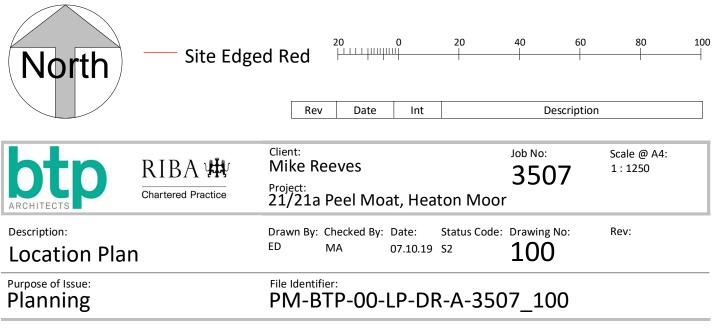
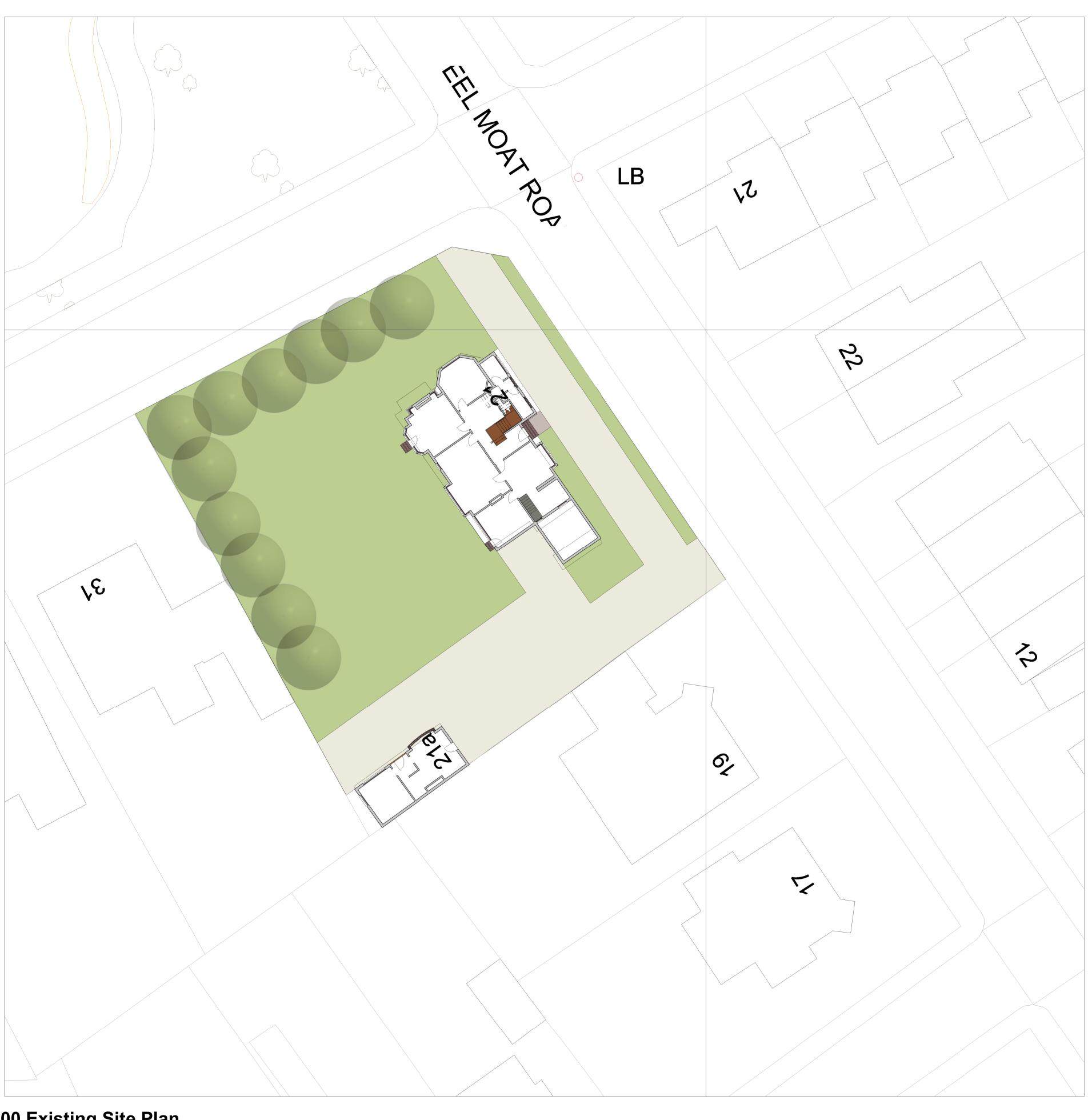


00 Location Plan 1:1250

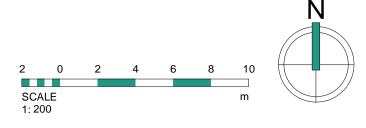


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00 Existing Site Plan 1:200

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Layout subject to confirmation of red line boundary, all statutory approvals including highways, planning and building regulations, relevant surveys and reports such as topographical, ecology, trees, ground investigation and flood risk.

Rev Date Int Description



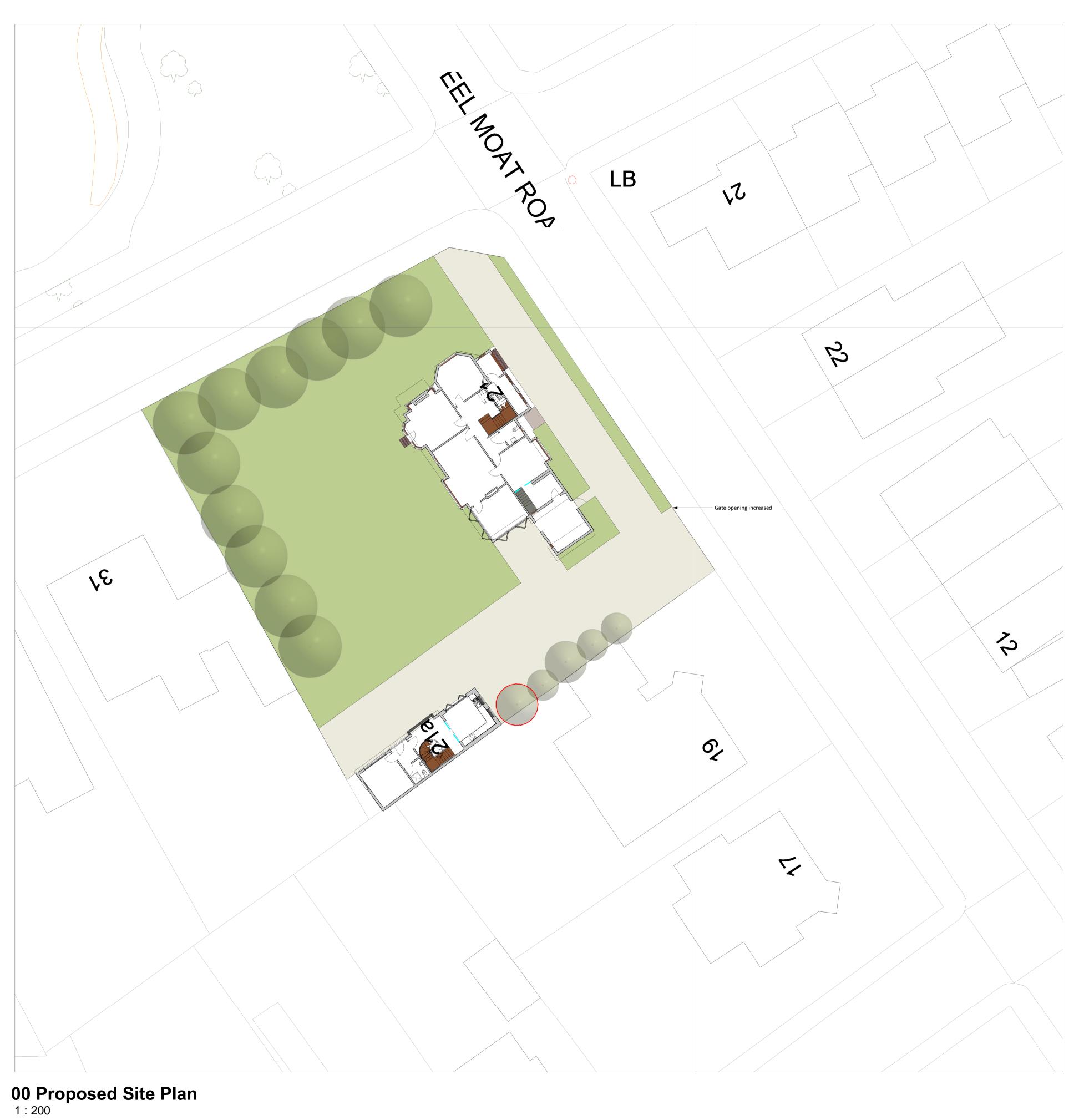
^{Client:} Mike Reeves

Project: 21/21a Peel Moat, Heaton Moor

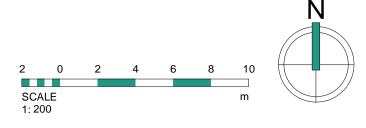
Description:

Existing Site Plan

Purpose of I			
Plannin	g		
Drawn By:	Checked By:	Date:	Scale @ A1:
ED	MA	07.10.19	1:200
Job No: 3507	Status Code:	Drawing No:	Rev:
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Layout subject to confirmation of red line boundary, all statutory approvals including highways, planning and building regulations, relevant surveys and reports such as topographical, ecology, trees, ground investigation and flood risk.

Rev Date Int Description



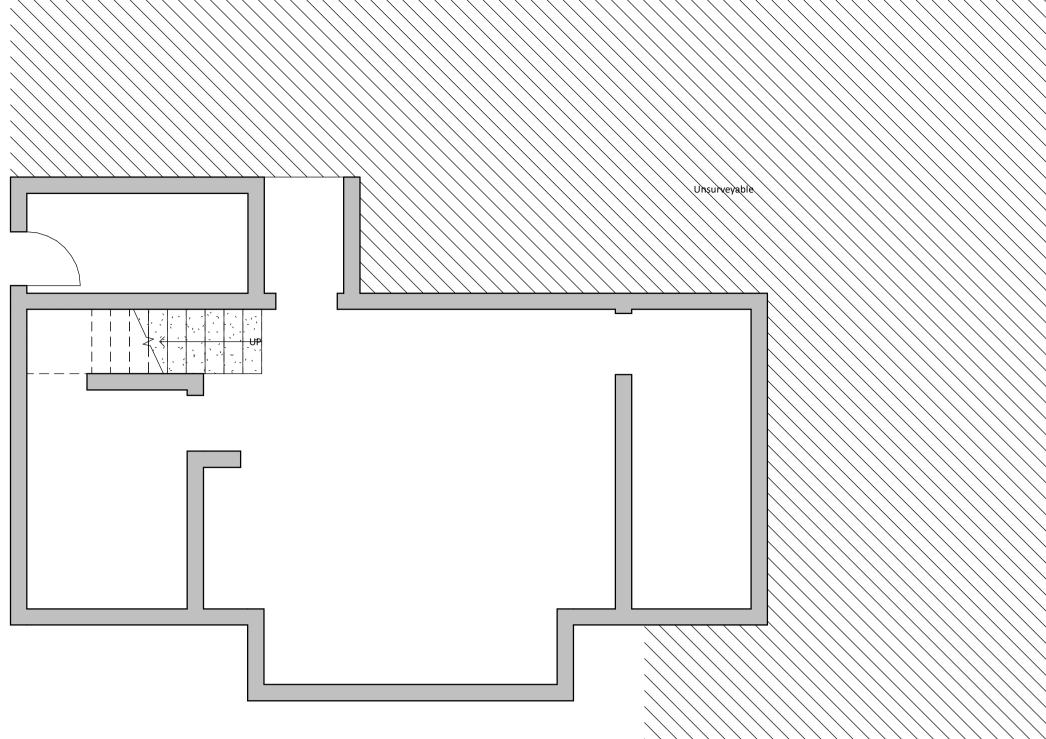
^{Client:} Mike Reeves

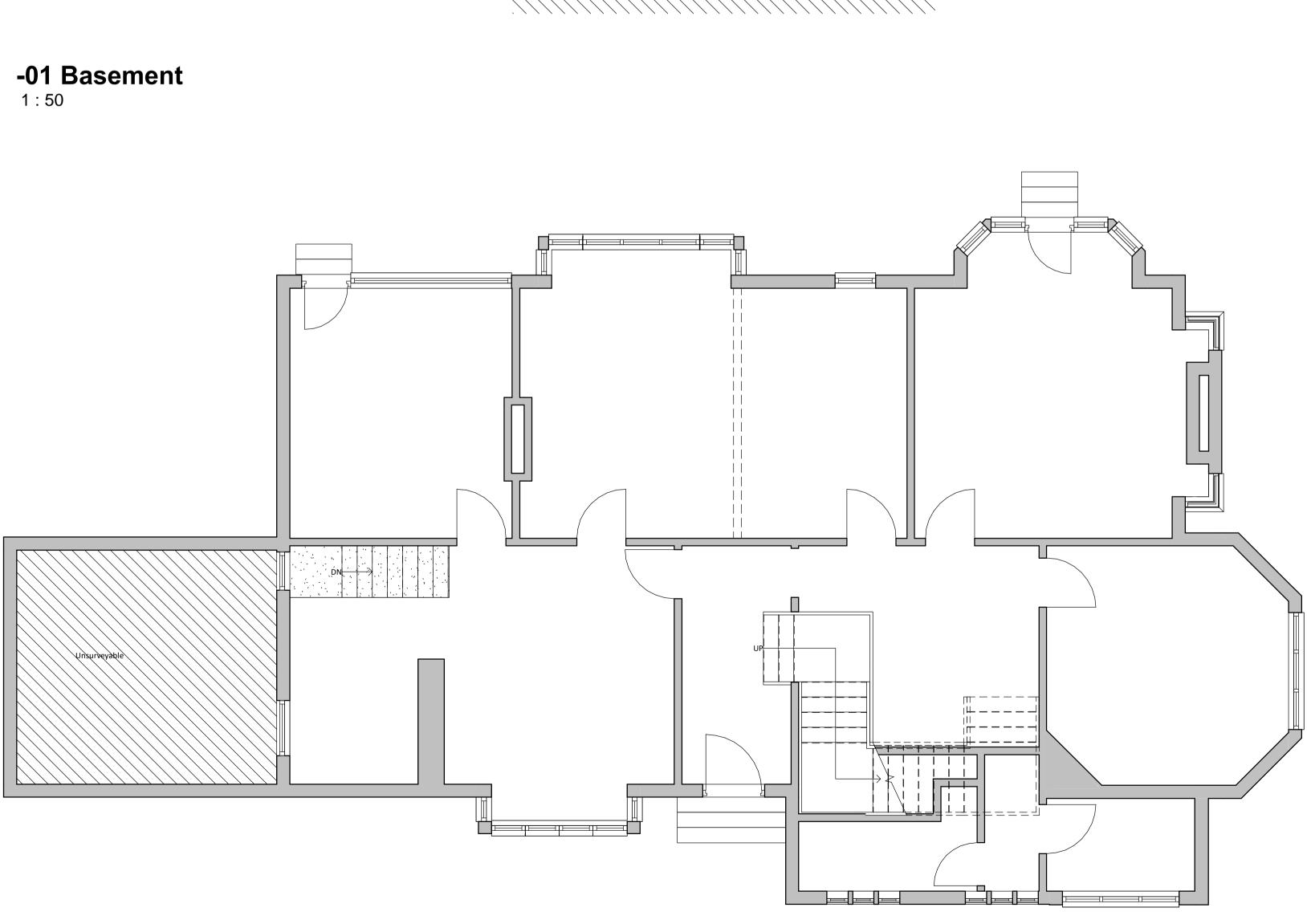
Project: 21/21a Peel Moat, Heaton Moor

Description:

Proposed Site Plan

Purpose of Issue: Planning			
Drawn By: ED	Checked By: MA	Date: 07.10.19	Scale @ A1: 1:200
Job No: 3507	Status Code:	Drawing No:	Rev:
File Identifie		DR-A-3507_	_110
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00 Ground Floor Plan 1:50

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Rev Date Int



Description

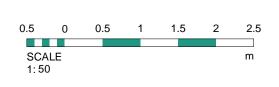
^{Client:} Mike Reeves

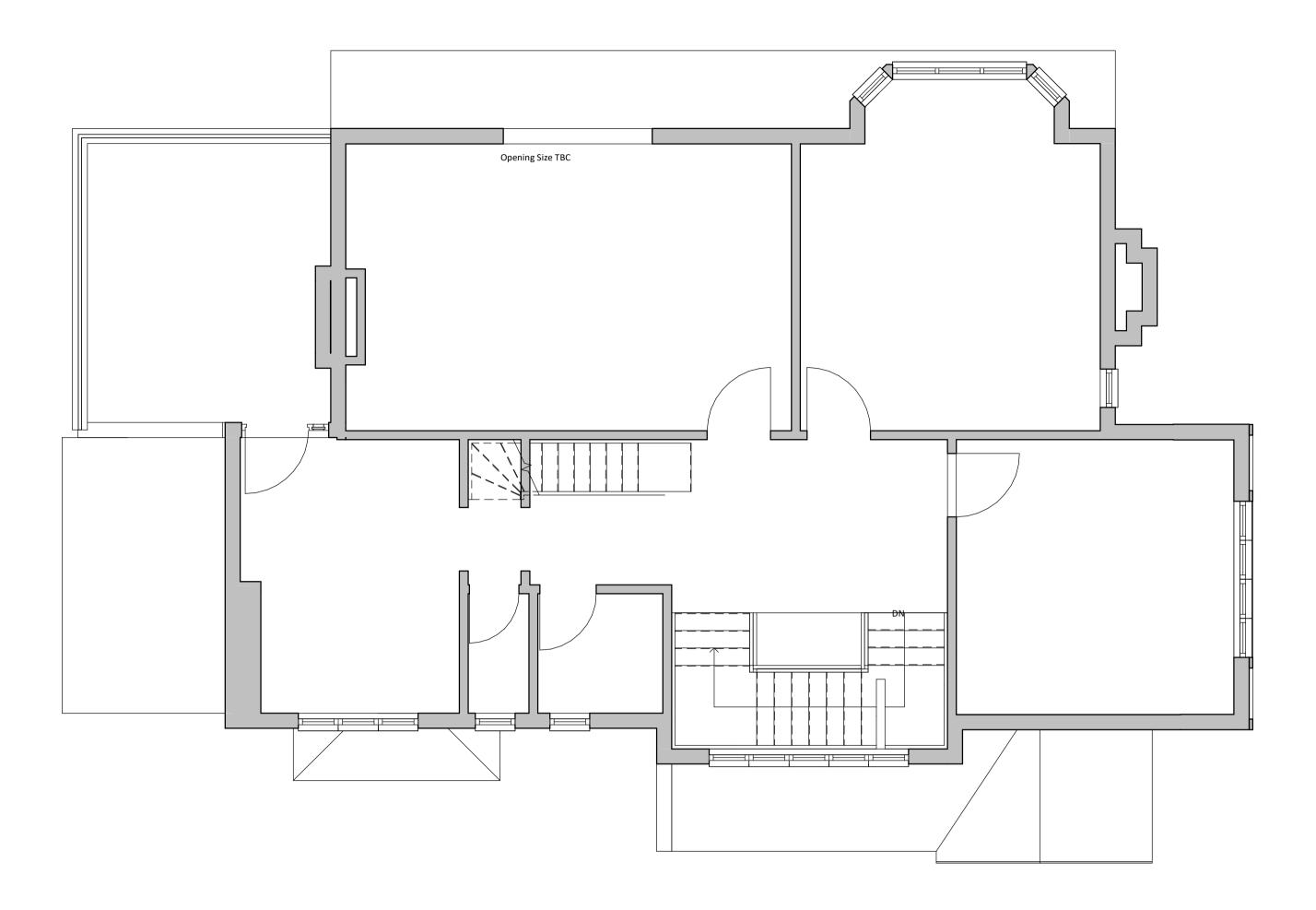
Project: 21 Peel Moat Road, Heaton Moor

Description:

Floor Plans Sheet 1/2

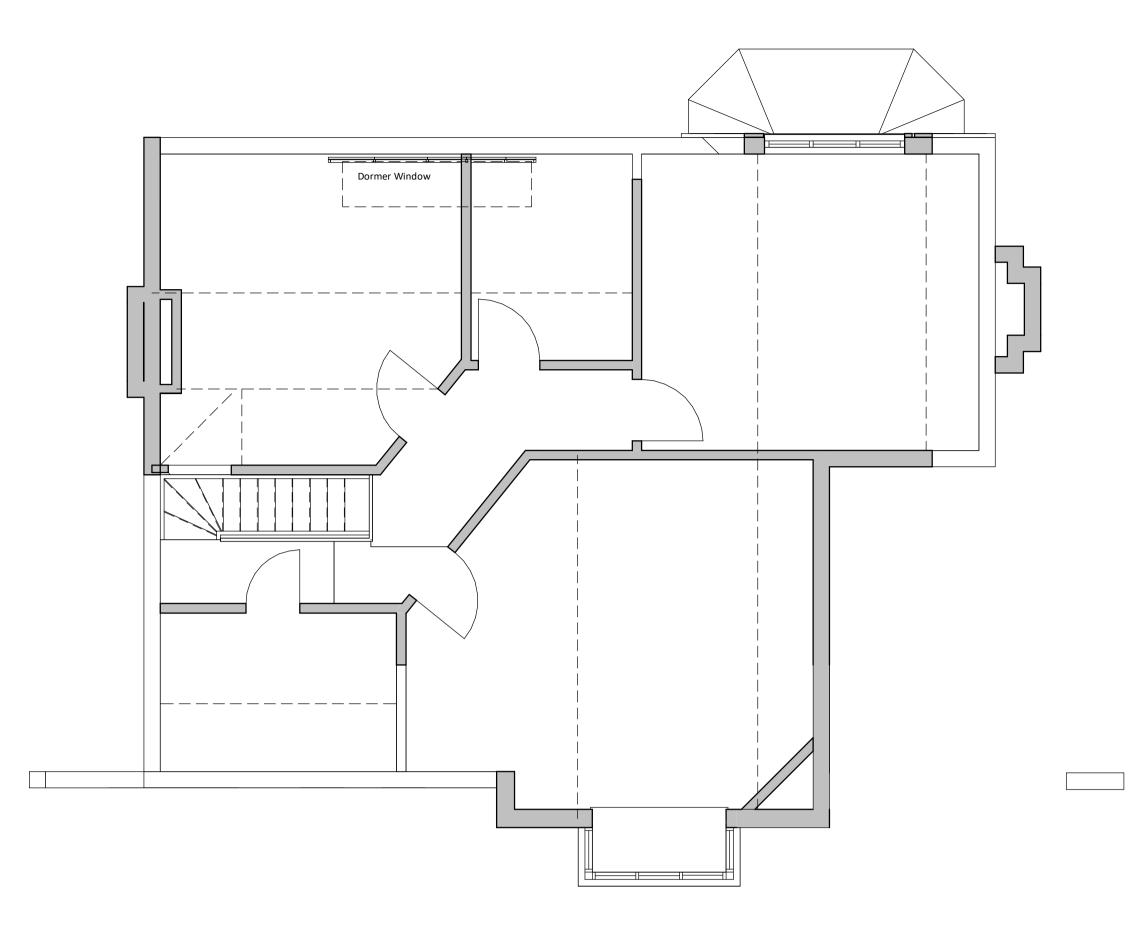
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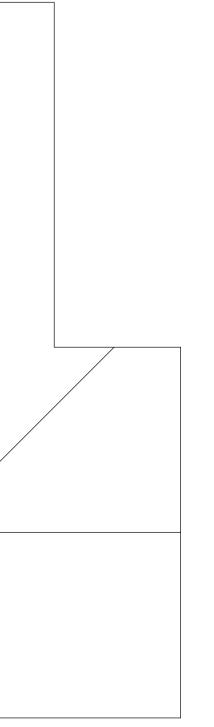




03 Roof Plan 1 : 50







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Rev Date Int Description



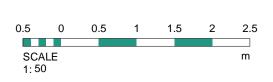
^{Client:} Mike Reeves

Project: 21 Peel Moat Road, Heaton Moor

Description:

Floor Plans Sheet 2/2

Purpose of Issue: Planning			
Drawn By: ED	Checked By:	Date: 07.10.19	Scale @ A1: 1:50
Job No: 3507	Status Code:	Drawing No:	Rev:
File Identifie PM-BTI)R-A-3507_	_104





Front Elevation

1 : 50

Side Elevation 1 1 : 50

O Ground Floor Plan

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^{Client:} Mike Reeves

Project: 21 Peel Moat Road, Heaton Moor

Description:

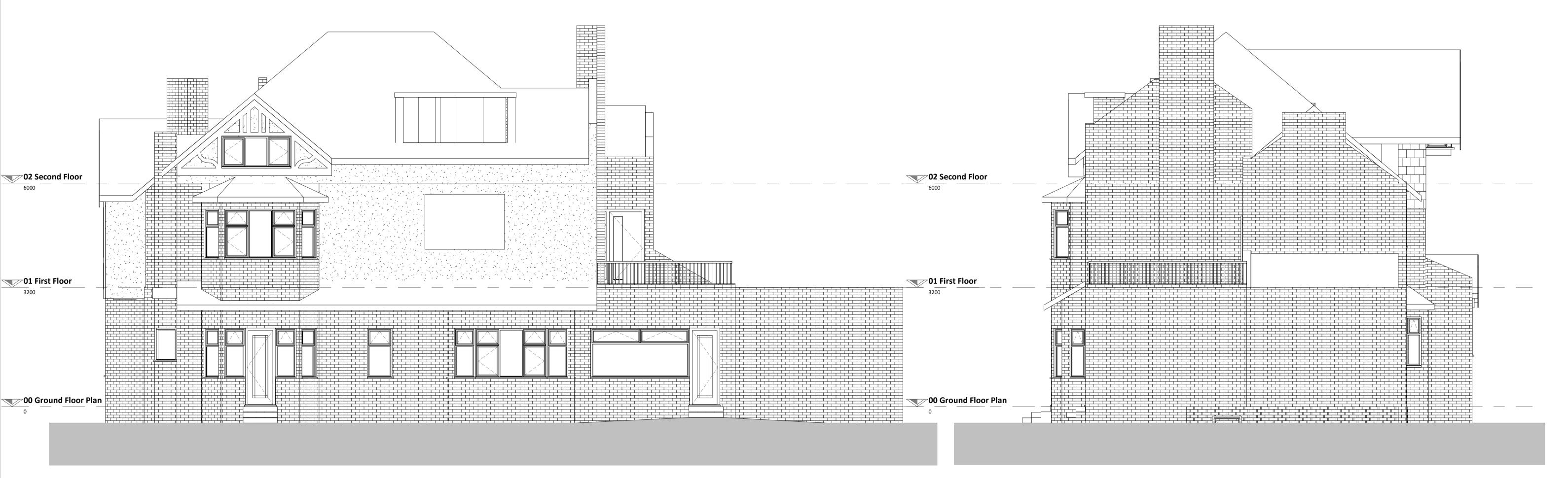
Existing Elevation 1/2

Purpose of Issue: Planning			
Drawn By: ED	Checked By: MA	Date: 07.10.19	Scale @ A1: 1:50
Job No: 3507	Status Code:	Drawing No:	Rev:
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Elizabeth House, 486 Didsbury Road, Heaton Mersey, Stockport, SK4 3BS t 0161 443 1221 einfo@bernardtaylor.co.uk www.btparchitects.co.uk

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Rear Elevation

1 : 50

Side Elevation 2 1:50

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DO NOT SCALE FROM THIS DRAWING



Chartered Practice

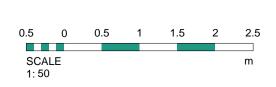
^{Client:} Mike Reeves

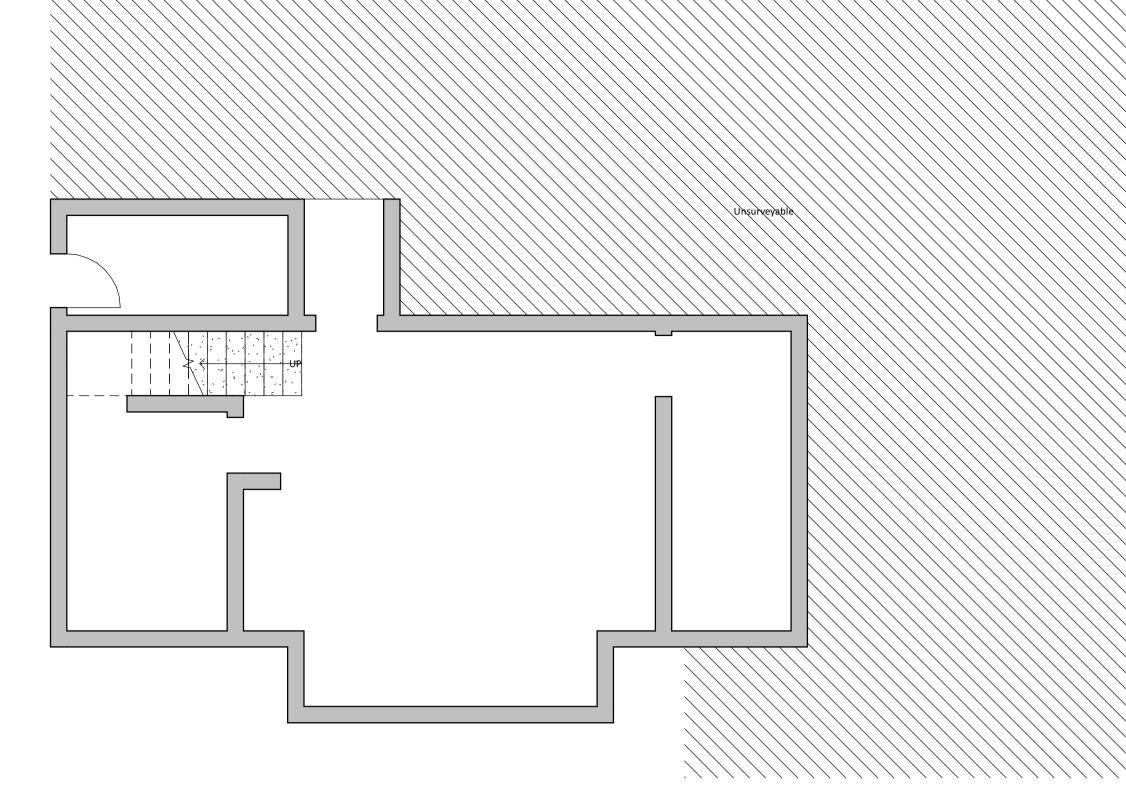
Project: 21 Peel Moat Road, Heaton Moor

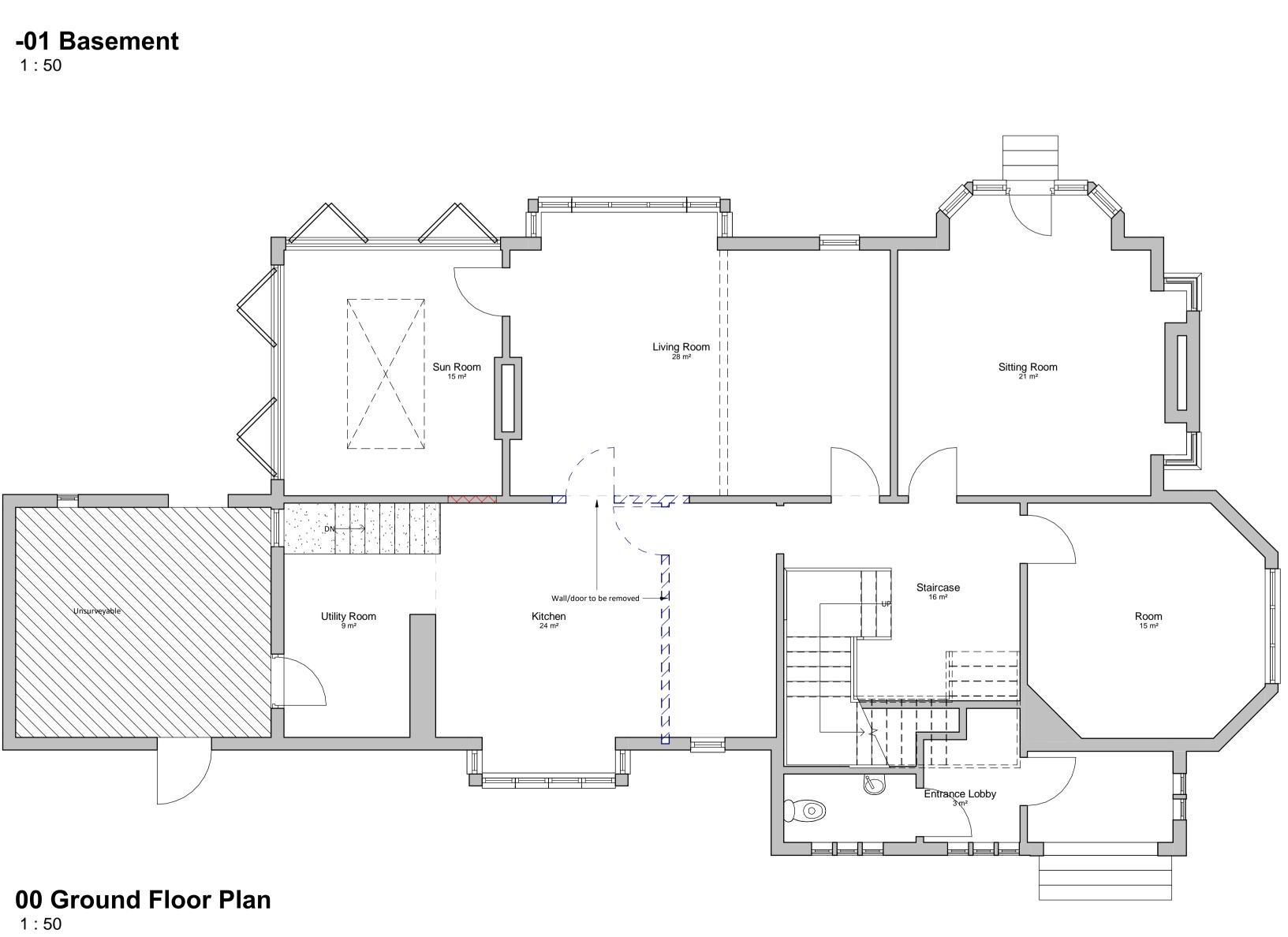
Description:

Existing Elevations 2/2

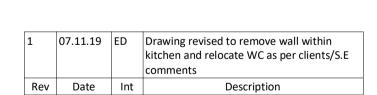
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Client: Mike Reeves

Project: 21 Peel Moat Road, Heaton Moor

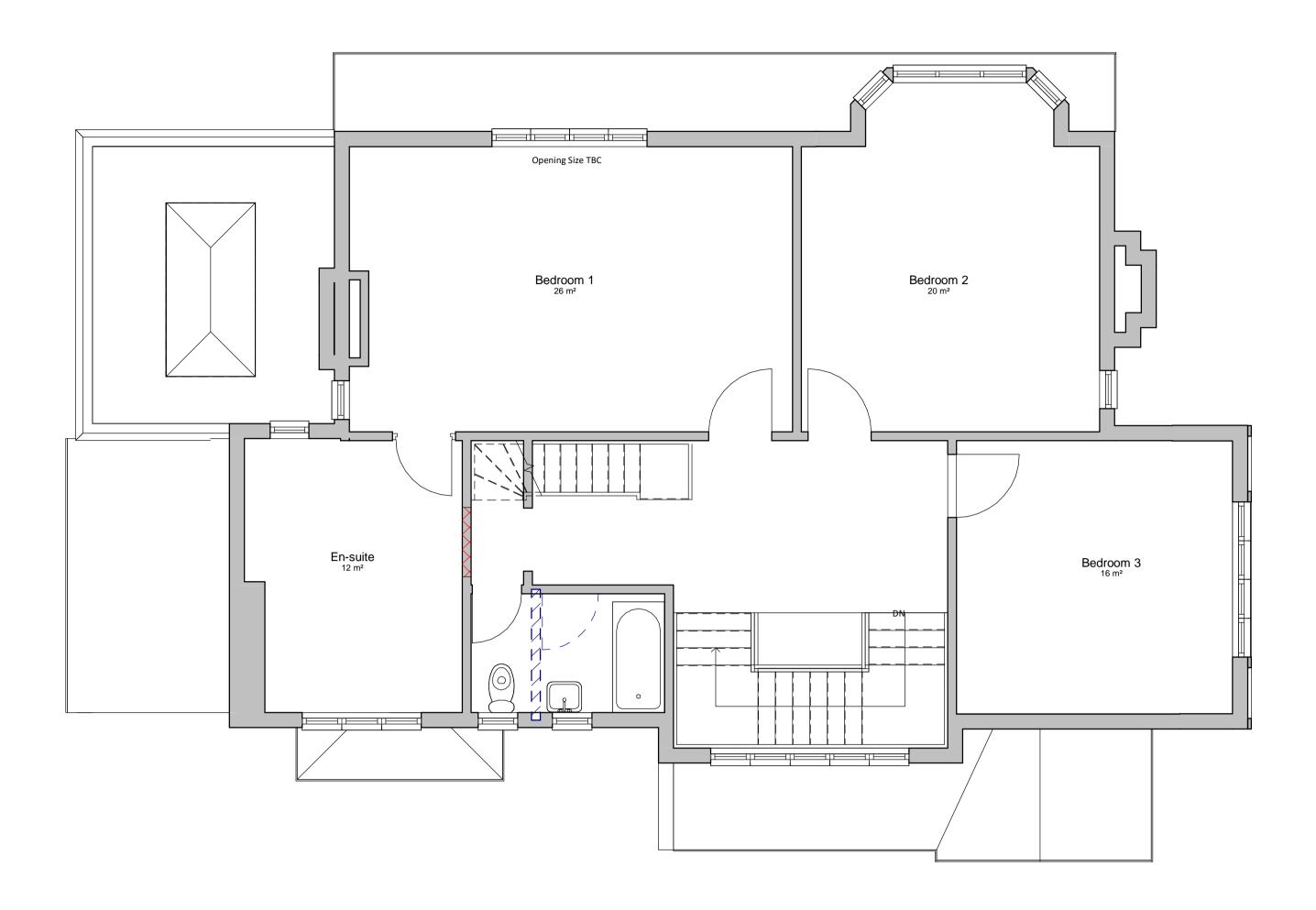
Description:

Proposed Floor Plans Sheet 1/2

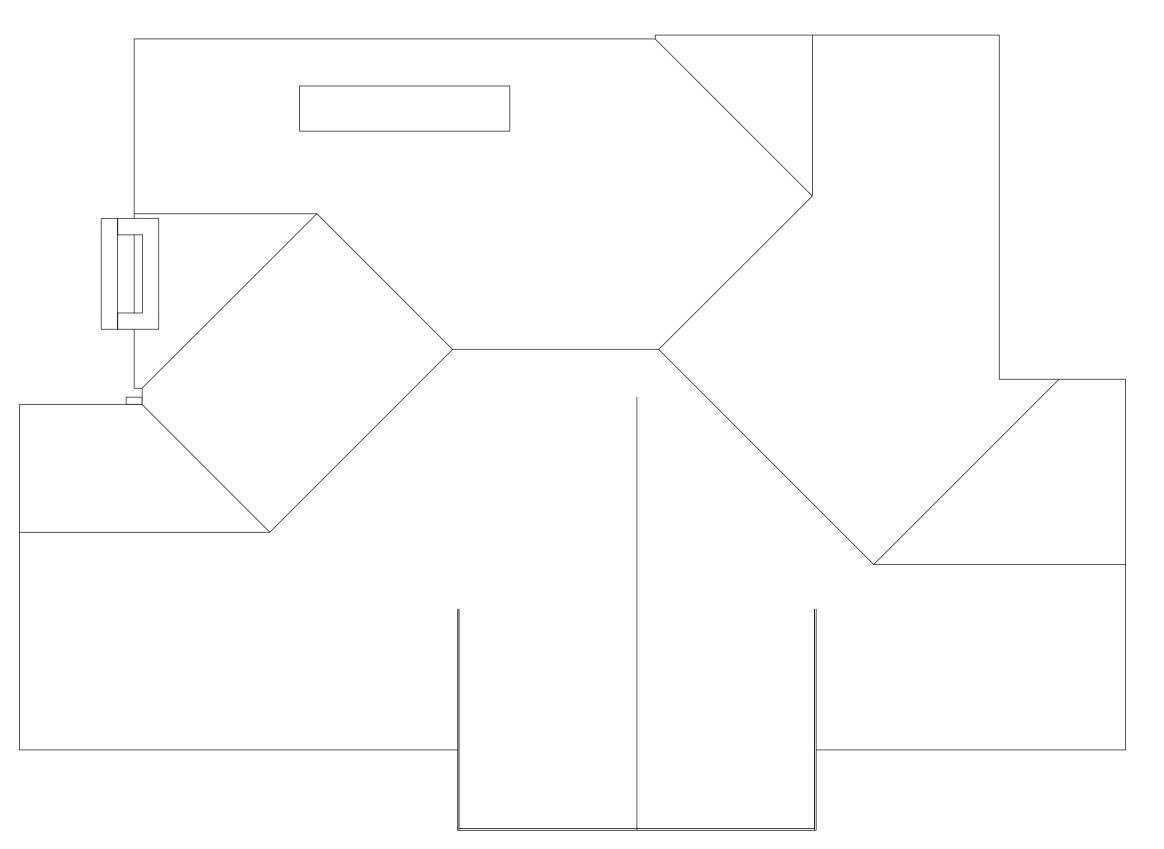
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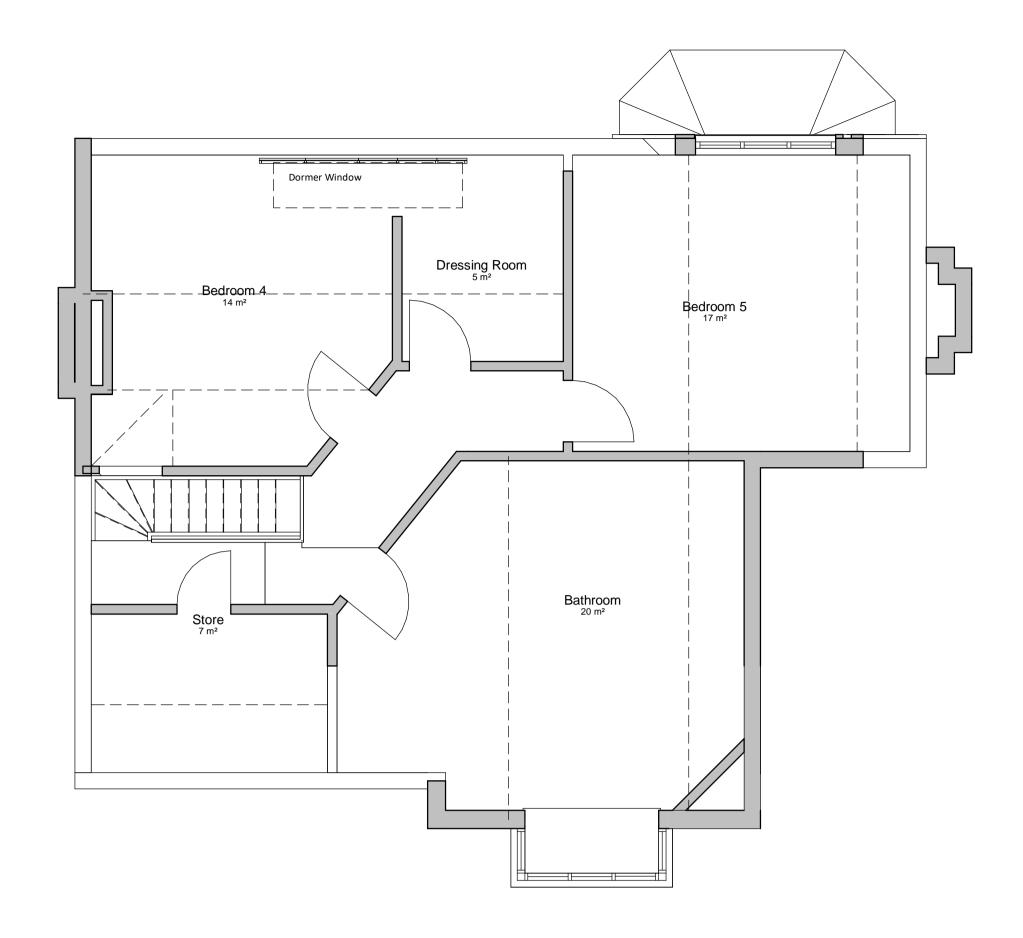
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01 First Floor 1:50

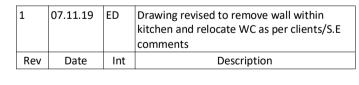


03 Roof Plan 1 : 50



02 Second Floor 1:50

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RIBA 🗯 Chartered Practice

^{Client:} Mike Reeves

Project: 21 Peel Moat Road, Heaton Moor

Description:

Proposed Floor Plans Sheet 2/2

Purpose of Issue:

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Front Elevation

Side Elevation 1 1 : 50

DO NOT SCALE FROM THIS DRAWING ALL DIMENSIONS MUST BE CHECKED ON SITE BY CONTRACTOR PRIOR TO CONSTRUCTION



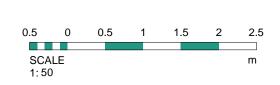
^{Client:} Mike Reeves

Project: 21 Peel Moat Road, Heaton Moor

Description:

Proposed Elevation 1/2

Purpose of Issue: Planning		
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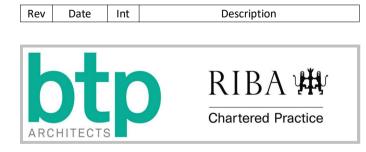




Rear Elevation 1 : 50

Side Elevation 2 1:50

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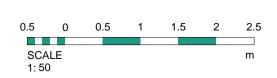
^{Client:} Mike Reeves

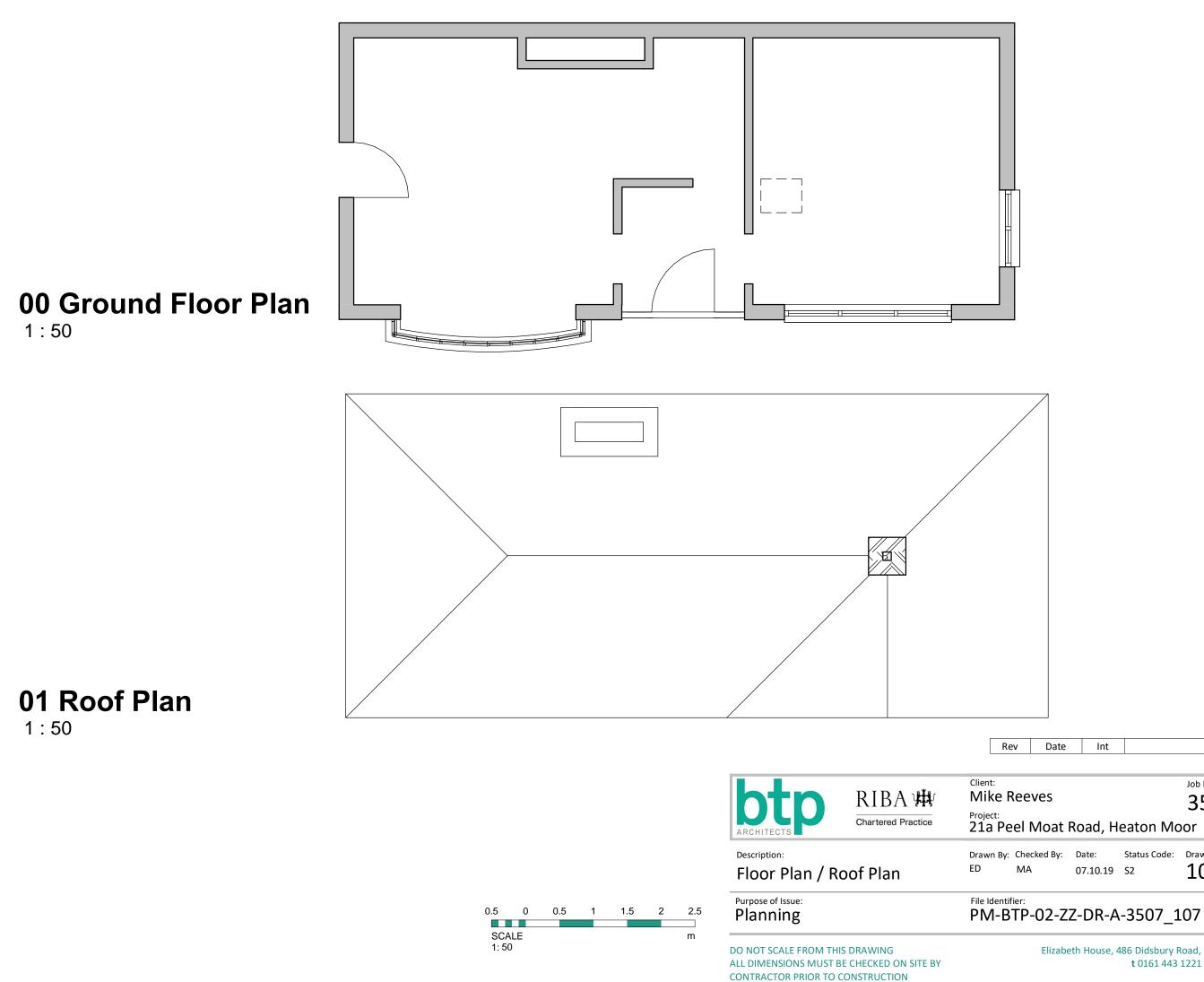
Project: 21 Peel Moat Road, Heaton Moor

Description:

Proposed Elevations 2/2

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RIBA 🗰 **Chartered Practice**

Client: Mike Reeves

Project:

21a Peel Moat Road, Heaton

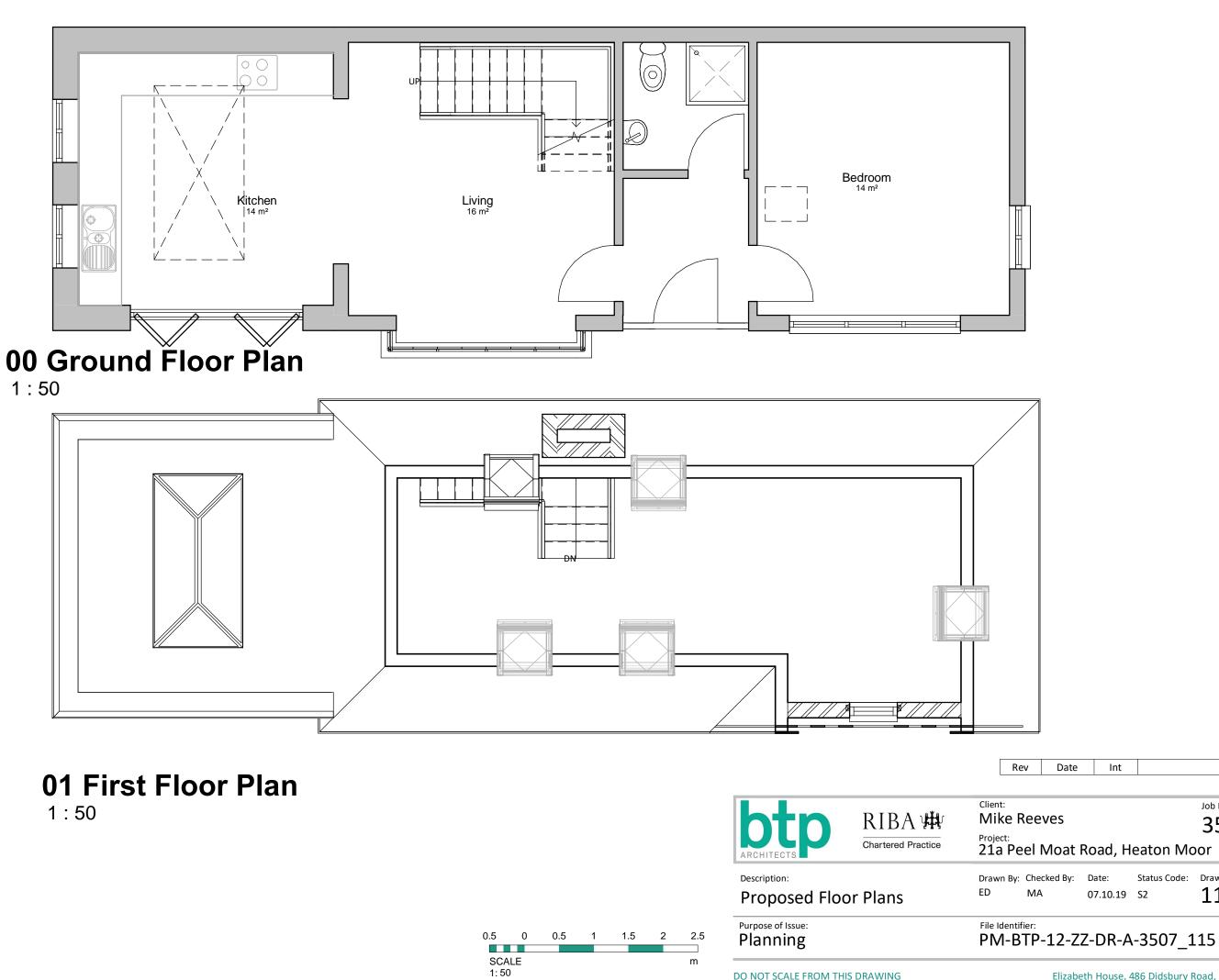
Moor

Description:

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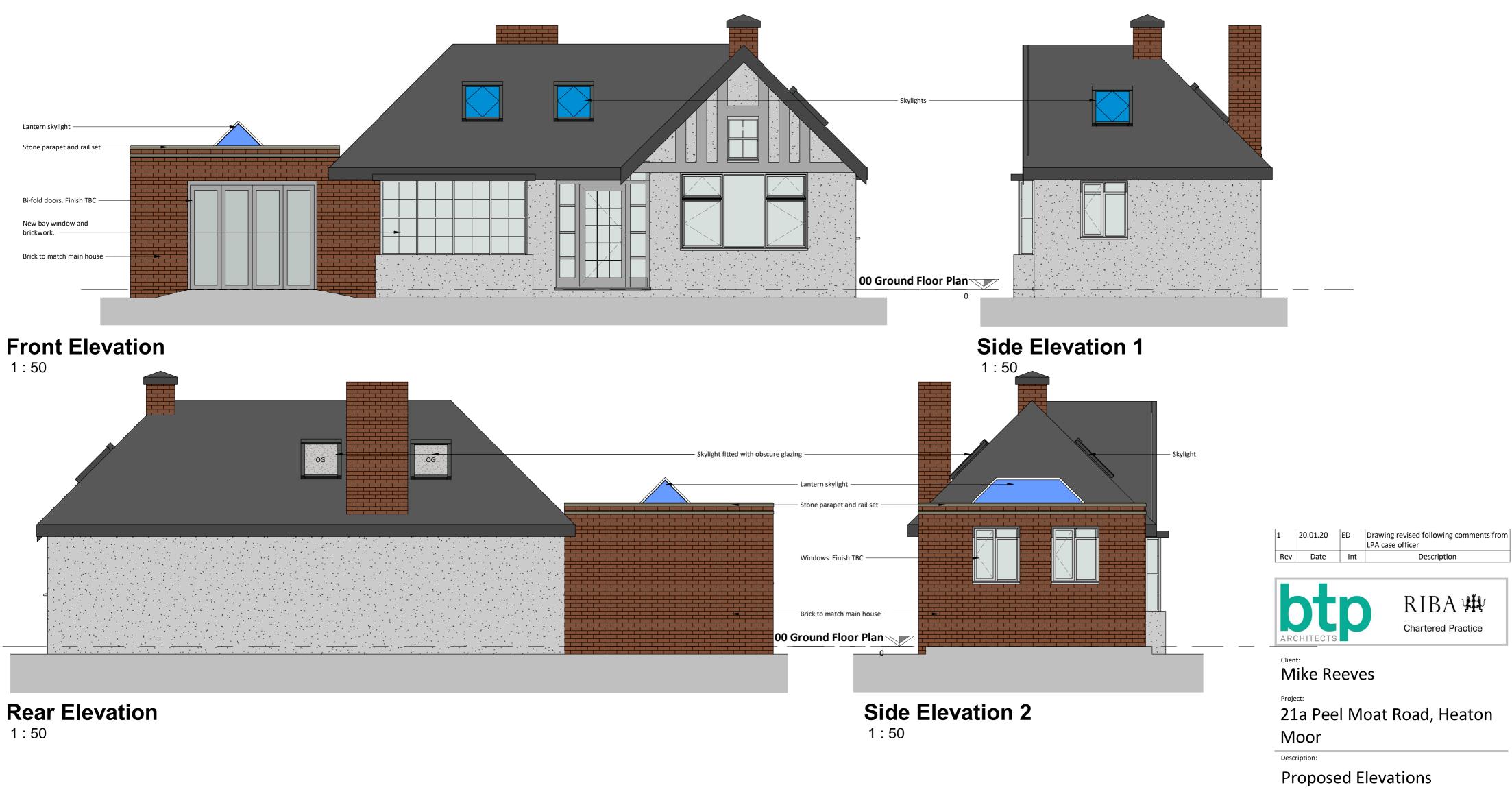
Existing Elevations

Purpose of Issue:		
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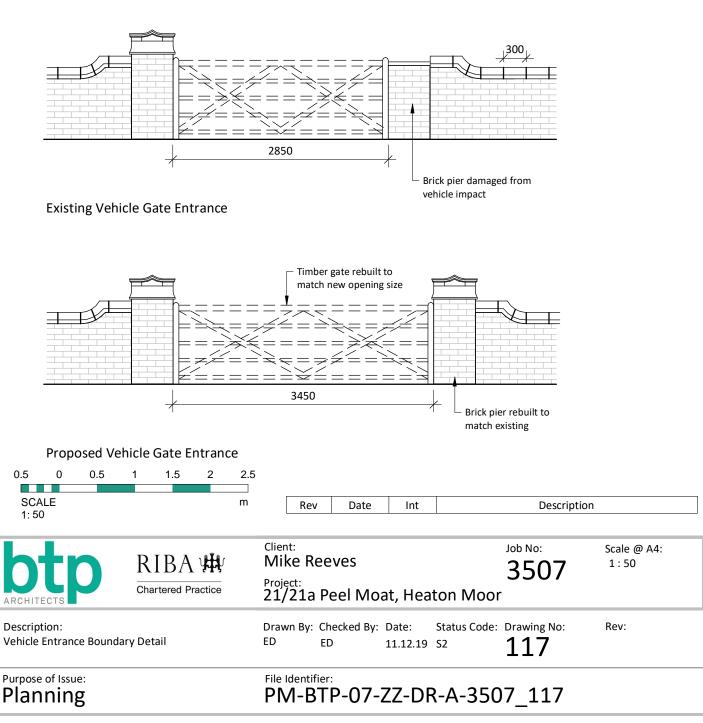
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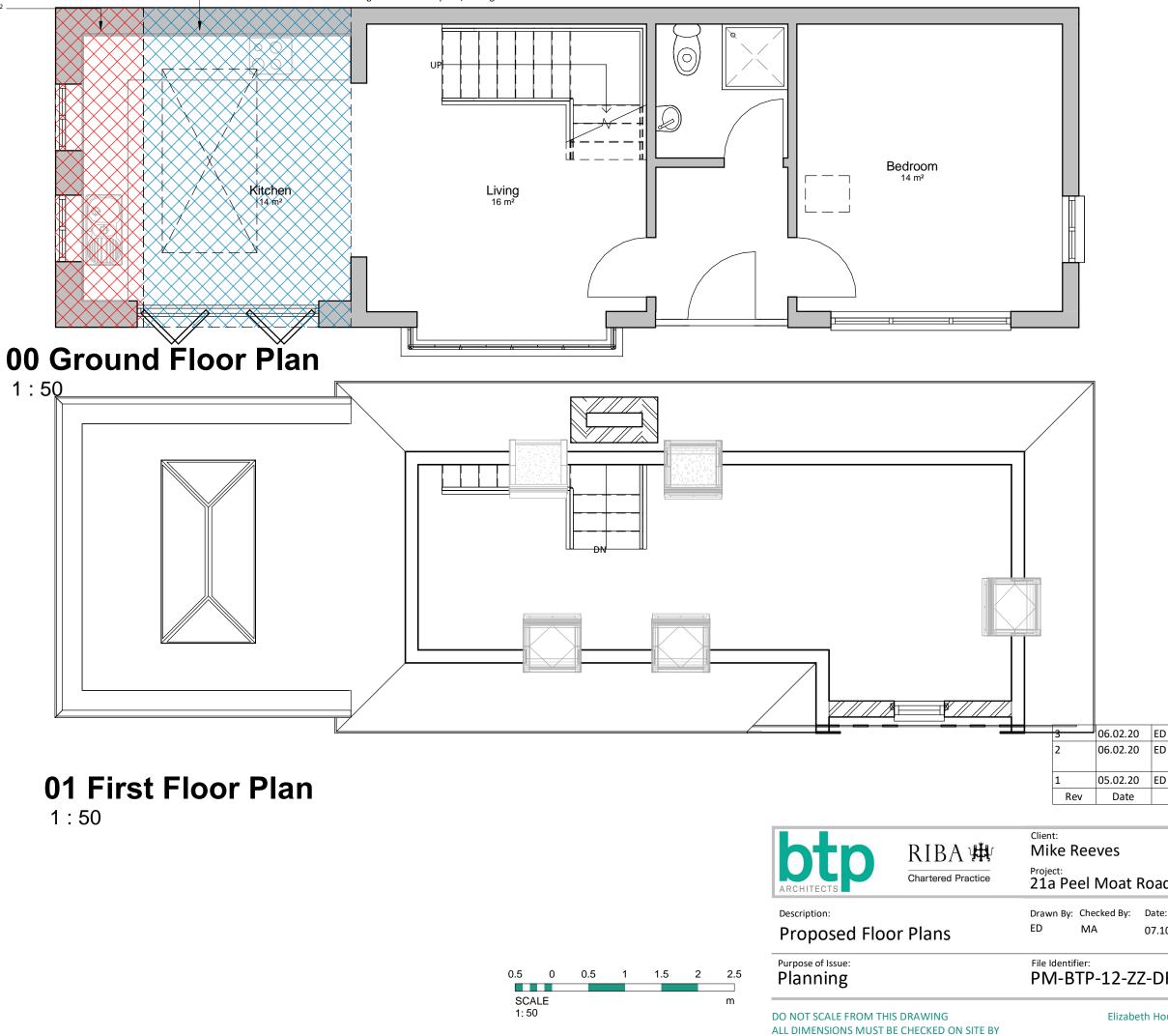
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Existing Vehicle Gate Entrance Picture



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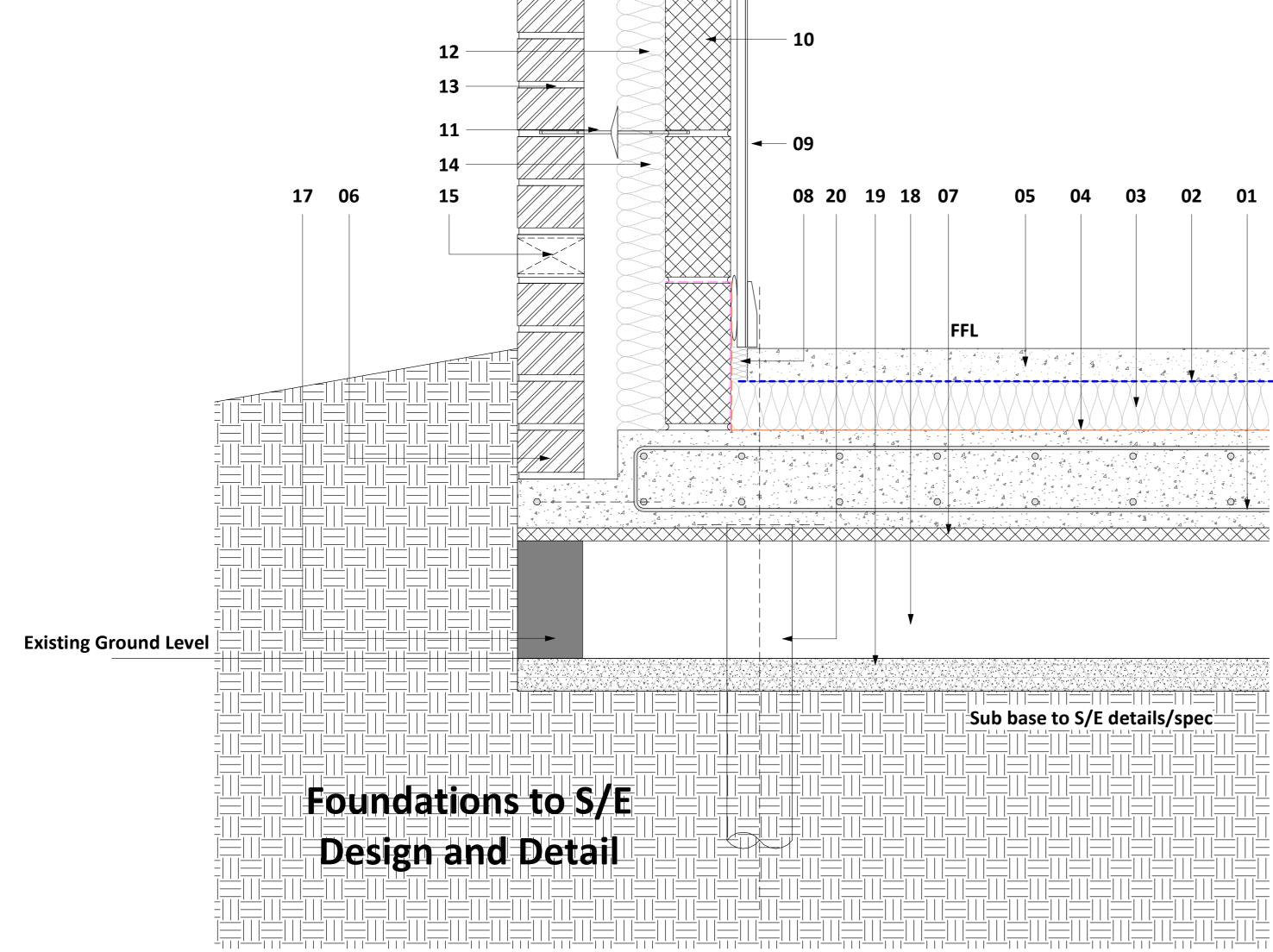
CONTRACTOR PRIOR TO CONSTRUCTION

02.20	ED	Drawing revised to show m2 of foundations					
02.20	ED	Drawing revised to show area of new and existing foundation					
02.20	ED	Drawing revised to show area of new foundation					
Date	Int	t Description					
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Detail is indicative pending full site investigation by structural engineer and development of detailed design in conjunction with Arboriculturalist, based upon proprietary foundation system provided by Abbey Pynford Group specifically developed for use within Root Protection Zones to mitigate permanent damage to trees.



Foundation Detail

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01. 200mm Reinforced concrete slab to S/E detail canterliver off existing foundations

02. 500 Gauge visqueen separating layer

03. 75mm Floor Insulation to acheive required 'U' Value 04. 1200 gauge Visqueen DPM. DPC lapped with DPM and wrapped around the edge beam (Visquen Zedex CPT DPC) 05. Sand & cement screed to SE detail.

06. 102.5mm class B engineering brick (suitable for laying below ground level), to match brickwork generally, to be used for minimum of 150mm above and below finished ground level.

07. Plywood

08. 25mm perimeter insulation with minimum R-value of 0.75m2K/W

09. 12.5mm thick plasterboard on dabs. Joints to be filled taped. Bed boards on flexible non setting mastic and bed skirtings on flexible non setting mastic. 3mm skim finish. 10. Internal leaf 100mm thick solid block to S.E detail. Wall ties 450mm c/c horizontal & 750mm c/c vertical. S.E to confirm

11. Cavity wall ties to S/E details

12. One layer of 75mm Insulation board joints staggered and foil taped

13. Facing brickwork outer leaf

14. DPC cavity tray with min. 150mm drop taped to DPC

15. Weepholes at every other perpend to comply with LABC requirements

16. Telescopic vent to S/E detail

17. Void Closer to S/E detail

18. 180mm Void (temporary deck required)

19. Tree root protection system filled in with stone.

Rainwater percolation pipes if required.

20. Pile foundation to S/E design and detail

1	06.02.20	ED	Drawing revised to omit telescopic vent
Rev	Date	Int	Description
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RIBA # **Chartered Practice**

Mike Reeves

Project:

21/21a Peel Moat, Heaton

Moor Description:

Foundation Detail

Purpose of Issue:						
Planning						
Drawn By:	Checked By:	Date:	Scale @ A2:			
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