

New natural roof slates to replace existing cement roof tiles.

Spec of roof slates as approved to rear slope.

New Velux centre-pivot conservation rooflight mod. CK04, 550x980 mm. Ref. GGL SD5N2, to be installed with flashing recessed into new natural roof slates. To be set as high as possible.

General notes: 1. Do not scale drawings. Dimensions govern. C.D.M. Regulations 2015:

- 1. Do not scale drawings, Dimensions govern.
 2. All dimensiions are in millimeters unless noted otherwise.
 3. All dimensiions shall be verified on site before proceeding with thework.
 4. Square Feet Architects shall be notified in writing of any discrepancies.

Party Wall Act 1996:
Note: If the project progresses onto site without the involvement of Square Feet Architects the Client must seek advice prior to commencement of the planned works as detailed on the drawings to establish whether the works fall within the scope of the Act which required adjoining property owners to be served with a statutory notice.

C.D.M. Regulations 2015:
These drawings have been produced for the purpose of applying for Planning and Building Regulations only. If the project progresses on to site without the involvement of Square Feet Architects, the client and contractor must ensure that they fulfill the duties in respect of the construction (Design and Management) Regulations 2015. If advice is required please do not hesitate to contact Square Feet Architects.

KEY

blacklines existing red lines new

green lines to be demolished

0 4000mm

PLANNING

*DECEMBER 2016 A13/01/17 Note to W.02 amended B04/04/17 Windows as existing C18/04/17Flowerbalcony added D02/05/17 All shown as existing except proposed front garden E 09/11/17 Additional conservation rooflight F22/01/18 Amended



- A: 8a Baynes Mews, London NW3 5BH
- E: studio@squarefeetarchitects.co.uk W: www.squarefeetarchitects.co.uk

SQUARE FEET ARCHITECTS

Harriet + Oli Nowell-Smith project: 87 BELSIZE LANE, NW3 5AU

T: 02074314500 December 2016 1:100 @ A3

drawing number: revision: 1626-L-117

PROPOSED FRONT ELEVATION