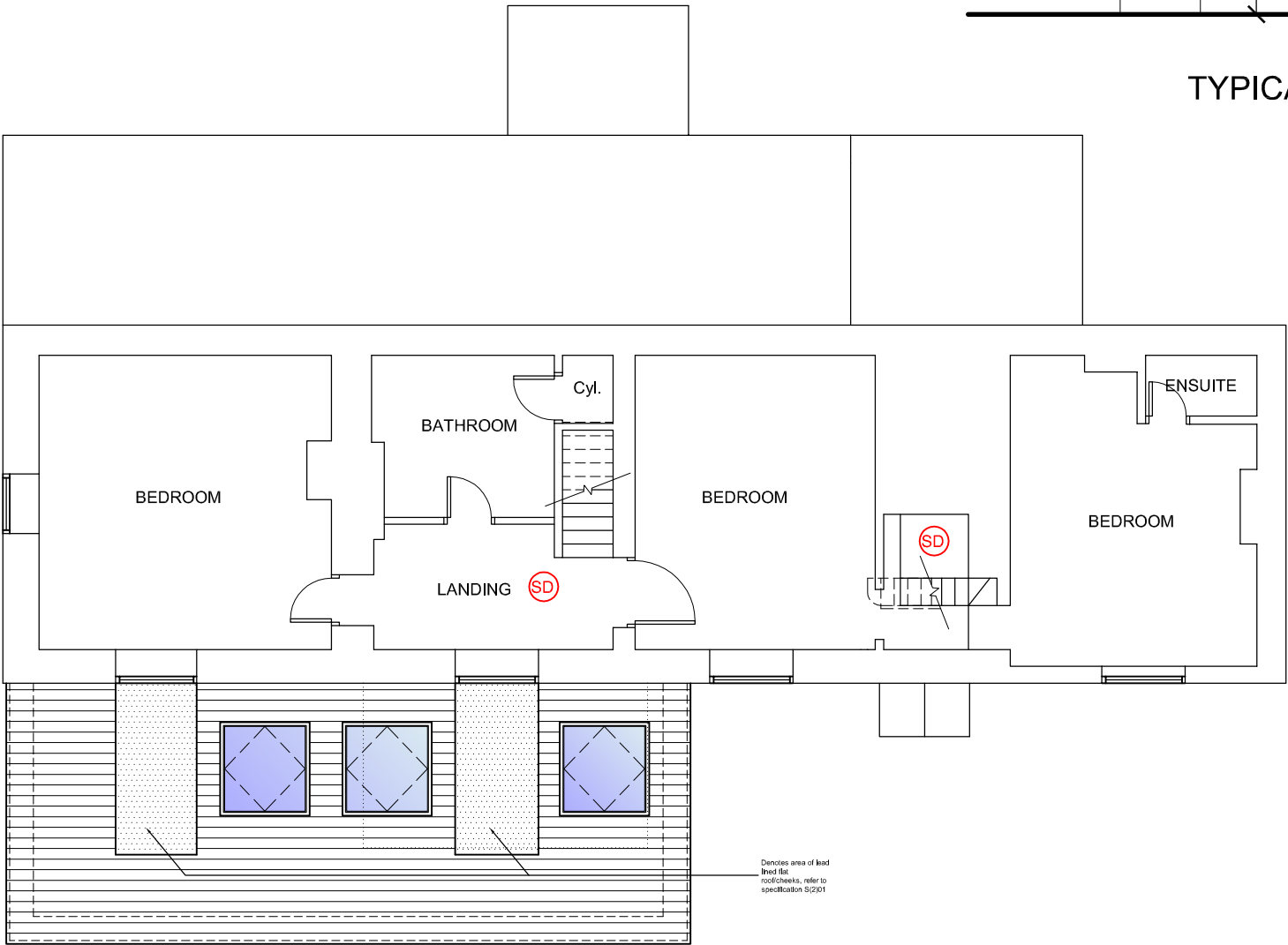
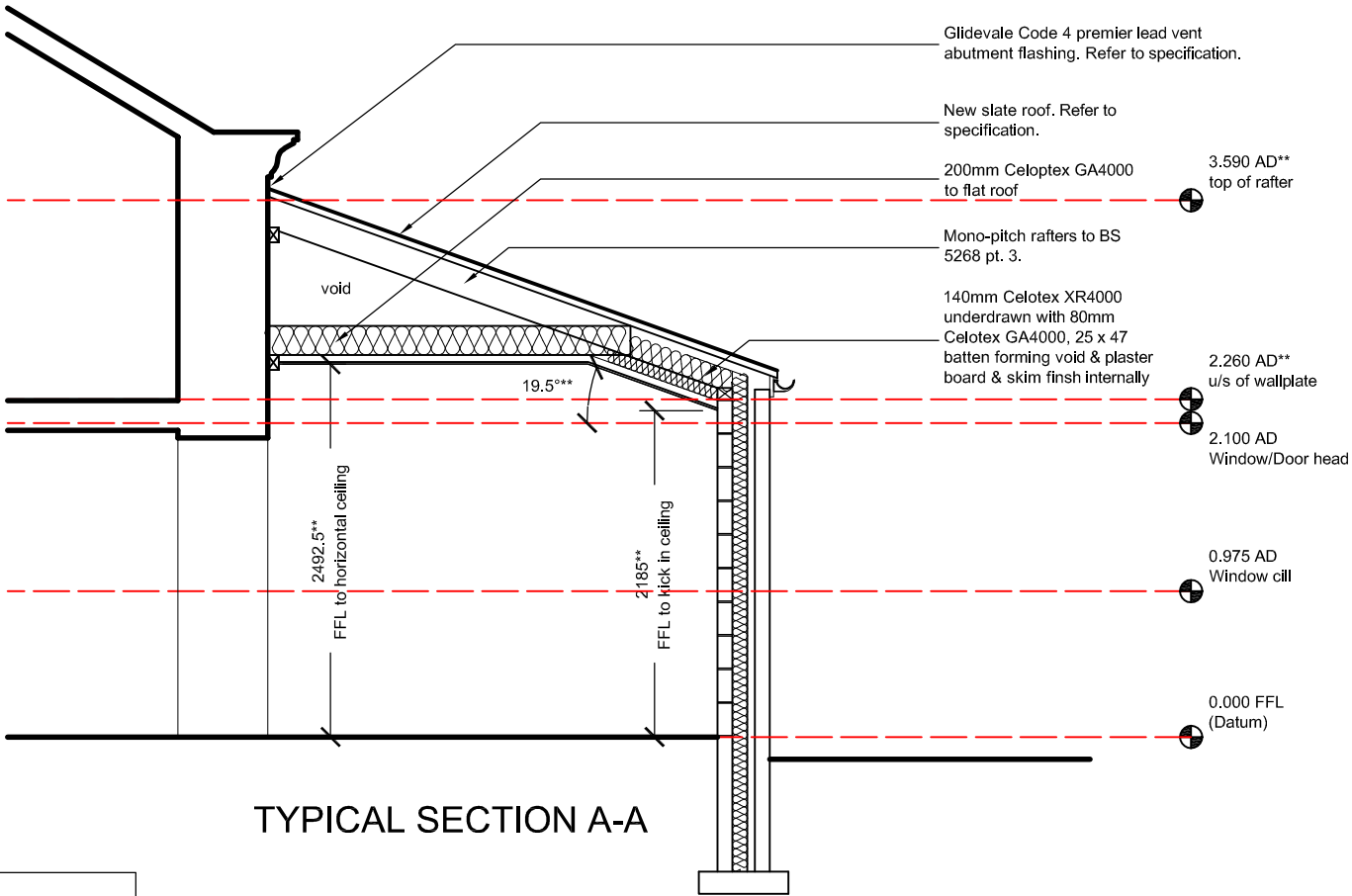


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1. All dimensions to be verified on site prior to any shop works being commenced.
2. Any discrepancies to be reported to the Designer before any work is put in hand.
3. Do not scale from this drawing.
4. This drawing is to be read in conjunction with relevant consultants and specialists drawings.
5. This is a metric drawing.
6. Dimensions indicated thus *** are site dimensions and are to be adjusted onsite by the Contractor accordingly.



SMOKE/ HEAT DETECTORS (IF NOT ALREADY PRESENT)
Self-contained interlinked fire detectors are to be positioned in ground floor circulation areas and to be permanently wired to a separately fused circuit at the distribution board. They may operate at low voltage via a mains transformer. The wiring installation should conform to the IEE Regulations. Each alarm to be fixed to the ceiling at least 300mm from any wall or light fitting. A central position is preferable. Units designed for wall mounting to be fixed between 150 and 300mm below ceiling level. The method of fixing to be in accordance with the manufacturer's instructions. It should be possible to reach the self-contained alarms to carry out routine maintenance easily and safely. For this reason, self-contained smoke alarms should not be fixed over a stair shaft or any other opening between floors. Refer to proposed floor plans for suggested ceiling mounted locations.

- HD Automatic Optical Heat detector with integral 10yr lithium backup battery mains operated and linked to other detectors.
- SD Automatic Optical Smoke detector with integral 10yr lithium backup battery mains operated and linked to other detectors.

FIRST FLOOR PLAN

T: 07833 029535
E: info@cbarchitecturaldesign.co.uk
W: www.cbarchitecturaldesign.co.uk



Rev:	Date:	Description:	Initial:	Chkd:
Client	JENNY LOMAX	Drawg. Title	First Floor Plan & Typical Section A-A AS PROPOSED	
Project	Rear Extension & Internal Works at Rhosdir Farm, Minera LL11 3DS	Scale	1:100	Drawn CB Chkd. CB Date 12/06/18
		Drawg. No.	794/L(2)02	Revision C