



## Ground Floor (5)

1:1250

0.

## Ground Floor (4)



0.

	JAB Design	Project Description	Copyright of this drawing is owned by JAB Design and it must not be copied or reproduced without consent. Only figured dimensions are to be taken from this drawing.	Drawing Name	
Address ;	JAD DESIGN	Single Storey Front and Rear Extension, Demolition of Conservatory, Internal Changes at	<ul> <li>All contractors and manufacturers must visit the site and be responsible for checking and taking their own dimensions relating to their work. JAB Design are to be notified immediately of any variation between drawings and site conditions.</li> <li>All dimensions to be checked on site and verified before construction/fabrication.</li> </ul>	Location and Block Pla	าก
	9 Mill Street, Sutton Coldfield, B72 1TJ	Ground and First Floor and New Roof Over Existing First Floor Side Extension	- Any discrepancies to be reported to JAB Design Where drawings are composed from the survey information received, surveys are available on request. All drawings to be read in conjunction with all relevant structural and M&E engineers drawings and specifications.	Drawn James A. Bridgwater	Date 04/09/2023
Telephone ;	0121 354 15 89	Site Address : 20 Holm View Close	All drawings to be read in conjunction with all relevant structural and wate engineers drawings and specifications. This drawing is to be reviewed in conjunction with all other hazardisk drawings and the hazards identified and recorded within the construction phase H&S Plan. It is assumed that all works on this drawing will be carried out by a competent contractor working, where appropriate, to an approved method statement and H&S quidelines.	BA (Hons)	04/03/2023
Email ;	info@jabdesign.co.uk	Shenstone	Significant hazards are those as follows;     Those not likely to be obvious to a competent contractor or other designers.	Drawing Scale	Drawing Number
Web ;	www.jabdesign.co.uk	Lichfield WS14 0NR	Those of an unusual or bizarre nature.     Those likely to be difficult to manage effectively under normal conditions.	1:1250/200 @ A3	1 of 6

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