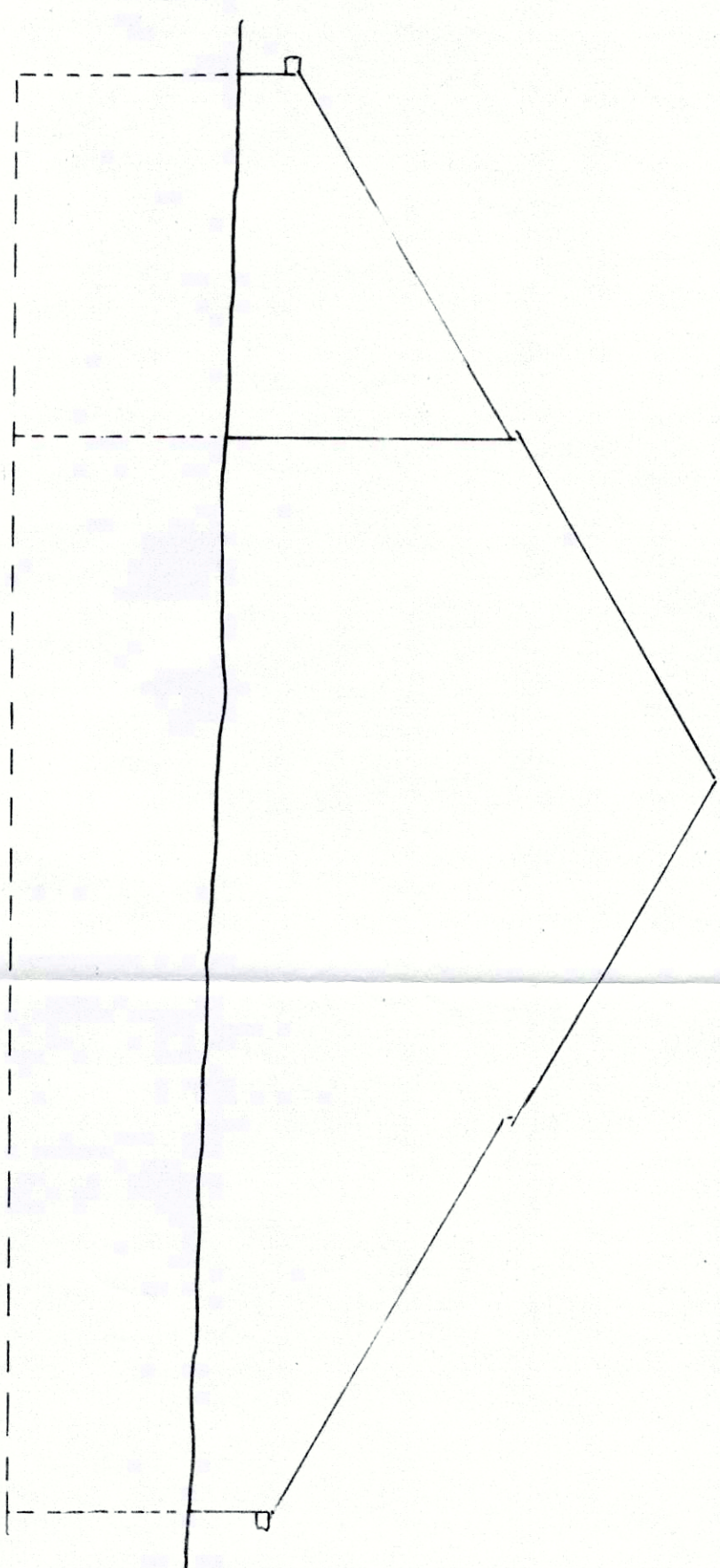


The image contains two architectural site plans. The top plan, labeled 'SITE PLAN 1/2500', depicts a 'Car House' with a red rectangular area highlighted on its right side. It is located near a 'ROAD' and a 'MILL'. The bottom plan, labeled 'BLOCK PLAN 1/500', shows the 'Car House' within a larger block layout. It includes a 'permeable hardstanding for car parking' area, a 'Sewerage' line, and a 'Drainage' area. A north arrow is also present in the bottom plan.

BLOCK PLAN 1/500

[illegible]

This architectural drawing shows a section of a building facade. On the left, a dashed horizontal line is positioned above a solid horizontal line. A curved line starts from the top left and extends towards the center. The main part of the facade is composed of vertical lines, with two rectangular windows integrated into the design. The lower window is located on the left side of the vertical line section, and the upper window is on the right side. The drawing is a black and white line sketch.

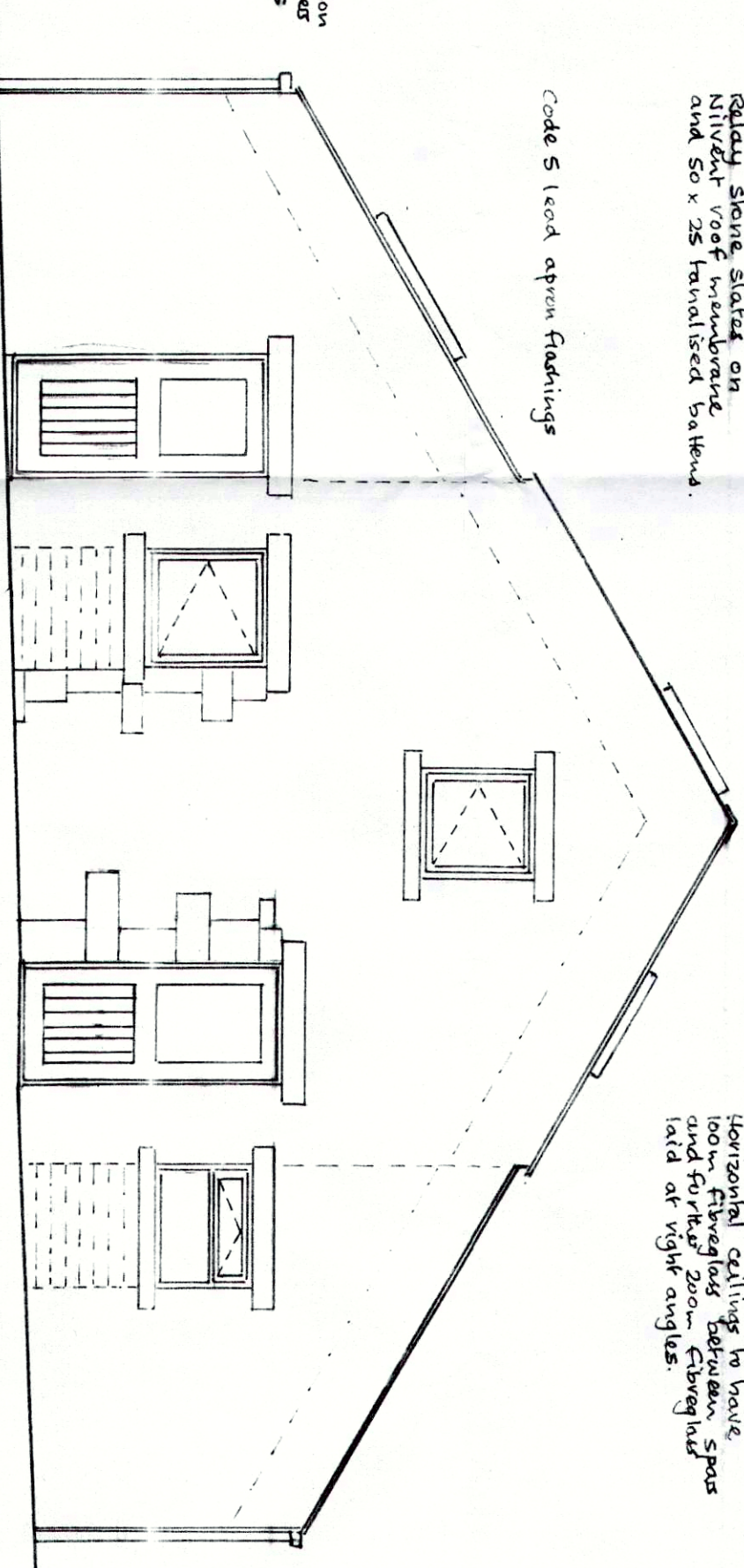
Code 5 lead apron flashings

Remove stone slate roof
replace common rafters with
125 x 50 rafters @ 450 cms.
Relay stone slates on
Nilvent roof membrane
and 50 x 25 galvanised battens

horizontal ceilings to have 100mm fibreglass between spans and to fix 200mm fibreglass laid at right angles.

[illegible]

PROPOSED FRONT ELEVATION



Technical drawing of a roof section. The drawing shows a cross-section of a roof with a horizontal line representing the roof surface. Below the roof surface, there is a vertical line labeled "Terminal cap" and a circular feature labeled "100mm dia vent pipe". The drawing is oriented vertically, with the roof surface at the top and the vent pipe at the bottom.

KITCHEN
 Wash. sink
 60 lbs/sec
 Heat detector
 installed.
 S.D.
 C.W. 0.6

LIVING
 Four openings
 with 3 lb. vapor
 detector
 2nd washroom

BATHROOM
 Wash. sink 15 lbs/sec
 S.D.
 W.C.
 S
 Lb.
 W.P.
 S.I.G.
 deep seal anti-vac
 trap

GROUND FLOOR

Hand-drawn floor plan of a bedroom. The room is rectangular. On the left wall, there is a window labeled "Window, Low E Glass, Argon, 10' x 6' 6\"/>