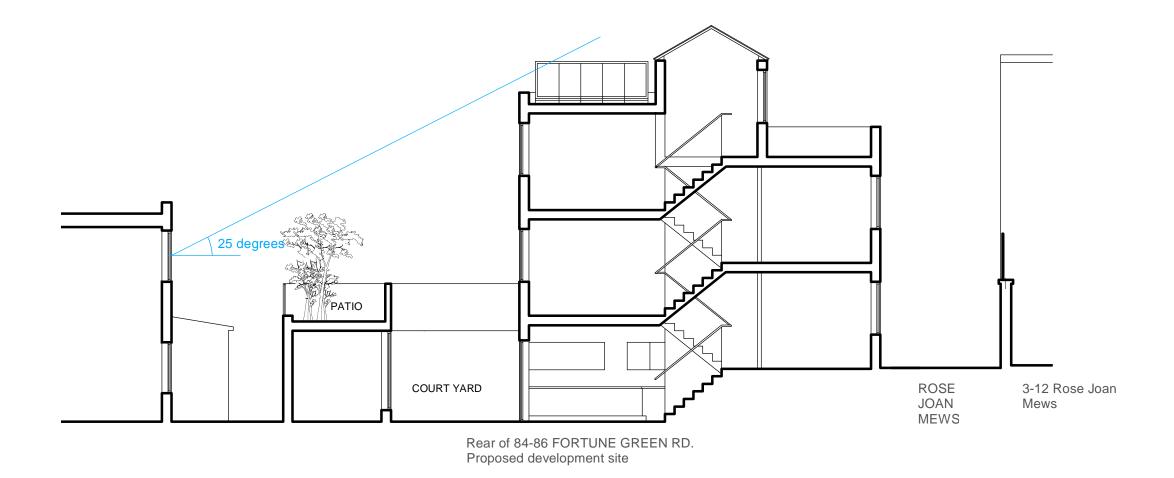




## PLANNING ISSUE



PROPOSED SECTION

MICHAEL BEACOM ARCHITECTURE & DESIGN 1 ARCTIC STREET LONDON NW5 4DJ 020 7813 9672

DAYLIGHT STUDY FOR LAND TO REAR OF 84-86 FORTUNE GREEN RD. LONDON NW6 1DS

**VSC SECTION SECTION** 

1:100 @ A3

09001 - 001

MAR 2009

Michael Beacom, 2 Carlton Chapel House, 1 Arctic Street, London NW5 4DJ, 020 7813 967	′2
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18<sup>th</sup> March, 2009

To whom it may concern,

Re: 84-86 Fortune Green Road, London NW6 1DS - Daylight Report

Further to the conclusions in my Daylight Study, 13.10.2008, I have re-examined the revised proposal as seen on drawings 0807-1001B, 1002B, 1003B, 1004B, 1005B, 1006B, & 1007-.

I confirm that the revised scheme does not have an appreciably greater impact on the neighbouring properties' daylight.

Although the rear of the proposed development is closer to the existing rear windows of 84-86 Fortune Green Road the proposed building's parapet is below the '25 degree line'. See drawing 09001-001. According to the BRE good practice guide, proposals which fall below this cut-off line do not merit analysis because the resultant Vertical Sky Component would be above 27 percent, which is the minimum to give an acceptable amount of daylight. Furthermore, the overall smaller volume of the proposed revised scheme will slightly improve the amount of daylight available to the neighbouring Rose Joan Mews properties.

Yours sincerely,

Michael Beacom

