

Ground Floor Proposed

	SAFETY, HEALTH AND ENVIRONMENTAL INFORMATION:				
	ASSOCIATED	WITH THE G, NOTE T	Zards / Risks NC Types of Work He following;) ON
	Action to be Tak	ken:	Refer to Health and	Safety Pla	n
RWP _O	NOTES - For Internal draingage design refer to M&E Engineer's drawings - Dimensions not to be used for construction - Refer to drawing no's 501-(TE)-8956, 502- (TE)-8956, 503-(TE)-8956 for wall type details - Refer to detail drawings for junction and opening details - To be read in confuction with Structural Engineer's and M&E engineer's information A 25.08.23 Issued for Planning BML SS REV DATE				
St 0.4 m ²	Do not scale from this drawing. All dimensions must be checked on site by the contractor prior to the commencement of any fabrication or building works. Where applicable, dimensions and details are to be read in conjunction with specialist consultants' drawings and/or other specifications; any disparity is to be brought to the attention of Michael Dyson Associates Limited prior to the commencement of any fabrication or building works. This drawing is property and copyright of Michael Dyson Associates Limited; it shall not be copied to any other party without the express written consent of an authorised director of Michael Dyson Associates Limited. Michael Dyson Associates Limited.				
St 0.4 m ²	West House, Meltham Road, Honley, Huddersfield HD9 6LB t. 01484 666888 f. 01484 664186 w. www.mdyson.co.uk				
RWP		YORK	COUNCIL		
	PROJECT REFURBISHMENT WO BELL FARM AVENUE,				
	HEWORTH, YORK				
end Proposed Insulated Plasterboard	TITLE: Proposed GA Ground Floor Plan				
100mm Proposed Accoustic Wall	Type 1				
110mm External Wall Insulation	DRAWN BY:	MKB	CHECKED BY		SS
	DATE: SCALE (@ A1)	14/07/23 As indicat	DATE: 14/0	RAWING	
			594 x	420 - A2	
	DRAWING No:	111-(PL)-89	900	REV.	A