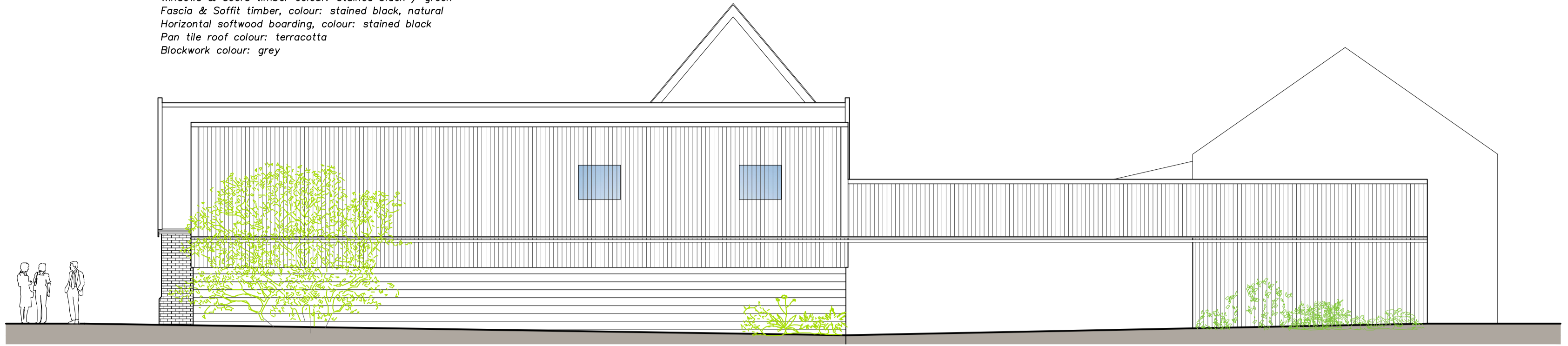
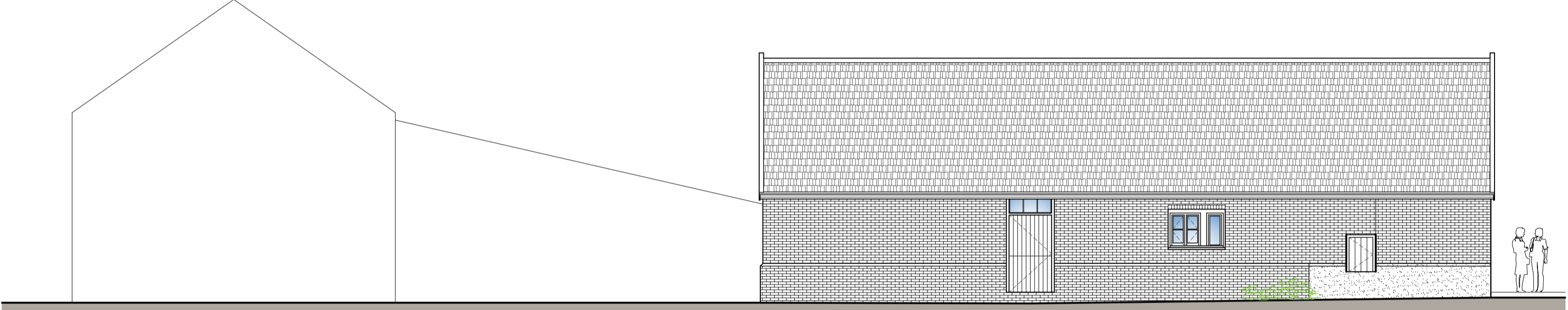


NOTES ON EXISTING MATERIALS:  
 Corrugated grey roof  
 London Stock red facing brickwork flemish band, white mortar  
 Gutters and Downpipes brown / black Upvc  
 Windows & doors timber colour: stained black / green  
 Fascia & Soffit timber, colour: stained black, natural  
 Horizontal softwood boarding, colour: stained black  
 Pan tile roof colour: terracotta  
 Blockwork colour: grey

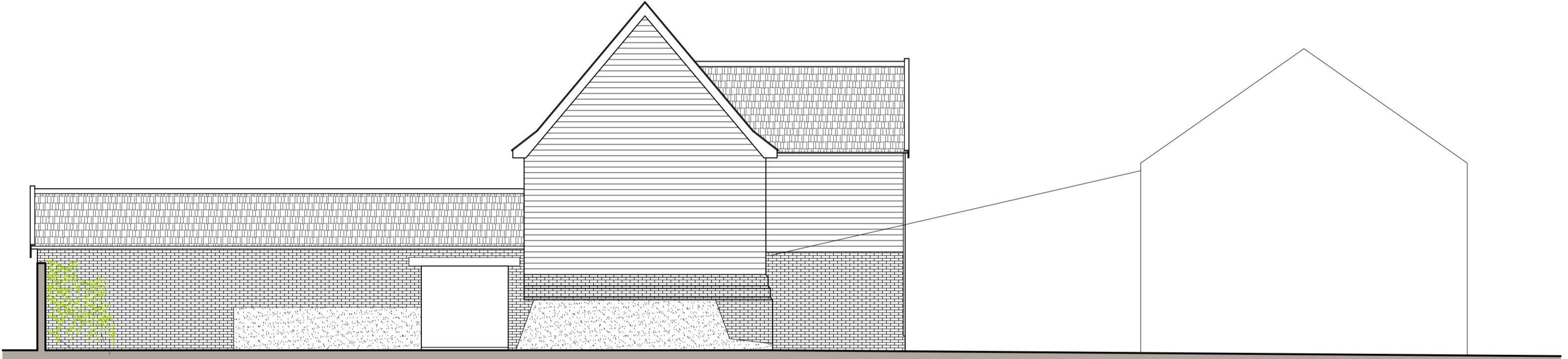
CDM  
 CONSTRUCTION (DESIGN AND MANAGEMENT) REGULATIONS 2015  
 Designers Hazard Information for Construction  
 These notes refer specifically to the information shown on this drawing. Refer to Health & Safety Plan for further information.  
 1. If you do not fully understand the risks involved during the construction of the items indicated on this drawing ask your health & safety advisor or a member of the design team before proceeding.



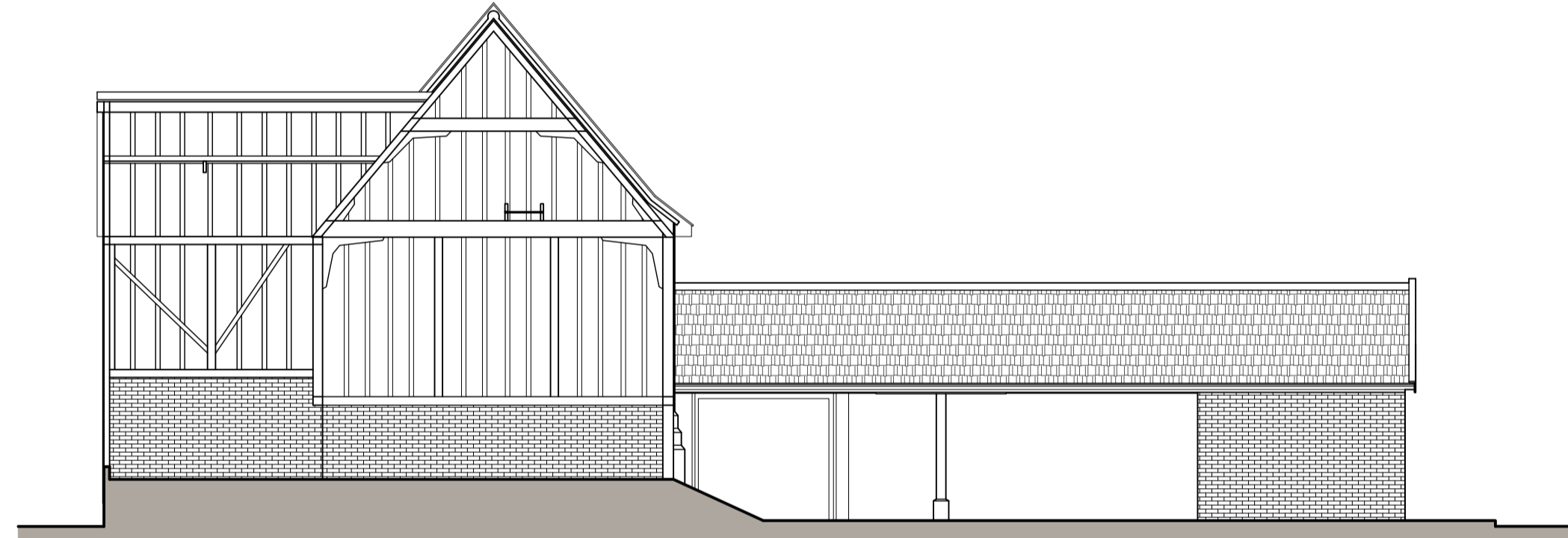
existing elevation A (east)



existing elevation B (west)

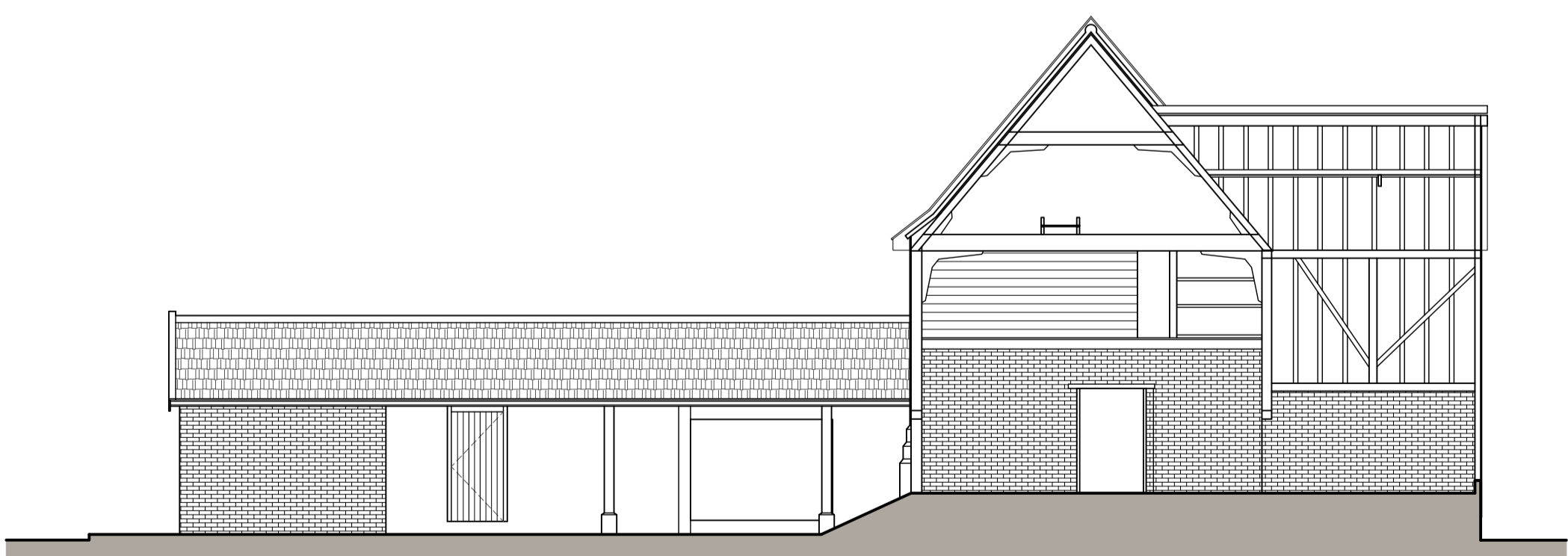


existing elevation C (east)



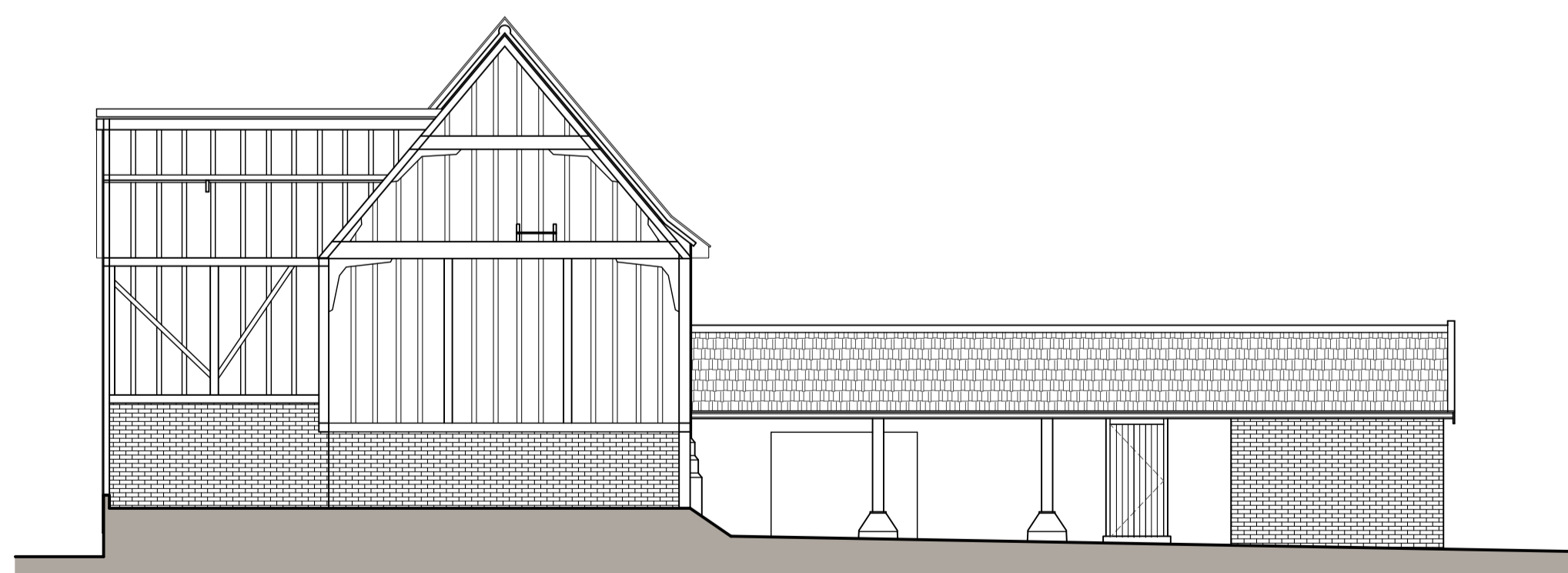
existing internal elevation D

existing elevation D (west)



existing elevation E (east)

existing internal elevation C



existing internal elevation D

existing elevation F (west)

Date	Revision	Description	smg Drawn	PW Checked
<b>peterwellsarchitects</b>				
Ferry Quay House, Ferry Quay, Woodbridge, Suffolk, IP12 1BW - 01394 799299 - info@peterwellsarchitects.co.uk				
Project :	<b>Red House Farm, Otley Road, Framsdon, IP14 6HU</b>			
Drg Title :	<b>Existing Elevations Sheet 1 of 2</b>			
Client :	<b>Mr Richard Buss</b>	Drg Status :	<b>Planning</b>	
Date :	<b>Oct 2021</b>	Scale :	<b>1:100 @ A1</b>	Drg No. : <b>PW1209_PL05</b> Revision : <b>/</b>

DISCLAIMER: This drawing was prepared for the Client, Project & Site stated below and for the purposes set out in the Project Particulars. Peter Wells Architects accepts no responsibility whatsoever should the drawing be used by any other person, on any other site or for any other purpose than those stated. This drawing is to be read in conjunction with all relevant drawings and specifications. ALL MEASUREMENTS ARE TO BE CHECKED ON SITE AND ANY DISCREPANCIES REPORTED TO PETER WELLS ARCHITECTS.

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