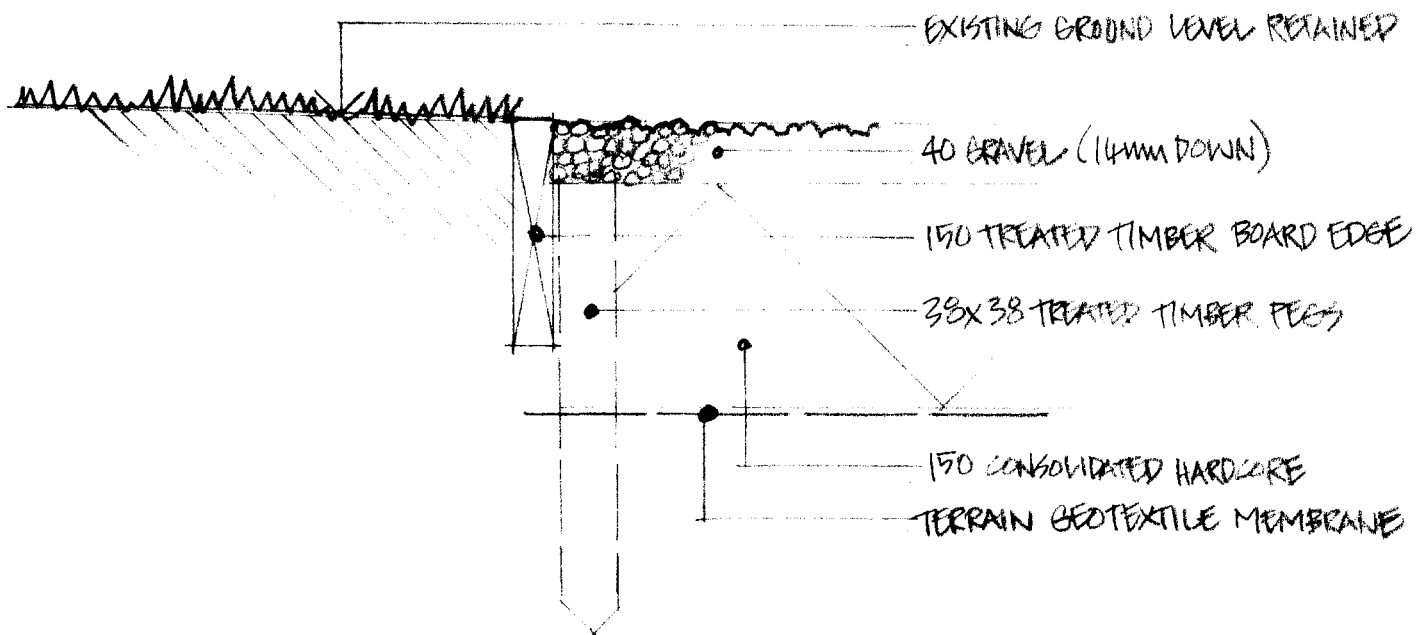


**DETERMINED
PLAN**

SOUTH HOLLAND DC
HOUSING & PLANNING
02 AUG 2001
Ref: 0493/01



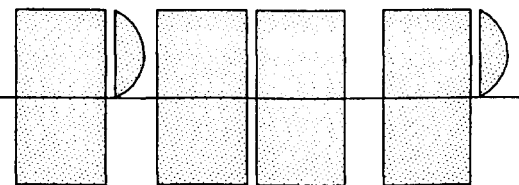
GRAVEL DRIVE TIMBER EDGE DETAIL 1:5

NEW GARAGE AND EXTERNAL WORKS

1 HOLLAND RD, SPALDING

PETER HADDON AND PARTNERS

CAD Ref:	Date: 1 AUG 01	3072/4	
Scale: 1:5	Drawn: CF		



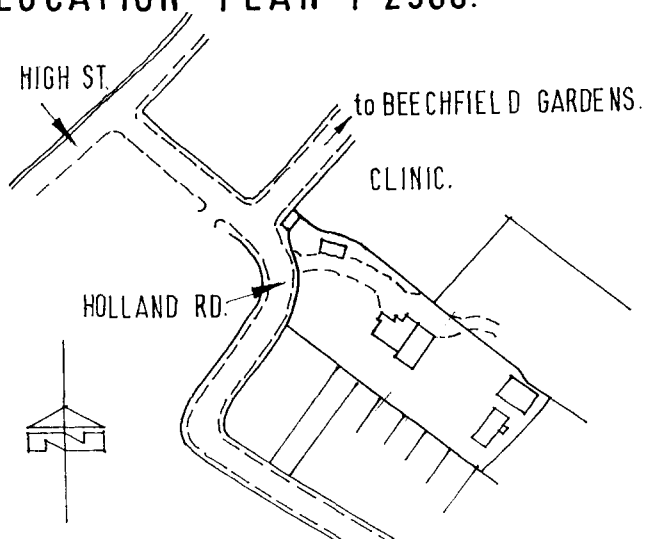
a r c h i t e c t s

The Old Rectory, Rectory Lane, Milton Malsor
Northampton NN7 3AQ
Tel: 01604 858916 Fax: 01604 859123
e-mail: mail@peter-haddon.com

A hand-drawn site plan of a property. The plan shows a large rectangular building with a complex roofline, possibly a warehouse or industrial structure, located in the upper left. To its right is a smaller, simpler rectangular building. Further right are two circular features, likely trees or ponds, with a larger circle and a smaller one. A dashed line, possibly a driveway or path, winds from the bottom left towards the buildings. In the bottom left corner, there is a rectangular area, possibly a parking lot or a smaller building. A road, labeled 'HOLLAND RD.', runs along the bottom right. A dashed line indicates a boundary or a specific area, with a note 'SN. 73 30.70' written near it. The entire plan is enclosed within a rectangular border.

SITE PLAN 1:500.

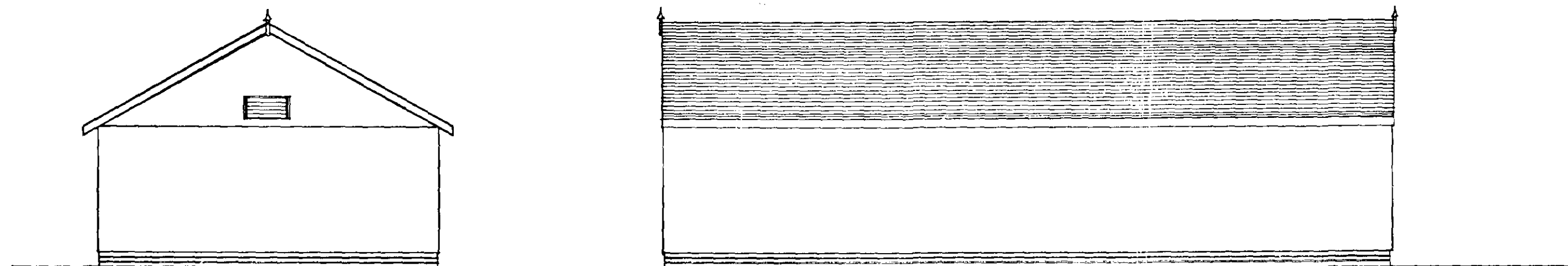
LOCATION, PLAN 1:2500.



DETERMINED
PLAN

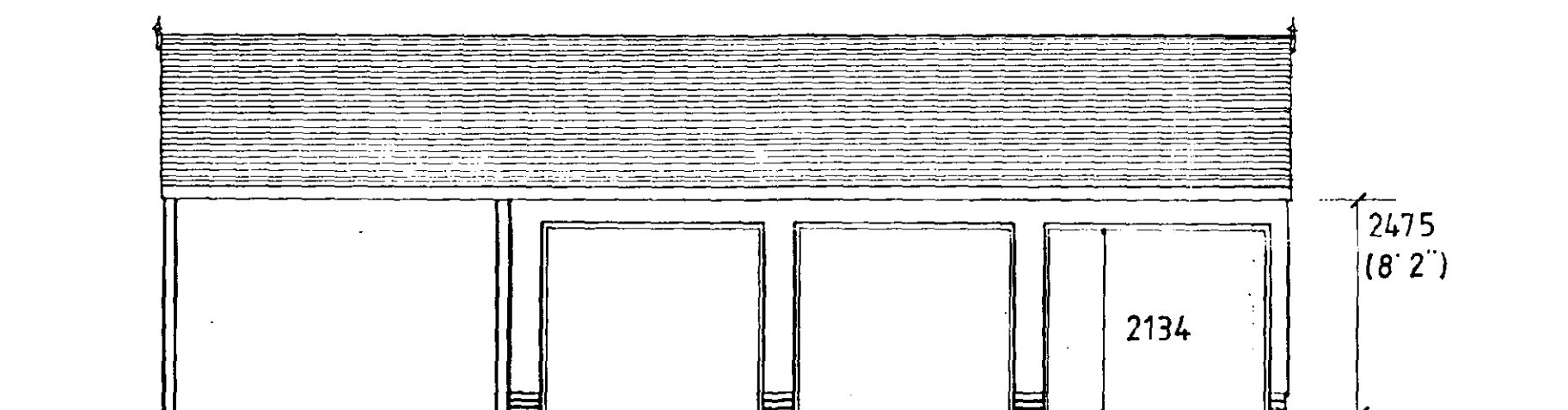
100-443887-100

793/01



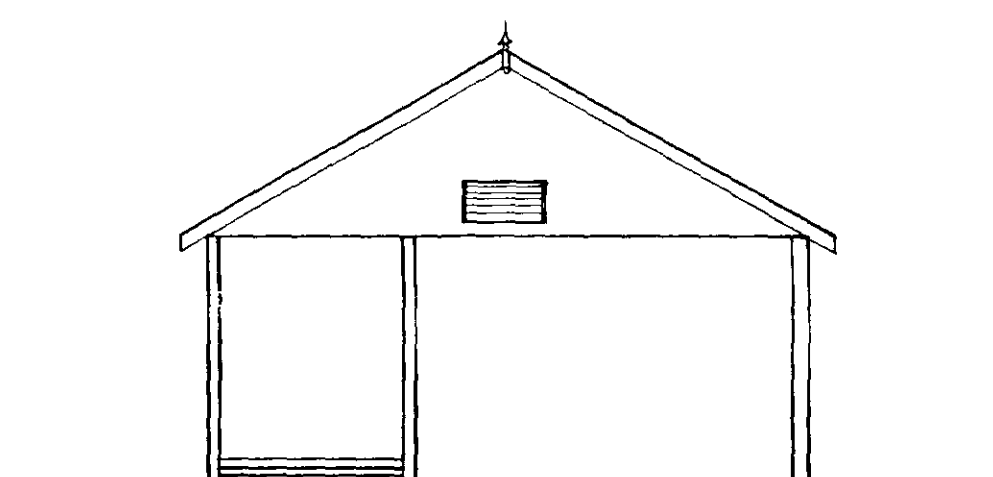
END ELEVATION

REAR ELEVATION

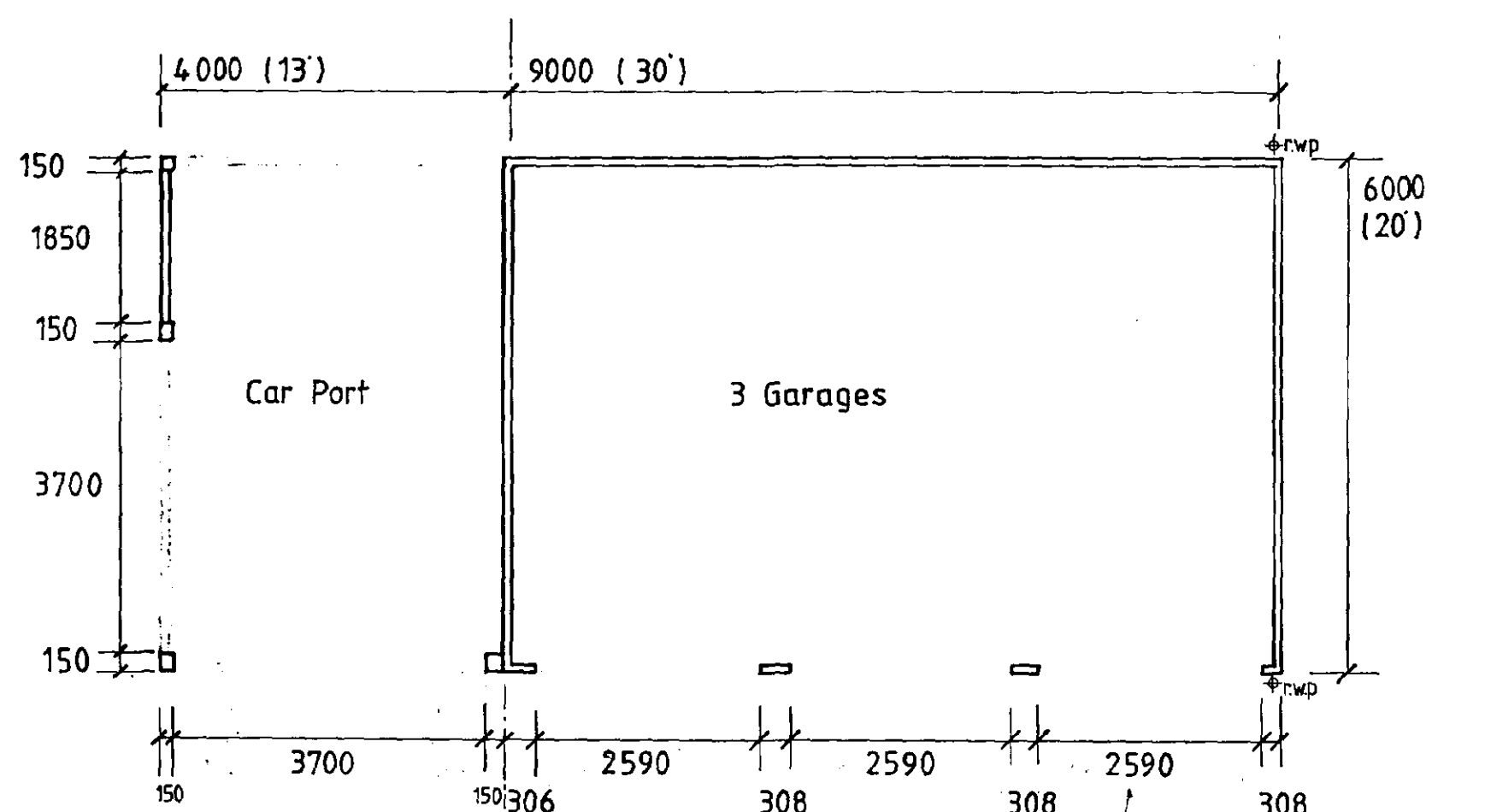


FRONT ELEVATION

openings to suit up & over door
supplied by others



END ELEVATION



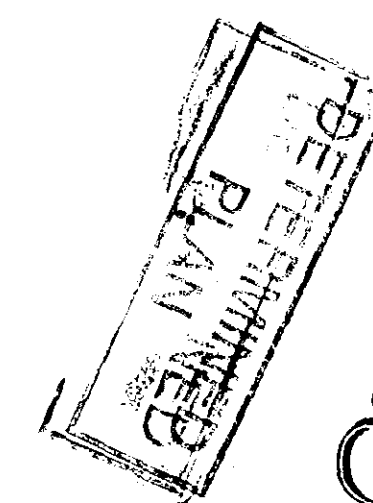
LAYOUT PLAN

All dimms approx

Including softwood frame.

SOUTH HOLLAND DC
HOUSING & PLANNING
28 JUL 2001

Ref: 073101



J. SCOTT (THRAPSTON) LIMITED
Buildings Division

Bridge Street, Thrapston, Northants. NN14 4LR
Telephone Thrapston 01832 732366 Fax 01832 733703

client/job
Mr M Adams
1 HOLLAND RD.
SPALDING

date
MAY 01
scale
1:75

drawing title
**PROPOSED CAR PORT, GARAGE
LAYOUT PLAN ELEVATIONS**

drawing no.
5166 (A)

revisions
change garage doors in width & height Alter
car port. Amend elevations 13/06/01 TJH

drawn by
JAI

