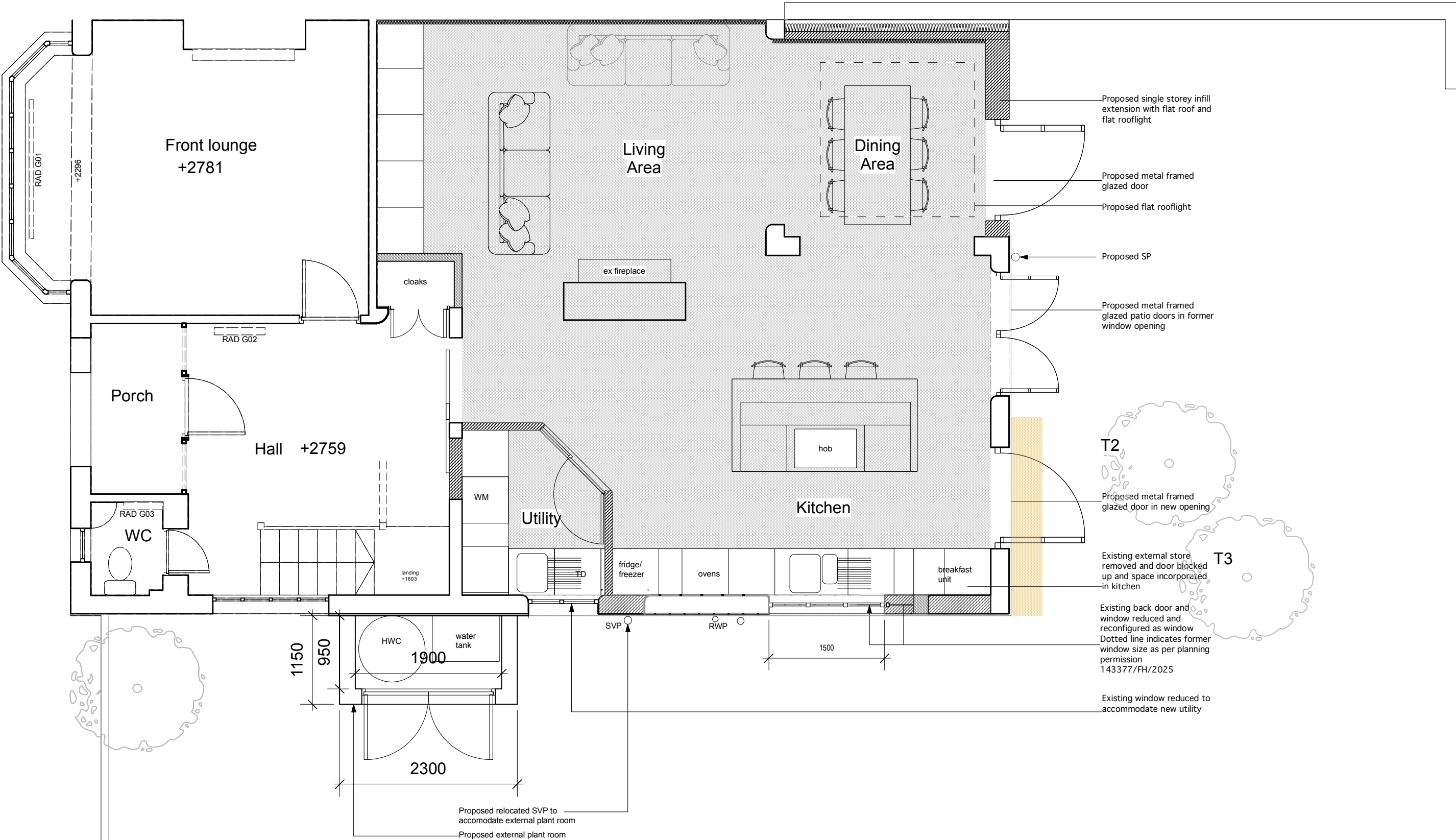


PROPOSED GROUND FLOOR PLAN



©COPYRIGHT This drawing is protected by copyright, it may not be reproduced in any form or by any means for any purpose, without gaining written permission from Paula Architecture Design.
NOTES This drawing is to be read in conjunction with all relevant Paula Architecture Design, Structural Engineer's, Service Engineer's, and Subcontractor drawings. Review all drawings and report any discrepancies to Paula Architecture Design prior to consulting. All structural walls to be confirmed by SE / Contractor on site. Do not scale from this drawing except for the purposes of determining planning application. All dimensions and levels including any abutment to existing structures to be checked on site prior to commencement. All dimensions in millimetres unless stated otherwise. Work from figured dimensions only. No deviation from details shown on this drawing is allowed without Paula Architecture Design's prior permission in writing. All work is to be carried out in accordance with British Standard Codes of Practice, Statutory requirements and the Contract Documents.

paula architecture design
 reimagining spaces

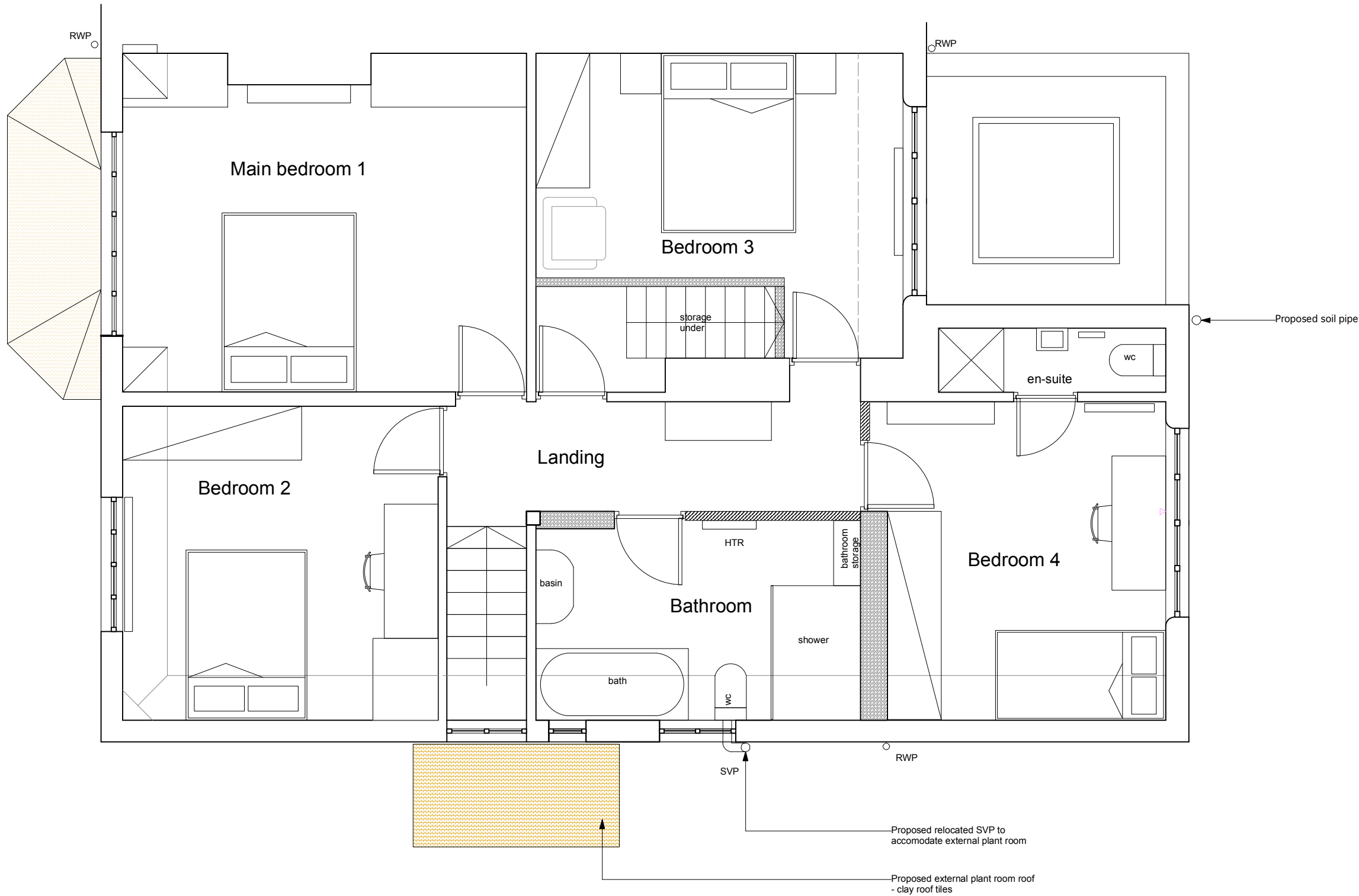
W \ WWW.PAULAARCHITECTUREDESIGN.CO.UK
 E \ PAULA@PAULAARCHITECTUREDESIGN.CO.UK
 M \ +44 (0)7779302856
 102 ROSENEATH ROAD, URMSTON, MANCHESTER, M41 5AZ

CLIENT	Mr and Mrs Fordham
ADDRESS	15 East Meade, Chorltonville, M21 8GA
PROJECT DESCRIPTION	Proposed external plant room to the side elevation of the house, proposed relocation of existing soil pipe to accommodate proposed plant room, proposed soil pipe to rear elevation, proposed window reduction to formerly approved scheme 143377/FH/2025 to kitchen/side elevation.
PROJECT ADDRESS	As Above

143377/FH/2025
 Proposed internal remodeling, loft conversion including flat roof dormer, partial hip to gable extension, rear infill extension and garage demolition

NOTES			TITLE	PROPOSED GROUND FLOOR PLAN
Rev	Date	Description	DWG.NO.	2306/2 - P - 100
			SCALE	1:50 @ A3
			ISSUE	PLANNING
			DATE	14/04/26
			REVISION A	JOB NO. 2306/2

PROPOSED FIRST FLOOR PLAN



©COPYRIGHT This drawing is protected by copyright, it may not be reproduced in any form or by any means for any purpose, without gaining written permission from Paula Architecture Design.
NOTES This drawing is to be read in conjunction with all relevant Paula Architecture Design, Structural Engineer's, Service Engineer's, and Subcontractor drawings. Review all drawings and report any discrepancies to Paula Architecture Design prior to consulting. All structural walls to be confirmed by SE / Contractor on site. Do not scale from this drawing except for the purposes of determining planning application. All dimensions and levels including any abutment to existing structures to be checked on site prior to commencement. All dimensions in millimetres unless stated otherwise. Work from figured dimensions only. No deviation from details shown on this drawing is allowed without Paula Architecture Design's prior permission in writing. All work is to be carried out in accordance with British Standard Codes of Practice, Statutory requirements and the Contract Documents.

paula architecture design
reimagining spaces

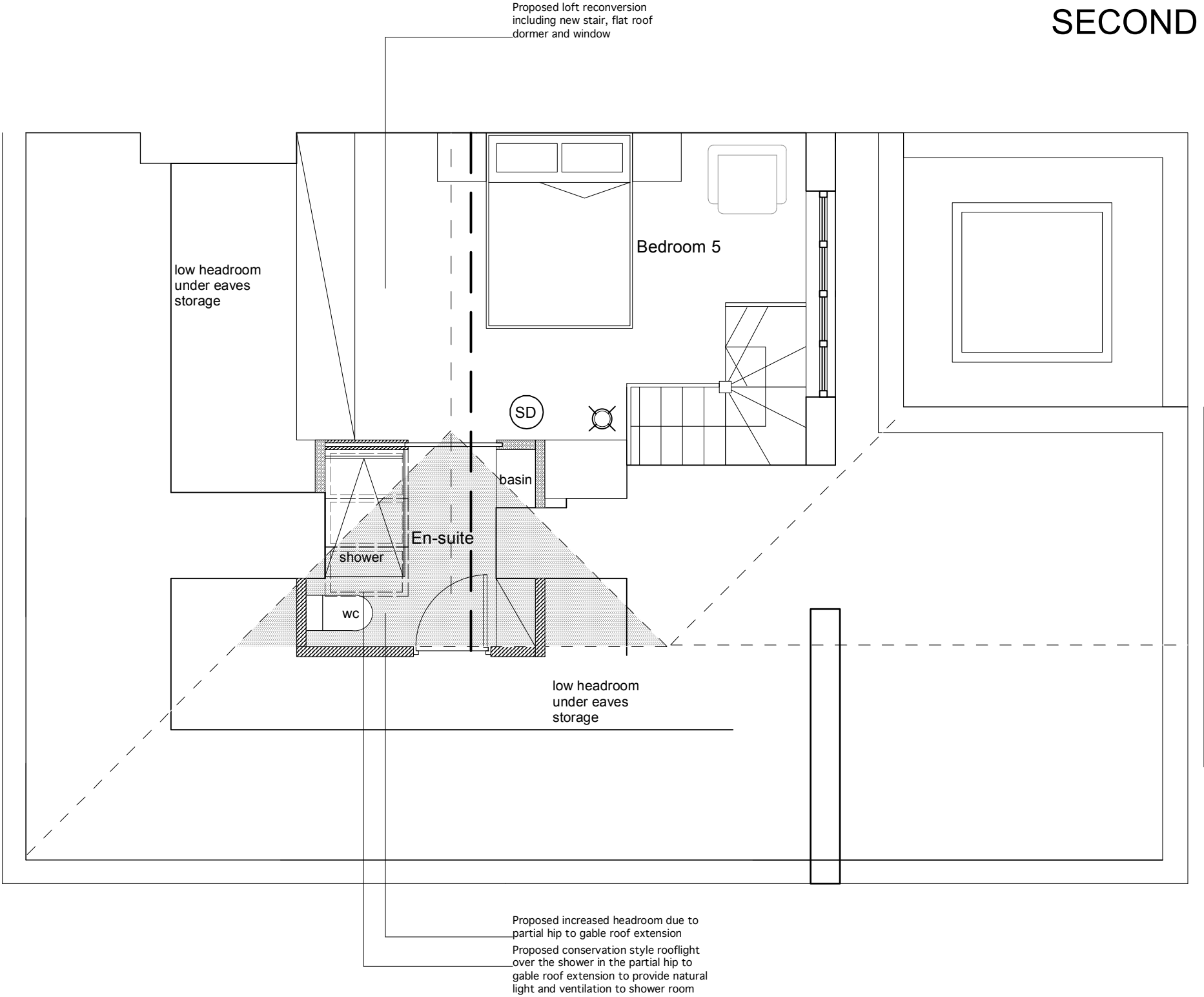
W \ WWW.PAULA ARCHITECTURE DESIGN.CO.UK
E \ PAULA@PAULAARCHITECTUREDESIGN.CO.UK
M \ +44 (0)7779302856
102 ROSENEATH ROAD, URMSTON, MANCHESTER, M41 5AZ

CLIENT	Mr and Mrs Fordham
ADDRESS	15 East Meade, Chorltonville, M21 8GA
PROJECT DESCRIPTION	Proposed external plant room to the side elevation of the house, proposed relocation of existing soil pipe to accommodate proposed plant room, proposed soil pipe to rear elevation, proposed window reduction to formerly approved scheme 143377/FH/2025 to kitchen/side elevation.
PROJECT ADDRESS	As Above

143377/FH/2025
Proposed internal remodeling, loft conversion including flat roof dormer, partial hip to gable extension, rear infill extension and garage demolition

NOTES			TITLE	PROPOSED FIRST FLOOR PLAN
Rev	Date	Description	DWG.NO.	2306/2 - P - 101
			SCALE	1:50 @ A3
			ISSUE	PLANNING
			DATE	14/04/26
			REVISION A	JOB NO. 2306/2

PROPOSED ATTIC/
SECOND FLOOR PLAN



©COPYRIGHT This drawing is protected by copyright, it may not be reproduced in any form or by any means for any purpose, without gaining written permission from Paula Architecture Design.
NOTES This drawing is to be read in conjunction with all relevant Paula Architecture Design, Structural Engineer's, Service Engineer's, and Subcontractor drawings. Review all drawings and report any discrepancies to Paula Architecture Design prior to consulting. All structural walls to be confirmed by SE / Contractor on site. Do not scale from this drawing except for the purposes of determining planning application. All dimensions and levels including any abutment to existing structures to be checked on site prior to commencement. All dimensions in millimetres unless stated otherwise. Work from figured dimensions only. No deviation from details shown on this drawing is allowed without Paula Architecture Design's prior permission in writing. All work is to be carried out in accordance with British Standard Codes of Practice, Statutory requirements and the Contract Documents.

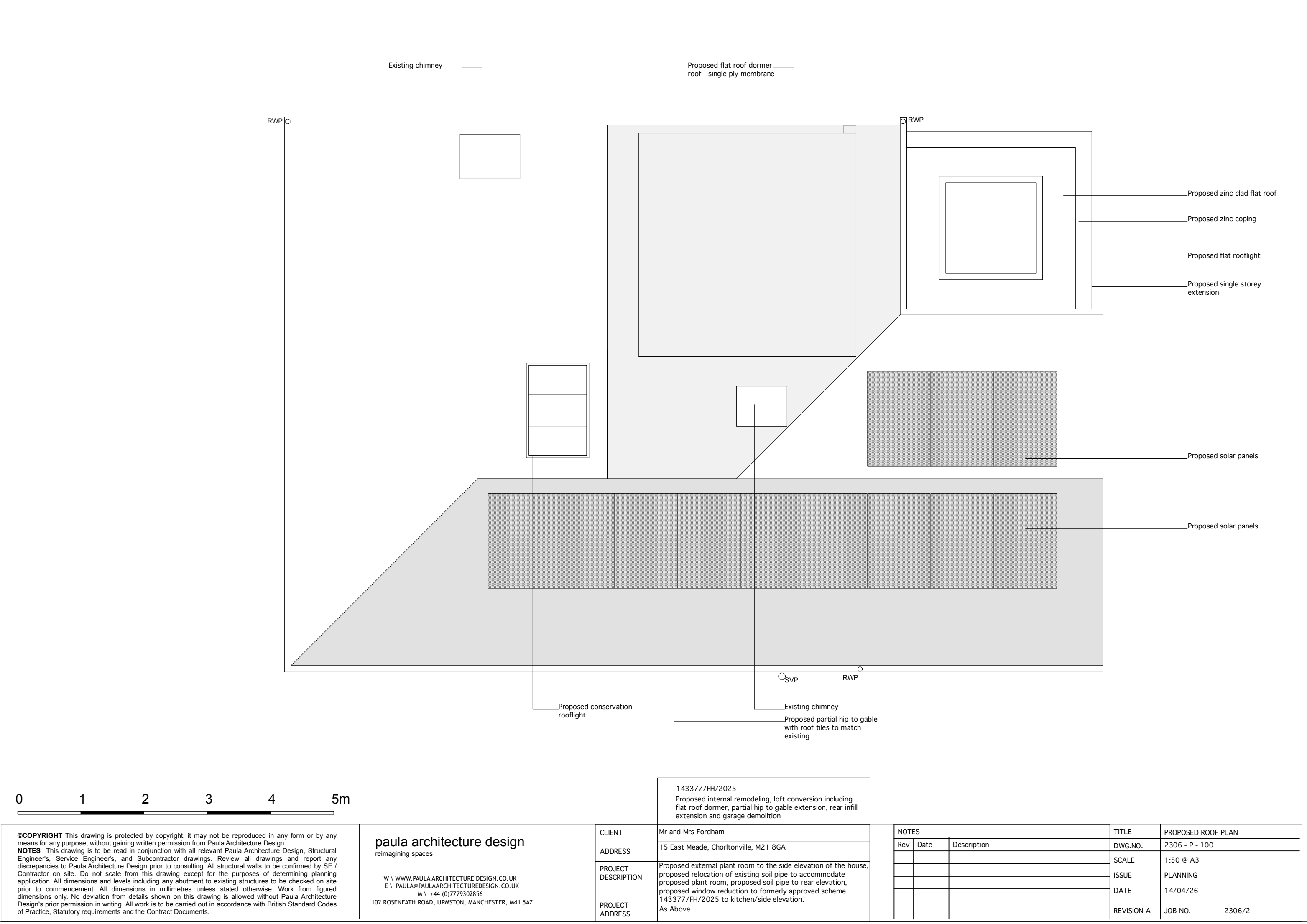
paula architecture design
 reimagining spaces

W \ WWW.PAULAARCHITECTUREDESIGN.CO.UK
 E \ PAULA@PAULAARCHITECTUREDESIGN.CO.UK
 M \ +44 (0)7779302856
 102 ROSENEATH ROAD, URMSTON, MANCHESTER, M41 5AZ

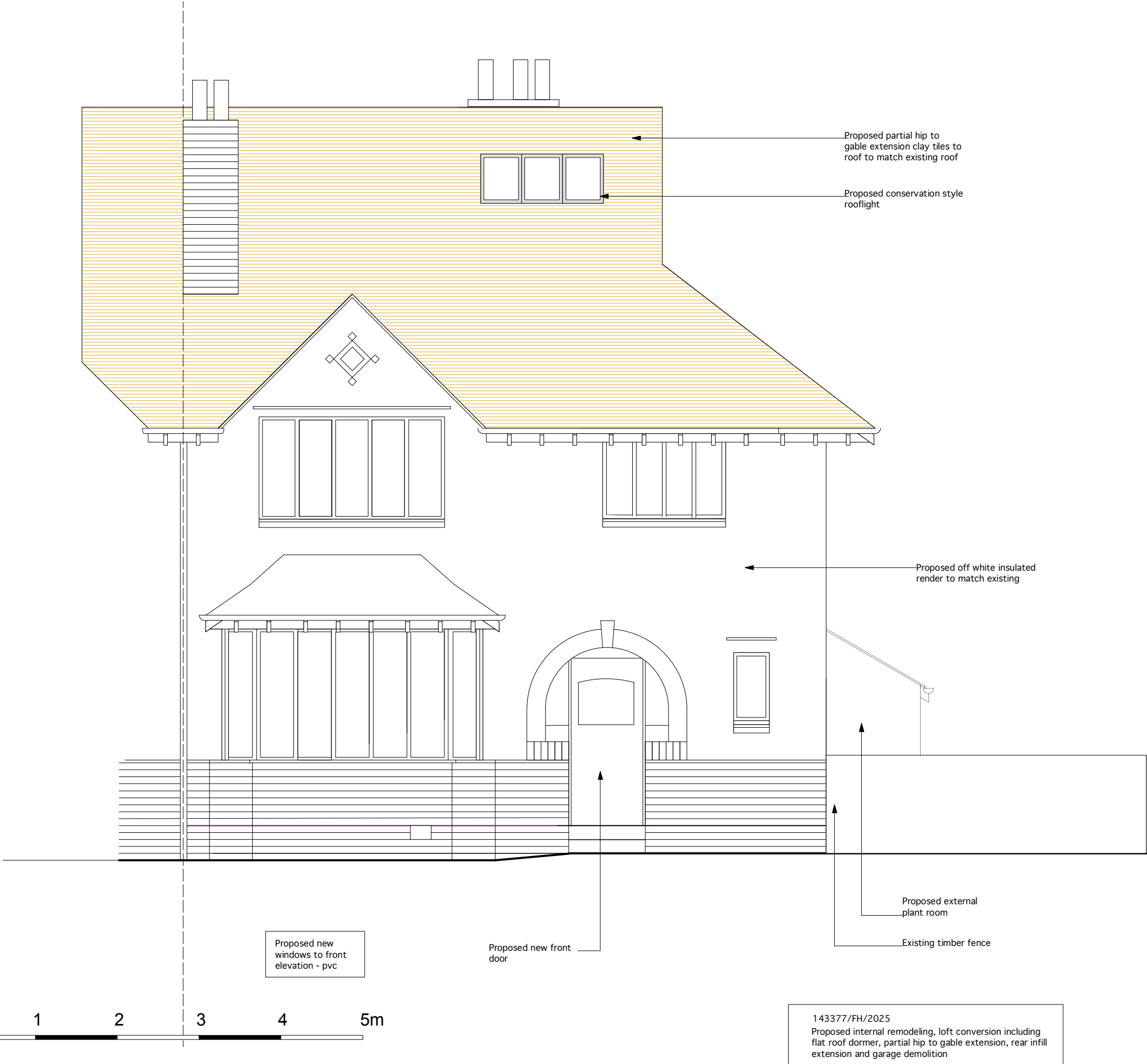
CLIENT	Mr and Mrs Fordham
ADDRESS	15 East Meade, Chorltonville, M21 8GA
PROJECT DESCRIPTION	Proposed external plant room to the side elevation of the house, proposed relocation of existing soil pipe to accommodate proposed plant room, proposed soil pipe to rear elevation, proposed window reduction to formerly approved scheme 143377/FH/2025 to kitchen/side elevation.
PROJECT ADDRESS	As Above

143377/FH/2025
 Proposed internal remodeling, loft conversion including flat roof dormer, partial hip to gable extension, rear infill extension and garage demolition

NOTES			TITLE	PROPOSED SECOND FLOOR/ATTIC PLAN
Rev	Date	Description	DWG.NO.	2306/2 - P - 103
			SCALE	1:50 @ A3
			ISSUE	PLANNING
			DATE	14/04/26
			REVISION A	JOB NO. 2306/2



PROPOSED FRONT/NORTH ELEVATION



©COPYRIGHT This drawing is protected by copyright, it may not be reproduced in any form or by any means for any purpose, without gaining written permission from Paula Architecture Design.
NOTES This drawing is to be read in conjunction with all relevant Paula Architecture Design, Structural Engineer's, Service Engineer's, and Subcontractor drawings. Review all drawings and report any discrepancies to Paula Architecture Design prior to consulting. All structural walls to be confirmed by SE / Contractor on site. Do not scale from this drawing. All dimensions and levels including any abutment to existing structures to be checked on site prior to commencement. All dimensions in millimetres unless stated otherwise. Work from figured dimensions only. No deviation from details shown on this drawing is allowed without Paula Architecture Design's prior permission in writing. All work is to be carried out in accordance with British Standard Codes of Practice, Statutory requirements and the Contract Documents.

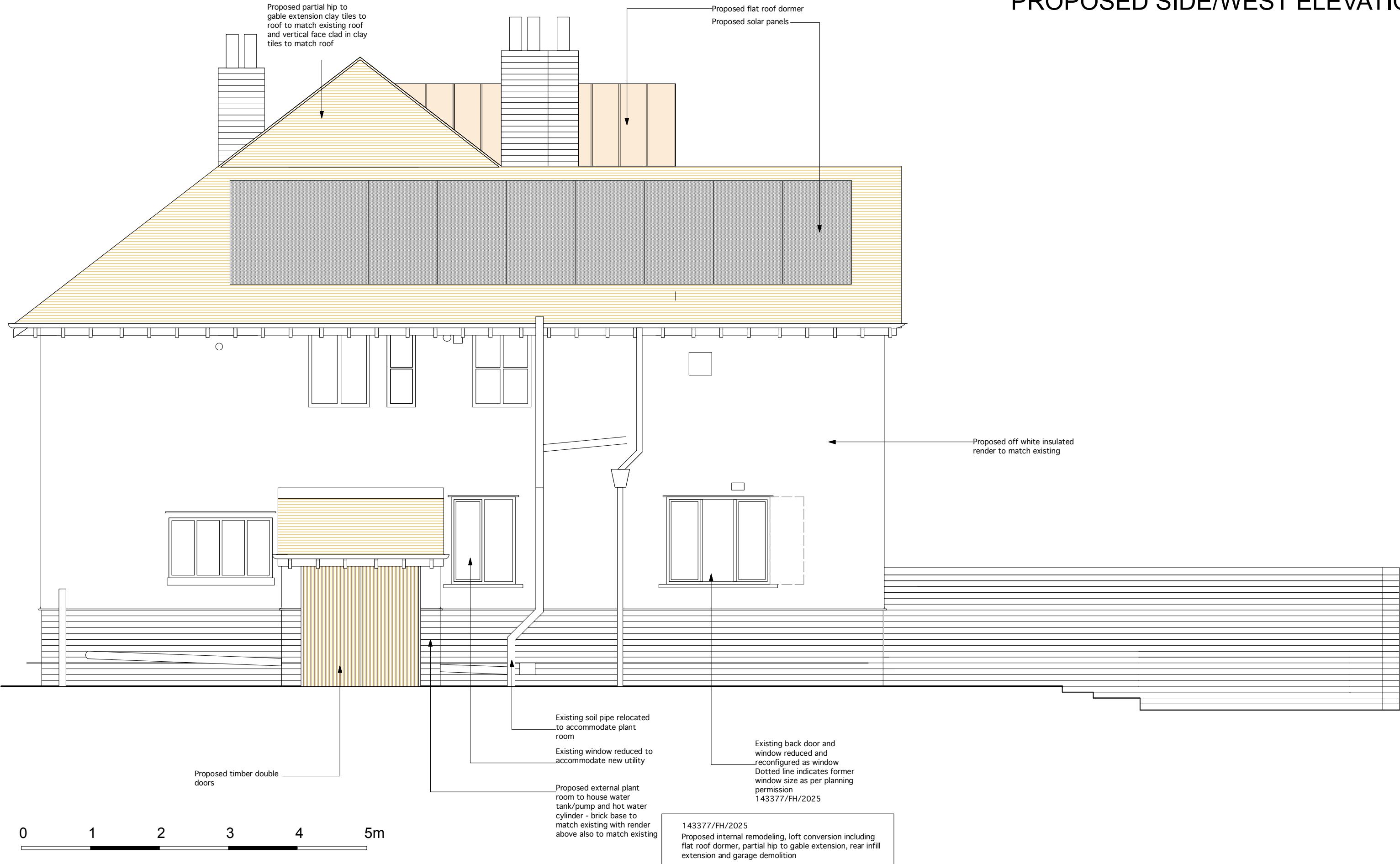
paula architecture design
reimagining spaces

W \ WWW.PAULAARCHITECTUREDESIGN.CO.UK
E \ PAULA@PAULAARCHITECTUREDESIGN.CO.UK
M \ +44 (0)7779302856
102 ROSENEATH ROAD, URMSTON, MANCHESTER, M41 5AZ

CLIENT	Mr and Mrs Fordham
ADDRESS	15 East Meade, Chorltonville, M21 8GA
PROJECT DESCRIPTION	Proposed external plant room to the side elevation of the house, proposed relocation of existing soil pipe to accommodate proposed plant room, proposed soil pipe to rear elevation, proposed window reduction to formerly approved scheme 143377/FH/2025 to kitchen/side elevation.
PROJECT ADDRESS	As Above

NOTES			TITLE	PROPOSED NORTH ELEVATION
Rev	Date	Description	DWG.NO.	2306/2 - P - 105
			SCALE	1:50 @ A3
			ISSUE	PLANNING
			DATE	14/04/26
			REVISION A	JOB NO. 2306/2

PROPOSED SIDE/WEST ELEVATION



©COPYRIGHT This drawing is protected by copyright, it may not be reproduced in any form or by any means for any purpose, without gaining written permission from Paula Architecture Design.
NOTES This drawing is to be read in conjunction with all relevant Paula Architecture Design, Structural Engineer's, Service Engineer's, and Subcontractor drawings. Review all drawings and report any discrepancies to Paula Architecture Design prior to consulting. All structural walls to be confirmed by SE / Contractor on site. Do not scale from this drawing. All dimensions and levels including any abutment to existing structures to be checked on site prior to commencement. All dimensions in millimetres unless stated otherwise. Work from figured dimensions only. No deviation from details shown on this drawing is allowed without Paula Architecture Design's prior permission in writing. All work is to be carried out in accordance with British Standard Codes of Practice, Statutory requirements and the Contract Documents.

143377/FH/2025
Proposed internal remodeling including
flat roof dormer, partial hip to gable extension, rear infill
extension and garage demolition

143377/FH/2025
Proposed internal remodeling including
flat roof dormer, partial hip to gable extension, rear infill
extension and garage demolition

CLIENT	Mr and Mrs Fordham
ADDRESS	15 East Meade, Chorltonville, M21 8GA
PROJECT DESCRIPTION	Proposed external plant room to the side elevation of the house, proposed relocation of existing soil pipe to accommodate proposed plant room, proposed soil pipe to rear elevation, proposed window reduction to formerly approved scheme 143377/FH/2025 to kitchen/side elevation.
PROJECT ADDRESS	As Above

NOTES			TITLE	PROPOSED SIDE/WEST ELEVATION
Rev	Date	Description	DWG.NO.	2306/2 - P - 106
			SCALE	1:50 @ A3
			ISSUE	PLANNING
			DATE	14/04/26
			REVISION B	JOB NO. 2306/2

PROPOSED REAR/SOUTH ELEVATION



Proposed external plant room to house water tank/pump and hot water cylinder - brick base to match existing with render above also to match existing

Proposed metal clad flat roof dormer

Proposed metal framed window to proposed flat roof dormer

Proposed soldier course under zinc coping
Proposed soil pipe

Proposed off white insulated render to match existing



143377/FH/2025
Proposed internal remodeling, loft conversion including flat roof dormer, partial hip to gable extension, rear infill extension and garage demolition

©COPYRIGHT This drawing is protected by copyright, it may not be reproduced in any form or by any means for any purpose, without gaining written permission from Paula Architecture Design.
NOTES This drawing is to be read in conjunction with all relevant Paula Architecture Design, Structural Engineer's, Service Engineer's, and Subcontractor drawings. Review all drawings and report any discrepancies to Paula Architecture Design prior to consulting. All structural walls to be confirmed by SE / Contractor on site. Do not scale from this drawing. All dimensions and levels including any abutment to existing structures to be checked on site prior to commencement. All dimensions in millimetres unless stated otherwise. Work from figured dimensions only. No deviation from details shown on this drawing is allowed without Paula Architecture Design's prior permission in writing. All work is to be carried out in accordance with British Standard Codes of Practice, Statutory requirements and the Contract Documents.

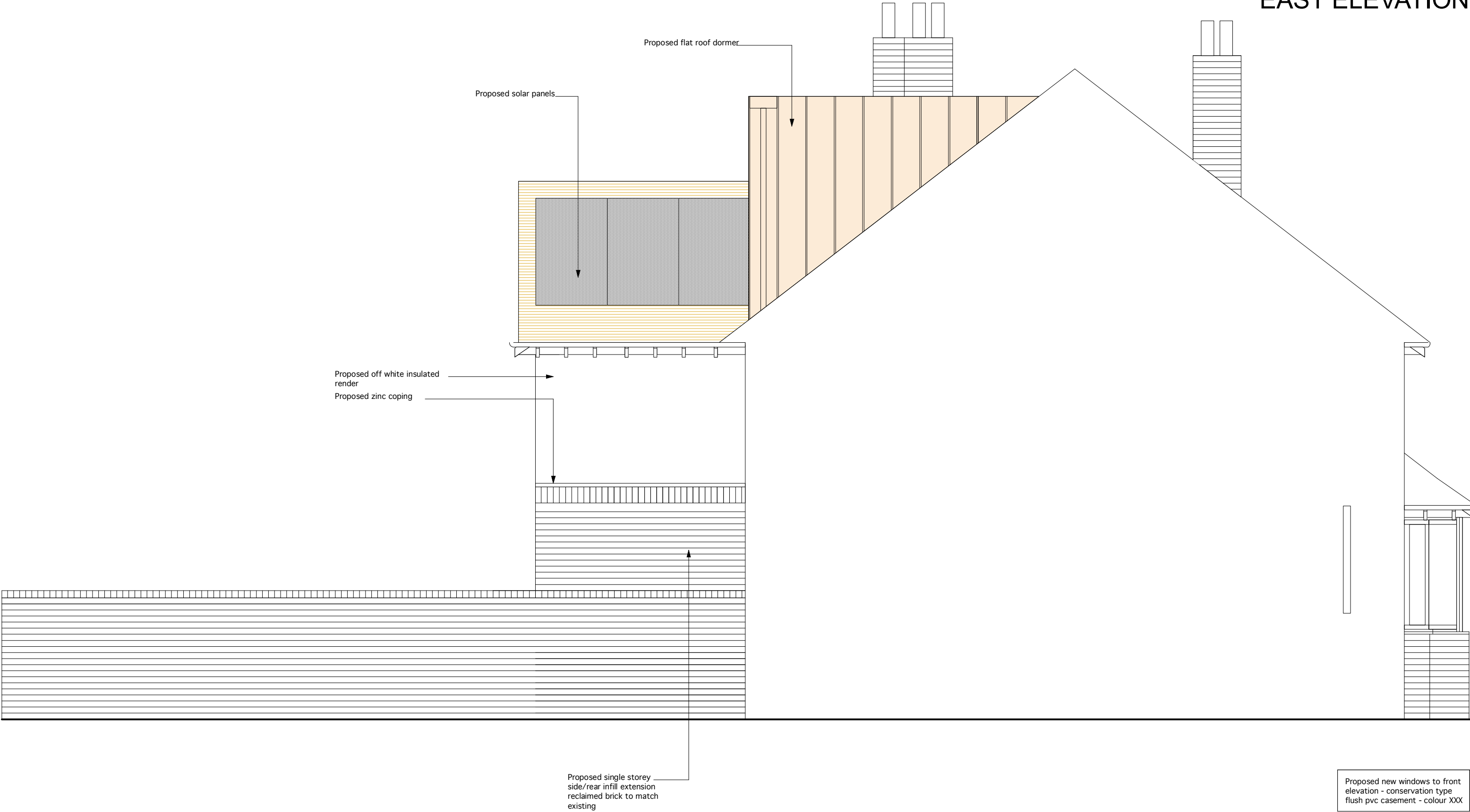
paula architecture design
reimagining spaces

W \ WWW.PAULAARCHITECTUREDESIGN.CO.UK
E \ PAULA@PAULAARCHITECTUREDESIGN.CO.UK
M \ +44 (0)7779302856
102 ROSENEATH ROAD, URMSTON, MANCHESTER, M41 5AZ

CLIENT	Mr and Mrs Fordham
ADDRESS	15 East Meade, Chorltonville, M21 8GA
PROJECT DESCRIPTION	Proposed external plant room to the side elevation of the house, proposed relocation of existing soil pipe to accommodate proposed plant room, proposed soil pipe to rear elevation, proposed window reduction to formerly approved scheme 143377/FH/2025 to kitchen/side elevation.
PROJECT ADDRESS	As Above

NOTES			TITLE	PROPOSED SOUTH ELEVATION
Rev	Date	Description	DWG.NO.	2306/2 - P - 108
			SCALE	1:50 @ A3
			ISSUE	PLANNING
			DATE	14/04/26
			REVISION A	JOB NO. 2306/2

PROPOSED SIDE/
EAST ELEVATION



©COPYRIGHT This drawing is protected by copyright, it may not be reproduced in any form or by any means for any purpose, without gaining written permission from Paula Architecture Design. NOTES This drawing is to be read in conjunction with all relevant Paula Architecture Design, Structural Engineer's, Service Engineer's, and Subcontractor drawings. Review all drawings and report any discrepancies to Paula Architecture Design prior to consulting. All structural walls to be confirmed by SE / Contractor on site. Do not scale from this drawing. All dimensions and levels including any abutment to existing structures to be checked on site prior to commencement. All dimensions in millimetres unless stated otherwise. Work from figured dimensions only. No deviation from details shown on this drawing is allowed without Paula Architecture Design's prior permission in writing. All work is to be carried out in accordance with British Standard Codes of Practice, Statutory requirements and the Contract Documents.	paula architecture design reimagining spaces W \ WWW.PAULA-ARCHITECTURE-DESIGN.CO.UK E \ PAULA@PAULAARCHITECTUREDESIGN.CO.UK M \ +44 (0)7779302856 102 ROSENEATH ROAD, URMSTON, MANCHESTER, M41 5AZ	CLIENT Mr and Mrs Fordham ADDRESS 15 East Meade, Chorltonville, M21 8GA PROJECT DESCRIPTION Proposed external plant room to the side elevation of the house, proposed relocation of existing soil pipe to accommodate proposed plant room, proposed soil pipe to rear elevation, proposed window reduction to formerly approved scheme 143377/FH/2025 to kitchen/side elevation. PROJECT ADDRESS As Above	NOTES	TITLE	PROPOSED SIDE/EAST ELEVATION	
				DWG.NO.	2306/2 - P - 107	
				SCALE	1:50 @ A3	
				ISSUE	PLANNING	
				DATE	14/04/25	
				REVISION A	JOB NO.	2306/2