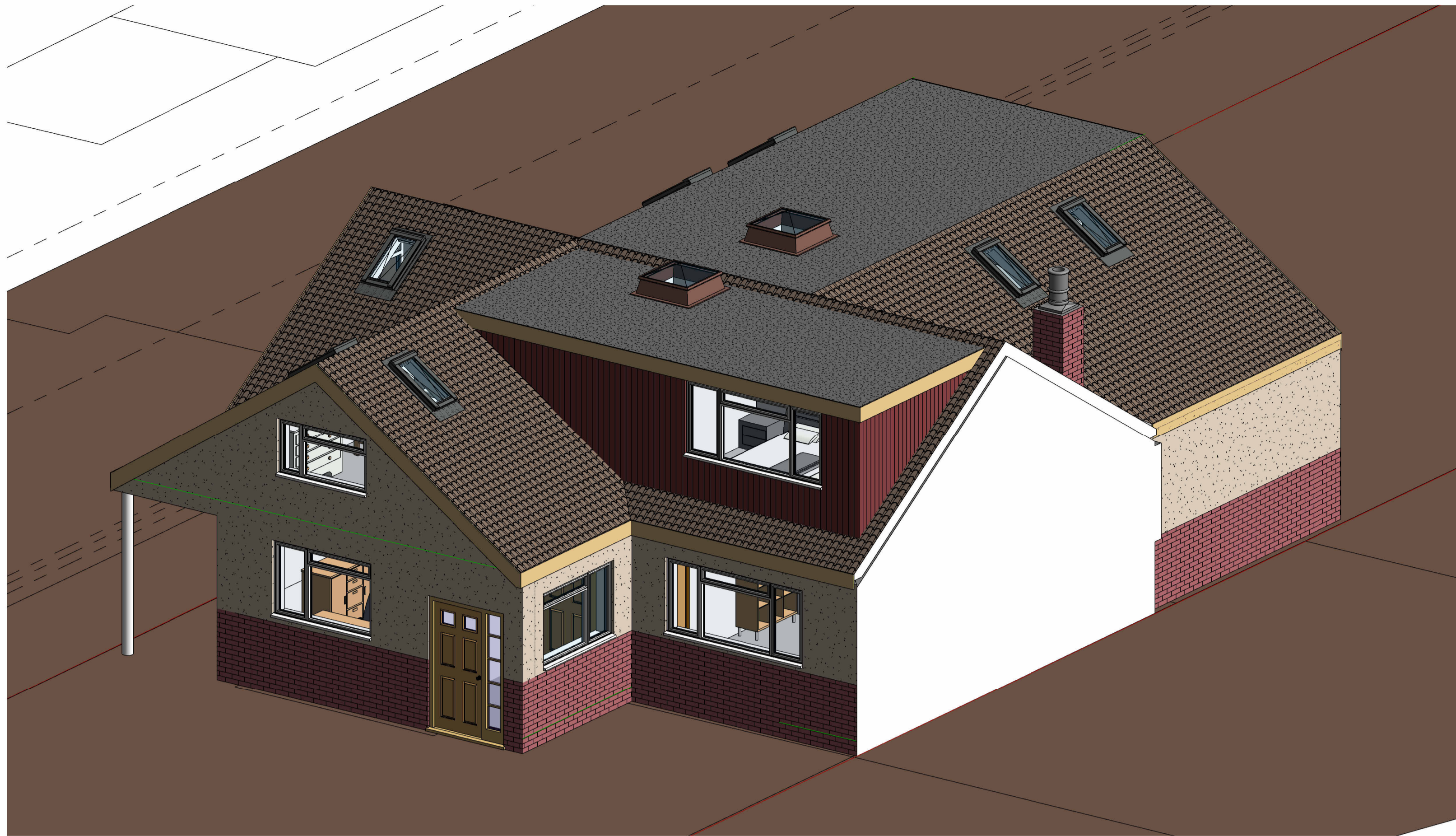


NOTES

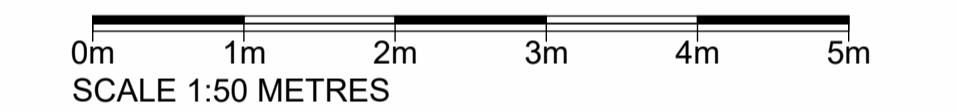
- 1 THE ORIGINAL SIZE OF THIS DRAWING IS A1
- 2 THIS IS TO BE READ IN CONJUNCTION WITH ALL RELEVANT ARCHITECTS, ENGINEERS, SERVICES ENGINEERS AND OTHER SPECIALISTS DETAILS/DRAWINGS AND THE SPECIFICATION.
- 3 ALL DIMENSIONS ARE IN MILLIMETERS
- 4 ALL LEVELS ARE IN METERS.
- 5 ALL DIMENSIONS ARE TO BE CONFIRMED AND CHECKED ON SITE PRIOR TO COMMENCEMENT OF FABRICATION DRAWINGS AND / OR SITE WORKS.
- 6 REACTIONS AND MOMENTS FOR THE DESIGN OF CONNECTIONS FOR STEEL BEAMS/STANCHIONS AND BRACING etc. WILL BE GIVEN BY THE ENGINEER TO ENABLE THE STEELWORK CONTRACTOR TO DESIGN THE CONNECTIONS. IF NOT GIVEN PLEASE ASK. DO NOT MAKE ASSUMPTIONS.
- 7 ALL WORKS ARE TO BE CARRIED OUT IN ACCORDANCE WITH ALL RELEVANT BRITISH STANDARDS, CODES OF PRACTICE, BUILDING REGULATIONS, HEALTH AND SAFETY REQUIREMENTS AND MANUFACTURERS RECOMMENDATIONS.
- 8 DO NOT SCALE



1 TYPICAL 3D VIEW FRONT



2 TYPICAL 3D VIEW REAR



3 3d 1-50
1:50

Rev.	Description	Date
A	existing removed	17/12/23
B	views updated	07/01/24
C	3d model updated	13/01/24
D	scale amended	12/02/24



12 Church Road,
Pembury, Tunbridge Wells
Kent TN2 4BS
e-mail: chris@chardingdesign.co.uk

OFFICE: 01892 572977
MOB: 07946 775594
chris@chardingdesign.co.uk

PROJECT TITLE
**STANAGE
LARKS FIELD HARTLEY**

DRAWING TITLE
PROPOSED TYPICAL 3D VIEWS

CLIENT
PAYNES

ARCHITECT

DATE 17/12/23	DRAWN c.j.h
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SCALE (@ A1) 1 : 50	DRAWING No. 038-2023 - 13	rev. D
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