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AREAS SHOWN IN OUTLINE ONLY NOT SURVEYED

Lower Ground Floor





Notes:

 This drawing to be read in conjunction with all other relevant architectural structural and other consultants drawings and specifications.
Any discrepancies Any discrepancies
Any discrepancies
between this and any other relevant drawing must be brought to the attention of the Format project coordinator immediately.
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Revisions: TI Tender Issue - Draft Dwg Title: Lower Ground and Ground Floor Plans as existing

Address:

34a Belsize Park Gardens London NW3

Scale: 1:100@A3 1:50@A1

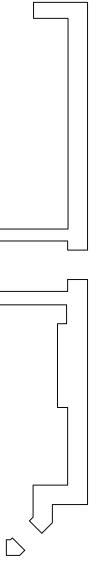
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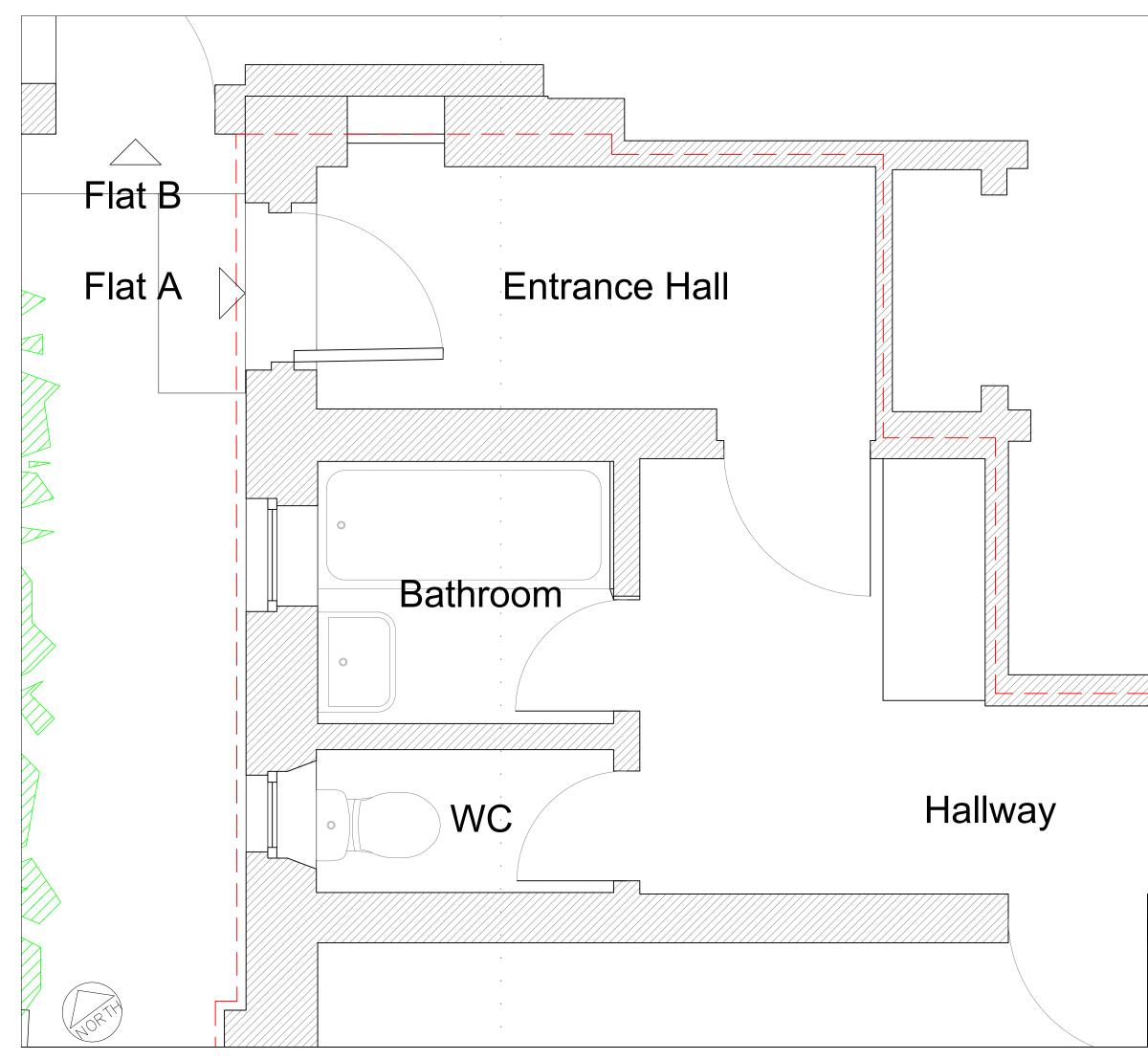
18013

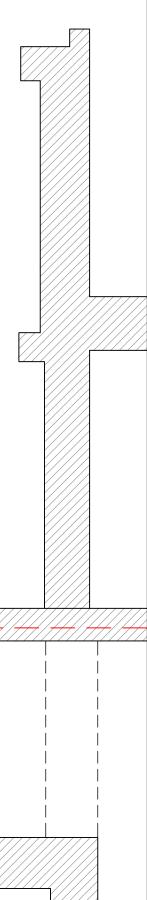
Drawing No: E-100 Rev: TI

Drawn by: JOH Checked: ROH









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NOT FOR CONSTRUCTION

Revisions:

TI Tender Draft

Dwg Title: Bathroom and Hallway Floor Plan as Existing

Address:

34a Belsize Park Gardens London NW3

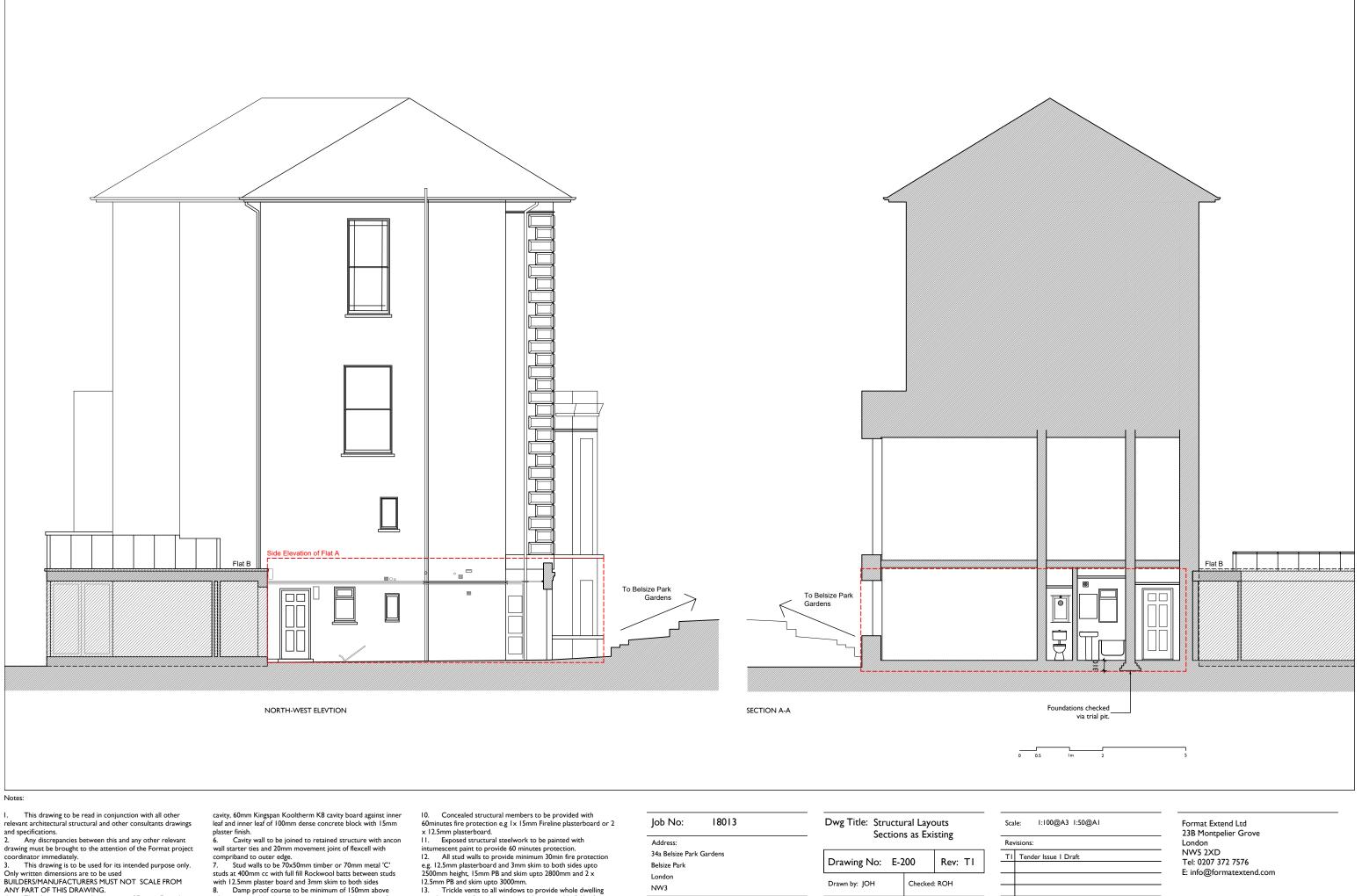
Scale: 1:20@A3 1:10@A1

Job No: 18013

Drawing No: E-101 Rev: TI

Drawn by: JOH Checked: ROH





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5. Cavity Wall Construction (unless specified differently in details): external leaf of 102.5mm London stocks brick or 16mm synthetic render on 100mm concrete block with 50mm clear

adjacent ground level and have cavity trays and damp proof membrane lapped in. Blue engineering brick to be used below

DPC level. 9. All structural members (footings, beams, padstones, joists, rafters etc.) to be to engineer's specification.

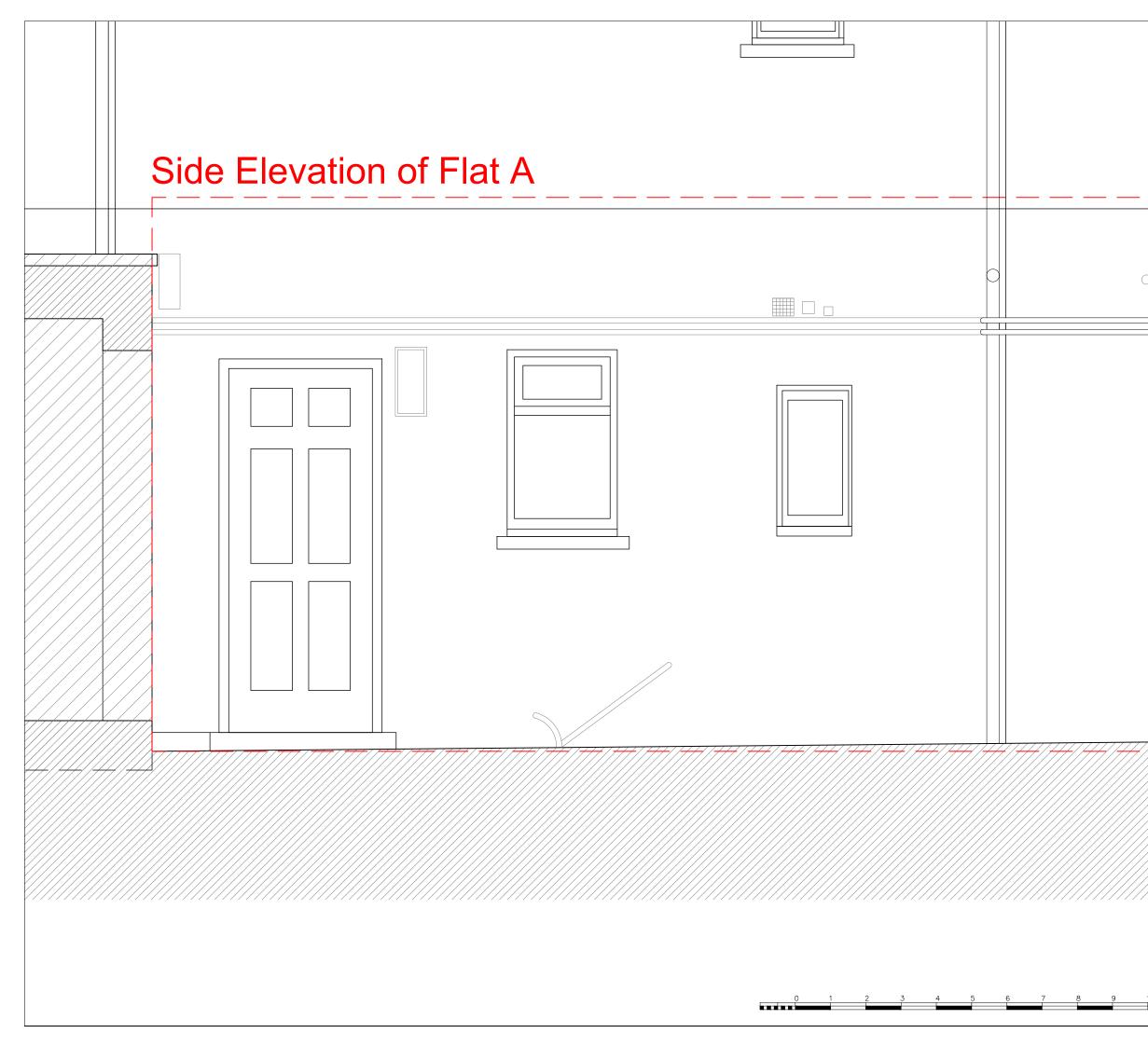
13. Trickle vents to all windows to provide whole dwelling ventilation rate of not less than that shown in table $5.1\,b$ of Approved Document F.

All works to be carried out in accordance with all relevant sections of building regulations, British and European Standards.

Job No: 18013	Dwg Title: Structural Layouts Sections as Existing		Sc	ale: I		
Address:	- Sections as Existing			Revisions:		
34a Belsize Park Gardens		••		т	Tender	
Belsize Park	Drawing No: E-20	00	Rev: TI			
London						
NW3	Drawn by: JOH	Checked:	ROH			
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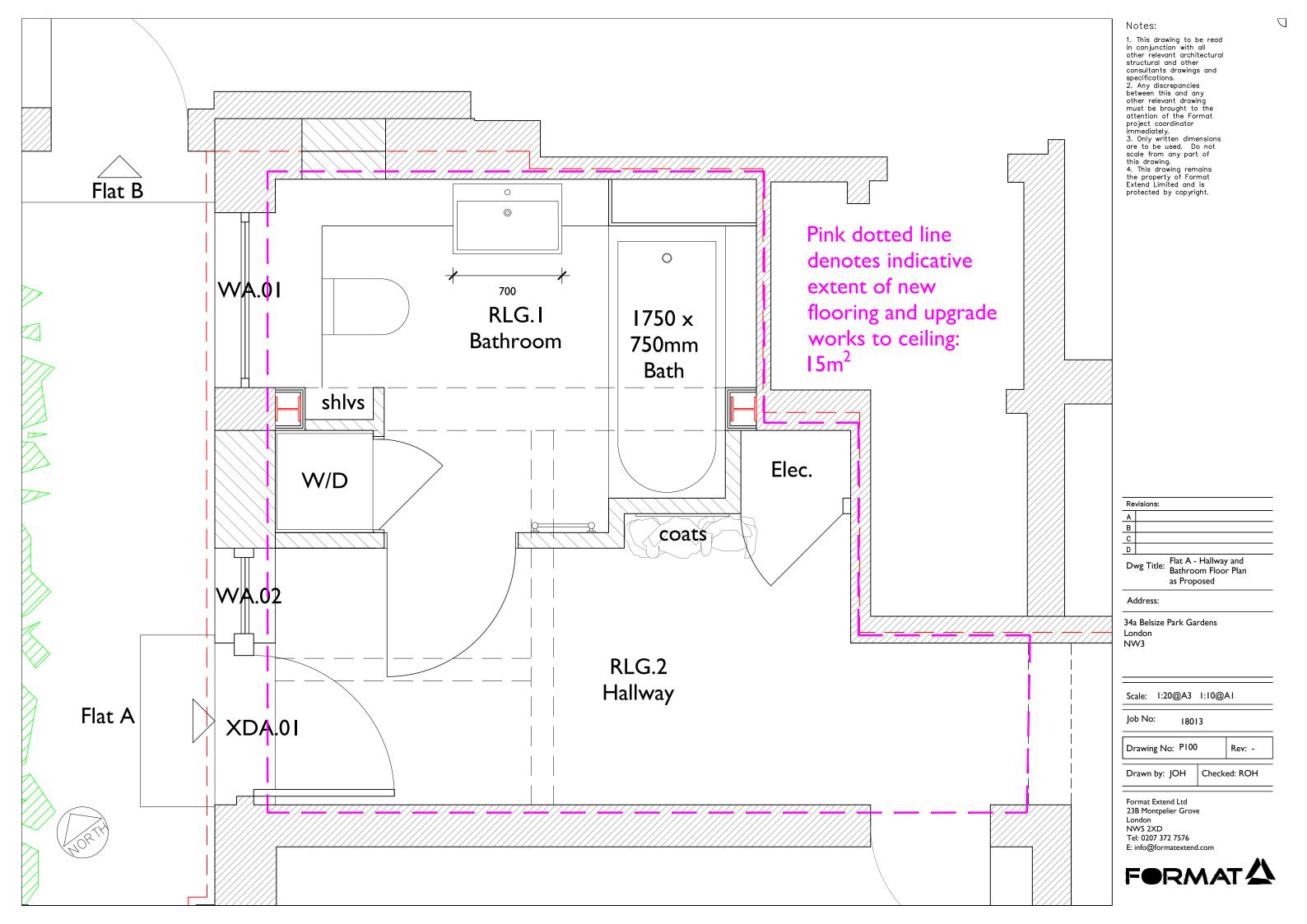


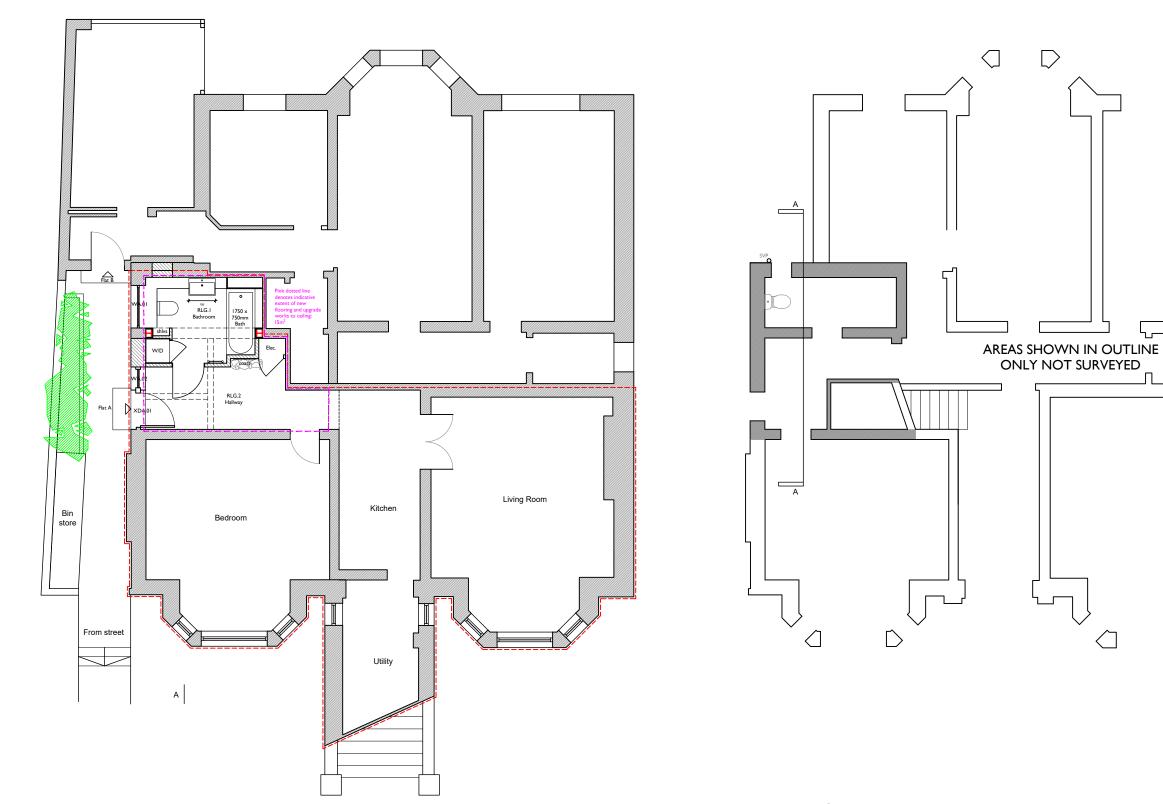


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Revisions: TI Tender Issue 1 - Draft
as Existing Address: 34a Belsize Park Gardens
London NW3
Scale: 1:20@A3 1:10@A1
Job No: 18013
Drawing No: E-201 Rev: TI Drawn by: JOH Checked: ROH
Format Extend Ltd 23B Montpelier Grove London NW5 2XD Tel: 0207 372 7576 E: info@formatextand.com

FORMAT

10





Lower Ground Floor

A

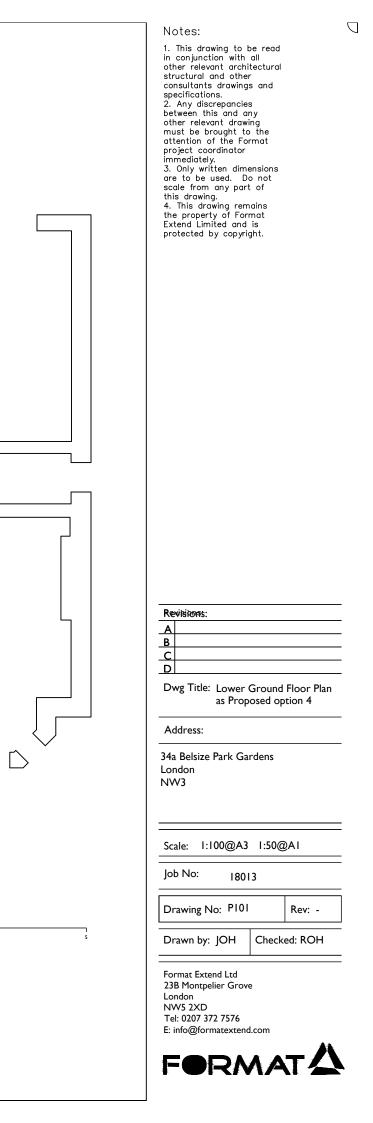
Upper Ground Floor

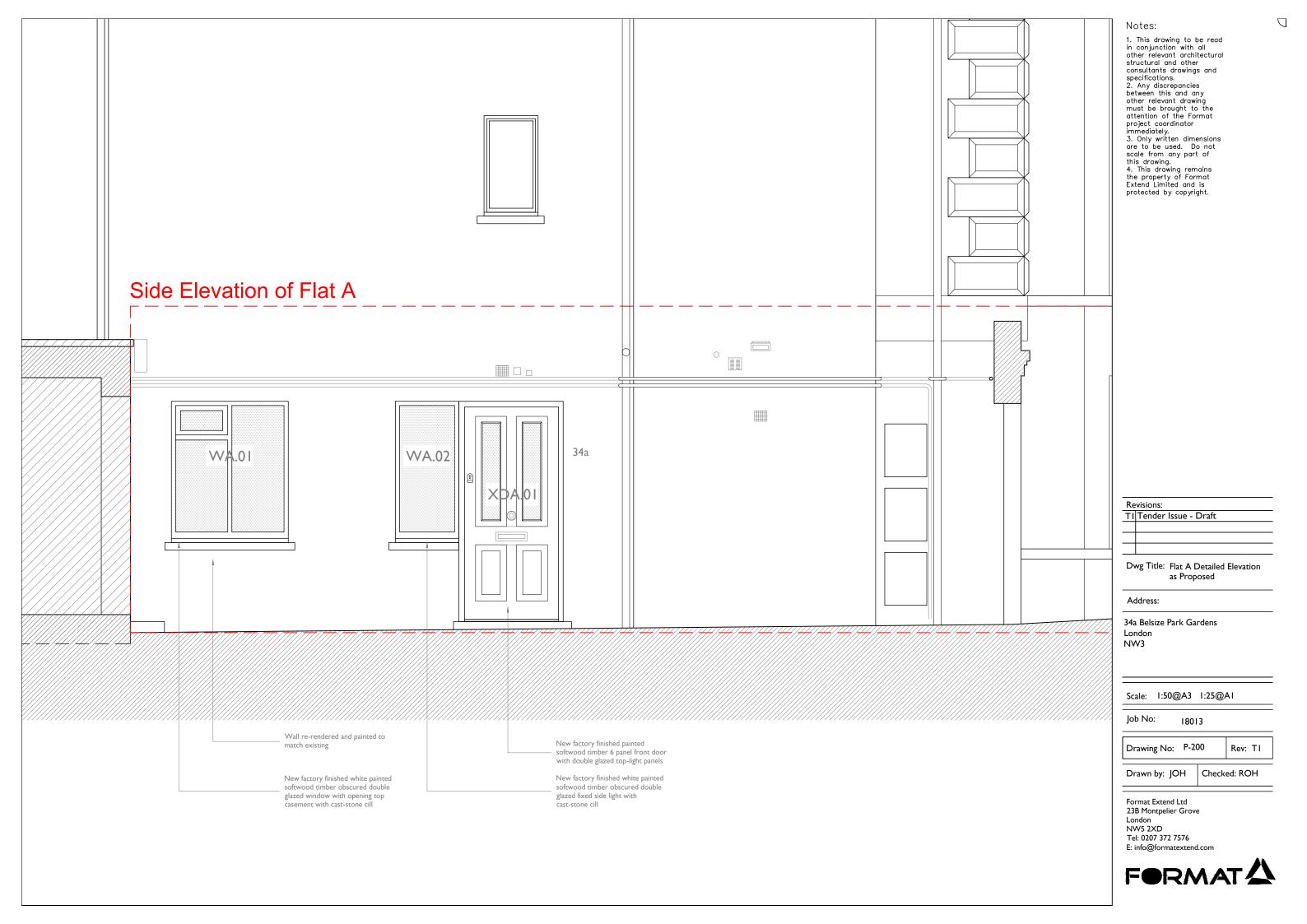
0 0.5

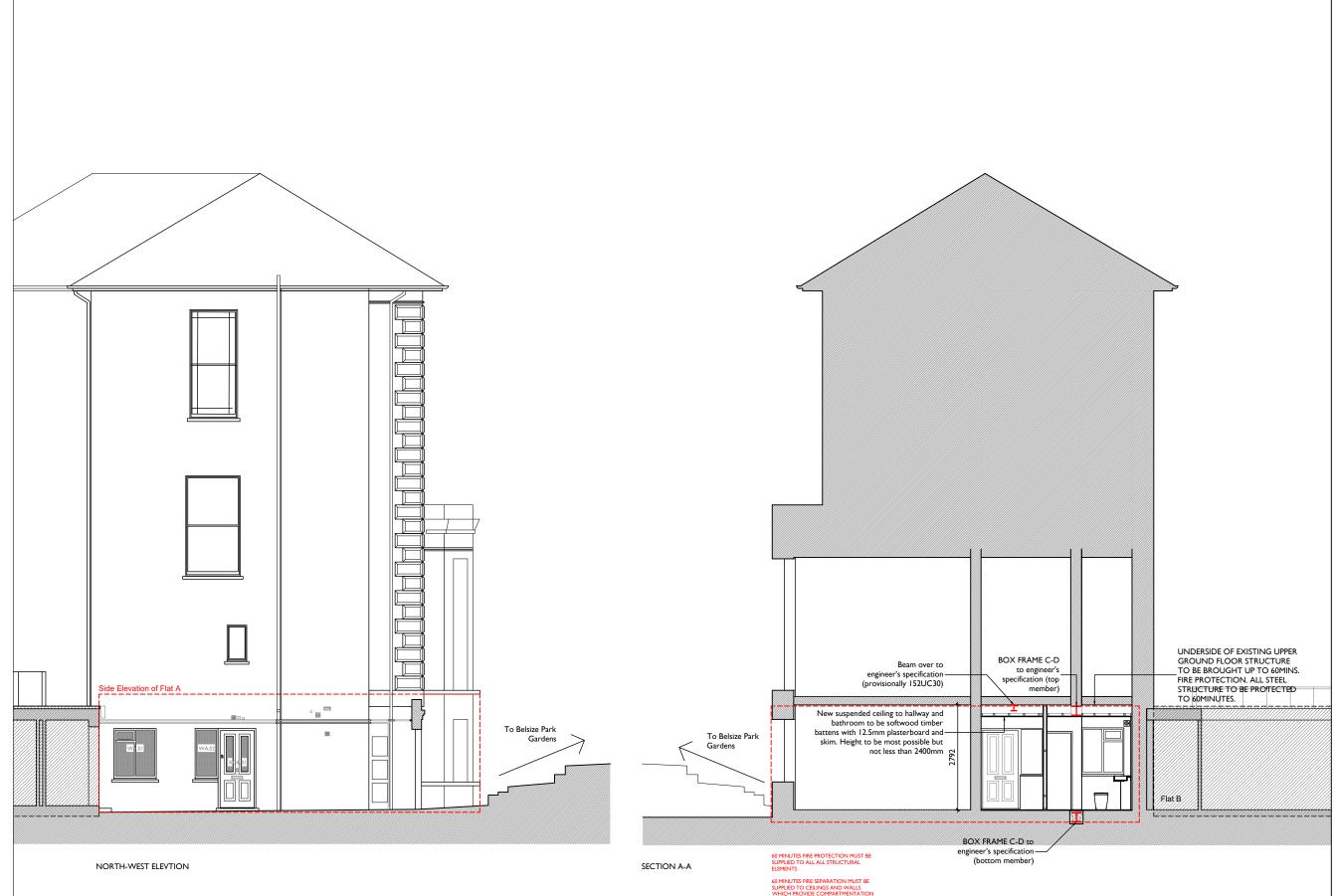
Im

2









60 MINUTES FIRE SEPARATION MUST BE SUPPLIED TO CEILINGS AND WALLS WHICH PROVIDE COMPARTMENTATION RCM ADJOINING APARTMENTS. ALL SERVICE PENETRATIONS MUST BE FIRE

0 0.5 L____ Im

Notes:
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other relevant architectural structural and other consultants drawings and
specifications. 2. Any discrepancies between this and any
other relevant drawing must be brought to the
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Revisions:

TI Tender Issue I - Draft

Dwg Title: Elevation and Section as Proposed

Address:

34a Belsize Park Gardens London NW3

Scale: 1:100@A3 1:50@A1

18013

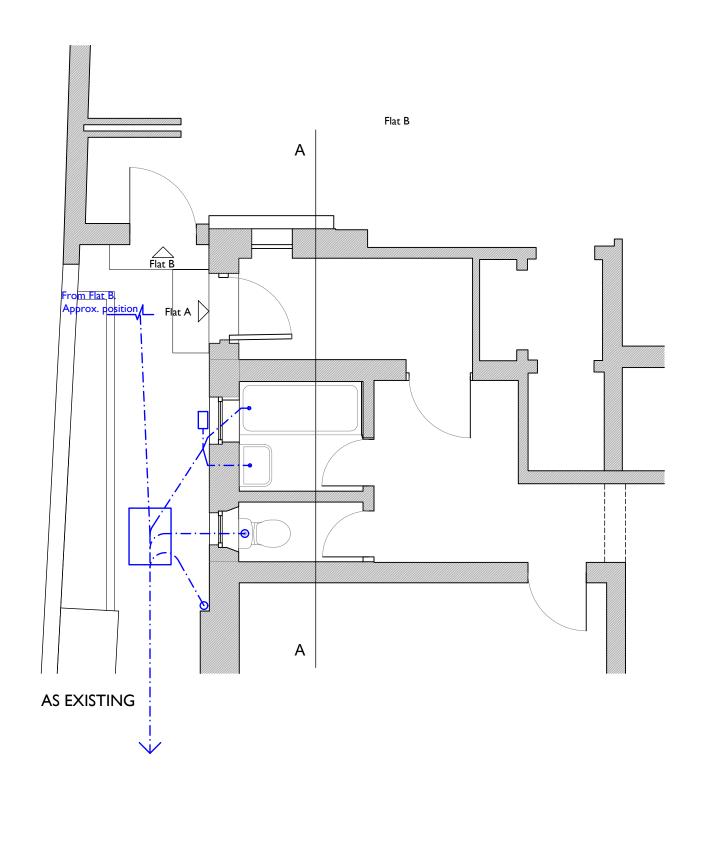
Drawing No: P-201 Rev: TI

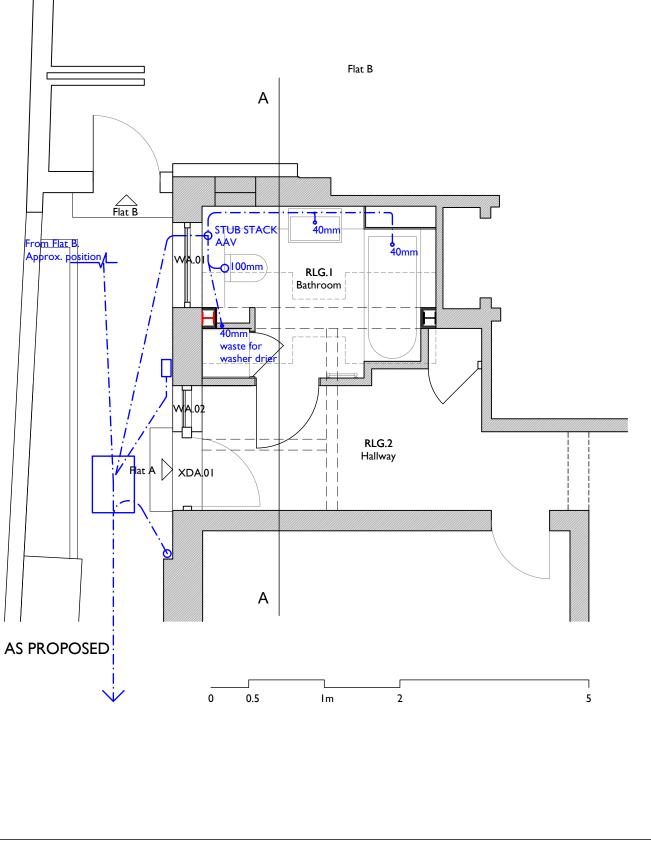
Drawn by: JOH Checked: ROH

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2. Any discrepancies between this and any other relevant drawing must be brought to the attention of the Format project

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ANY PART OF THIS DRAWING.

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5. Cavity Wall Construction (unless specified differently in details): external leaf of 102.5mm London stocks brick or 16mm synthetic render on 100mm concrete block with 50mm clear

cavity, 60mm Kingspan Kooltherm K8 cavity board against inner leaf and inner leaf of 100mm dense concrete block with 15mm plaster finish.

6. Cavity wall to be joined to retained structure with ancon wall starter ties and 20mm movement joint of flexcell with compriband to outer edge. 7. Stud walls to be 70x50mm timber or 70mm metal 'C'

studs at 400mm cc with full fill Rockwool batts between studs

with 12.5mm plaster board and 3mm skim to both sides 8. Damp proof course to be minimum of 150mm above adjacent ground level and have cavity trays and damp proof membrane lapped in. Blue engineering brick to be used below

DPC level. 9. All structural members (footings, beams, padstones, joists, rafters etc.) to be to engineer's specification.

10. Concealed structural members to be provided with 60minutes fire protection e.g 1x 15mm Fireline plasterboard or 2 x 12.5mm plasterboard.

 Exposed structural steelwork to be painted with intumescent paint to provide 60 minutes protection.
All stud walls to provide minimum 30min fire protection e.g. 12.5mm plasterboard and 3mm skim to both sides upto 2500mm height, 15mm PB and skim upto 2800mm and 2 x 12.5mm PB and skim upto 3000mm.

13. Trickle vents to all windows to provide whole dwelling ventilation rate of not less than that shown in table $5.1\,b$ of Approved Document F.

All works to be carried out in accordance with all relevant sections of building regulations, British and European Standards.

Job No: 18013		Dwg Title: Drainage Layouts Plans as Exst. and Prop.		Sc	ale:
Address:		Tians as Exst. and Trop.			visions:
34a Belsize Park Gardens				TI	Tende
Belsize Park	Drawing No: D	R100	Rev: TI		
London		Checked: ROH		с	
NW3	Drawn by: JOH	Checked	: KOH	D	

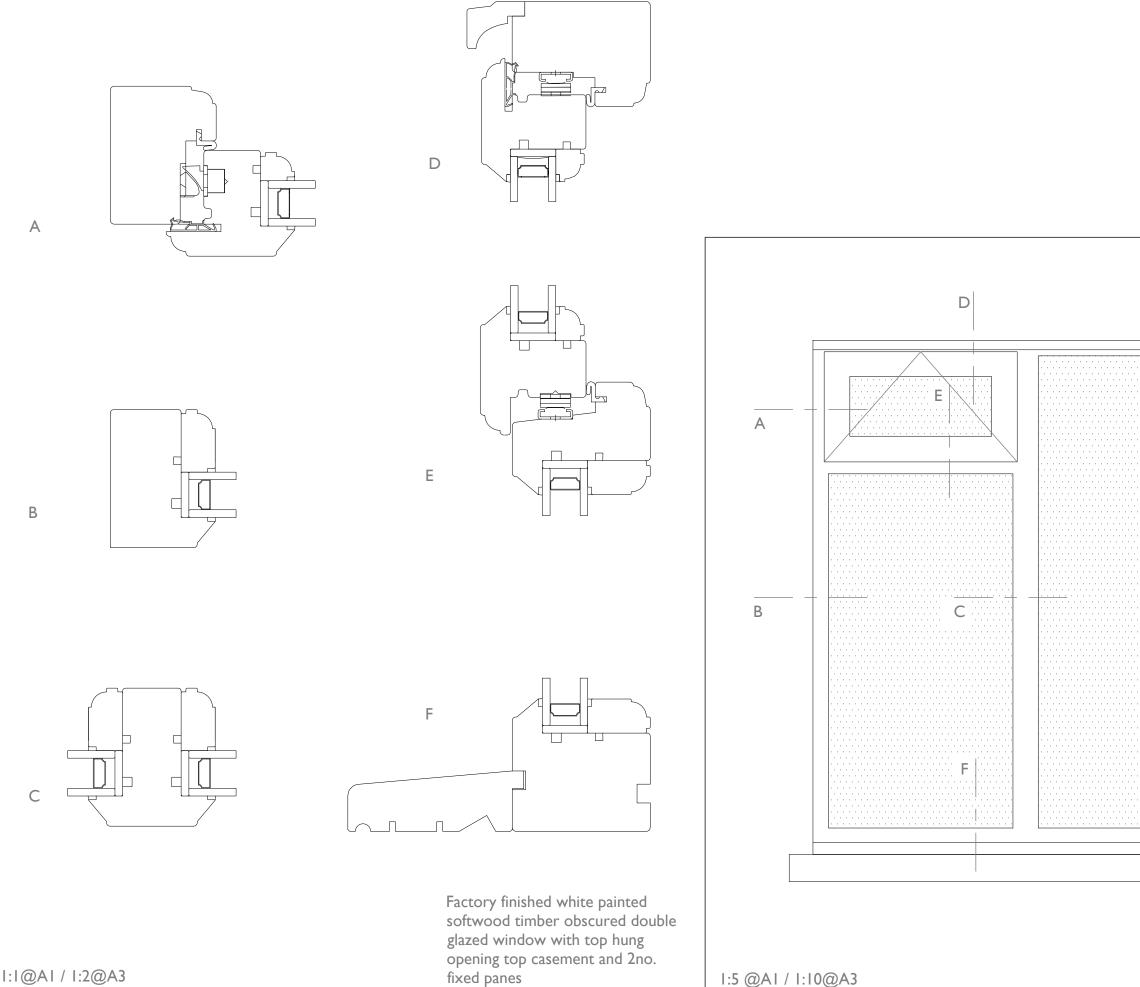
NOT FOR CONSTRUCTION



1:50@A3 1:25@A1

der Issue I - draft





I:I@AI / I:2@A3

1:5 @AI / 1:10@A3



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Any discrementias Any discrepancies between this and any other relevant drawing must be brought to the attention of the Format project coordinator immediately.
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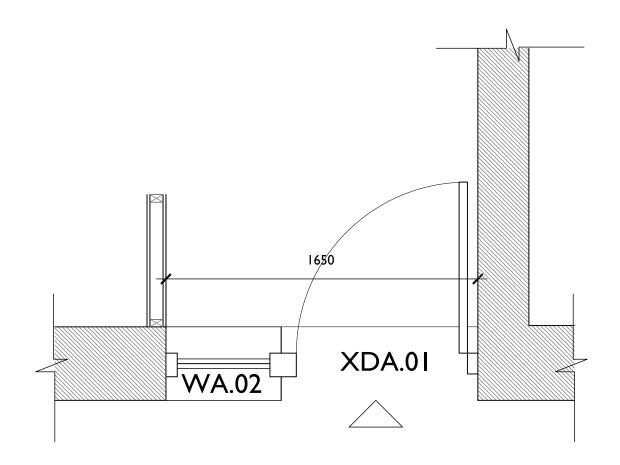
Drawing No: WA.01

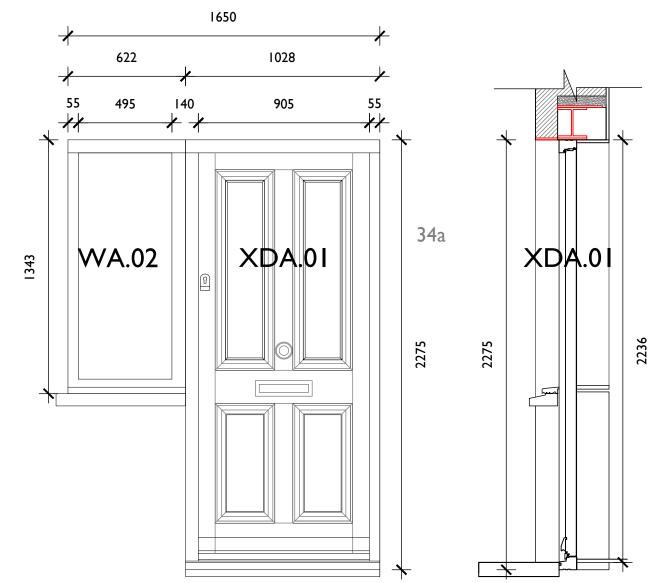
Rev: TI

Drawn by: JOH Checked: ROH

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FORMAT





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Any discrepancies between this and any other relevant of awing must be brought to the attention of the Format project coordinator immediately.
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4. This drawing remains the property of Format Extend Limited and is

protected by copyright. 5. New walls to be built in size matched brick work to full thickness of wall and keyed into existing and finished externally with 15mm sand and cement render.

6. Stud walls to be 70x50mm timber or 70mm metal 'C' studs at 400mm cc with full fill Rockwool batts between studs with 12.5mm plaster board and 3mm skim to both sides

7. Damp proof course to be minimum of 150mm above adjacent ground level and have damp proof membrane lapped in. Blue engineering brick to be used below DPC level.

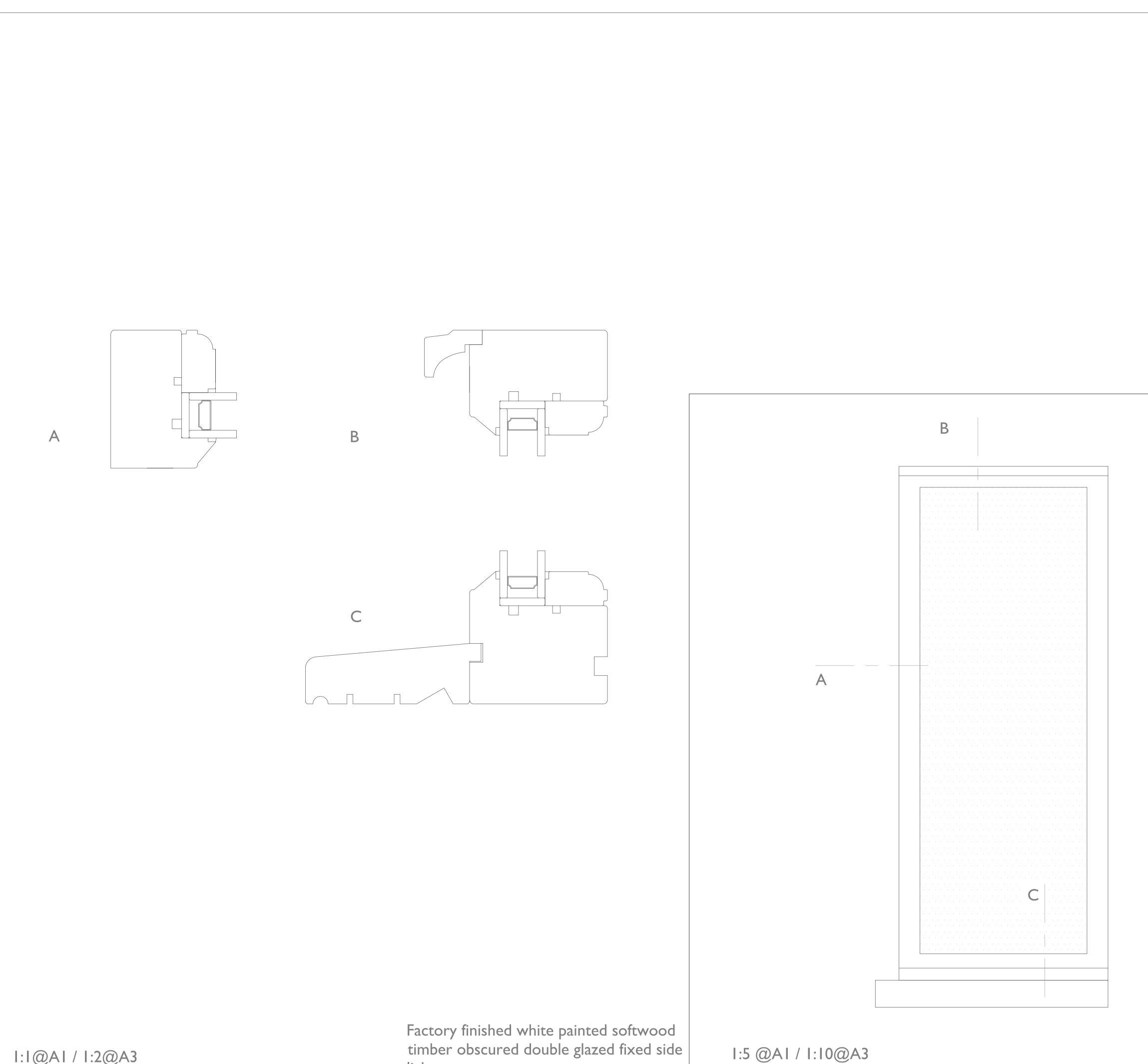
All structural members (footings, beams, columns, padstones, joists, rafters etc.) to be to engineer's specification.
Concealed structural members to be provided with 60minutes fire

protection e.g l x 15mm Fireline plasterboard or 2 x 12.5mm plasterboard. 10. Exposed structural steelwork to be enclosed in 2x 12.5mm plasterboard joints filled and taped to provide 60 minutes protection. 11. All stud walls to provide minimum 30min fire protection e.g. 12.5mm

All stud walls to provide and taped to provide 60 minutes protection.
All stud walls to provide minimum 30min fire protection e.g. 12.5mm plasterboard and 3mm skim to both sides upto 2500mm height, 15mm PB and skim upto 2800mm and 2 x 12.5mm PB and skim upto 3000mm.
Trickle vents to all windows to provide whole dwelling ventilation rate of not less than that shown in table 5.1b of Approved Document F.

All works to be carried out in accordance with all relevant sections of building regulations, British and European Standards.

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4LH
: Extend Ltd ntpelier Grove n XXD
07 372 7576 @formatextend.com
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I:I@AI / I:2@A3

light

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Revisions: 1 Tender Issue I - Draft	
Dwg Title: WA.02 Window Detai	ils
Address:	
4a Belsize Park Gardens ondon	

Scale: AS SHOWN

Job No: 18013

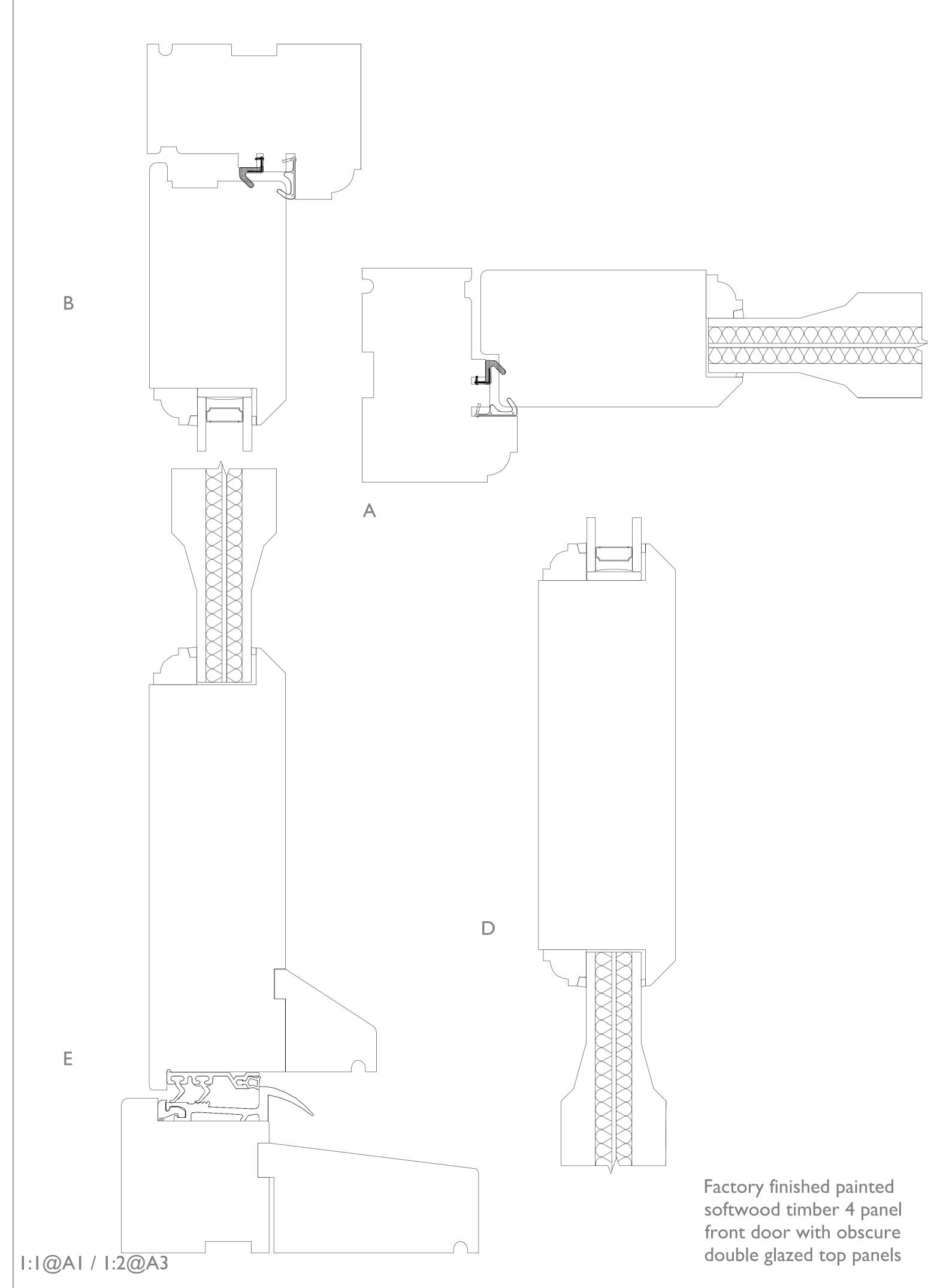
Drawing No: WA.02

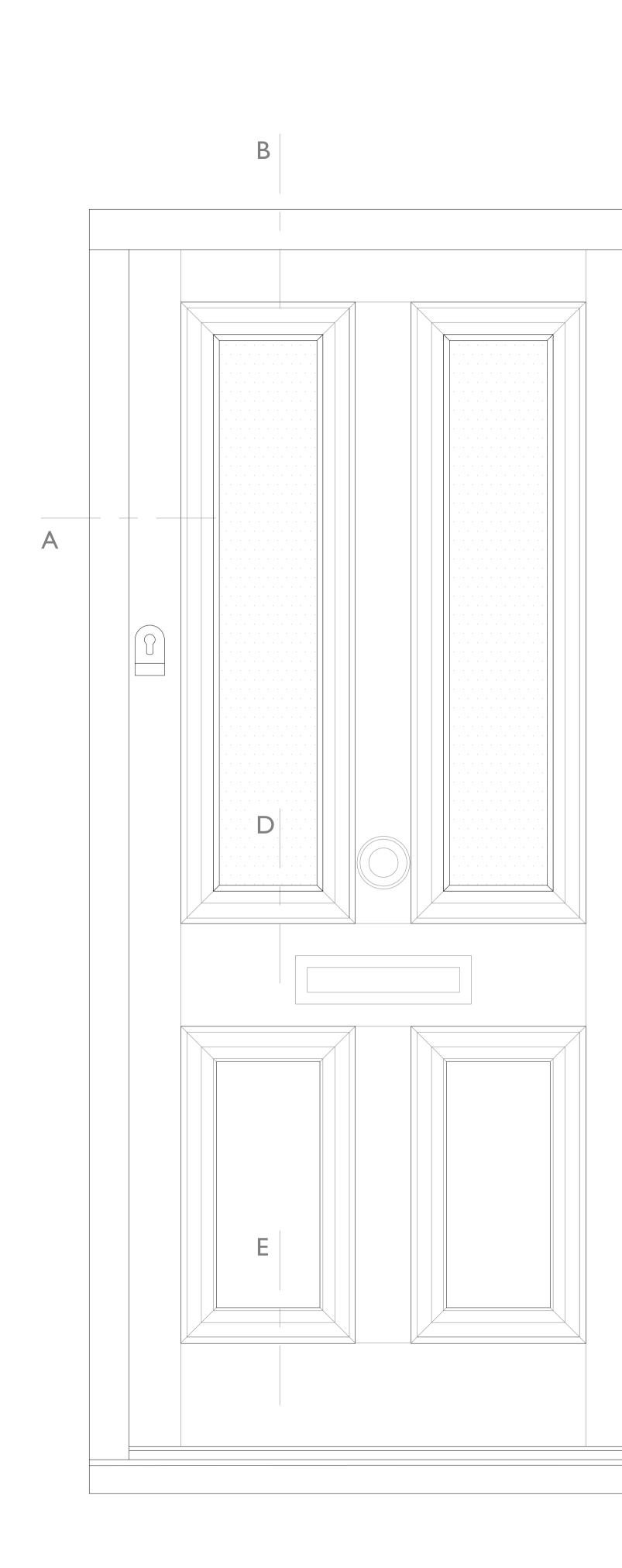
Rev: TI

Drawn by: JOH Checked: ROH

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1:5 @AI / 1:10@A3

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Revisions:

34a

TI Tender Issue I - Draft

Dwg Title: Front Door Details

Address:

34a Belsize Park Gardens London NW3

Scale: AS SHOWN

Job No: 18013

Drawing No: XDA.02

Rev: TI

Checked: ROH Drawn by: JOH

