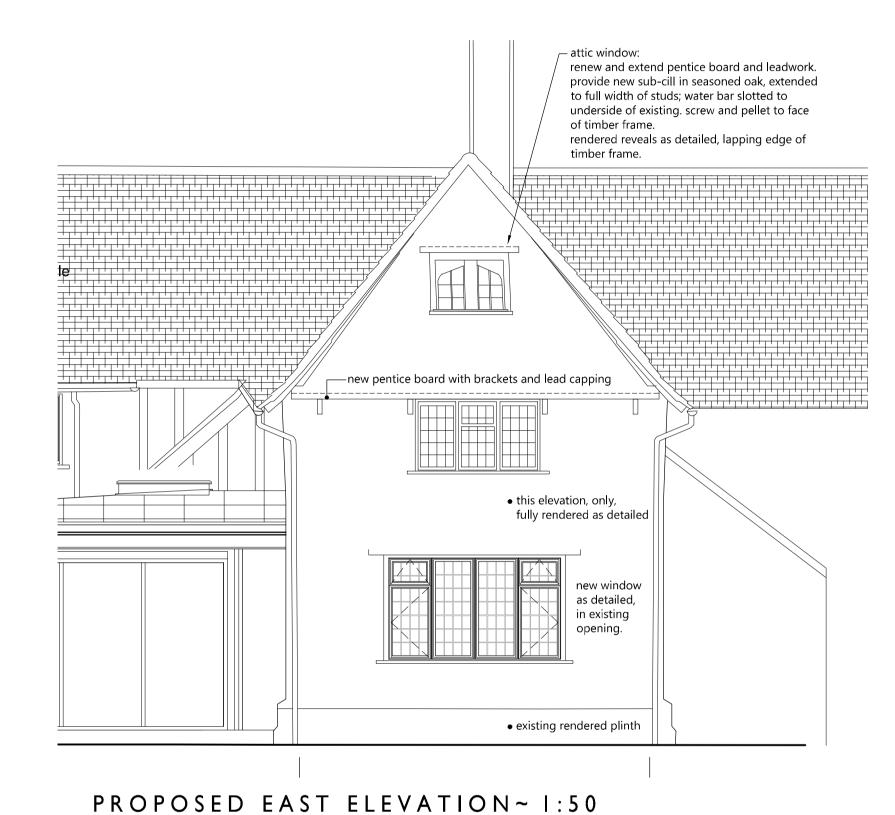
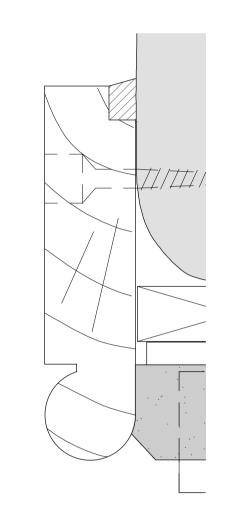


EXISTING EAST ELEVATION~ 1:100

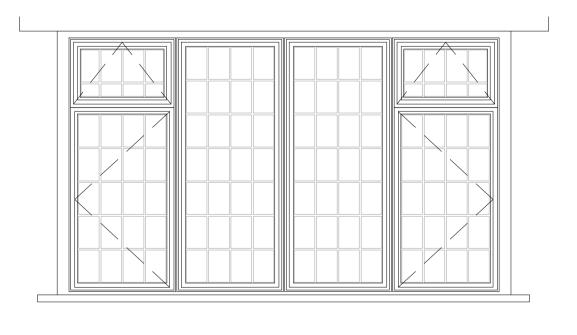


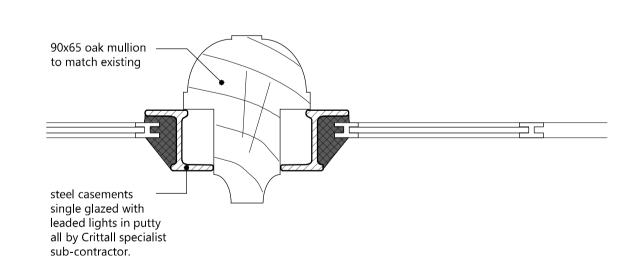
existing render panels and exposed framing stop-up irregular surface – EXISTING with linseed oil putty CORNER POST flat face of corner board oiled or left natural. bead to be limewashed as new render. new corner board in seasoned oak ex 100x25; new lime render, screwed and pelleted timber lath and splines as noted (brass or stainless steel). back face primed. hardwood mounting blocks, primed and painted, for re-fixed rw downpipes

CORNER DETAIL, PLAN~ 1:5

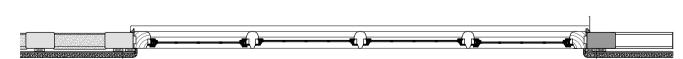


CORNER BOARD PROFILE F.S.

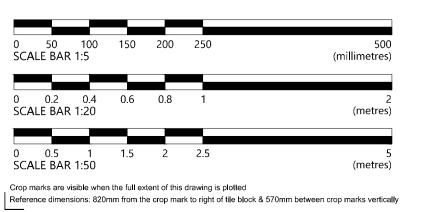


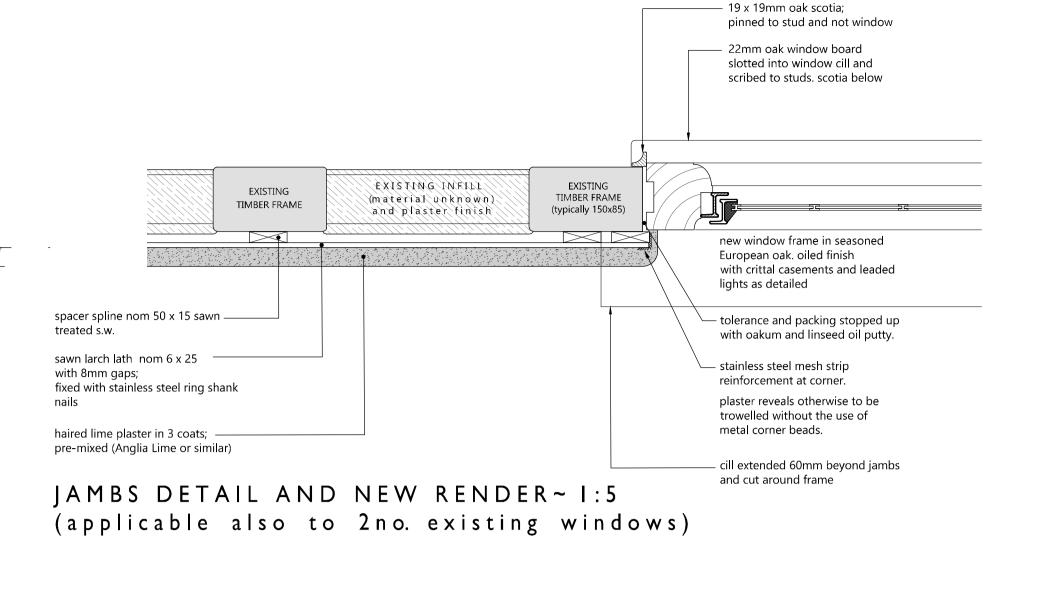


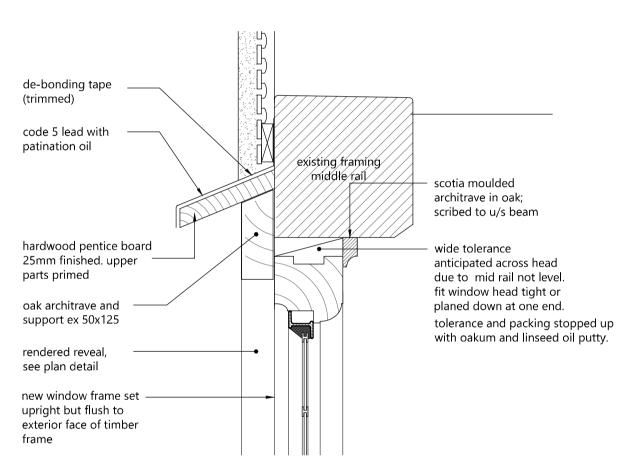
MULLION DETAIL~ 1:2



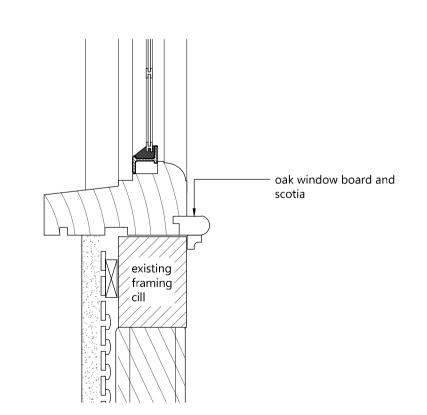
PROPOSED REPLACEMENT WINDOW~ 1:20







WINDOW HEAD DETAIL~ 1:5



CILL DETAIL~ 1:5

## CONSTRUCTION (DESIGN AND MANAGEMENT) REGULATIONS 2015

IF IN DOUBT ABOUT ANY INFORMATION CONTAINED IN THIS DRAWING ASK. DO NOT SCALE. CHECK ALL DIMENSIONS ON SITE AND REPORT DISCREPANCIES.

## DESIGNERS HAZARD INFORMATION FOR CONSTRUCTION

- 1. If you do not fully understand the risks involved during the construction of the items indicated on this drawing ask your manager, health & safety advisor or a member of the design team before proceeding.
- 2. Scaffold protection to be provided during roof works with internal fall protection.
- 3. Any manual handling risks to be identified and design team notified in advance of
- 4. The contractor should be aware that there may be buried or covered services such as electric, gas or BT not identified on drawings.
- 5. The contractor should be aware of the general condition and stability of building

fabric- particularly during demolition and alteration work.

- 6. When working with lime products which are corrosive to skin and eyes. suitable
- THIS INFORMATION MUST BE CHECKED ON SITE AND ANY RISKS IDENTIFIED BY OTHER PARTIES REPORTED TO THE PRINCIPAL DESIGNER.



## **PLANNING**

Client/Project: Mr and Mrs Del Mar Curtis Farm, Wickerstreet Green

## Drawing title:

Rendered South-East Elevation and Replacement Window Details

	Project number:		Drawing number:		Revision;
	21065		301		PL1
	Scale: as shown	@A1	Drawn By: JDC	Checked By: HB	Date: May'23