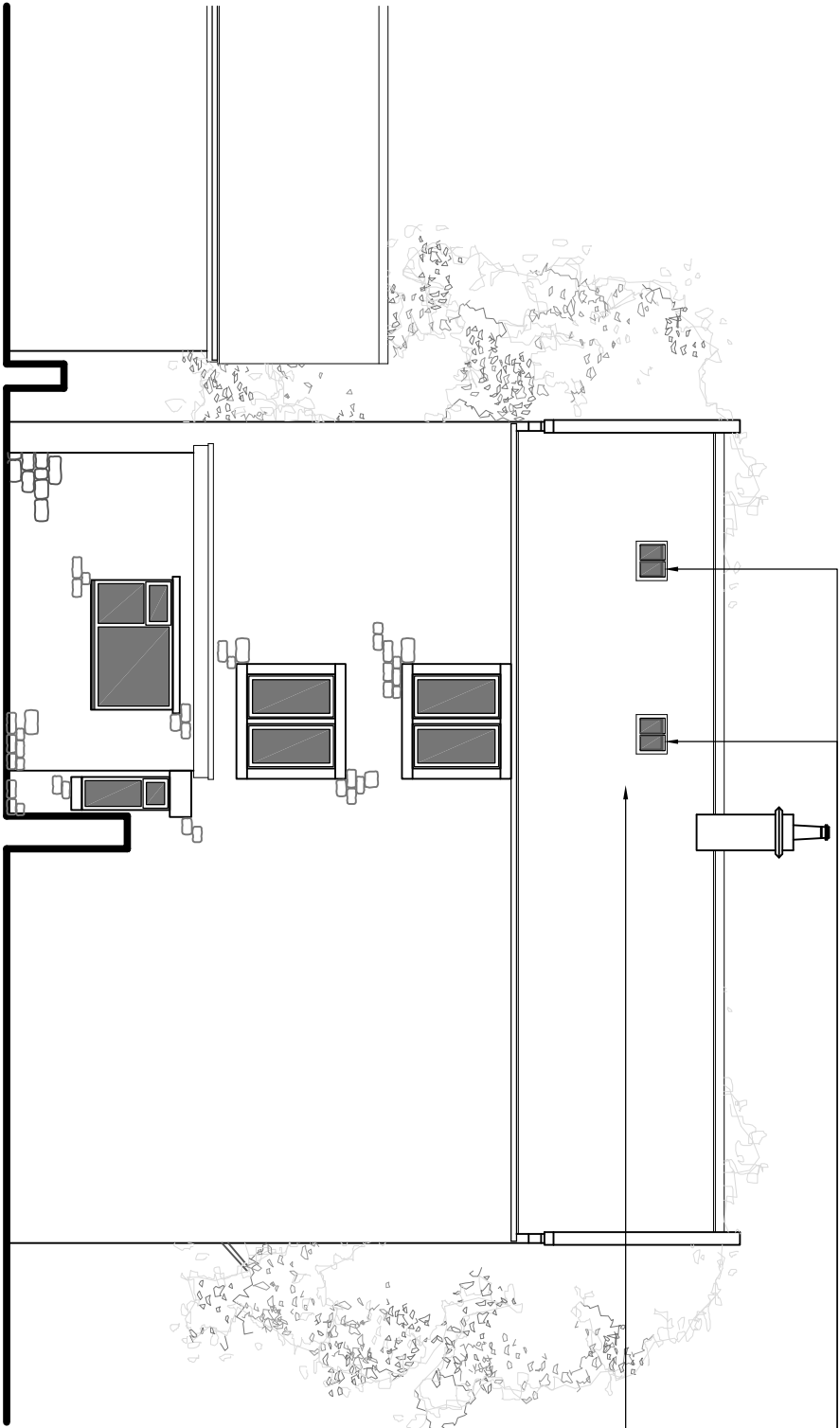


Install 2 No Velux 550mm x 700mm CK01 centre-pivot conservation rooflights to the West facing roof pitch above Bedroom 02 & Bedroom 03 all as shown

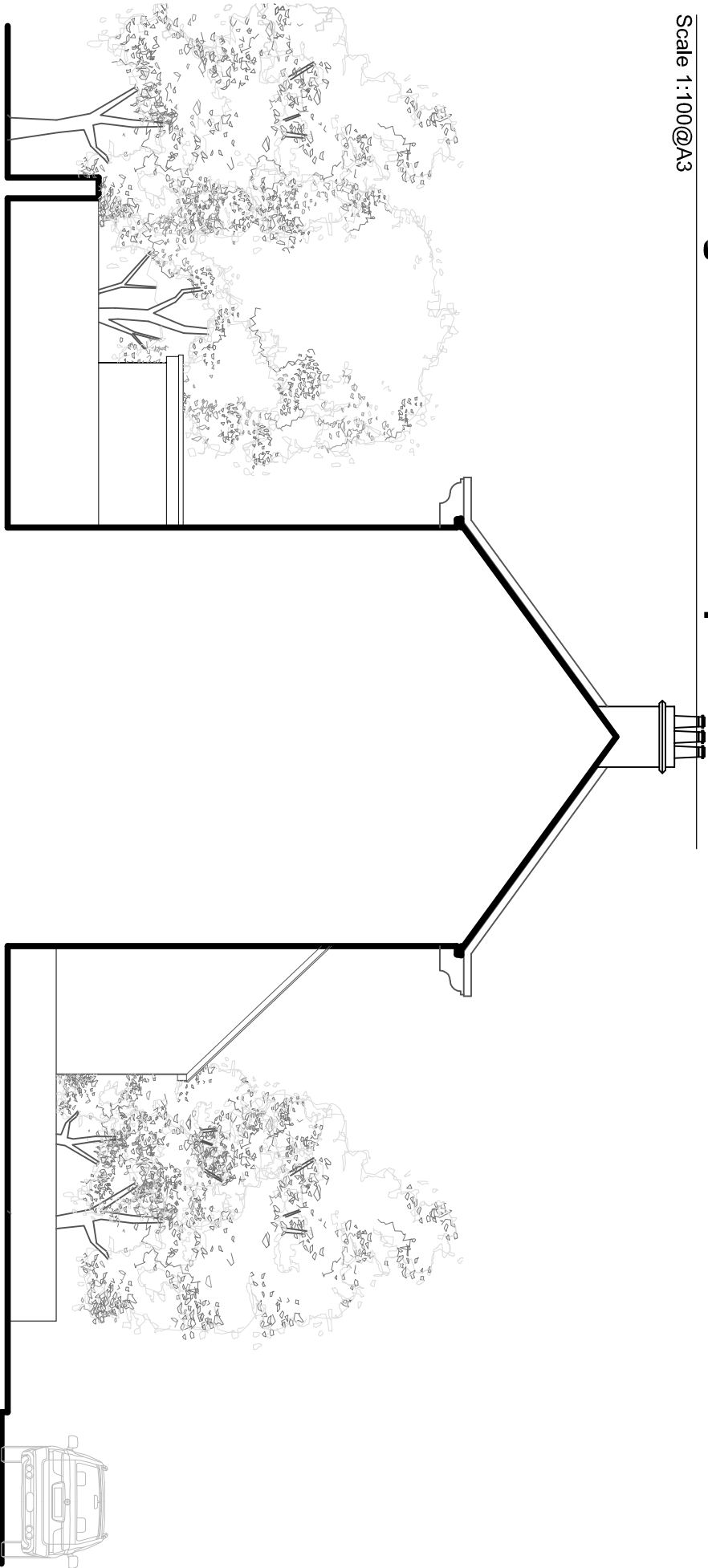
Existing roof stone to be carefully removed and set aside on pallets, allow for marking in chalk to identify coursings for re-installation, existing timber battens to be removed and disposed of, existing timber rafters to be removed and replaced with new 50mm x 150mm sw timber rafters located to match existing, include for 125mm Celotex rigid board insulation between rafters and for 37.5mm Celotex rigid board insulated dry-lining to the underside all to achieve a U-Value of 0.18W/m²K, install new sw timber battens, gauge to suit stone tiles and reinstall existing stone tiles to match previous coursings

DO NOT SCALE FROM THIS DRAWING - PLEASE REFER TO THE RELEVANT SETTING OUT DRAWING/ DIMENSIONS DRAWING, ALL DIMENSIONS TO BE CONFIRMED ON SITE



West Facing Elevation As Proposed

Scale 1:100@A3



South Facing Elevation As Proposed

Scale 1:100@A3

ISSUED FOR PLANNING

REVISION	DATE	DRAWN	CHECKED	DESCRIPTION	SCALE	DATE
CLIENT						
MR DAN FERRIEYHOUGH				1:100 @A3	MAR 2017	
PROJECT				DRAWN	CHECKED	
104 HIGH ST, PENISTONE				ML		
DRAWING TITLE				JOB NUMBER	DRAWING NO.	REVISION
ELEVATIONS AS EXISTING				1657	206	
SHEET 2 OF 2						

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