

NOTES:

Report all errors and discrepancies promptly to architects before proceeding with the works.
Do not scale drawing. Figured dimensions to be worked to in all cases.
The contractor is responsible for checking dimensions, tolerances and references.
All structural information to be taken from engineers drawings.

proposed new lead clad dormer

proposed new conservation rooflight to stairwell

proposed new painted steel balustrade to external balcony area

proposed new lead clad dormer

proposed new lead clad dormer

proposed new Velfac 200 series windows to dormer - frame colour RAL7021 or similar

partial frit to side dormer glazing to preserve privacy whilst maintaining transmission of natural light

proposed solar panels for hot water supply

REV

DATE

REVISION / AUTHOR

PROJECT:
100 SOUTH HILL PK - DORMER ALTERATIONS

DRAWING TITLE:
SIDE ELEVATION PROPOSED

DRAWING NO:
9013-21-223

REV:
-

CLIENT:
J & R FARLEY

STATUS:
PLANNING

SCALE:
1:50 @ A3

DRAWN:
RJM

CHECKED:
RJM

DATE:
26/03/2010

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Elevation to side