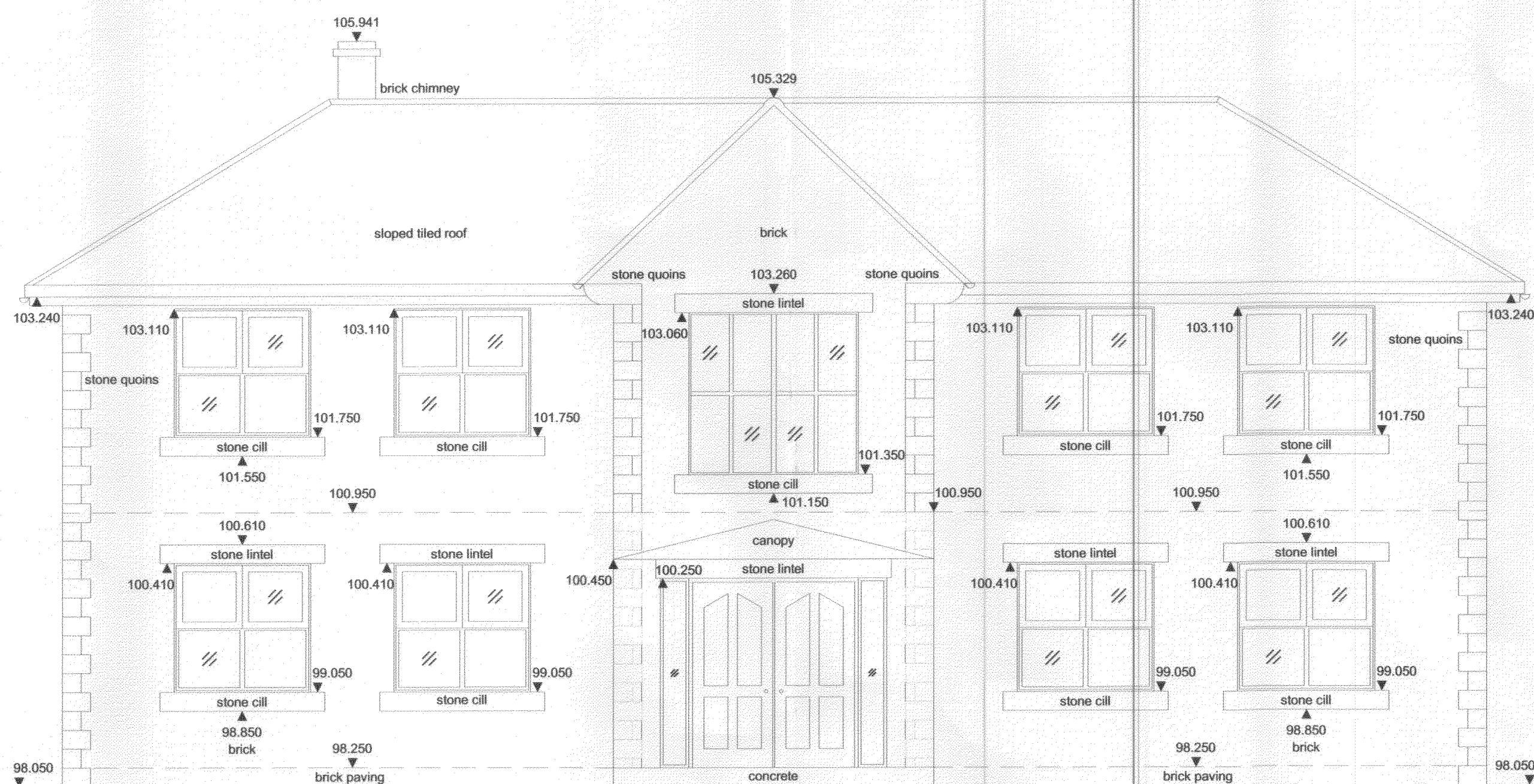
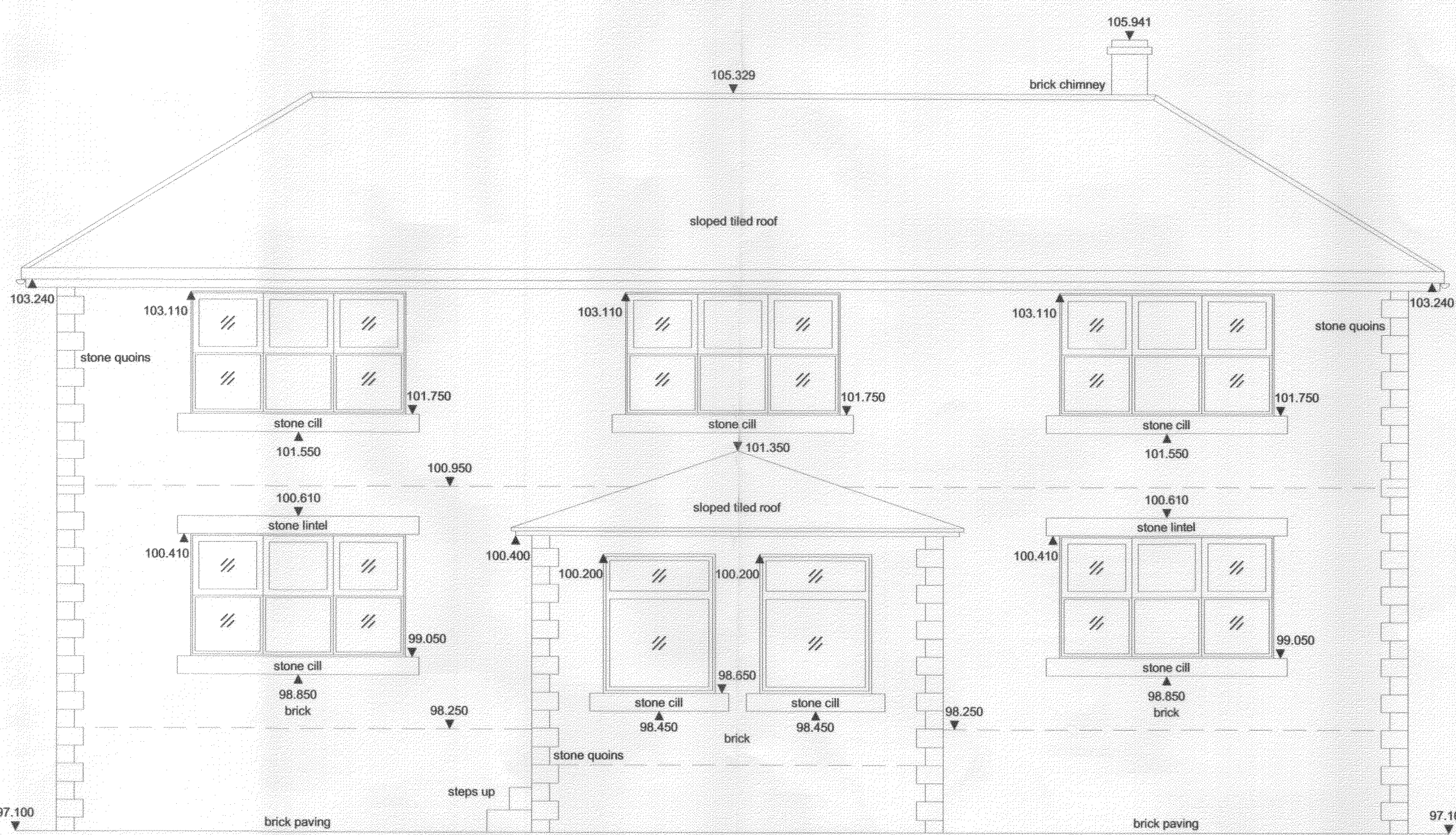


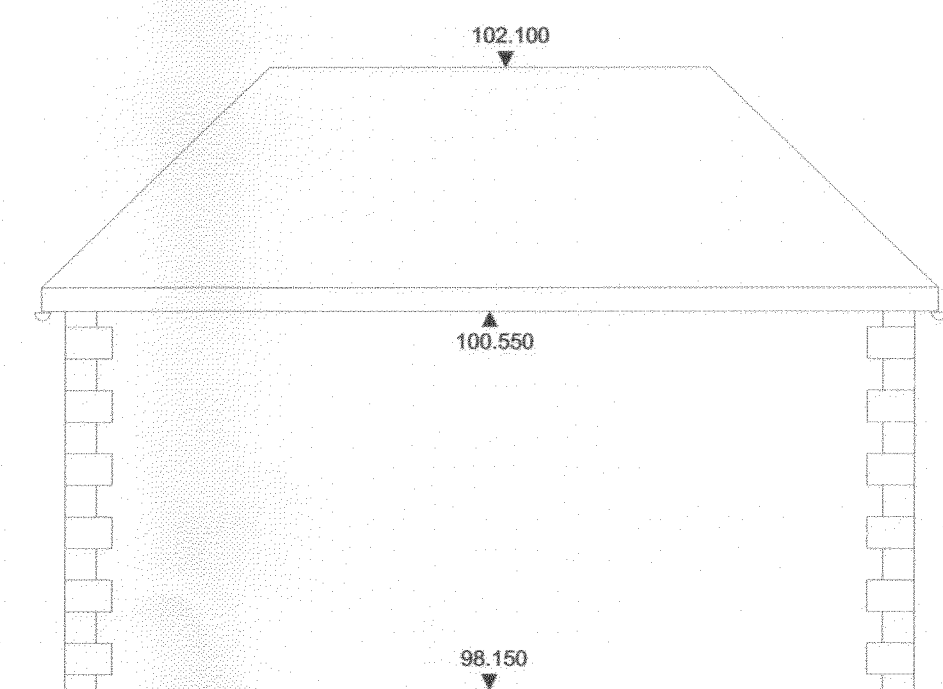


FRONT ELEVATION

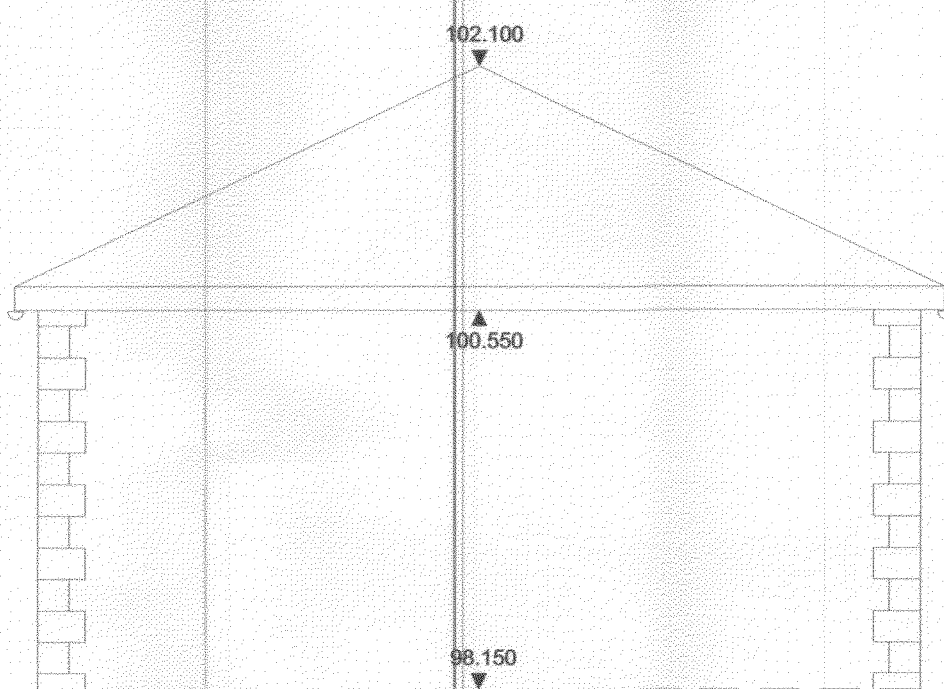
LINTELS
 Generally to be I.C. L1/S 100 lintels unless specified. All external wall lintels to have insulation packing to eliminate cold bridge effect. All lintels to have minimum 150mm bearing each end. To internal walls over door openings provide Naylor's HF-Spec P.C.C. lintel ref R3, 100wide x 100 deep. Where cavity walls have lintels inserted to have cavity tray D.P.C. over with weep holes in perpendicular joints and stopped ends. Facing lintels to be art stone with art stone matching cills.



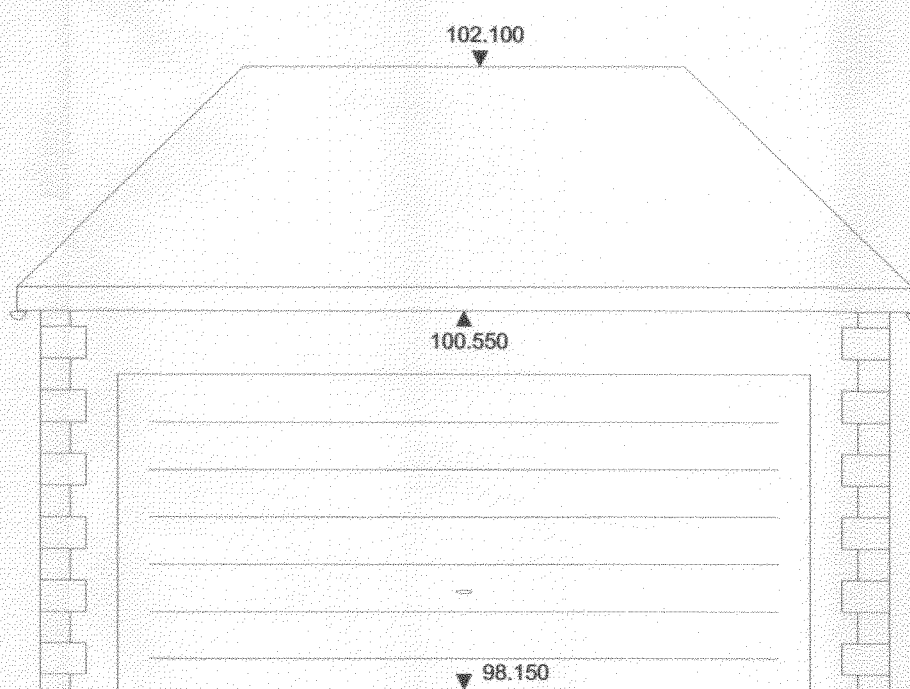
REAR ELEVATION



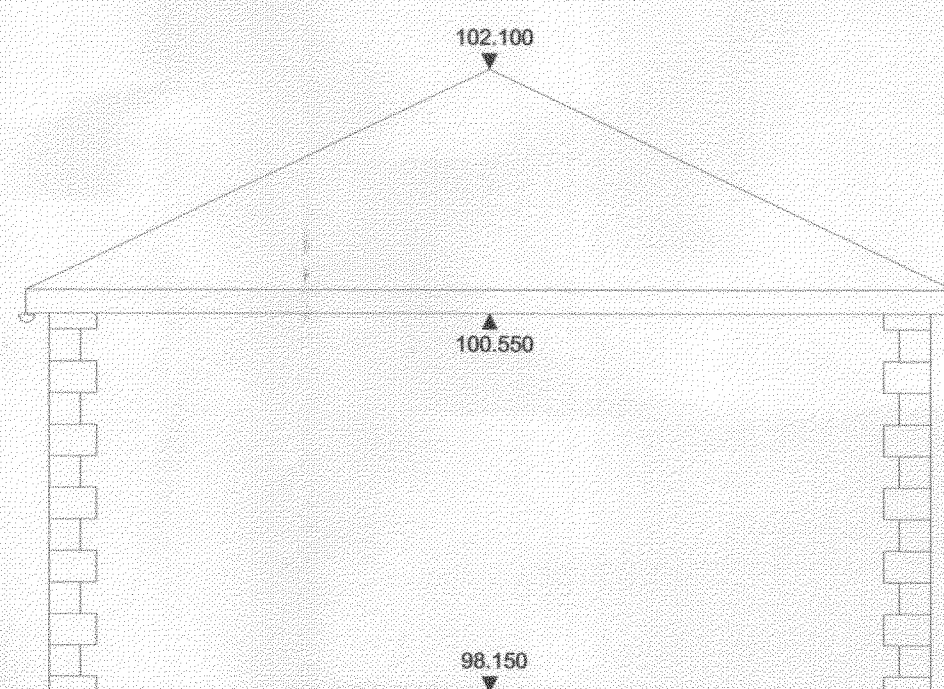
REAR ELEVATION



LEFT ELEVATION



FRONT ELEVATION



RIGHT ELEVATION

STANDARD REFERENCES

ABBREVIATIONS

ah	apex height	il	invert level
bh	beam height	mh	manhole
ch	ceiling height	rad	radiator
cl	cover level	rwp	rainwater pipe
csu	ceiling slopes up	sh	sill height
dh	door height	sph	spring height
fch	false ceiling ht.	svp	soil vent pipe
fl	floor level	utr	unable to raise
hh	head height	wh	vent head height
ic	inspection cover	vp	vent pipe
		vsh	vent sill height

Notes

1. This survey has been computed and drawn about an arbitrary grid.
2. All levels are in metres and relate to Survey Station ST02, with a given value of 100.00m.
3. This survey was measured for a scale of 1:100, any subsequent enlargements should be verified on site.

Revisions

A: July 2010

Surveyed	M Watt	Date	May 2010
Drawn	M Watt	Checked	M Watt

Drawing Title	Proposed Elevations Plot 1, Pogmoor Lane Barnsley S75 2LQ
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Client	Mr Z Younis 57 Wharfedale Road Barnsley S75 2LJ
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Drawing No.	Scale
001/0001/5	1:50