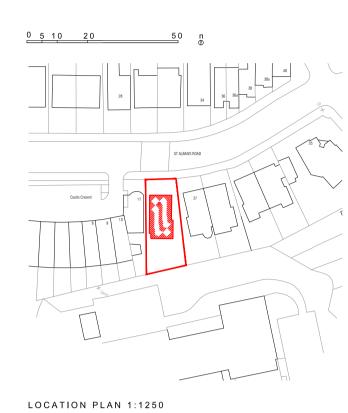
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BLOCK PLAN 1:500

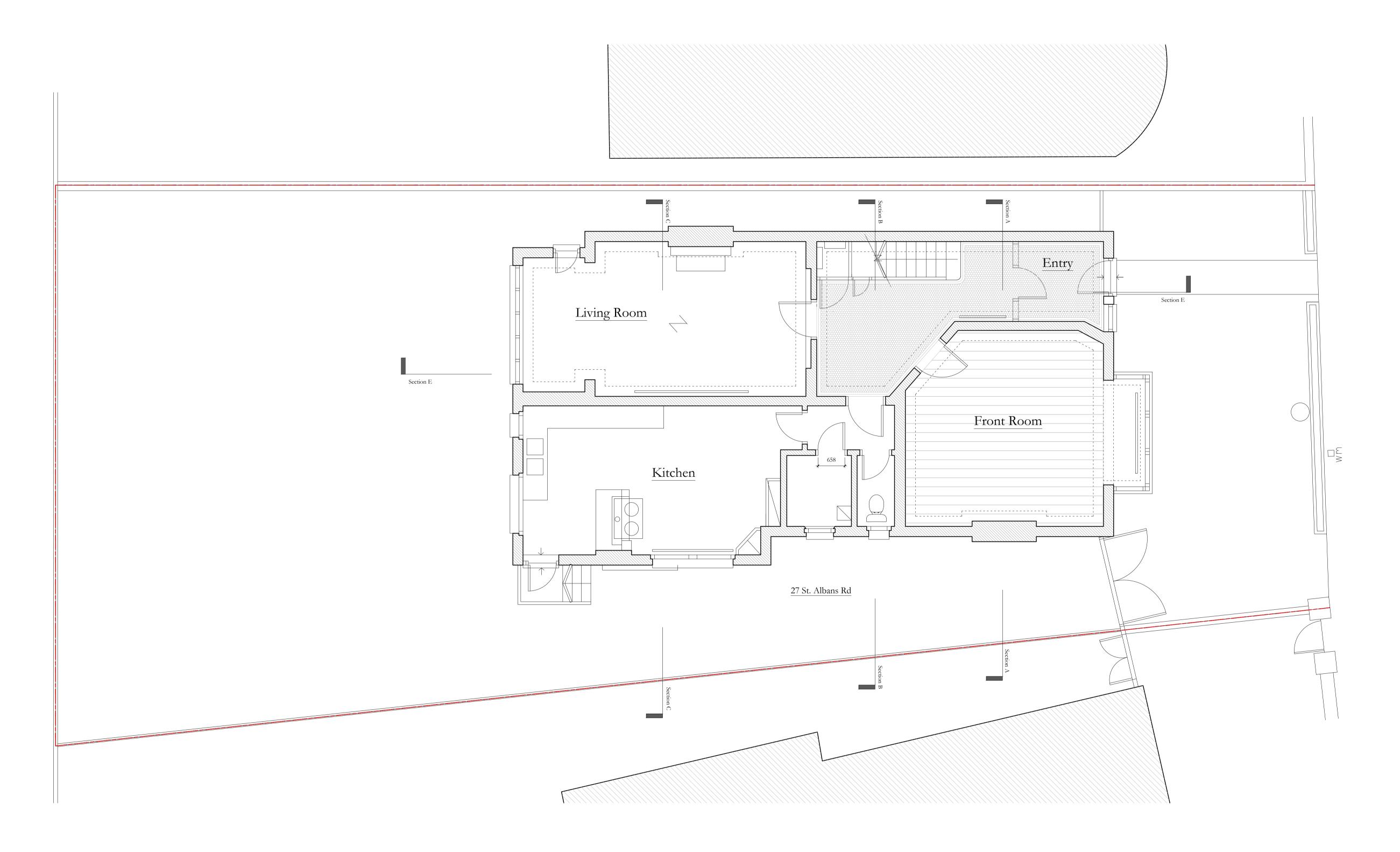


NOTES

ARCHITECT TO BE ALERTED TO ANY DISCREPANCIES IN DRAWN INFORMATION TO SITE CONDITIONS - ALL SETTING-OUT TO BE CONFIRMED ON SITE WITH ARCHITECT - TO BE READ IN CONJUNCTION WITH STRUCTURAL ENGINEER'S DRAWINGS & CONTRACTOR'S METHOD STATEMENTS

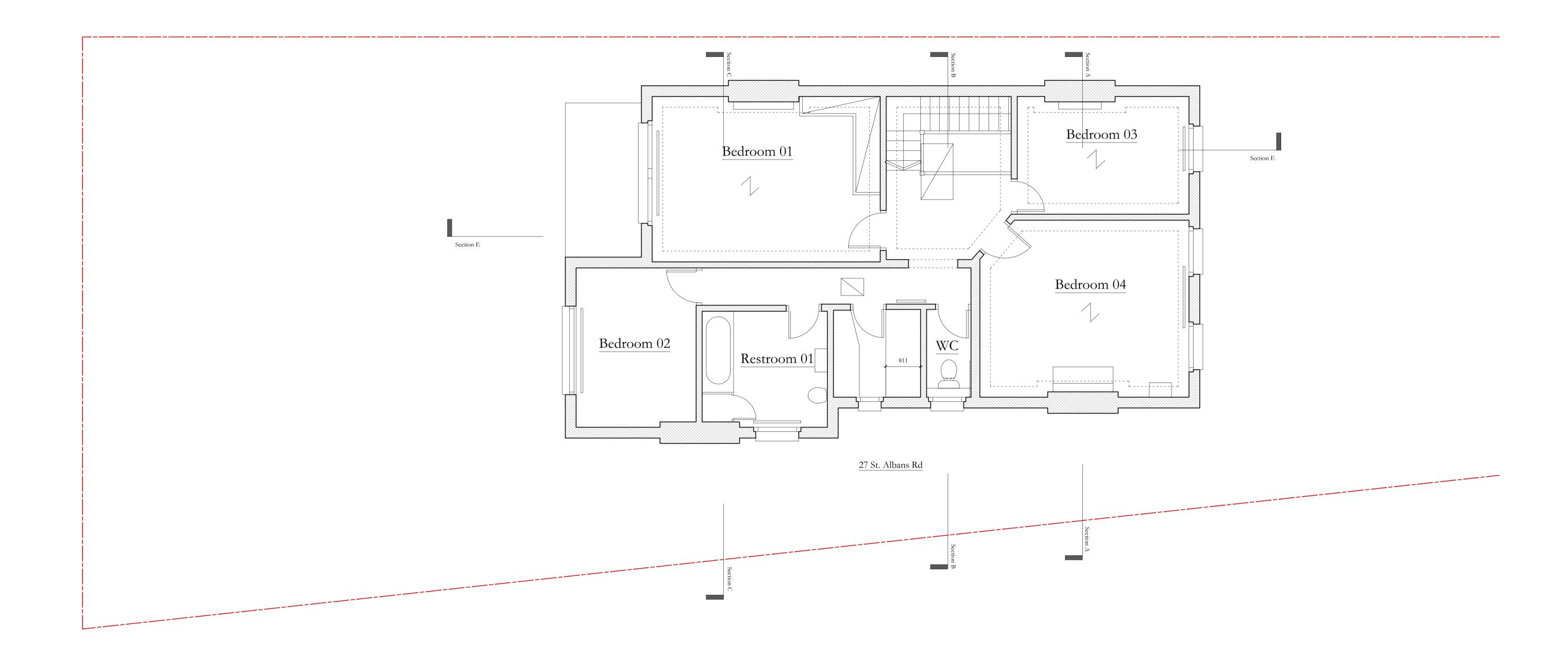
REV DATE / INFO ISSUED TO

	penman architects	25 LEXINGTON STREET LONDON, W1F 9AG 07887 865 232
Client	Phil & Florence	
Project Address	25 st. Albans Rd, NW5 1RG	6316
Date	14/02/25	Drawing No.
Scale	Varies @ A1	6316_001
Drawing Name	Location & Block Plan	Status
Revision		PLANNING



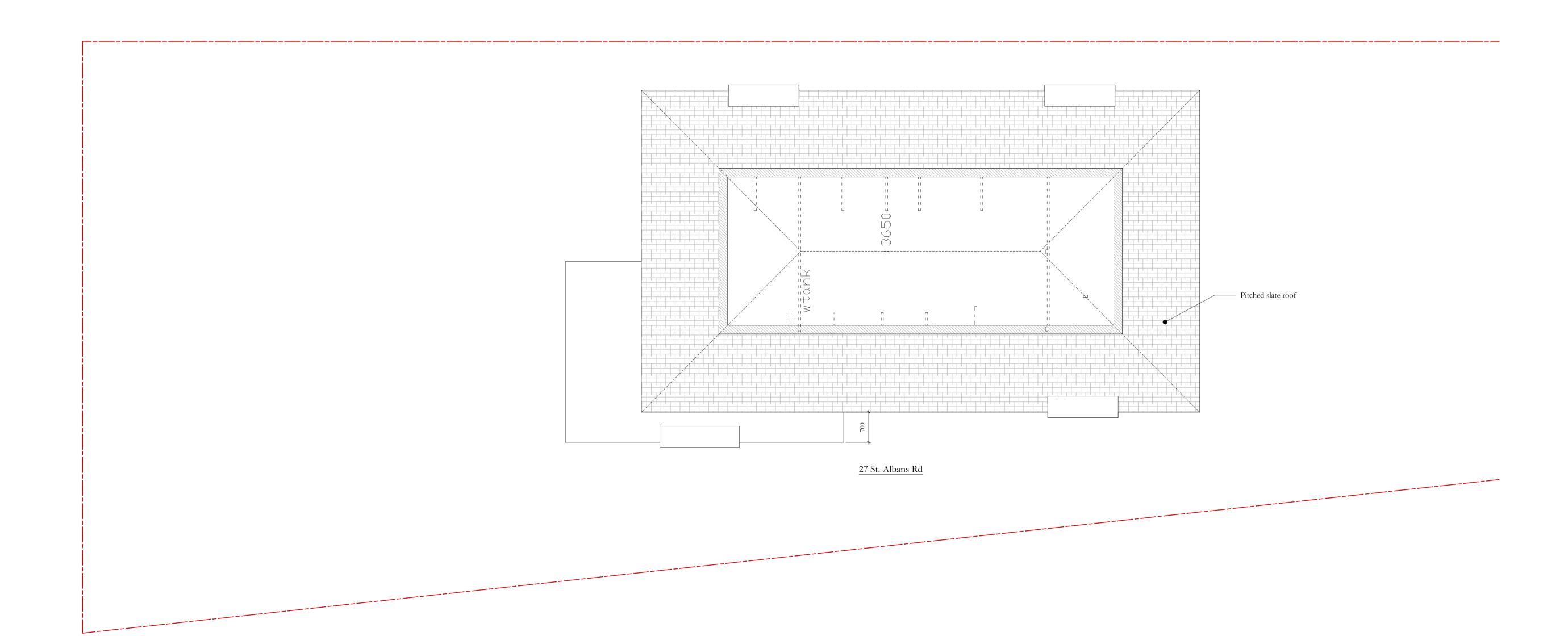
Demolition		MH	Manhole
		RWP	Rainwater Pipe
Existing		RWG	Rainwater Gully
	V-7-2-2	RTD	Rainwater Threshold
Proposed		RWO	Rainwater Outlet
-		SVP	Soil Vent Pipe
		SS	Stub Stack
			Public Sewer
			Private Below Ground Drain
			Above Ground Drain

	penman architects	25 LEXINGTON STREET LONDON, W1F 9AG 07887 865 232
Client	Phil & Florence	
Project Address	25 st. Albans Rd, NW5 1RG	6316
Date	14/02/25	Drawing No.
Scale	1:50 @ A1	6316_100_00
Drawing Name	Existing GA's: Ground Floor Level	Status
Revision		PLANNING



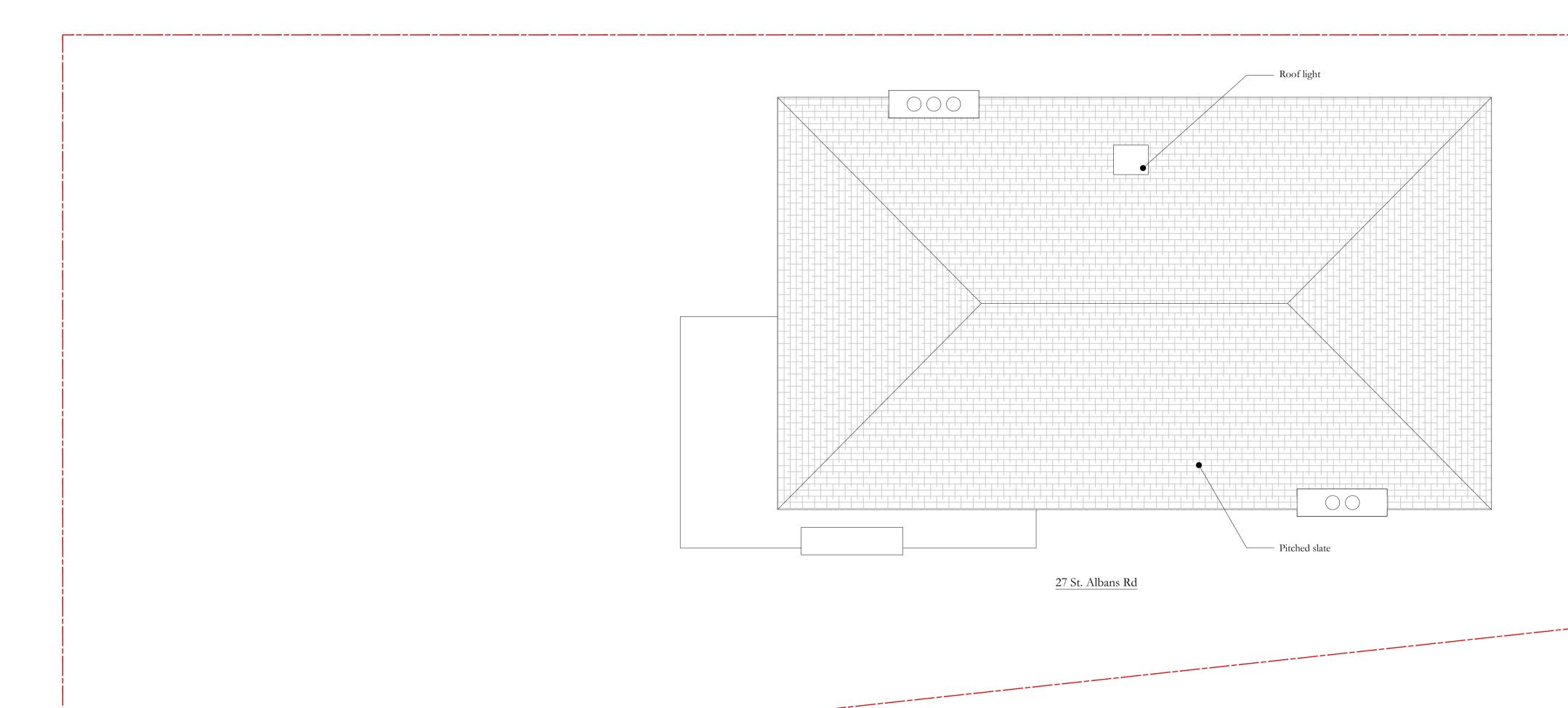
Demolition		MH	Manhole
		RWP	Rainwater Pipe
Existing		RWG	Rainwater Gully
	£722	RTD	Rainwater Threshold
Proposed		RWO	Rainwater Outlet
	_	SVP	Soil Vent Pipe
		SS	Stub Stack
			Public Sewer
			Private Below Ground Drain
			Above Ground Drain

	penman architects	25 LEXINGTON STREET LONDON, WIF 9AG 07887 865 232
Client	Phil & Florence	
Project Address	25 st. Albans Rd, NW5 1RG	6316
Date	14/02/25	Drawing No.
Scale	1:50 @ A1	6316_101_00
Drawing Name	Existing GA's: First Floor Level	Status
Revision		PLANNING



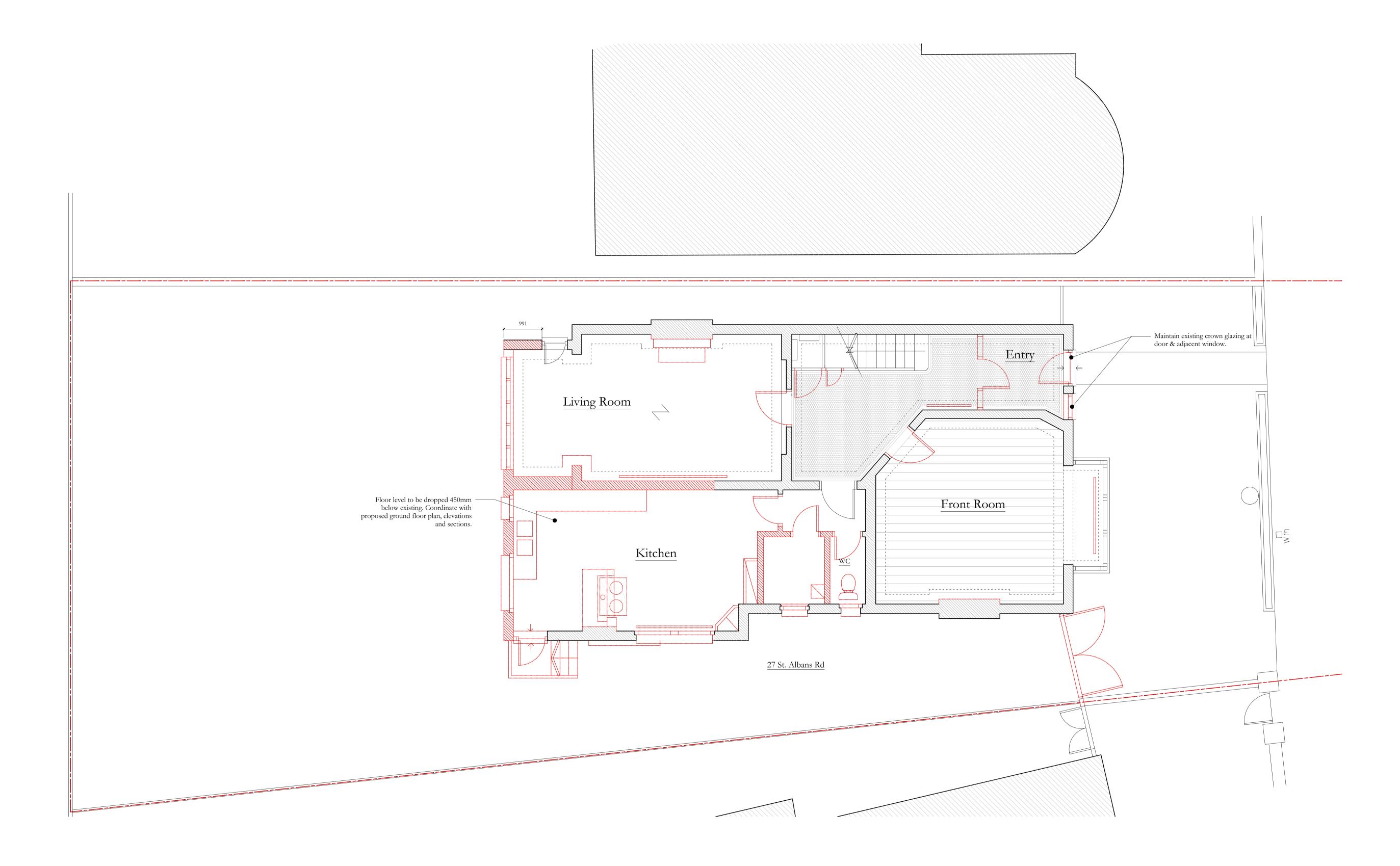
Demolition		MH	Manhole
		RWP	Rainwater Pipe
Existing		RWG	Rainwater Gully
	2222	RTD	Rainwater Threshold
Proposed		RWO	Rainwater Outlet
-		SVP	Soil Vent Pipe
		SS	Stub Stack
			Public Sewer
			Private Below Ground Drain
			Above Ground Drain

	penman architects	25 LEXINGTON STREET LONDON, WIF 9AG 07887 865 232
Client	Phil & Florence	
Project Address	25 st. Albans Rd, NW5 1RG	6316
Date	14/02/25	Drawing No.
Scale	1:50 @ A1	6316_102_00
Drawing Name	Existing GA's: Attic Floor	Status
Revision		PLANNING



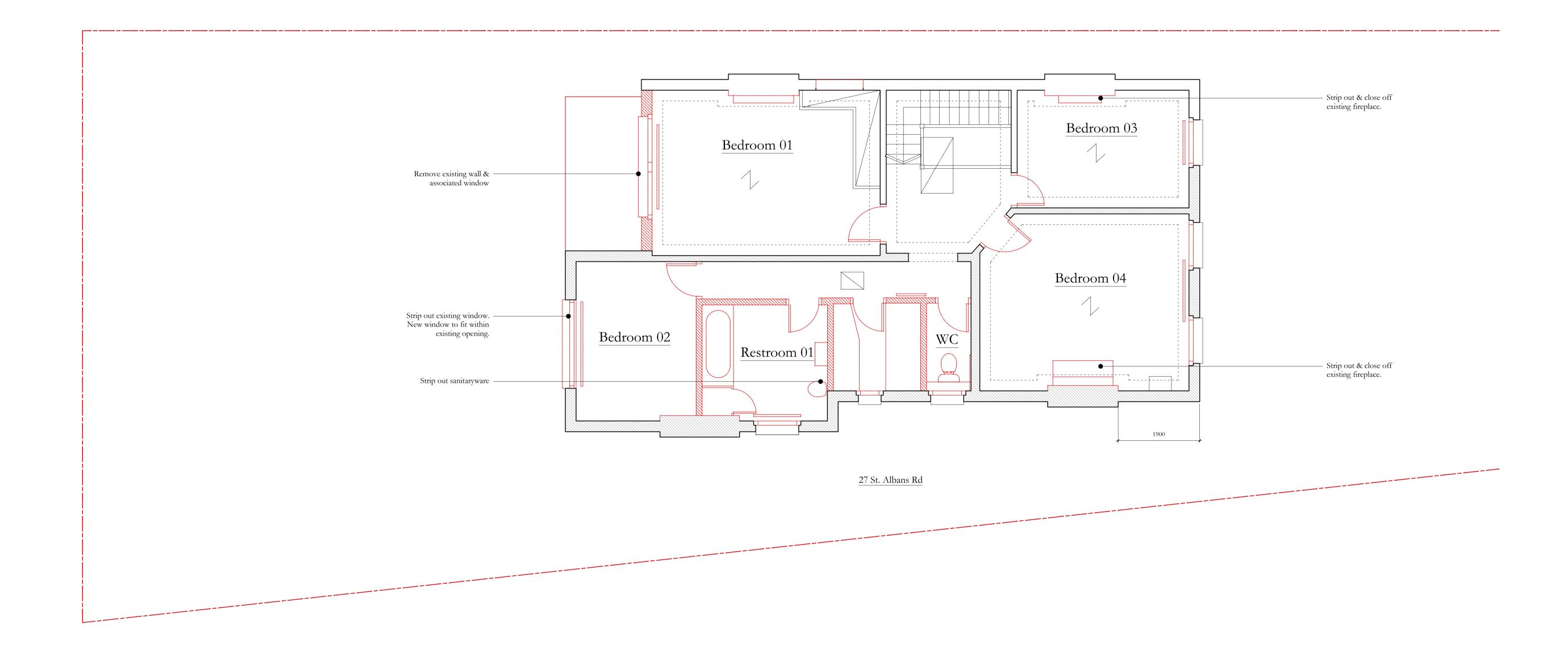
Demolition		MH	Manhole
		RWP	Rainwater Pipe
Existing		RWG	Rainwater Gully
	V777	RTD	Rainwater Threshold
Proposed		RWO	Rainwater Outlet
•		SVP	Soil Vent Pipe
		SS	Stub Stack
			Public Sewer
			Private Below Ground Drain
			Above Ground Drain

	penman architects	25 LEXINGTON STREET LONDON, WIF 9AG 07887 865 232
Client	Phil & Florence	
Project Address	25 st. Albans Rd, NW5 1RG	6316
Date	14/02/25	Drawing No.
Scale	1:50 @ A1	6316_103_00
Drawing Name	Existing GA's: Roof Plan	Status
Revision		PLANNING



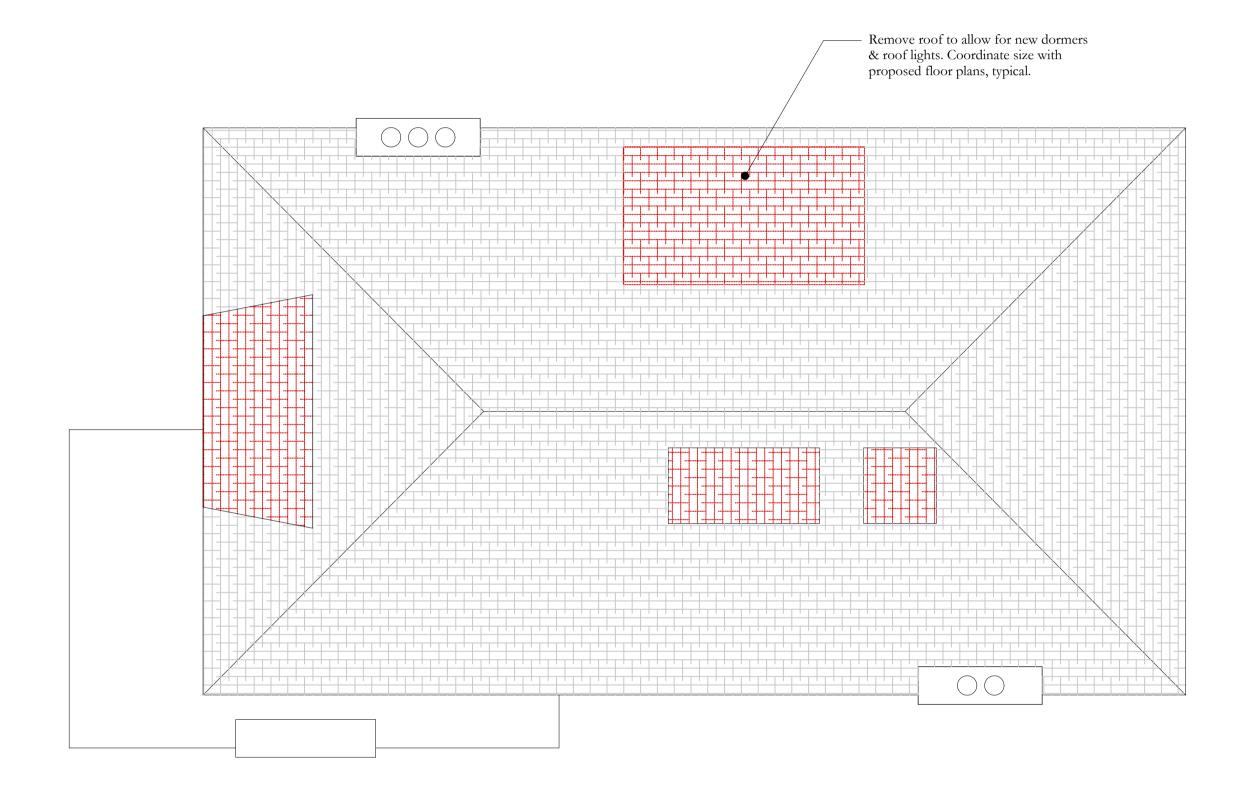
Demolition		MH	Manhole
		RWP	Rainwater Pipe
Existing		RWG	Rainwater Gully
	V774	RTD	Rainwater Threshold
Proposed		RWO	Rainwater Outlet
•		SVP	Soil Vent Pipe
		SS	Stub Stack
			Public Sewer
			Private Below Ground Drain
			Above Ground Drain

	penman architects	25 LEXINGTON STREET LONDON, WIF 9AG 07887 865 232
Client	Phil & Florence	
Project Address	25 st. Albans Rd, NW5 1RG	6316
Date	14/02/25	Drawing No.
Scale	1:50 @ A1	6316_104_00
Drawing Name	Proposed Demolition: Ground Floor	Status
Revision		PLANNING



Demolition		MH	Manhole
		RWP	Rainwater Pipe
Existing		RWG	Rainwater Gully
	2222	RTD	Rainwater Threshold
Proposed		RWO	Rainwater Outlet
-		SVP	Soil Vent Pipe
		SS	Stub Stack
			Public Sewer
			Private Below Ground Drain
			Above Ground Drain

	penman architects	25 LEXINGTON STREET LONDON, WIF 9AG 07887 865 232
Client	Phil & Florence	
Project Address	25 st. Albans Rd, NW5 1RG	6316
Date	14/02/25	Drawing No.
Scale	1:50 @ A1	6316_105_00
Drawing Name	Proposed Demolition: First Floor Plan	Status
Revision		PLANNING



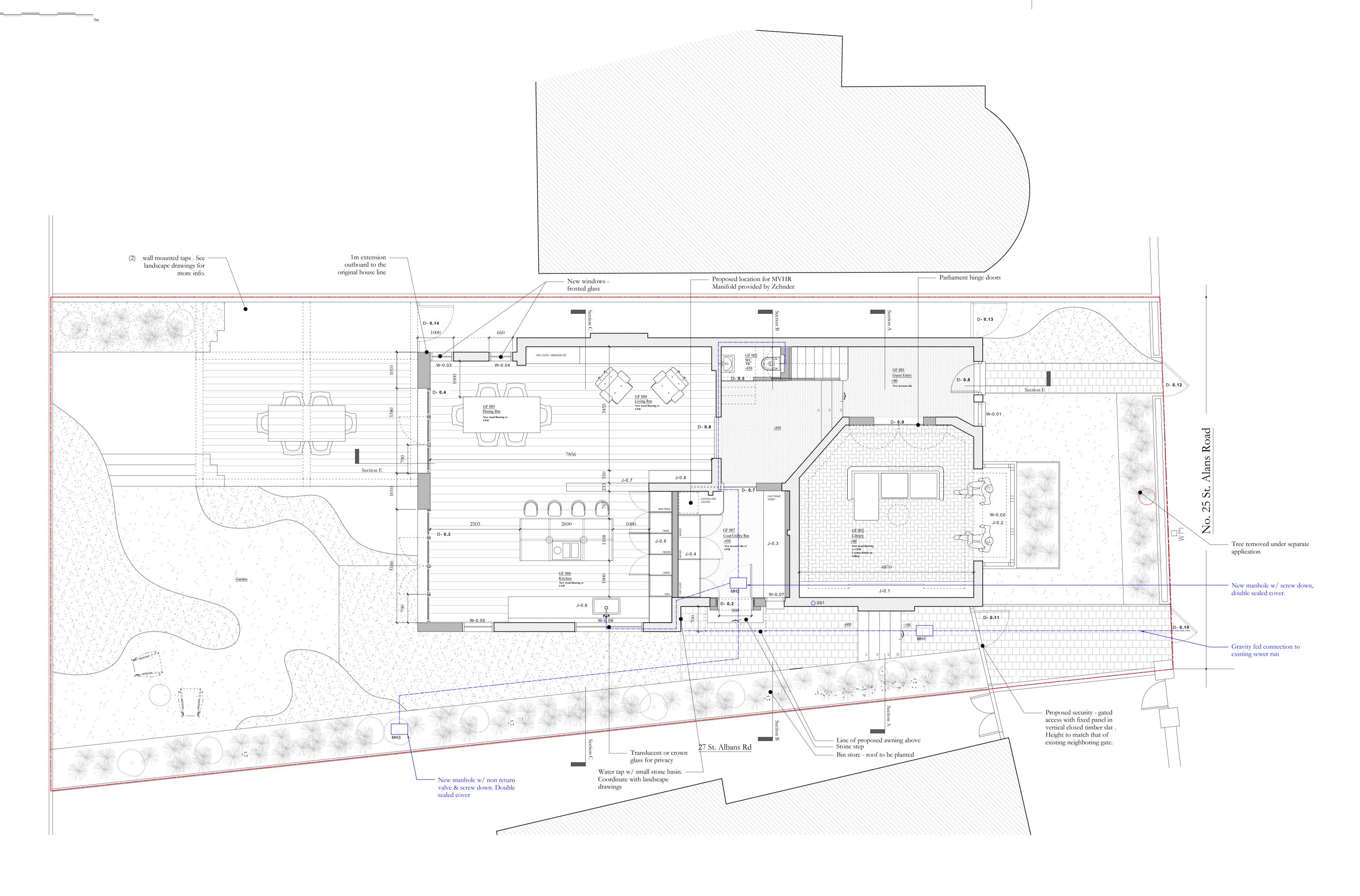
Demolition

Existing

Proposed

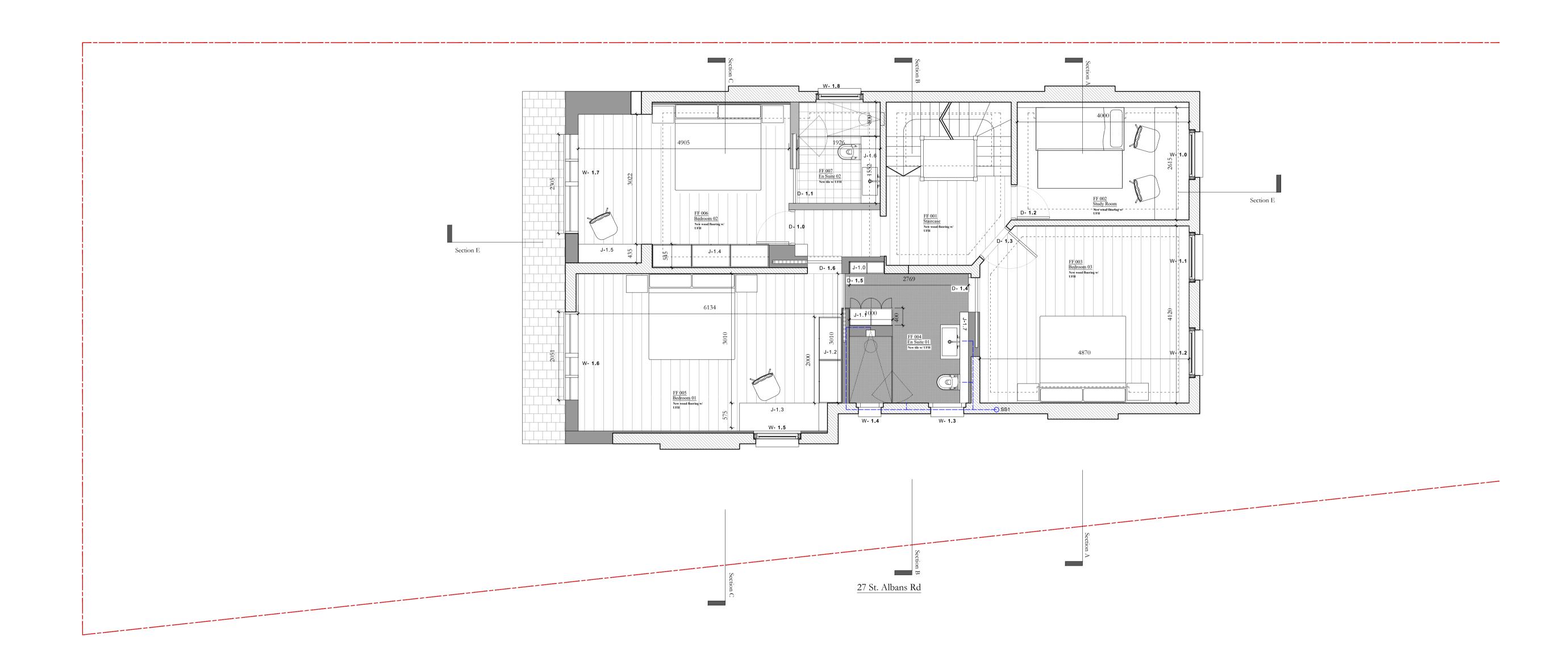
	MH	Manhole
	RWP	Rainwater Pipe
	RWG	Rainwater Gully
£777	RTD	Rainwater Threshold
	RWO	Rainwater Outlet
_	SVP	Soil Vent Pipe
	SS	Stub Stack
		Public Sewer
		Private Below Ground Drain
		Above Ground Drain

	penman architects	25 LEXINGTON STREET LONDON, W1F 9AG 07887 865 232
Client	Phil & Florence	
Project Address	25 st. Albans Rd, NW5 1RG	6316
Date	14/02/25	Drawing No.
Scale	1:50 @ A1	6316_106_00
Drawing Name	Proposed Demolition: Roof Plan	Status
Revision		PLANNING



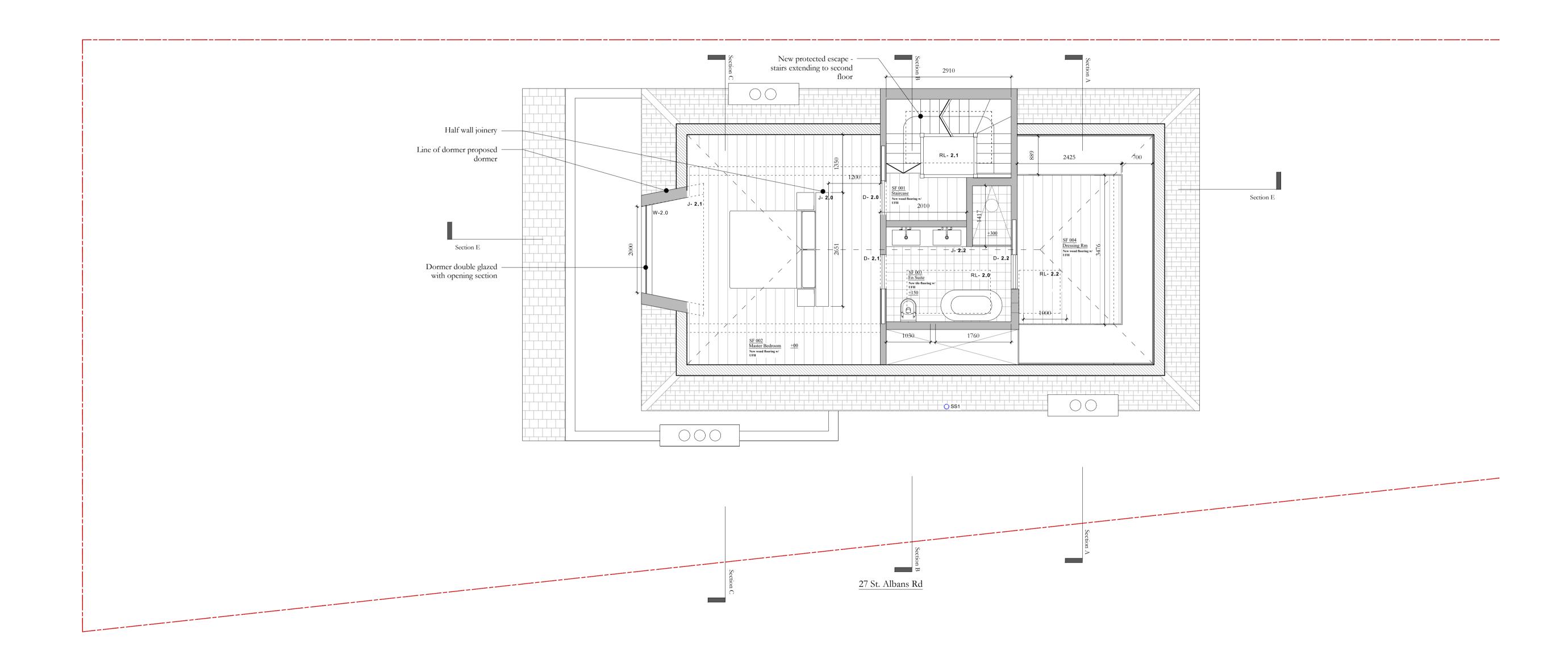
Demolition		MH	Manhole
		RWP	Rainwater Pipe
Existing		RWG	Rainwater Gully
	£222	RTD	Rainwater Threshold
Proposed		RWO	Rainwater Outlet
		SVP	Soil Vent Pipe
		SS	Stub Stack
			Public Sewer
			Private Below Ground Drain
			Above Ground Drain

9	penman architects	25 LEXINGTON STREET LONDON, WIF 9AG 07887 865 232
Client	Phil & Florence	
Project Address	25 st. Albans Rd, NW5 1RG	6316
Date	14/02/25	Drawing No.
Scale	1:50 @ A1	6316_110_00
Orawing Name	Proposed GA's: Ground Floor Level	Status
Revision	A	PLANNING



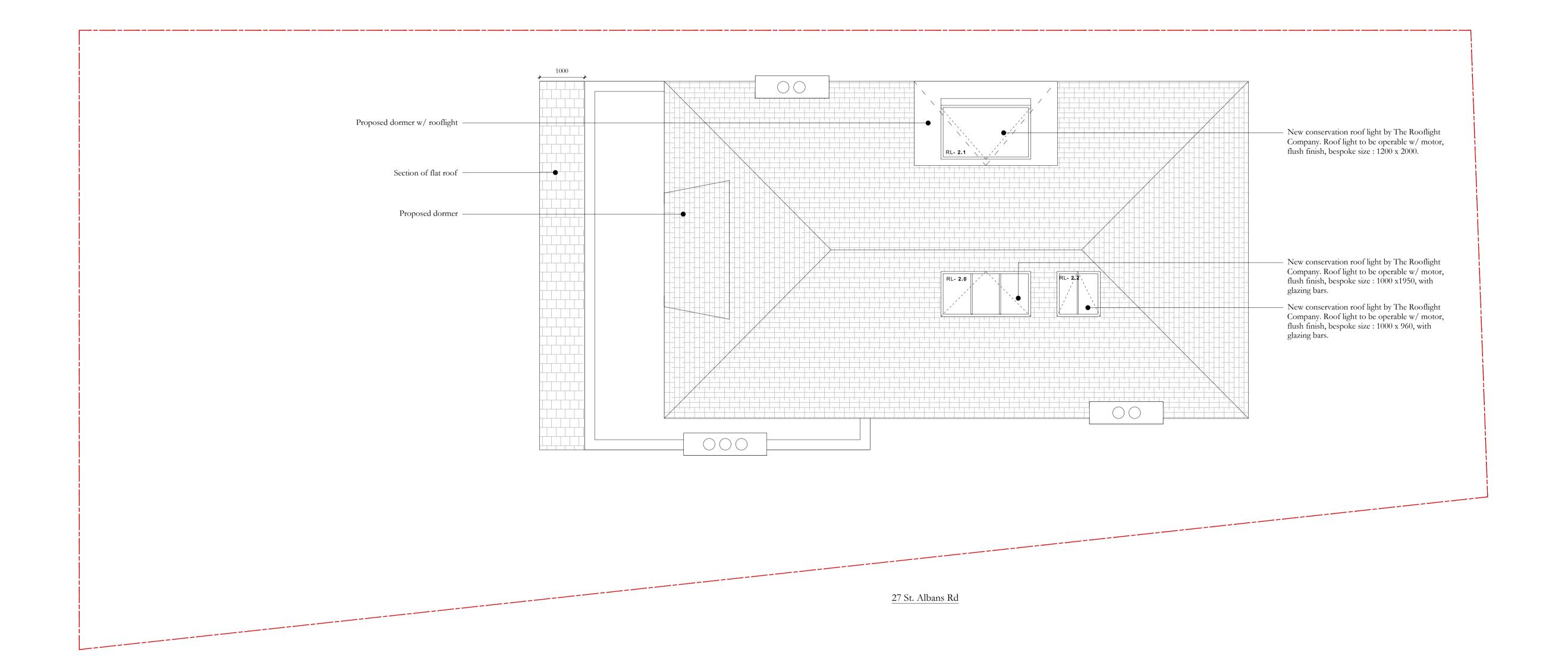
Demolition		MH	Manhole
		RWP	Rainwater Pipe
Existing		RWG	Rainwater Gully
	2222	RTD	Rainwater Threshold
Proposed		RWO	Rainwater Outlet
-		SVP	Soil Vent Pipe
		SS	Stub Stack
			Public Sewer
			Private Below Ground Drain
			Above Ground Drain

	penman architects	25 LEXINGTON STREET LONDON, W1F 9AG 07887 865 232
Client	Phil & Florence	
Project Address	25 st. Albans Rd, NW5 1RG	6316
Date	14/02/25	Drawing No.
Scale	1:50 @ A1	6316_111_00
Drawing Name	Proposed GA's: First Floor	Status
Revision	A	PLANNING



Demolition		MH	Manhole
		RWP	Rainwater Pipe
Existing		RWG	Rainwater Gully
	£722	RTD	Rainwater Threshold
Proposed		RWO	Rainwater Outlet
	_	SVP	Soil Vent Pipe
		SS	Stub Stack
			Public Sewer
			Private Below Ground Drain
			Above Ground Drain

	penman architects	25 LEXINGTON STREET LONDON, W1F 9AG 07887 865 232
Client	Phil & Florence	
Project Address	25 st. Albans Rd, NW5 1RG	6316
Date	14/02/25	Drawing No.
Scale	1:50 @ A1	6316_112_00
Drawing Name	Proposed GA's: Second Floor Level	Status
Revision	A	PLANNING



Demolition		MH	Manhole
		RWP	Rainwater Pipe
Existing		RWG	Rainwater Gully
C	(222	RTD	Rainwater Threshold
Proposed		RWO	Rainwater Outlet
-		SVP	Soil Vent Pipe
		SS	Stub Stack
			Public Sewer
			Private Below Ground Drain
			Above Ground Drain

	penman architects	25 LEXINGTON STREET LONDON, W1F 9AG 07887 865 232
Client	Phil & Florence	
Project Address	25 st. Albans Rd, NW5 1RG	6316
Date	14/02/25	Drawing No.
Scale	1:50 @ A1	6316_113_00
Drawing Name	Proposed GA's: Roof Plan	Status
Revision		PLANNING



Front Elevation

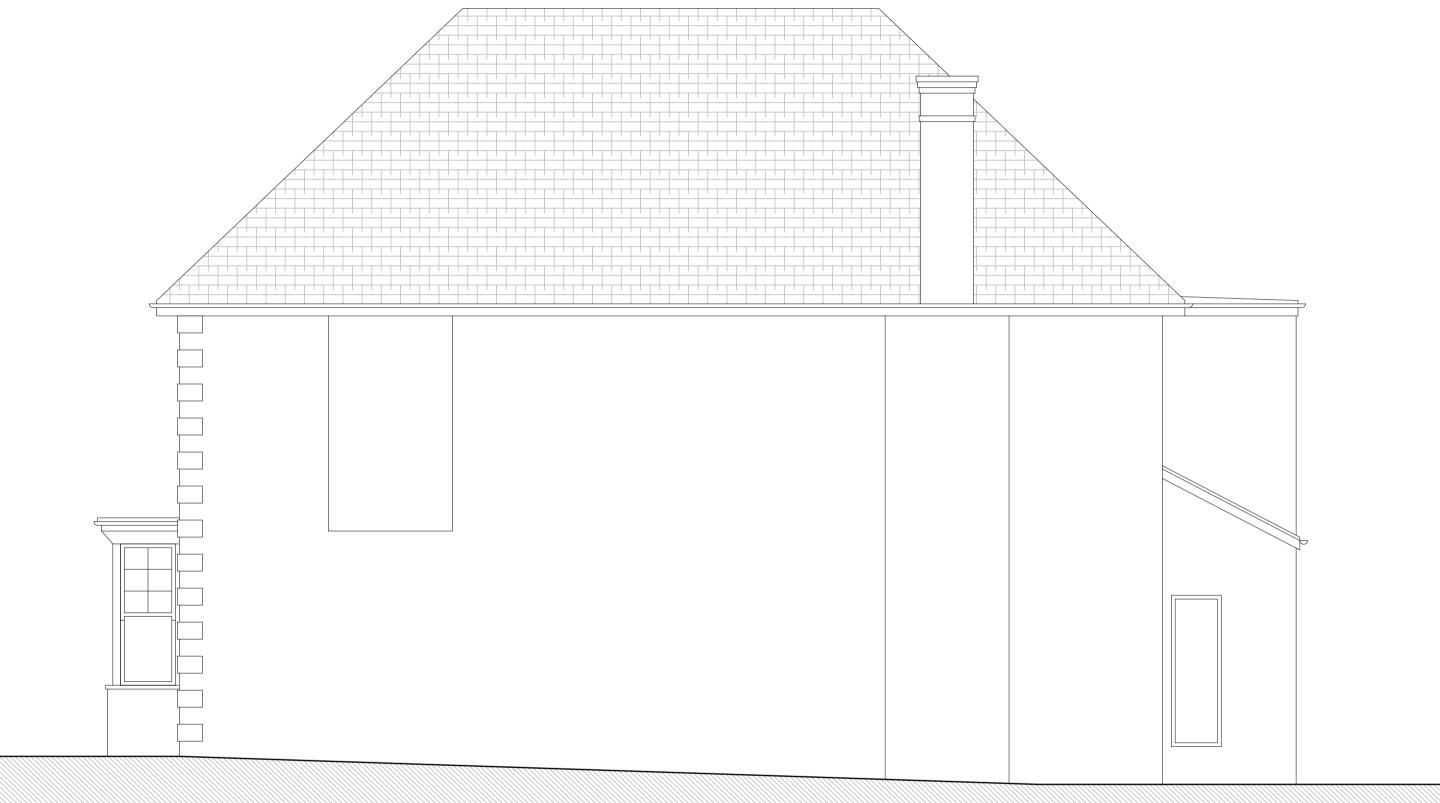


Side Elevation

NOTES REV DATE / INFO ISSUED TO

Demolition		MH	Manhole
		RWP	Rainwater Pipe
Existing		RWG	Rainwater Gully
_	£222	RTD	Rainwater Threshold
Proposed		RWO	Rainwater Outlet
_	_	SVP	Soil Vent Pipe
		SS	Stub Stack
			Public Sewer
			Private Below Ground Drain
			Above Ground Drain

	penman architects	25 LEXINGTON STREET LONDON, WIF 9AG 07887 865 232
Client	Phil & Florence	
Project Address	25 st. Albans Rd, NW5 1RG	6316
Date	14/02/25	Drawing No.
Scale	1:50 @ A1	6316_200_00
Drawing Name	Existing Exterior Elevations	Status
Revision		PLANNING





REV

DATE / INFO

Rear Elevation

W-0.4

ISSUED TO

Side Elevation

ARCHITECT TO BE ALERTED TO ANY DISCREPANCIES IN DRAWN INFORMATION TO SITE CONDITIONS - ALL SETTING-OUT TO BE CONFIRMED ON SITE WITH ARCHITECT - TO BE READ IN CONJUNCTION WITH STRUCTURAL ENGINEER'S DRAWINGS & CONTRACTOR'S

NOTES

METHOD STATEMENTS

KEY		DRAINAGE	KEY
Demolition		MH	Manhole
		RWP	Rainwater Pipe
Existing		RWG	Rainwater Gully
	V777	RTD	Rainwater Threshold
Proposed		RWO	Rainwater Outlet
1		SVP	Soil Vent Pipe
		SS	Stub Stack
			Public Sewer
			Private Below Ground Drain
			Above Ground Drain

	penman architects	25 LEXINGTON STREET LONDON, W1F 9AG 07887 865 232
Client	Phil & Florence	
Project Address	25 st. Albans Rd, NW5 1RG	6316
Date	14/02/25	Drawing No.
Scale	1:50 @ A1	6316_ 201_00
Drawing Name	Existing Exterior Elevations	Status
Revision		PLANNING



Front Elevation

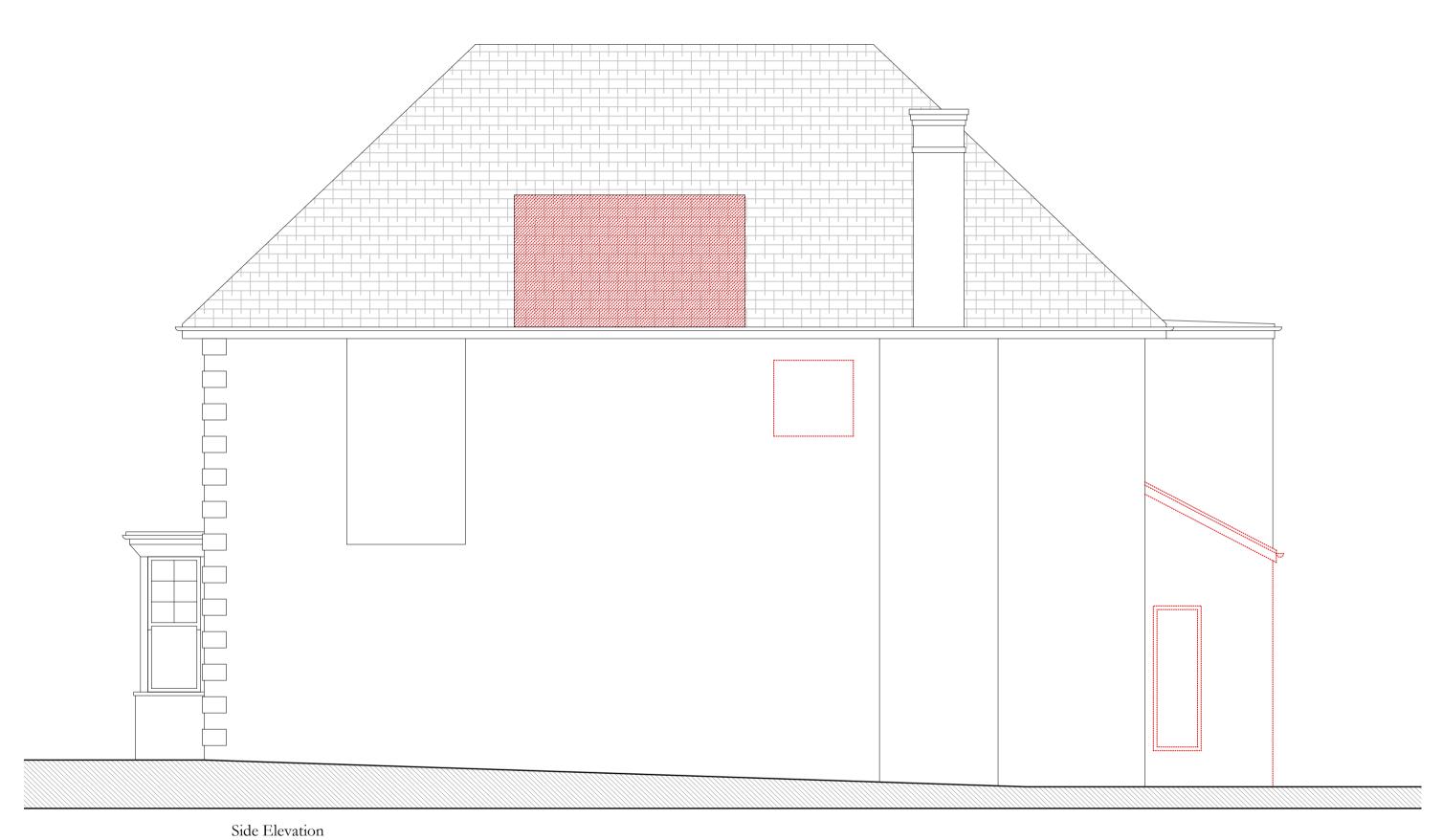


Side Elevation

NOTES REV DATE / INFO ISSUED TO

Demolition		MH	Manhole
		RWP	Rainwater Pipe
Existing		RWG	Rainwater Gully
_	£722	RTD	Rainwater Threshold
Proposed		RWO	Rainwater Outlet
_	_	SVP	Soil Vent Pipe
		SS	Stub Stack
			Public Sewer
			Private Below Ground Drain
			Above Ground Drain

	penman architects	25 LEXINGTON STREET LONDON, WIF 9AG 07887 865 232
Client	Phil & Florence	
Project Address	25 st. Albans Rd, NW5 1RG	6316
Date	14/02/25	Drawing No.
Scale	1:50 @ A1	6316_202_00
Drawing Name	Exterior Elevations_Proposed Demolition	Status
Revision		PLANNING



W-0.3

Rear Elevation

REV

DATE / INFO

W-1.4

W-0.4

ISSUED TO

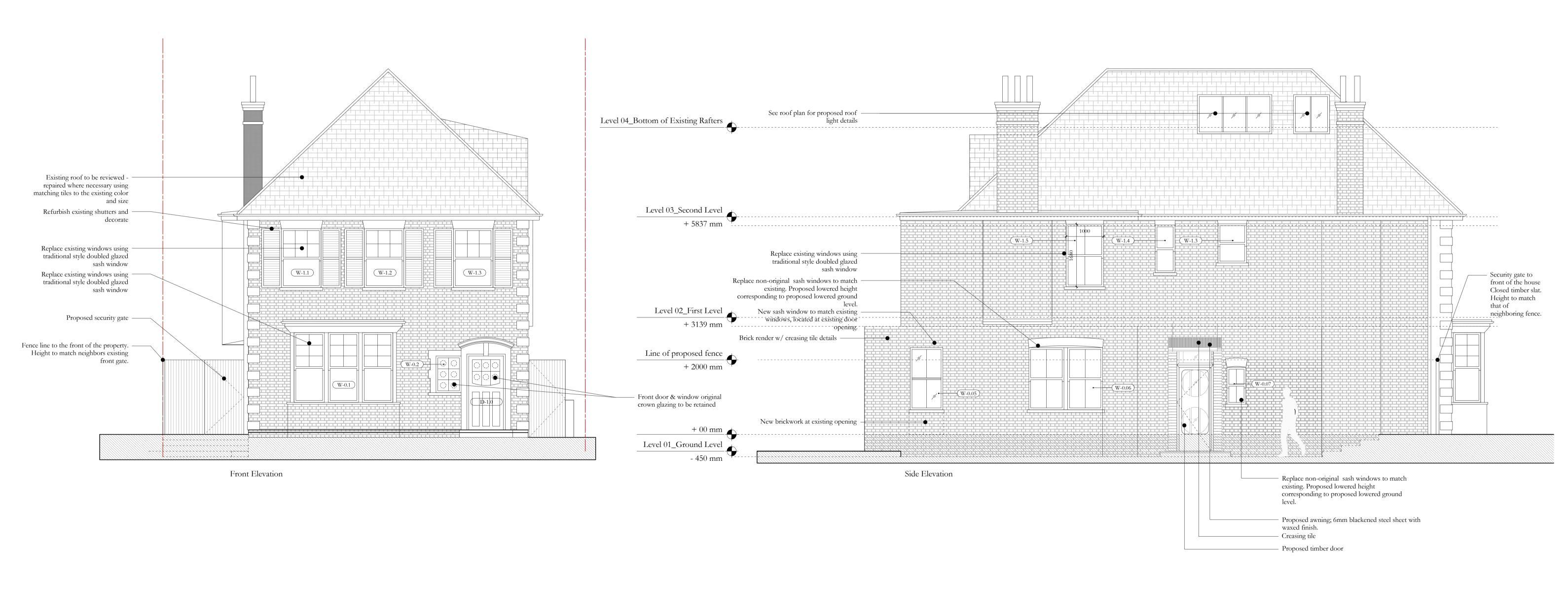
de Elevation

ARCHITECT TO BE ALERTED TO ANY DISCREPANCIES IN DRAWN INFORMATION TO SITE CONDITIONS - ALL SETTING-OUT TO BE CONFIRMED ON SITE WITH ARCHITECT - TO BE READ IN CONJUNCTION WITH STRUCTURAL ENGINEER'S DRAWINGS & CONTRACTOR'S METHOD STATEMENTS

NOTES

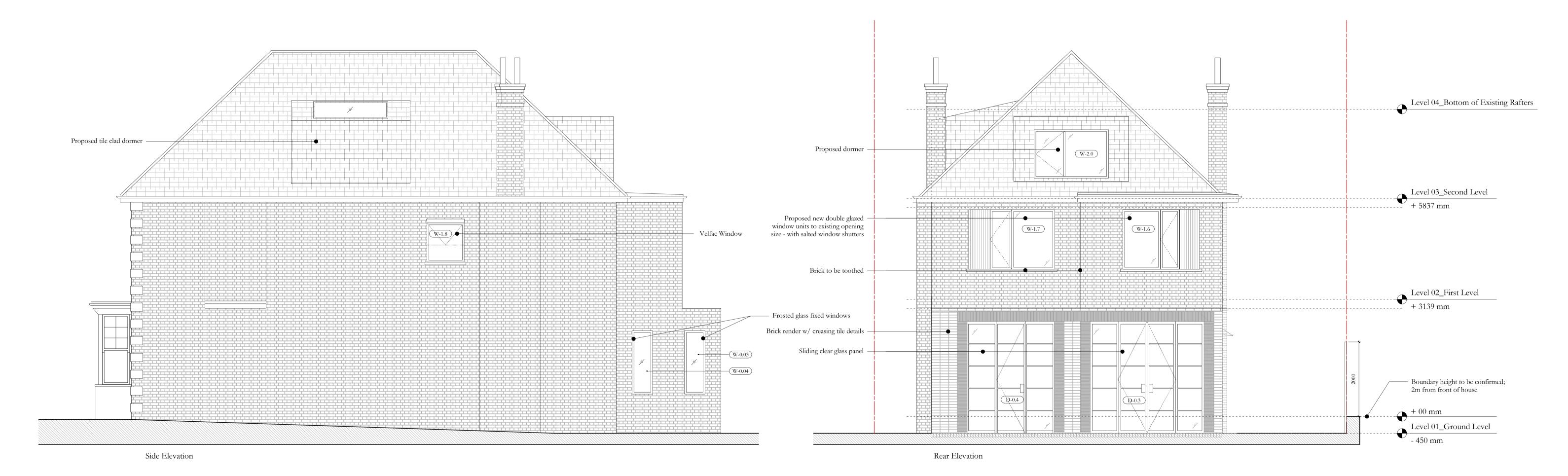
KEY DRAINAGE KEY Manhole Demolition ____ Rainwater Pipe RWP Existing RWG Rainwater Gully RTD Rainwater Threshold Proposed RWO Rainwater Outlet Soil Vent Pipe Stub Stack SVP Public Sewer — Private Below Ground Drain Above Ground Drain

	penman architects	25 LEXINGTON STREET LONDON, W1F 9AG 07887 865 232
Client	Phil & Florence	
Project Address	25 st. Albans Rd, NW5 1RG	6316
Date	14/02/25	Drawing No.
Scale	1:50 @ A1	6316_ 203_00
Drawing Name	Exterior Elevations_Proposed Demolition	Status
Revision		PLANNING



Demolition		MH	Manhole
		RWP	Rainwater Pipe
Existing		RWG	Rainwater Gully
S	V.Z.Z.Z.	RTD	Rainwater Threshold
Proposed		RWO	Rainwater Outlet
1		SVP	Soil Vent Pipe
		SS	Stub Stack
			Public Sewer
			Private Below Ground Drain
			Above Ground Drain

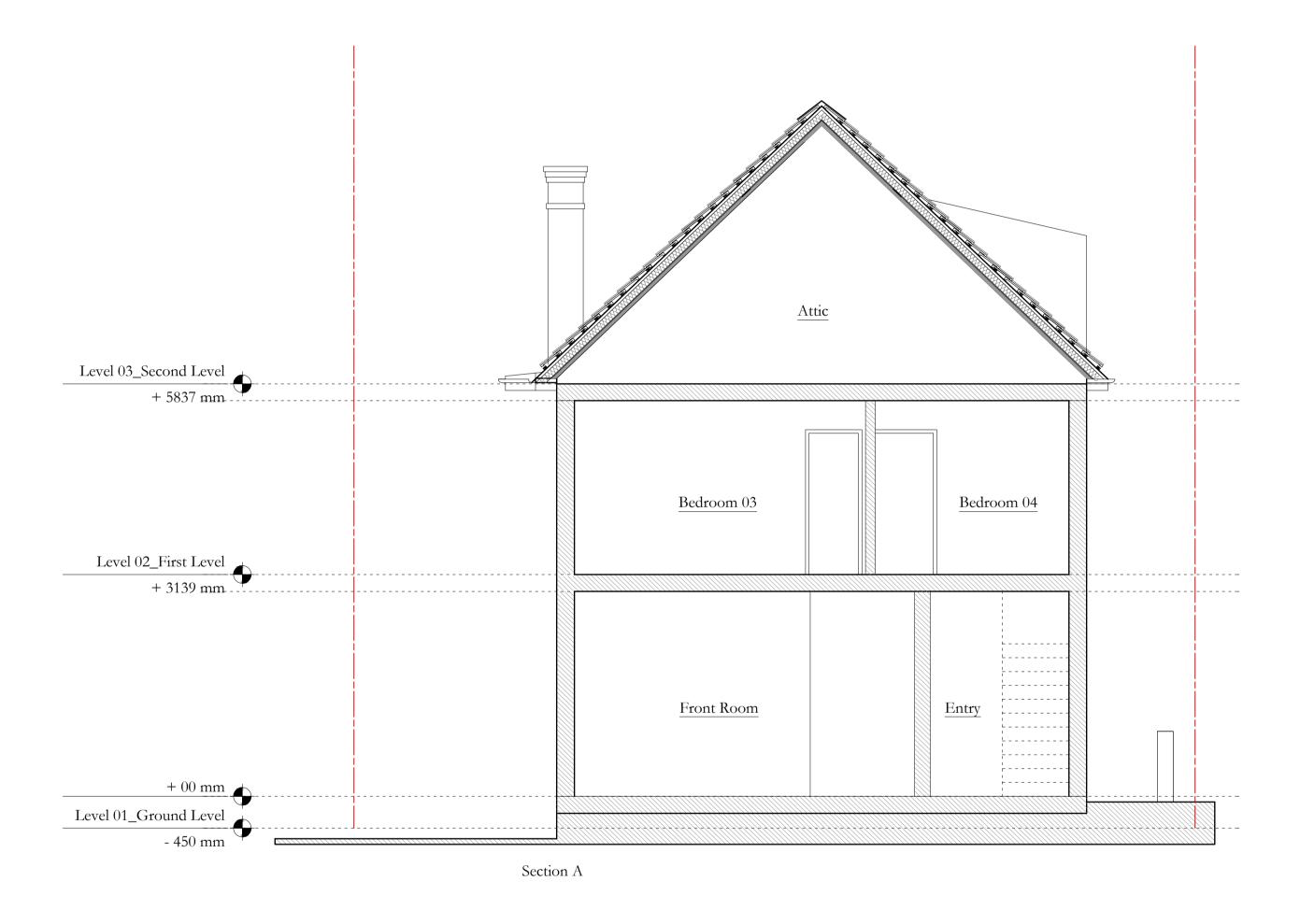
	penman architects	25 LEXINGTON STREET LONDON, W1F 9AG 07887 865 232
Client	Phil & Florence	
Project Address	25 st. Albans Rd, NW5 1RG	6316
Date	14/02/25	Drawing No.
Scale	1:50 @ A1	6316_204_00
Drawing Name	Proposed Exterior Elevations	Status
Revision		PLANNING

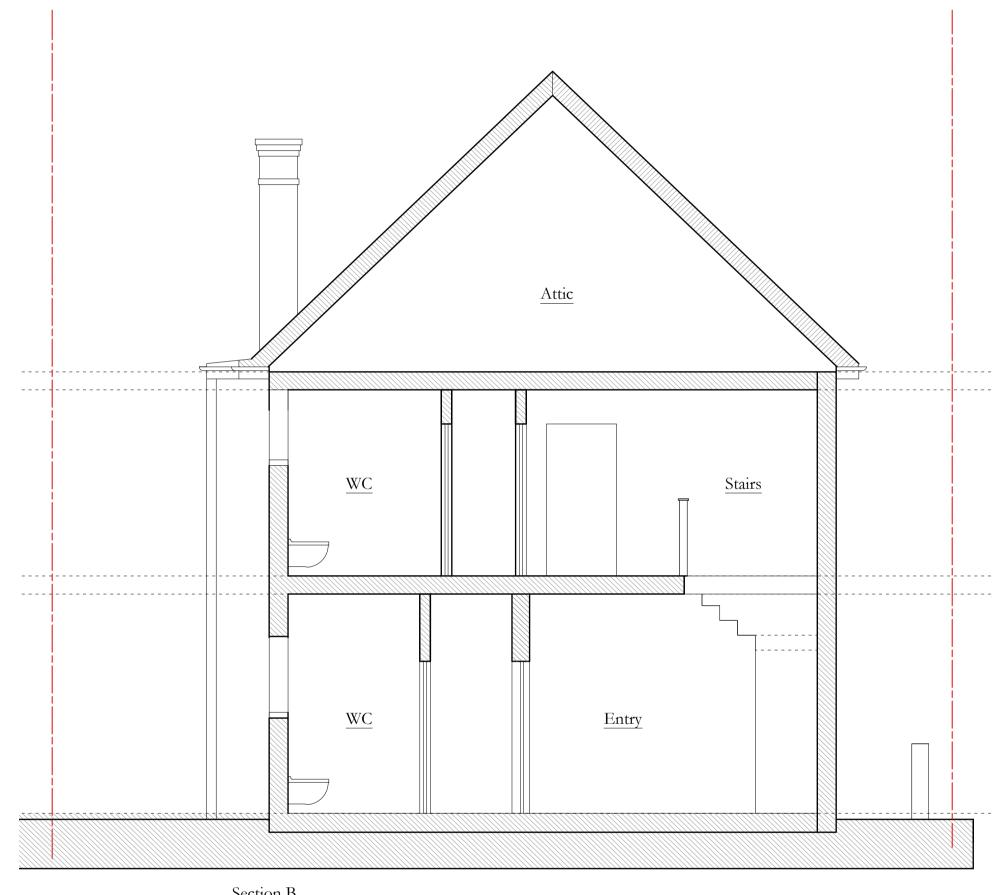


NOTES REV DATE / INFO ISSUED TO

Demolition		MH	Manhole
		RWP	Rainwater Pipe
Existing		RWG	Rainwater Gully
J	V////	RTD	Rainwater Threshold
Proposed		RWO	Rainwater Outlet
•		SVP	Soil Vent Pipe
		SS	Stub Stack
			Public Sewer
			Private Below Ground Drain
			Above Ground Drain

	penman architects	25 LEXINGTON STREET LONDON, W1F 9AG 07887 865 232
Client	Phil & Florence	
Project Address	25 st. Albans Rd, NW5 1RG	6316
Date	14/02/25	Drawing No.
Scale	1:50 @ A1	6316_ 205_00
Drawing Name	Proposed Exterior Elevations	Status
Revision		PLANNING





Section B

NOTES KEY DRAINAGE KEY REV ISSUED TO DATE / INFO

Demolition	 MH	Manhole
	RWP	Rainwater Pipe
Existing	RWG	Rainwater Gully
	RTD	Rainwater Threshold
Proposed	RWO	Rainwater Outlet
	SVP	Soil Vent Pipe
	SS	Stub Stack
		Public Sewer
		Private Below Ground Drain
		Above Ground Drain

	penman architects	25 LEXINGTON STREET LONDON, WIF 9AG 07887 865 232
Client	Phil & Florence	
Project Address	25 st. Albans Rd, NW5 1RG	6316
Date	14/02/25	Drawing No.
Scale	1:50 @ A1	6316_300_00
Drawing Name	Existing Building Sections	Status
Revision		PLANNING



REV

DATE / INFO

Section C

NOTES

ARCHITECT TO BE ALERTED TO ANY DISCREPANCIES IN DRAWN INFORMATION TO SITE CONDITIONS - ALL SETTING-OUT TO BE CONFIRMED ON SITE WITH ARCHITECT - TO BE READ IN CONJUNCTION WITH STRUCTURAL ENGINEER'S DRAWINGS & CONTRACTOR'S METHOD STATEMENTS

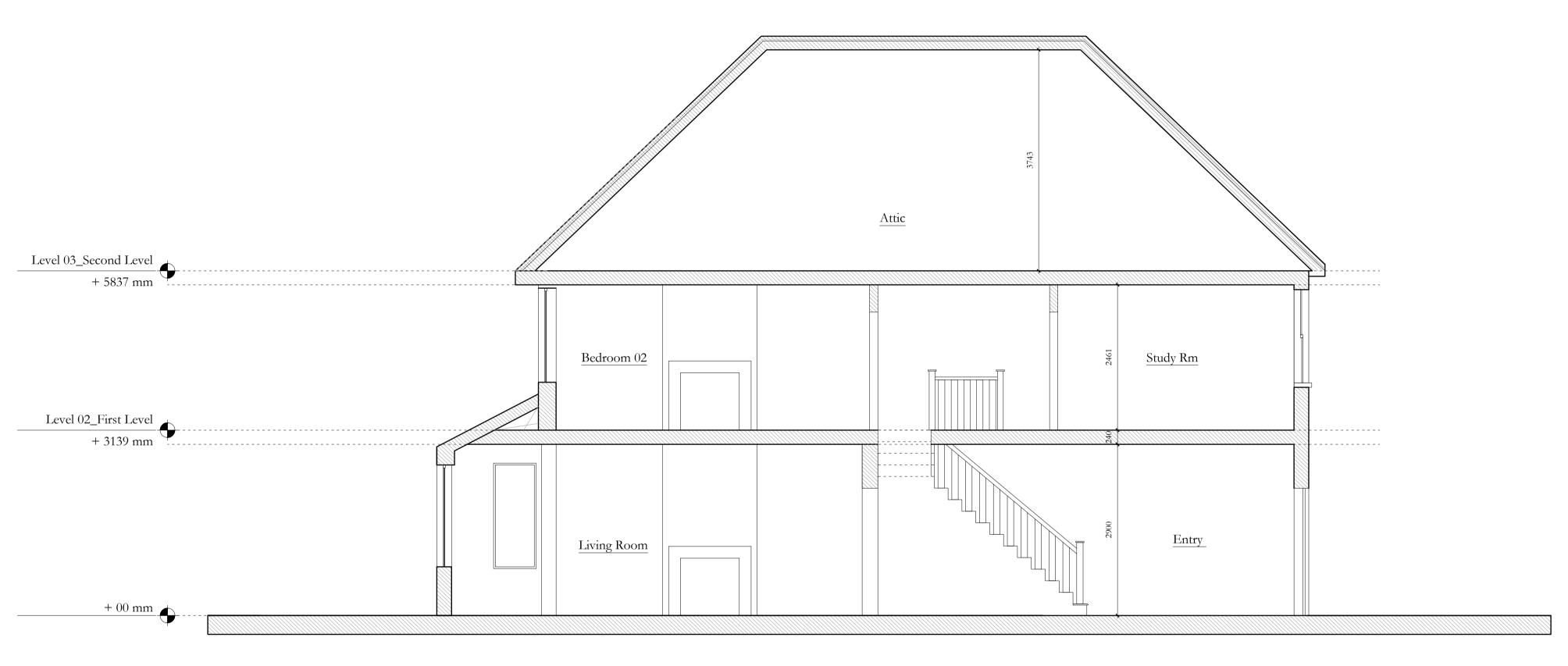
Demolition		MH	Manhole
		RWP	Rainwater Pipe
Existing		RWG	Rainwater Gully
	2222	RTD	Rainwater Threshold
Proposed		RWO	Rainwater Outlet
1		SVP	Soil Vent Pipe
		SS	Stub Stack
			Public Sewer
			Private Below Ground Drain
			Above Ground Drain

DRAINAGE KEY

KEY

	penman architects	25 LEXINGTON STREET LONDON, WIF 9AG 07887 865 232
Client	Phil & Florence	
Project Address	25 st. Albans Rd, NW5 1RG	6316
Date	14/02/25	Drawing No.
Scale	1:50 @ A1	6316_301_00
Drawing Name	Existing Building Sections	Status
Revision		PLANNING

ISSUED TO

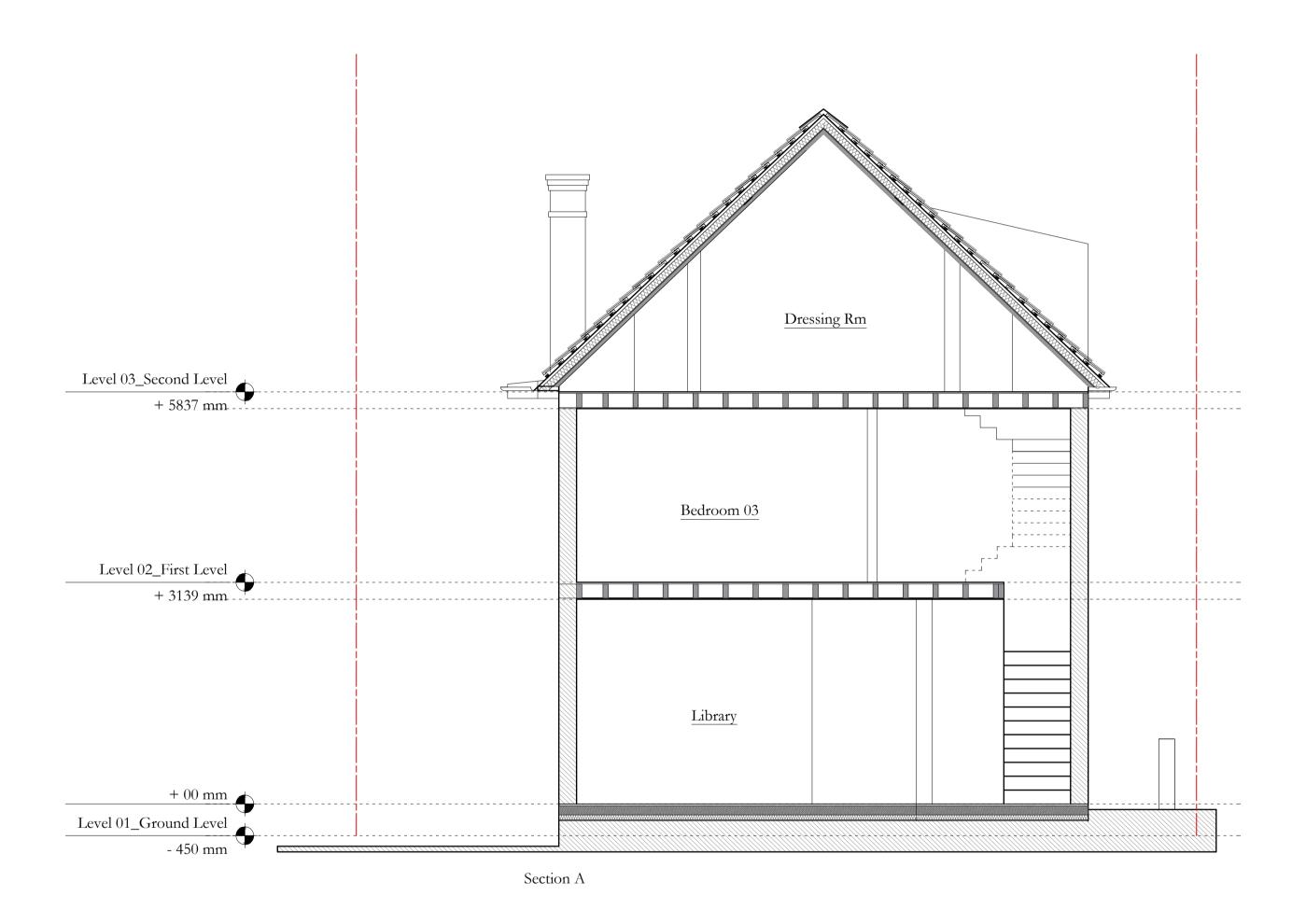


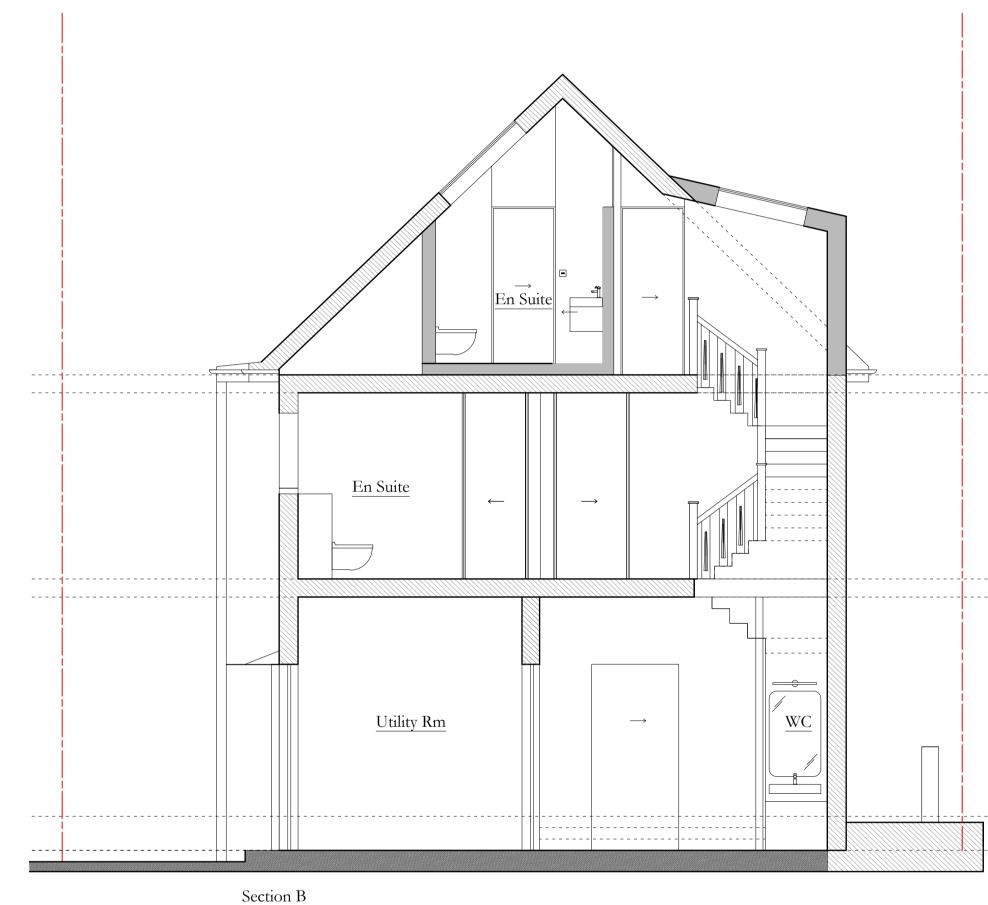
Section E

NOTES DRAINAGE KEY DATE / INFO ISSUED TO

Demolition		MH	Manhole
		RWP	Rainwater Pipe
Existing		RWG	Rainwater Gully
	2222	RTD	Rainwater Threshold
Proposed		RWO	Rainwater Outlet
-		SVP	Soil Vent Pipe
		SS	Stub Stack
			Public Sewer
			Private Below Ground Drain
			Above Ground Drain

	penman architects	25 LEXINGTON STREET LONDON, W1F 9AG 07887 865 232
Client	Phil & Florence	
Project Address	25 st. Albans Rd, NW5 1RG	6316
Date	14/02/25	Drawing No.
Scale	1:50 @ A1	6316_302_00
Drawing Name	Existing Building Sections	Status
Revision		PLANNING





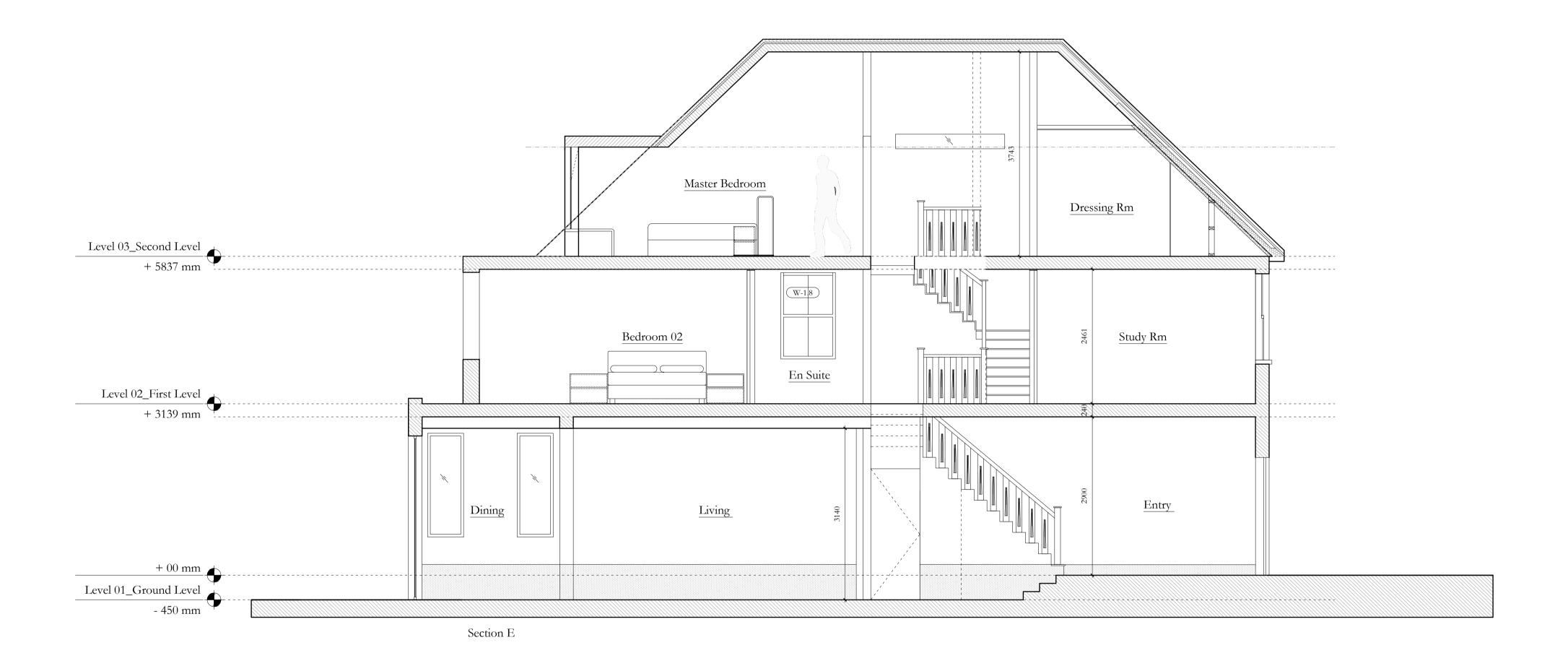
Demolition		MH	Manhole
		RWP	Rainwater Pipe
Existing		RWG	Rainwater Gully
	V///	RTD	Rainwater Threshold
Proposed		RWO	Rainwater Outlet
-		SVP	Soil Vent Pipe
		SS	Stub Stack
			Public Sewer
			Private Below Ground Drain
			Above Ground Drain

	penman architects	25 LEXINGTON STREET LONDON, W1F 9AG 07887 865 232
Client	Phil & Florence	
Project Address	25 st. Albans Rd, NW5 1RG	6316
Date	14/02/25	Drawing No.
Scale	1:50 @ A1	6316_303_00
Drawing Name	Proposed Building Sections	Status
Revision		PLANNING



Demolition		MH	Manhole
		RWP	Rainwater Pipe
Existing		RWG	Rainwater Gully
	V.Z.Z.Z.	RTD	Rainwater Threshold
Proposed		RWO	Rainwater Outlet
-		SVP	Soil Vent Pipe
		SS	Stub Stack
			Public Sewer
			Private Below Ground Drain
			Above Ground Drain

	penman architects	25 LEXINGTON STREET LONDON, W1F 9AG 07887 865 232
Client	Phil & Florence	
Project Address	25 st. Albans Rd, NW5 1RG	6316
Date	14/02/25	Drawing No.
Scale	1:50 @ A1	6316_304_00
Drawing Name	Proposed Building Section D	Status
Revision		PLANNING

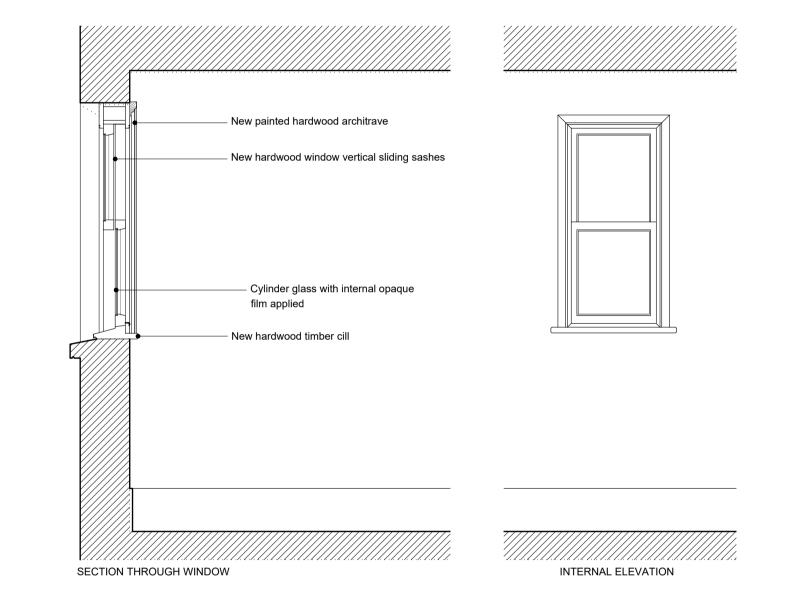


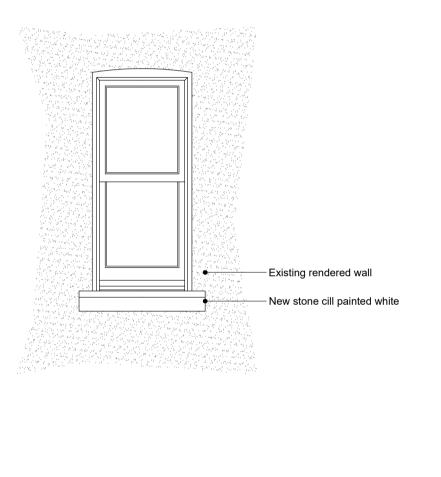
Demolition		MH	Manhole
		RWP	Rainwater Pipe
Existing		RWG	Rainwater Gully
_	£722	RTD	Rainwater Threshold
Proposed		RWO	Rainwater Outlet
-	_	SVP	Soil Vent Pipe
		SS	Stub Stack
			Public Sewer
			Private Below Ground Drain
			Above Ground Drain

	penman architects	25 LEXINGTON STREET LONDON, W1F 9AG 07887 865 232
Client	Phil & Florence	
Project Address	25 st. Albans Rd, NW5 1RG	6316
Date	14/02/25	Drawing No.
Scale	1:50 @ A1	6316_305_00
Drawing Name	Proposed Building Sections	Status
Revision		PLANNING



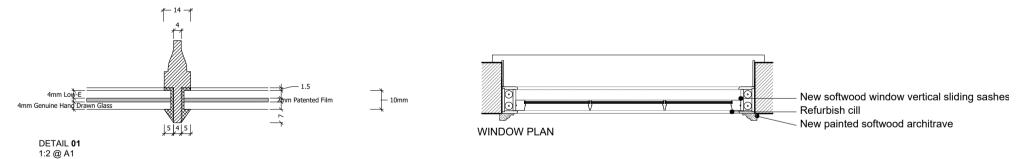
KEY





EXTERNAL ELEVATION

DOUBLE GLAZED UNIT ONLY



REV

NOTES

ARCHITECT TO BE ALERTED TO ANY DISCREPANCIES IN DRAWN INFORMATION TO SITE CONDITIONS - ALL SETTING-OUT TO BE CONFIRMED ON SITE WITH ARCHITECT - TO BE READ IN CONJUNCTION WITH STRUCTURAL ENGINEER'S DRAWINGS & CONTRACTOR'S METHOD STATEMENTS

	MH	Manhole
	RWP	Rainwater Pipe
	RWG	Rainwater Gully
V.Z.Z.	RTD	Rainwater Threshold
	RWO	Rainwater Outlet
	SVP	Soil Vent Pipe
	SS	Stub Stack
		Public Sewer
		Private Below Ground Drain
		Above Ground Drain
		RWP RWG RTD RWO SVP

DRAINAGE KEY

ISSUED TO DATE / INFO

	penman architects	25 LEXINGTON STREET LONDON, W1F 9AG 07887 865 232
Client	Phil & Florence	
Project Address	25 st. Albans Rd, NW5 1RG	6316
Date	14/02/25	Drawing No.
Scale	1:2 & 1:20 @ A1	6316_502_00
Drawing Name	Typical Window Types	Status
Revision		PLANNING