

EXISTING FIRST FLOOR

	© 2023 Katy Kitson				
	This is the copyright of Katy Kitson ACIAT and must not be reproduced in whole or part without prior permission. All dimensions, levels and roof pitch to be checked on site. If in doubt ask. Use only noted dimensions - Do not scale. If this drawing has been received electronically it is the recipients responsibility to print the document to the correct scale. THE PARTY WALL ACT 1996 Any person proposing to carry out work as described below must notify adjoining owners: Work directly on an existing party wall or structure. New buildings at or astride a boundary wall. Excavation near a neighboring building or structure. Further information and informal advice is available from the RICS Boundary Disputes helpline (0870 333 1600) GENERAL NOTES CONSERVATION: External accretions: There are no new accretions on the existing buildings other than the boiler exhust flue which is as detail this is to be sited in cupboard adjacent to existing southern gable of front section as detailed on plan. Toilets and bathrooms in front part of main building are existing and are not to be altered. There will be soil and vent pipes and extract fans to the new build these will be as detail shown on drg 11 accretions. The ground floor in the existing rear building will not project through the fabric of the building. The outer accretion for this will be black UPVC as shown on drg 11 as this needs to have closeable louvres when not in use. Location of all accretions shown on drg 5B				
	All guttering on existing and new structure Alumasc cast aluminum guttering all as brochure attached. Gutters to be 100mm half round with galvanised driving irons, bows and adjustable pins (rise and fall brackets).				
	Rev Ammendments		Date	Ву	
	Katy Kitson ARCHITECTURAL TECHNOLOGIST LTD				
	Trinity College, FarmGreat North Road,Barnby Moor,T +44 (0) 1777 816 686Retford, Nottinghamshire,DN22 8QQkaty.kitson@hotmail.com				
	Client: Mr and Mrs J Loates Project: Ginevers, Bawtry Road, Blyth, Worksop, S81 8HG Title: Variation of condition 2 19/01018/FUL and condition 2 19/01020/LBA				
	Drawing Status: Planning Job Number: 19_1877 Drawing Paper Size:	Date Created: 29/07/19 Drawing Number: 5C	Drawing 1:100 Drawn By: KK	g Scale:)	
	A1				