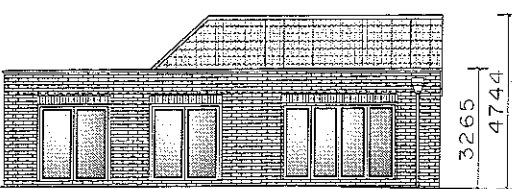
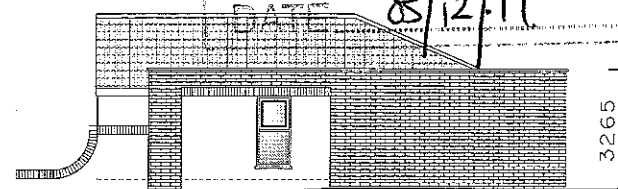


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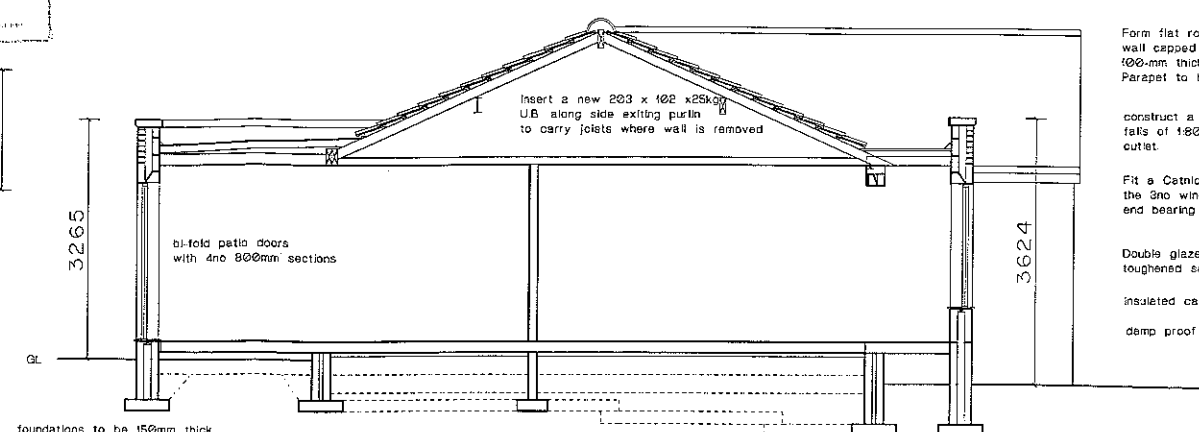
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Rear Elevation



Side Elevation



Section thro'

Form flat roof with parapet perimeter wall capped with a natural stone coping 100mm thick. Parapet to be 600mm high.

construct a warm roof system and form falls of 1:80 toward the rainwater splitter outlet.

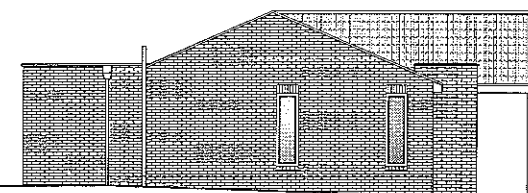
Fit a Galvalume steel insulated lintel over the 3rd window 2.600m long inc end bearing.

Double glazed windows to have toughened safety glass fitted.

insulated cavity wall

damp proof course

foundations to be 150mm thick x 600mm wide, set at a min depth of 750mm below external ground level



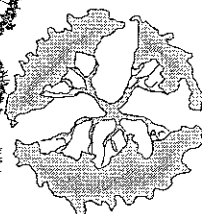
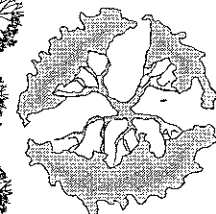
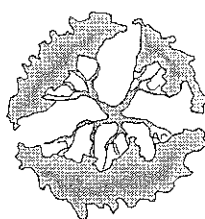
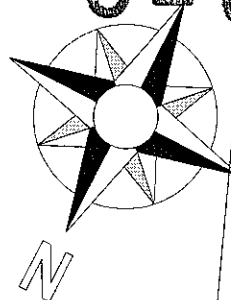
Gable Elevation



Front Elevation

Elevations scale 1:100

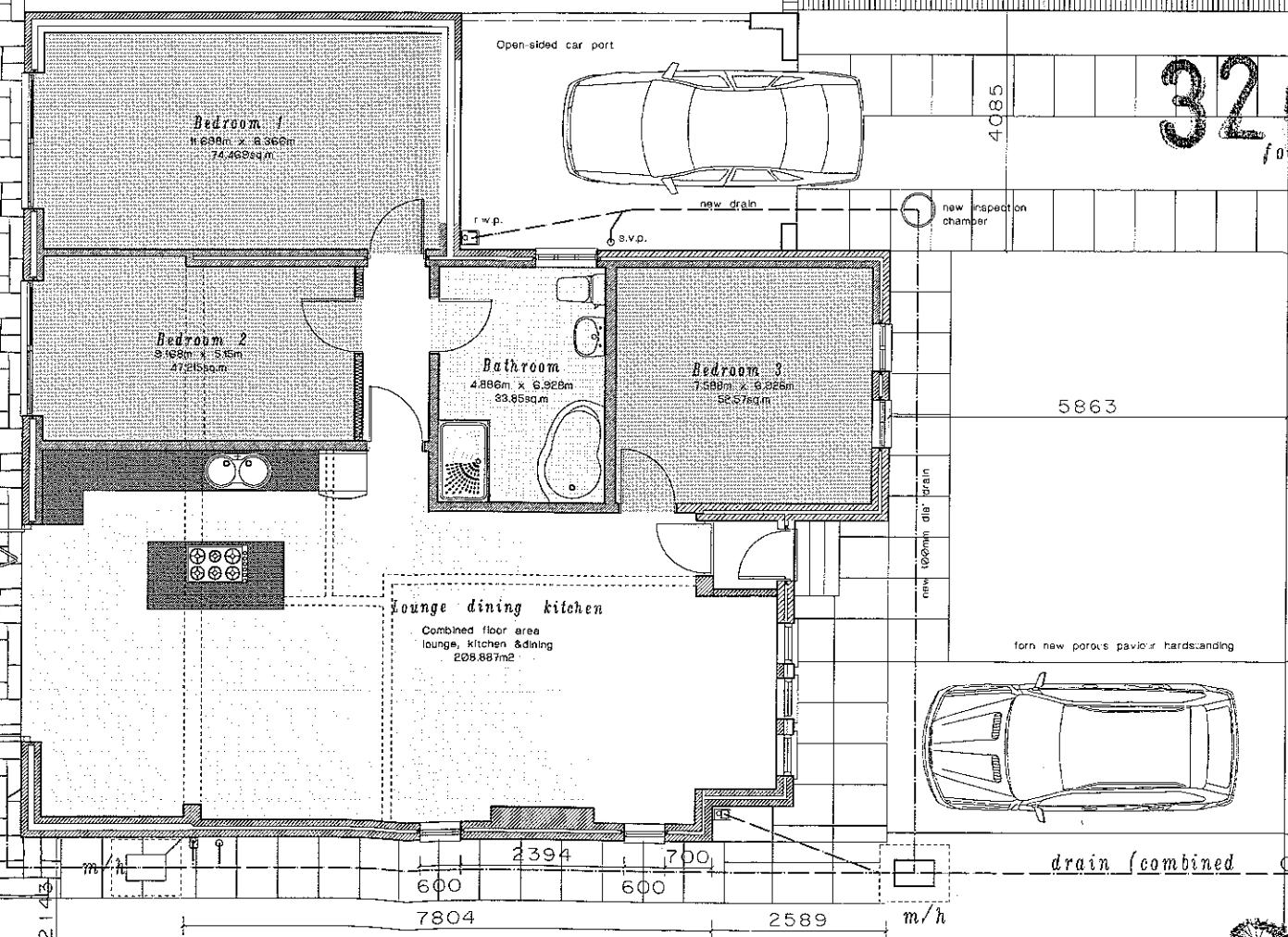
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project
Proposed Extension and Internal Alterations
1. St Mary's Avenue
Lenghe
Blackburn

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title
Proposed Plan, Elevations & Section

scale 1:50 drawn AF date 05/10/11
dwg. no 11/1002/02 rev A