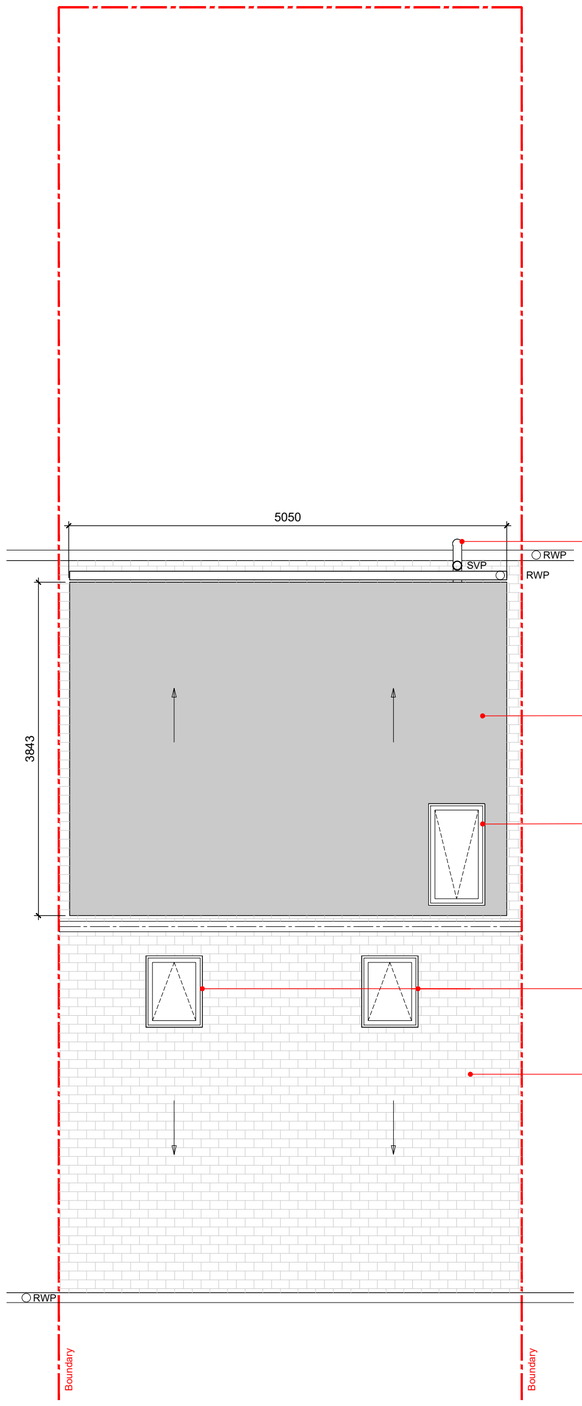
NB	Do not scale off this drawing. All dimensions to be checked on site prior to manufacture and construction. This drawing is the property of JH. Architects and should not be reproduced without permission. All discrepancies to be brought to the attention of the architect immediately. This drawing to be read in conjunction with the specification / bill of quantities and related drawings.

REVISION			
-	FIRST ISSUE	14.06.26	SK



Drainage from 2F bathroom to discharge to existing SVP extended up to eaves level of new dormer.

Single Ply Membrane Roof, colour to match dormer cladding, laid to a minimum falls of 1 to 40, refer to detail sheet AD.03 Roof Type 1 for details.

1250x500mm Dakea Top hung window.Max 150mm projection, with extra low energy glazing. Ensure where windows are installed in existing roof that joists are doubled around frame.

2no 950x500mm Dakea top hung roof windows. Max 150mm projection, with extra low energy glazing. Ensure where windows are installed in existing roof that joists are doubled around frame.

Existing slate roof to be retained.

ROOF PLAN

Scale 1:50

CLIENT	STEVEN WAINWRIGHT
PROJECT	5 HARTLEY ROAD CHORLTON, M21 9NG
TITLE	PROPOSED ROOF PLAN
JOB NO.	SW.01
DWG NO.	AL.03
SCALE	1:50 @ A2
DRAWN	SK

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