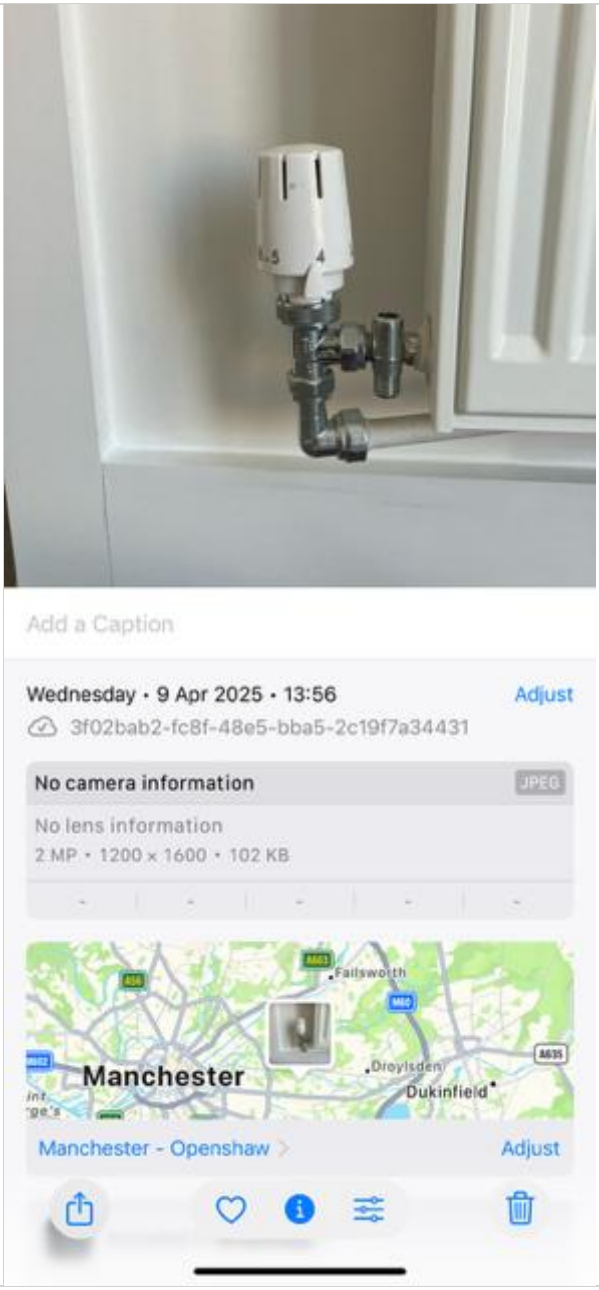
5. Airtightness: additional photographs for all details 1–4 to show airtightness details (only if not included or visible in continuity of insulation image).				
5			Photo reference PX/5	

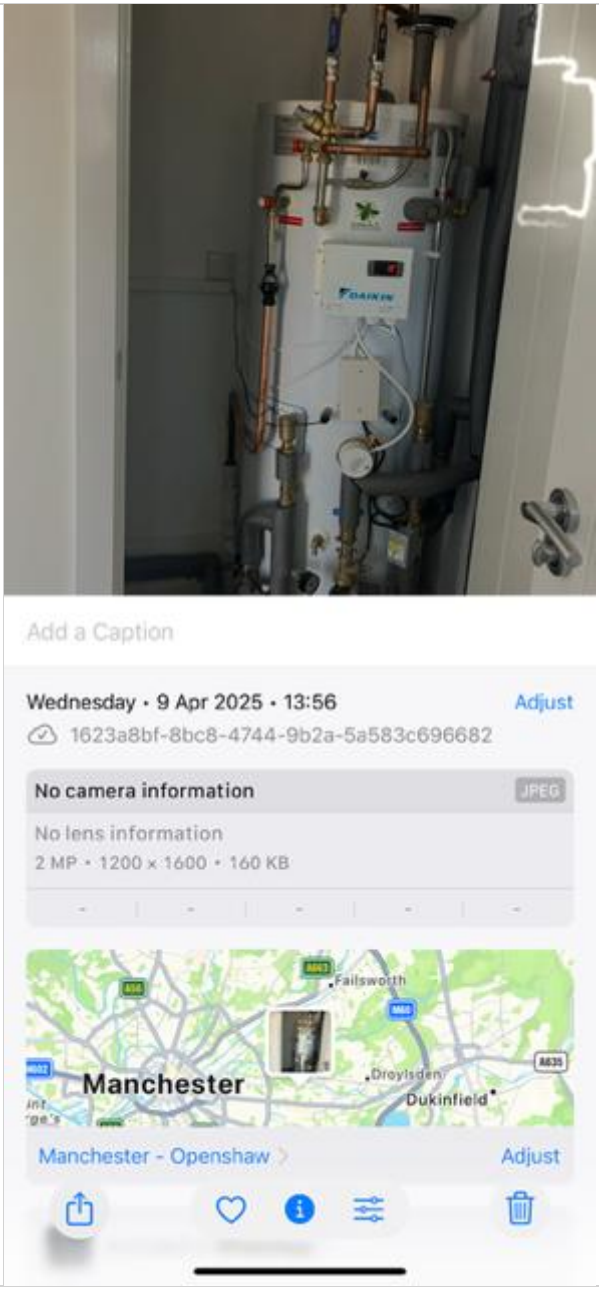
6. Building services: for all plant associated with space heating, hot water, ventilation and low or zero carbon technology equipment within or on the building, show the following.

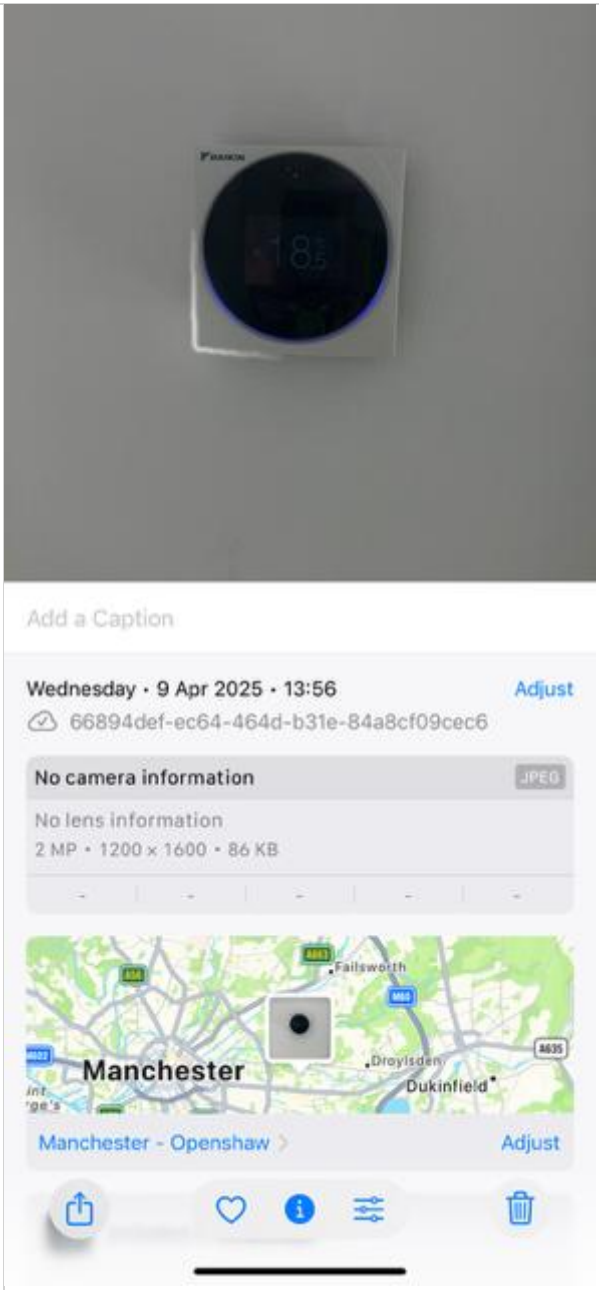
6	a.	Plant/ equipment identification label(s), including make/model and serial number.		Photo reference PX/6a

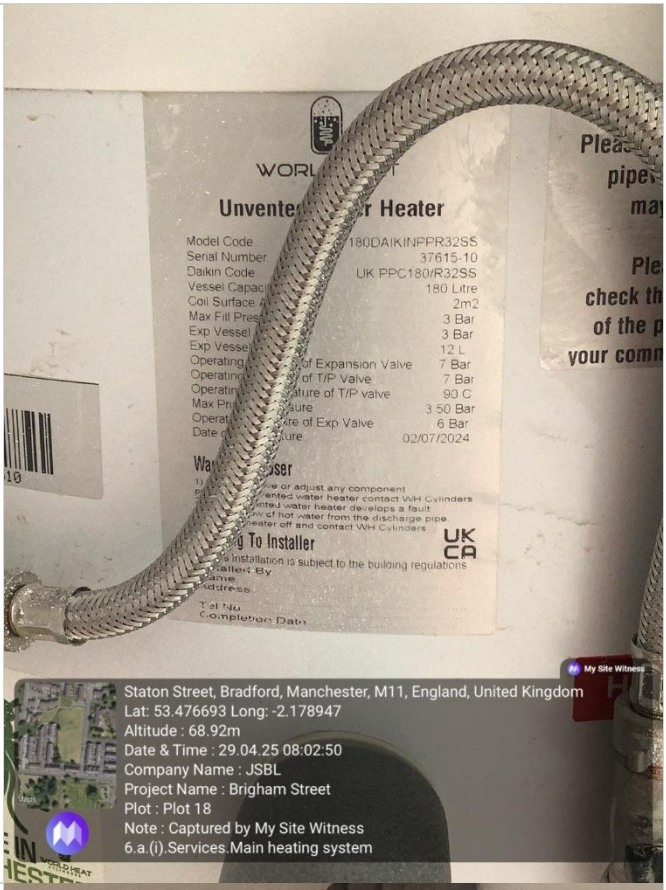
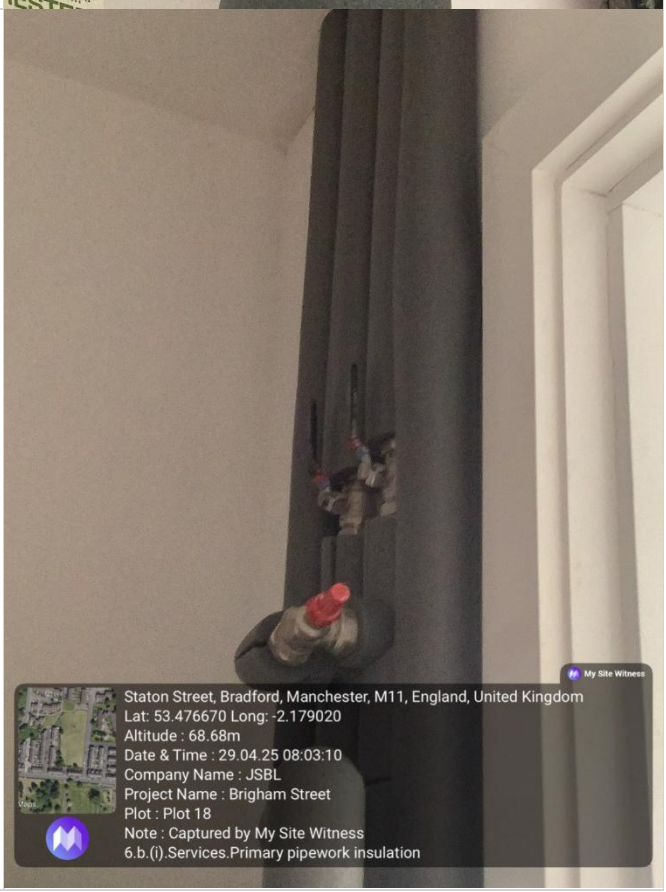




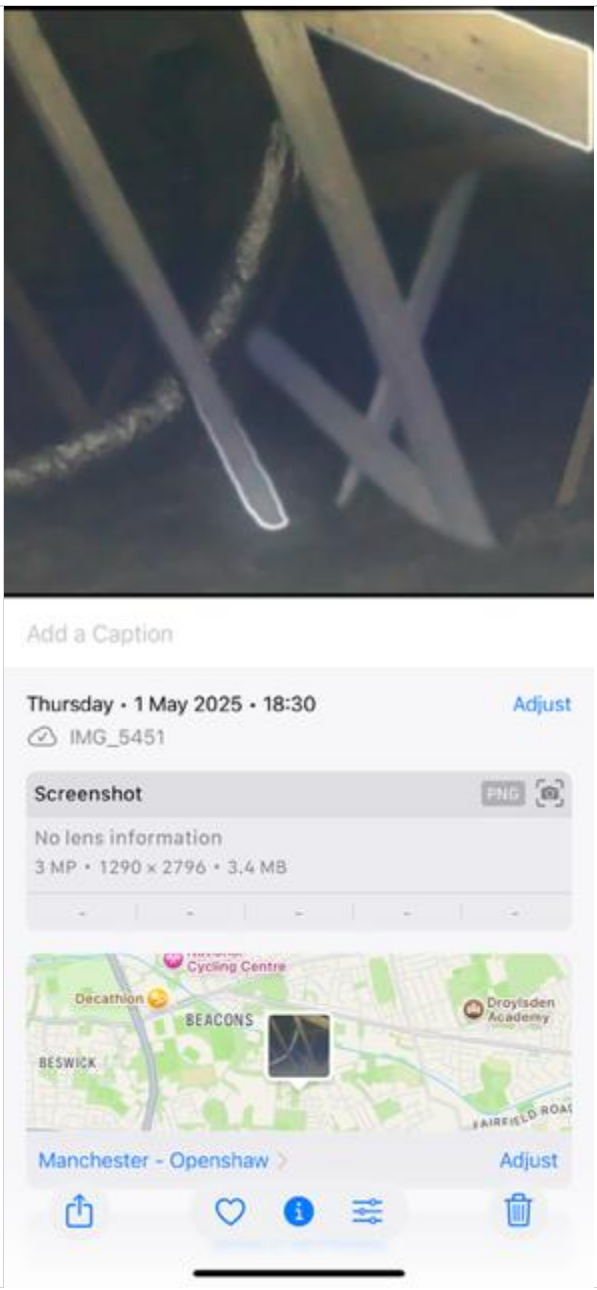

Add a Caption
Wednesday • 9 Apr 2025 • 13:56
Adjust
3f02bab2-fc8f-48e5-bba5-2c19f7a34431
No camera information
JPEG
No lens information
2 MP • 1200 × 1600 • 102 KB
Manchester
Manchester - Openshaw
Adjust


Add a Caption
Wednesday • 9 Apr 2025 • 13:56
Adjust
1623a8bf-8bc8-4744-9b2a-5a583c696682
No camera information
JPEG
No lens information
2 MP • 1200 × 1600 • 160 KB
Failsworth
Manchester
Droylsden
Dukinfield
Manchester - Openshaw
Adjust


Add a Caption
Wednesday · 9 Apr 2025 · 13:56
Adjust
66894def-ec64-464d-b31e-84a8cf09cec6
No camera information
JPEG
No lens information
2 MP • 1200 × 1600 • 86 KB
Failsworth
Manchester
Droylsden
Dukinfield
Manchester - Openshaw
Adjust

				
6	b. Primary pipework continuity of insulation.		Photo reference PX/6b	

6	c.	Mechanical ventilation ductwork continuity of insulation (for duct sections outside the thermal envelope).		Photo reference PX/6c



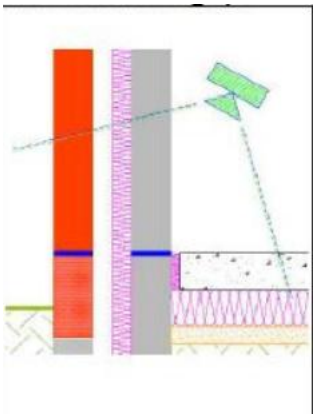
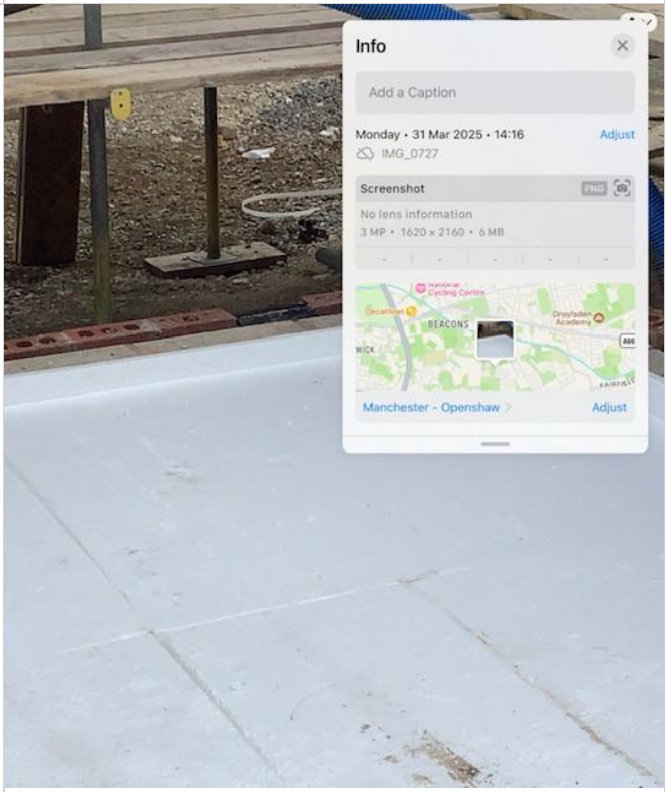
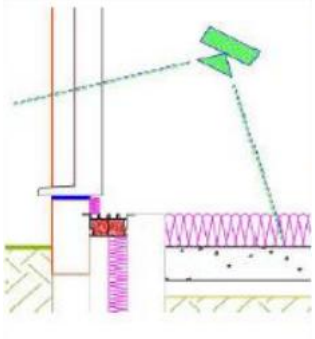
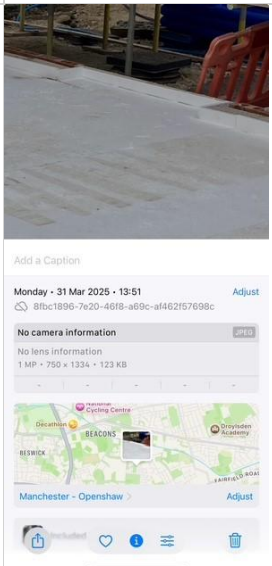
Developers / Builders declaration

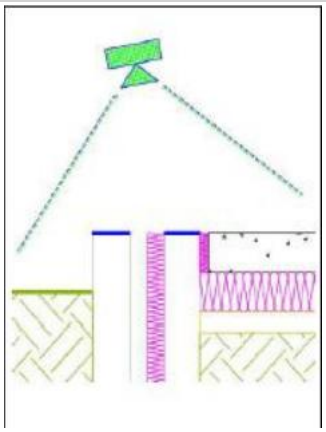
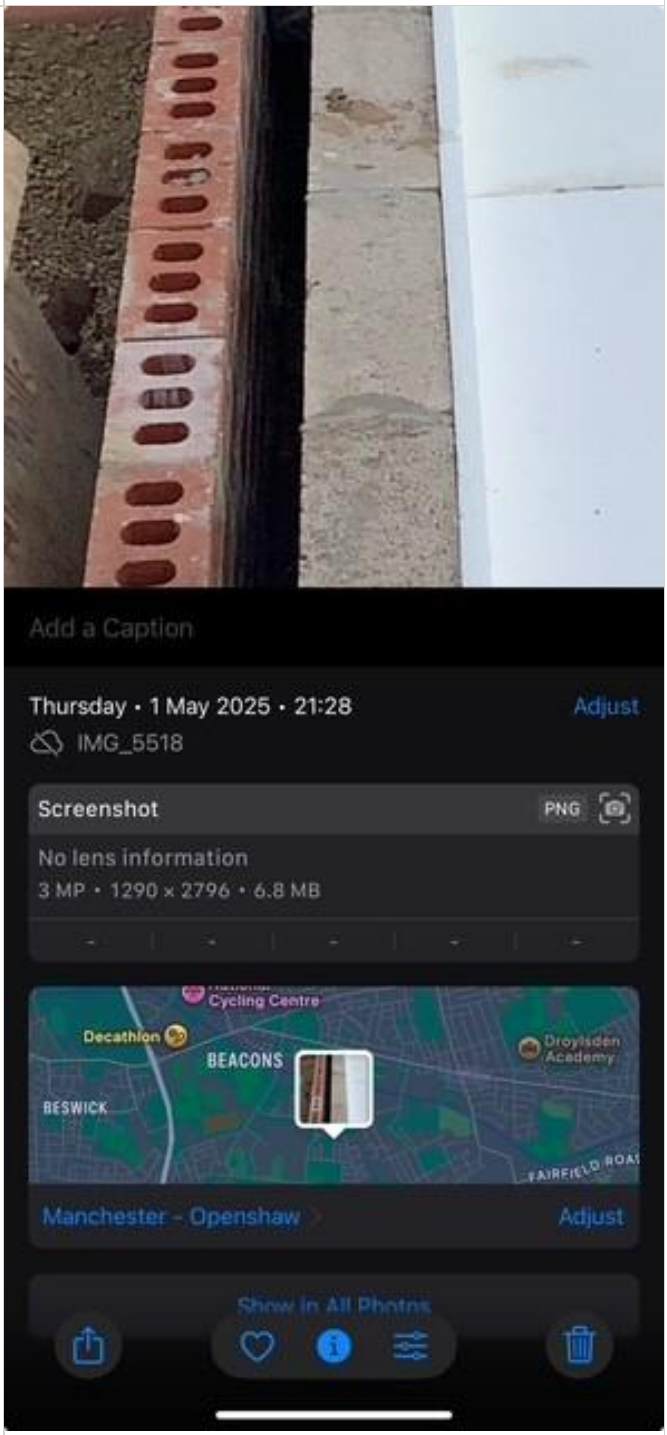
Name Steve Winterbottom	Signature Steve Wintyerbottom Steve Wintyerbottom (May 2, 2025 14:55 GMT+1)

Part L Photographic Evidence Form

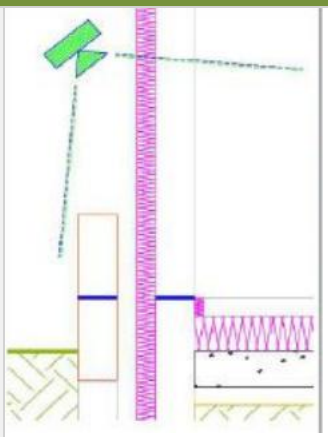
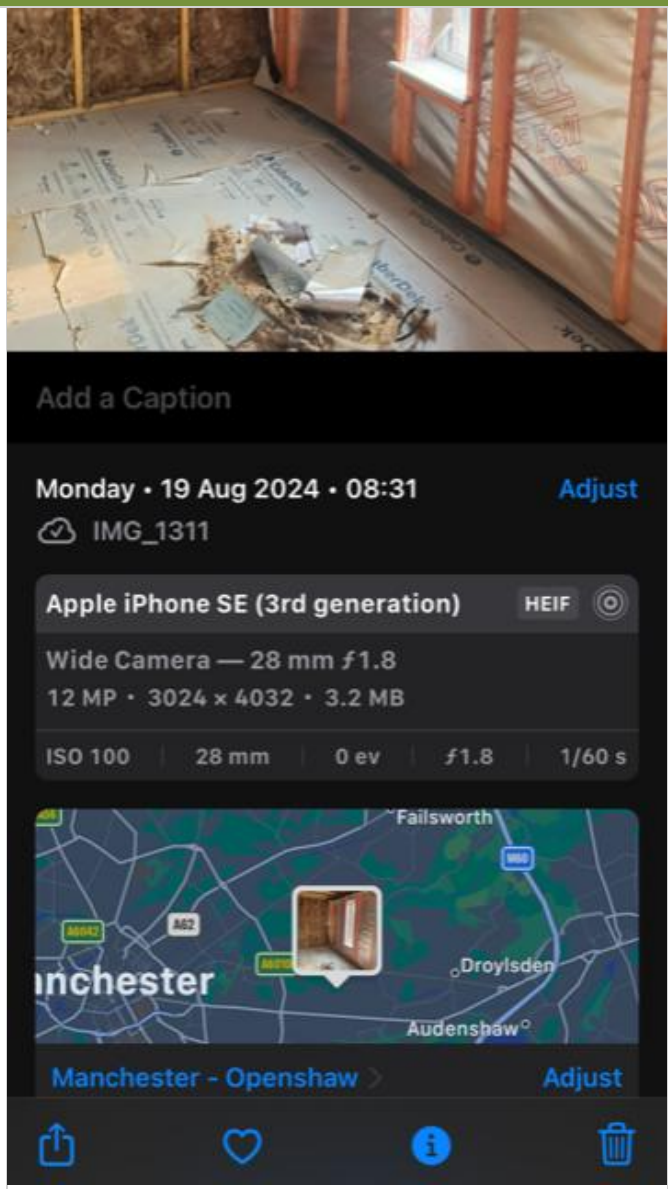
Development	Brigham Street, MANCHESTER, M11 2JR
Developer / Builder	John Southworth Builders
Plot number	19
Postal Address	14 Staton Street, MANCHESTER, M11 2PQ

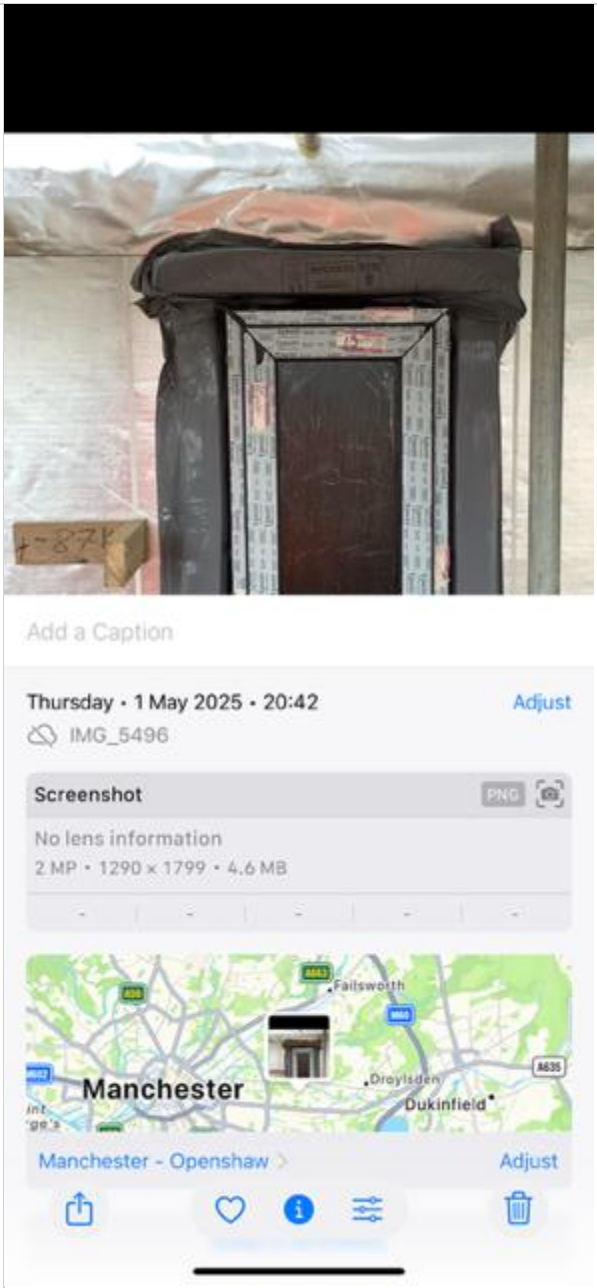
1. FOUNDATIONS / SUBSTRUCTURE AND GROUND FLOOR, to show thermal continuity and quality of insulation in the following places

#	Detail Item	Direction of Photograph	Photographs	Comments
1	a. At ground floor perimeter edge insulation		Photo reference PX/1a	
1	b. At external door threshold		Photo reference PX/1b	

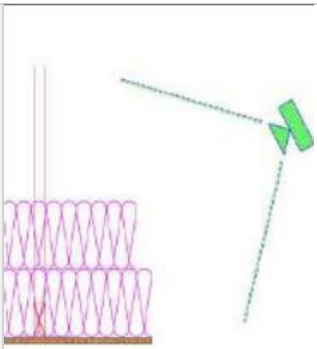
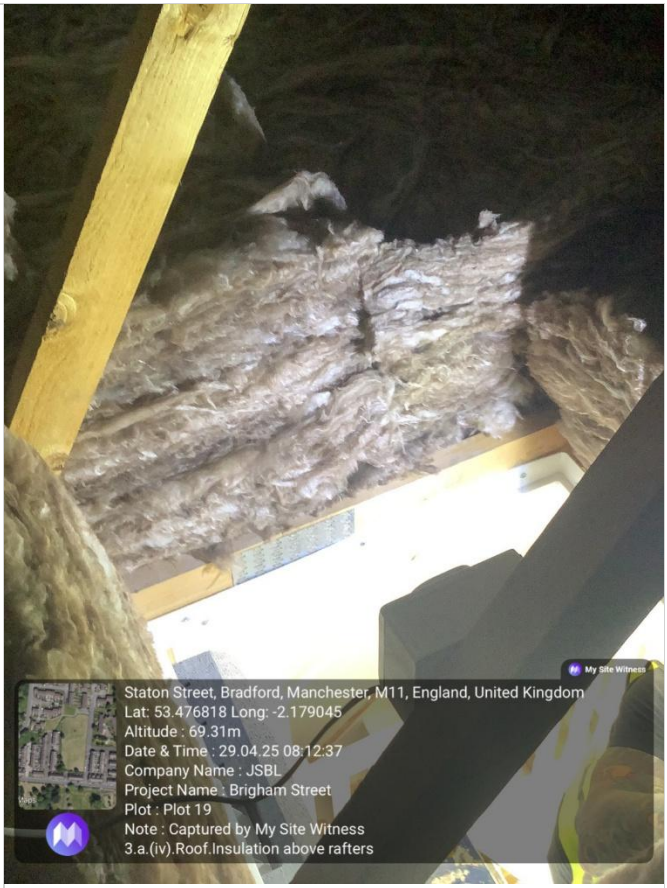
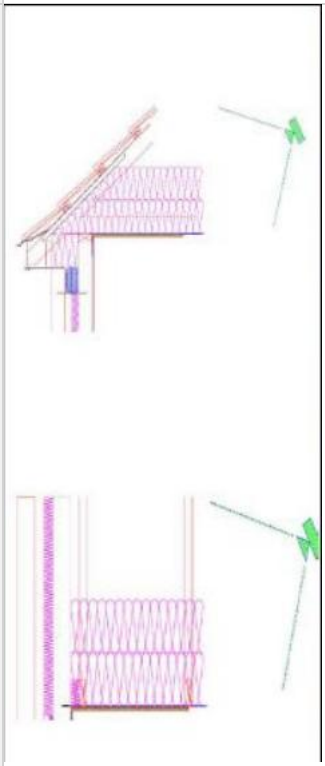
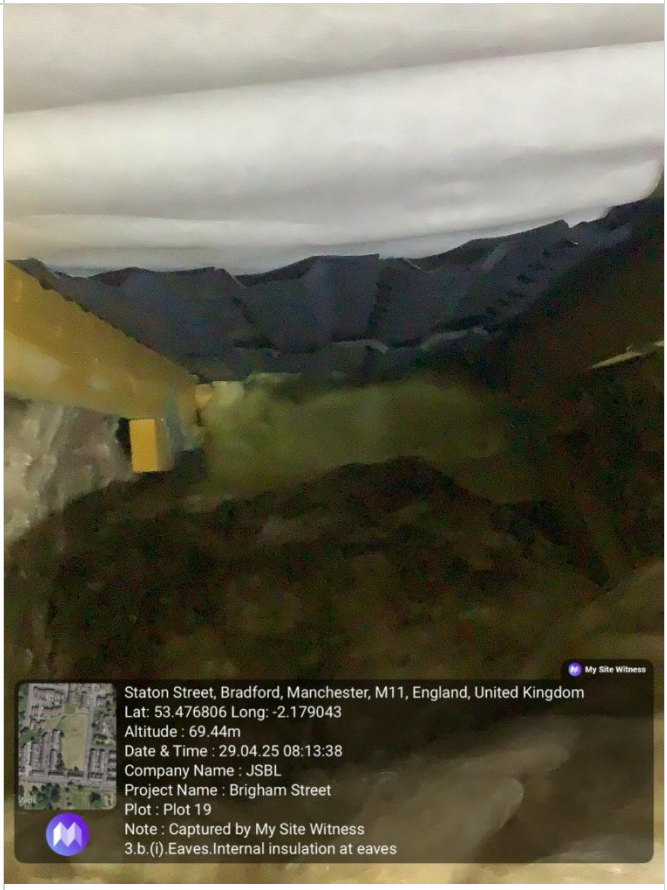
1	c. Below damp-proof course on external walls		Photo reference PX/1c	

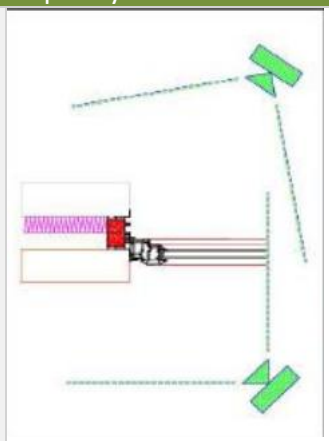
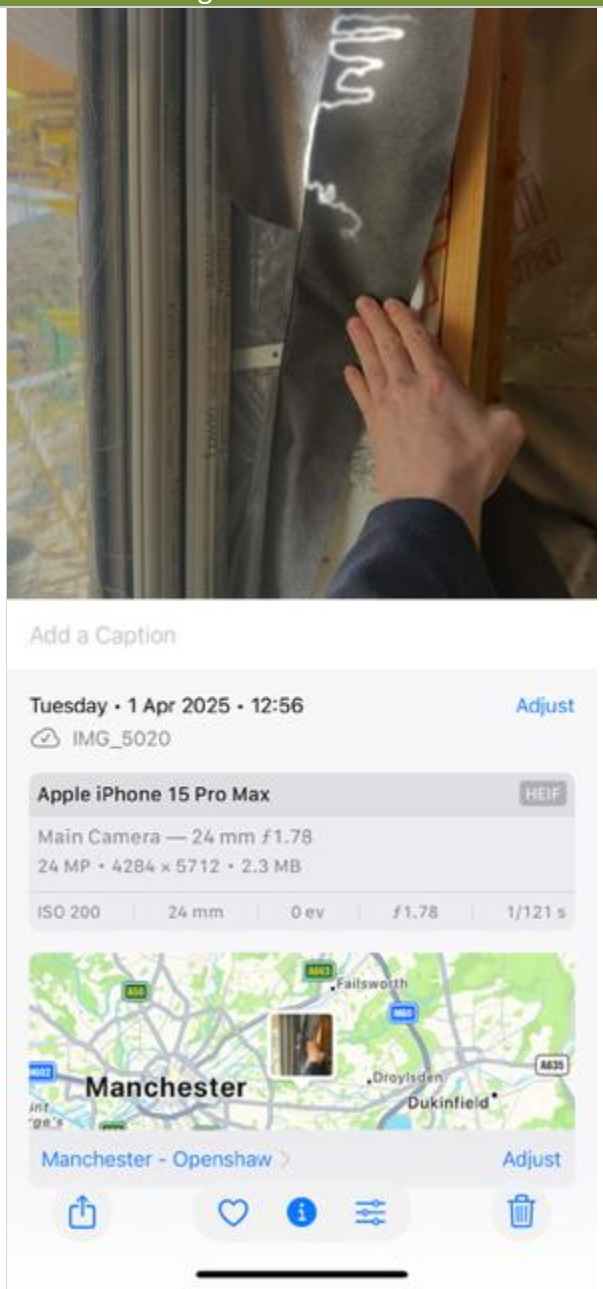
Note: For blown fill, photos should show clean cavities and clean brick ties with very limited mortar droppings.

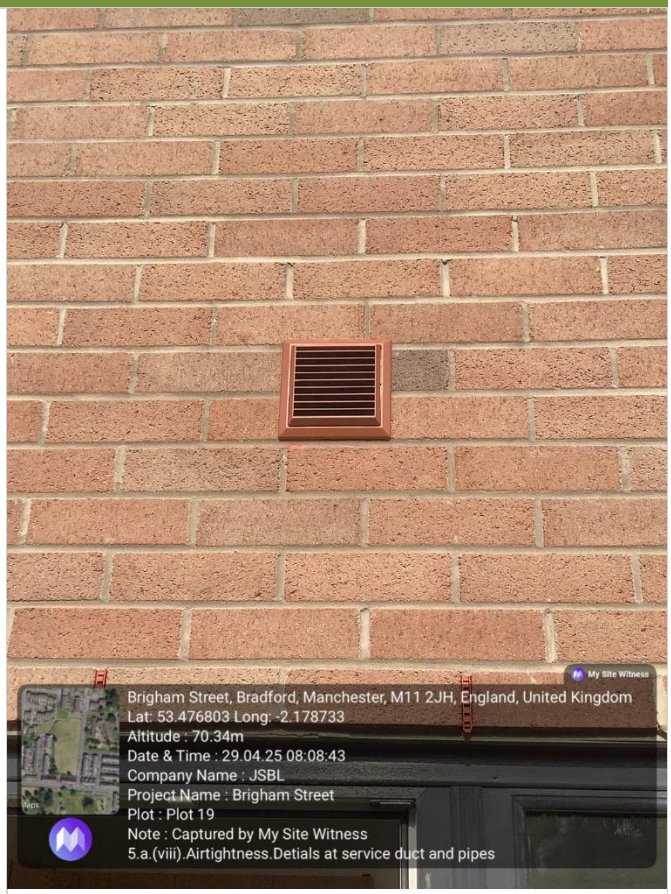
2. EXTERNAL WALLS: for each main wall type, to show thermal continuity and quality of insulation for the following.				
2	a. Ground floor to wall junction		Photo reference PX/2a	

2	b. Structural penetrating elements		Photo reference PX/2b	

3. ROOF: for each main roof type, to show thermal continuity and quality of insulation at the following.

3	a. Joist/rafter level		Photo reference PX/3a	
3	b. Eaves and gable edges		Photo reference PX/3b	

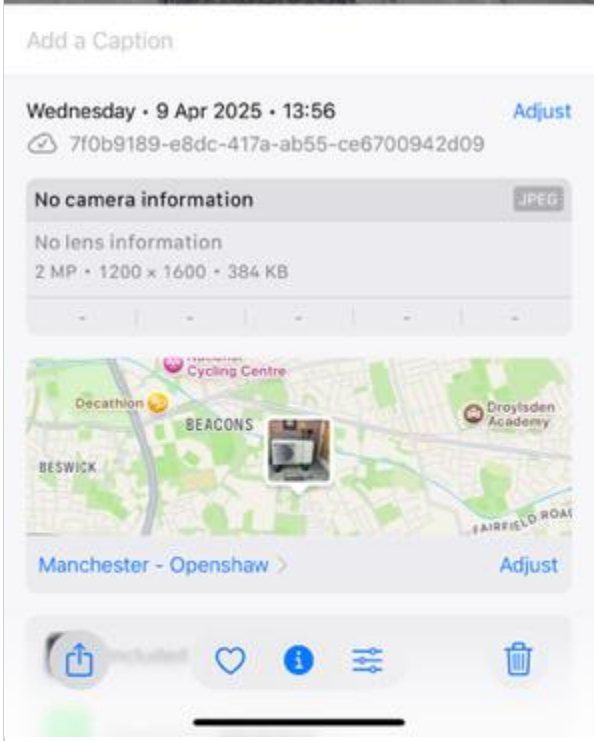
4.	OPENINGS: for each opening type (one image per wall or roof type is sufficient), to show thermal continuity and quality of insulation with photographs of the following			
4	a. Window positioning in relation to cavity closer or insulation line.		Photo reference PX/4a	
4	b. External door set positioning in relation to cavity closer or insulation line		Photo reference PX/4b	

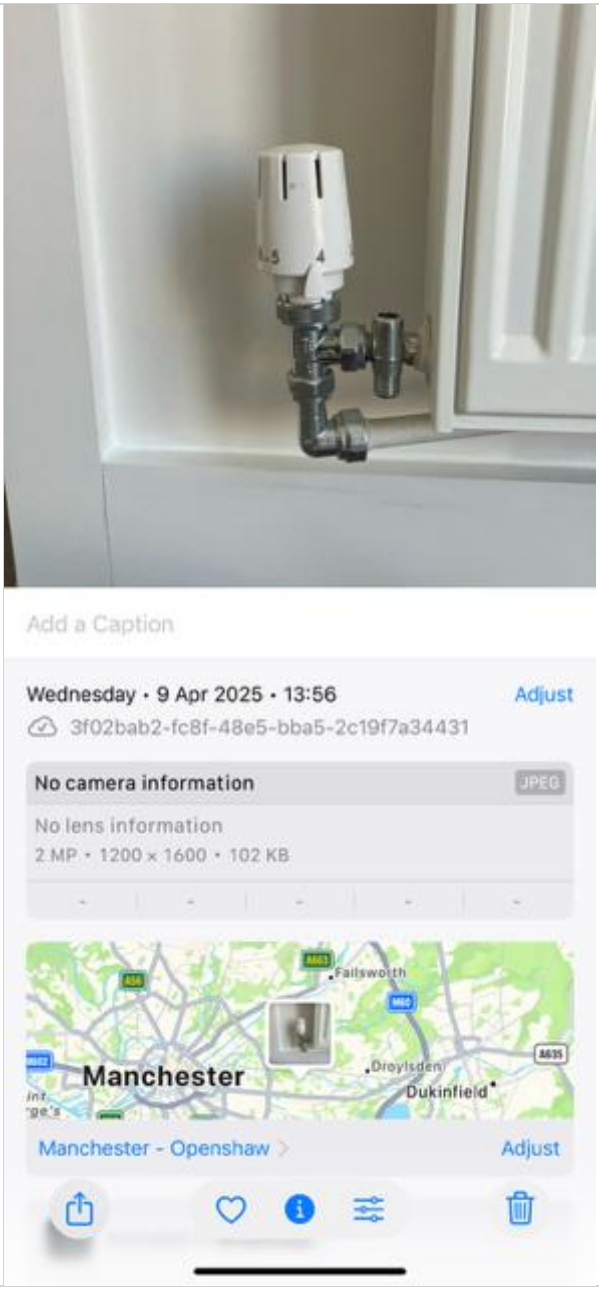
5. Airtightness: additional photographs for all details 1–4 to show airtightness details (only if not included or visible in continuity of insulation image).				
5			Photo reference PX/5	

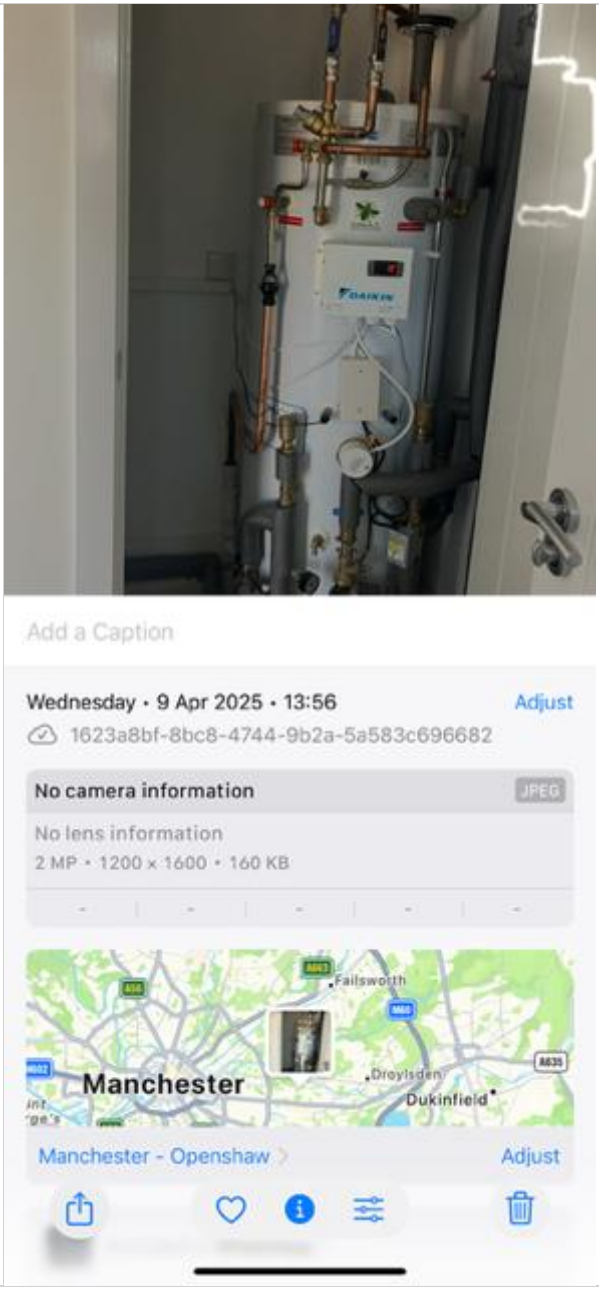
6. Building services: for all plant associated with space heating, hot water, ventilation and low or zero carbon technology equipment within or on the building, show the following.

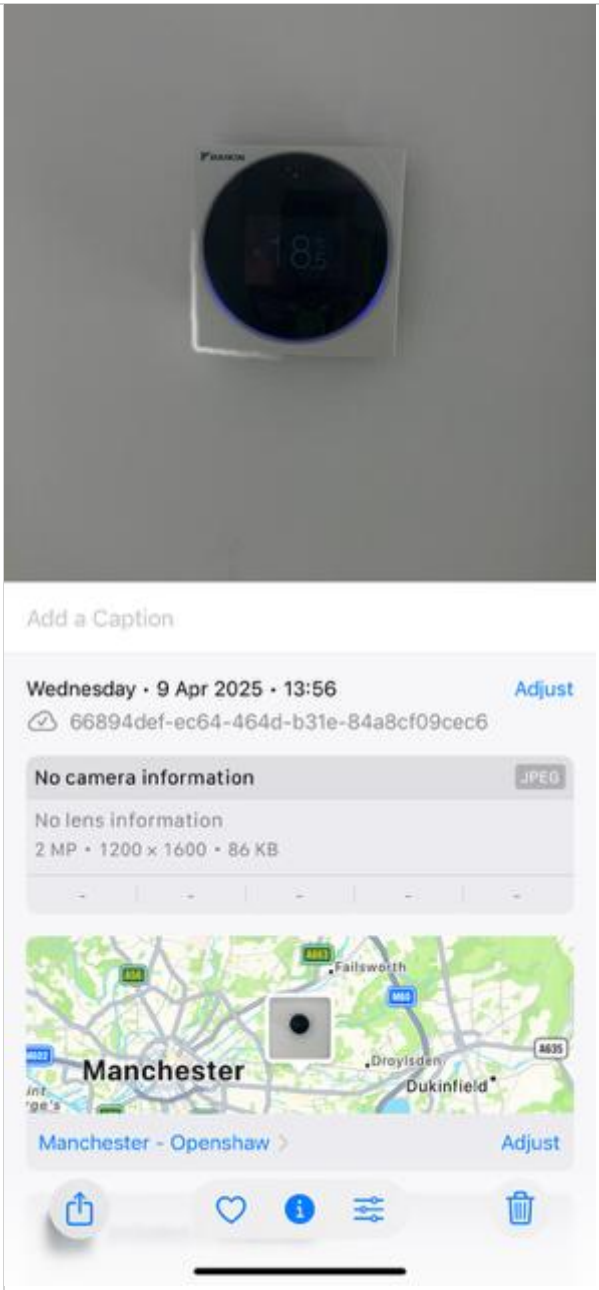
6	a.	Plant/ equipment identification label(s), including make/model and serial number.		Photo reference PX/6a

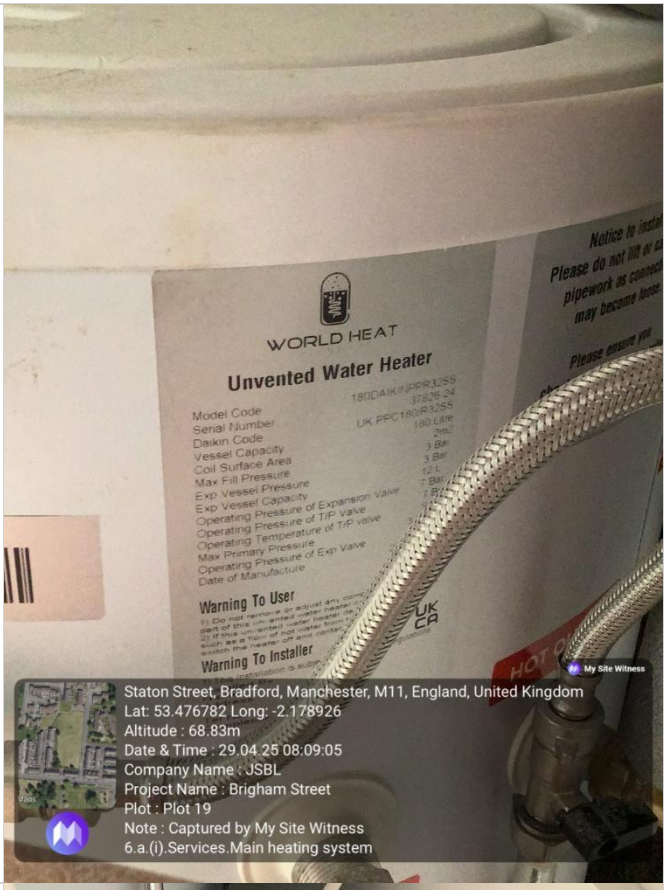
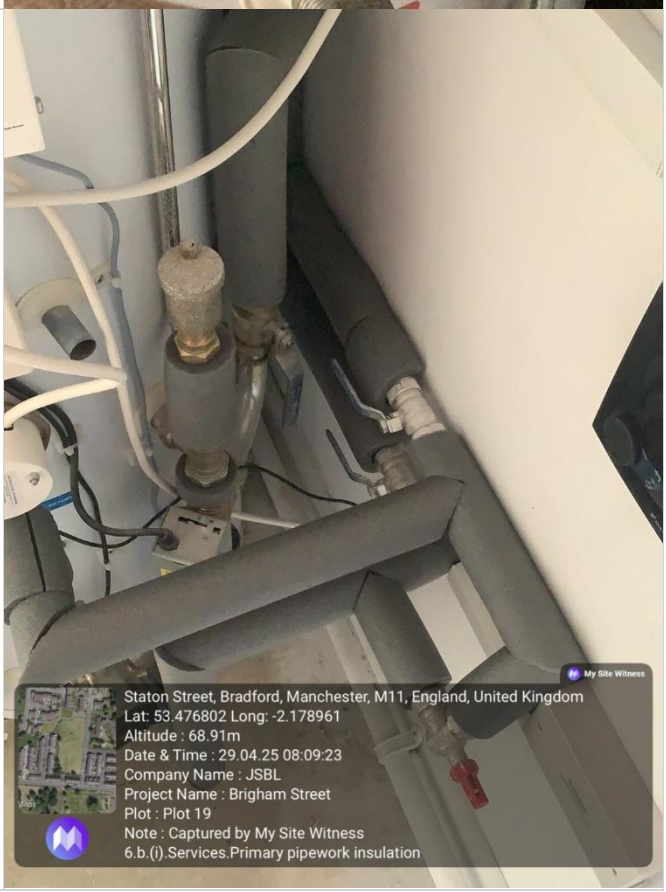


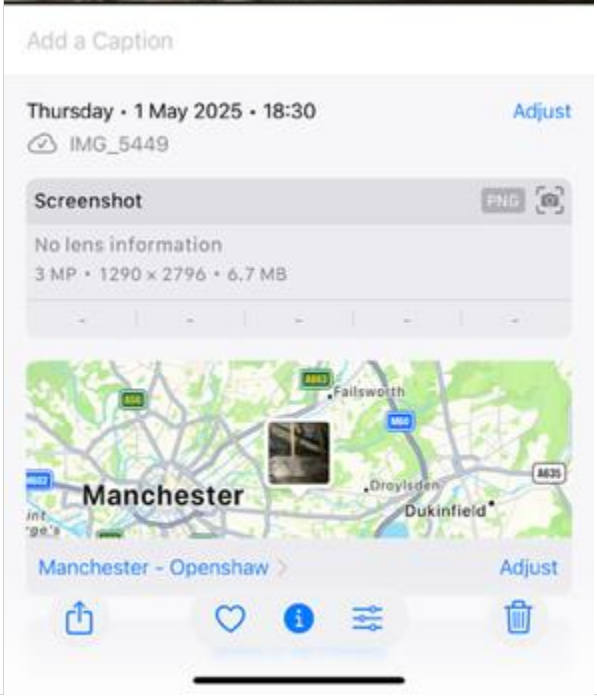


			Add a Caption Wednesday • 9 Apr 2025 • 13:56 Adjust 3f02bab2-fc8f-48e5-bba5-2c19f7a34431 No camera information JPEG No lens information 2 MP • 1200 × 1600 • 102 KB Manchester Failsworth Droylsden Dukinfield Manchester - Openshaw Adjust


Add a Caption
Wednesday • 9 Apr 2025 • 13:56
Adjust
1623a8bf-8bc8-4744-9b2a-5a583c696682
No camera information
JPEG
No lens information
2 MP • 1200 × 1600 • 160 KB
Manchester
Failsworth
Droylsden
Dukinfield
Manchester - Openshaw
Adjust


Add a Caption
Wednesday · 9 Apr 2025 · 13:56
Adjust
66894def-ec64-464d-b31e-84a8cf09cec6
No camera information
JPEG
No lens information
2 MP • 1200 × 1600 • 86 KB
Failsworth
Manchester
Droylsden
Dukinfield
Manchester - Openshaw
Adjust

				
6	b. Primary pipework continuity of insulation.		Photo reference PX/6b	

6	c.	Mechanical ventilation ductwork continuity of insulation (for duct sections outside the thermal envelope).		Photo reference PX/6c	 

Developers / Builders declaration

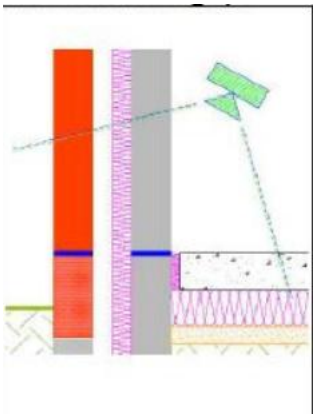
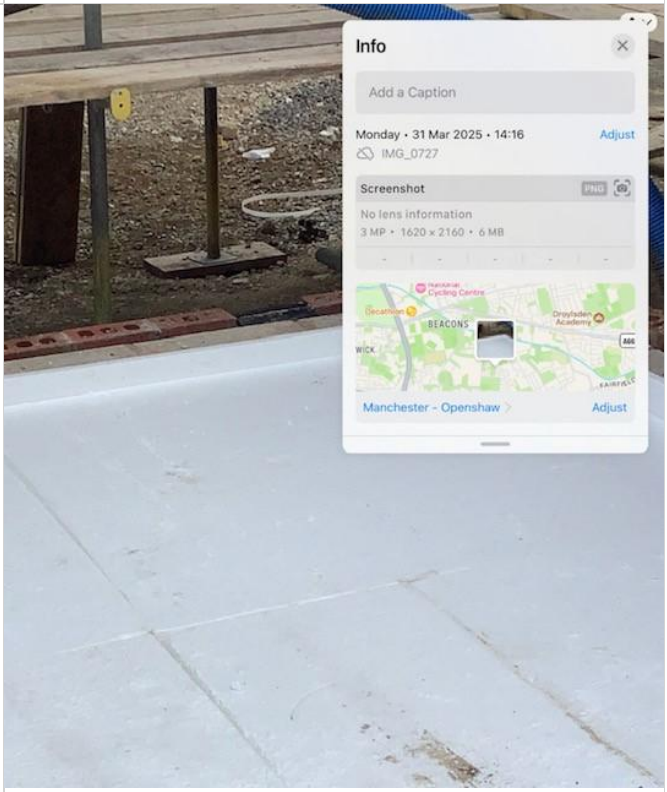
Name Steve Winterbottom

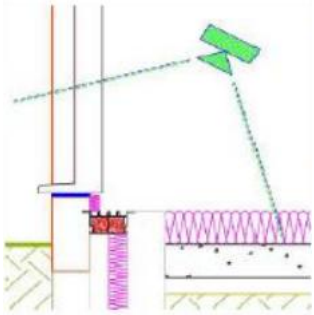
Signature Steve Winterbottom (May 2, 2025 14:55 GMT+1)

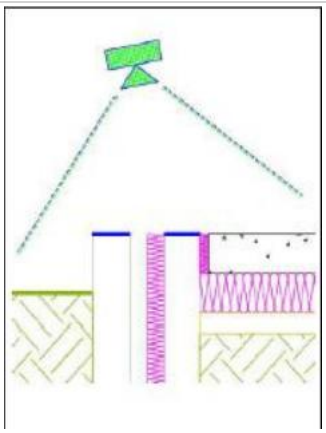
Part L Photographic Evidence Form

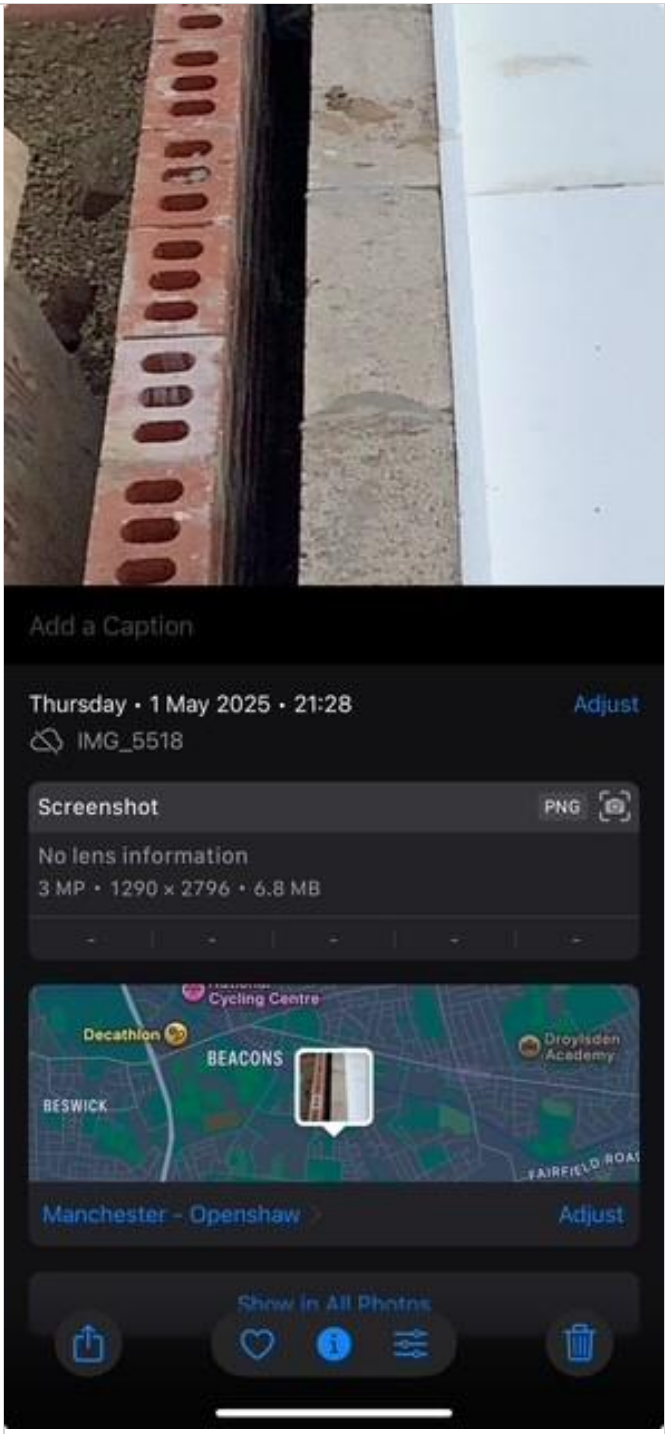
Development	Brigham Street, MANCHESTER, M11 2JR
Developer / Builder	John Southworth Builders
Plot number	20
Postal Address	16 Staton Street, MANCHESTER, M11 2PQ

1. FOUNDATIONS / SUBSTRUCTURE AND GROUND FLOOR, to show thermal continuity and quality of insulation in the following places

#	Detail Item	Direction of Photograph	Photographs	Comments
1	a. At ground floor perimeter edge insulation		Photo reference PX/1a	

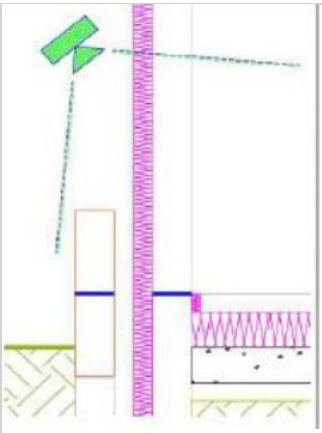
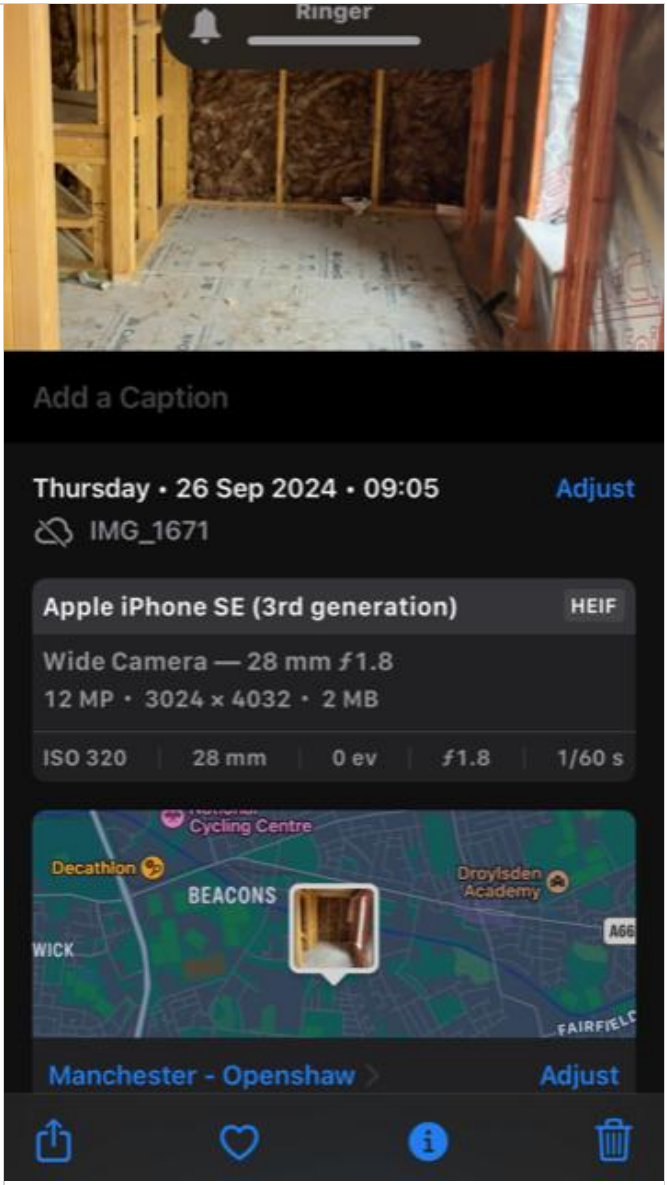
1	b. At external door threshold		Photo reference PX/1b	 Add a Caption Monday · 31 Mar 2025 · 13:34 Adjust IMG_4984 Screenshot PNG No lens information 3 MP · 1290 × 2796 · 7.3 MB  Manchester - Openshaw Adjust

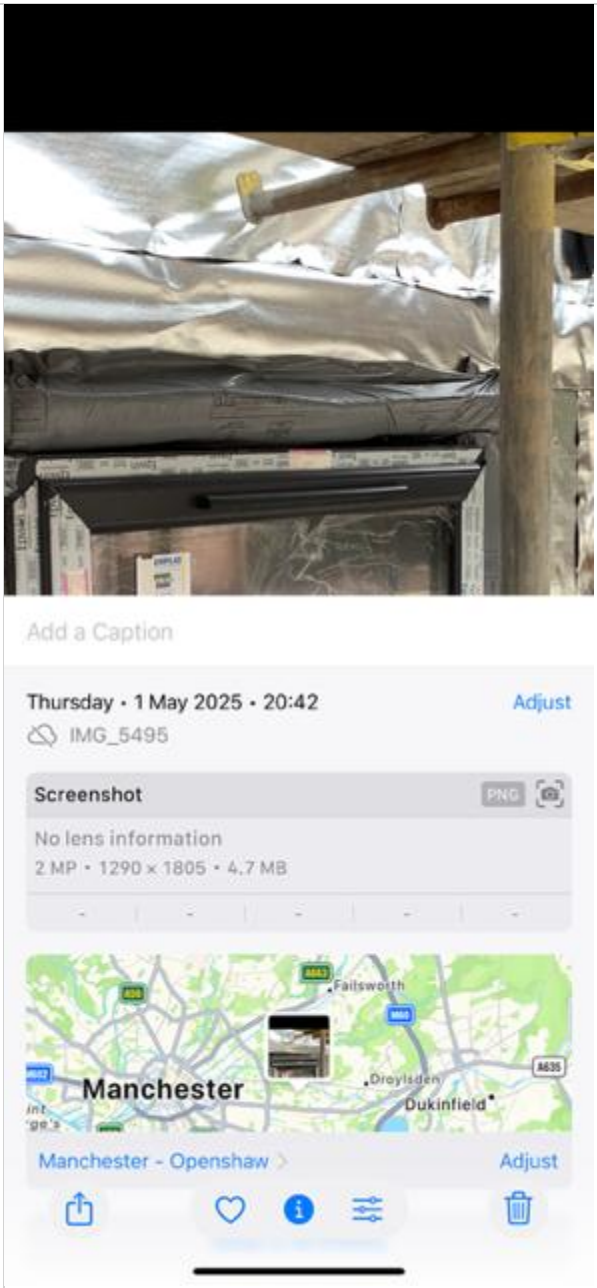
1	c.	Below damp-proof course on external walls		Photo reference PX/1c



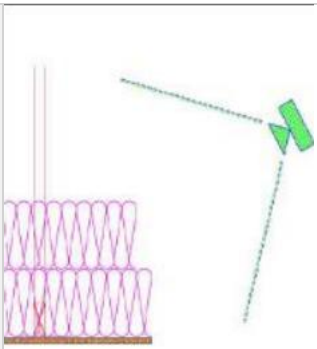
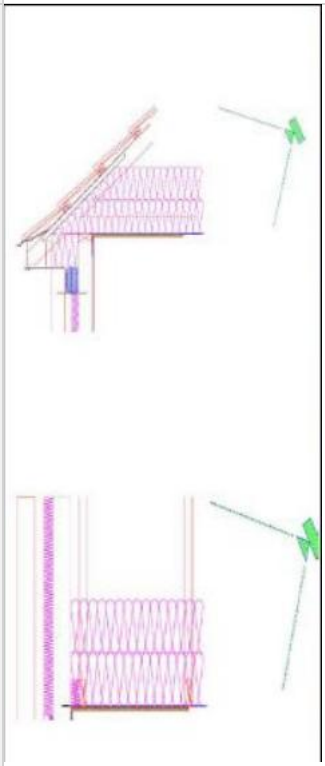
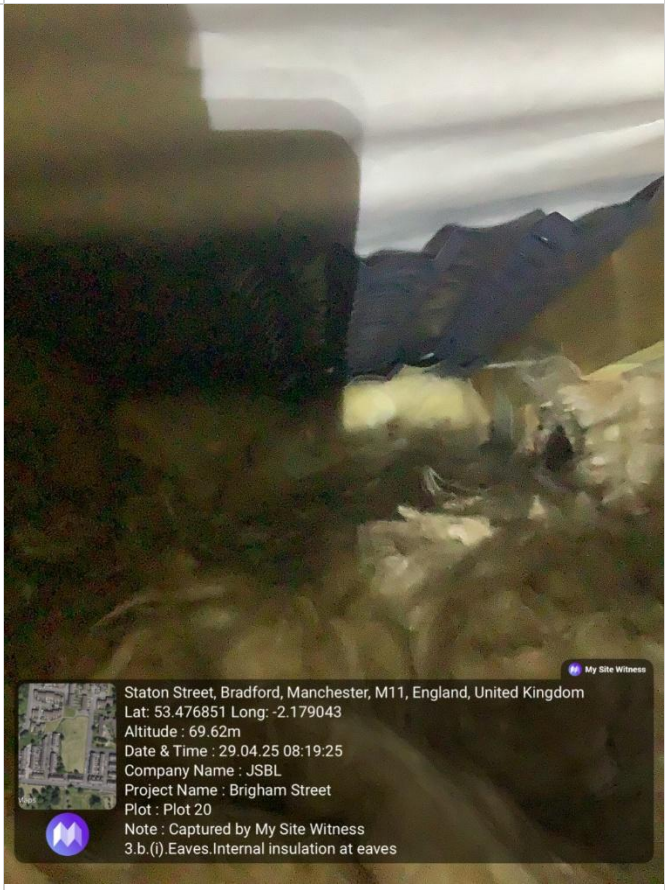
Note: For blown fill, photos should show clean cavities and clean brick ties with very limited mortar droppings.

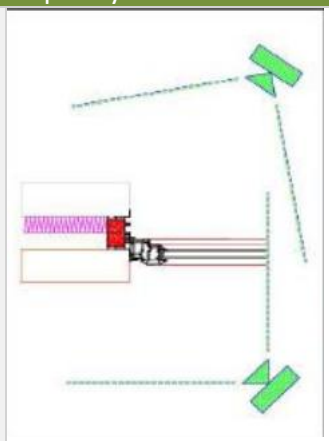
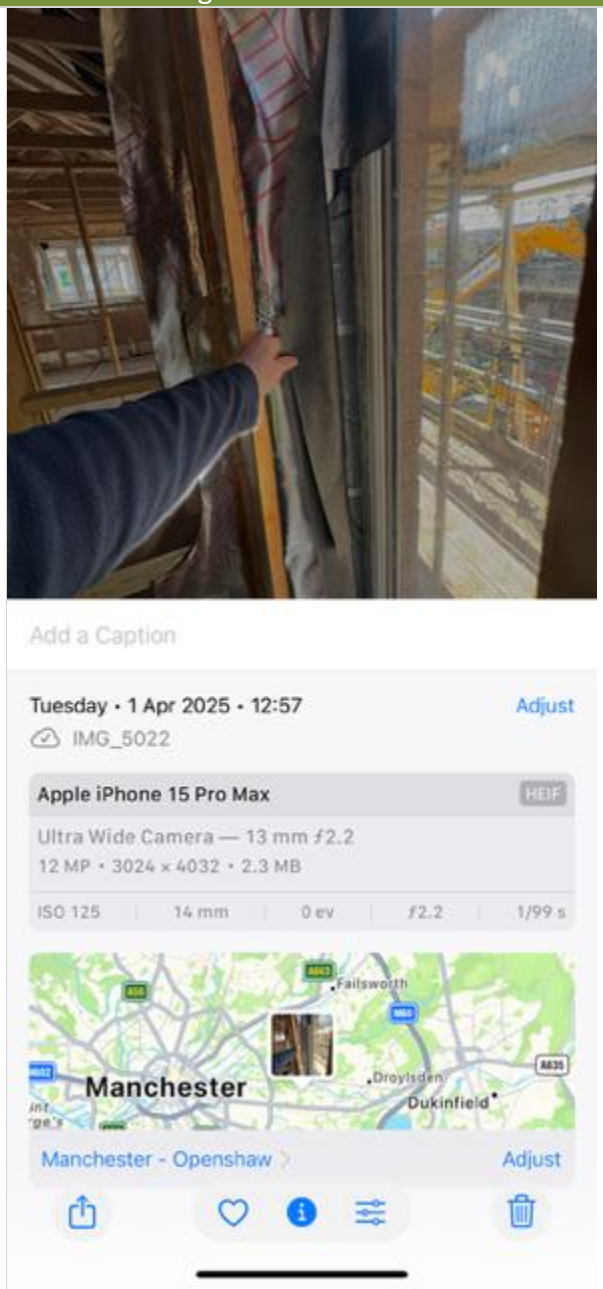
2. EXTERNAL WALLS: for each main wall type, to show thermal continuity and quality of insulation for the following.

2	a. Ground floor to wall junction		Photo reference PX/2a	

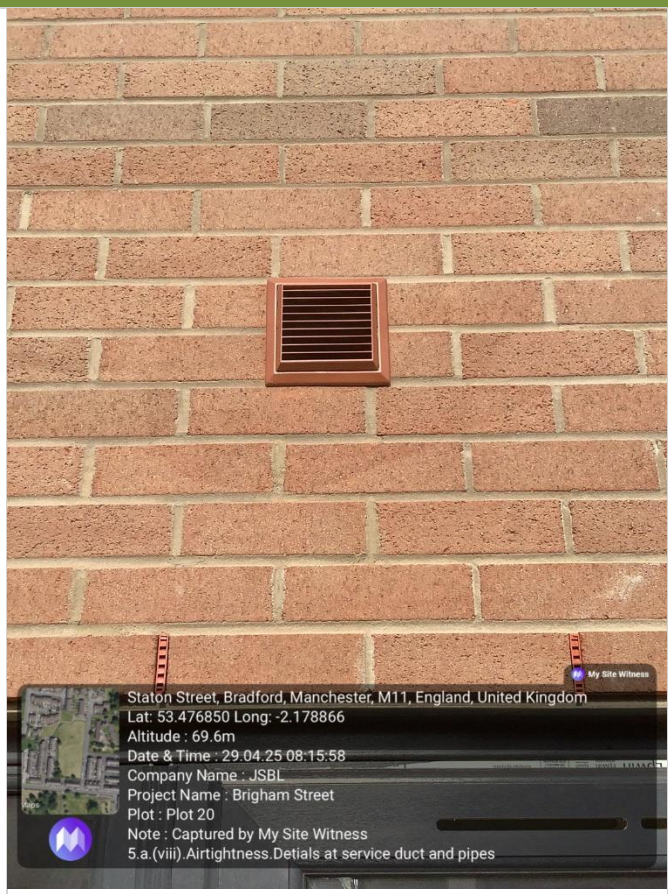
2	b. Structural penetrating elements		Photo reference PX/2b	

3. ROOF: for each main roof type, to show thermal continuity and quality of insulation at the following.

3	a. Joist/rafter level		Photo reference PX/3a	
3	b. Eaves and gable edges		Photo reference PX/3b	

4.	OPENINGS: for each opening type (one image per wall or roof type is sufficient), to show thermal continuity and quality of insulation with photographs of the following			
4	a. Window positioning in relation to cavity closer or insulation line.		Photo reference PX/4a	
4	b. External door set positioning in relation to cavity closer or insulation line		Photo reference PX/4b	

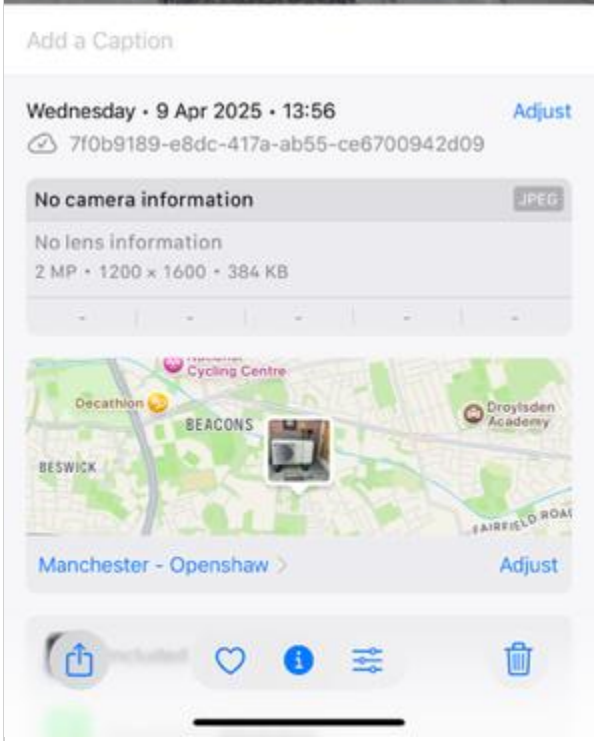
5. Airtightness: additional photographs for all details 1–4 to show airtightness details (only if not included or visible in continuity of insulation image).

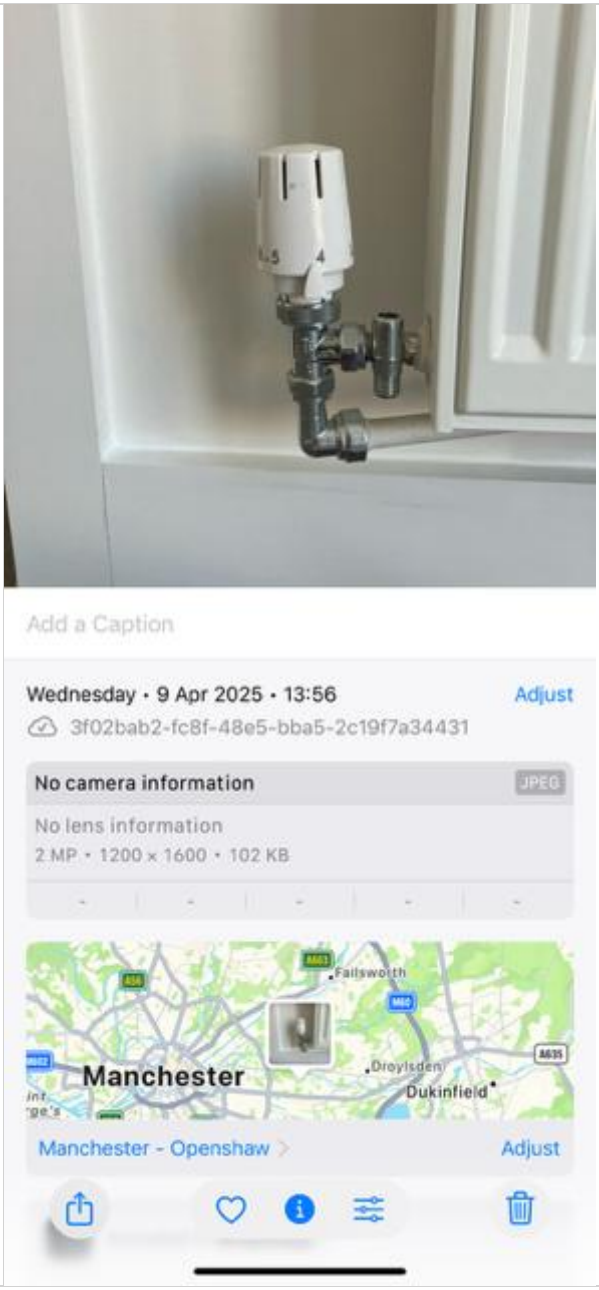
5			Photo reference PX/5	

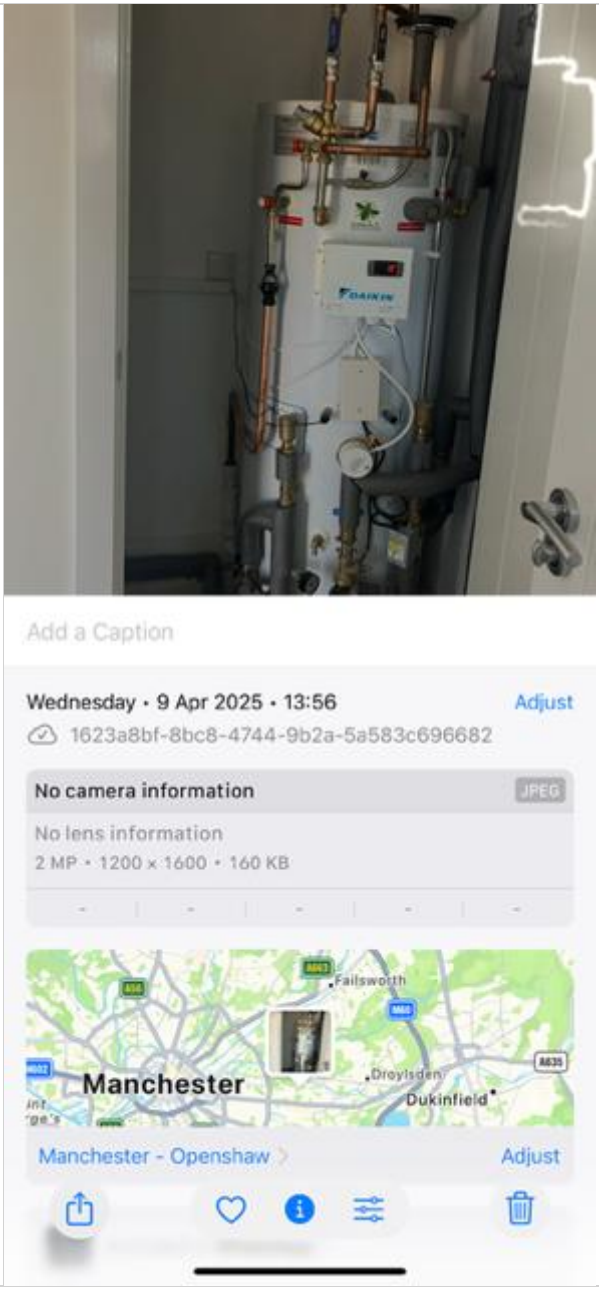
6. Building services: for all plant associated with space heating, hot water, ventilation and low or zero carbon technology equipment within or on the building, show the following.

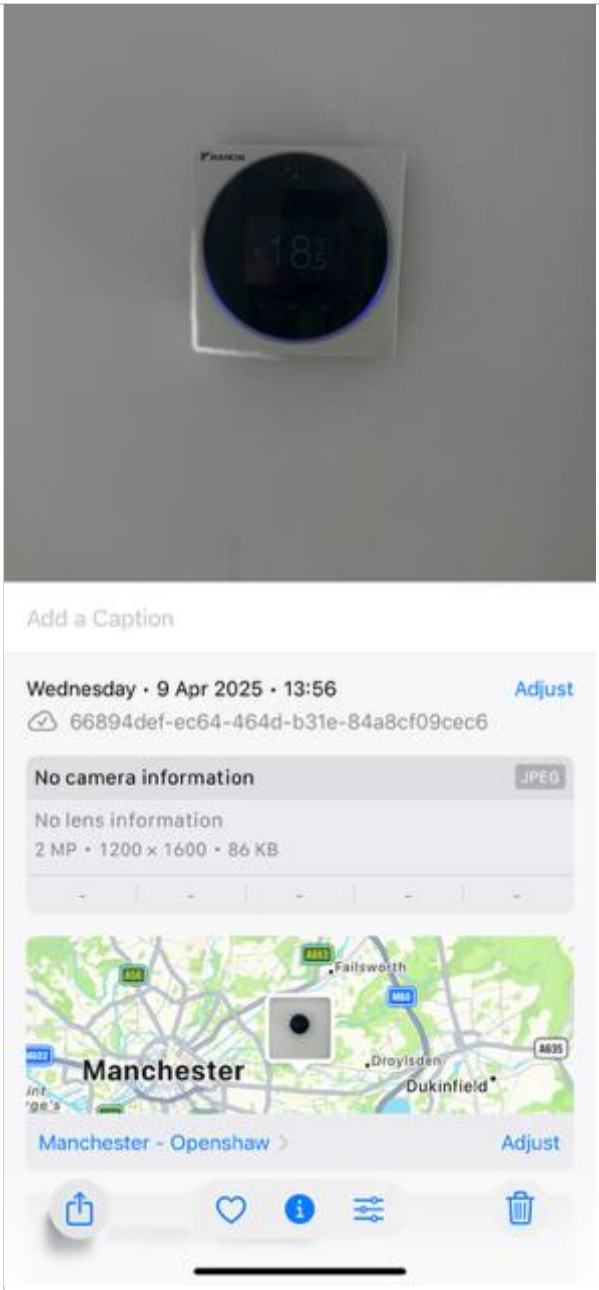
6	a.	Plant/ equipment identification label(s), including make/model and serial number.		Photo reference PX/6a

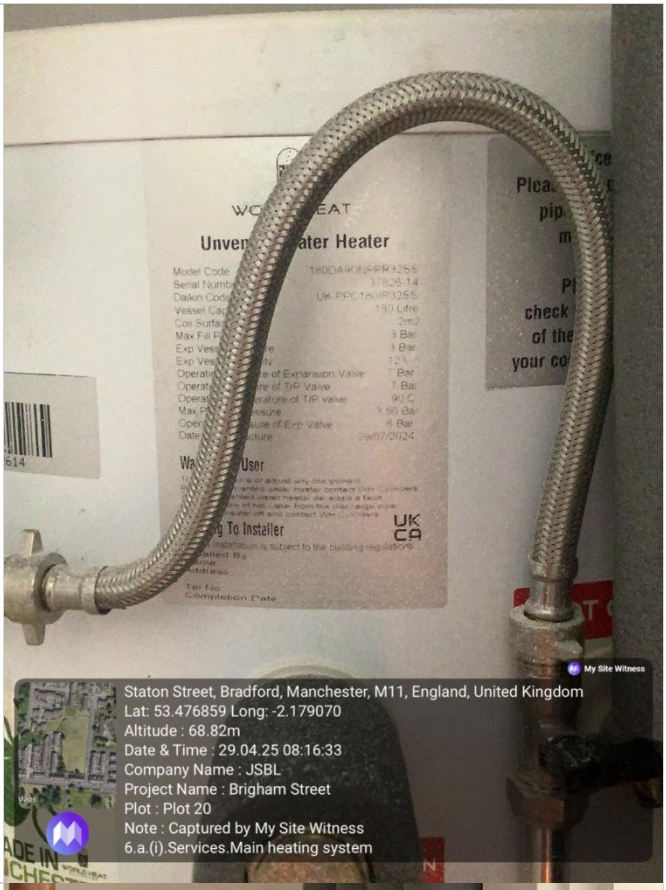
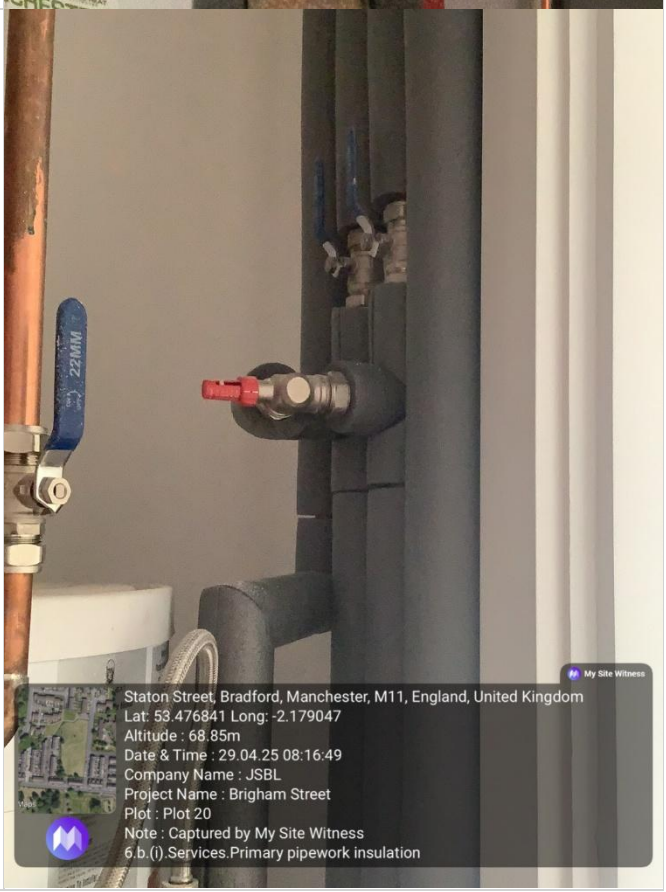


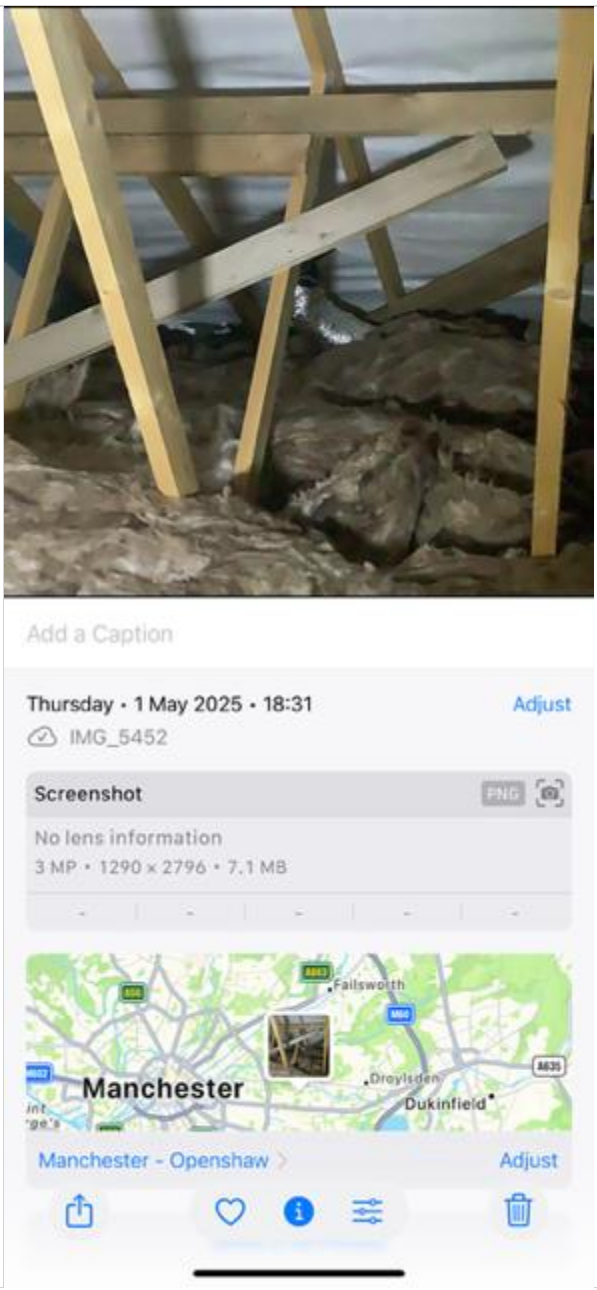



Add a Caption
Wednesday • 9 Apr 2025 • 13:56
Adjust
3f02bab2-fc8f-48e5-bba5-2c19f7a34431
No camera information
JPEG
No lens information
2 MP • 1200 × 1600 • 102 KB
Manchester
Manchester - Openshaw
Adjust


Add a Caption
Wednesday • 9 Apr 2025 • 13:56
Adjust
1623a8bf-8bc8-4744-9b2a-5a583c696682
No camera information
JPEG
No lens information
2 MP • 1200 × 1600 • 160 KB
Failsworth
Manchester
Droylsden
Dukinfield
Manchester - Openshaw
Adjust


Add a Caption
Wednesday · 9 Apr 2025 · 13:56
Adjust
66894def-ec64-464d-b31e-84a8cf09cec6
No camera information
JPEG
No lens information
2 MP • 1200 × 1600 • 86 KB
Failsworth
Manchester
Droylsden
Dukinfield
Manchester - Openshaw
Adjust

				
6	b.	Primary pipework continuity of insulation.		Photo reference PX/6b
				

6	c.	Mechanical ventilation ductwork continuity of insulation (for duct sections outside the thermal envelope).		Photo reference PX/6c	

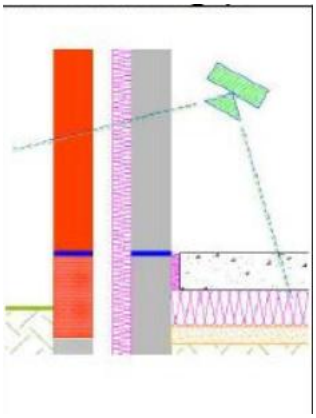
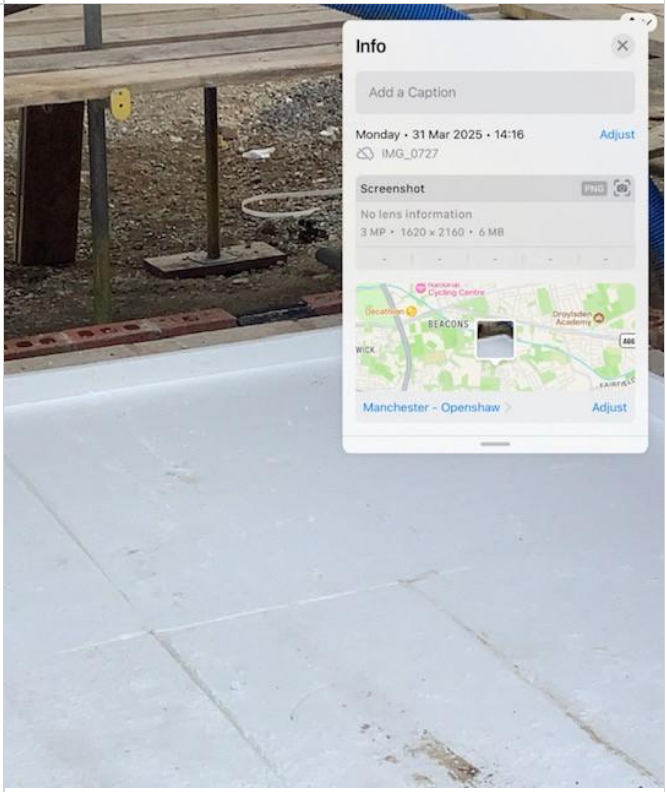
Developers / Builders declaration

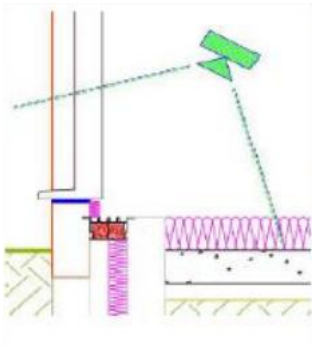
Name Steve Winterbottom	Signature Steve Winterbottom Steve Winterbottom (May 2, 2025 14:56 GMT+1)

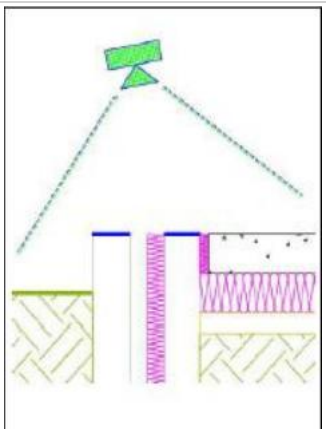
Part L Photographic Evidence Form

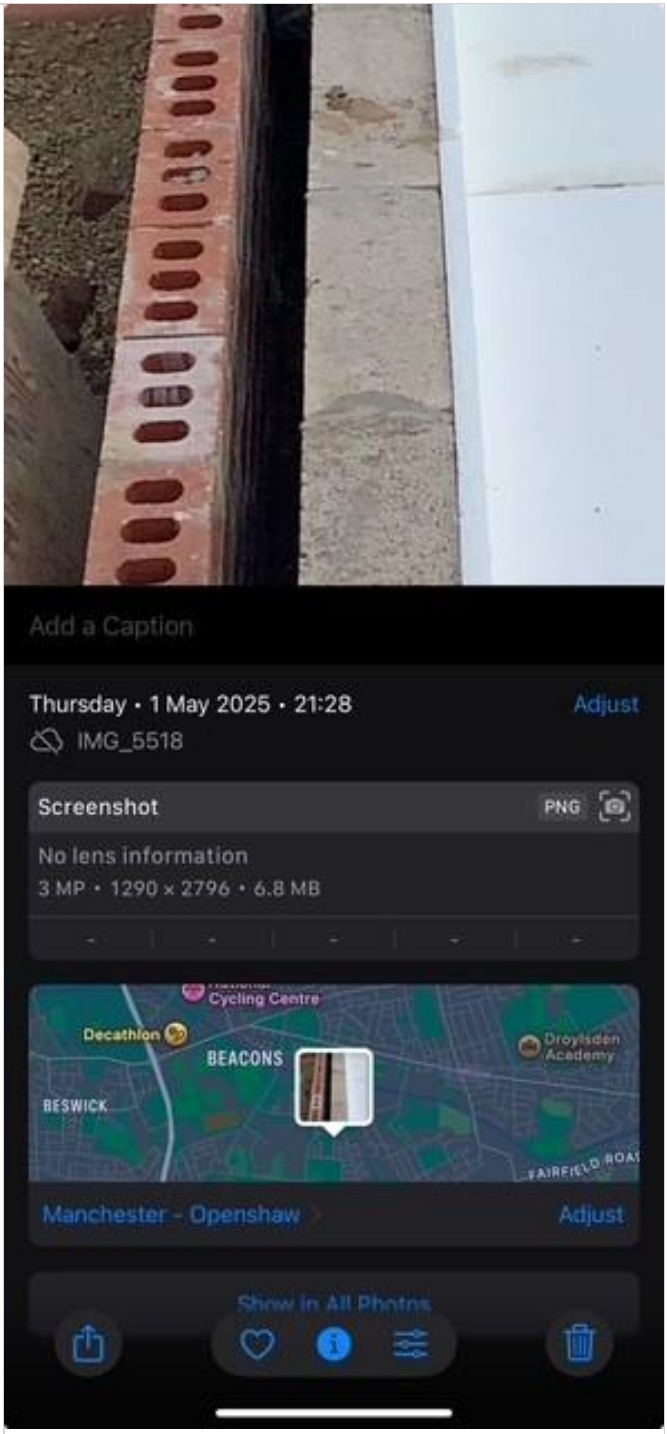
Development	Brigham Street, MANCHESTER, M11 2JR
Developer / Builder	John Southworth Builders
Plot number	21
Postal Address	18 Staton Street, MANCHESTER, M11 2PQ

1. FOUNDATIONS / SUBSTRUCTURE AND GROUND FLOOR, to show thermal continuity and quality of insulation in the following places

#	Detail Item	Direction of Photograph	Photographs	Comments
1	a. At ground floor perimeter edge insulation		Photo reference PX/1a	

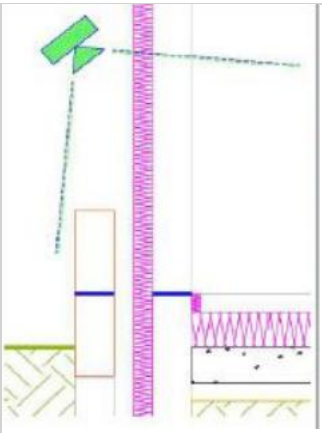
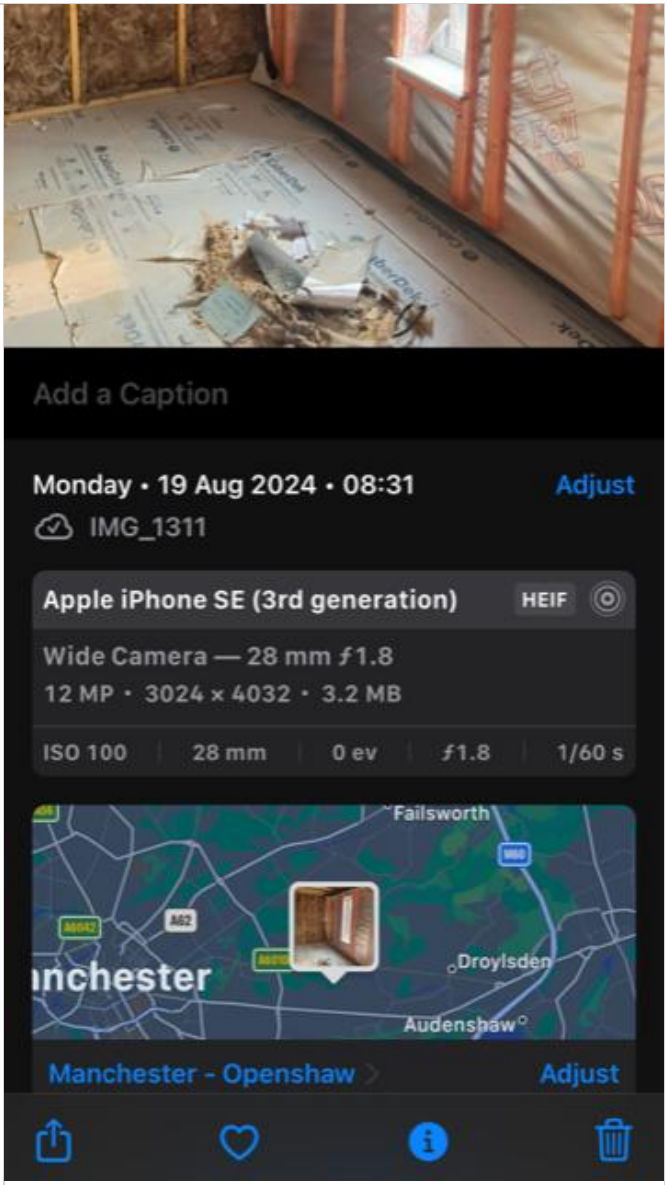
1	b. At external door threshold		Photo reference PX/1b	

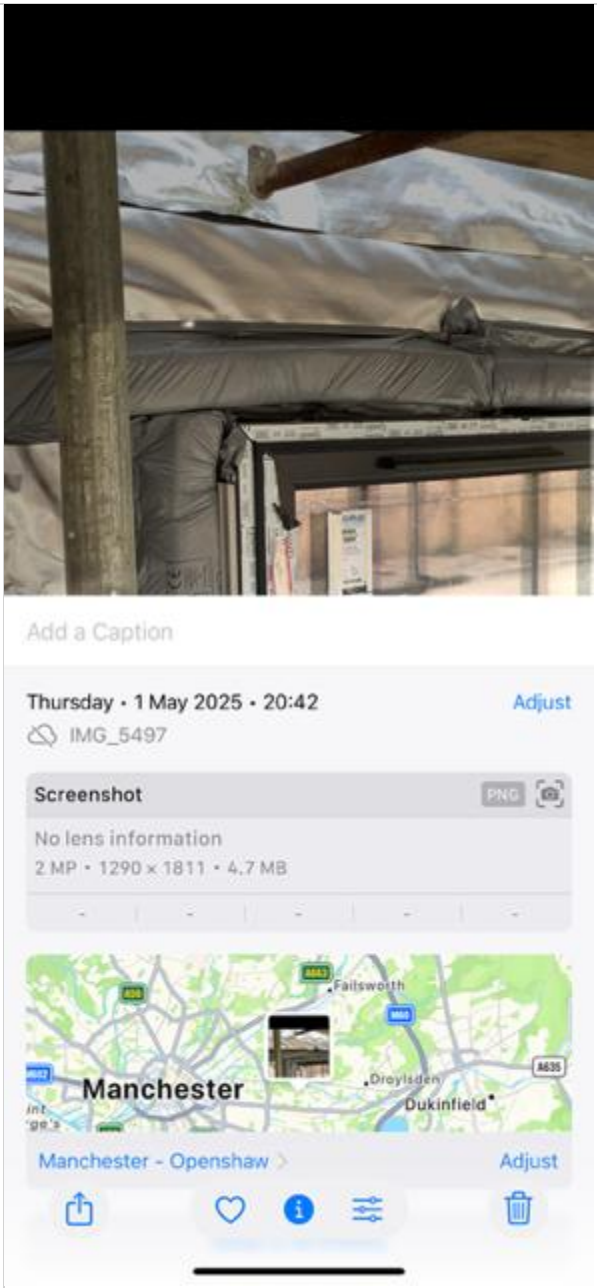
1	c.	Below damp-proof course on external walls		Photo reference PX/1c



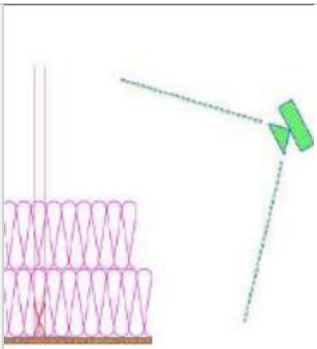
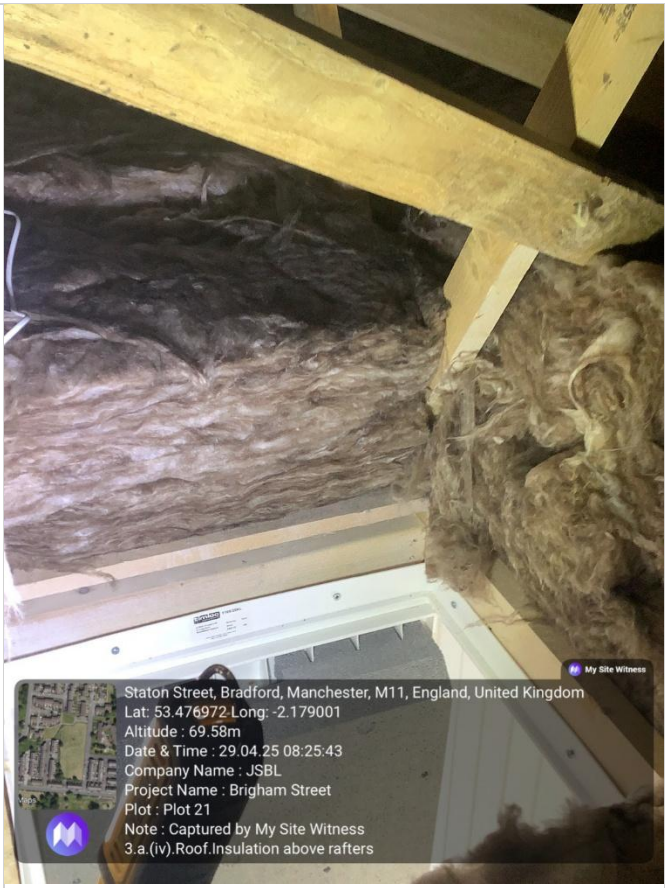
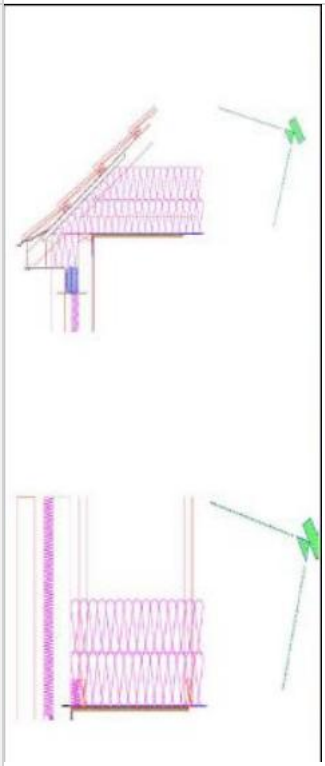
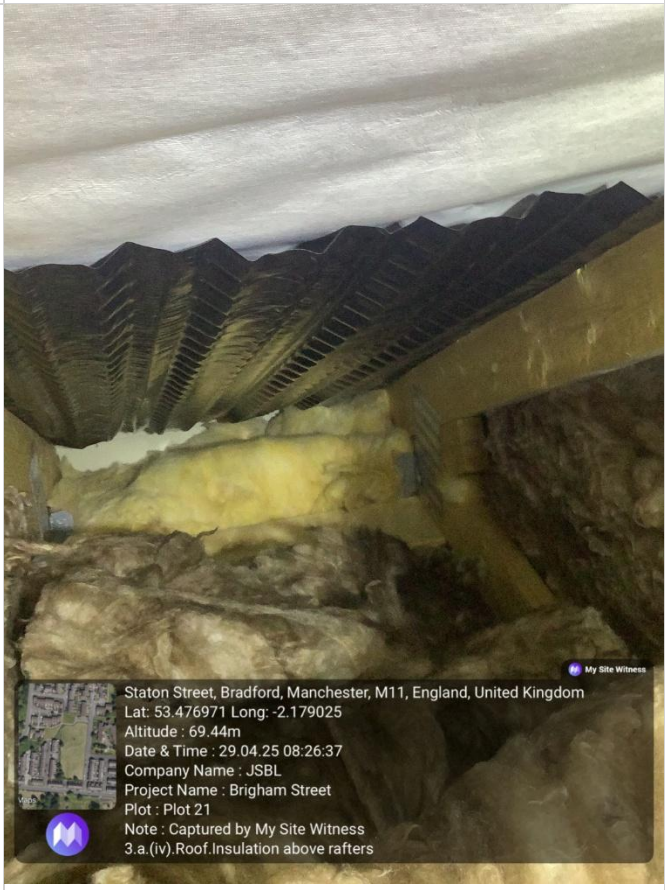
Note: For blown fill, photos should show clean cavities and clean brick ties with very limited mortar droppings.

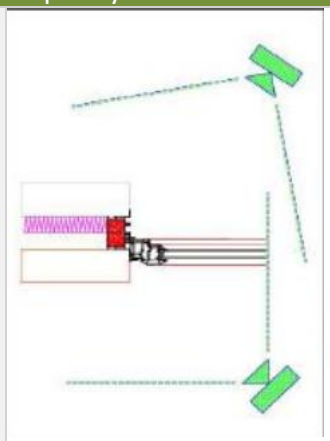
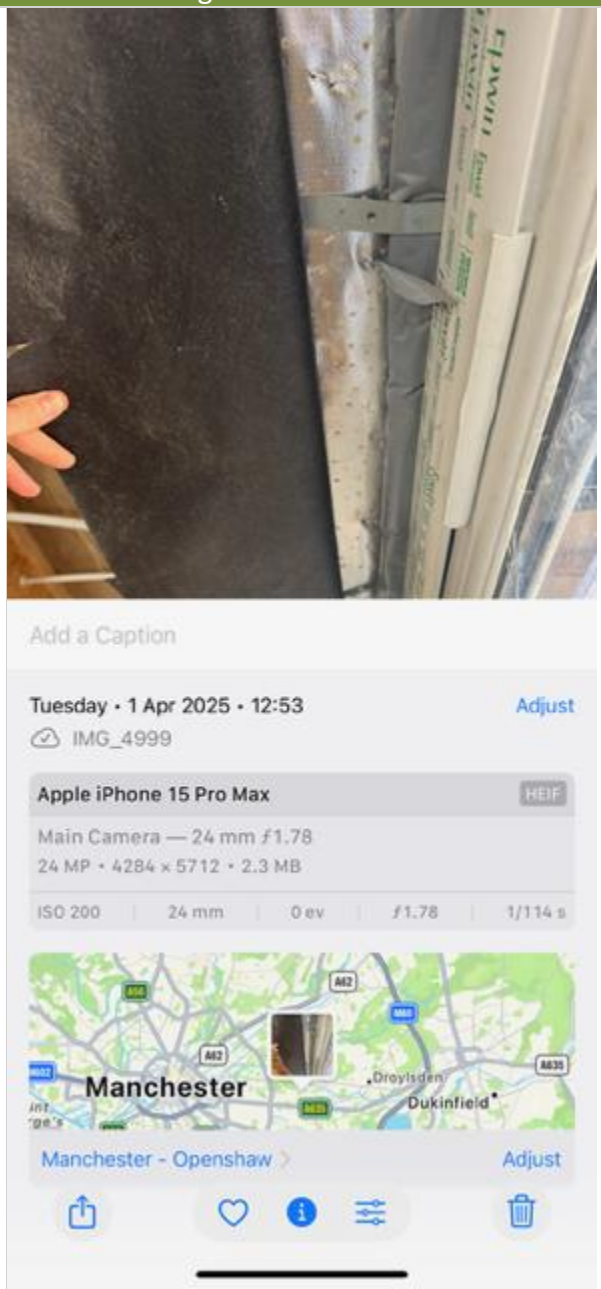
2. EXTERNAL WALLS: for each main wall type, to show thermal continuity and quality of insulation for the following.

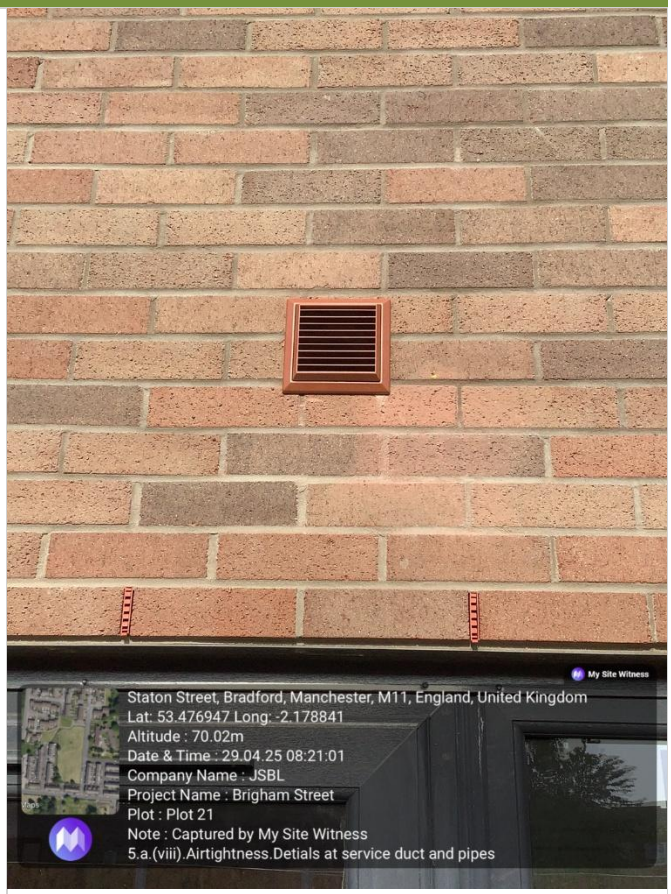
2	a. Ground floor to wall junction		Photo reference PX/2a	

2	b. Structural penetrating elements		Photo reference PX/2b	

3. ROOF: for each main roof type, to show thermal continuity and quality of insulation at the following.

3	a. Joist/rafter level		Photo reference PX/3a	
3	b. Eaves and gable edges		Photo reference PX/3b	

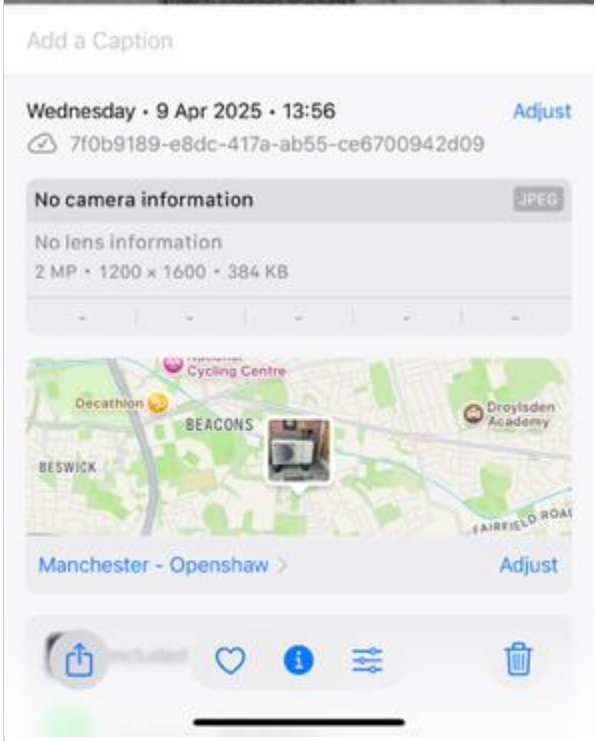
4.	OPENINGS: for each opening type (one image per wall or roof type is sufficient), to show thermal continuity and quality of insulation with photographs of the following			
4	a. Window positioning in relation to cavity closer or insulation line.		Photo reference PX/4a	
4	b. External door set positioning in relation to cavity closer or insulation line		Photo reference PX/4b	

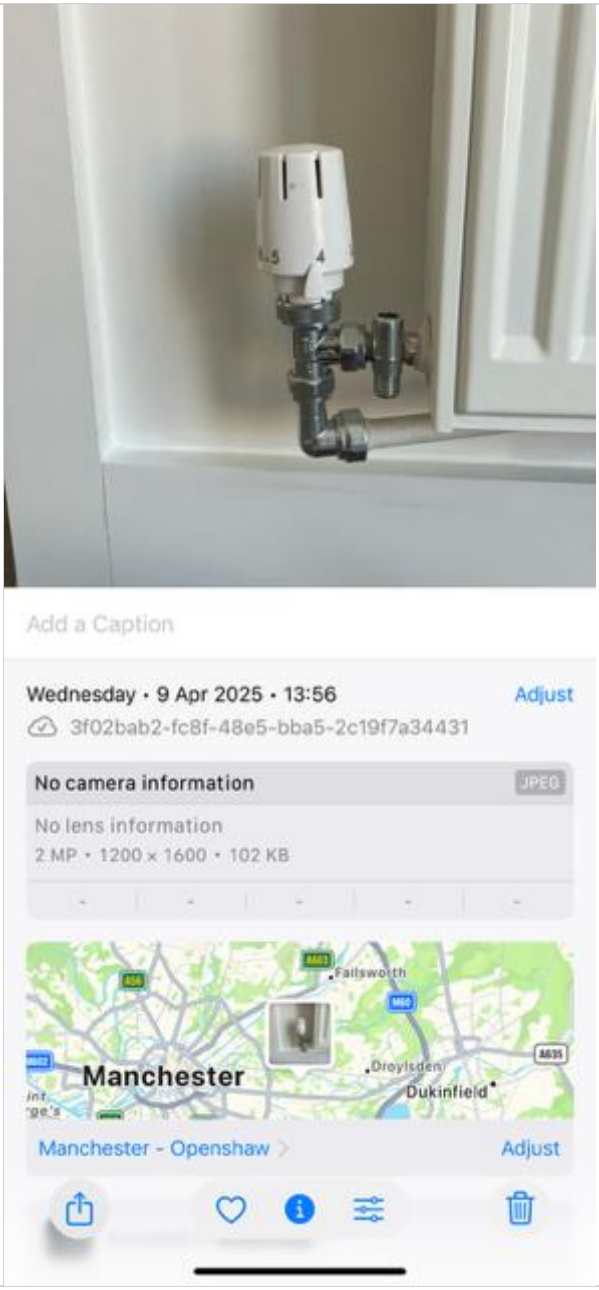
5. Airtightness: additional photographs for all details 1–4 to show airtightness details (only if not included or visible in continuity of insulation image).				
5			Photo reference PX/5	

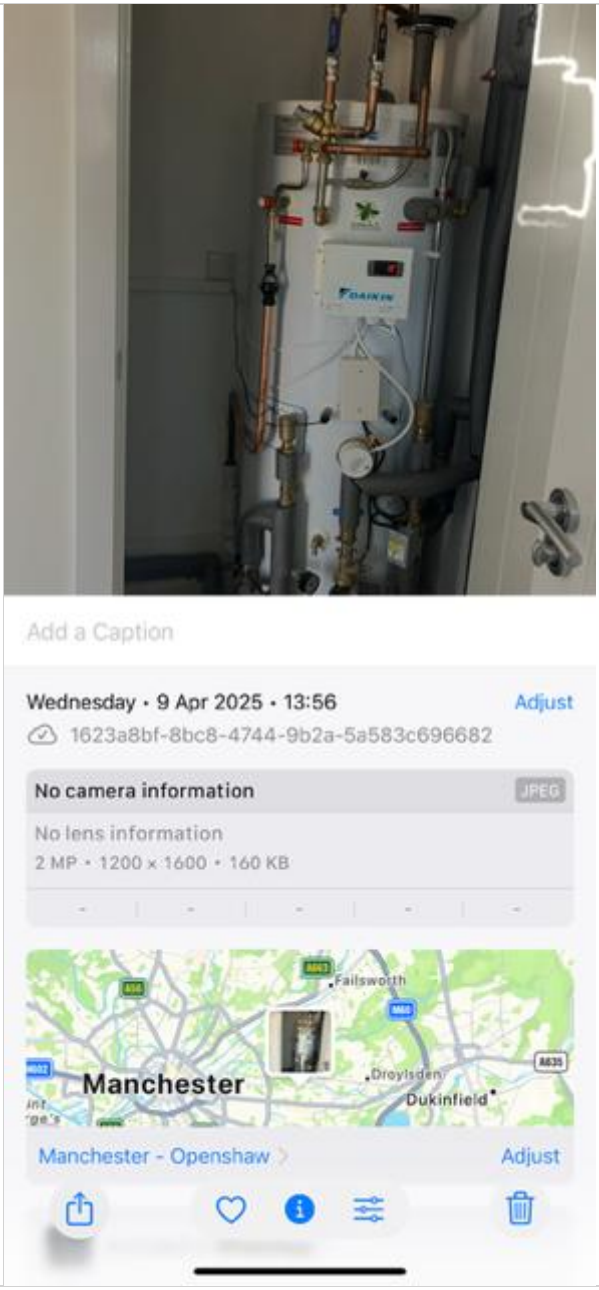
6. Building services: for all plant associated with space heating, hot water, ventilation and low or zero carbon technology equipment within or on the building, show the following.

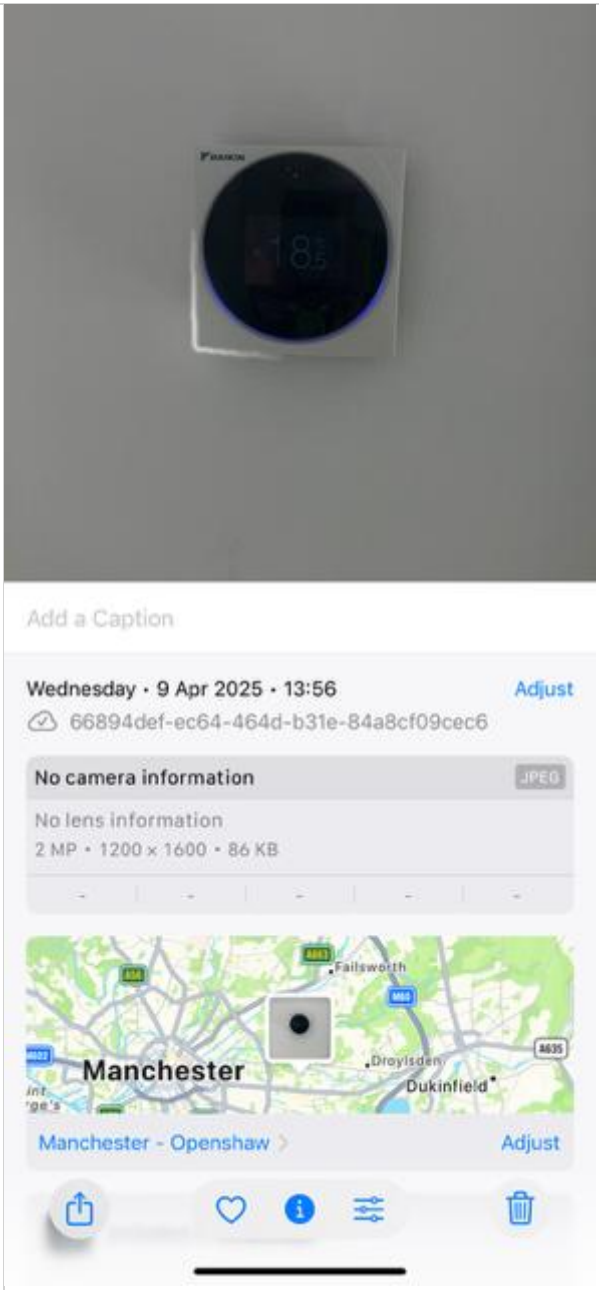
6	a.	Plant/ equipment identification label(s), including make/model and serial number.		Photo reference PX/6a

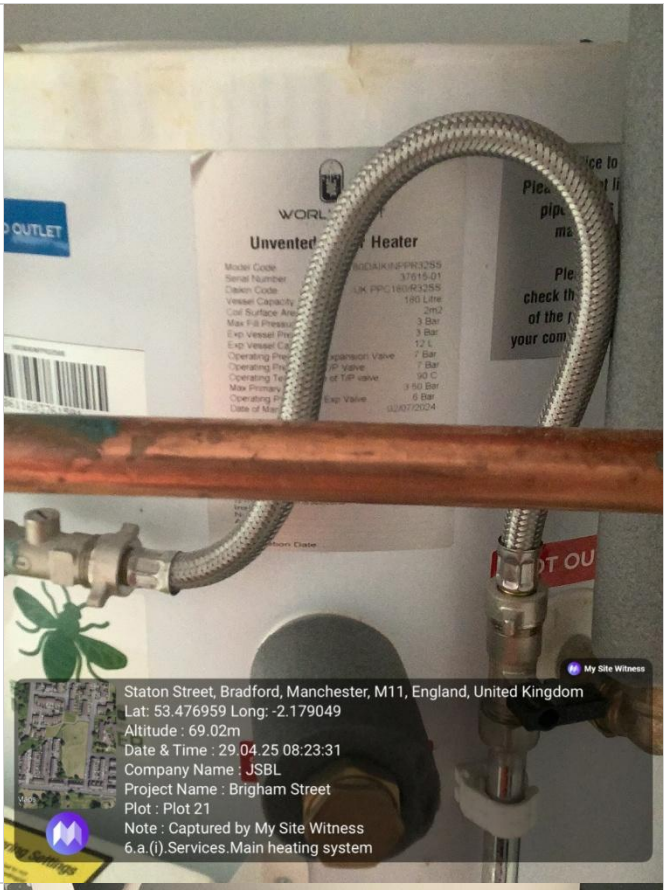
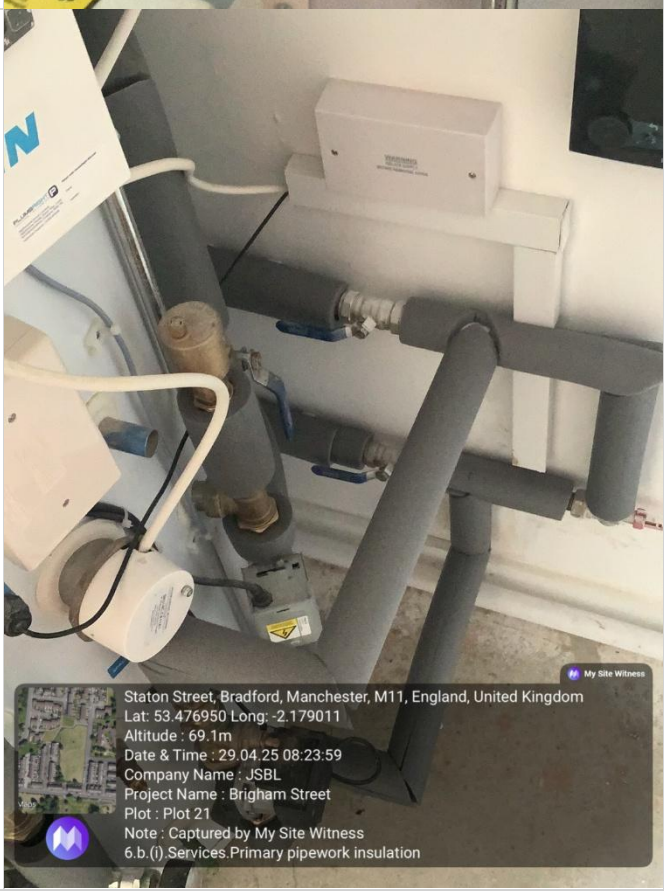




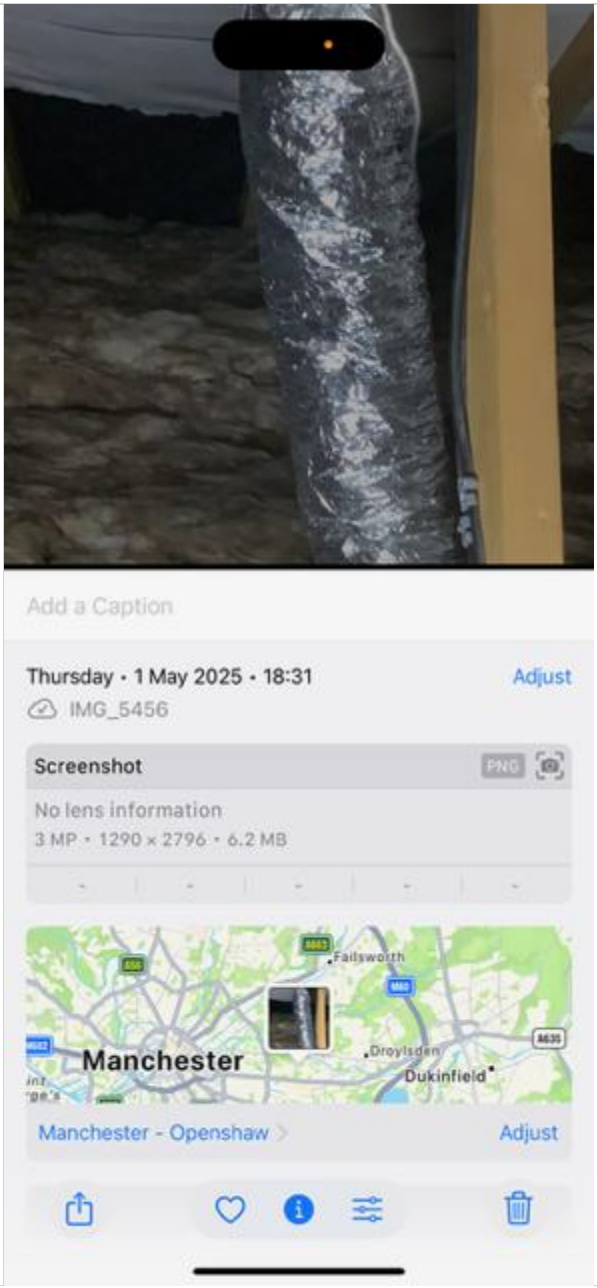

Add a Caption
Wednesday • 9 Apr 2025 • 13:56
Adjust
3f02bab2-fc8f-48e5-bba5-2c19f7a34431
No camera information
JPEG
No lens information
2 MP • 1200 × 1600 • 102 KB
Manchester
Manchester - Openshaw
Adjust


Add a Caption
Wednesday • 9 Apr 2025 • 13:56
Adjust
1623a8bf-8bc8-4744-9b2a-5a583c696682
No camera information
JPEG
No lens information
2 MP • 1200 × 1600 • 160 KB
Failsworth
Manchester
Droylsden
Dukinfield
Manchester - Openshaw
Adjust


Add a Caption
Wednesday · 9 Apr 2025 · 13:56
Adjust
66894def-ec64-464d-b31e-84a8cf09cec6
No camera information
JPEG
No lens information
2 MP • 1200 × 1600 • 86 KB
Failsworth
Manchester
Droylsden
Dukinfield
Manchester - Openshaw
Adjust

				
6	b. Primary pipework continuity of insulation.		Photo reference PX/6b	

6	c.	Mechanical ventilation ductwork continuity of insulation (for duct sections outside the thermal envelope).		Photo reference PX/6c



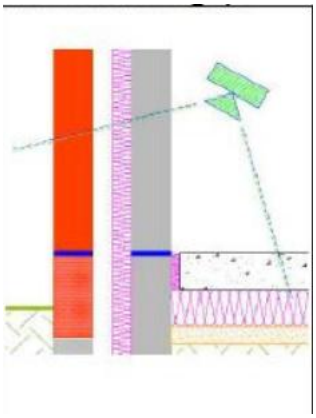
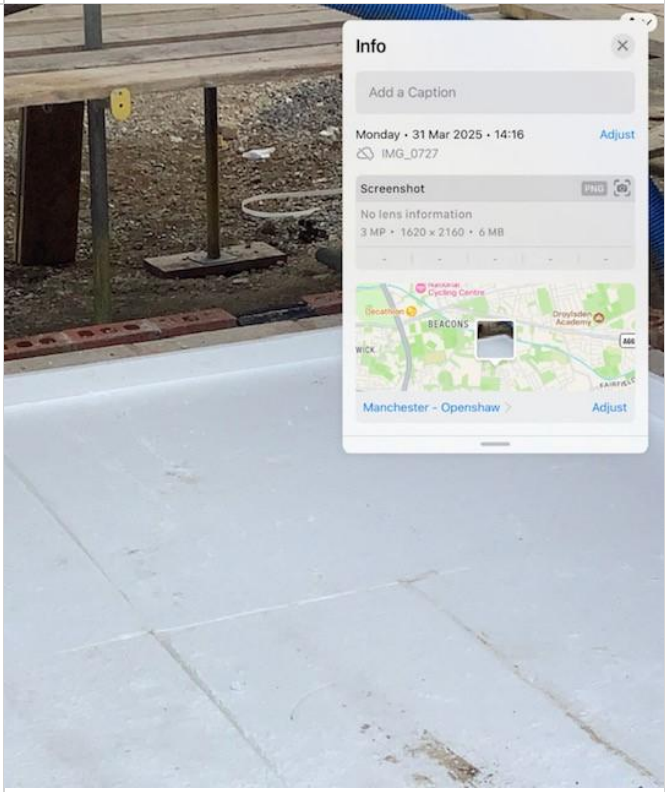
Developers / Builders declaration

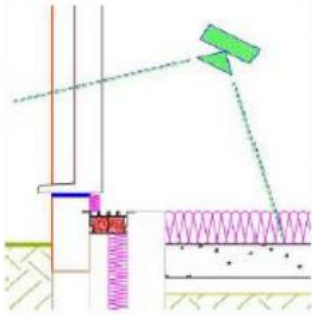
Name Steve Winterbottom	Signature Steve Winterbottom Steve Winterbottom (May 2, 2025 14:57 GMT+1)

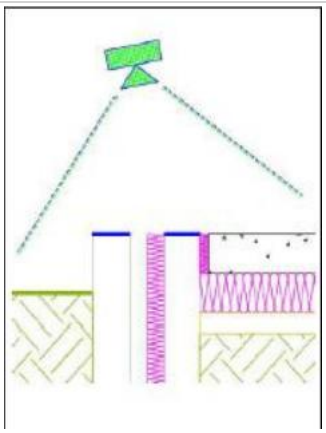
Part L Photographic Evidence Form

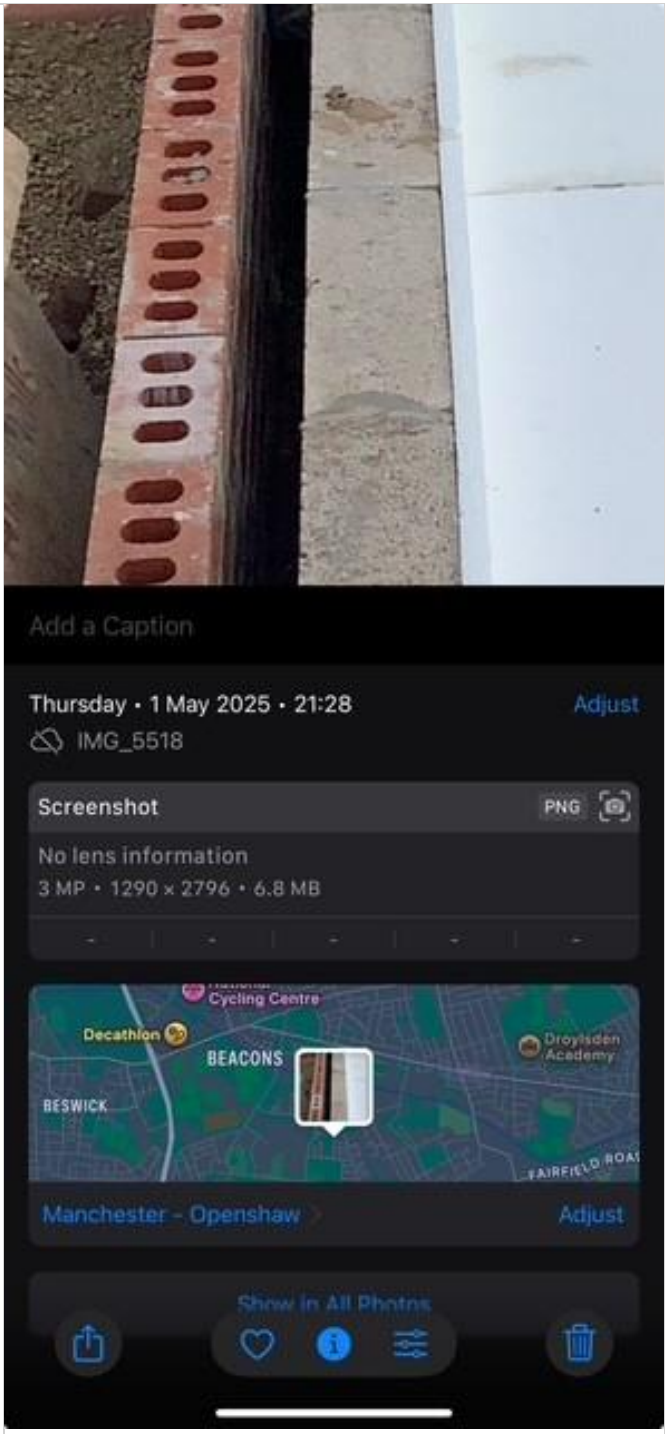
Development	Brigham Street, MANCHESTER, M11 2JR
Developer / Builder	John Southworth Builders
Plot number	22
Postal Address	20 Staton Street, MANCHESTER, M11 2PQ

1. FOUNDATIONS / SUBSTRUCTURE AND GROUND FLOOR, to show thermal continuity and quality of insulation in the following places

#	Detail Item	Direction of Photograph	Photographs	Comments
1	a. At ground floor perimeter edge insulation		Photo reference PX/1a	

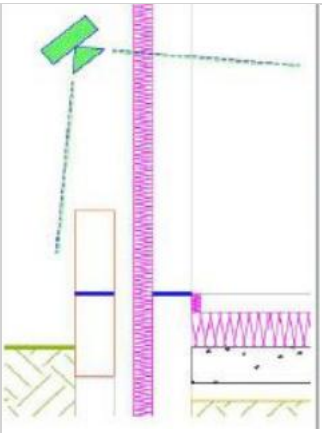
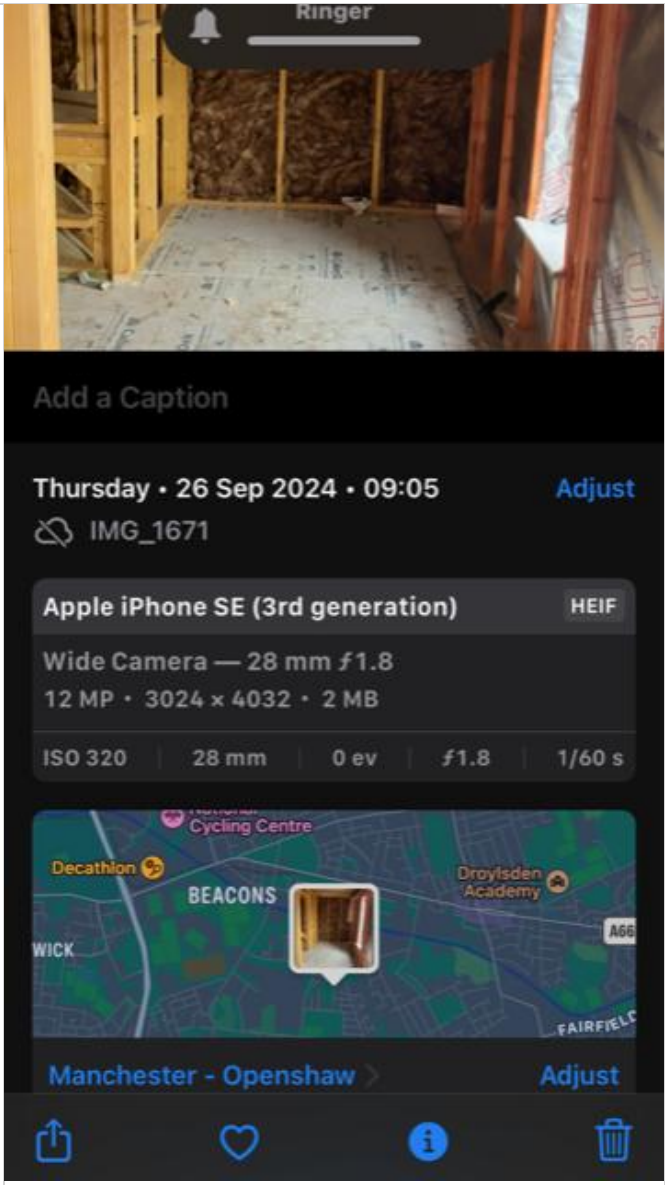
1	b. At external door threshold		Photo reference PX/1b	 Add a Caption Monday • 31 Mar 2025 • 13:17 Adjust fc0f617c-13b1-43ae-9184-6ff9d3d97b17 No camera information JPEG No lens information 1 MP • 1200 × 940 • 332 KB  Manchester - Openshaw Adjust

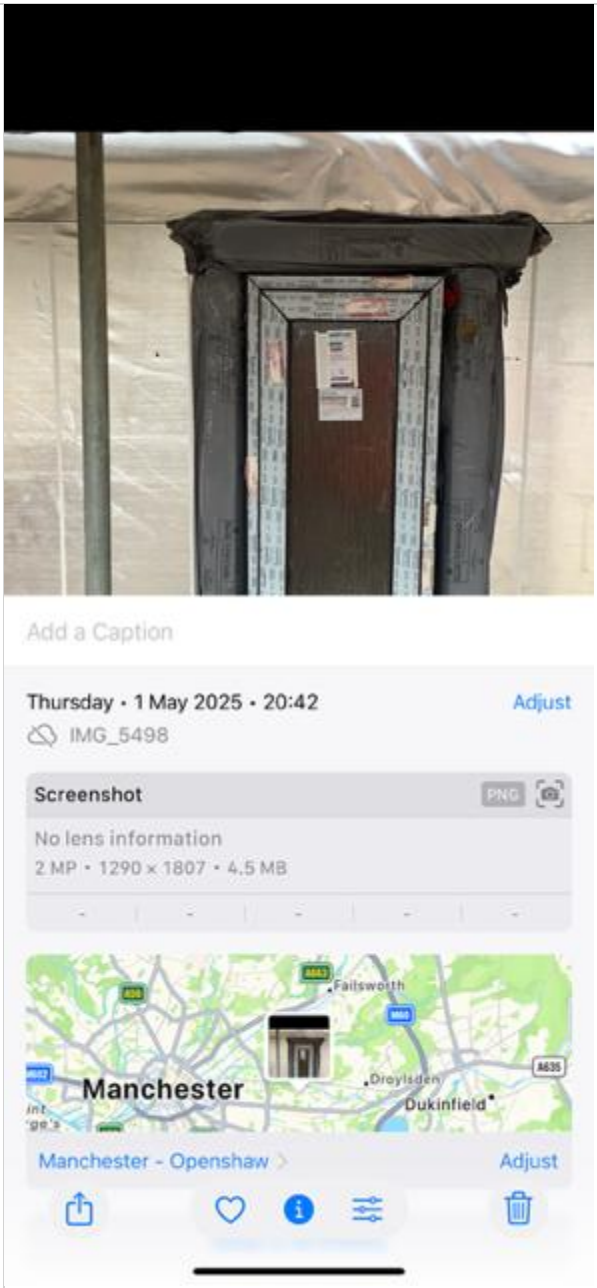
1	c.	Below damp-proof course on external walls		Photo reference PX/1c



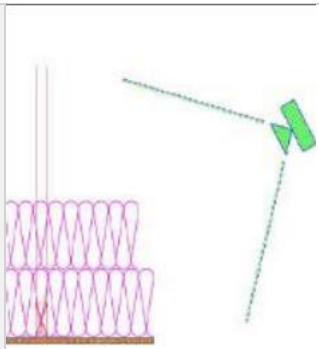
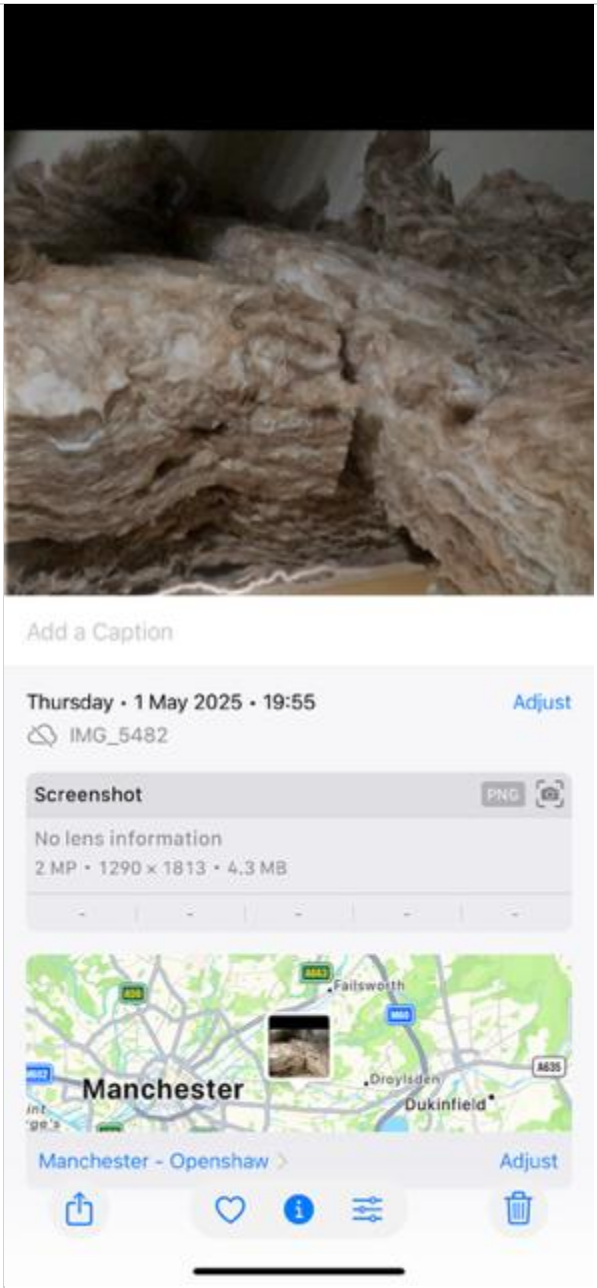
Note: For blown fill, photos should show clean cavities and clean brick ties with very limited mortar droppings.

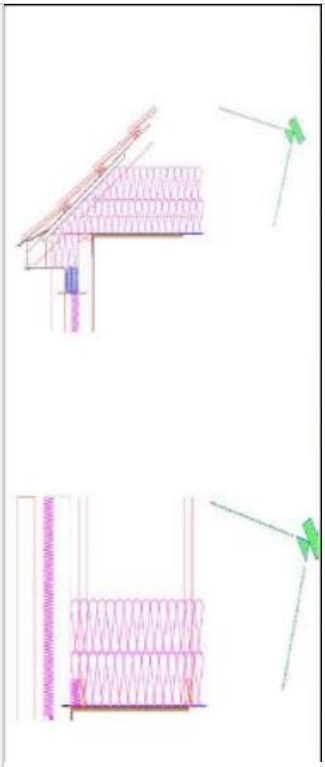
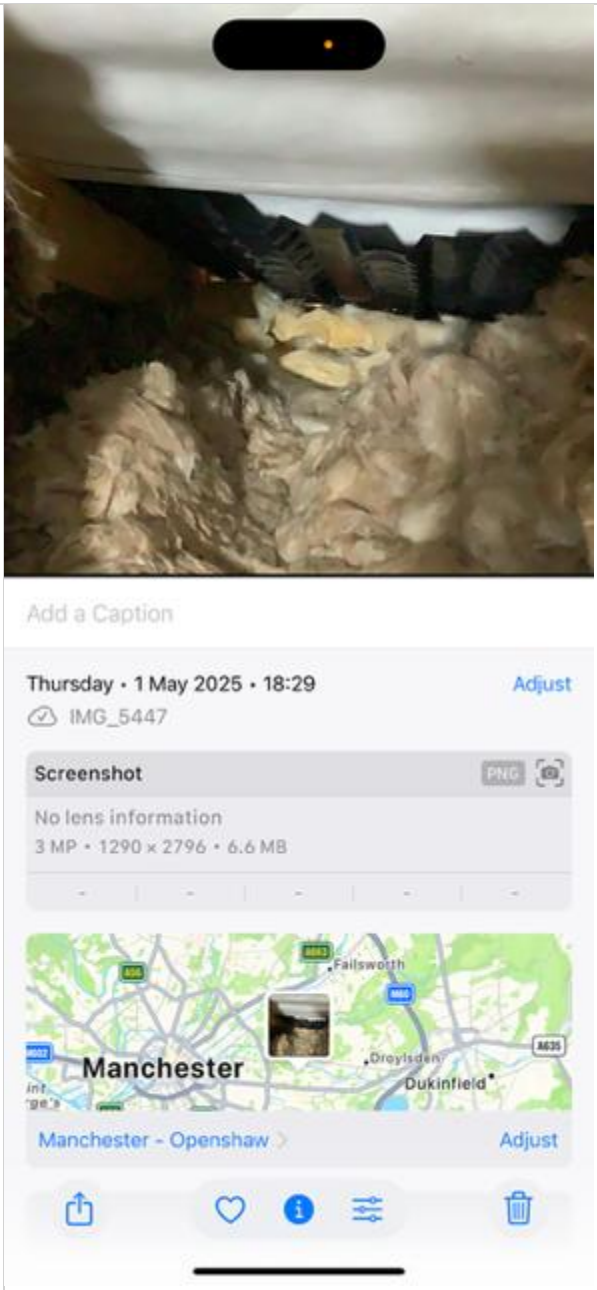
2. EXTERNAL WALLS: for each main wall type, to show thermal continuity and quality of insulation for the following.

2	a. Ground floor to wall junction		Photo reference PX/2a	

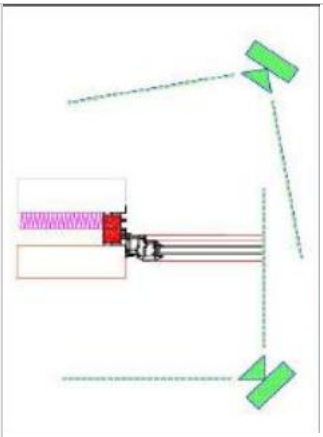
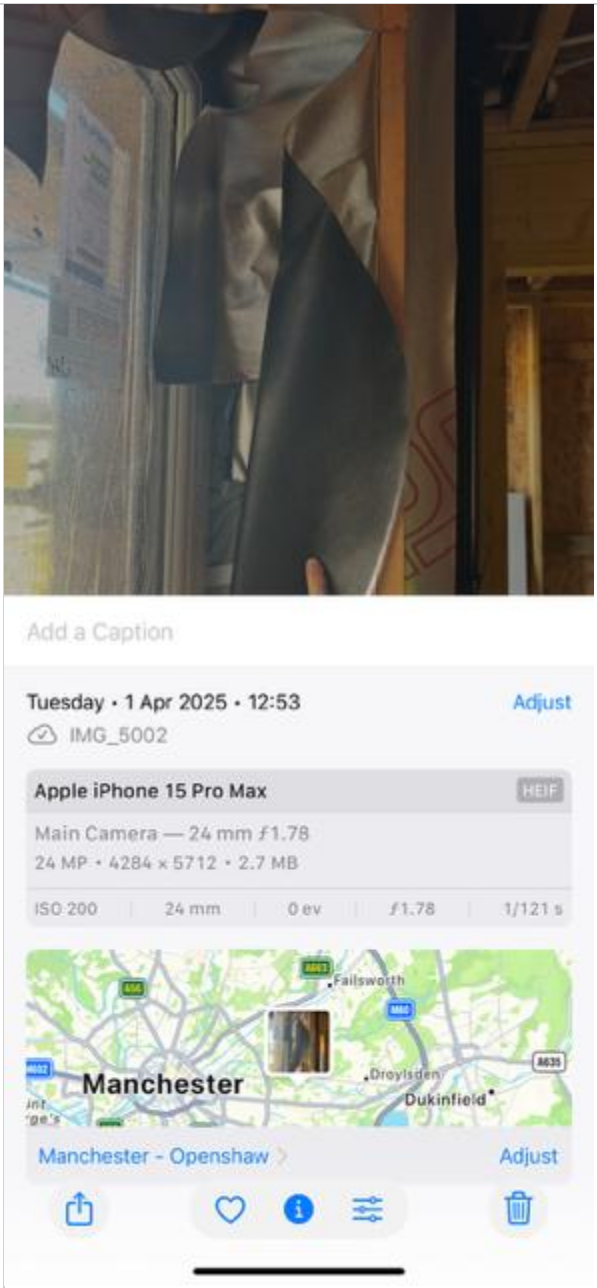
2	b. Structural penetrating elements		Photo reference PX/2b	

3. ROOF: for each main roof type, to show thermal continuity and quality of insulation at the following.

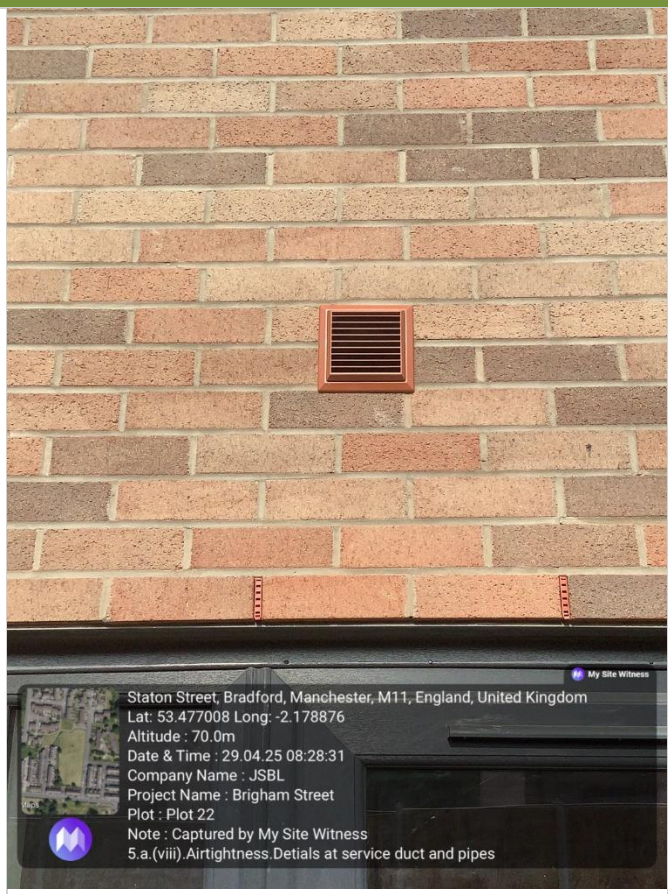
3	a. Joist/rafter level		Photo reference PX/3a	

3	b. Eaves and gable edges		Photo reference PX/3b	

4. OPENINGS: for each opening type (one image per wall or roof type is sufficient), to show thermal continuity and quality of insulation with photographs of the following

4	a. Window positioning in relation to cavity closer or insulation line.		Photo reference PX/4a	
4	b. External door set positioning in relation to cavity closer or insulation line		Photo reference PX/4b	

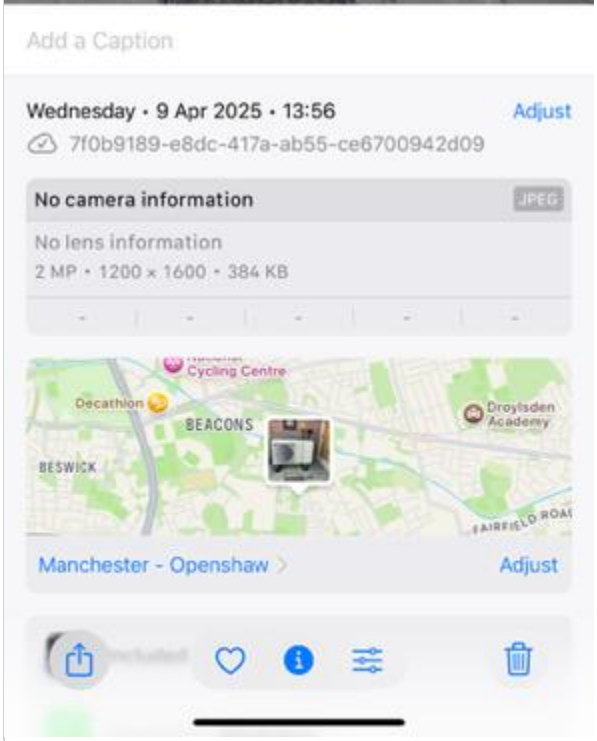
5.	Airtightness: additional photographs for all details 1–4 to show airtightness details (only if not included or visible in continuity of insulation image).

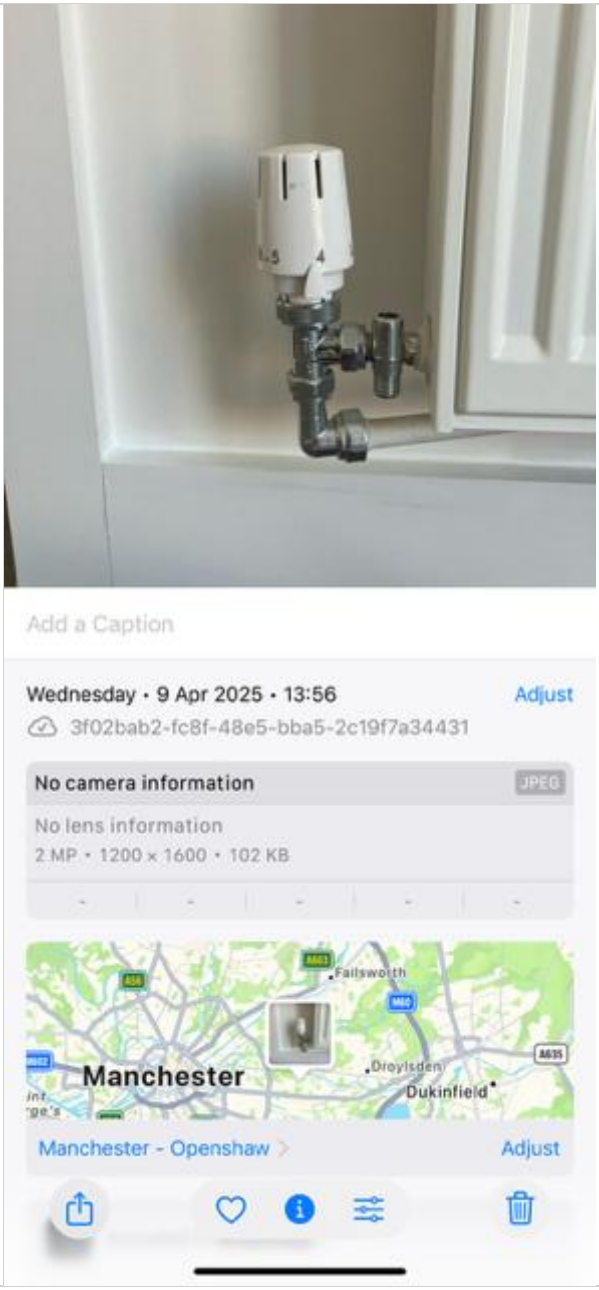
5			Photo reference PX/5	

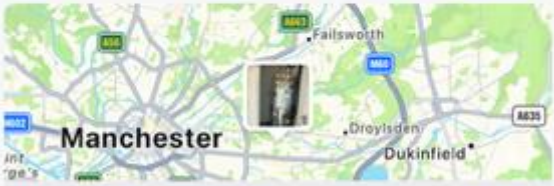
6.	Building services: for all plant associated with space heating, hot water, ventilation and low or zero carbon technology equipment within or on the building, show the following.

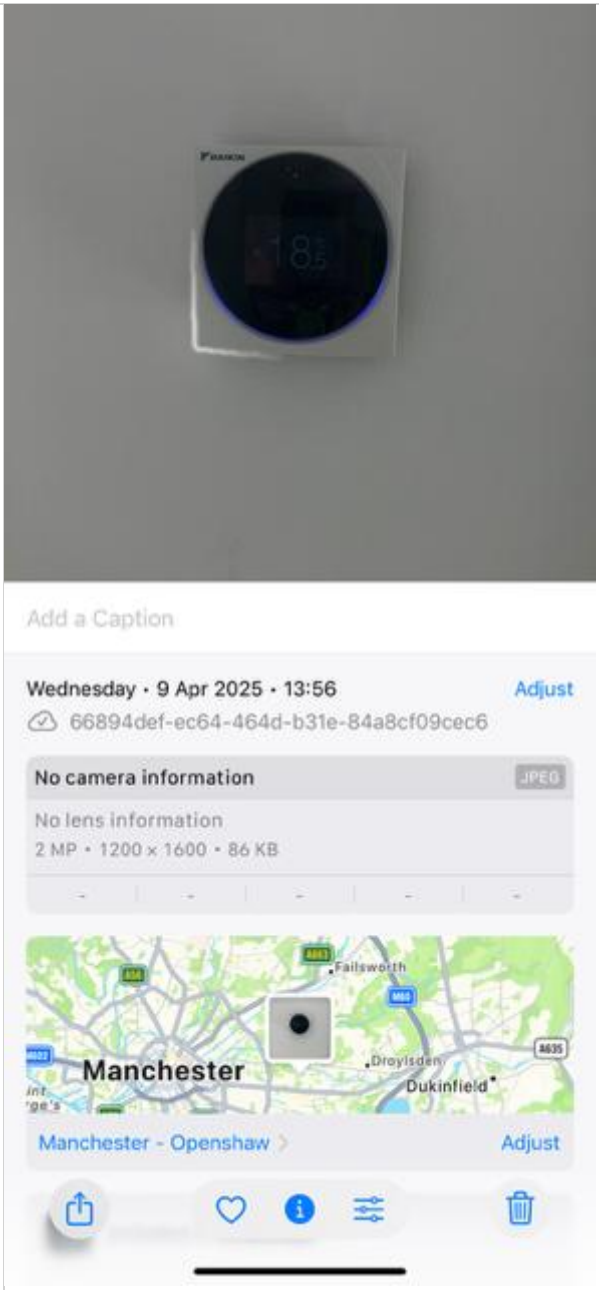
6	a.	Plant/ equipment identification label(s), including make/model and serial number.		Photo reference PX/6a

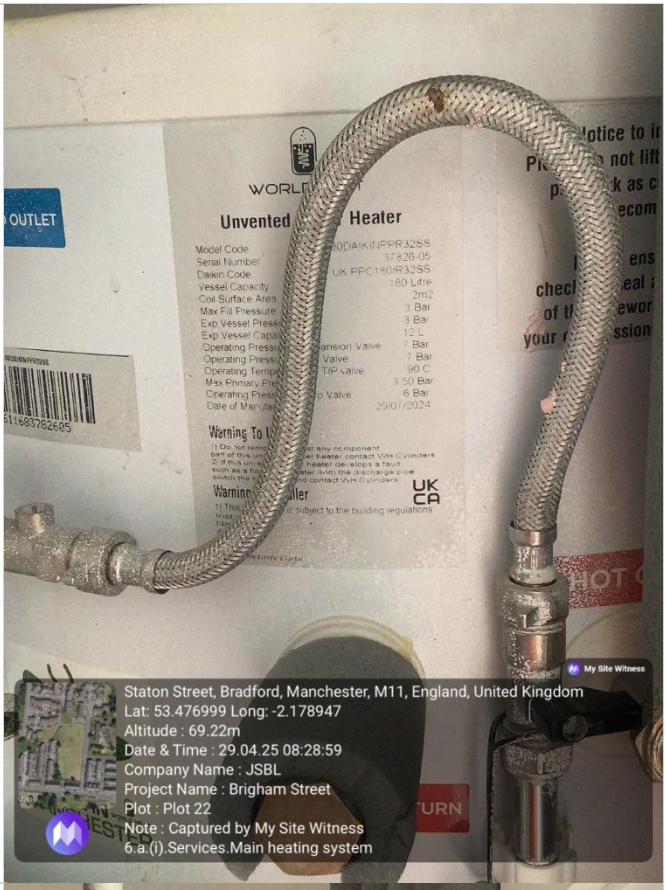
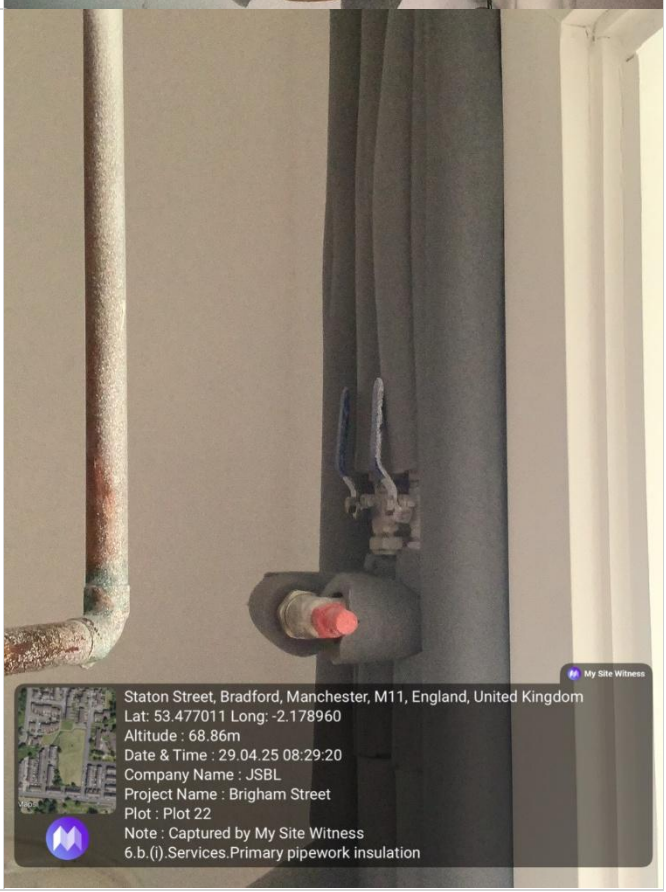


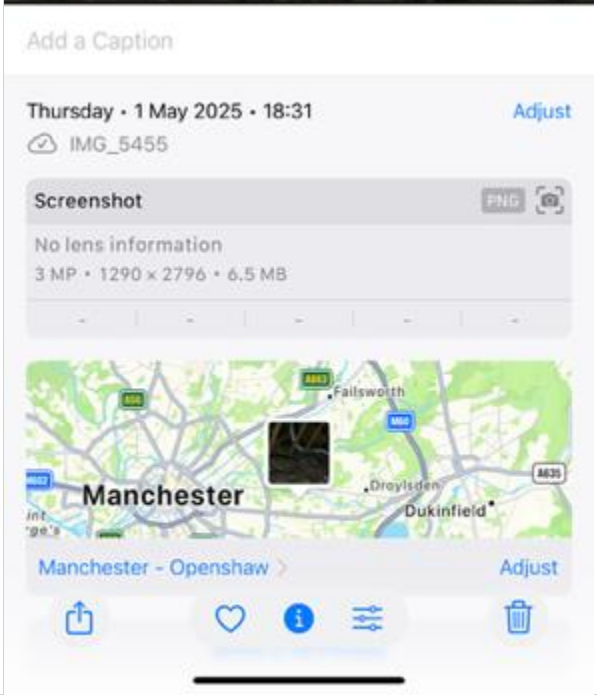



Add a Caption
Wednesday • 9 Apr 2025 • 13:56
Adjust
3f02bab2-fc8f-48e5-bba5-2c19f7a34431
No camera information
JPEG
No lens information
2 MP • 1200 × 1600 • 102 KB
Manchester
Droylsden
Dukinfield
Manchester - Openshaw
Adjust

			 Add a Caption Wednesday • 9 Apr 2025 • 13:56 Adjust 1623a8bf-8bc8-4744-9b2a-5a583c696682 No camera information JPEG No lens information 2 MP • 1200 × 1600 • 160 KB  Manchester - Openshaw Adjust

				Add a Caption Wednesday · 9 Apr 2025 · 13:56 Adjust 66894def-ec64-464d-b31e-84a8cf09cec6 No camera information JPEG No lens information 2 MP • 1200 × 1600 • 86 KB Manchester Failsworth Droylsden Dukinfield Manchester - Openshaw Adjust

				
6	b. Primary pipework continuity of insulation.		Photo reference PX/6b	

6	c.	Mechanical ventilation ductwork continuity of insulation (for duct sections outside the thermal envelope).		Photo reference PX/6c	 

Developers / Builders declaration

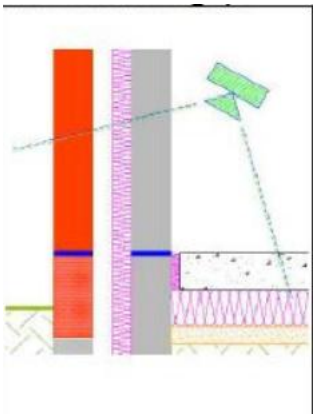
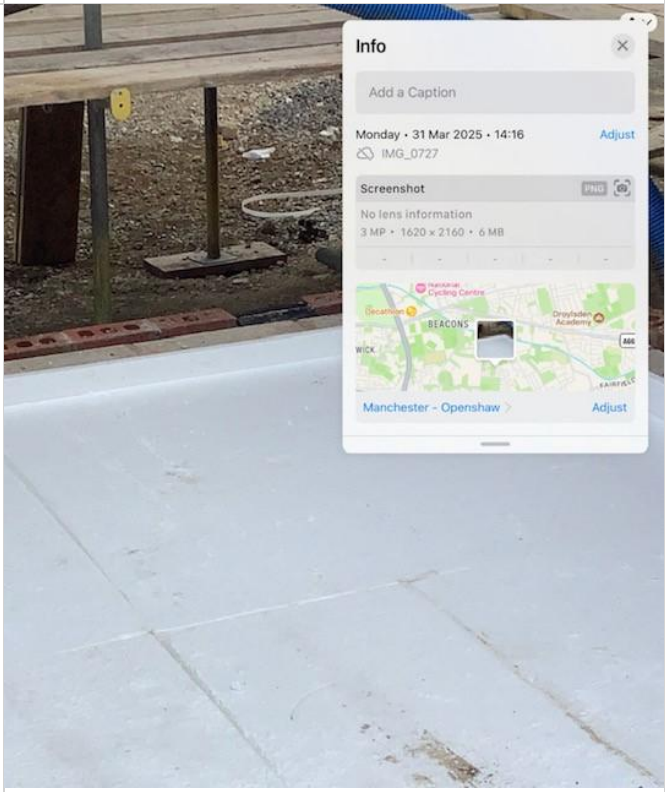
Name Steve Winterbottom

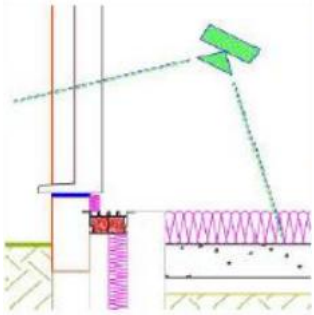
Signature Steve Winterbottom (May 2, 2025 14:58 GMT+1)

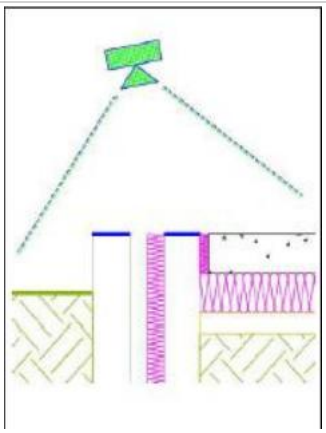
Part L Photographic Evidence Form

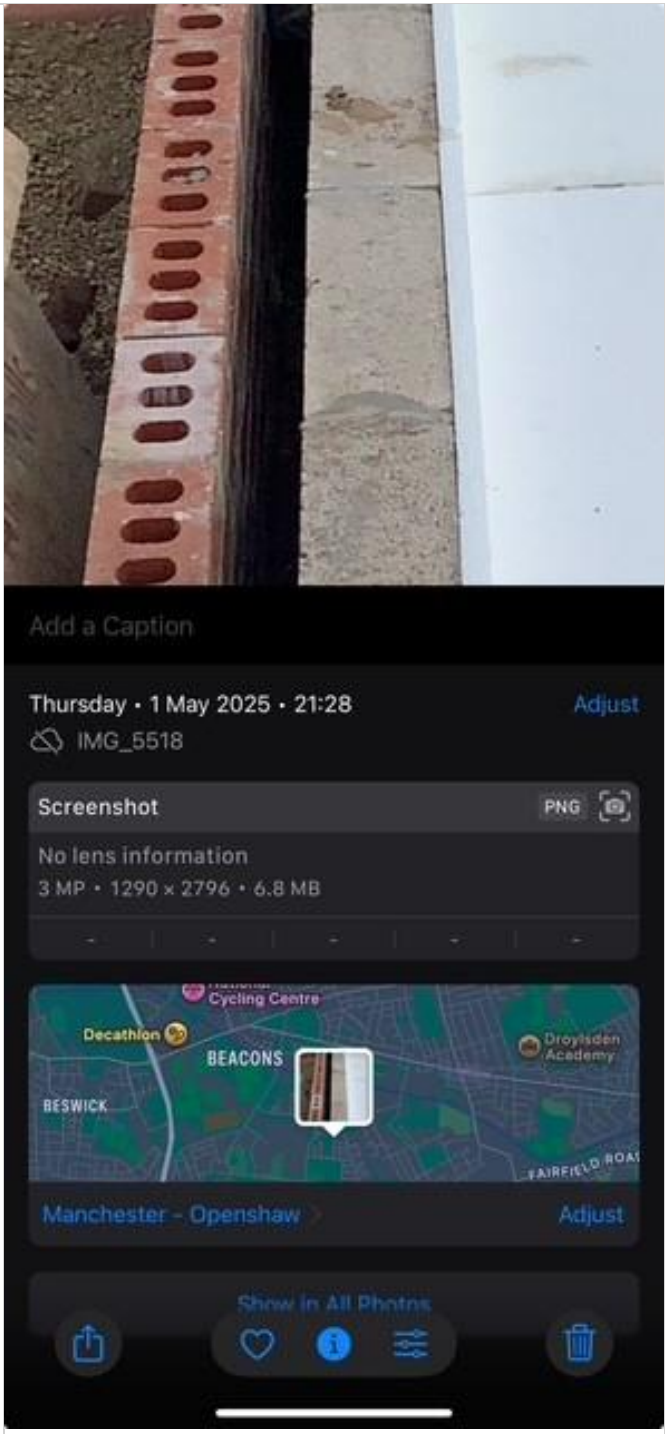
Development	Brigham Street, MANCHESTER, M11 2JR
Developer / Builder	John Southworth Builders
Plot number	23
Postal Address	22 Staton Street, MANCHESTER, M11 2PQ

1. FOUNDATIONS / SUBSTRUCTURE AND GROUND FLOOR, to show thermal continuity and quality of insulation in the following places

#	Detail Item	Direction of Photograph	Photographs	Comments
1	a. At ground floor perimeter edge insulation		Photo reference PX/1a	

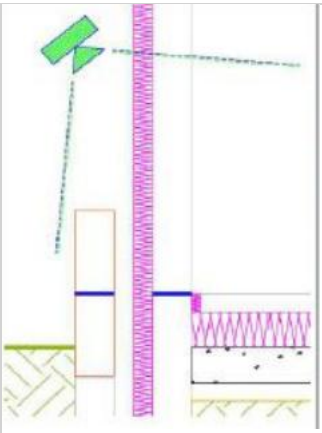
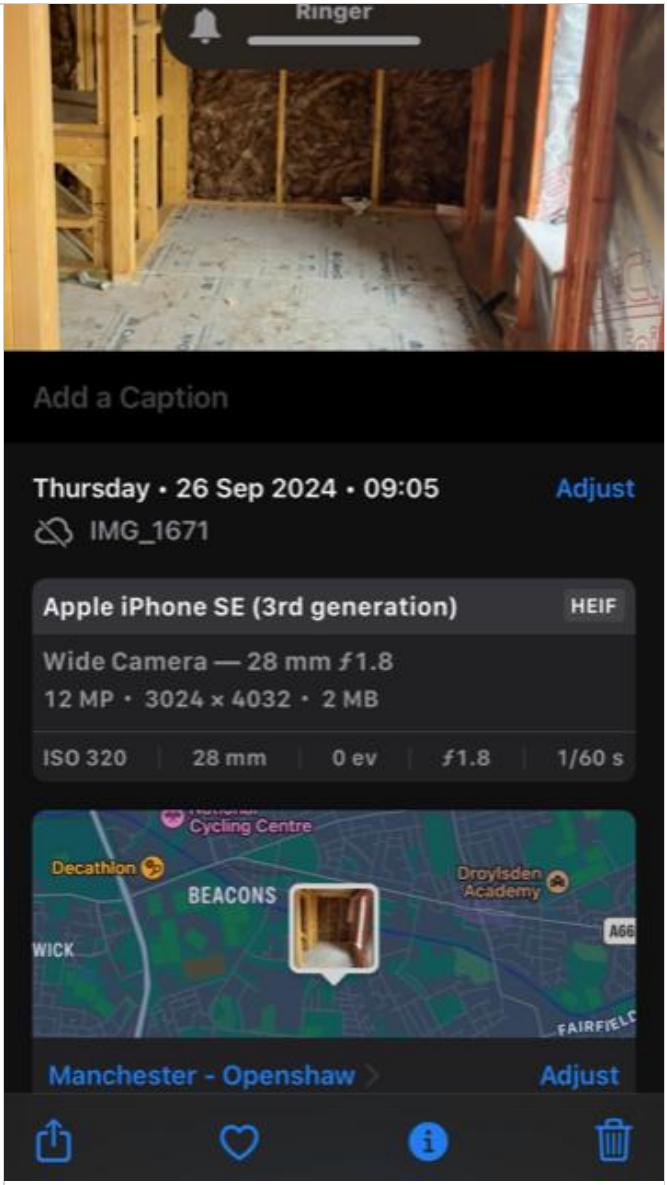
1	b. At external door threshold		Photo reference PX/1b	 Add a Caption Monday • 31 Mar 2025 • 13:17 Adjust fc0f617c-13b1-43ae-9184-6ff9d3d97b17 No camera information JPEG No lens information 1 MP • 1200 × 940 • 332 KB  Manchester - Openshaw Adjust

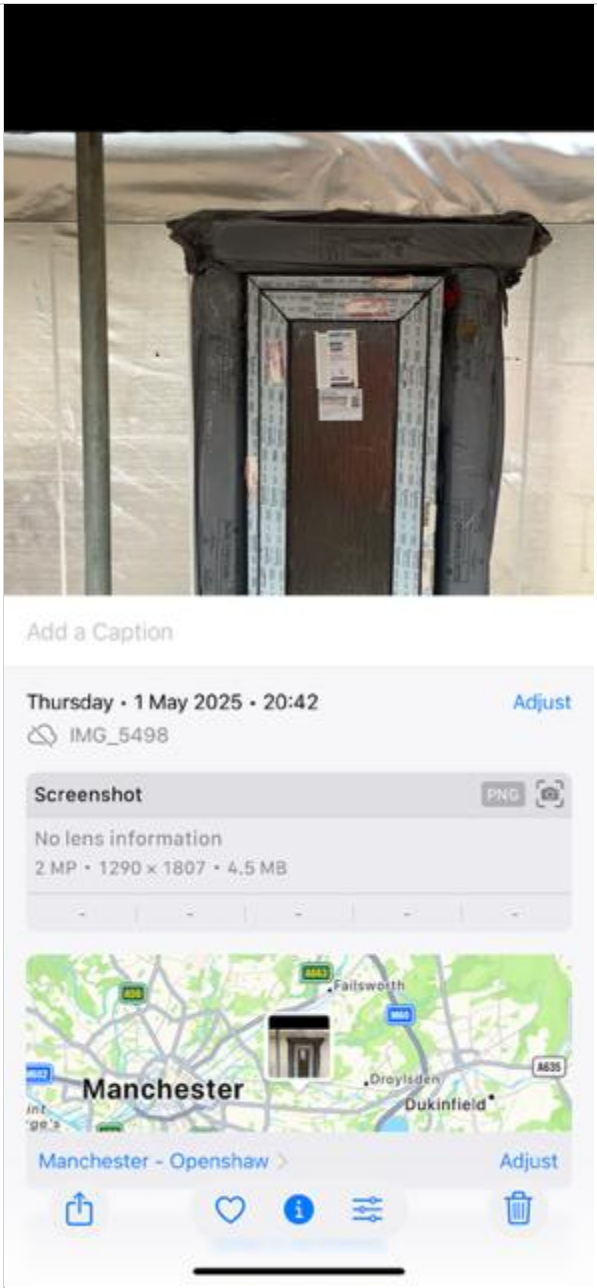
1	c.	Below damp-proof course on external walls		Photo reference PX/1c



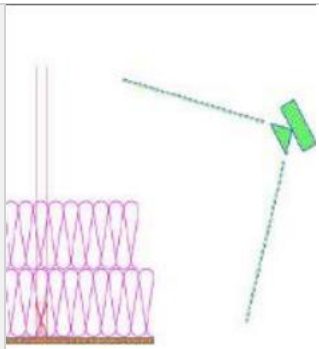
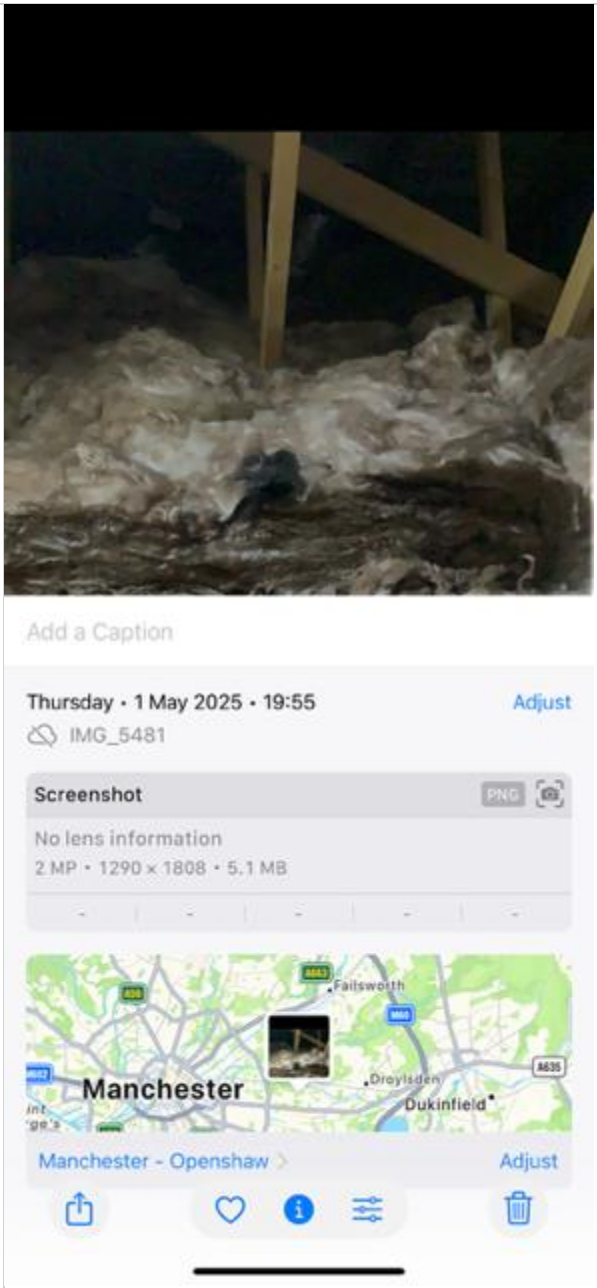
Note: For blown fill, photos should show clean cavities and clean brick ties with very limited mortar droppings.

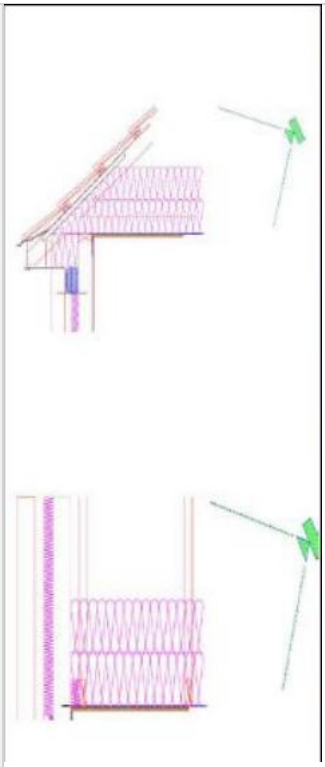
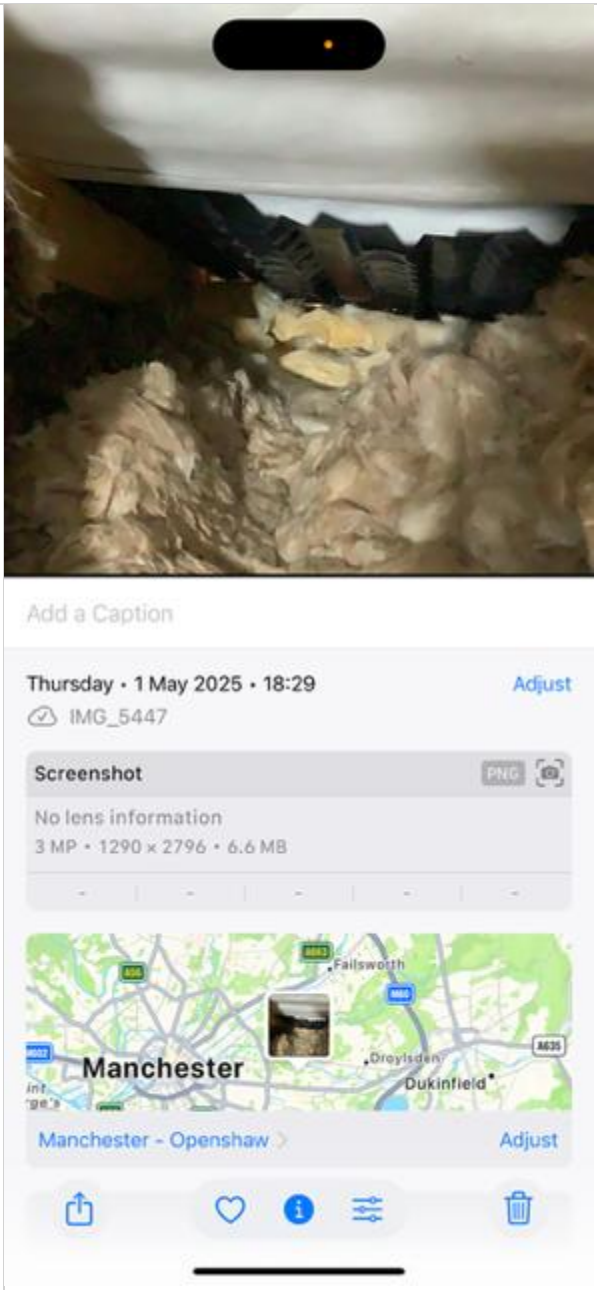
2. EXTERNAL WALLS: for each main wall type, to show thermal continuity and quality of insulation for the following.

2	a. Ground floor to wall junction		Photo reference PX/2a	

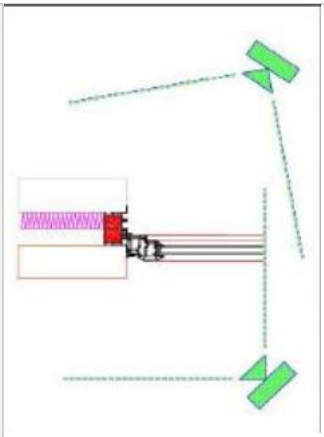
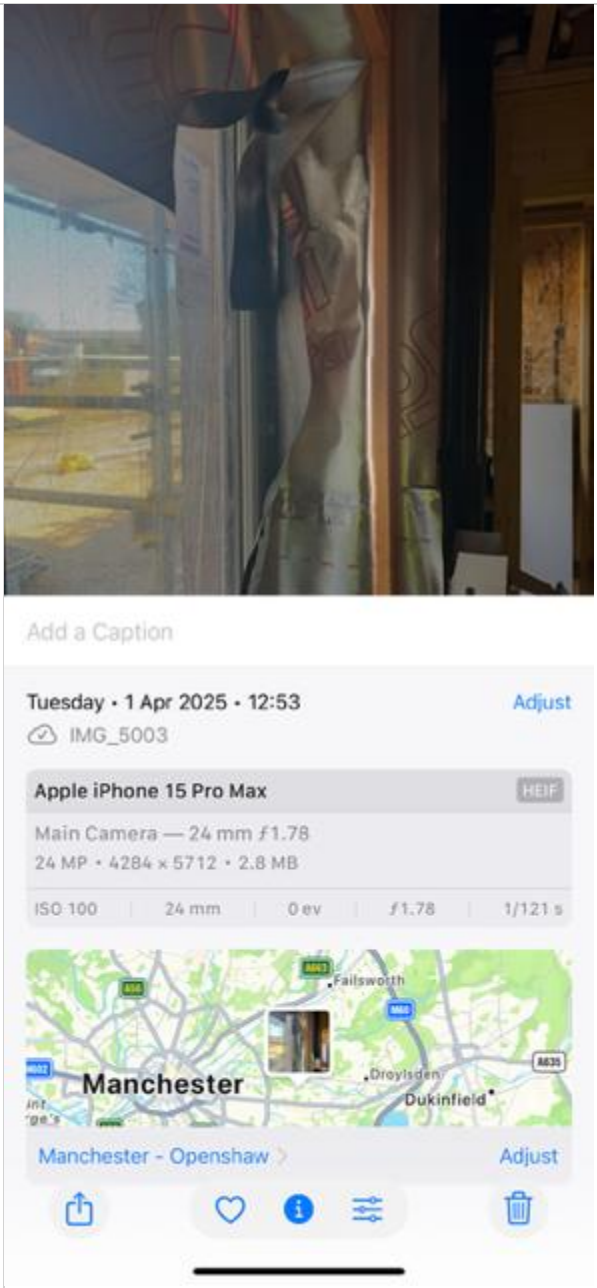
2	b. Structural penetrating elements		Photo reference PX/2b	

3. ROOF: for each main roof type, to show thermal continuity and quality of insulation at the following.

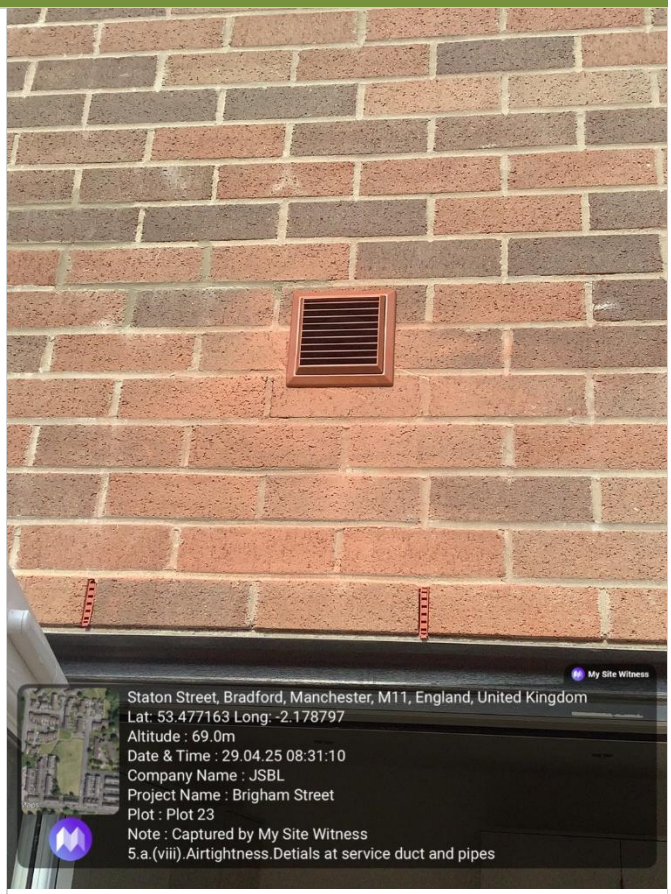
3	a. Joist/rafter level		Photo reference PX/3a	

3	b. Eaves and gable edges		Photo reference PX/3b	

4. OPENINGS: for each opening type (one image per wall or roof type is sufficient), to show thermal continuity and quality of insulation with photographs of the following

4	a. Window positioning in relation to cavity closer or insulation line.		Photo reference PX/4a	
4	b. External door set positioning in relation to cavity closer or insulation line		Photo reference PX/4b	

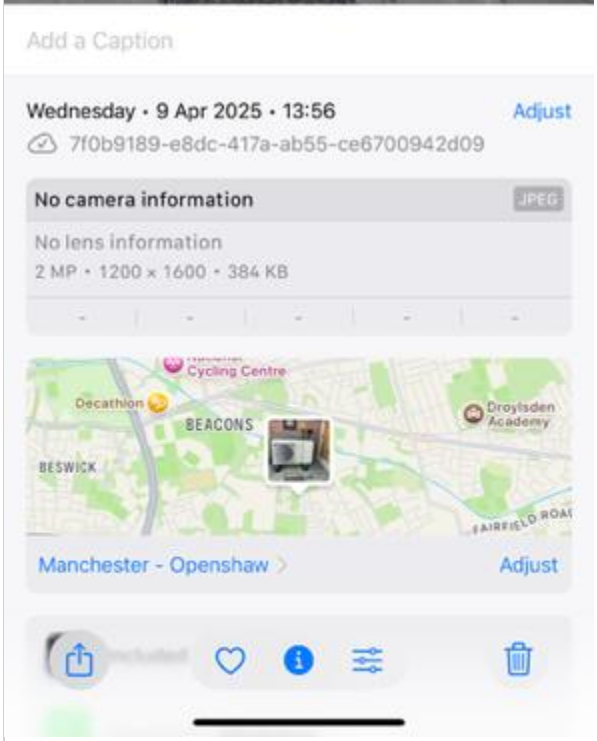
5.	Airtightness: additional photographs for all details 1–4 to show airtightness details (only if not included or visible in continuity of insulation image).

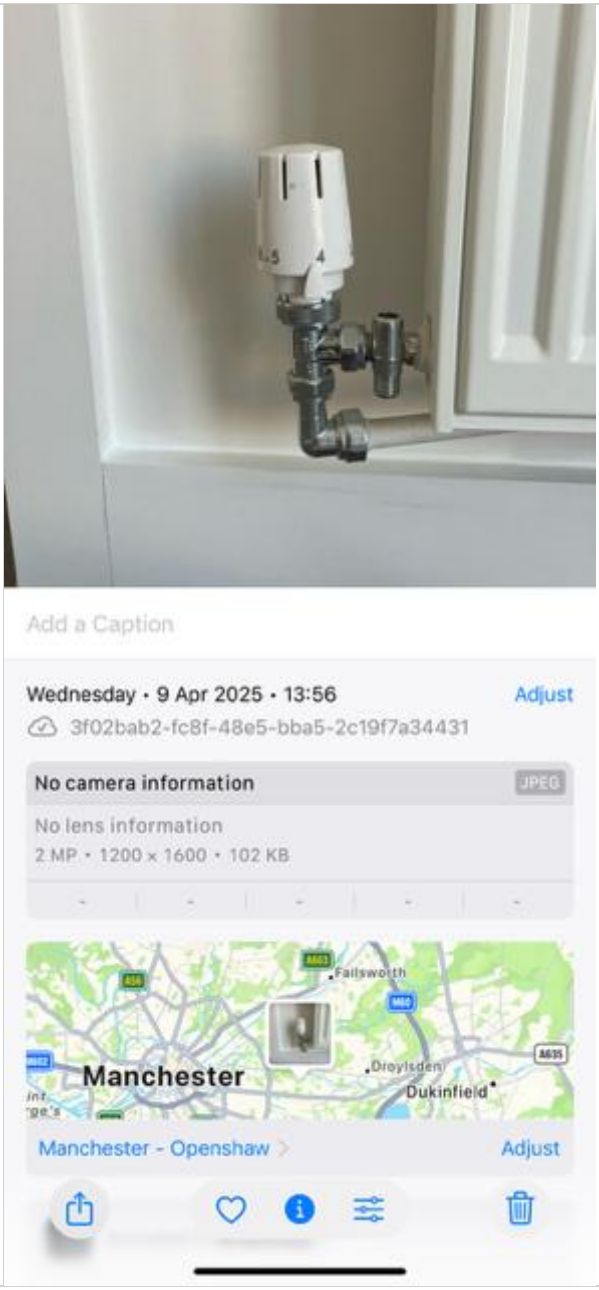
5			Photo reference PX/5	

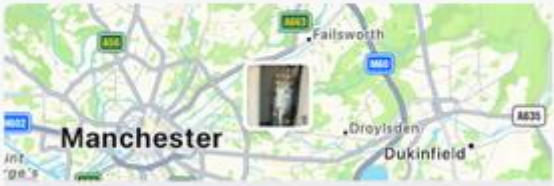
6.	Building services: for all plant associated with space heating, hot water, ventilation and low or zero carbon technology equipment within or on the building, show the following.

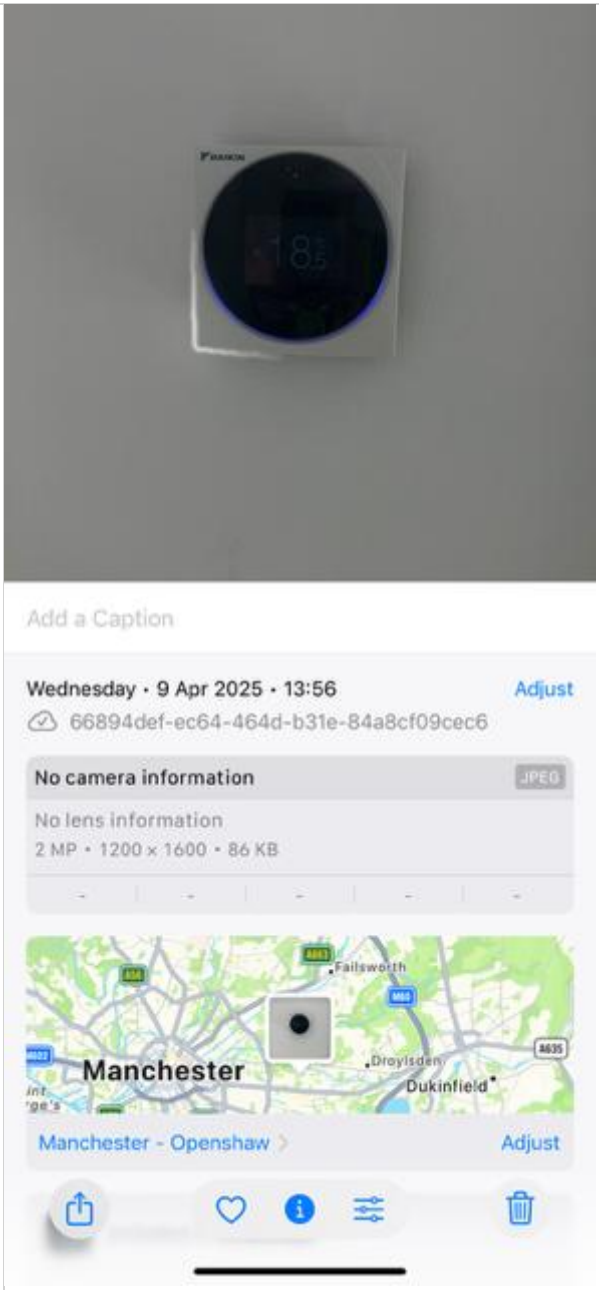
6	a.	Plant/ equipment identification label(s), including make/model and serial number.		Photo reference PX/6a

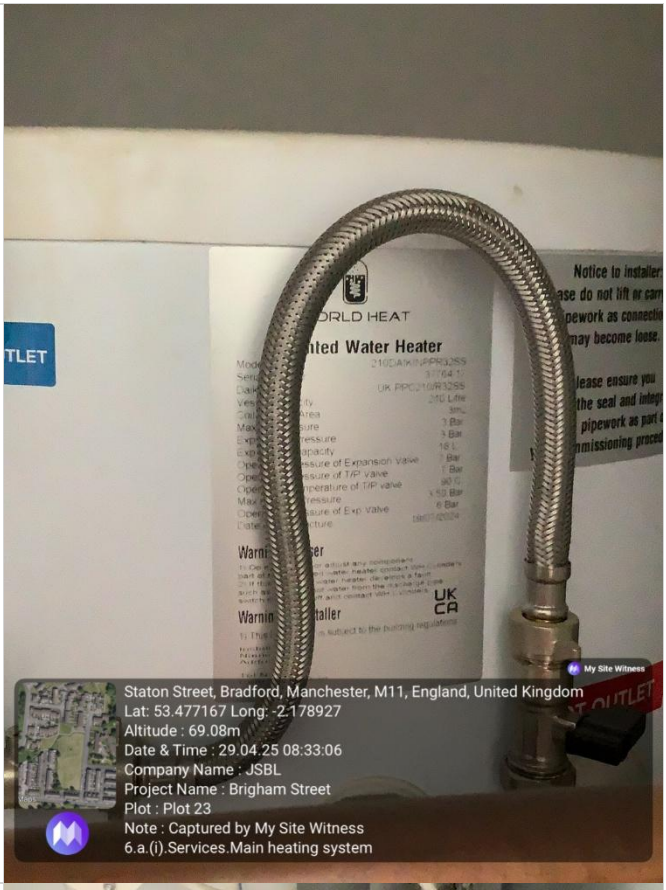
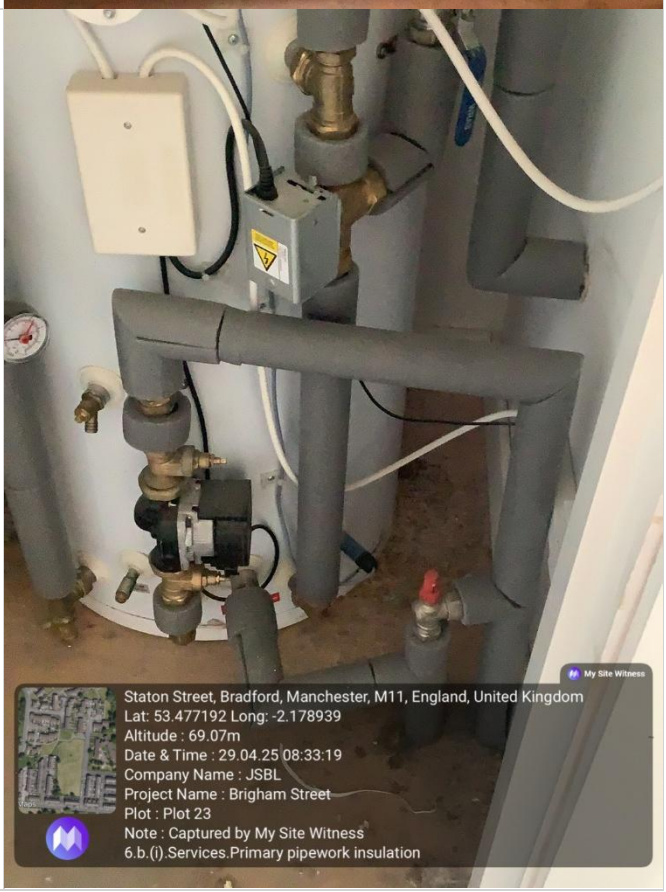


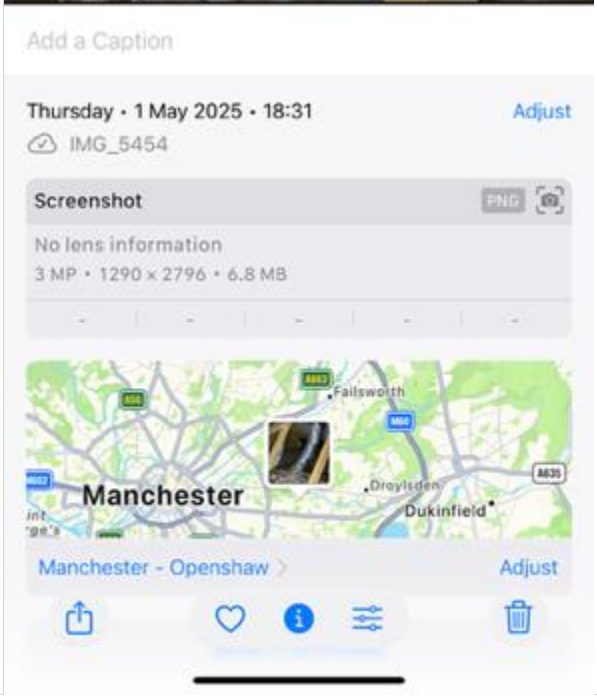



Add a Caption
Wednesday • 9 Apr 2025 • 13:56
Adjust
3f02bab2-fc8f-48e5-bba5-2c19f7a34431
No camera information
JPEG
No lens information
2 MP • 1200 × 1600 • 102 KB
Manchester
Droylsden
Dukinfield
Manchester - Openshaw
Adjust

			 Add a Caption Wednesday • 9 Apr 2025 • 13:56 Adjust 1623a8bf-8bc8-4744-9b2a-5a583c696682 No camera information JPEG No lens information 2 MP • 1200 × 1600 • 160 KB  Manchester - Openshaw Adjust

				Add a Caption Wednesday · 9 Apr 2025 · 13:56 Adjust 66894def-ec64-464d-b31e-84a8cf09cec6 No camera information JPEG No lens information 2 MP • 1200 × 1600 • 86 KB Manchester Failsworth Droylsden Dukinfield Manchester - Openshaw Adjust

				
6	b. Primary pipework continuity of insulation.		Photo reference PX/6b	

6	c.	Mechanical ventilation ductwork continuity of insulation (for duct sections outside the thermal envelope).		Photo reference PX/6c	 

Developers / Builders declaration

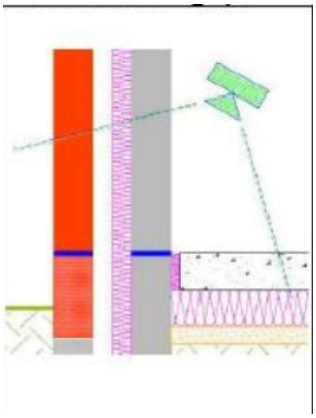
Name Steve Winterbottom

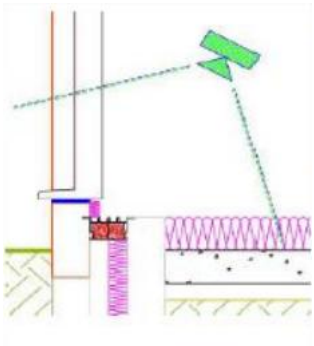
Signature Steve Winterbottom Steve Winterbottom (May 2, 2025 14:59 GMT+1)

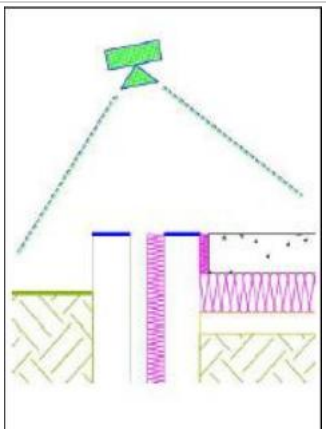
Part L Photographic Evidence Form

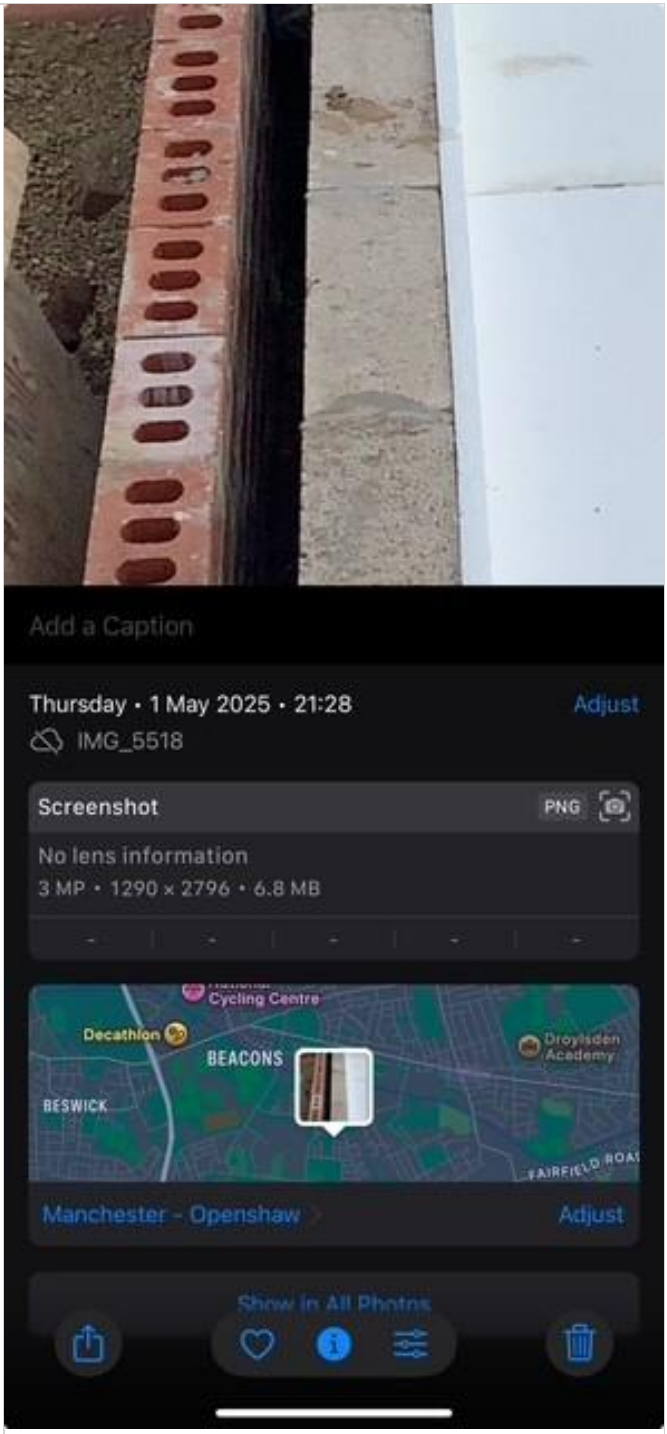
Development	Brigham Street, MANCHESTER, M11 2JR
Developer / Builder	John Southworth Builders
Plot number	24
Postal Address	24 Staton Street, MANCHESTER, M11 2PQ

1. FOUNDATIONS / SUBSTRUCTURE AND GROUND FLOOR, to show thermal continuity and quality of insulation in the following places

#	Detail Item	Direction of Photograph	Photographs	Comments
1	a. At ground floor perimeter edge insulation		Photo reference PX/1a	

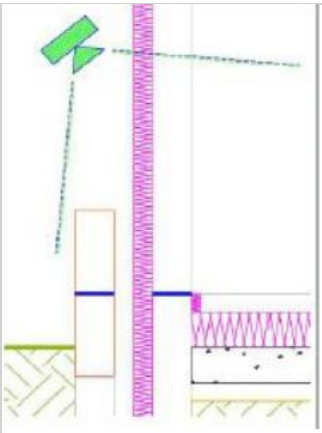
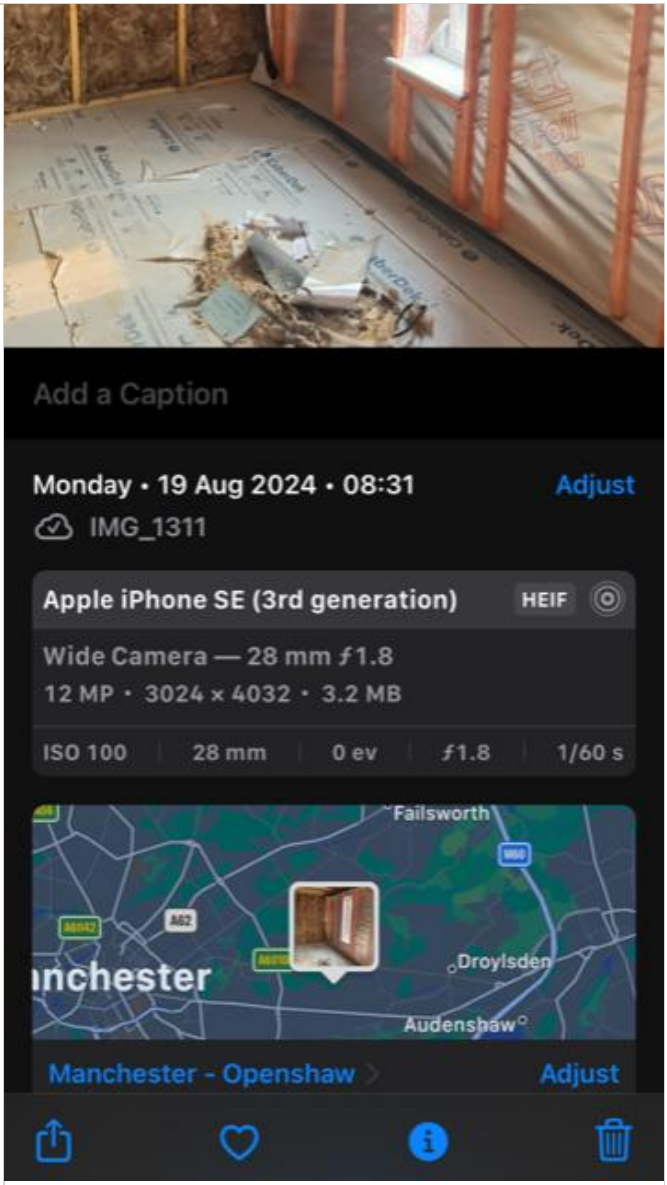
1	b. At external door threshold		Photo reference PX/1b	

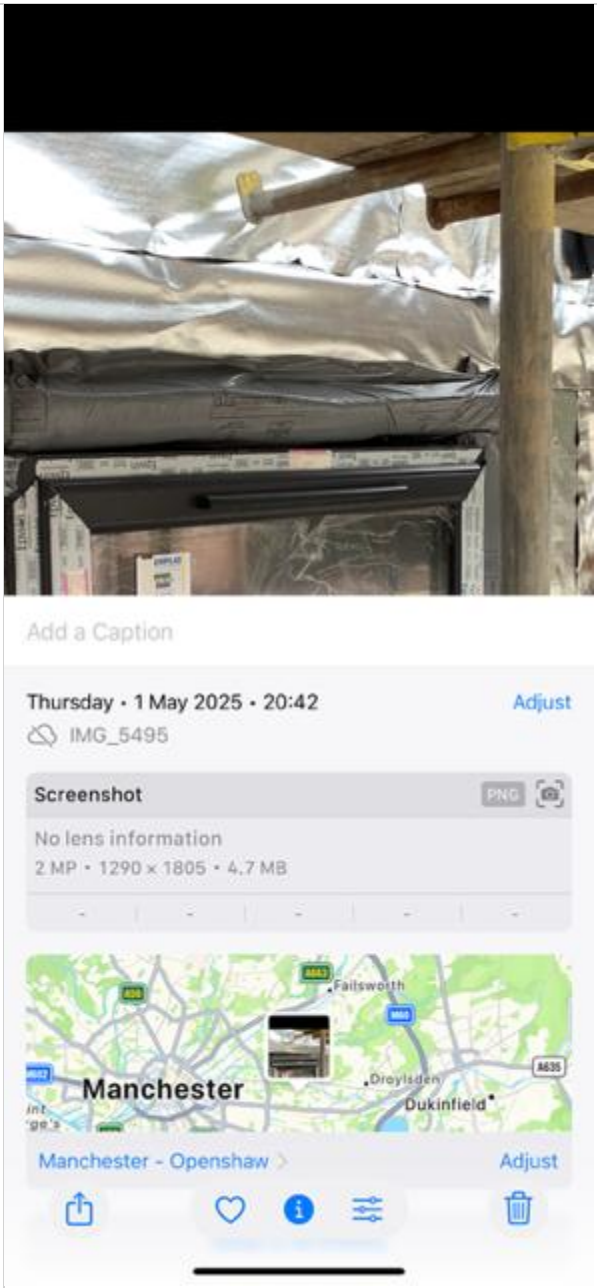
1	c.	Below damp-proof course on external walls		Photo reference PX/1c



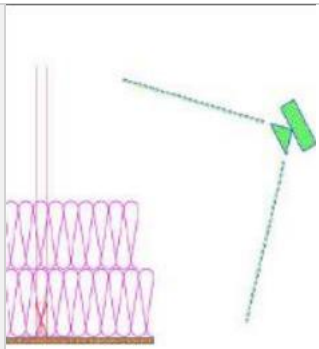
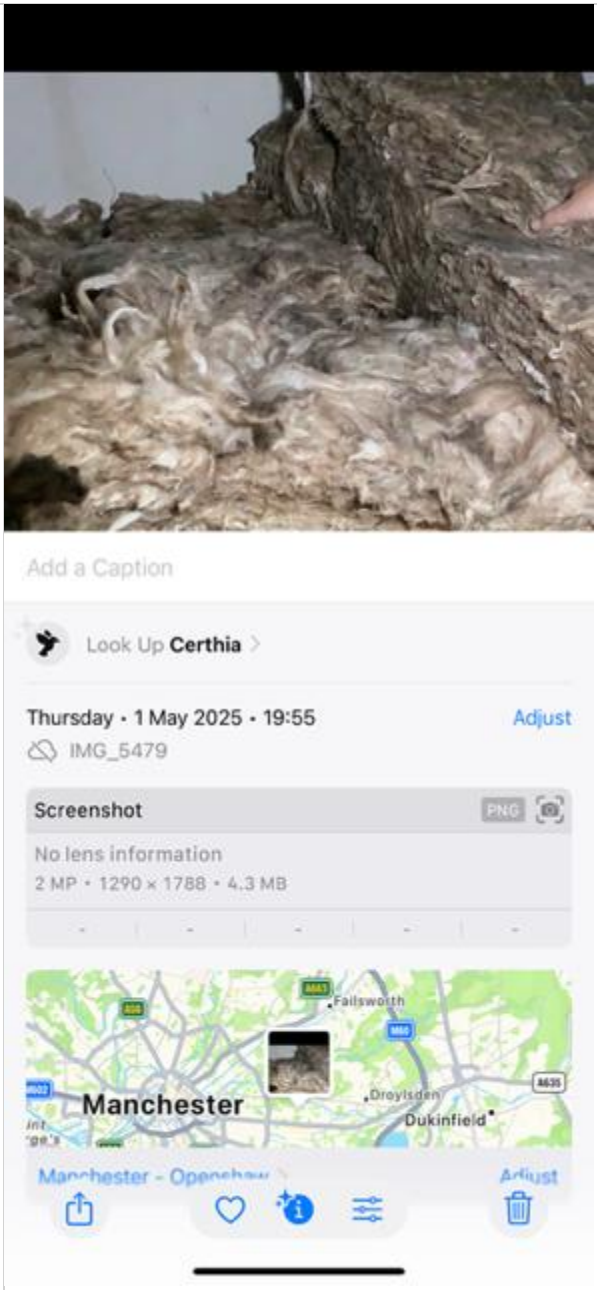
Note: For blown fill, photos should show clean cavities and clean brick ties with very limited mortar droppings.

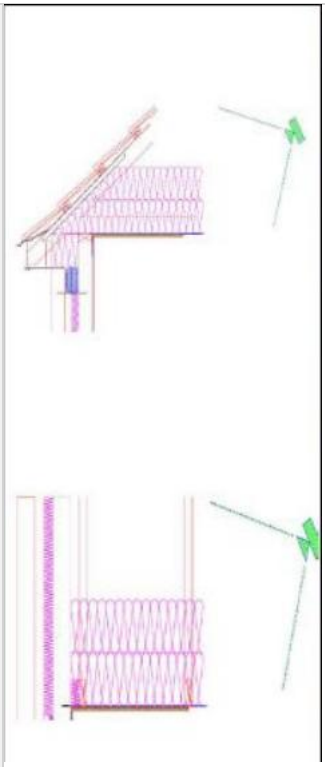
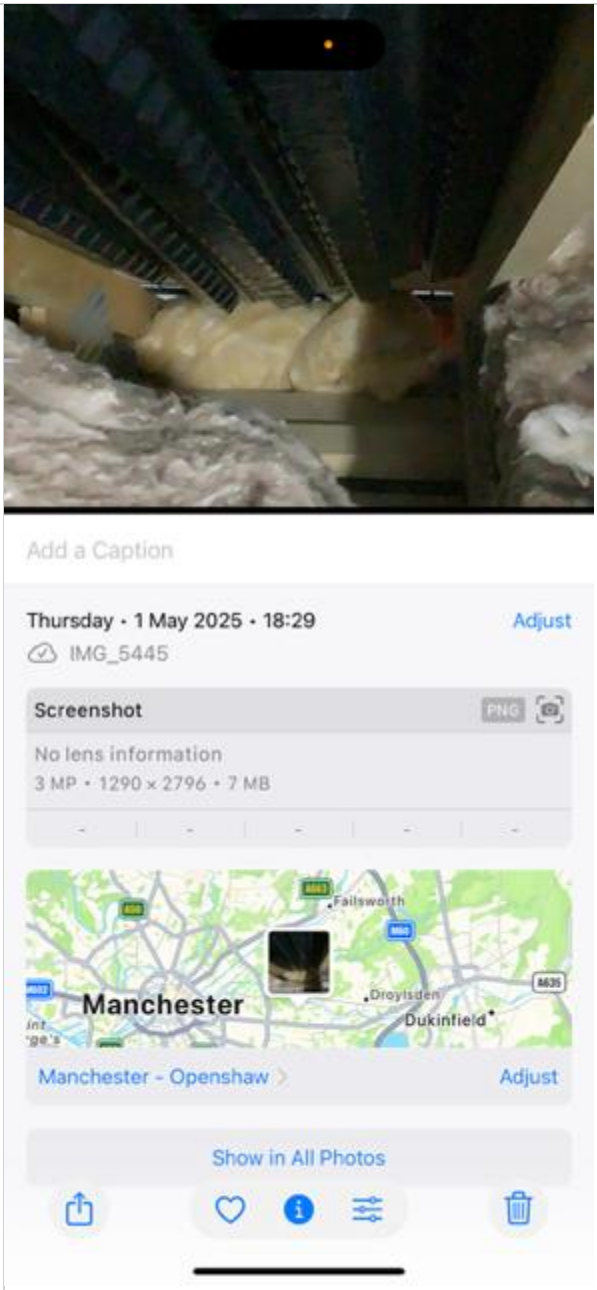
2. EXTERNAL WALLS: for each main wall type, to show thermal continuity and quality of insulation for the following.

2	a. Ground floor to wall junction		Photo reference PX/2a	

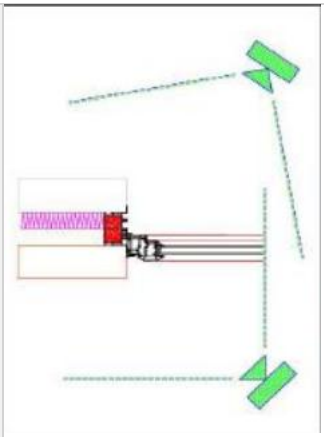
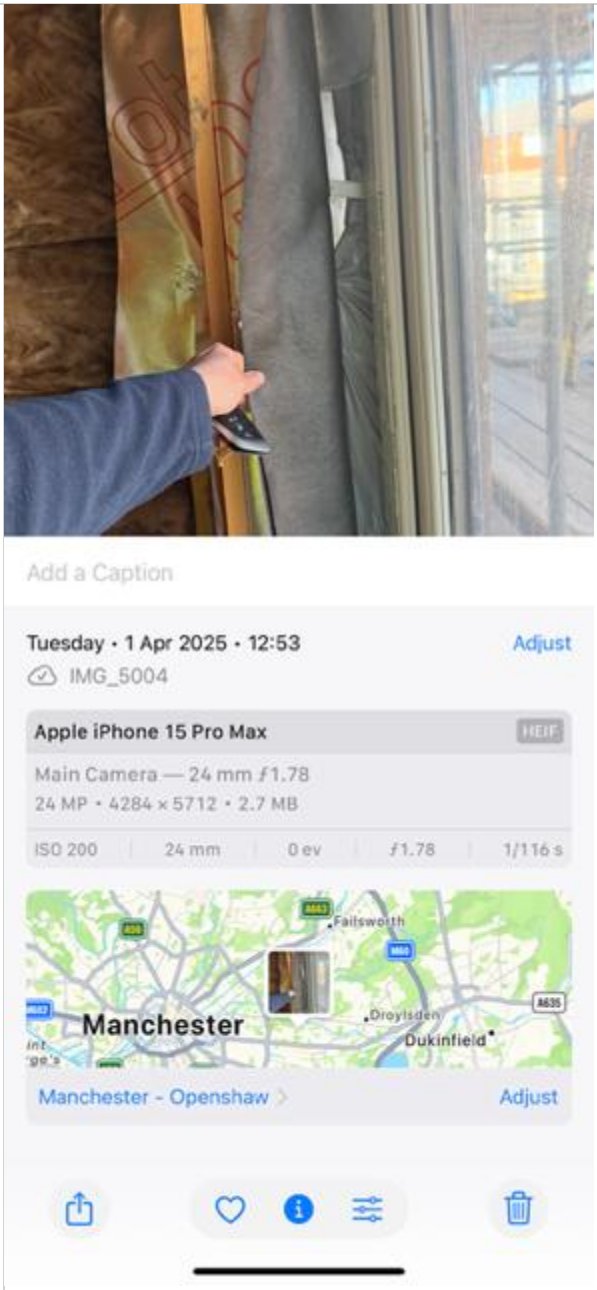
2	b. Structural penetrating elements		Photo reference PX/2b	

3. ROOF: for each main roof type, to show thermal continuity and quality of insulation at the following.

3	a. Joist/rafter level		Photo reference PX/3a	

3	b. Eaves and gable edges		Photo reference PX/3b	

4. OPENINGS: for each opening type (one image per wall or roof type is sufficient), to show thermal continuity and quality of insulation with photographs of the following

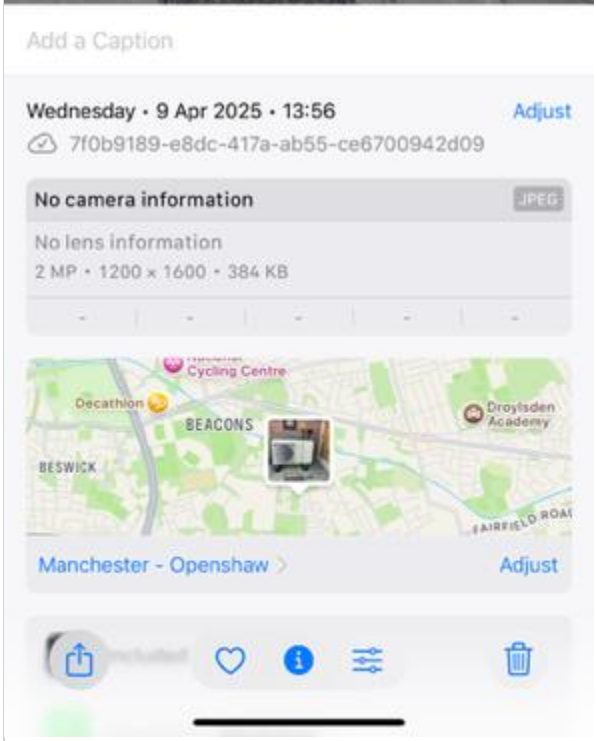
4	a. Window positioning in relation to cavity closer or insulation line.		Photo reference PX/4a	
4	b. External door set positioning in relation to cavity closer or insulation line		Photo reference PX/4b	

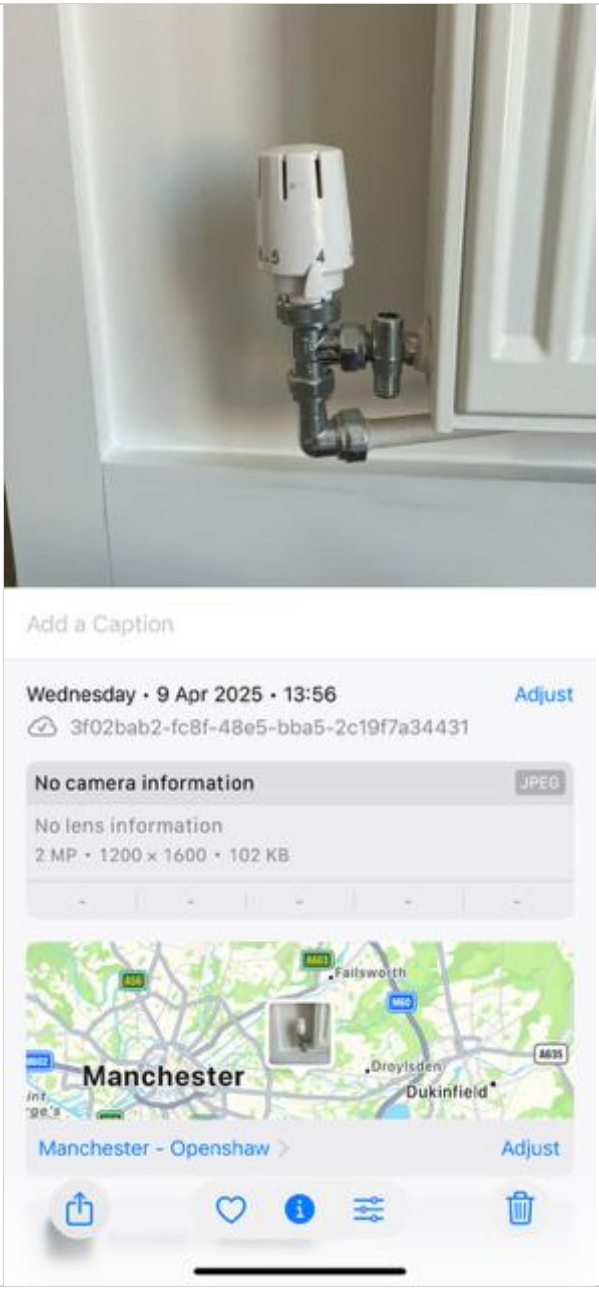
5.	Airtightness: additional photographs for all details 1–4 to show airtightness details (only if not included or visible in continuity of insulation image).			
5			Photo reference PX/5	

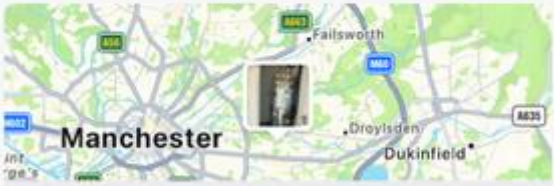
6.	Building services: for all plant associated with space heating, hot water, ventilation and low or zero carbon technology equipment within or on the building, show the following.

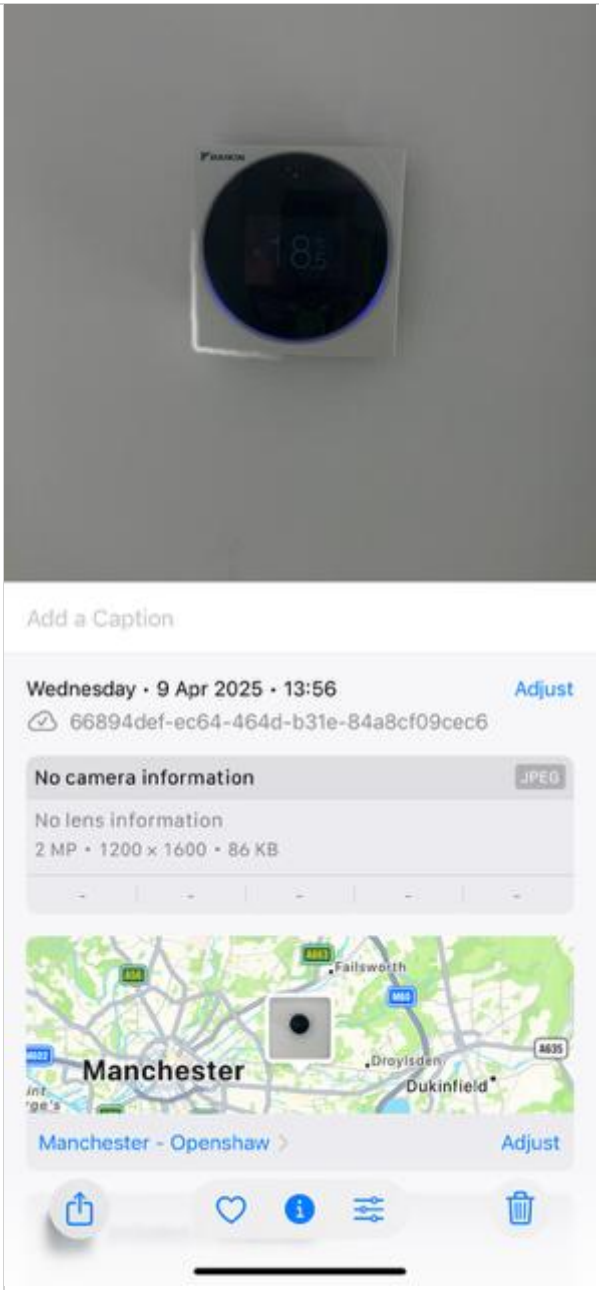
6	a.	Plant/ equipment identification label(s), including make/model and serial number.		Photo reference PX/6a

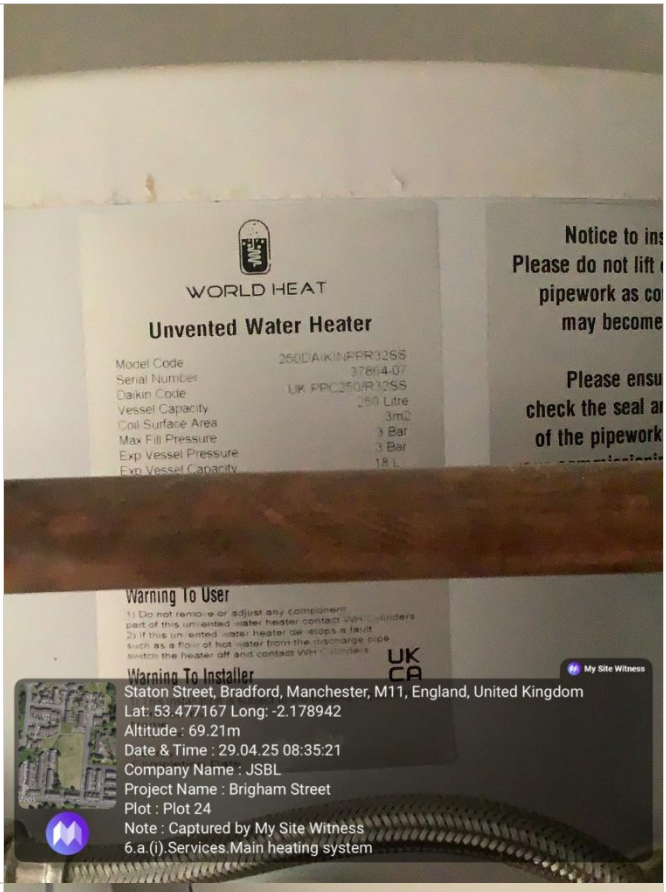
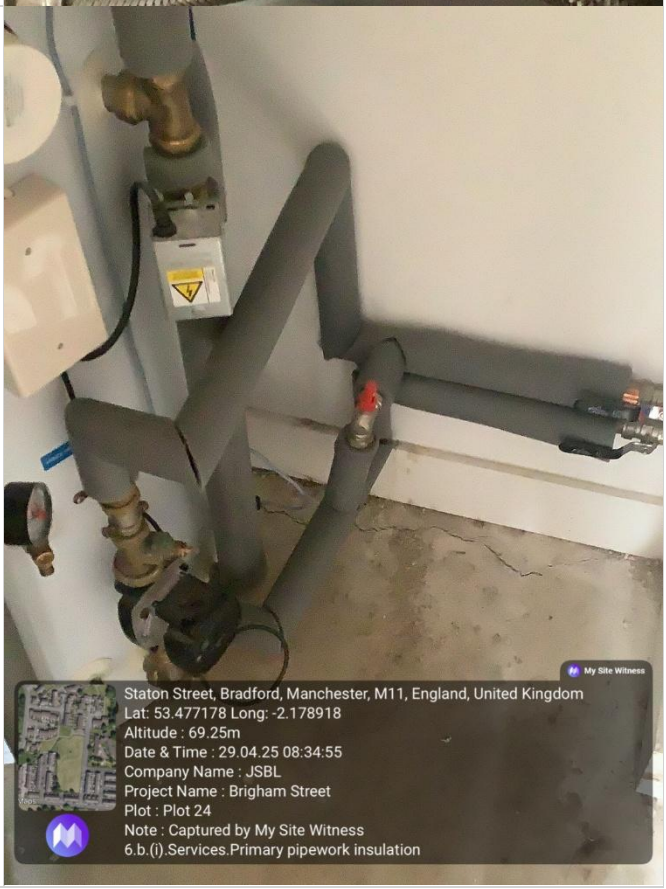


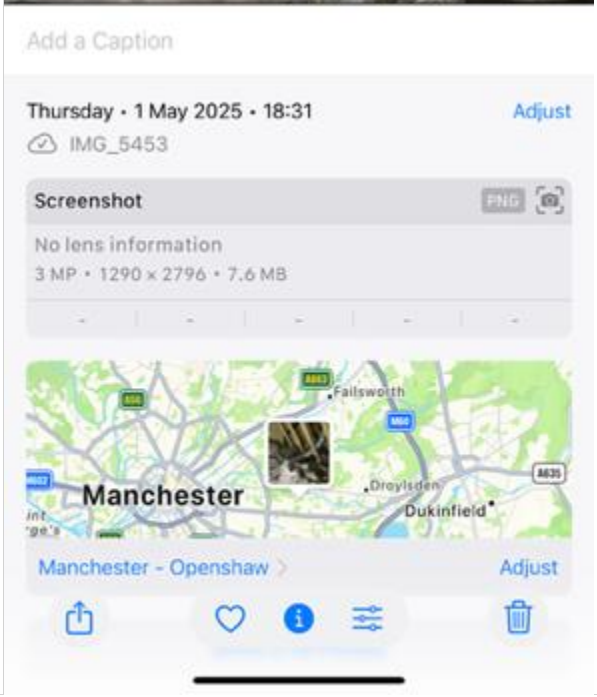



Add a Caption
Wednesday • 9 Apr 2025 • 13:56
Adjust
3f02bab2-fc8f-48e5-bba5-2c19f7a34431
No camera information
JPEG
No lens information
2 MP • 1200 × 1600 • 102 KB
Manchester
Droylsden
Dukinfield
Manchester - Openshaw
Adjust

			 Add a Caption Wednesday • 9 Apr 2025 • 13:56 Adjust 1623a8bf-8bc8-4744-9b2a-5a583c696682 No camera information JPEG No lens information 2 MP • 1200 × 1600 • 160 KB  Manchester - Openshaw Adjust

				Add a Caption Wednesday · 9 Apr 2025 · 13:56 Adjust 66894def-ec64-464d-b31e-84a8cf09cec6 No camera information JPEG No lens information 2 MP • 1200 × 1600 • 86 KB Manchester Failsworth Droylsden Dukinfield Manchester - Openshaw Adjust

				
6	b. Primary pipework continuity of insulation.		Photo reference PX/6b	

6	c.	Mechanical ventilation ductwork continuity of insulation (for duct sections outside the thermal envelope).		Photo reference PX/6c	 

Developers / Builders declaration

Name Steve Winterbottom

Signature Steve Winterbottom (May 2, 2025 15:00 GMT+1)