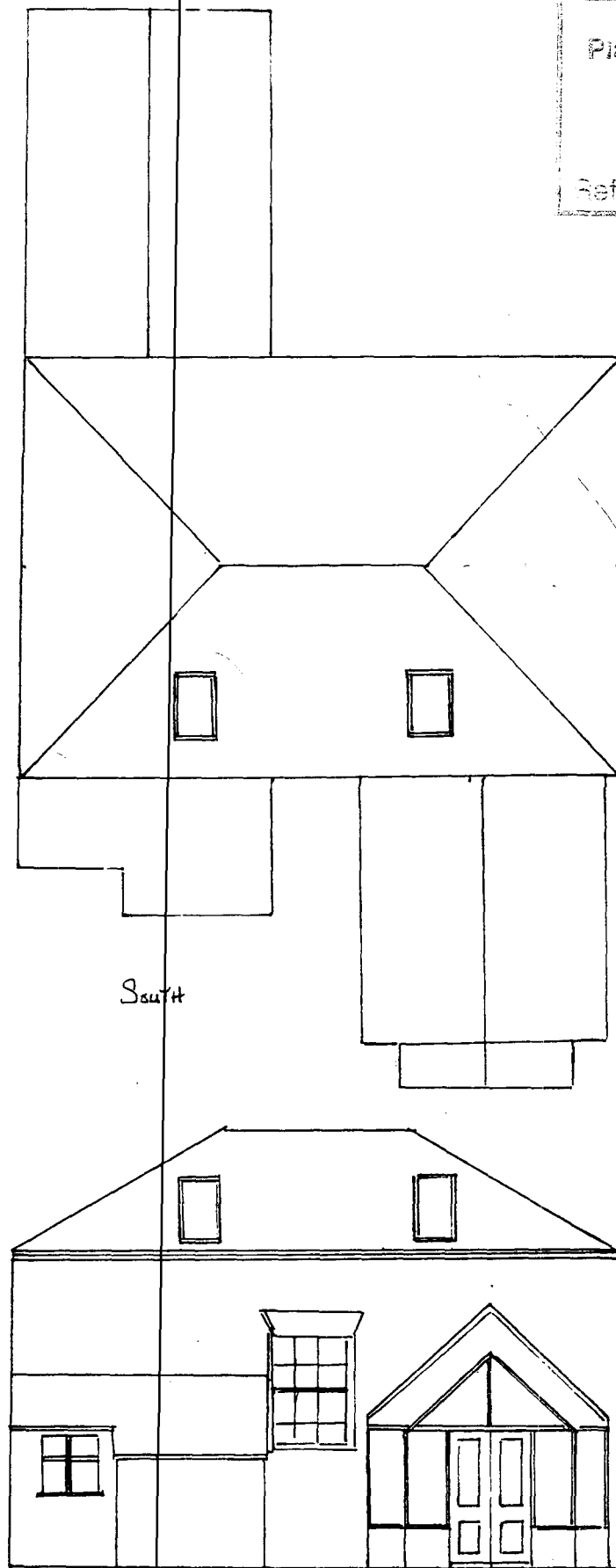


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DETERMINED
PLAN

SOUTH

SCALE 1:100

200mm FIBREGLASS INSULATION.

70mm KINGSPAN INSULATION BETWEEN
125 x 50mm RAFTERS TO INCLUDE 50mm
AIR GAP.

ALL TIMBER TO BE C16 GRADE.

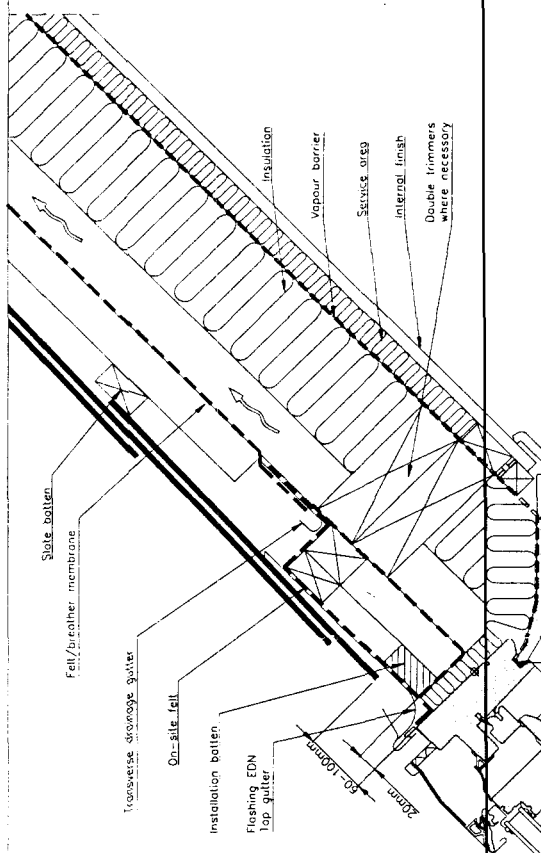
CEILING FINISHED WITH
TOUNDED GROOVED JOINTING.
AND PAINTED WHITE.

125 x 500 NATURAL
SLATES ON 95 x 38
ROOFING BATTENS.

SCALE 1:25

0495/02

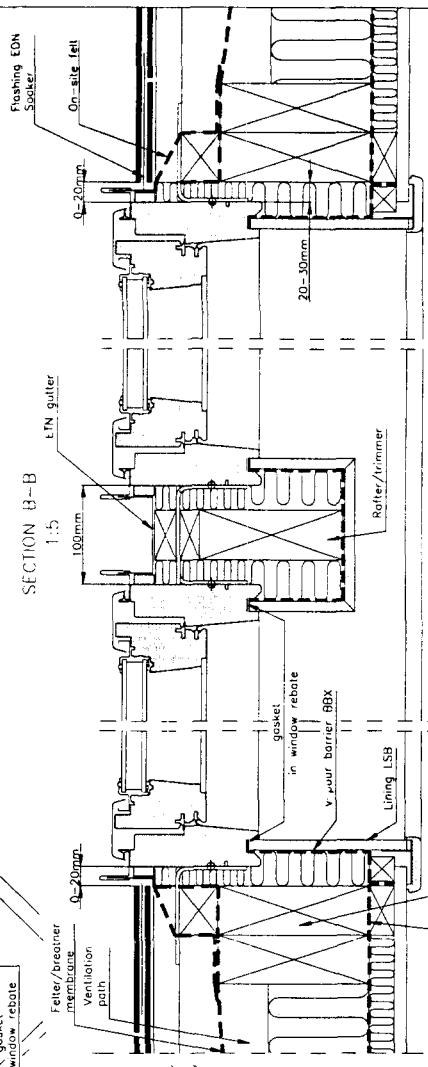
Product	Install. angle
GGI/	Min.
GGI/	Max.
GGI/	90°
EDN	Min.
ETN	Max.
ETN	90°
LSB	Min.
BBX	Max.
BBX	90°
Roofing	Profile
States	Max. 8mm



SECTION A-A
1:5

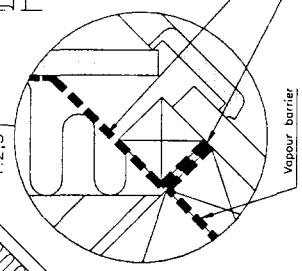
1:20 ELEVATION

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Re:



SECTION B-B
1:5

Current building regulations must be observed in connection with installation of roof window



30.10.2000
10.13.00

GGI centre-pivot roof window +
GGI centre-pivot roof window
side by side recessed installation into slate
Detail can also be used for single
installation - EDN only - and ACS
Conservation Roof Window System detail.