

- NOTES
1. All dimensions are in millimetres unless noted otherwise.
 2. All levels are shown in millimetres unless noted otherwise.
 3. Do not scale from the drawing. Use figured dimensions only.
 4. Any discrepancies to be reported immediately to the Designer/Engineer.
 5. This drawing to be read in conjunction with all relevant Architects, engineers, subcontractors and specialists drawings and specifications.

ALL DIMENSIONS TO BE CHECKED ON SITE: Contractor to check and verify all building and site dimensions. The Contractor is to comply in all respects with the current Building Regulations whether specifically stated on this drawing or not. This drawing must be read and checked against any other specialist drawings provided & manufacturer's recommendations. Tabled quantities are for guidance only all specialist Consultants & Contractors to check and verify. Any discrepancies in all of the above must be reported to the Design team prior to installation

CDM - If we are appointed as a Designer or Principal Designer, for the Pre-Construction Phase only, we can only carry out our duties for that phase. This means that we will give all relevant design information for consideration in the Construction Phase Plan / Health & Safety File to the Client at the end of the Pre-Construction Phase. It will be the Client's responsibility to pass that information on to the Principal Contractor and any other Contractors or Designers, which the client subsequently appoints.

PLANNING ONLY

B	ND	ND	JS	01.6.24	Dormer option
A	ND	ND	JS	11.1.24	Removed the flat section of the roof and changed the pitch to 45°
rev.	drawn	chkd.	apprvd.	date	description
Client					
Mr & Mrs Shil					
16 Church Road, Baglan, Port Talbot					
Project					
New Roof Conversion					
Title					
Proposed Block Plan					
360AD Limited Architectural Design & Visualisation Consultancy First floor 29 Bocam Park Pencoed Bridgend CF35 5LJ t: 01656330997 email enquiries@360ad.co.uk web www.360ad.co.uk 					
date		drawn	checked		
Oct 2023		CJ	ND		JS
scale @ A3		Project number			
1 : 200		22-039			
Status	System Number			drg. no.	rev.
Planning	22-039-roof conversion-e			A103	B

