



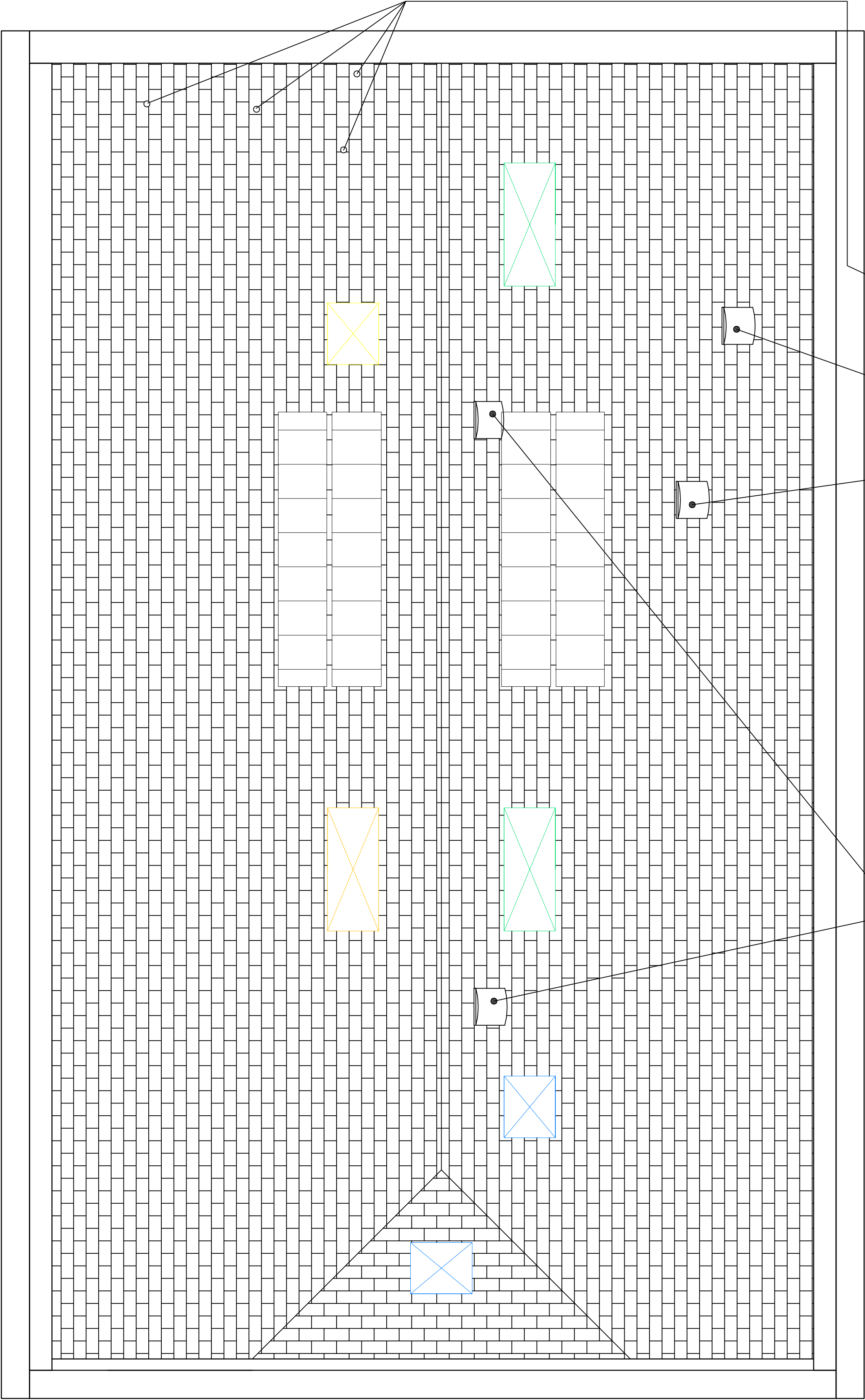
Low profile slate ventilator



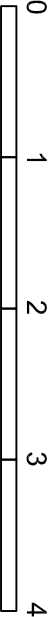
2No new MVHR Roof Cows
600mm x 600mm - exact
location to be confirmed on
site



2No existing MVHR Roof Cows
to be retained



Scale Bar (Meters)



Roof Plan

Pulsar Building Consultancy shall have no liability to the Employer arising out of any unauthorised modification or amendment to or any transmission, copy or use of the material, or any proprietary work contained therein, by the Employer, Other Project Team Member, or any other third party.

All dimensions are to be checked and verified on-site by the Main Contractor prior to commencement; any discrepancies are to be reported to the Contract Administrator.

This drawing is to be read in conjunction with all other relevant drawings and specifications

- Pulsar Building Consultancy

NOTES

Green = 2000mm x 1000mm
Blue = 1000mm x 1000mm
New opening roof windows - low profile, pitched vent chain actuated - Glazing to be 32mm double glazed - 6mm HSF Toughend Solar Comfort (LT70) - U Value = 1.5 W/m²K



Orange = 2000mm x 1000mm
Yellow = 1000mm x 1000mm
New fixed frame roof windows - low profile - specification as above



RT Rooflight change	Scale @ A2:	17.09.20 PE NJ
Project No: 17743	1:50	Drawn By: NJ



Project:
24 - 26 West Street
London
WC2H 9NA

Client:
The West Street Trustee Limited

Tiles:

Proposed Roof Layout

Drawing Number: 17743.19	
Status: Purpose of Issue: 1 Planning	Revision: 2