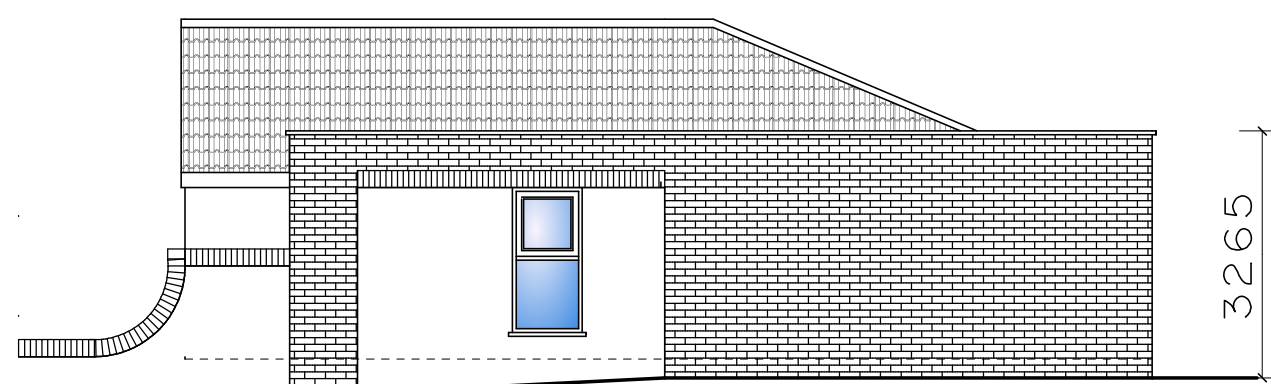
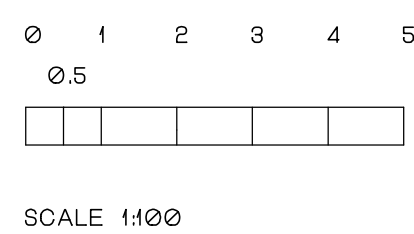


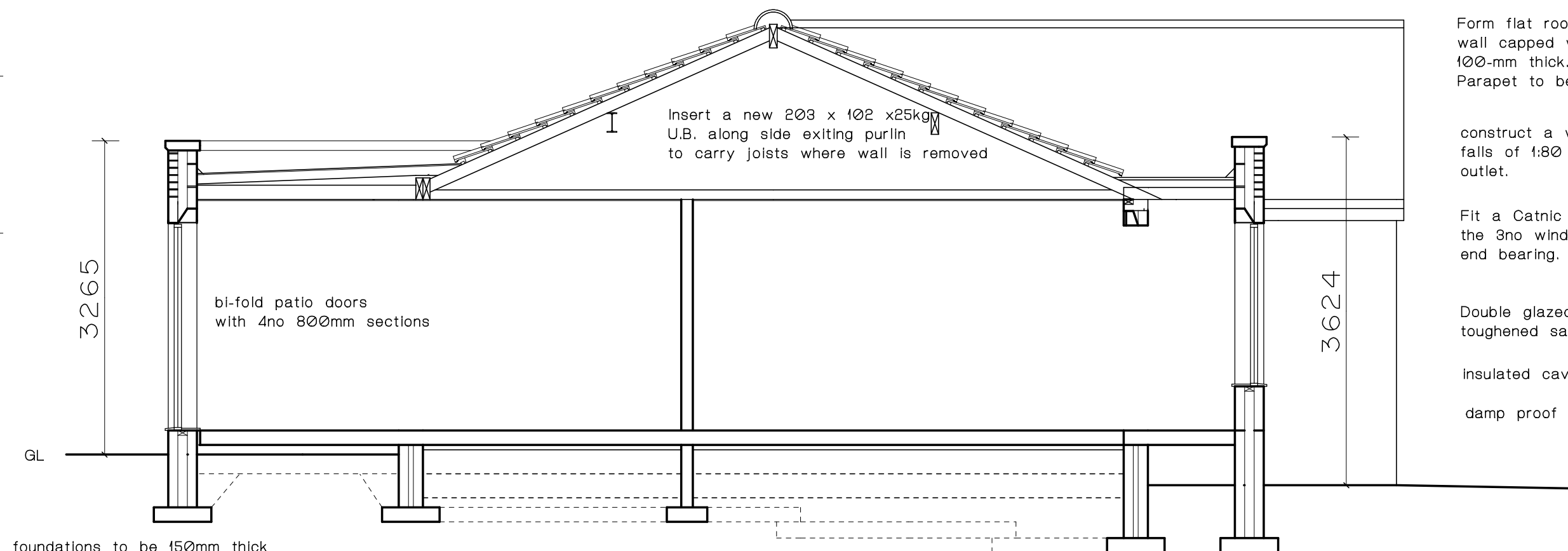


Side Elevation



Front Elevation

Elevations scale 1to100



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

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

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

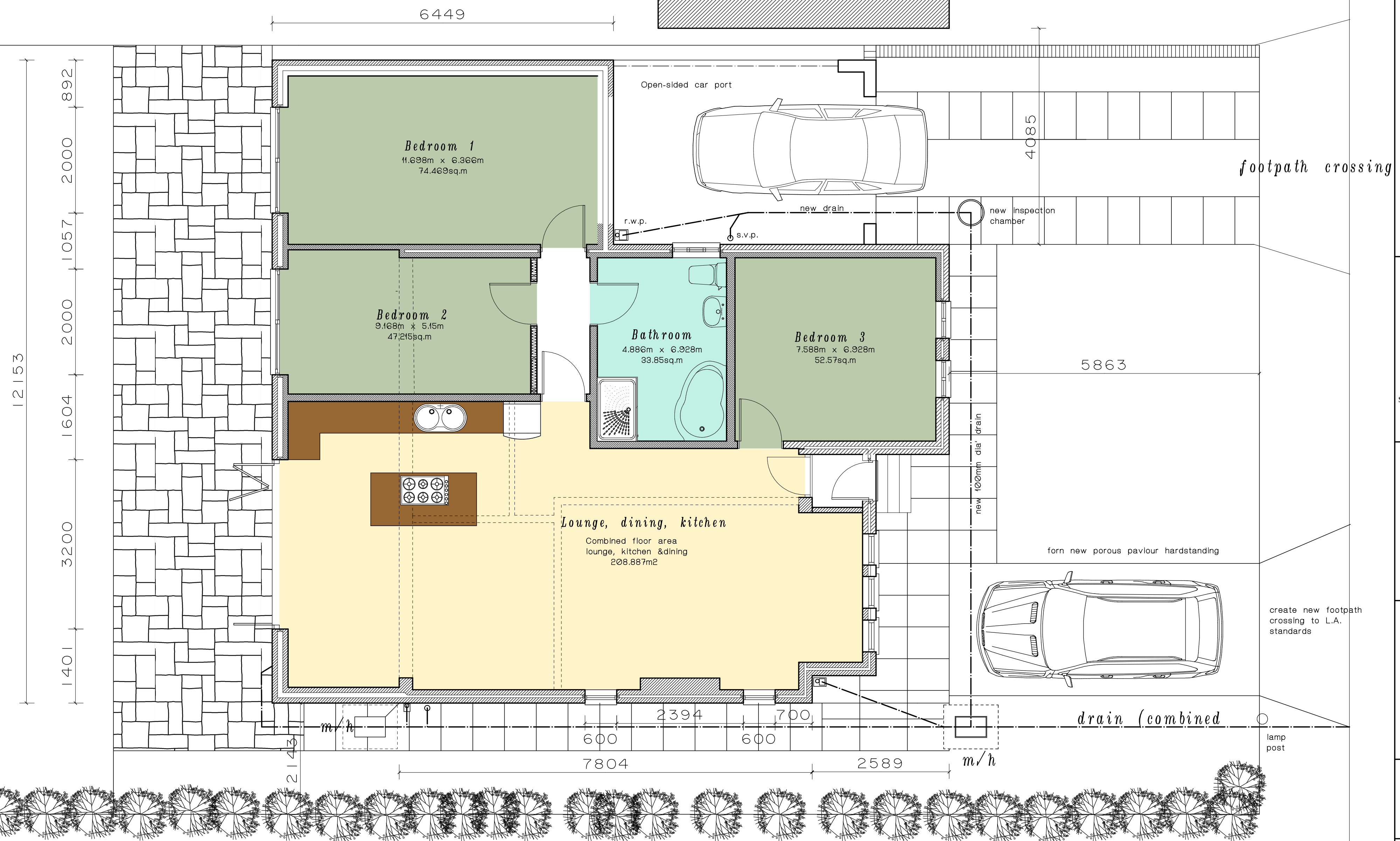
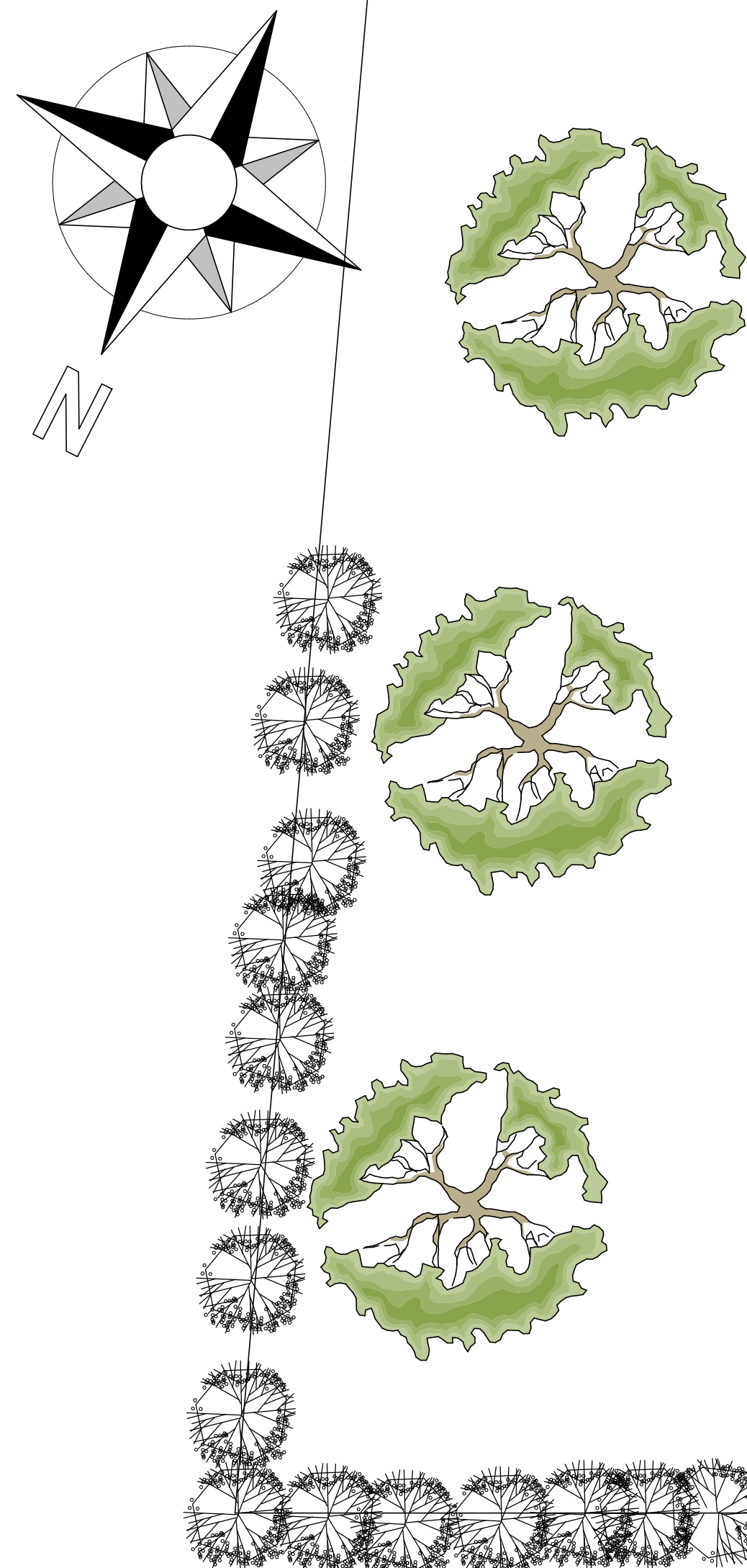
Fit a Catnic steel insulated lintel over the 3no windows 2.600m long inc' end bearing.

Double glazed windows to have toughened safety glass fitted

Insulated cavity wall

damp proof course

Section thro'

[illegible]

client
X



client

Mr. D. Griffin.
"Rosedene" The Drive.
Brockhall Village.
Blackburn BB6 8BJ.

project

Proposed Extensions and
Internal alterations
1. St. Mary's Avenue
Langho
Blackburn

	title
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Existing Plan, Elevations & Section

scale 1:50	drawn AF	date 05/10/11
drwg. no 11/1988/02		rev. A