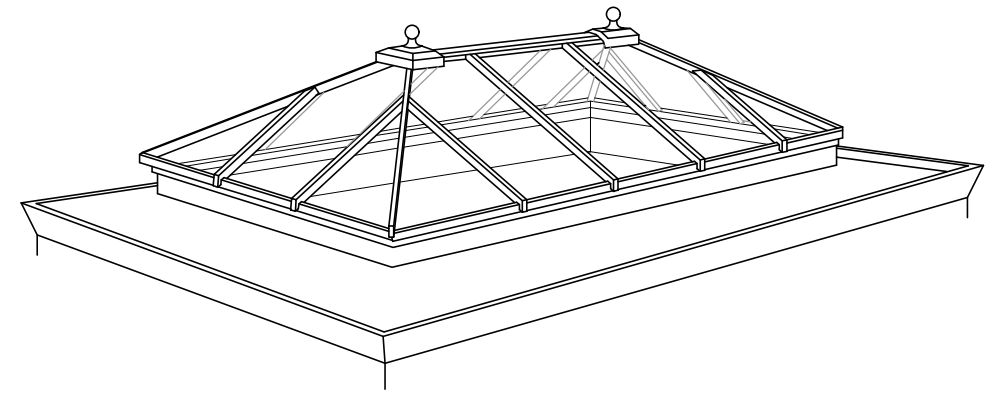
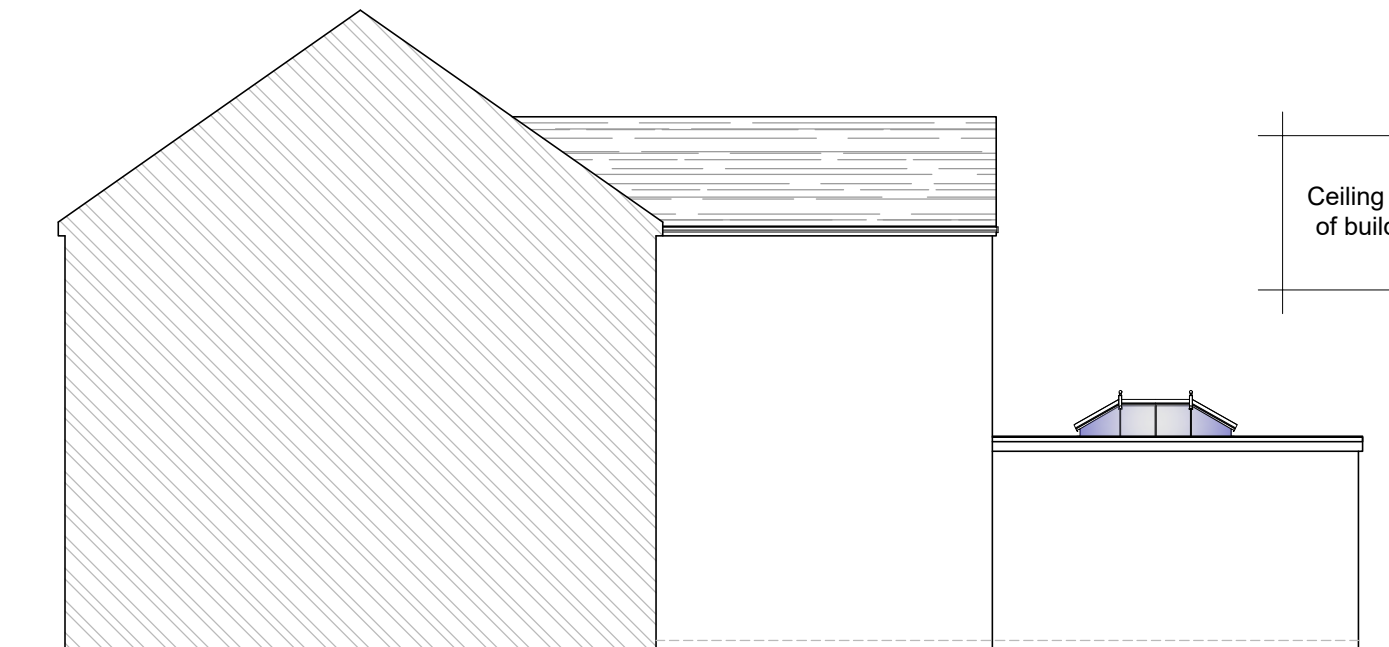




Proposed rear elevation
Scale - 1:100

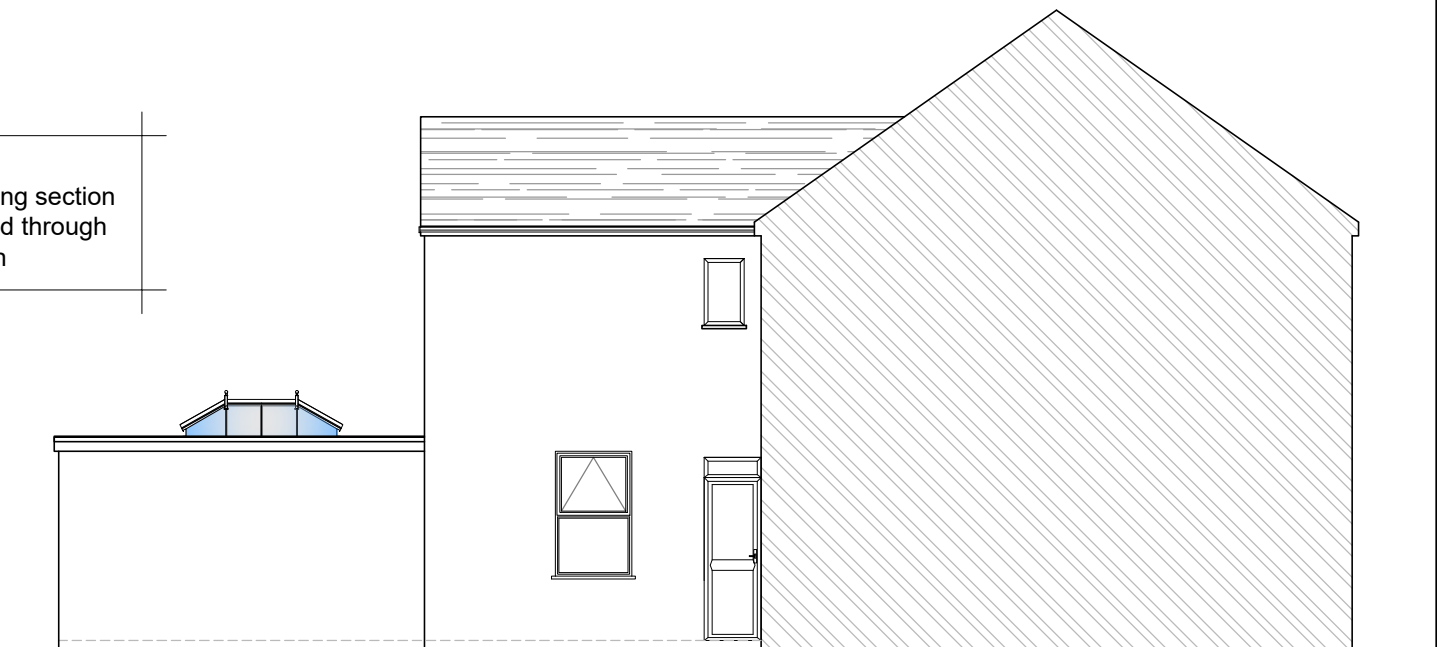


Typical configuration of a lantern roof window



Proposed elevation on 'A'
Scale - 1:100

Note:
Ceiling heights in existing section
of building to be carried through
into extension



Proposed elevation on 'B'
Scale - 1:100

Notes :

All dimensions are to be site checked and confirmed prior to order and manufacture of components and prior to the commencement of works on site.

Material, workmanship & construction are to conform with current British Standards, Codes of Practice, Agreement Certificates & Manufacturers recommended specifications and are to fully comply with the Building Regulation, related approved documents and legislation.

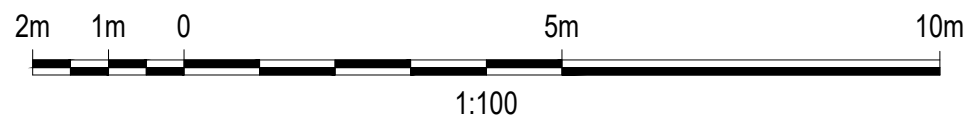
All services are to be installed in accordance with statutory authority regulations and by-laws.

Safety :

All builder practices are to comply with :
* The Health & Safety at Work Act (1974)
* The Management of Health and Safety at Work (1999)
* The Construction (Health & Safety Welfare) regs. (1996)
* The Construction (Lifting Operations) regs. (1961)
* The Construction (Head Protection) regs. (1989)
* The Construction (Design & Management) regs. (2007)
* COSHH regs
* PUWER regs
* PPE regs
* Manual Handling regs

Go to www.hse.gov.uk for further information.

WARNING:- THIS MAY BE A REDUCED SIZE PRINT, CHECK SCALE BELOW



02	Lanterns replacing velux windows	Dec'21
REV	DESCRIPTION	DATE

Client	Mrs. M. Kadir
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Title	Proposed elevations
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Scheme	Proposed merging of nos 9 & 11 and single storey extension to the rear at Beverley Street, Port Talbot, SA13 1EB
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Scale (A3)	Drawing No.	Issue
As shown	MK-002	02