Proposed Rooms	
Hayloft, Bedroom 2, Bedroom 3 & Bedroom 1	existing rafters vary in size between 90x70 and 90x50 all defective timbers to be replaced by 90x70 all timbers to be woodworm treated
Living Area	existing rafters vary in size between 90x70 and 100x50 all defective timbers to be replaced by 100x70 all timbers to be woodworm treated
Bath & Ensuite	existing rafters vary in size between 90x70 and 90x50 all defective timbers to be replaced by 90x70 all timbers to be woodworm treated
Family	existing rafters vary in size between 90x70 and 90x50 all defective timbers to be replaced by 90x70 all timbers to be wcodworm treated
Extg. Store	existing rafters vary in size between 90x70 and 90x50 all defective timbers to be replaced by 90x70 all timbers to be woodworm treated

THIS ROOF IS TO BE DEMOLISHED AND REBUILT OVER EXTENDED CAR PORT

X defective timber

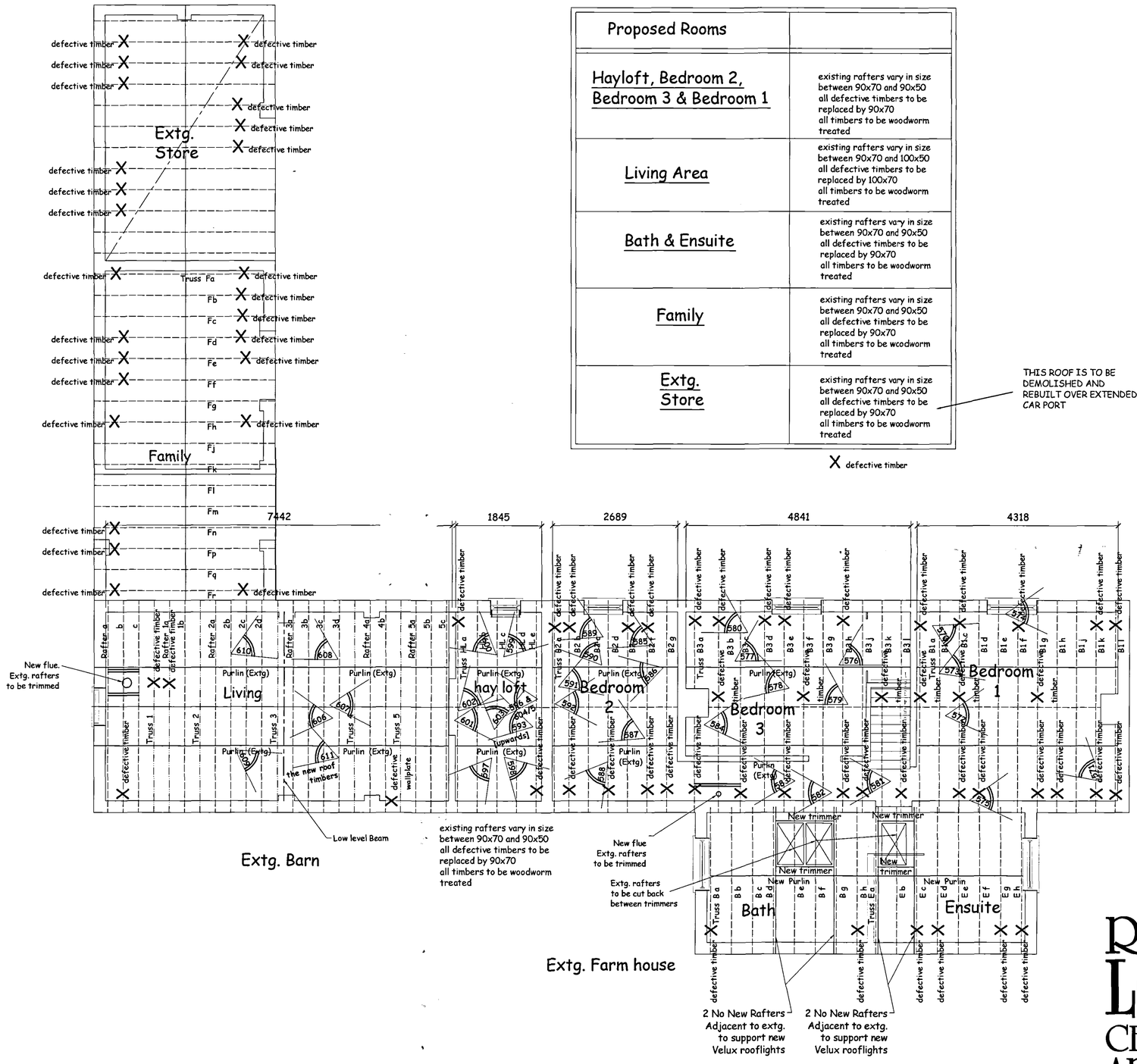


PHOTO SURVEY 6 May 2008
501 [frame number and direction of shot]

SCALE IN METRES 1:100

0 1 2 3 4 5 10 15 20

ROBERT LOWE CHARTERED ARCHITECT

1-2 North End, Swineshead
Boston, Lincs., PE20 3LR
Phone 01205-821117
Fax 01205-821139
info @ rlca.freeserve.co.uk

Project:
Alterations and barn conversion
57 Days Lane, Donington
Spalding, Lincolnshire

Date: Sept 2007

Scale: 1: 100 @ A3
+ 1: 50 @ A1 (UNO)

Client:
Mr & Mrs J.Woodhead

Drawing Title:
ROOF SURVEY
(SHOWING NEW AND REPLACEMENT TIMBERS)

Project No: 05079
Drawn: PSK
Drawing No: 10
Rev: B

Contractors are to check all dimensions on site and to report any discrepancy to the Architect.
Do not scale from the drawing.
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