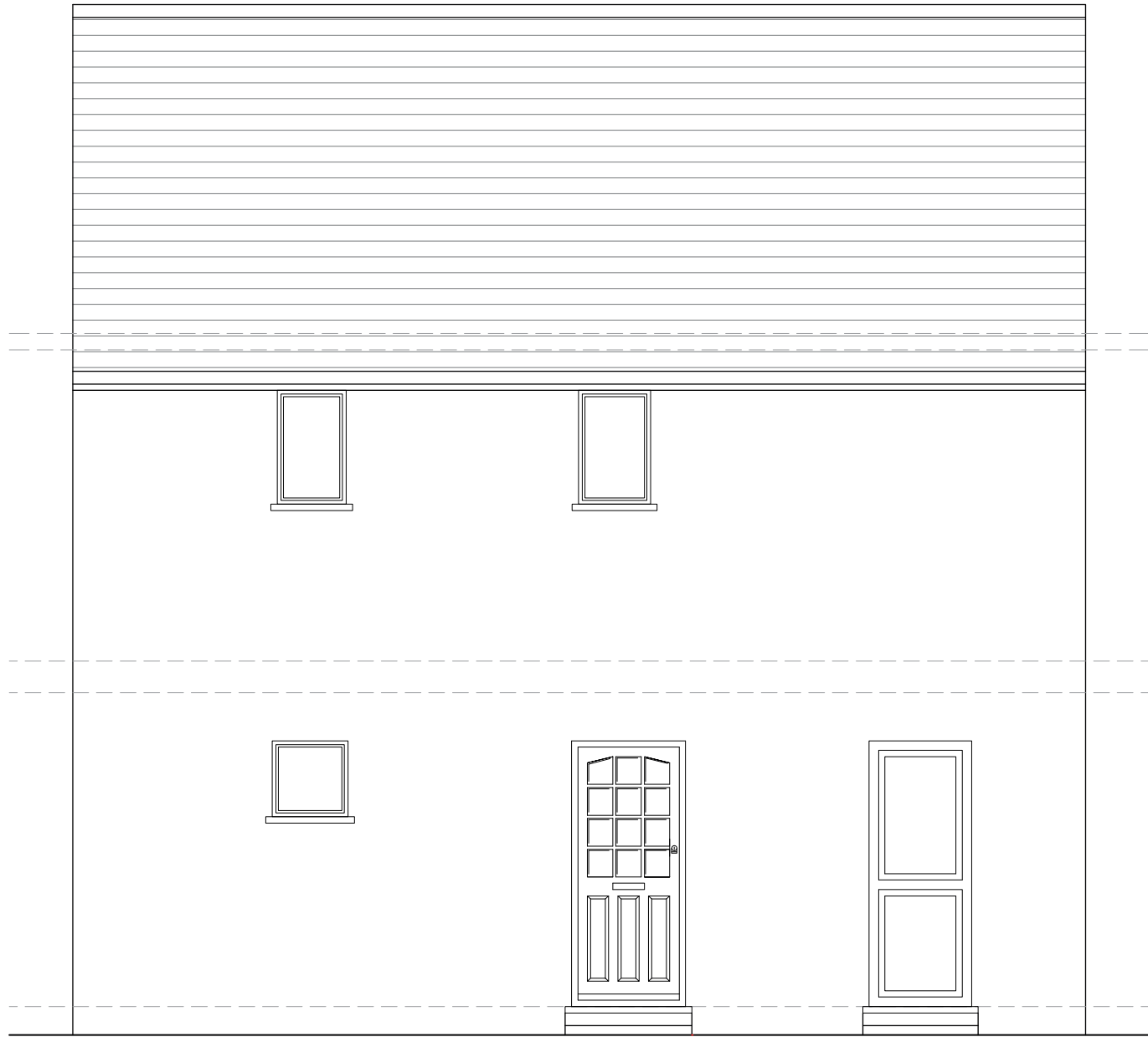


EXISTING  
FRONT ELEVATION



EXISTING  
REAR ELEVATION



EXISTING  
SIDE ELEVATION

SCALE 1:50



Notes:

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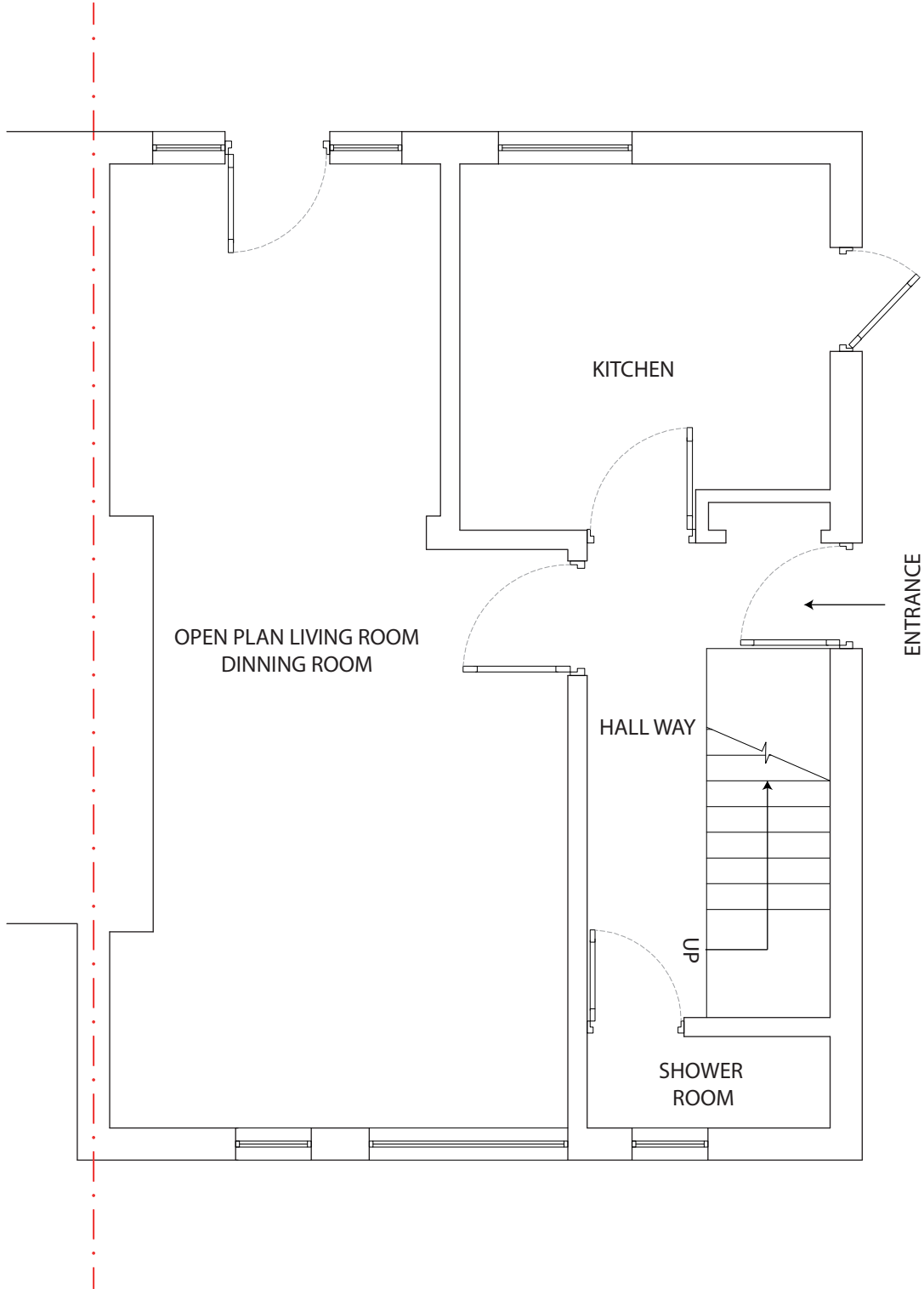
S P A R R O W  
D E S I G N & B U I L D

PROJECT:  
PROPOSED LOFT CONVERSION WITH A DORMER

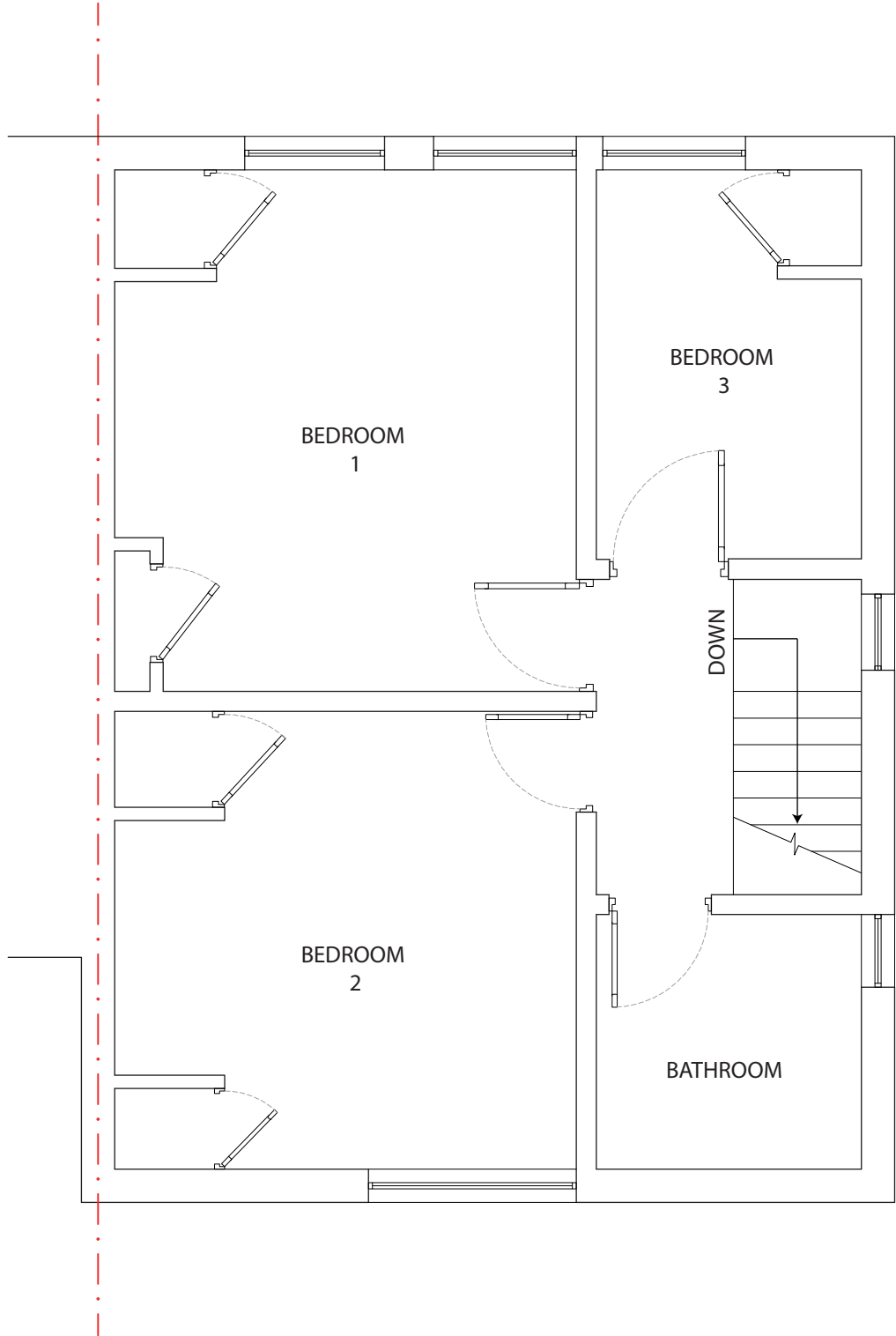
CLIENT:  
592 FIELD END ROAD  
RUISLIP  
HA4 0QS

TITLE:  
EXISTING ELEVATIONS

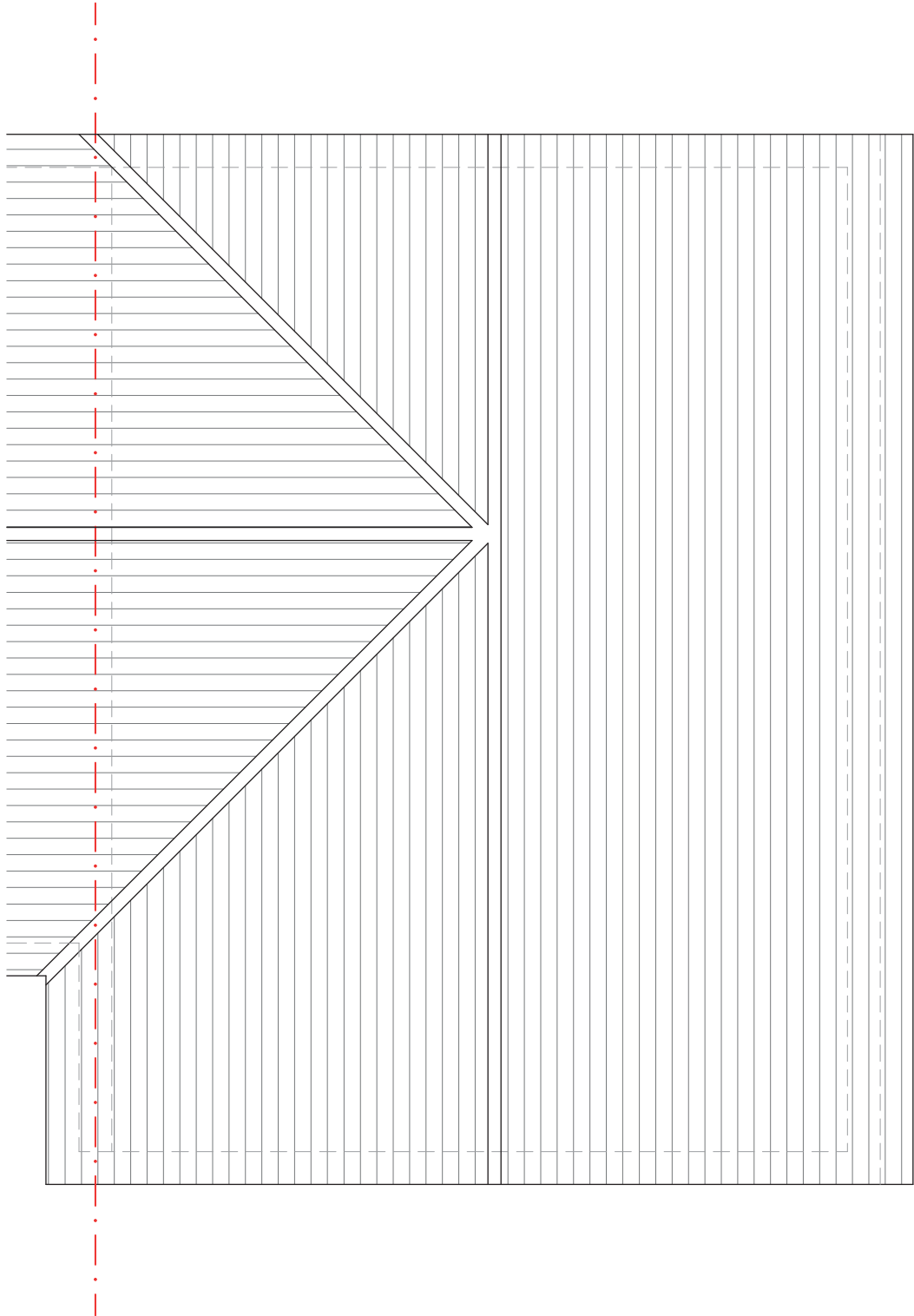
STATUS PLANNING		DESIGNED BY VP	
DATE 17.08.2023	Page size: A2	SCALE 1:50	
DRAWING NUMBER HA40QS/DWG/002		REVISION A	SHEET No. 2



EXISTING  
GROUND FLOOR PLAN



EXISTING  
FIRST FLOOR PLAN



EXISTING  
ROOF PLAN

Notes:

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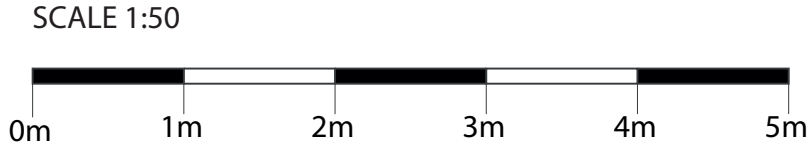
S P A R R O W  
D E S I G N & B U I L D

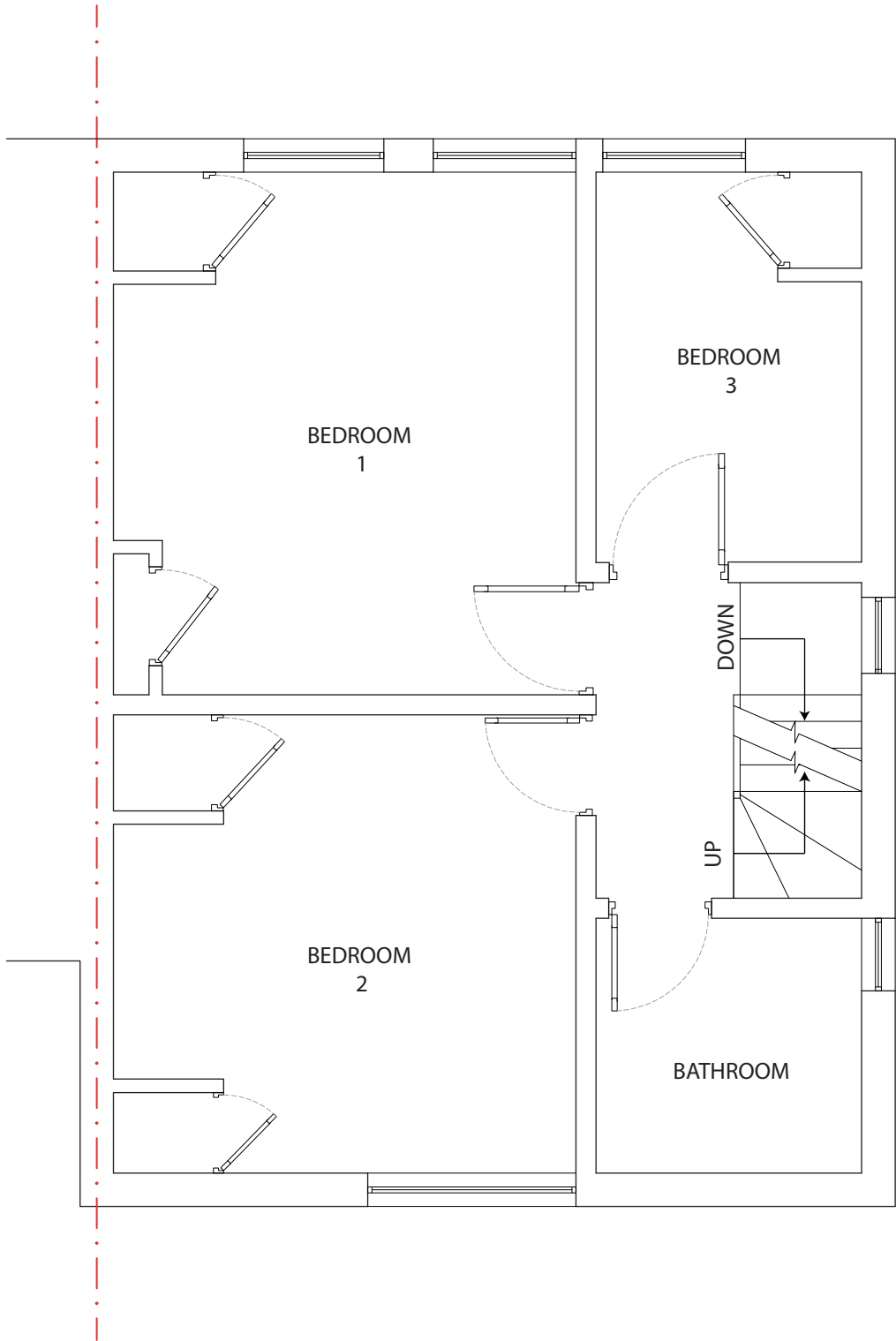
PROJECT:  
PROPOSED LOFT CONVERSION WITH A DORMER

CLIENT:  
592 FIELD END ROAD  
RUISLIP  
HA4 0QS

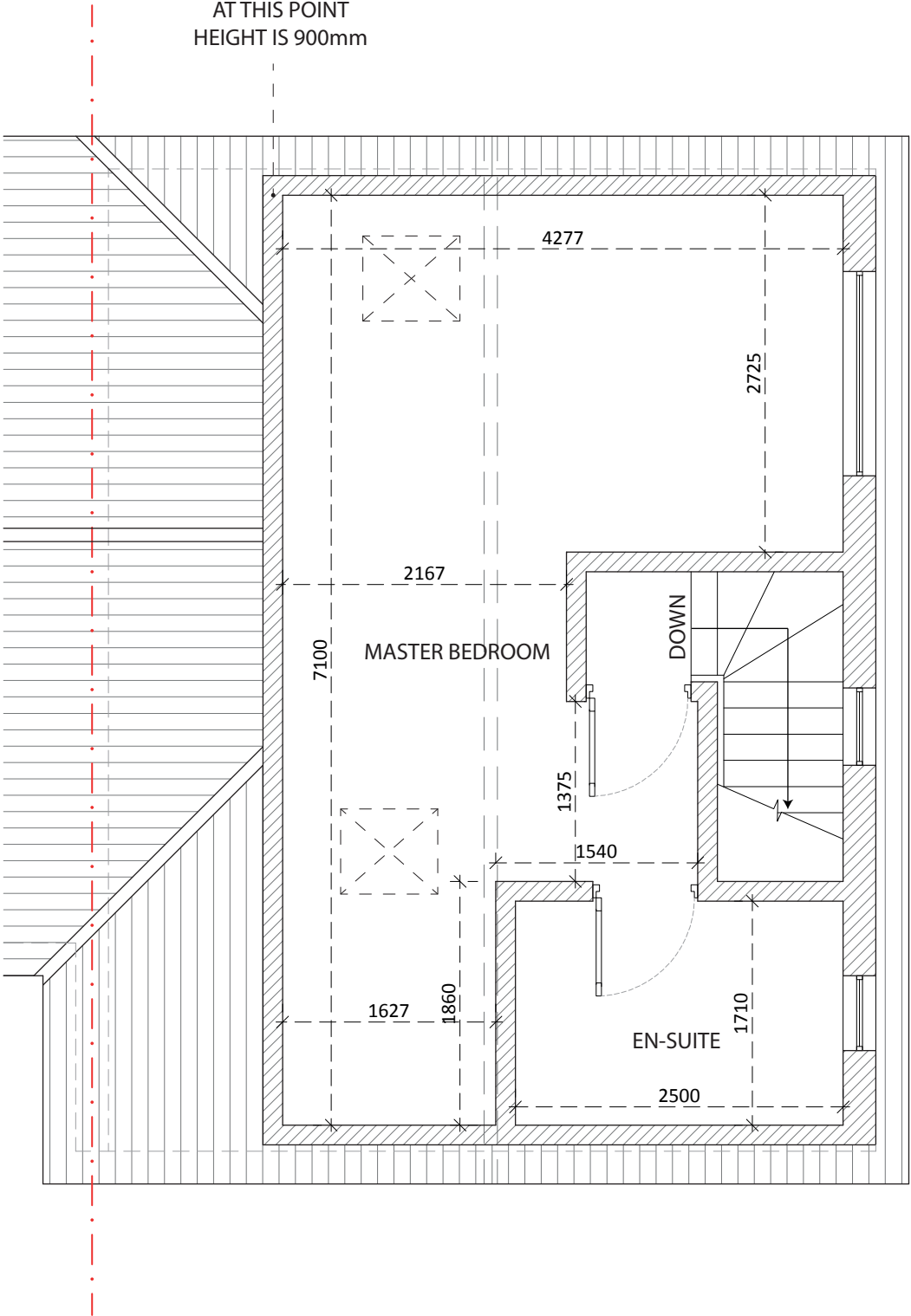
TITLE:  
EXISTING FLOOR AND ROOF PLANS

STATUS PLANNING		DESIGNED BY VP	
DATE 17.08.2023	Page size: A2	SCALE 1:50	
DRAWING NUMBER HA40QS/DWG/003		REVISION A	SHEET No. 3

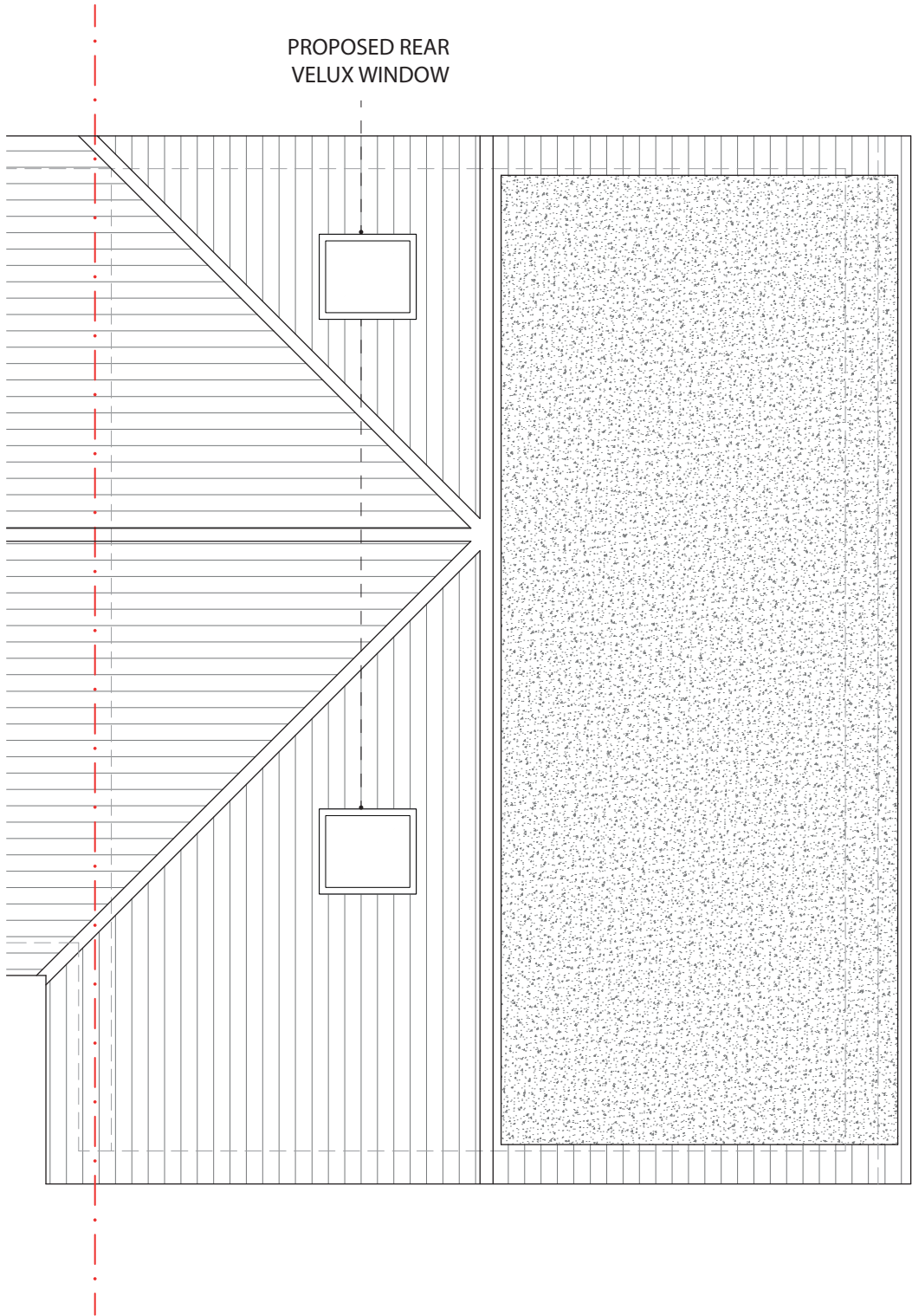




PROPOSED  
FIRST FLOOR PLAN



PROPOSED  
LOFT FLOOR PLAN



PROPOSED  
ROOF PLAN

PROPOSED ROOF LIGHTS WOULD NOT PROTRUDE MORE THAN 0.15 METERS BEYOND THE PLANE OF THE SLOPE OF THE ORIGNAL ROOF WHEN MEASURED FROM THE PERPENDICULAR WITH THE EXTERNAL SURFACE OF THE ORIGINAL ROOF

Notes:

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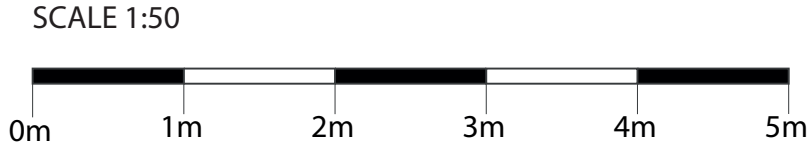
S P A R R O W  
D E S I G N & B U I L D

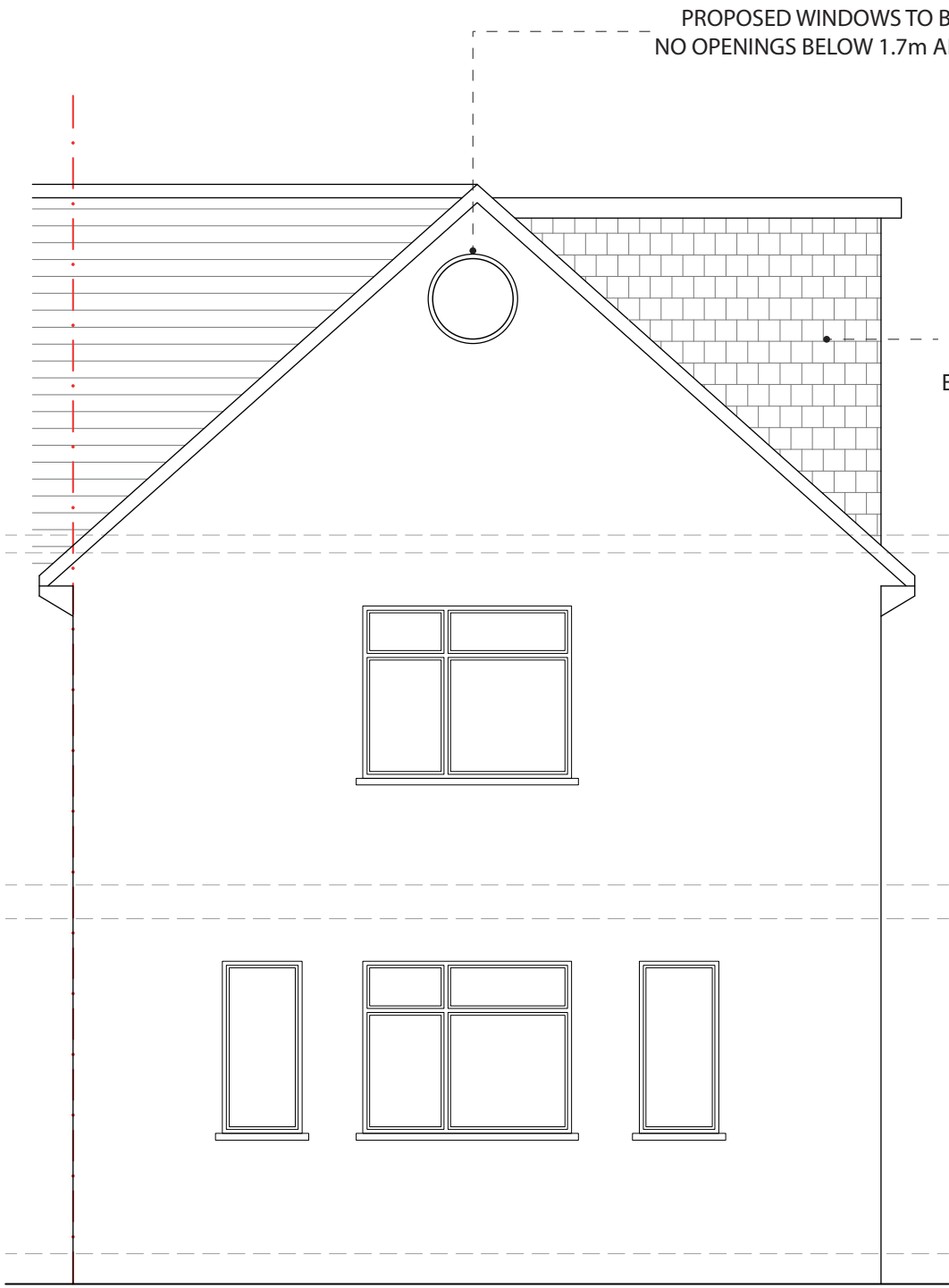
PROJECT:  
PROPOSED LOFT CONVERSION WITH A DORMER

CLIENT:  
592 FIELD END ROAD  
RUISLIP  
HA4 0QS

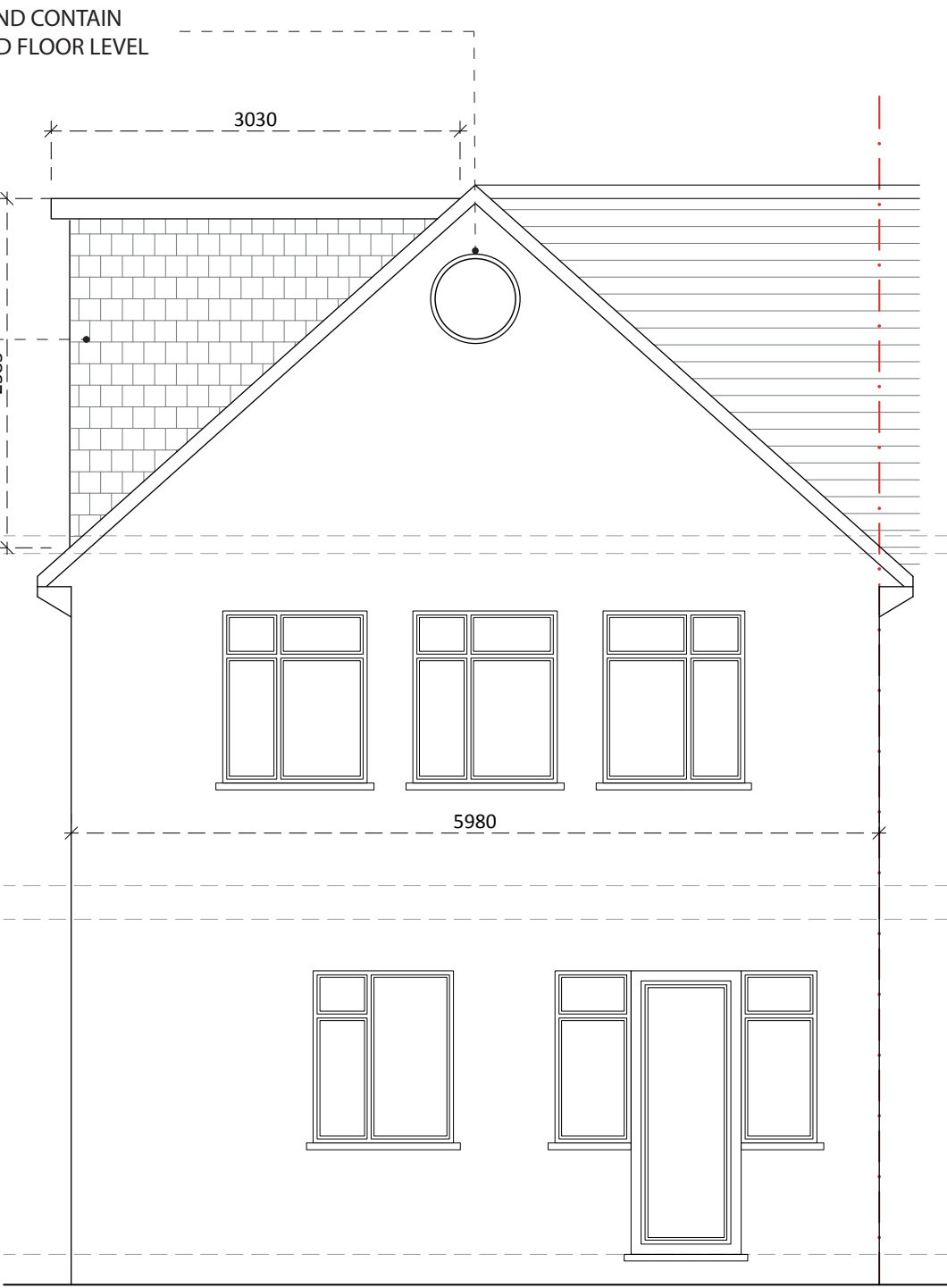
TITLE:  
PROPOSED FLOOR AND ROOF PLANS

STATUS PLANNING		DESIGNED BY VP	
DATE 17.08.2023	Page size: A2	SCALE 1:50	
DRAWING NUMBER HA40QS/DWG/004		REVISION A	SHEET No. 4

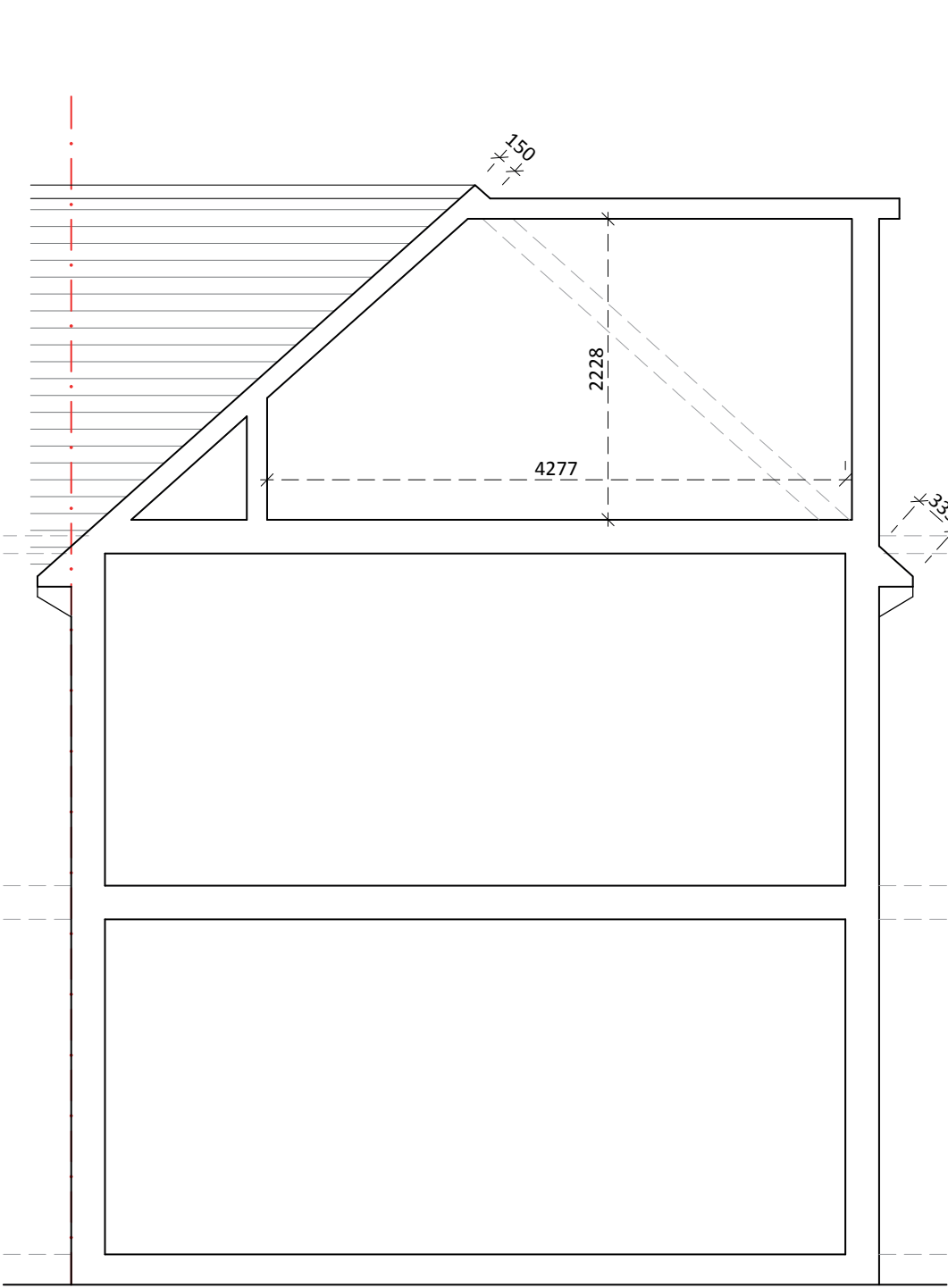




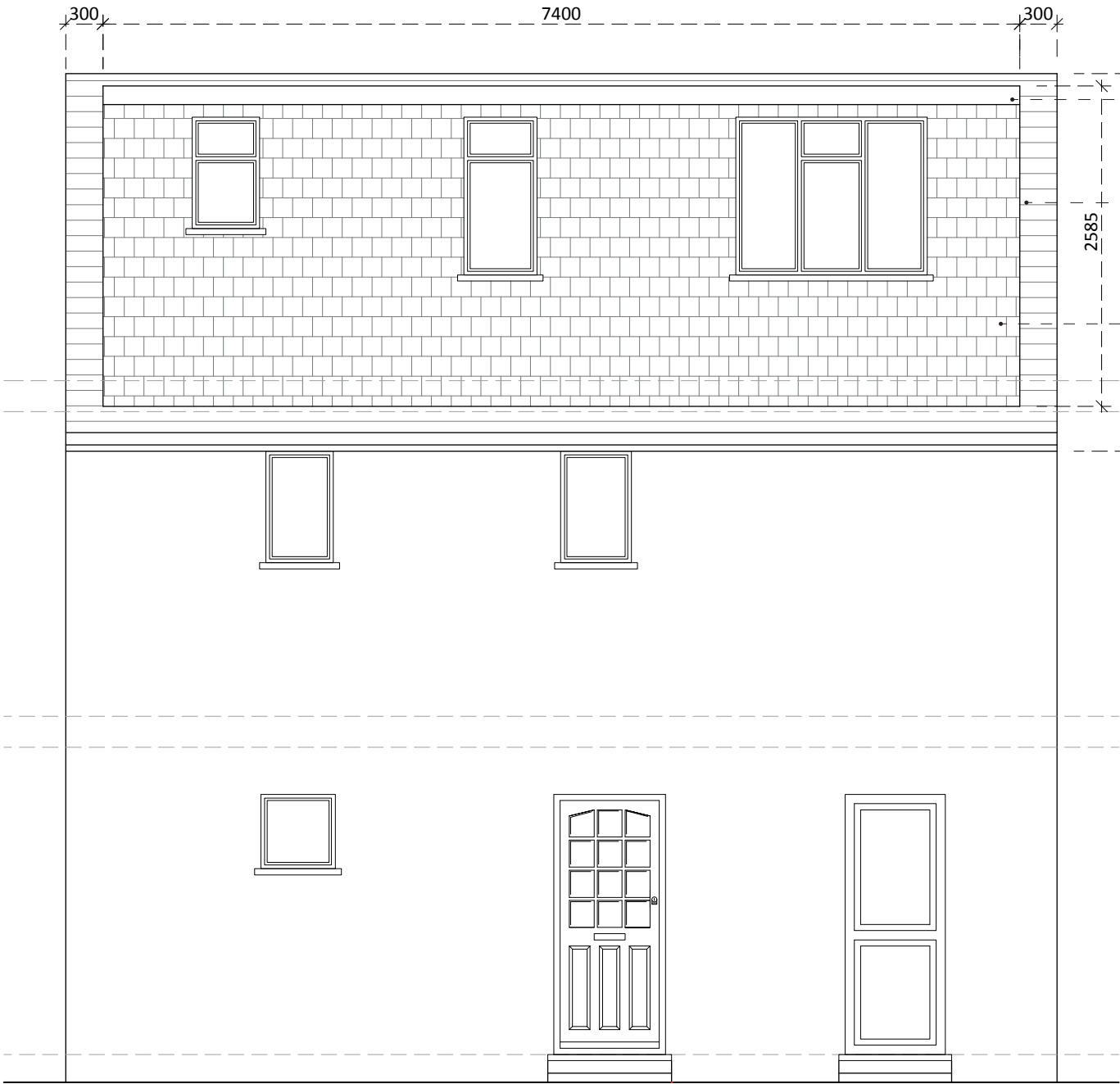
PROPOSED  
FRONT ELEVATION



PROPOSED  
REAR ELEVATION



PROPOSED  
FRONT SECTION ELEVATION



PROPOSED  
SIDE ELEVATION

Note:

Total Cubic Volume of the proposed Loft conversion is:

W = 7.4m H = 2.585m D = 3.030m

W x H x D x 0.5 =  
(7.4mx 2.585m x 3.030m) 0.5 = 29.00sqm<sup>3</sup>

Therefore the total volume for the roof developemt is  
29.00sqm<sup>3</sup>  
the loft conversion falls within permitted development as it is  
under 40 cubic meters

SCALE 1:50



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S P A R R O W  
D E S I G N & B U I L D

PROJECT:  
PROPOSED LOFT CONVERSION WITH A DORMER

CLIENT:  
592 FIELD END ROAD  
RUISLIP  
HA4 0QS

TITLE:  
PROPOSED ELEVATIONS

STATUS	PLANNING	DESIGNED BY	VP
DATE	17.08.2023	Page size:	A2
DRAWING NUMBER	HA40QS/DWG/005	REVISION	A
		SHEET No.	5