

**Notes:-**

- Do not scale
- Dimensions are to be checked on site prior to fabrication and construction.
- Any discrepancies must be notified immediately to the architects.
- Structural measurements to be taken from the Structural Engineer's drawings.
- Drawings to be read in conjunction with the specification.

The new ridge line to No 52 Lamb's conduit street ro be below the level of the ridge line to No.50 Lamb's Conduit Street.  
The pitch of the new roof to 52 Lamb's Conduit Street shall be the same as the existing roof.

Ridge Line to No. 50

New Ridge line to No. 52

Already approved dormer

New roof light

Mezzanine Level

Thrid Floor

Second Floor

First Floor



- Rev A : 24/3/2014**  
Issued for pre-planning advice  
**Rev B : 16/5/2014**  
Issued for planning approval  
**Rev C : 02/09/2014**  
Dormer added.  
**Rev D : 24/09/2014**  
Option without dormer over bathroom  
**Rev E : 10/11/2014**  
Dormer reinstated  
**Rev F : 09/03/2016**  
New roof light added to Lambs Conduit Street Elevation

**SC : A**

Virginie Bahon

Client

Flat 3,  
52 Lamb's Conduit St  
Project

Proposed Elevation  
West

Dwg. name

Drawing no. 1402 / 007

Revision. F

Scale @ A3 1 : 100

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SC : A

