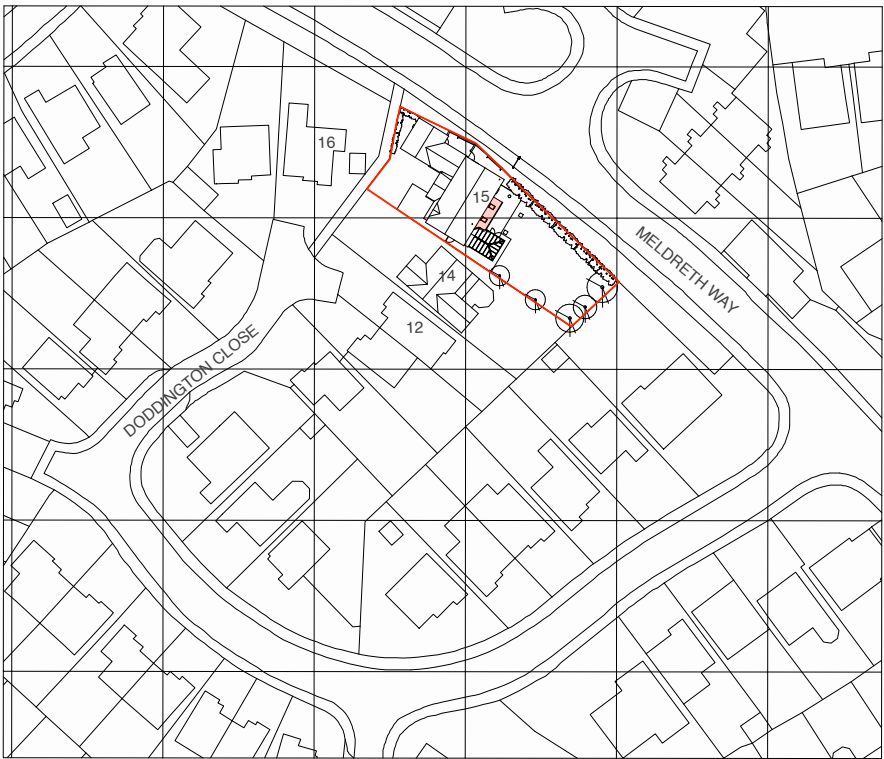
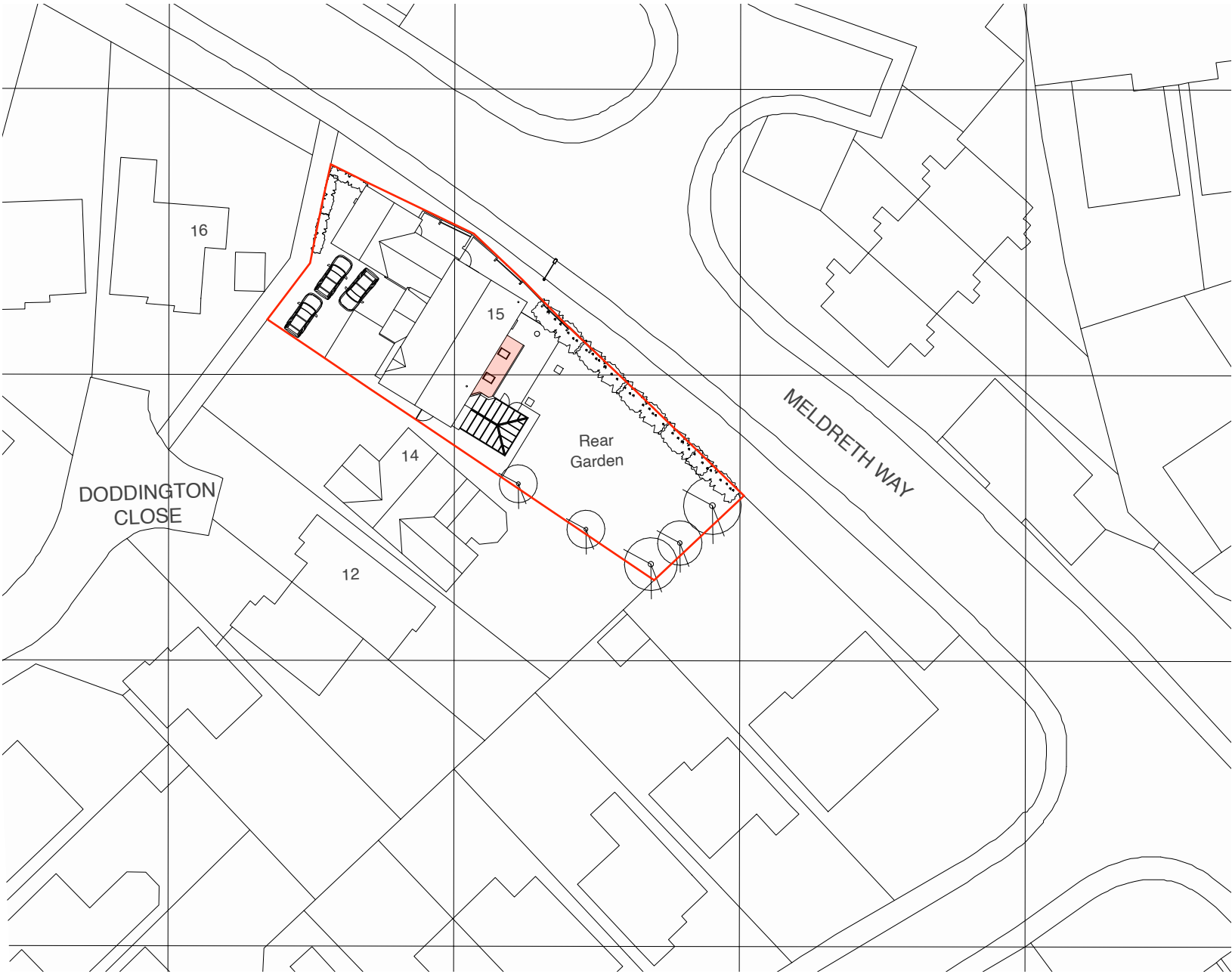
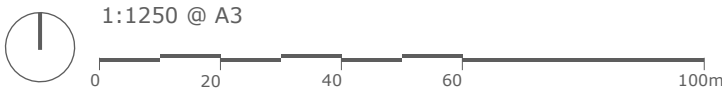


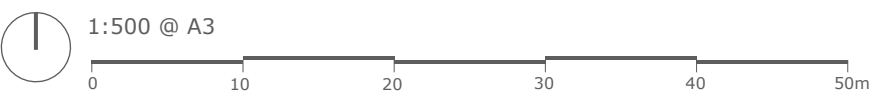


Ordnance Survey, (c) Crown Copyright 2022. All rights reserved.
Licence number 100022432

Site location plan



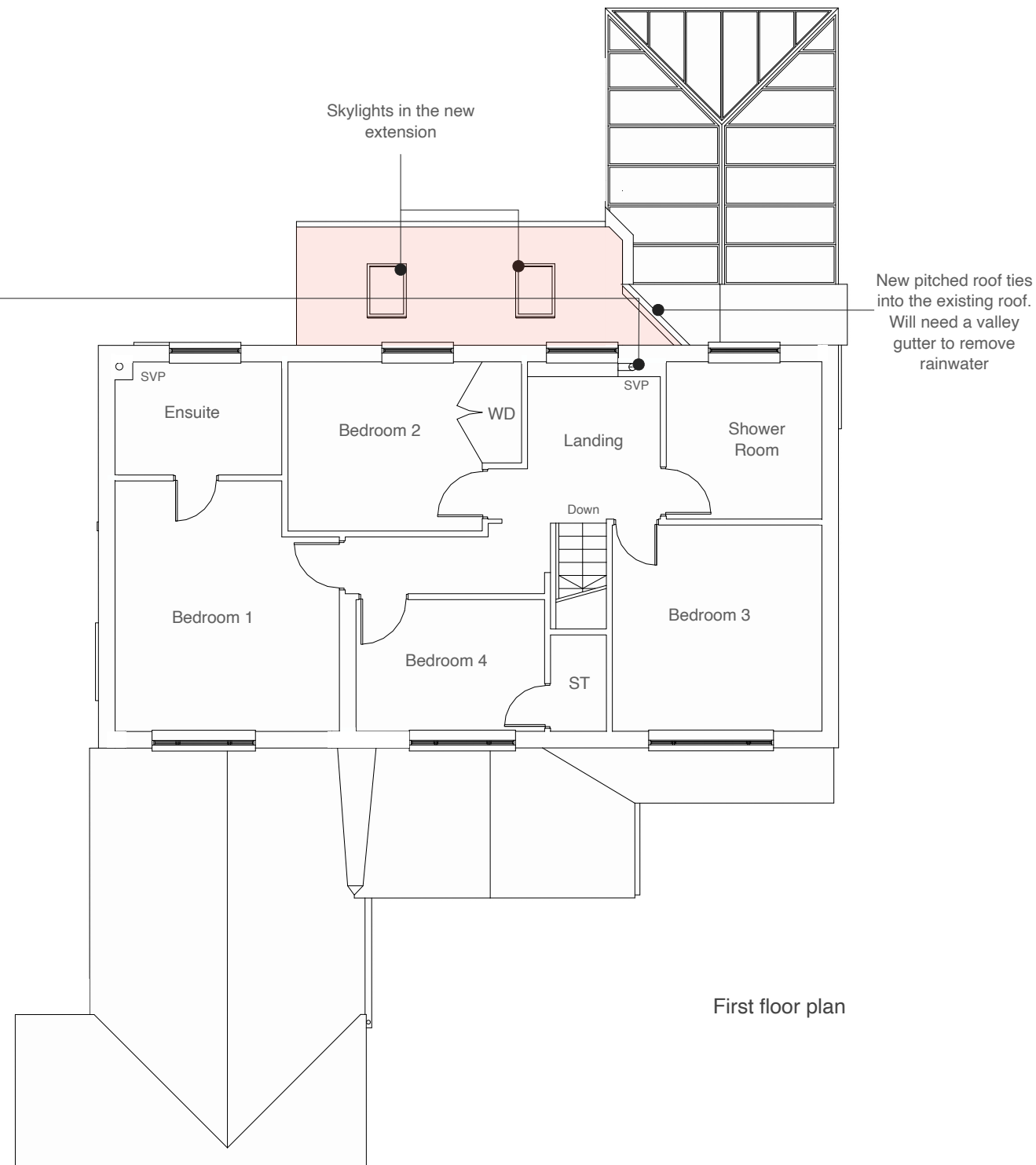
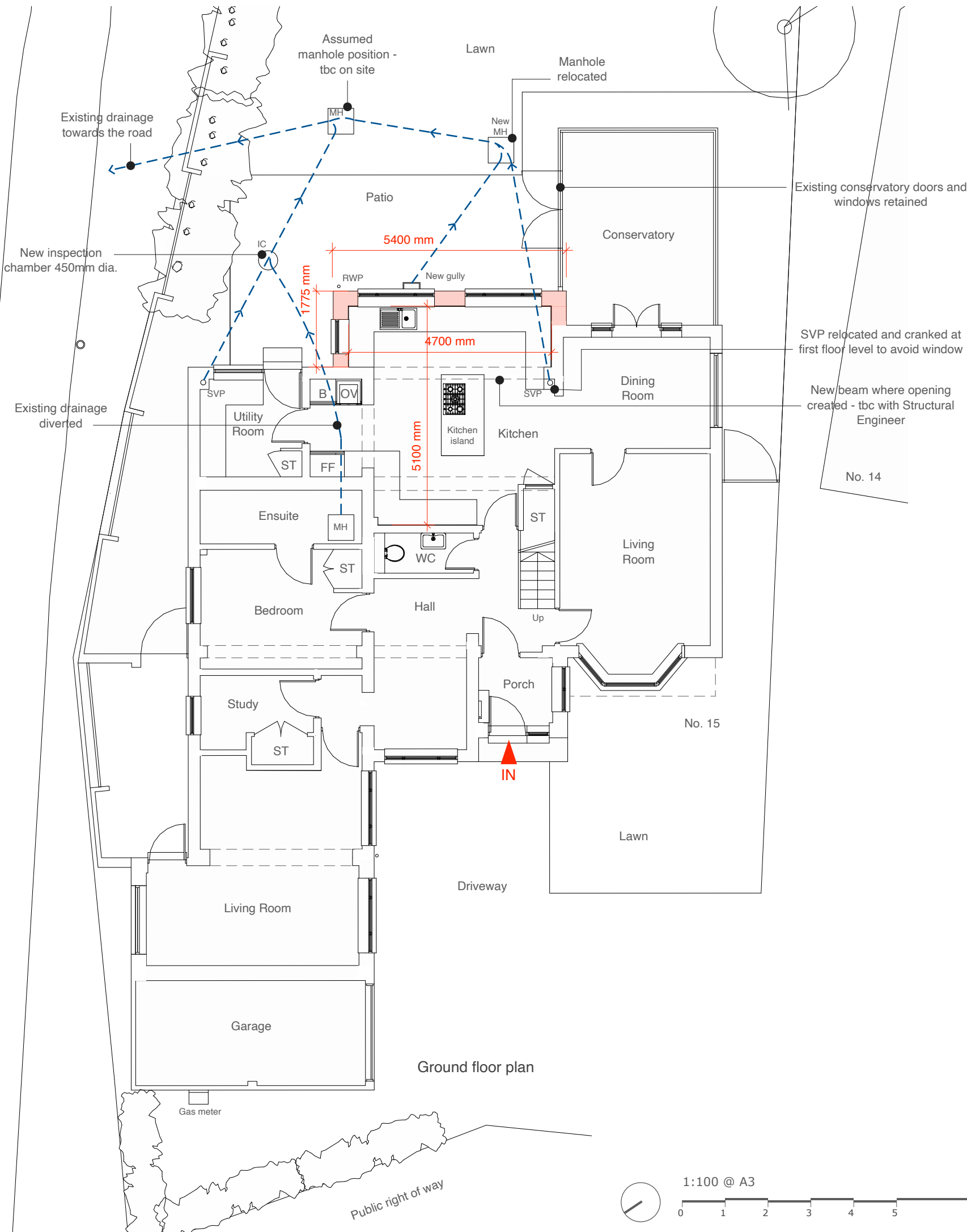
Block plan



Drawing Title	
Location + Block Plan As Proposed	
Project	Client
15 Doddington Close, Lower Earley, RG6 4BJ	Mr Richard Povey
Date	
August 2024	

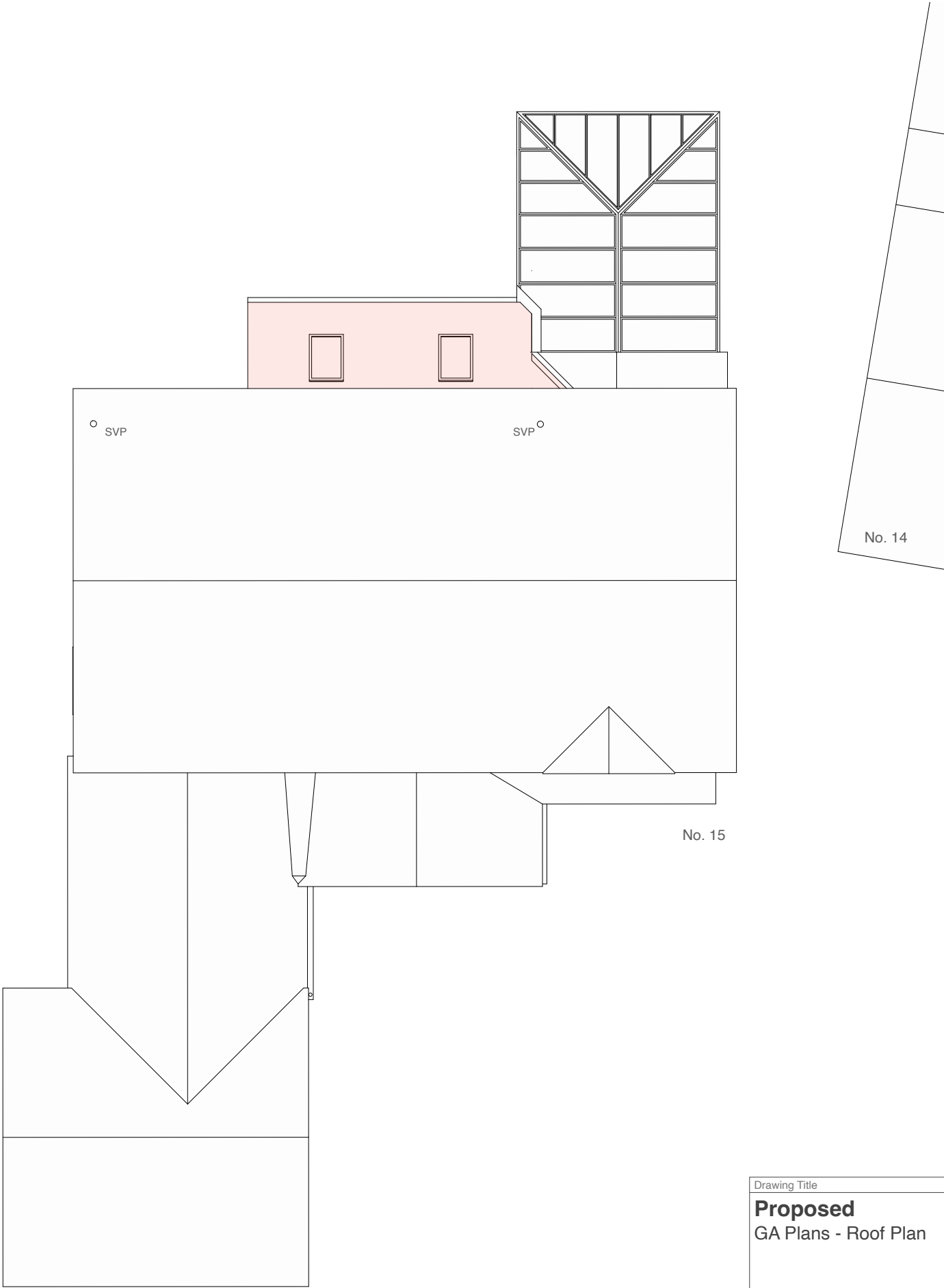
Project no. / Stage /	Drawing no. / Revision
1049- PLA-	080_A
Revision notes:	Drawn by: LW
A - First Issue	
Copyright Whitfield.Design © 2023 - ARB Registered Architect Web: www.whitfield-design.co.uk Email: liam@whitfield-design.co.uk Phone: 07810794436	
NOTES: Print all drawings in full colour at A3 size. All measurements to be confirmed on site by the contractor prior to starting any building work. All structure indicative, see Structural Engineer's drawings for more information. Design to comply with the latest Building Regulations and Approved Documents.	

WHITFIELD:DESIGN

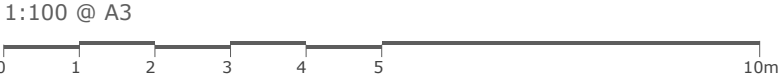


Drawing Title		Project no. / Stage /	Drawing no. / Revision
Proposed GA Plans - GF + FF Plans		1049- PLA-	081_A
Revision notes:		Drawn by: LW	
Project		Client	
15 Doddington Close, Lower Earley, RG6 4BJ		Mr Richard Povey	
Date		August 2024	
Copyright Whitfield.Design © 2023 - ARB Registered Architect Web: www.whitfield-design.co.uk Email: liam@whitfield-design.co.uk Phone: 07810794436		NOTES: Print all drawings in full colour at A3 size. All measurements to be confirmed on site by the contractor prior to starting any building work. All structure indicative, see Structural Engineer's drawings for more information. Design to comply with the latest Building Regulations and Approved Documents.	

WHITFIELD:DESIGN



Roof plan



Drawing Title	
Proposed GA Plans - Roof Plan	
Project	Client
15 Doddington Close, Lower Earley, RG6 4BJ	Mr Richard Povey
Date	
August 2024	

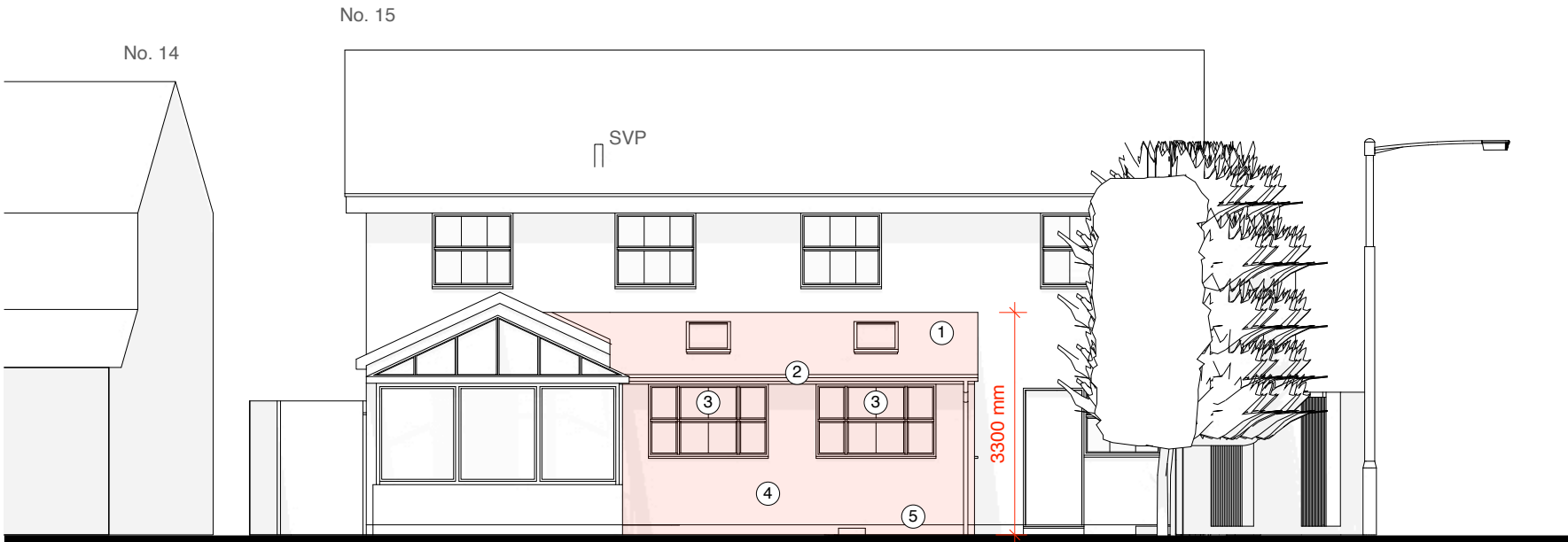
Project no. / Stage /		Drawing no. / Revision			
1049- PLA-		082_A			
Revision notes:		Drawn by: LW			
A - First Issue		WHITFIELD:DESIGN			
Copyright Whitfield Design © 2023 - ARB Registered Architect Web: www.whitfield-design.co.uk Email: liam@whitfield-design.co.uk Phone: 07810794436					
NOTES: Print all drawings in full colour at A3 size. All measurements to be confirmed on site by the contractor prior to starting any building work. All structure indicative, see Structural Engineer's drawings for more information. Design to comply with the latest Building Regulations and Approved Documents.					

MATERIALS KEY:

- ① Tiles to match existing in material, colour and texture
- ② Soffit and fascia to match existing
- ③ Windows to match existing in colour and material
- ④ Facing brickwork to match the existing brickwork
- ⑤ Dpc - Brickwork below dpc to be frost resisting engineering brick



Front elevation



Rear elevation

1:100 @ A3



Drawing Title	
Proposed Front + Rear Elevations	
Project	Client
15 Doddington Close, Lower Earley, RG6 4BJ	Mr Richard Povey
Date	
August 2024	

Project no. / Stage /	Drawing no. / Revision
1049- PLA-	083_A
Revision notes:	Drawn by: LW
A - First Issue	
Copyright Whitfield.Design © 2023 - ARB Registered Architect Web: www.whitfield-design.co.uk Email: liam@whitfield-design.co.uk Phone: 07810794436	
NOTES: Print all drawings in full colour at A3 size. All measurements to be confirmed on site by the contractor prior to starting any building work. All structure indicative, see Structural Engineer's drawings for more information. Design to comply with the latest Building Regulations and Approved Documents.	

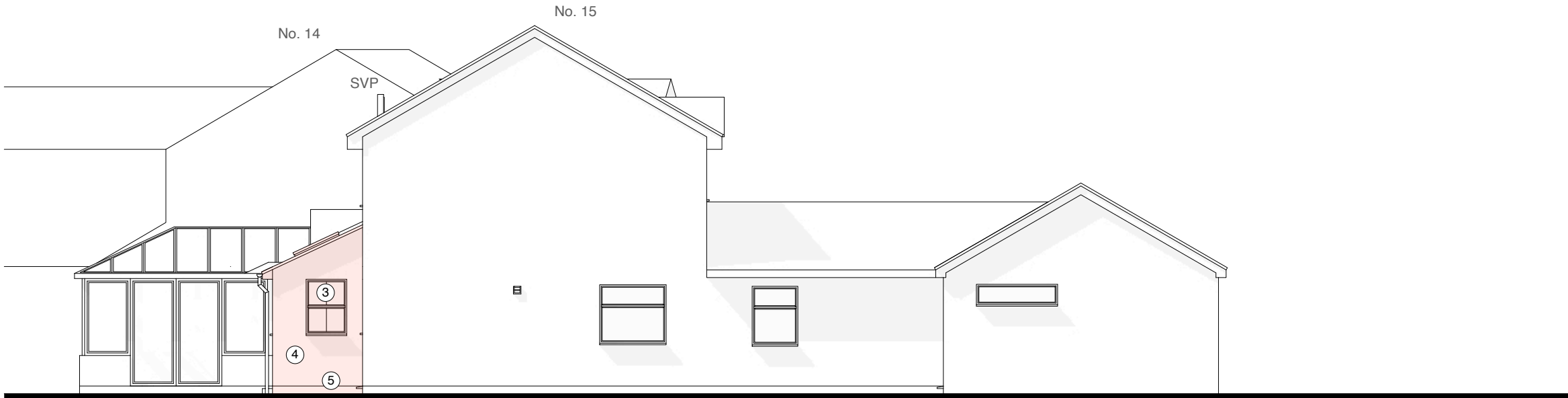
WHITFIELD:DESIGN

MATERIALS KEY:

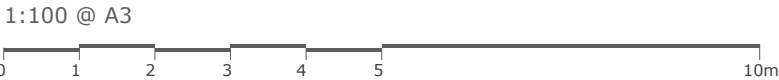
- ① Tiles to match existing in material, colour and texture
- ② Soffit and fascia to match existing
- ③ Windows to match existing in colour and material
- ④ Facing brickwork to match the existing brickwork
- ⑤ Dpc - Brickwork below dpc to be frost resisting engineering brick



Side elevation (facing Doddington Close)



Side elevation (facing Meldreth Way)



Drawing Title	
Proposed Side Elevations	
Project	Client
15 Doddington Close, Lower Earley, RG6 4BJ	Mr Richard Povey
Date	
August 2024	

Project no. / Stage /		Drawing no. / Revision	
1049- PLA-		084_A	
Revision notes:		Drawn by: LW	
A - First Issue		WHITFIELD:DESIGN	
Copyright Whitfield:Design © 2023 - ARB Registered Architect Web: www.whitfield-design.co.uk Email: liam@whitfield-design.co.uk Phone: 07810794436			
NOTES: Print all drawings in full colour at A3 size. All measurements to be confirmed on site by the contractor prior to starting any building work. All structure indicative, see Structural Engineer's drawings for more information. Design to comply with the latest Building Regulations and Approved Documents.			

WHITFIELD:DESIGN



3D view from the rear garden



Perspective view from the rear garden

Drawing Title		Project no. / Stage /		Drawing no. / Revision	
Proposed 3D Views		1049- PLA-		085_A	
		Revision notes:		Drawn by: LW	
		A - First Issue		WHITFIELD:DESIGN	
Project	Client				
15 Doddington Close, Lower Earley, RG6 4BJ	Mr Richard Povey				
Date					
August 2024					
		Copyright Whitfield Design © 2023 - ARB Registered Architect Web: www.whitfield-design.co.uk Email: liam@whitfield-design.co.uk Phone: 07810794436			
		NOTES: Print all drawings in full colour at A3 size. All measurements to be confirmed on site by the contractor prior to starting any building work. All structure indicative, see Structural Engineer's drawings for more information. Design to comply with the latest Building Regulations and Approved Documents.			



Drawing Title		Project no. / Stage /		Drawing no. / Revision	
Proposed Interior Views		1049- PLA-		086_A	
		Revision notes:		Drawn by: LW	
		A - First Issue		WHITFIELD:DESIGN	
Project		Client			
15 Doddington Close, Lower Earley, RG6 4BJ		Mr Richard Povey			
Date					
August 2024					
		Copyright Whitfield Design © 2023 - ARB Registered Architect Web: www.whitfield-design.co.uk Email: liam@whitfield-design.co.uk Phone: 07810794436			
		NOTES: Print all drawings in full colour at A3 size. All measurements to be confirmed on site by the contractor prior to starting any building work. All structure indicative, see Structural Engineer's drawings for more information. Design to comply with the latest Building Regulations and Approved Documents.			