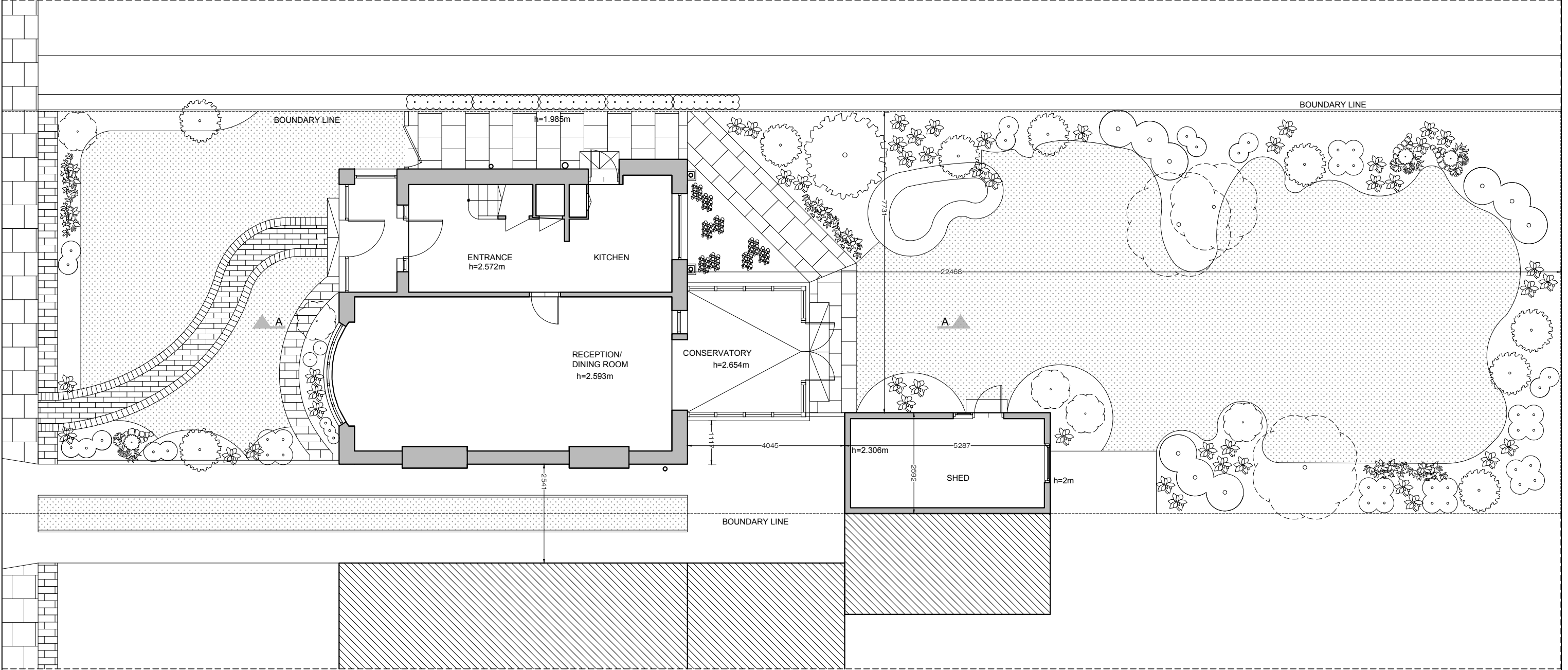
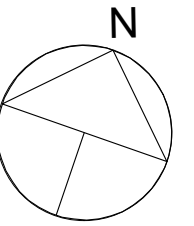
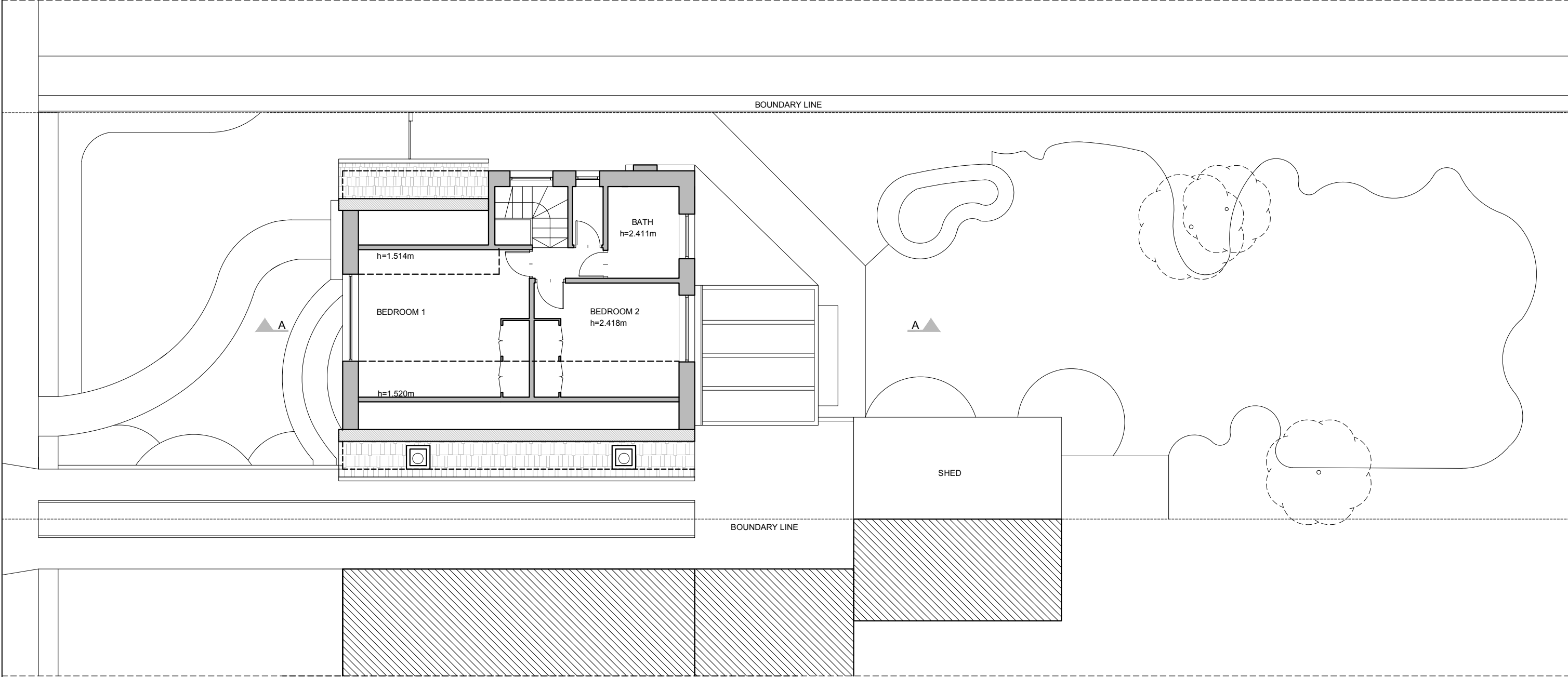
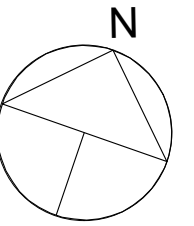




01 EXISTING GROUND FLOOR PLAN
A-(10)-010 1:100 @ A3



PROJECT NAME:	CLIENT/PROJECT:	NOTES : All dimensions in millimetres. All dimensions and levels are to be checked on site by the main contractor prior to commencing excavation works. Any discrepancy is to be reported back to the designer for instruction. This drawing is the property of VORBILD ARCHITECTURE LIMITED and may not be reproduced or disclosed to a third party in any form without written permission	ARCHITECTURE:  www.vorbild.co.uk info@vorbild.co.uk	CONSTRUCTION: INSTALLATIONS: INSTALLATIONS:	SHEET TITLE: EXISTING GROUND FLOOR PLAN	DRAWING STATUS: FOR PLANNING DRAWN BY: TP APPROVED: MS	JOB NUMBER: 1106 DRAWING No: A-(10)-010 SCALE: 1:100 DATE: 28.02.2022 Rev. No.:
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02

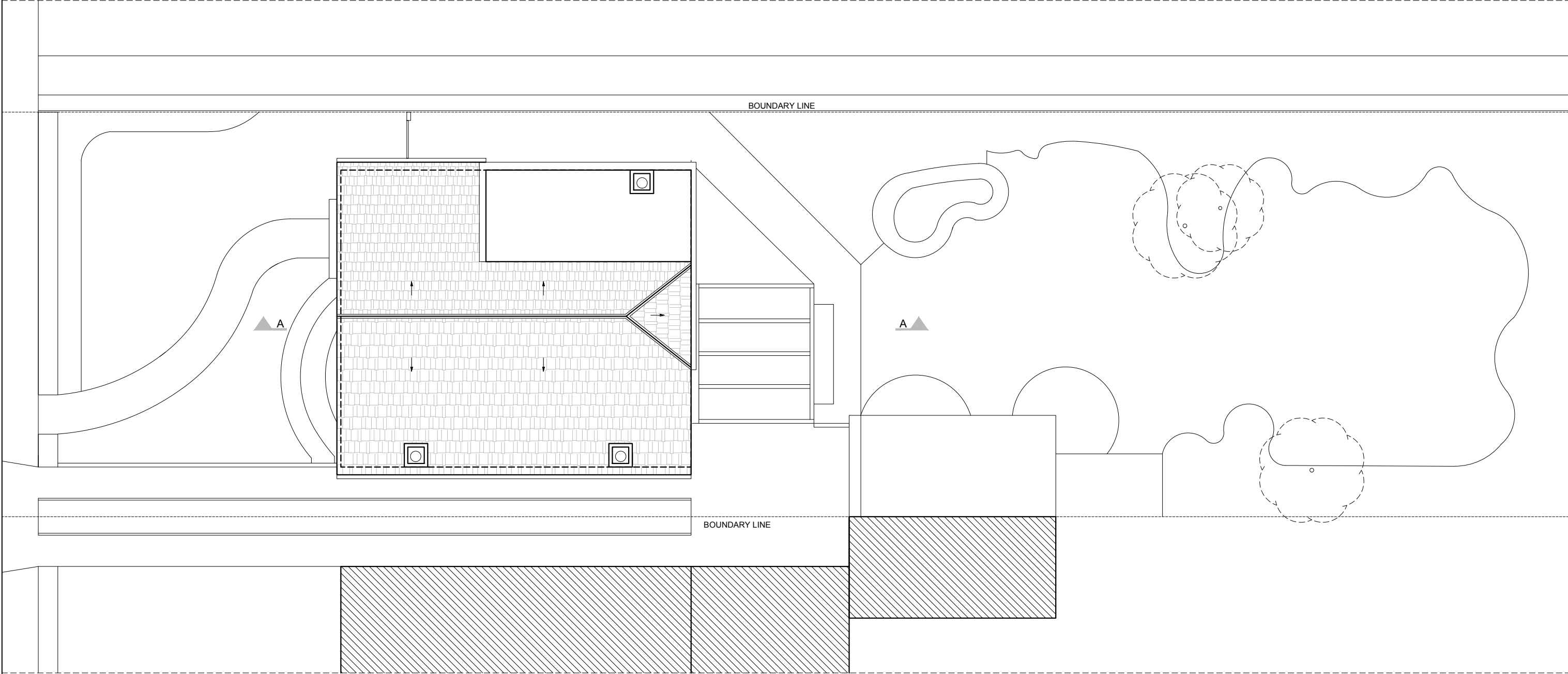
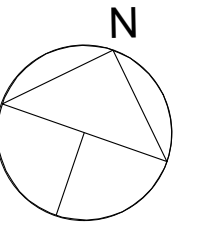
A-(10)-011

EXISTING FIRST FLOOR PLAN

1:100 @ A3



PROJECT NAME:		CLIENT/PROJECT:		NOTES :		ARCHITECTURE:		CONSTRUCTION:		SHEET TITLE:		DRAWING STATUS:		JOB NUMBER:	
1106		55 Harlyn Drive, Pinner Ha5 2DF		All dimensions in millimetres.		V VORBILD ARCHITECTURE www.vorbild.co.uk info@vorbild.co.uk				EXISTING FIRST FLOOR PLAN		FOR PLANNING		1106	
				DRAWN BY:								SIGNATURE:		DRAWING No:	
				TP										A-(10)-011	
				APPROVED:								SIGNATURE:		SCALE: DATE: Rev. No.:	
				This drawing is the property of VORBILD ARCHITECTURE LIMITED and may not be reproduced or disclosed to a third party in any form without written permission								MS		1:100 28.02.2022	



03 EXISTING ROOF PLAN
A-(10)-012 1:100 @ A3



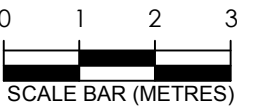
PROJECT NAME:		CLIENT/PROJECT:		NOTES :		ARCHITECTURE:		CONSTRUCTION:		SHEET TITLE:		DRAWING STATUS:		JOB NUMBER:					
1106		55 Harlyn Drive, Pinner Ha5 2DF		All dimensions in millimetres.		 www.vorbild.co.uk info@vorbild.co.uk				EXISTING ROOF PLAN		FOR PLANNING		1106					
				All dimensions and levels are to be checked on site by the main contractor prior to commencing excavation works. Any discrepancy is to be reported back to the designer for instruction.								DRAWN BY:		SIGNATURE:		DRAWING No:			
				This drawing is the property of VORBILD ARCHITECTURE LIMITED and may not be reproduced or disclosed to a third party in any form without written permission								TP				A-(10)-012			
								INSTALLATIONS:				APPROVED:		SIGNATURE:		SCALE: DATE: Rev. No.:			
												MS				1:100 28.02.2022			

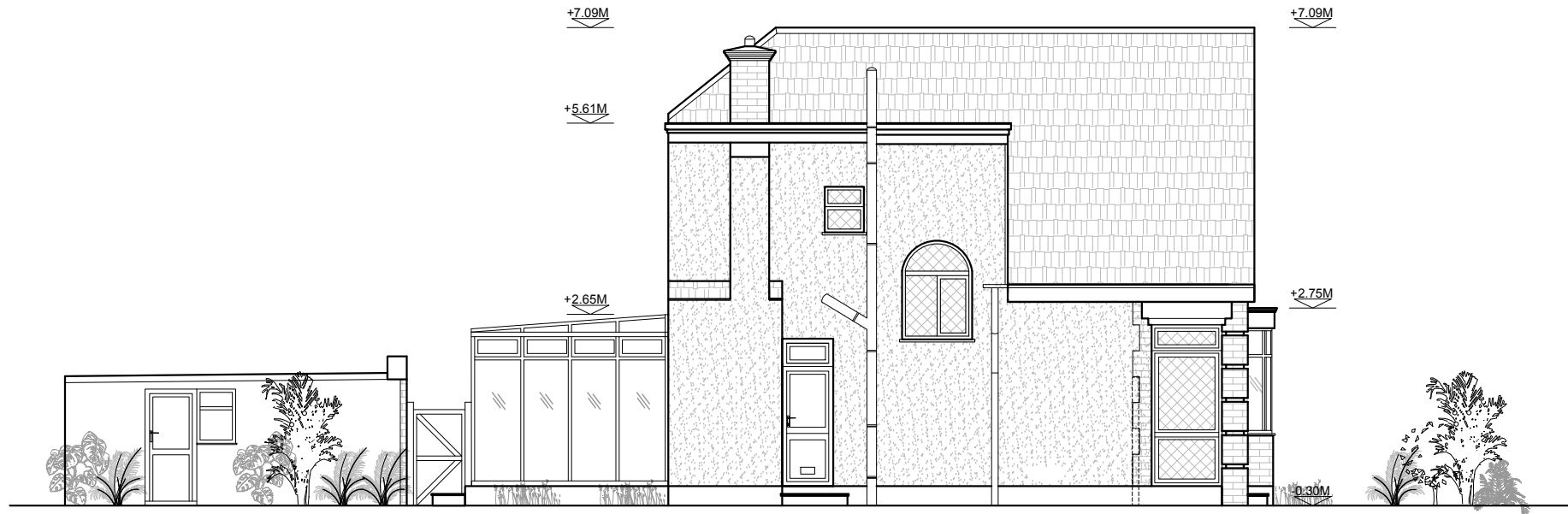


04 EXISTING FRONT ELEVATION
A-(11)-010 1:100 @ A3



05 EXISTING REAR ELEVATION
A-(11)-010 1:100 @ A3



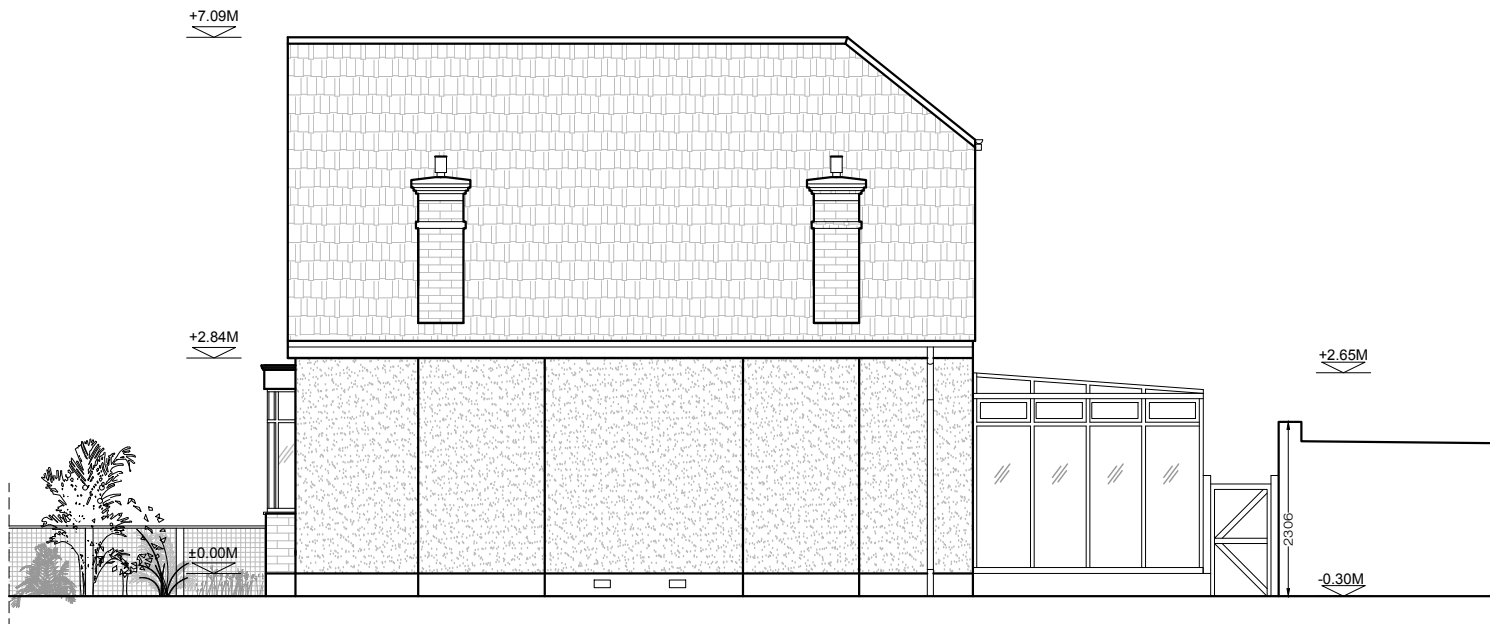


06

EXISTING SIDE - NORTH ELEVATION

A-(11)-011

1:100 @ A3



07

EXISTING SIDE - SOUTH ELEVATION

A-(11)-011

1:100 @ A3



PROJECT NAME:

1106

CLIENT/PROJECT:

55 Harlyn Drive, Pinner Ha5 2DF

NOTES :

All dimensions in millimetres.

All dimensions and levels are to be checked on site by the main contractor prior to commencing excavation works. Any discrepancy is to be reported back to the designer for instruction.

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SHEET TITLE:

EXISTING
ELEVATION

DRAWING STATUS:

FOR PLANNING

DRAWN BY:

TP

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MS

SIGNATURE:

SIGNATURE:

JOB NUMBER:

1106

DRAWING No:

A-(11)-011

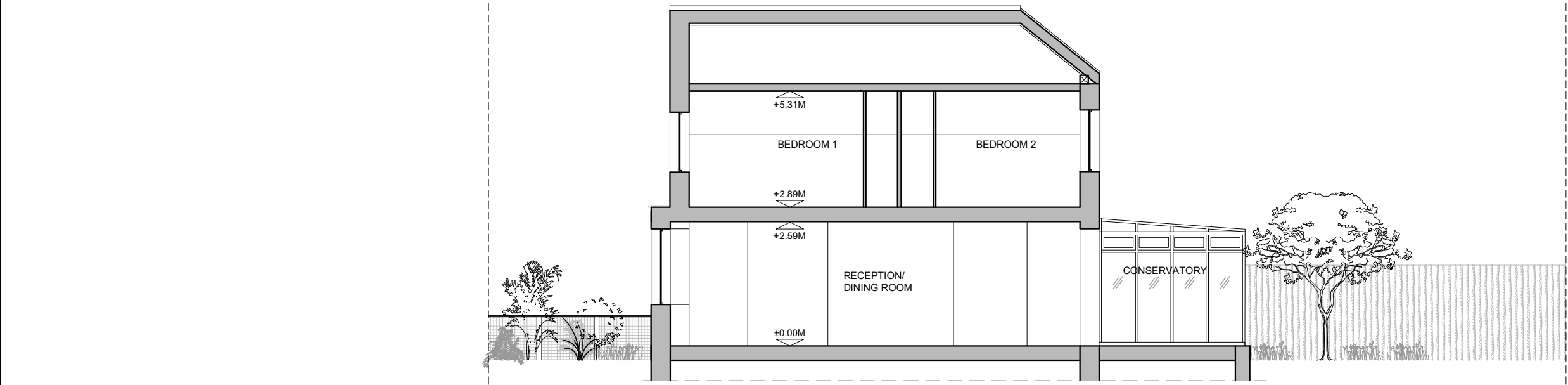
SCALE:

1:100

DATE:

28.02.2022

Rev. No.:



08

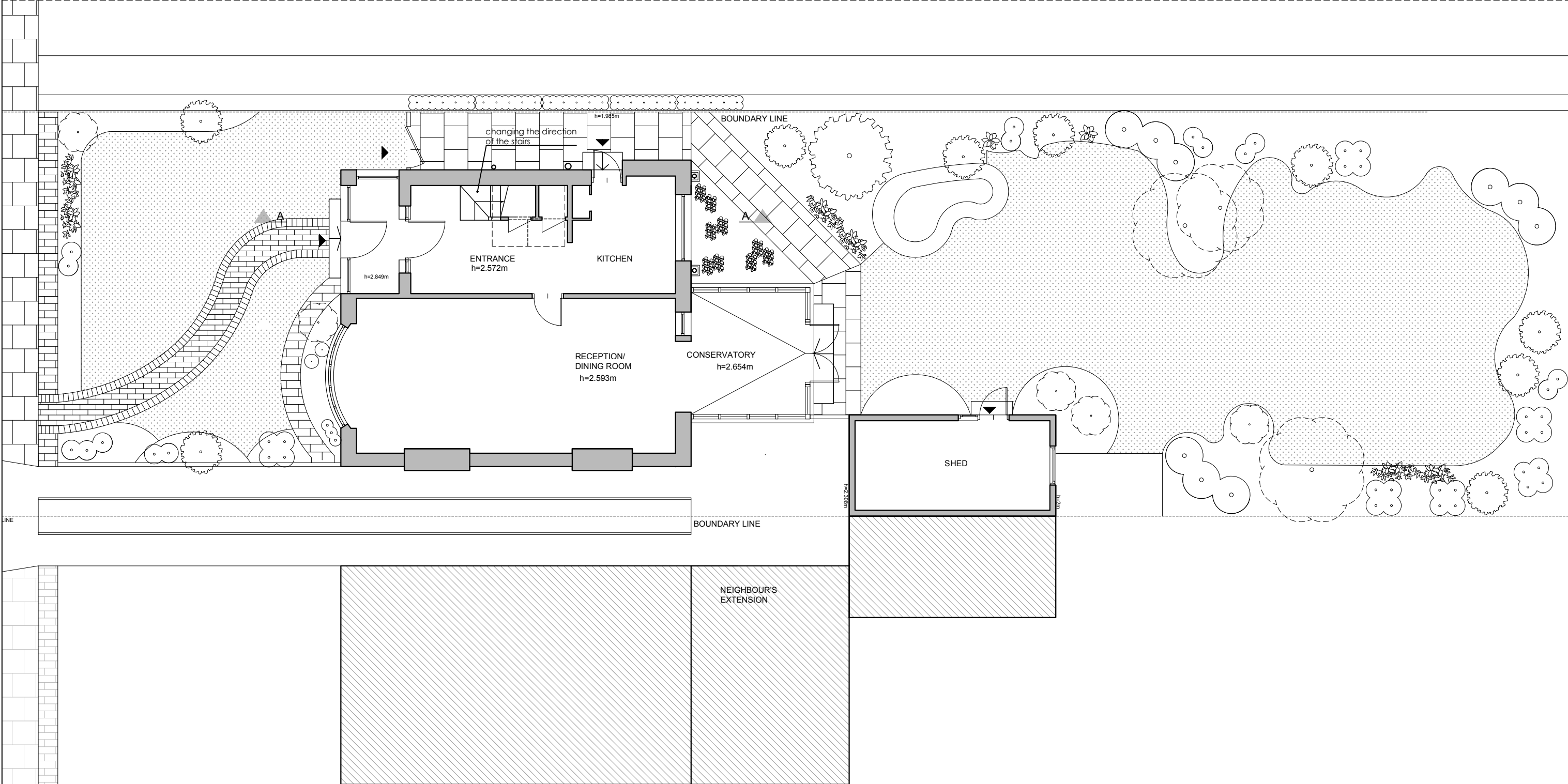
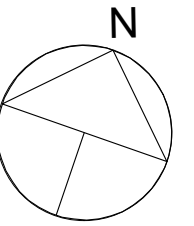
A-(12)-010

EXISTING SECTION A-A

1:100 @ A3



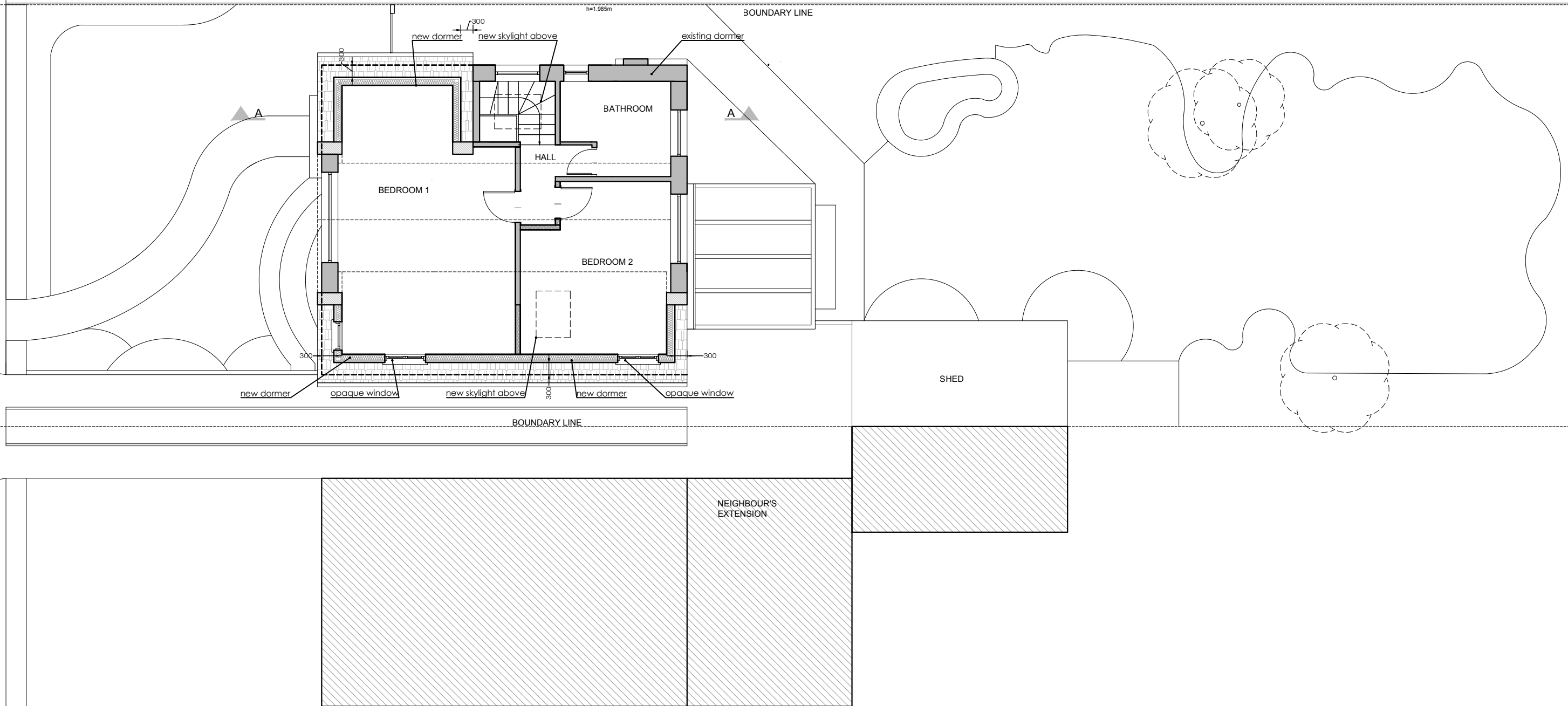
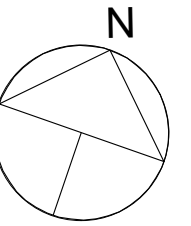
PROJECT NAME:	CLIENT/PROJECT:	NOTES : All dimensions in millimetres. All dimensions and levels are to be checked on site by the main contractor prior to commencing excavation works. Any discrepancy is to be reported back to the designer for instruction. This drawing is the property of VORBILD ARCHITECTURE LIMITED and may not be reproduced or disclosed to a third party in any form without written permission	ARCHITECTURE:  VORBILD ARCHITECTURE www.vorbild.co.uk info@vorbild.co.uk	CONSTRUCTION: INSTALLATIONS: INSTALLATIONS:	SHEET TITLE: EXISTING SECTION A-A	DRAWING STATUS: FOR PLANNING DRAWN BY: TP APPROVED: MS	JOB NUMBER: 1106 DRAWING No: A-(12)-010 SCALE: 1:100 DATE: 28.02.2022 Rev. No.:
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01 PROPOSED GROUND FLOOR PLAN
A-(13)-010 1:100 @ A3



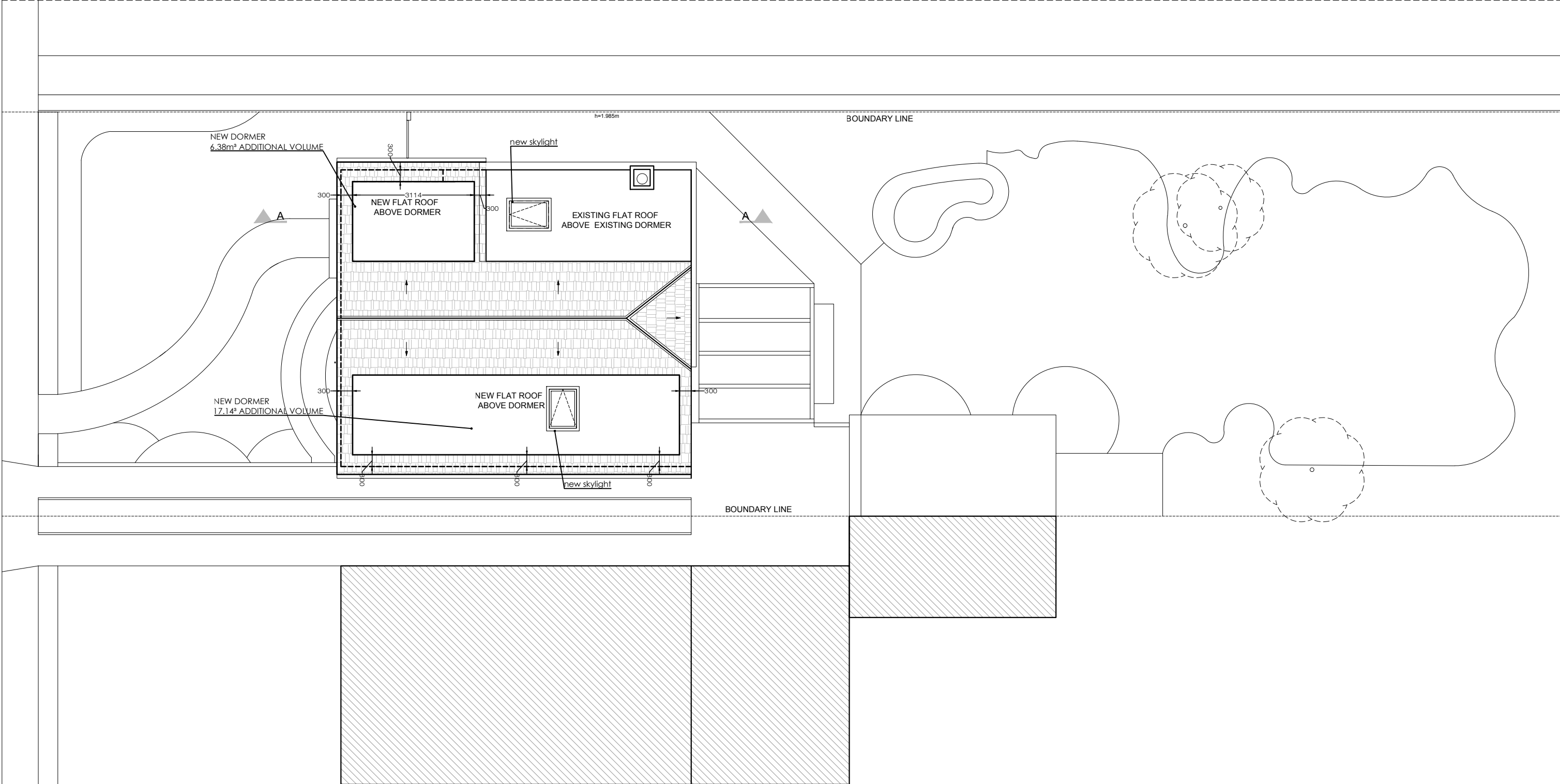
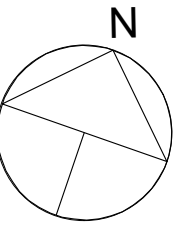
PROJECT NAME:	CLIENT/PROJECT:	NOTES : All dimensions in millimetres. All dimensions and levels are to be checked on site by the main contractor prior to commencing excavation works. Any discrepancy is to be reported back to the designer for instruction. This drawing is the property of VORBILD ARCHITECTURE LIMITED and may not be reproduced or disclosed to a third party in any form without written permission	ARCHITECTURE:  www.vorbild.co.uk info@vorbild.co.uk	CONSTRUCTION:	SHEET TITLE:	DRAWING STATUS:	JOB NUMBER:
1106	55 Harlyn Drive, Pinner Ha5 2DF			INSTALLATIONS:	PROPOSED GROUND FLOOR PLAN	FOR PLANNING	1106
				INSTALLATIONS:		DRAWN BY:	DRAWING No:
						TP	A-(13)-010
						APPROVED:	SCALE: DATE: Rev. No.:
						MS	1:100 28.02.2022



02 PROPOSED FIRST FLOOR PLAN
A-(13)-011 1:100 @ A3



PROJECT NAME:	CLIENT/PROJECT:	NOTES : All dimensions in millimetres. All dimensions and levels are to be checked on site by the main contractor prior to commencing excavation works. Any discrepancy is to be reported back to the designer for instruction. This drawing is the property of VORBILD ARCHITECTURE LIMITED and may not be reproduced or disclosed to a third party in any form without written permission	ARCHITECTURE:  VORBILD ARCHITECTURE www.vorbild.co.uk info@vorbild.co.uk	CONSTRUCTION:	SHEET TITLE: PROPOSED FIRST FLOOR PLAN	DRAWING STATUS: FOR PLANNING	JOB NUMBER: 1106
1106	55 Harlyn Drive, Pinner Ha5 2DF			INSTALLATIONS:		DRAWN BY: TP	SIGNATURE:
				INSTALLATIONS:		APPROVED: MS	DRAWING No: A-(13)-011
							SCALE: 1:100
							DATE: 28.02.2022
							Rev. No.:



03 PROPOSED ROOF PLAN
A-(13)-012 1:100 @ A3



PROJECT NAME:	CLIENT/PROJECT:	NOTES :	ARCHITECTURE:	CONSTRUCTION:	SHEET TITLE:	DRAWING STATUS:	JOB NUMBER:
1106	55 Harlyn Drive, Pinner Ha5 2DF	All dimensions in millimetres. All dimensions and levels are to be checked on site by the main contractor prior to commencing excavation works. Any discrepancy is to be reported back to the designer for instruction. This drawing is the property of VORBILD ARCHITECTURE LIMITED and may not be reproduced or disclosed to a third party in any form without written permission	 VORBILD ARCHITECTURE www.vorbild.co.uk info@vorbild.co.uk		PROPOSED ROOF PLAN	FOR PLANNING	1106
				INSTALLATIONS:		DRAWN BY:	SIGNATURE:
				INSTALLATIONS:		TP	A-(13)-012
						APPROVED:	SIGNATURE:
						MS	1:100 28.02.2022
							Rev. No.:



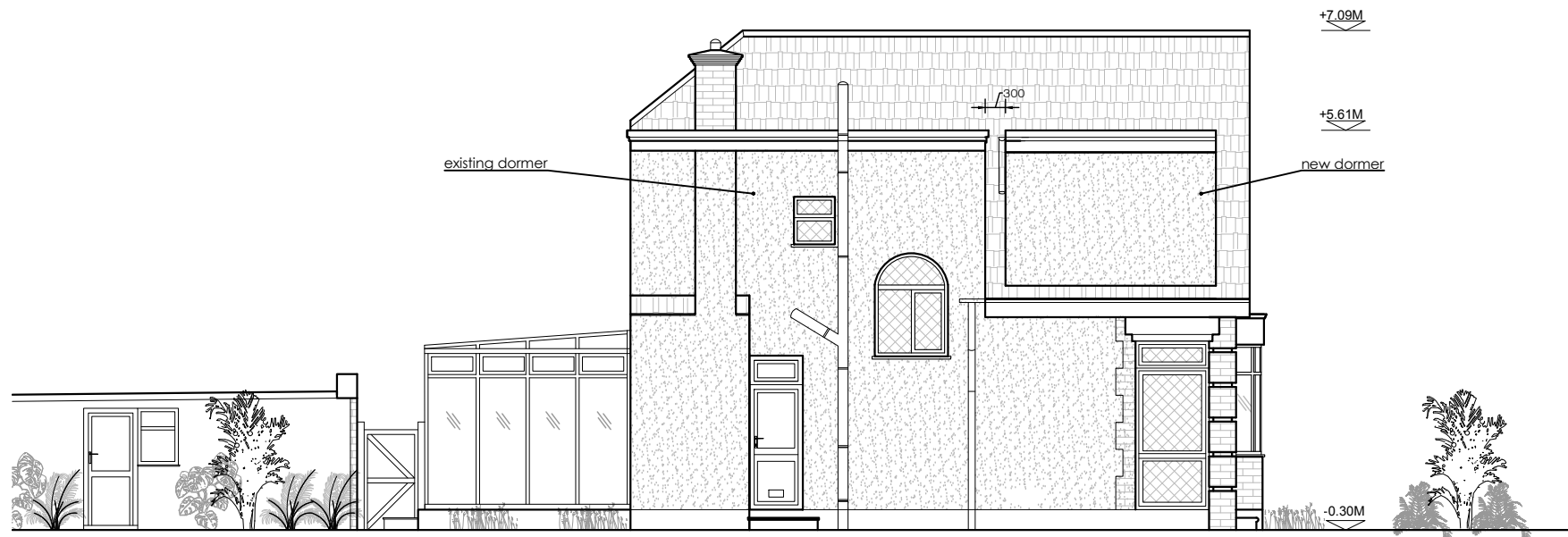
A-(14)-010

This architectural elevation drawing shows a two-story house with a new dormer and an existing chimney. The drawing includes the following elements:

- Boundaries:** Vertical dashed lines on either side are labeled "BOUNDARY LINE".
- Levels:** Horizontal level markers are shown on the left side:
 - $\pm 0.00\text{M}$ (Ground level)
 - $+2.893\text{M}$ (First floor level)
 - $+5.611\text{M}$ (Second floor level)
 - $+7.091\text{M}$ (Roof level)
- Structural Features:**
 - new dormer:** A new dormer is shown on the roof, labeled "new dormer".
 - existing dormer:** An existing dormer is shown on the roof, labeled "existing dormer".
 - Chimney:** A brick chimney is shown on the right side of the house.
 - Windows:** The house has several windows, including a large bay window on the ground floor and a smaller window on the second floor.
 - Roof:** The roof is shown with a gable end and a chimney.
- Dimensions:** A horizontal dimension of 0.36M is indicated at the bottom right.

A-(14)-010

v. No.:

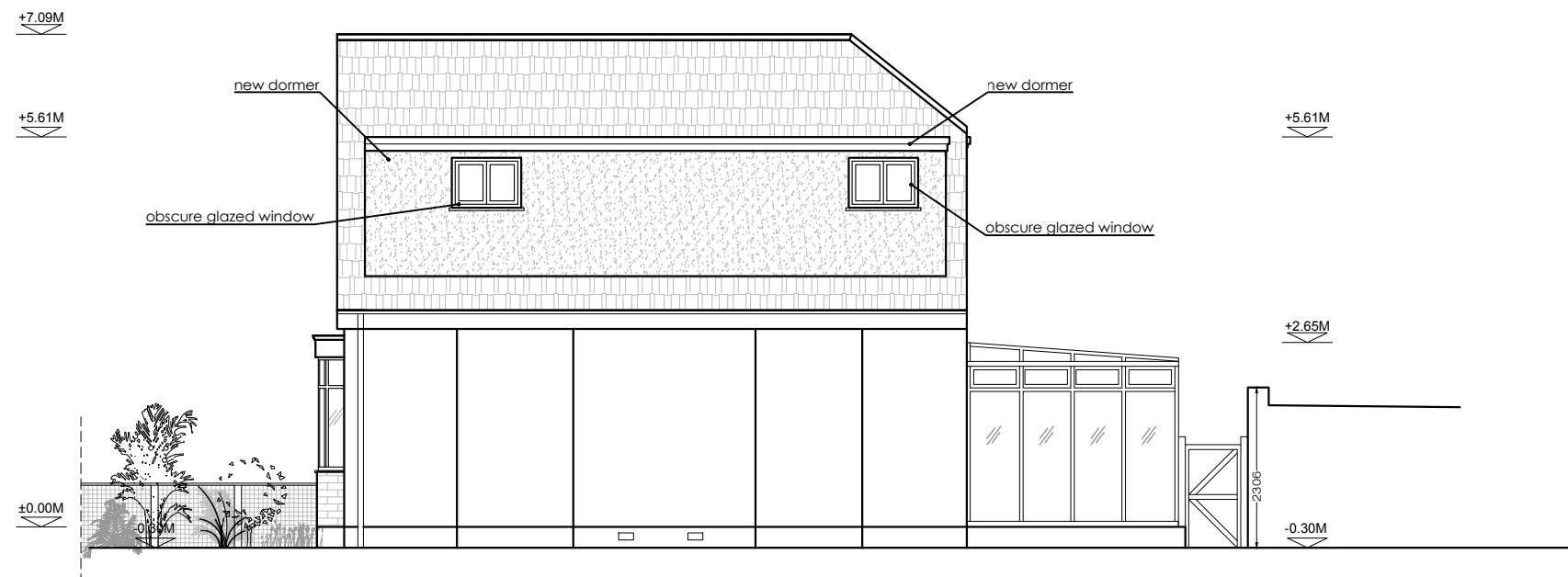


06

PROPOSED SIDE - NORTH ELEVATION

A-(14)-011

1:100 @ A3



07

PROPOSED SIDE - SOUTH ELEVATION

A-(14)-011

1:100 @ A3



PROJECT NAME:

1106

CLIENT/PROJECT:

55 Harlyn Drive, Pinner Ha5 2DF

NOTES :

All dimensions in millimetres.

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INSTALLATIONS:

SHEET TITLE:

PROPOSED
ELEVATION

DRAWING STATUS:

FOR PLANNING

DRAWN BY:

TP

APPROVED:

MS

SIGNATURE:

DRAWING No:

A-(14)-011

SIGNATURE:

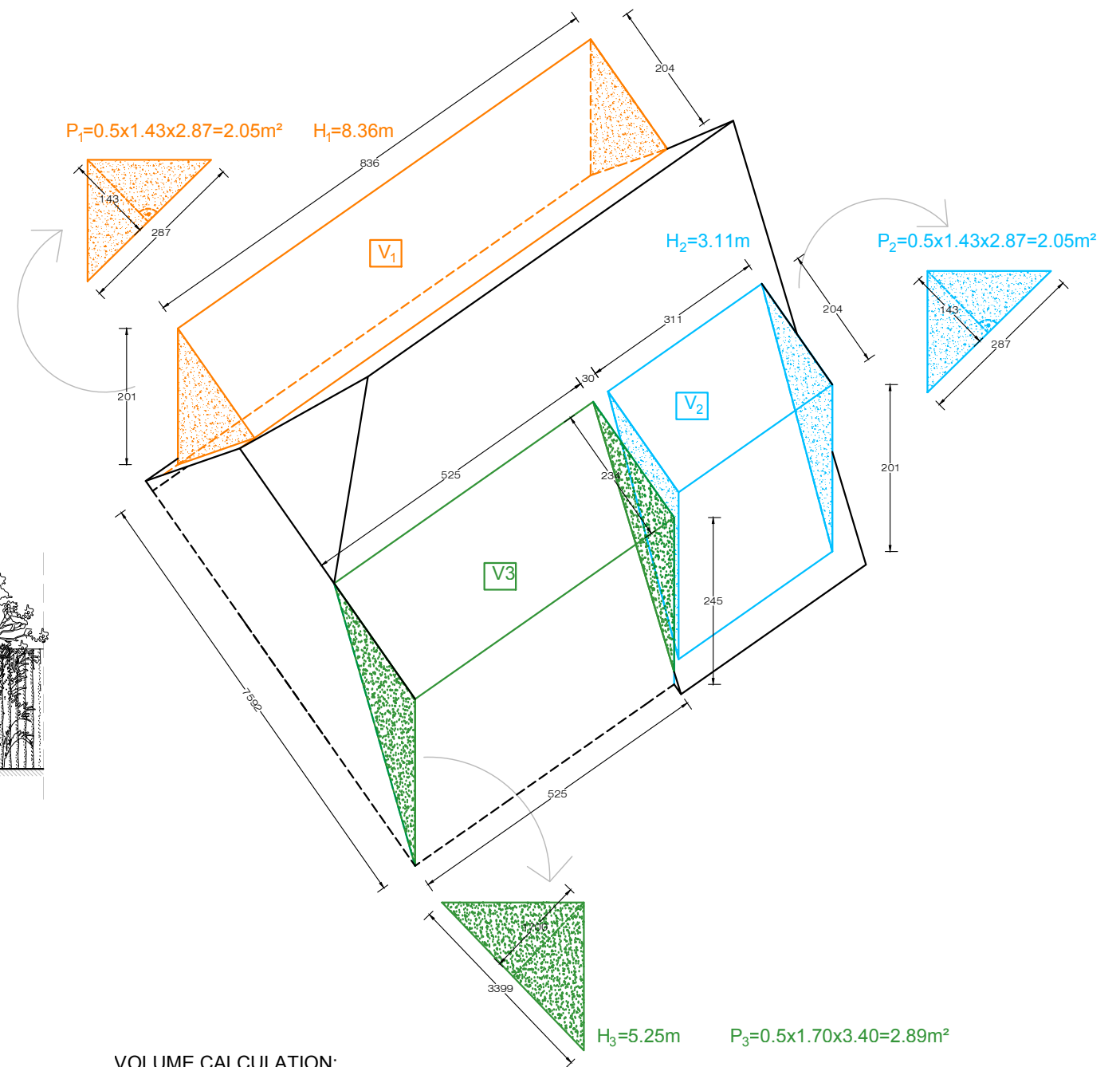
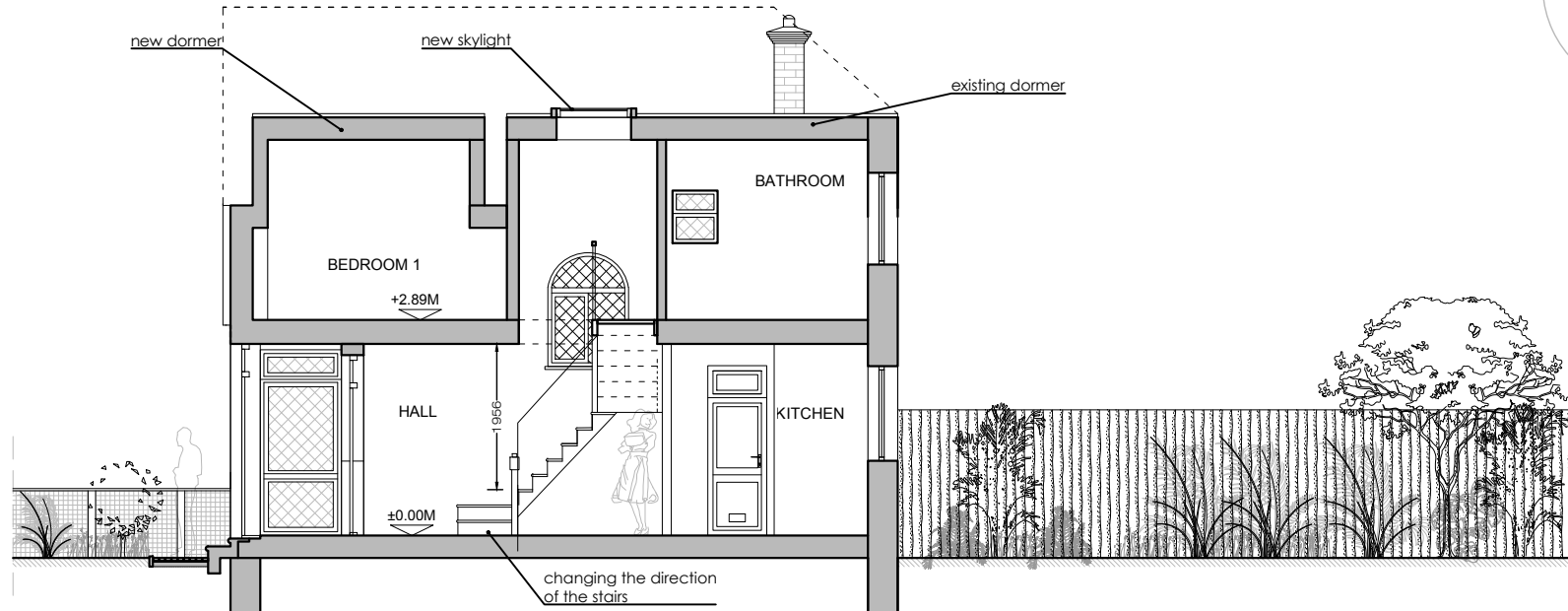
SCALE:

1:100

DATE:

28.02.2022

Rev. No.:



VOLUME CALCULATION:

$$\begin{aligned} V_1 &= P_1 \times H_1 \\ V_1 &= 2.05\text{m}^2 \times 8.36\text{m} = 17.14\text{m}^3 \\ V_2 &= P_2 \times H_2 \\ V_2 &= 2.05\text{m}^2 \times 3.11\text{m} = 6.38\text{m}^3 \\ V_3 &= P_3 \times H_3 \\ V_3 &= 2.89\text{m}^2 \times 5.25\text{m} = 15.17\text{m}^3 \\ V &= V_1 + V_2 + V_3 \\ V &= 17.14\text{m}^3 + 6.38\text{m}^3 + 15.17\text{m}^3 = 38.69\text{m}^3 \end{aligned}$$

EXISTING ROOF CUBIC SPACE
 $V_{ex} = 138.69\text{m}^3$

ADDITIONAL CUBIC SPACE
 $V = 38.69\text{m}^3$



08 PROPOSED SECTION A-A
A-(15)-010 1:100 @ A3

PROJECT NAME:

CLIENT/PROJECT:

NOTES:

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CONSTRUCTION:

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INSTALLATIONS:

SHEET TITLE:

PROPOSED
SECTION A-A

DRAWING STATUS:

FOR PLANNING

DRAWN BY:

TP

APPROVED:

MS

JOB NUMBER:

1106

SIGNATURE:

DRAWING No:

A-(15)-010

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