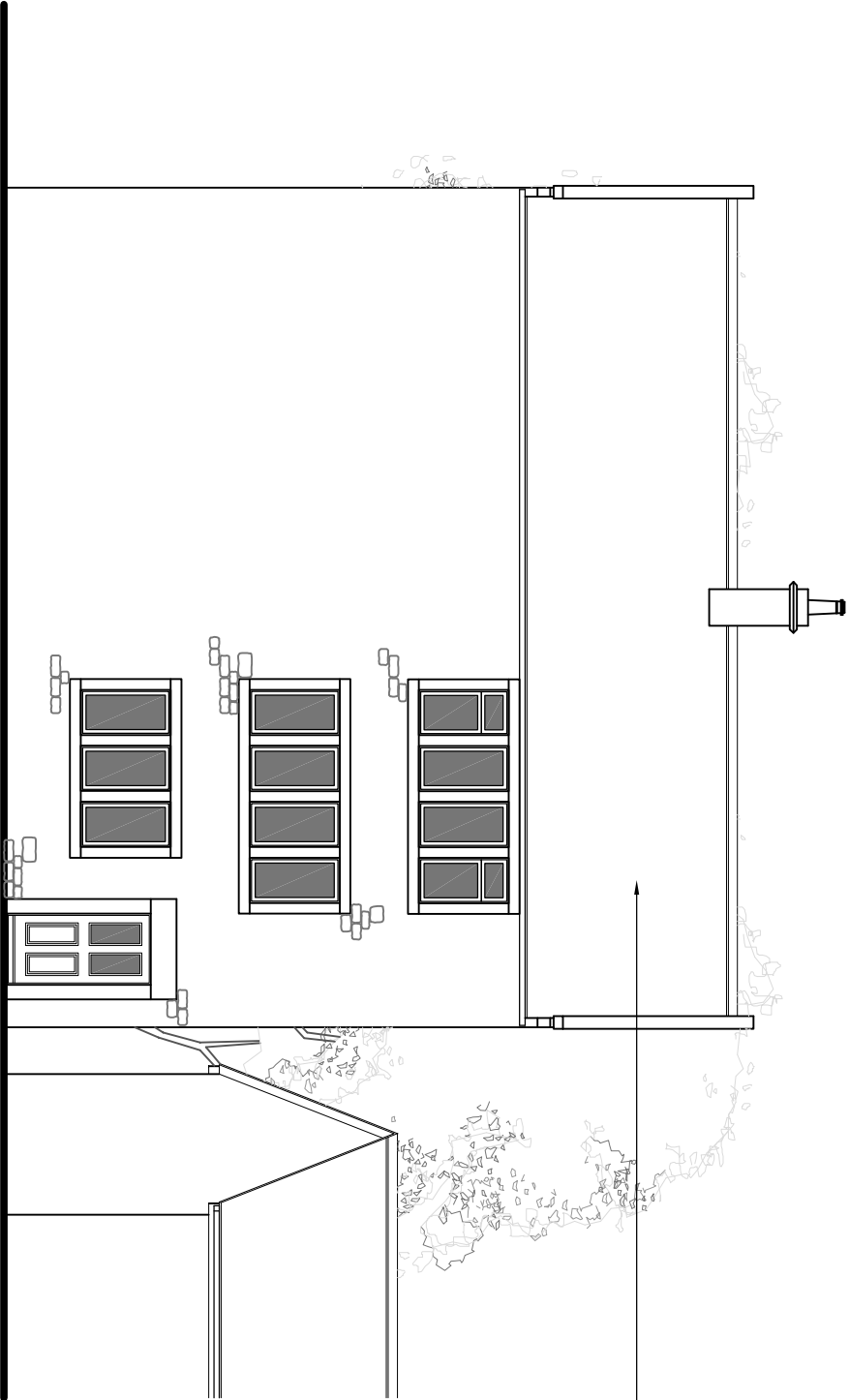


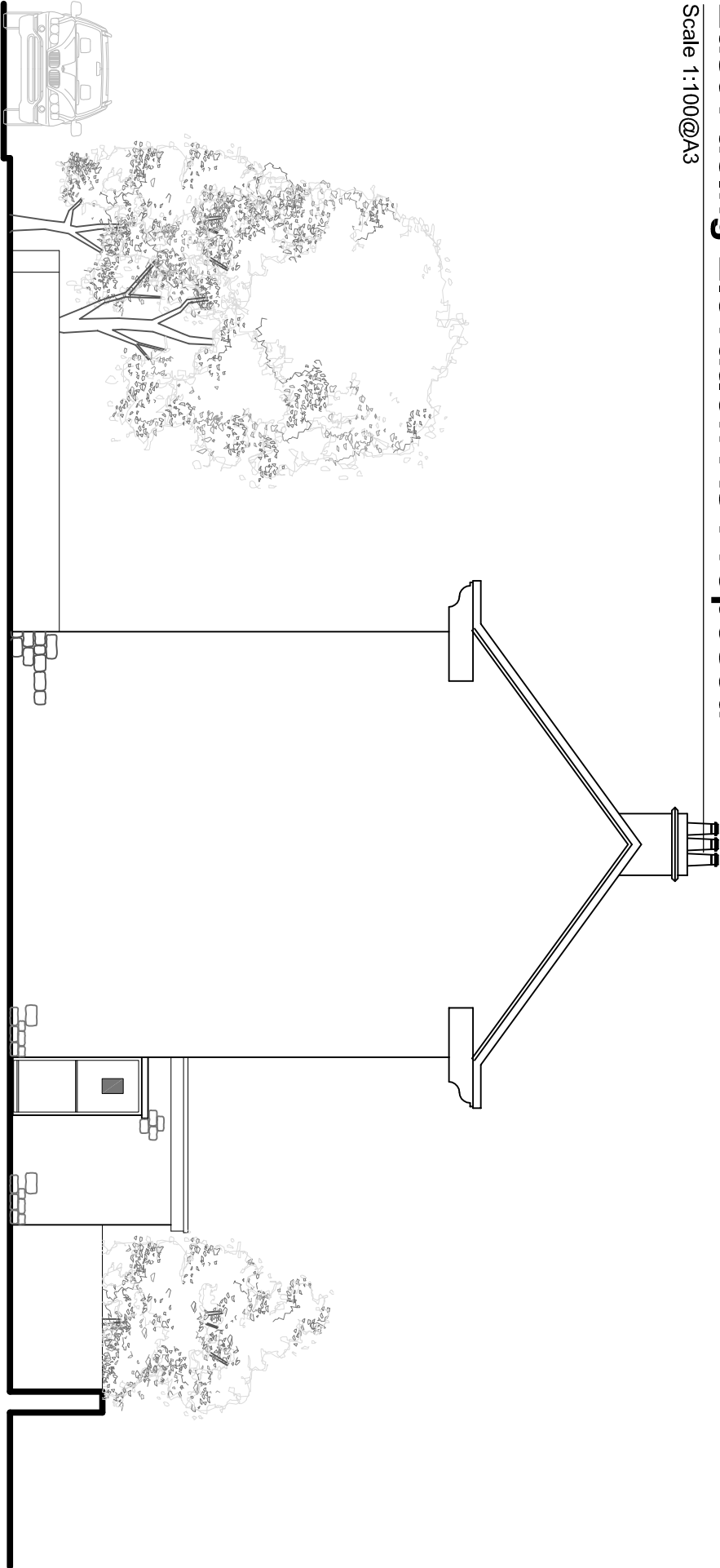
DO NOT SCALE FROM THIS DRAWING - PLEASE
REFER TO THE RELEVANT SETTING OUT DRAWING/
DIMENSIONS DRAWING, ALL DIMENSIONS TO BE
CONFIRMED ON SITE



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

East Facing Elevation As Proposed

Scale 1:100@A3



North Facing Elevation As Proposed

Scale 1:100@A3

ISSUED FOR PLANNING

REVISION	DATE	DRAWN	CHECKED	DESCRIPTION	SCALE	DATE
CLIENT						
PROJECT	MR DAN FERMEYHOUGH				1:100 @A3	MAR 2017
DRAWING TITLE	104 HIGH ST, PENINSTONE	DRAWN	ML	CHECKED		
ELEVATIONS AS PROPOSED		JOB NUMBER	1657	DRAWING NO.	205	REVISION
SHEET 1 OF 2						

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