

GENERAL NOTES

Floors
Existing floorboards are to be retained. If it is necessary to raise them for the installation of services they are to be numbered and returned to the same locations.
Where appropriate original floorboards may be sanded and waxed. In other locations separating layers are to be introduced before laying new finishes.

Doors
Original doors are to be retained and where fire resistance is required, upgraded with edge seals, intumescent papers and coatings.
New doors are generally to be of traditional panelled construction generally to match the best surviving original doors on each particular floor.
When new doors do not survive on specific floors, new panelled doors are to follow the hierarchy of, plain two panel doors on the third floor and basement with moulded six paneldoors on the intermediate floors.

Windows
Existing sash windows all to be overhauled with any damaged or missing components replaced in exact facsimile of the original.
Where noted new sash windows are to match similar examples within the buildings.
Window shutters
Where window shutters exist, they should be opened repaired and left operable.
Where new windows are created in facsimile of existing windows shutter linings should also be installed in facsimile of original examples.

Skirting boards and wall mouldings
Existing skirting boards and wall mouldings should be preserved wherever possible and new skirting boards should be made in fact of the originals.

Ceilings
Please see the ceiling drawings for instructions regarding these areas.

KEY

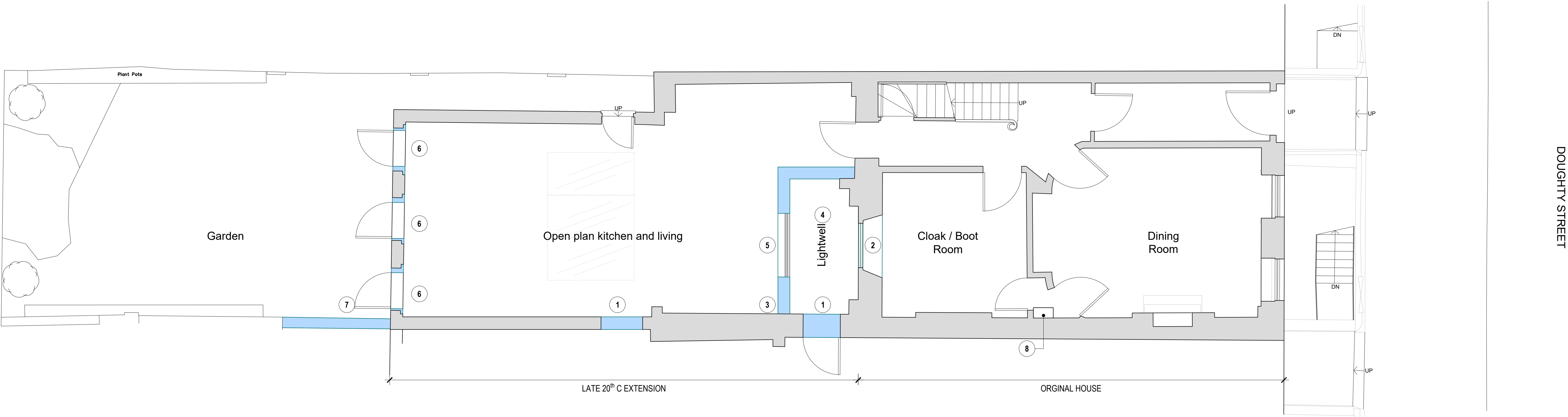
- New walls
- New items

DRAWING SPECIFIC NOTES

1. Party wall stopped up in solid masonry
2. Traditionally detailed sash window and under pancel inserted into existing embrasure
3. Proposed external insulated blockwork walls
4. Reinsted lightwell faced in painted render
5. Contemporary 'Crittall' metal windows
6. Contemporary 'Crittall' french windows
7. Garden wall re-instated
8. Proposed casing for new services. The casing would be as slim as possible

Record of the existing buildings
For a detailed written and photographic record of existing architectural elements please refer to the gazetteer prepared for this property which accompanies the applications for planning permission and listed building consent.

The gazetteer is cross referenced to the room references on the existing drawings.



REV	DATE	ISSUED BY	CHKD BY	DESCRIPTION	NOTES	<div>1m5m</div> <div>TREHEARNARCHITECTS</div> <div>33 HIGH HOLBORN LONDON WC1V 6AX 020 7421 1790 www.trehearne.co.uk</div>	
P01	24/12/20	MY	TM	FIRST ISSUE	1. TREHEARNE ARCHITECTS ACCEPTS NO LIABILITY FOR THE USE OF THIS DRAWING BY PARTIES OTHER THAN THE PARTY TO WHOM IT WAS PREPARED OR FOR PURPOSES OTHER THAN THOSE FOR WHICH IT WAS PREPARED. 2. DO NOT SCALE FROM THIS DRAWING FOR PURPOSES OTHER THAN PLANNING APPLICATION. 3. ANY DIMENSIONAL INFORMATION RELATING TO EXISTING STRUCTURES ON THIS DRAWING IS BASED ON INFORMATION PROVIDED BY OTHER PARTIES. 4. ALL LEVELS AND DIMENSIONS TO BE CHECKED ON SITE. 5. ANY ERRORS AND DISCREPANCIES TO BE REFERRED TO THE ARCHITECT IMMEDIATELY. 6. THIS DRAWING IS TO BE READ IN CONJUNCTION WITH ALL RELEVANT CONSULTANTS' DRAWINGS AND SPECIFICATIONS. 7. THIS DRAWING IS TO BE USED SOLELY FOR THE PURPOSE INDICATED BY THE SUITABILITY CODE. 8. THIS DRAWING IS COPYRIGHT AND MUST NOT BE REPRODUCED WITHOUT THE PRIOR WRITTEN AGREEMENT OF TREHEARNE ARCHITECTS.	<div>PROJECT</div> 11 Doughty Street	<div>JOB NO.</div> L2237
						<div>DOCUMENT NAME</div> PROPOSED GA PLAN GROUND FLOOR	<div>DATE</div> 12/24
						<div>PROJECT STAGE</div> Stage 3	<div>SCALE (@A1)</div> 1 : 50
						<div>SUITABILITY CODE & DESCRIPTION</div> S4 Suitable for Stage Approval	
						<div>DOCUMENT REFERENCE</div> DST-TA-ZZ-00- D -A-301001	<div>REVISION</div> P01

CEILING GENERAL NOTES

Existing plaster and lath ceilings

The plaster ceiling shall be retained and consolidated with screws if necessary to the joists above

Lining papers and excessive as paint layers are to be removed

Existing plaster to be re-skimmed where necessary, feathering to the edges to avoid compromising cornice mouldings

Lowered plasterboard ceilings

Remove sections of ceiling to determine the reason for lowering ceilings. If it is possible to return the ceiling to its original height, the lowered ceiling should be removed

Investigate for original cornices and residual mouldings and copy in facsimile in fibrous plaster.

Where ceilings have been lowered possibly to conceal floor strengthening works reinstate the full ceilings and cornice

Basement ceilings generally

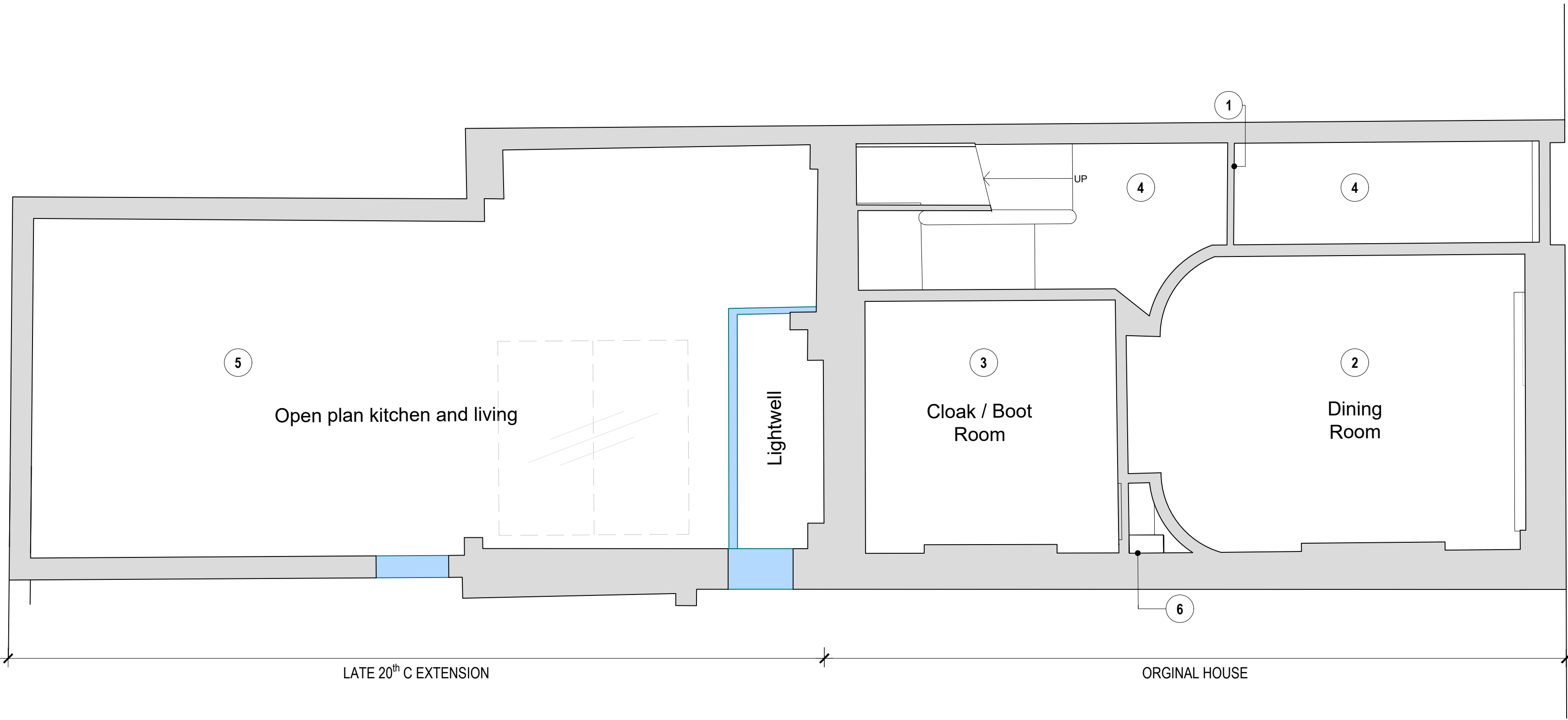
Where no mouldings originally existed apply fire line board below the existing ceilings and re-skim to improve the fire integrity of the building

DRAWING SPECIFIC NOTES

1. Make good scaring from wall removal
2. Lowered 20th C ceiling with 20th C cornice (see gazetteer) investigated with a view to raising the ceiling to its original height if possible or reinstating as existing
3. Ceilings appear to be in original condition, restore
4. Ceilings appear to be in original condition, investigate and restore
5. New plasterboard and skim ceilings
6. Proposed casing for new services. The casing would be as slim as possible

KEY

- New walls
- New items



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TREHEARNEARCHITECTS

33 HIGH HOLBORN LONDON WC1V 6AX 020 7421 1790 www.trehearne.co.uk

PROJECT	JOB NO.
11 Doughty Street	L2237
DOCUMENT NAME	DATE
PROPOSED RCP	12/24
GROUND FLOOR	SCALE (@A1)
PROJECT STAGE	1 : 50
Stage 3	
SUITABILITY CODE & DESCRIPTION	
S4 Suitable for Stage Approval	
DOCUMENT REFERENCE	REVISION
DST-TA-ZZ-00- D -A-301100	P02

GENERAL NOTES

Floors
Existing floorboards are to be retained. If it is necessary to raise them for the installation of services they are to be numbered and returned to the same locations.
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Doors
Original doors are to be retained and where fire resistance is required, upgraded with edge seals, intumescent papers and coatings.
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Windows
Existing sash windows all to be overhauled with any damaged or missing components replaced in exact facsimile of the original.
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Window shutters
Where window shutters exist, they should be opened repaired and left operable.
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Skirting boards and wall mouldings
Existing skirting boards and wall mouldings should be preserved wherever possible and new skirting boards should be made in fact of the originals.

Ceilings
Please see the ceiling drawings for instructions regarding these areas.

KEY

New walls

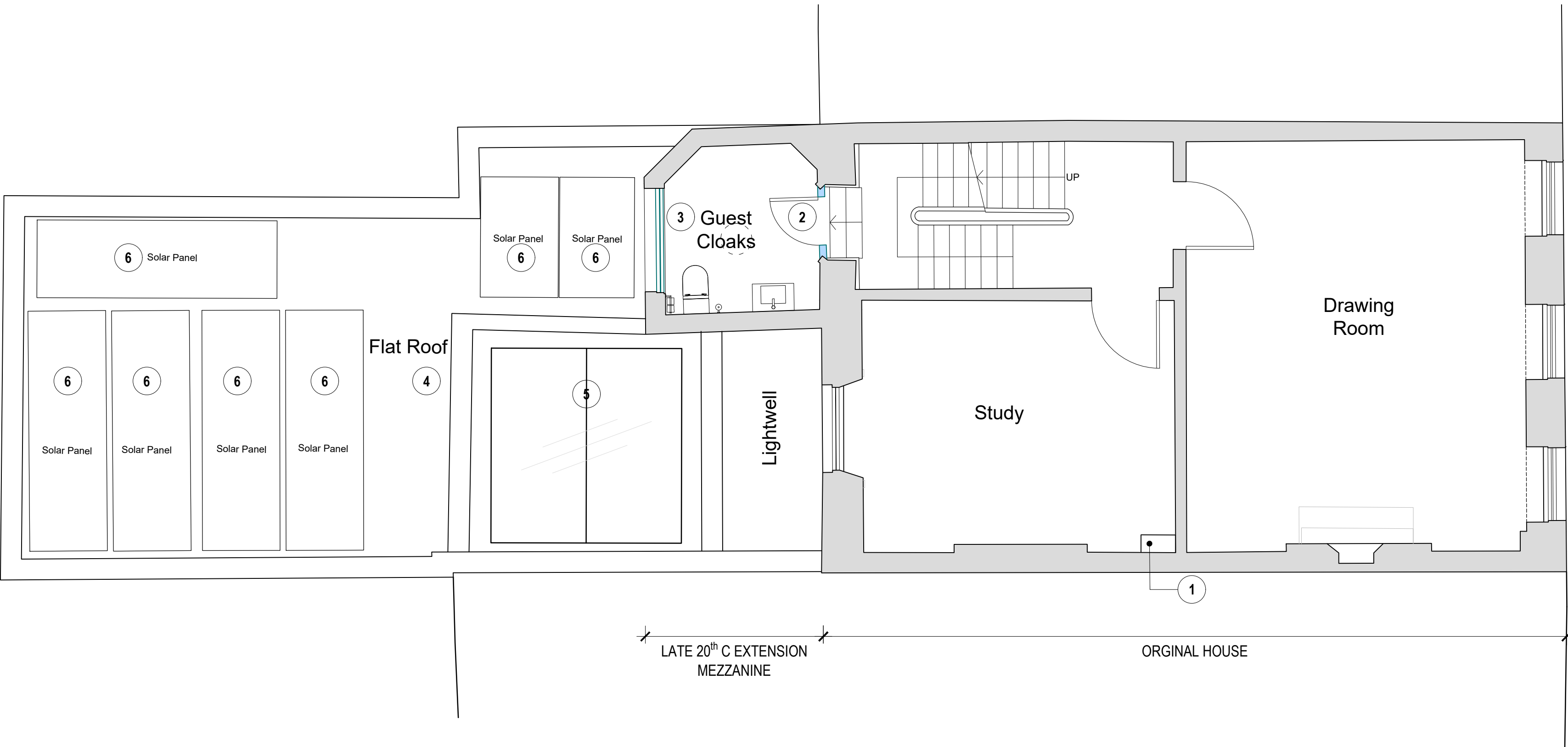
New items

DRAWING SPECIFIC NOTES

- Proposed casing for new services. The casing would be as slim as possible and dressed with mouldings to match those adjacent.
- Traditionally detailed single door
- Traditionally detailed sash window
- Existing 20th C flat roof modelled with new single membrane roof covering, faced with gravel chippings
- Walk on specification flat rooflight
- Replacement solar panel

Record of the existing buildings
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P02	25/01/08	MY	TM	DESIGN UPDATED			
							<div>REVISION</div> <div>P02</div>

CEILING GENERAL NOTES

Existing plaster and lath ceilings

The plaster ceiling shall be retained and consolidated with screws if necessary to the joists above

Lining papers and excessive as paint layers are to be removed
Existing plaster to be re-skimmed where necessary, feathering to the edges to avoid compromising cornice mouldings

Lowered plasterboard ceilings

Remove sections of ceiling to determine the reason for lowering ceilings. If it is possible to return the ceiling to its original height, the lowered ceiling should be removed

Investigate for original cornices and residual mouldings and copy in facsimile in fibrous plaster.

Where ceilings have been lowered possibly to conceal floor strengthening works reinstate the full ceilings and cornice

Basement ceilings generally

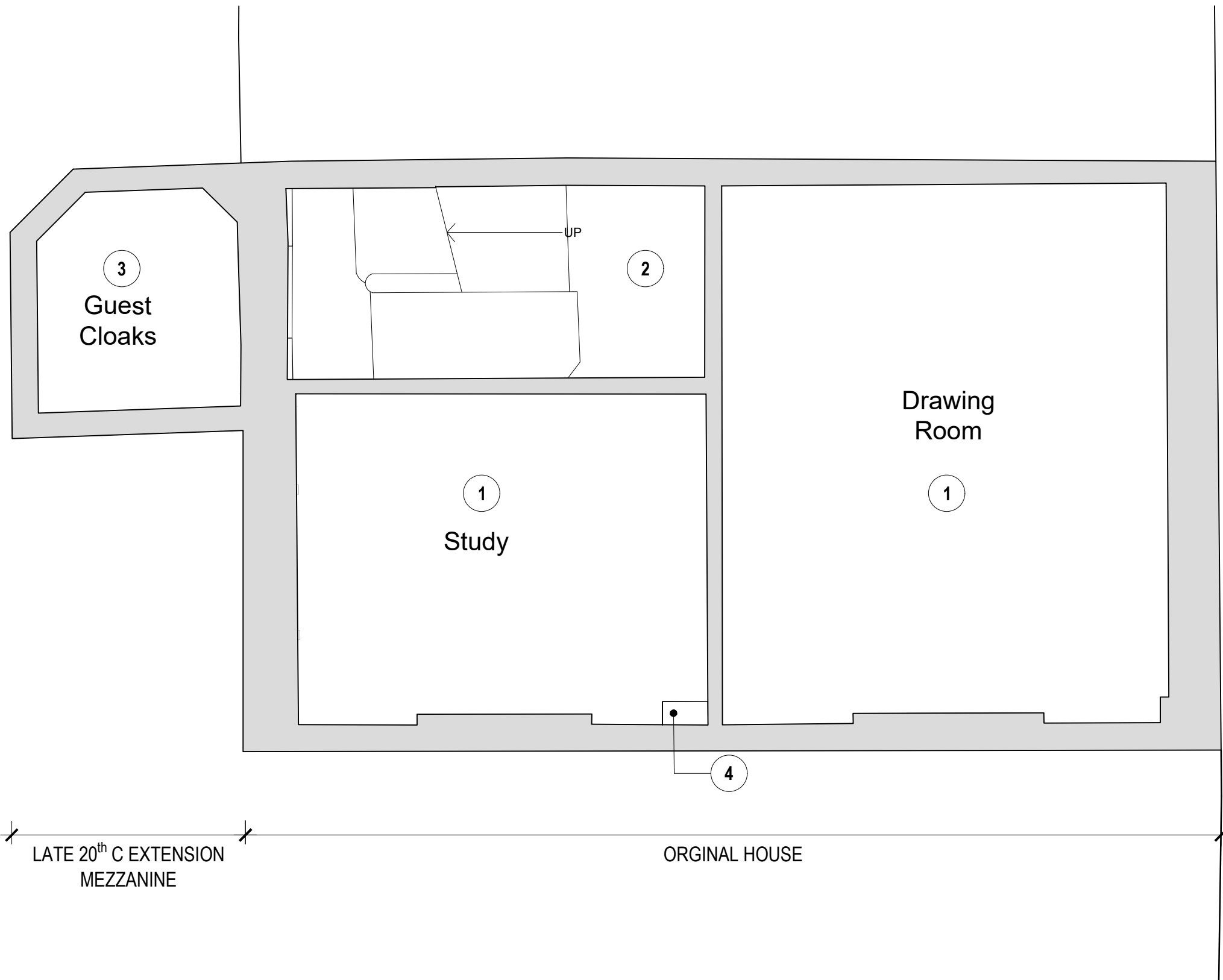
Where no mouldings originally existed apply fire line board below the existing ceilings and re-skim to improve the fire integrity of the building

NOTES

1. Possibly lowered 20th C ceiling with 20th C cornice (see gazetteer) investigated with a view to raising the ceiling to its original height if possible or reinstating as existing
2. Ceilings appear to be in original condition, restore
3. New plasterboard and skim ceiling with sympathetic plain run cornice
4. Proposed casing for new services. The casing would be as slim as possible removed

KEY

- New walls
- New items



Record of the existing buildings

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						<div>REVISION</div> <div>P01</div>

GENERAL NOTES

Floors
Existing floorboards are to be retained. If it is necessary to raise them for the installation of services they are to be numbered and returned to the same locations.
Where appropriate original floorboards may be sanded and waxed. In other locations separating layers are to be introduced before laying new finishes.

Doors
Original doors are to be retained and where fire resistance is required, upgraded with edge seals, intumescent papers and coatings.
New doors are generally to be of traditional panelled construction generally to match the best surviving original doors on each particular floor.
When new doors do not survive on specific floors, new panelled doors are to follow the hierarchy of, plain two panel doors on the third floor and basement with moulded six paneeldoors on the intermediate floors.

Windows
Existing sash windows all to be overhauled with any damaged or missing components replaced in exact facsimile of the original.
Where noted new sash windows are to match similar examples within the buildings.
Window shutters
Where window shutters exist, they should be opened repaired and left operable.
Where new windows are created in facsimile of existing windows shutter linings should also be installed in facsimile of original examples.

Skirting boards and wall mouldings
Existing skirting boards and wall mouldings should be preserved wherever possible and new skirting boards should be made in fact of the originals.

Ceilings
Please see the ceiling drawings for instructions regarding these areas.

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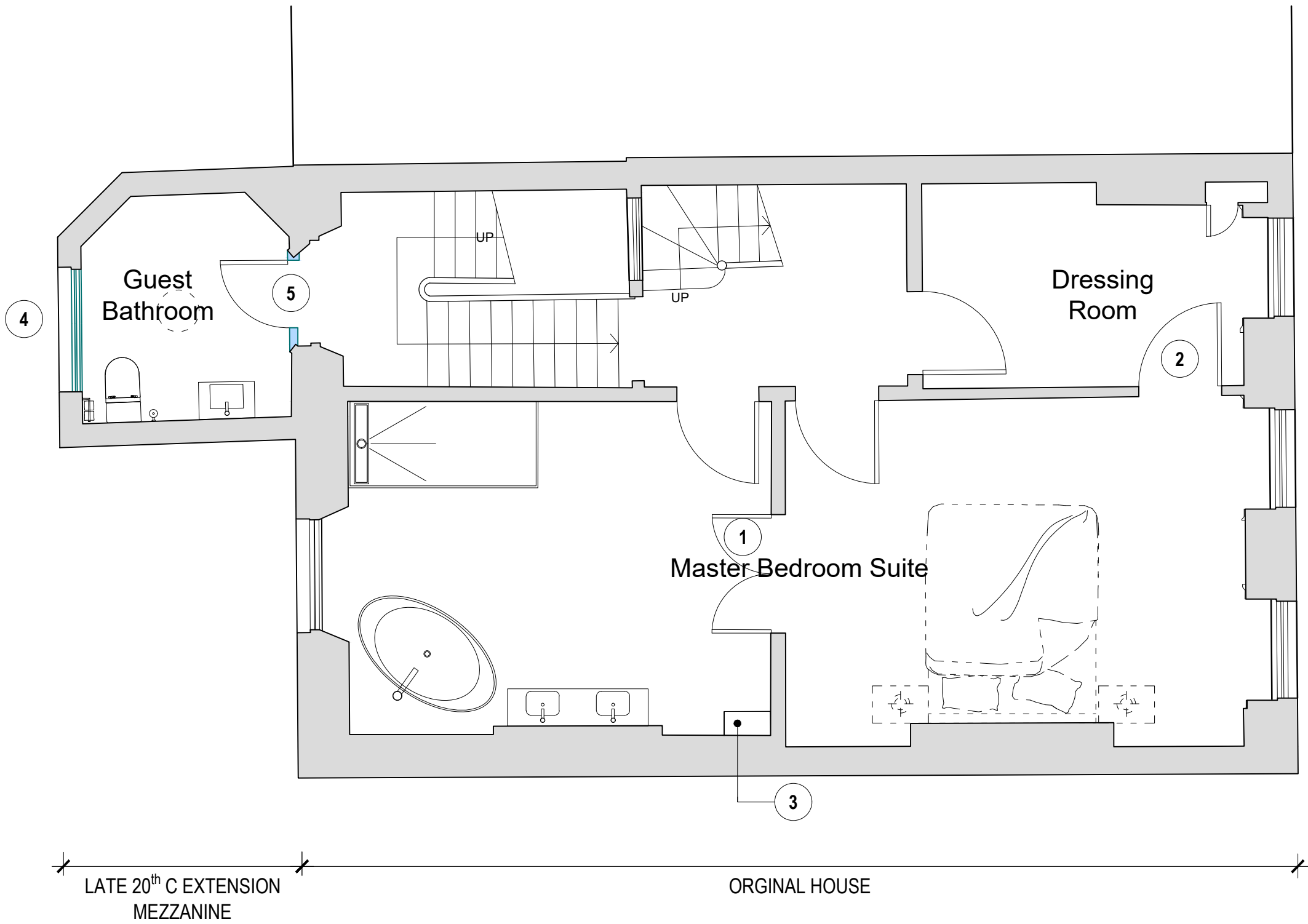
- New walls
- New items

DRAWING SPECIFIC NOTES

1. New architraved opening and doors to replicate the arrangement in No 53 Doughty Street
2. Traditionally detailed painted timber door and architraves to replicate adjacent door sets
3. Proposed casing for new services. The casing would be as slim as possible and dressed with mouldings to match those adjacent
4. Trasitiobnally detailed sash window
5. Traditionally detailed single door

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CEILING GENERAL NOTES

Existing plaster and lath ceilings

The plaster ceiling shall be retained and consolidated with screws if necessary to the joists above

Lining papers and excessive as paint layers are to be removed
Existing plaster to be re-skimmed where necessary, feathering to the edges to avoid compromising cornice mouldings

Lowered plasterboard ceilings

Remove sections of ceiling to determine the reason for lowering ceilings. If it is possible to return the ceiling to its original height, the lowered ceiling should be removed

Investigate for original cornices and residual mouldings and copy in facsimile in fibrous plaster.

Where ceilings have been lowered possibly to conceal floor strengthening works reinstate the full ceilings and cornice

Basement ceilings generally

Where no mouldings originally existed apply fire line board below the existing ceilings and re-skim to improve the fire integrity of the building

NOTES

1. Investigate existing ceilings. Cornices have been lost, restore to match adjacent room
2. Ceilings appear to be in original condition, restore
3. New plasterboard and skim ceiling with sympathetic plain run cornice
4. Proposed casing for new services. The casing would be as slim as possible

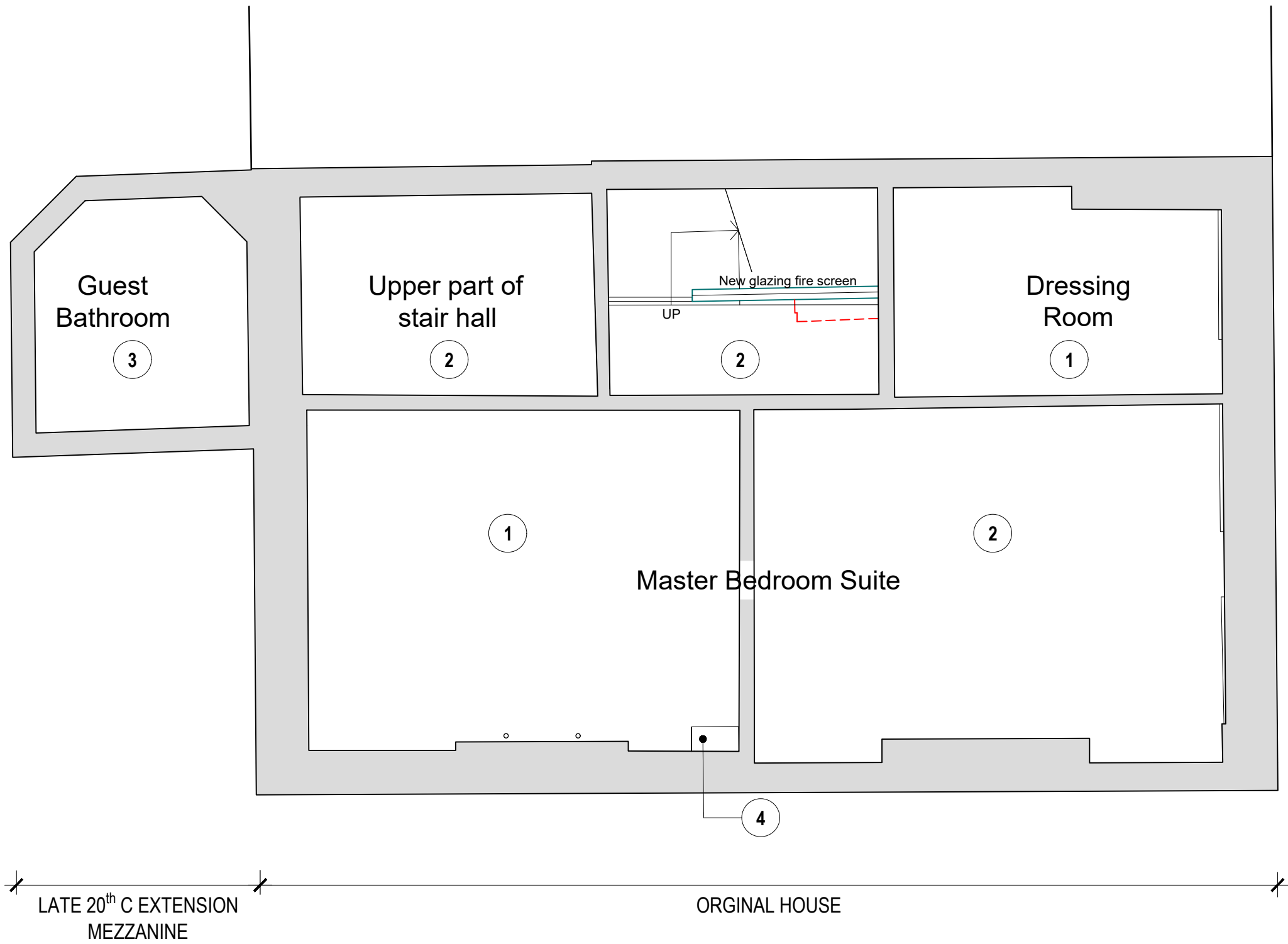
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- New walls
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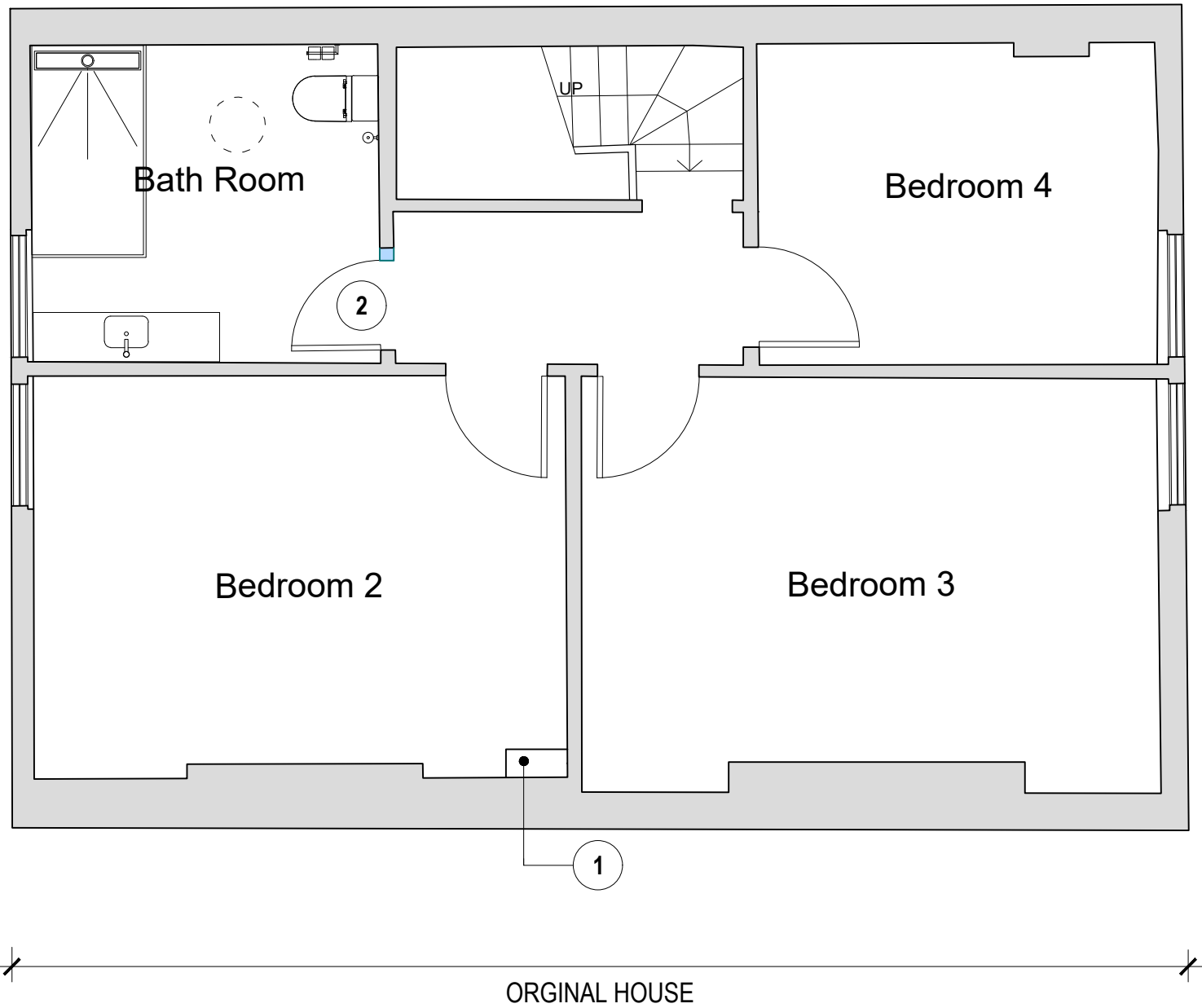
- New walls
- New items

DRAWING SPECIFIC NOTES

1. Proposed casing for new services. The casing would be as slim as possible and dressed with mouldings to match those adjacent
2. Traditionally detailed single door

Record of the existing buildings
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CEILING GENERAL NOTES

Existing plaster and lath ceilings

The plaster ceiling shall be retained and consolidated with screws if necessary to the joists above

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Existing plaster to be re-skimmed where necessary, feathering to the edges to avoid compromising cornice mouldings

Lowered plasterboard ceilings

Remove sections of ceiling to determine the reason for lowering ceilings. If it is possible to return the ceiling to its original height, the lowered ceiling should be removed

Investigate for original cornices and residual mouldings and copy in facsimile in fibrous plaster.

Where ceilings have been lowered possibly to conceal floor strengthening works reinstate the full ceilings and cornice

Basement ceilings generally

Where no mouldings originally existed apply fire line board below the existing ceilings and re-skim to improve the fire integrity of the building

KEY

- New walls
- New items

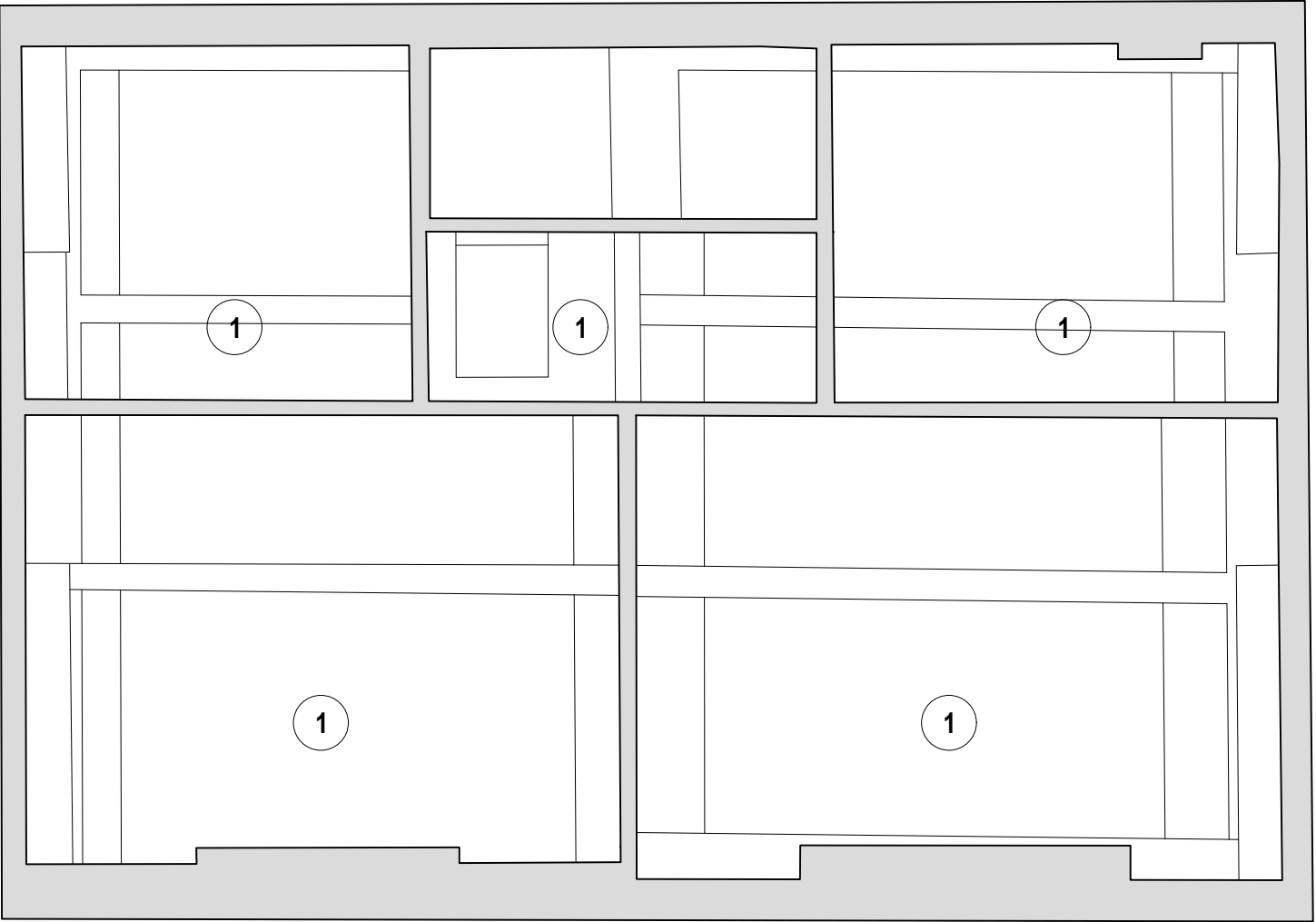
NOTES

1. Proposed casing for new services. The casing would be as slim as possible and dressed with mouldings to match those adjacent.
2. Traditionally detailed single door
3. Traditionally detailed sash window
4. Proposed screening 1800mm high for plant subject to separate applications
5. Existing 20th C flat roof modelled with new single membrane roof covering, faced with gravel chippings
6. Walk on specification flat rooflight

Record of the existing buildings

For a detailed written and photographic record of existing architectural elements please refer to the gazetteer prepared for this property which accompanies the applications for planning permission and listed building consent.

The gazetteer is cross referenced to the room references on the existing drawings.



✂-----✂
ORIGINAL HOUSE

REV	DATE	ISSUED BY	CHKD BY	DESCRIPTION	NOTES	<div><div>1m5m</div><div>1:50(1:100)</div></div>	
P01	24/12/20	MY	TM	FIRST ISSUE	<div>1. TREHEARNE ARCHITECTS ACCEPTS NO LIABILITY FOR THE USE OF THIS DRAWING BY PARTIES OTHER THAN THE PARTY TO WHOM IT WAS PREPARED OR FOR PURPOSES OTHER THAN THOSE FOR WHICH IT WAS PREPARED.</div> <div>2. DO NOT SCALE FROM THIS DRAWING FOR PURPOSES OTHER THAN PLANNING APPLICATION.</div> <div>3. ANY DIMENSIONAL INFORMATION RELATING TO EXISTING STRUCTURES ON THIS DRAWING IS BASED ON INFORMATION PROVIDED BY OTHER PARTIES</div> <div>4. ALL LEVELS AND DIMENSIONS TO BE CHECKED ON SITE.</div> <div>5. ANY ERRORS AND DISCREPANCIES TO BE REFERRED TO THE ARCHITECT IMMEDIATELY.</div> <div>6. THIS DRAWING IS TO BE READ IN CONJUNCTION WITH ALL RELEVANT CONSULTANTS' DRAWINGS AND SPECIFICATIONS.</div> <div>7. THIS DRAWING IS TO BE USED SOLELY FOR THE PURPOSE INDICATED BY THE SUITABILITY CODE.</div> <div>8. THIS DRAWING IS COPYRIGHT AND MUST NOT BE REPRODUCED WITHOUT THE PRIOR WRITTEN AGREEMENT OF TREHEARNE ARCHITECTS.</div>	<div><div><div>TREHEARNEARCHITECTS</div><div>33 HIGH HOLBORN LONDON WC1V 6AX020 7421 1790www.trehearne.co.uk</div></div><div><div>PROJECT</div><div>11 Doughty Street</div><div>DOCUMENT NAME</div><div>PROPOSED RCP</div><div>THIRD FLOOR</div><div>PROJECT STAGE</div><div>Stage 3</div><div>SUITABILITY CODE & DESCRIPTION</div><div>S4 Suitable for Stage Approval</div><div>DOCUMENT REFERENCE</div><div>DST-TA-ZZ-03- D -A-301100</div></div><div><div>JOB NO.</div><div>L2237</div><div>DATE</div><div>12/24</div><div>SCALE (@A1)</div><div>1 : 50</div><div>REVISION</div><div>P01</div></div></div>	

GENERAL NOTES

Floors
Existing floorboards are to be retained. If it is necessary to raise them for the installation of services they are to be numbered and returned to the same locations.
Where appropriate original floorboards may be sanded and waxed. In other locations separating layers are to be introduced before laying new finishes.

Doors
Original doors are to be retained and where fire resistance is required, upgraded with edge seals, intumescent papers and coatings.
New doors are generally to be of traditional panelled construction generally to match the best surviving original doors on each particular floor.
When new doors do not survive on specific floors, new panelled doors are to follow the hierarchy of, plain two panel doors on the third floor and basement with moulded six paneeldoors on the intermediate floors.

Windows
Existing sash windows all to be overhauled with any damaged or missing components replaced in exact facsimile of the original.
Where noted new sash windows are to match similar examples within the buildings.
Window shutters
Where window shutters exist, they should be opened repaired and left operable.
Where new windows are created in facsimile of existing windows shutter linings should also be installed in facsimile of original examples.

Skirting boards and wall mouldings
Existing skirting boards and wall mouldings should be preserved wherever possible and new skirting boards should be made in fact of the originals.

Ceilings
Please see the ceiling drawings for instructions regarding these areas.

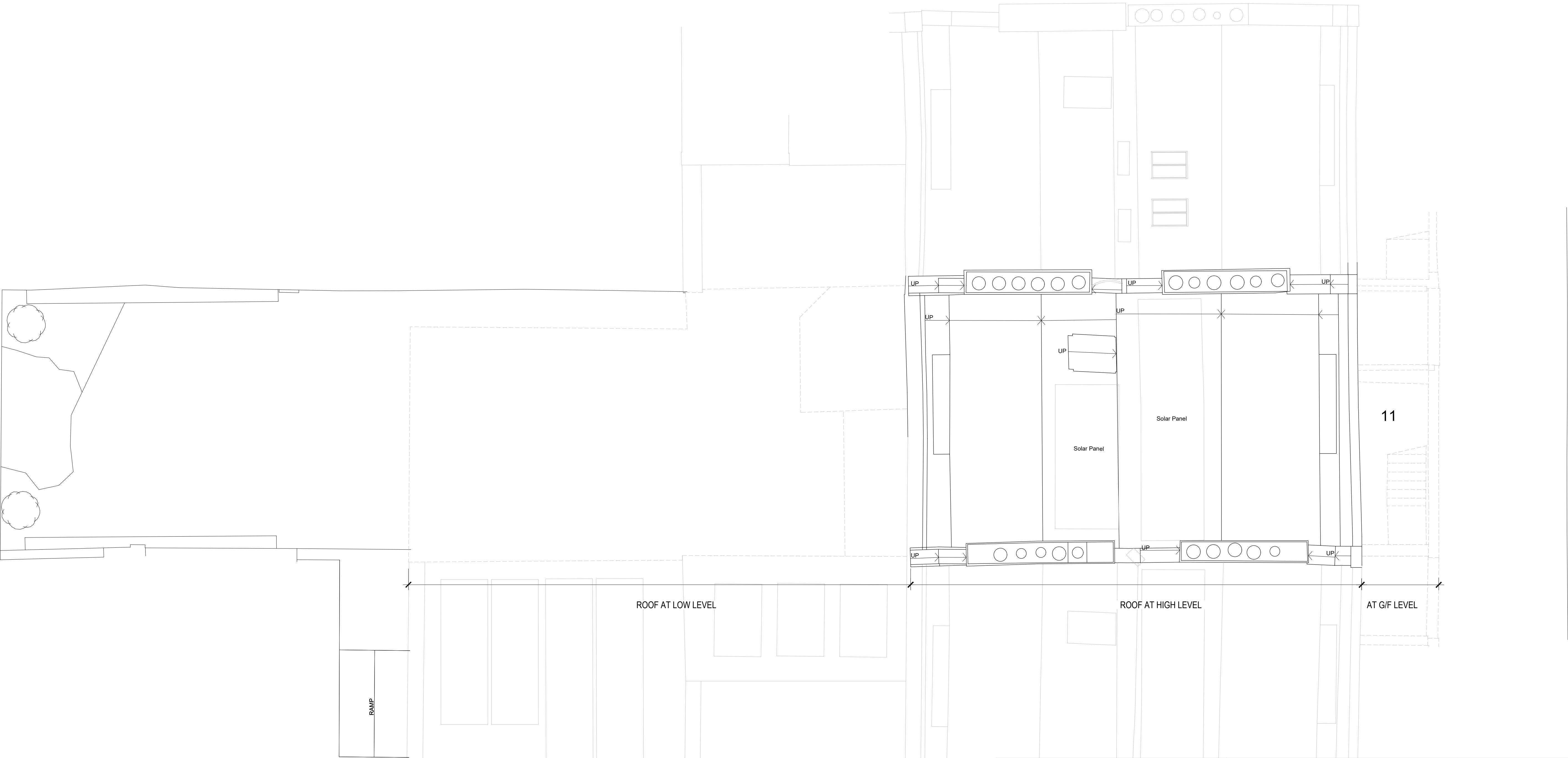
KEY

New walls

New items

Record of the existing buildings
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P01	24/12/20	MY	TM	FIRST ISSUE		

GENERAL NOTES

Floors
Existing floorboards are to be retained. If it is necessary to raise them for the installation of services they are to be numbered and returned to the same locations.
Where appropriate original floorboards may be sanded and waxed. In other locations separating layers are to be introduced before laying new finishes.

Doors
Original doors are to be retained and where fire resistance is required, upgraded with edge seals, intumescent papers and coatings.
New doors are generally to be of traditional panelled construction generally to match the best surviving original doors on each particular floor.
When new doors do not survive on specific floors, new panelled doors are to follow the hierarchy of, plain two panel doors on the third floor and basement with moulded six pane doors on the intermediate floors.

Windows
Existing sash windows all to be overhauled with any damaged or missing components replaced in exact facsimile of the original.
Where noted new sash windows are to match similar examples within the buildings.
Window shutters
Where window shutters exist, they should be opened repaired and left operable.
Where new windows are created in facsimile of existing windows shutter linings should also be installed in facsimile of original examples.

Skirting boards and wall mouldings
Existing skirting boards and wall mouldings should be preserved wherever possible and new skirting boards should be made in fact of the originals.

Ceilings
Please see the ceiling drawings for instructions regarding these areas.

KEY

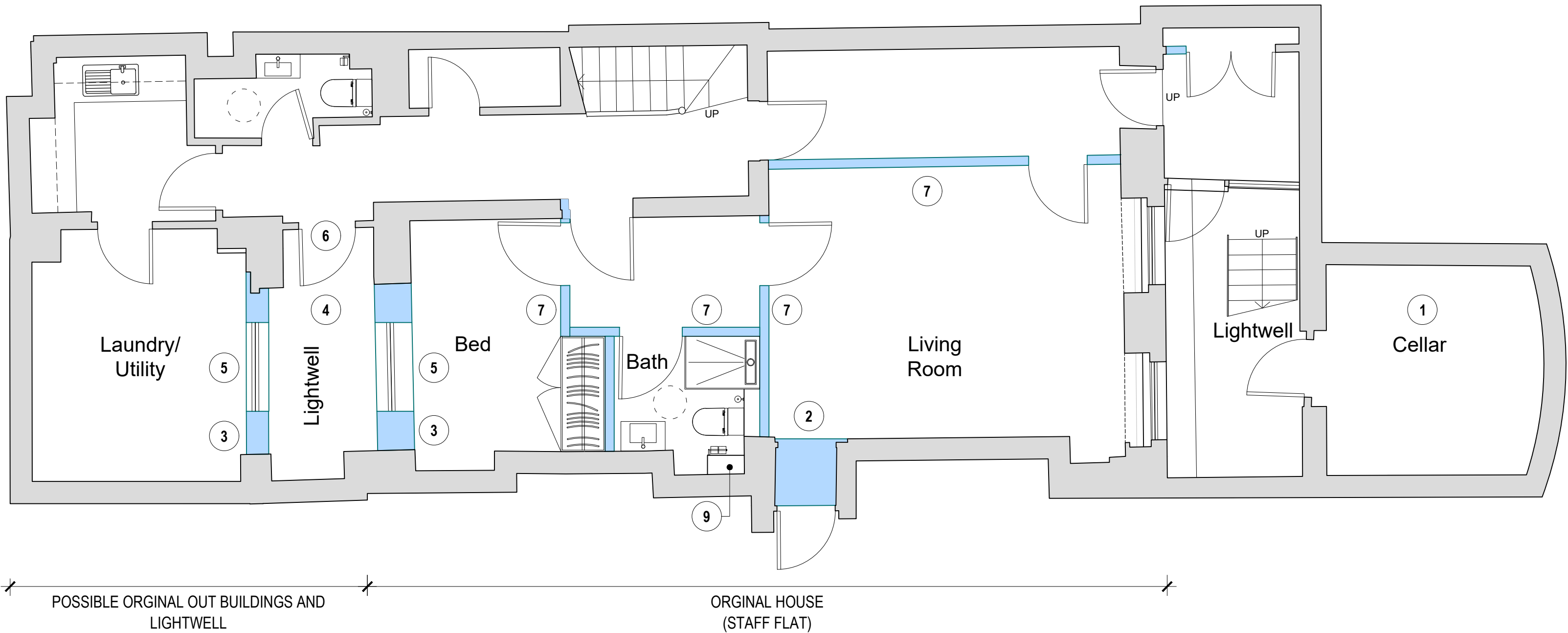
- New walls
- New items

DRAWING SPECIFIC NOTES

1. Existing degraded waterproofing replaced with new drained cavity waterproofing.
2. Party wall stopped up in solid masonry
3. Proposed external insulated blockwork walls
4. Reinsted lightwell faced in painted render with York Stone paving
5. Traditionally detailed sash window
6. Half glazed traditionally detailed painted timber door
7. Proposed lightweight partitions
8. New painted timber doors traditionally detailed
9. Services riser

Record of the existing buildings
For a detailed written and photographic record of existing architectural elements please refer to the gazetteer prepared for this property which accompanies the applications for planning permission and listed building consent.

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CEILING GENERAL NOTES

Existing plaster and lath ceilings

The plaster ceiling shall be retained and consolidated with screws if necessary to the joists above

Lowered plasterboard ceilings

Remove sections of ceiling to determine the reason for lowering ceilings. If it is possible to return the ceiling to its original height, the lowered ceiling should be removed

Investigate for original cornices and residual mouldings and copy in facsimile in fibrous plaster.

Where ceilings have been lowered possibly to conceal floor strengthening works reinstate the full ceilings and cornice

Basement ceilings generally

Where no mouldings originally existed apply fire line board below the existing ceilings and re-skim to improve the fire integrity of the building

DRAWING SPECIFIC NOTES

1. Fire lining and skim generally to all areas as noted

2. Drained cavity waterproofing system and render

KEY

New walls

New items

Record of the existing buildings

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GENERAL NOTES

Floors

Existing floorboards are to be retained. If it is necessary to raise them for the installation of services they are to be numbered and returned to the same locations.

Where appropriate original floorboards may be sanded and waxed. In other locations separating layers are to be introduced before laying new finishes.

Doors

Original doors are to be retained and where fire resistance is required, upgraded with edge seals, intumescent papers and coatings.

New doors are generally to be of traditional panelled construction generally to match the best surviving original doors on each particular floor.

When new doors do not survive on specific floors, new panelled doors are to follow the hierarchy of, plain two panel doors on the third floor and basement with moulded six paneldoors on the intermediate floors.

Windows

Existing sash windows all to be overhauled with any damaged or missing components replaced in exact facsimile of the original.

Where noted new sash windows are to match similar examples within the buildings.

Window shutters

Where window shutters exist, they should be opened repaired and left operable.

Where new windows are created in facsimile of existing windows shutter linings should also be installed in facsimile of original examples.

Skirting boards and wall mouldings

Existing skirting boards and wall mouldings should be preserved wherever possible and new skirting boards should be made in fact of the originals.

Ceilings

Please see the ceiling drawings for instructions regarding these areas.

KEY

New walls

New items

DRAWING SPECIFIC NOTES

- Contemporary "Crittall" french windows
- Traditionally detailed sash window

Record of the existing buildings

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REAR ELEVATION
[1:50]

FRONT ELEVATION
[1:50]

REV	DATE	ISSUED BY	CHKD BY	DESCRIPTION	NOTES	<div><div>1m</div><div>5m</div><div>1:50@A1</div></div> <div>TREHEARNEARCHITECTS</div> <div>33 HIGH HOLBORN LONDON WC1V 6AX 020 7421 1790 www.trehearne.co.uk</div>	
P01	24/12/20	MY	TM	FIRST ISSUE		<div>1. TREHEARNE ARCHITECTS ACCEPTS NO LIABILITY FOR THE USE OF THIS DRAWING BY PARTIES OTHER THAN THE PARTY TO WHOM IT WAS PREPARED OR FOR PURPOSES OTHER THAN THOSE FOR WHICH IT WAS PREPARED.</div> <div>2. DO NOT SCALE FROM THIS DRAWING FOR PURPOSES OTHER THAN PLANNING APPLICATION.</div> <div>3. ANY DIMENSIONAL INFORMATION RELATING TO EXISTING STRUCTURES ON THIS DRAWING IS BASED ON INFORMATION PROVIDED BY OTHER PARTIES</div> <div>4. ALL LEVELS AND DIMENSIONS TO BE CHECKED ON SITE.</div> <div>5. ANY ERRORS AND DISCREPANCIES TO BE REFERRED TO THE ARCHITECT IMMEDIATELY.</div> <div>6. THIS DRAWING IS TO BE READ IN CONJUNCTION WITH ALL RELEVANT CONSULTANTS' DRAWINGS AND SPECIFICATIONS.</div> <div>7. THIS DRAWING IS TO BE USED SOLELY FOR THE PURPOSE INDICATED BY THE SUITABILITY CODE.</div> <div>8. THIS DRAWING IS COPYRIGHT AND MUST NOT BE REPRODUCED WITHOUT THE PRIOR WRITTEN AGREEMENT OF TREHEARNE ARCHITECTS.</div>	<div>PROJECT</div> <div>11 Doughty Street</div> <div>DOCUMENT NAME</div> <div>PROPOSED ELEVATION FRONT & REAR</div> <div>PROJECT STAGE</div> <div>Stage 3</div> <div>SUITABILITY CODE & DESCRIPTION</div> <div>S4 Suitable for Stage Approval</div> <div>DOCUMENT REFERENCE</div> <div>DST-TA-ZZ-ZZ- D -A-301001</div>

GENERAL NOTES

Floors
Existing floorboards are to be retained. If it is necessary to raise them for the installation of services they are to be numbered and returned to the same locations.
Where appropriate original floorboards may be sanded and waxed. In other locations separating layers are to be introduced before laying new finishes.

Doors
Original doors are to be retained and where fire resistance is required, upgraded with edge seals, intumescent papers and coatings.
New doors are generally to be of traditional panelled construction generally to match the best surviving original doors on each particular floor.
When new doors do not survive on specific floors, new panelled doors are to follow the hierarchy of, plain two panel doors on the third floor and basement with moulded six paneeldoors on the intermediate floors.

Windows
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Where noted new sash windows are to match similar examples within the buildings.
Window shutters
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Where new windows are created in facsimile of existing windows shutter linings should also be installed in facsimile of original examples.

Skirting boards and wall mouldings
Existing skirting boards and wall mouldings should be preserved wherever possible and new skirting boards should be made in fact of the originals.

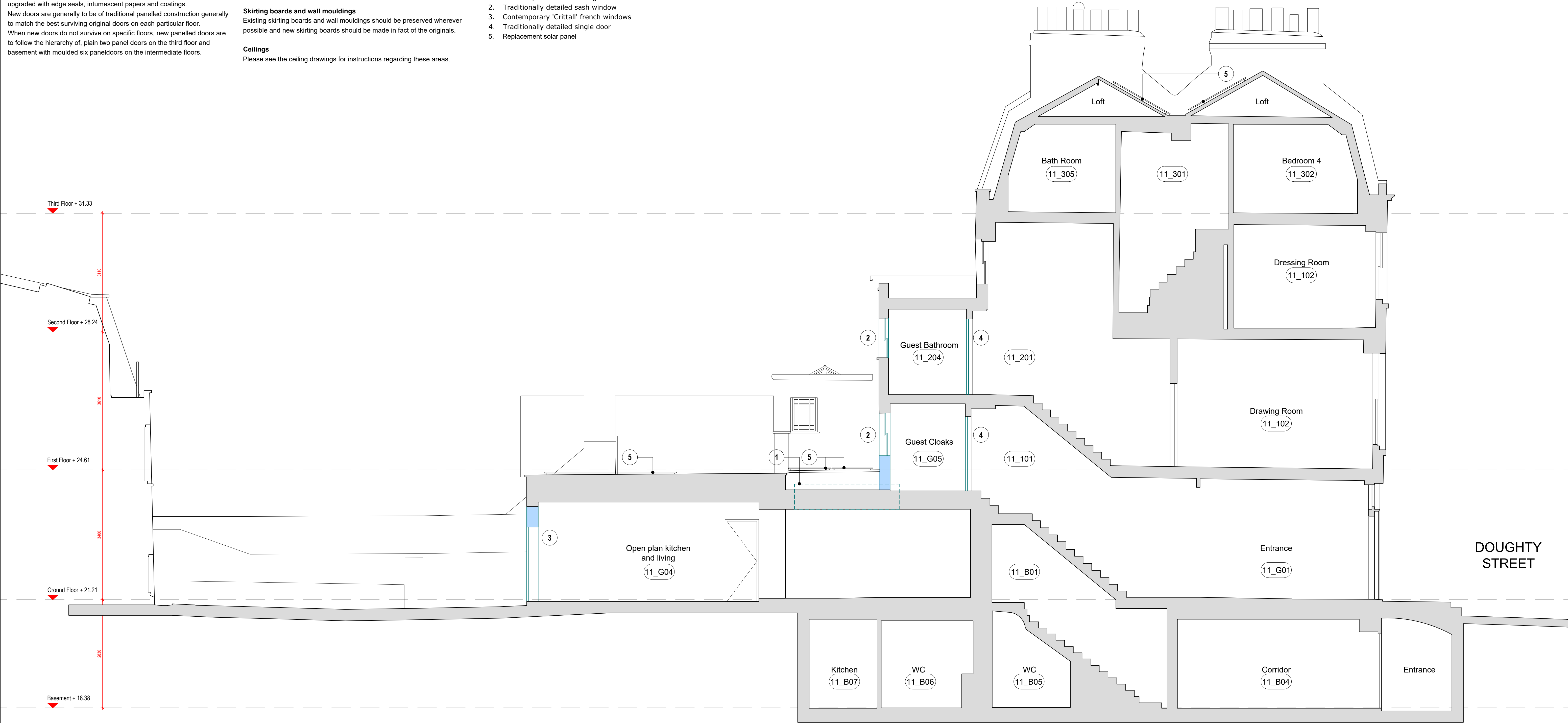
Ceilings
Please see the ceiling drawings for instructions regarding these areas.

- KEY**
- New walls
 - New items
 - Room tag

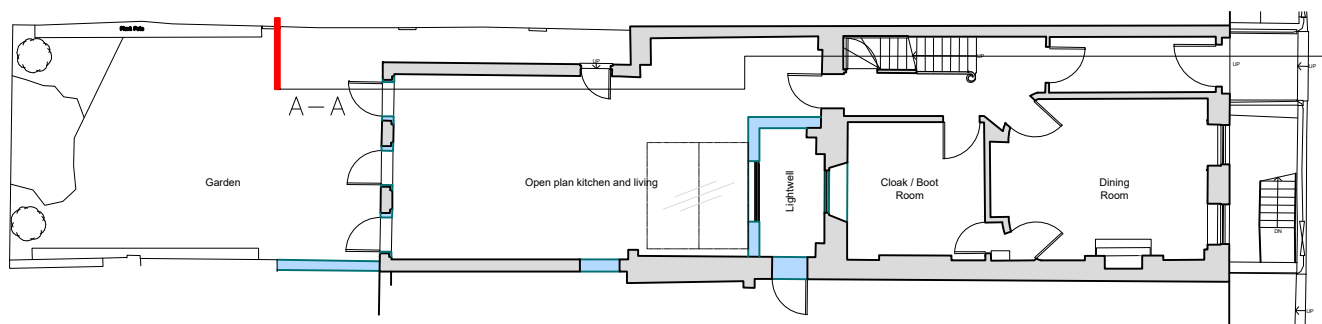
- DRAWING SPECIFIC NOTES**
- Walk on specification flat rooflight behind
 - Traditionally detailed sash window
 - Contemporary 'Crittall' french windows
 - Traditionally detailed single door
 - Replacement solar panel

Record of the existing buildings
For a detailed written and photographic record of existing architectural elements please refer to the gazetteer prepared for this property which accompanies the applications for planning permission and listed building consent.

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SECTION A-A
[1:50]



KEY PLAN
[1:200]

REV	DATE	ISSUED BY	CHKD BY	DESCRIPTION	NOTES	<div><div></div><div>1m</div><div></div><div>5m</div><div>(1:500)</div></div>	
P01 P02	24/12/20 25/01/08	MY MY	TM TM	FIRST ISSUE DESIGN UPDATED		<div>1. TREHEARNE ARCHITECTS ACCEPTS NO LIABILITY FOR THE USE OF THIS DRAWING BY PARTIES OTHER THAN THE PARTY TO WHOM IT WAS PREPARED OR FOR PURPOSES OTHER THAN THOSE FOR WHICH IT WAS PREPARED.</div> <div>2. DO NOT SCALE FROM THIS DRAWING FOR PURPOSES OTHER THAN PLANNING APPLICATION.</div> <div>3. ANY DIMENSIONAL INFORMATION RELATING TO EXISTING STRUCTURES ON THIS DRAWING IS BASED ON INFORMATION PROVIDED BY OTHER PARTIES.</div> <div>4. ALL LEVELS AND DIMENSIONS TO BE CHECKED ON SITE.</div> <div>5. ANY ERRORS AND DISCREPANCIES TO BE REFERRED TO THE ARCHITECT IMMEDIATELY.</div> <div>6. THIS DRAWING IS TO BE READ IN CONJUNCTION WITH ALL RELEVANT CONSULTANTS' DRAWINGS AND SPECIFICATIONS.</div> <div>7. THIS DRAWING IS TO BE USED SOLELY FOR THE PURPOSE INDICATED BY THE SUITABILITY CODE.</div> <div>8. THIS DRAWING IS COPYRIGHT AND MUST NOT BE REPRODUCED WITHOUT THE PRIOR WRITTEN AGREEMENT OF TREHEARNE ARCHITECTS.</div>	<div><div>TREHEARNEARCHITECTS</div><div>33 HIGH HOLBORN LONDON WC1V 6AX 020 7421 1790 www.trehearne.co.uk</div></div> <div><div><div>PROJECT</div><div>11 Doughty Street</div><div>DOCUMENT NAME</div><div>PROPOSED SECTION A-A</div><div>11 DOUGHTY STREET</div><div>PROJECT STAGE</div><div>Stage 3</div><div>SUITABILITY CODE & DESCRIPTION</div><div>S4 Suitable for Stage Approval</div><div>DOCUMENT REFERENCE</div><div>DST-TA-ZZ-ZZ- D -A-301002</div></div><div><div>JOB NO.</div><div>L2237</div><div>DATE</div><div>12/24</div><div>SCALE (@A1)</div><div>1 : 50</div><div>REVISION</div><div>P02</div></div></div>