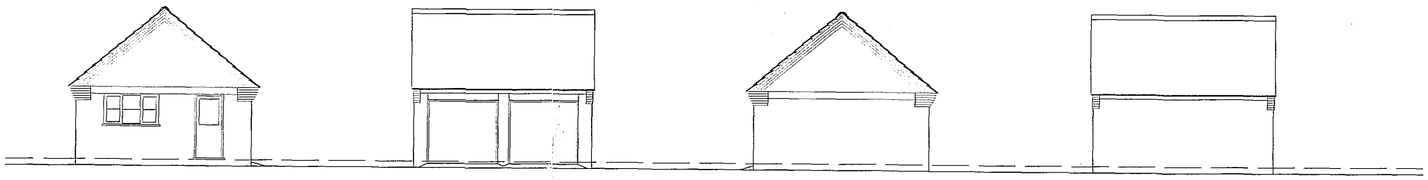
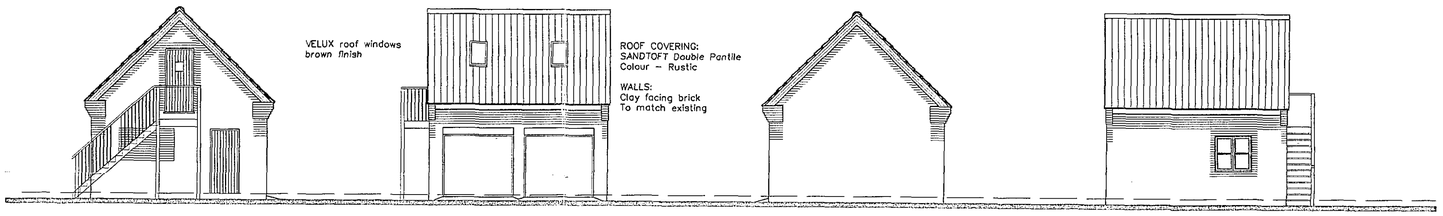
EXISTING ELEVATIONS

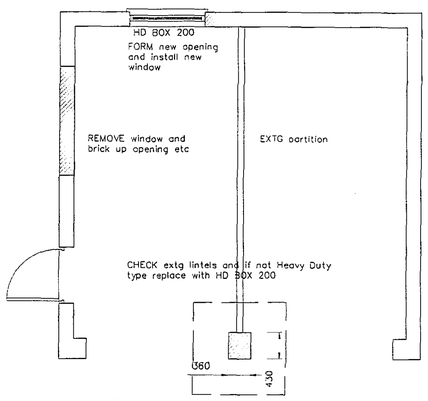


side | front | side | rear

PROPOSED ELEVATIONS

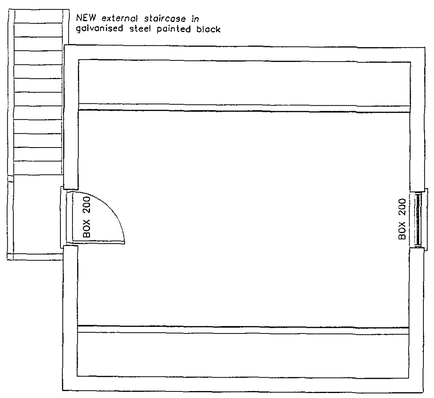


side | front | side | rear

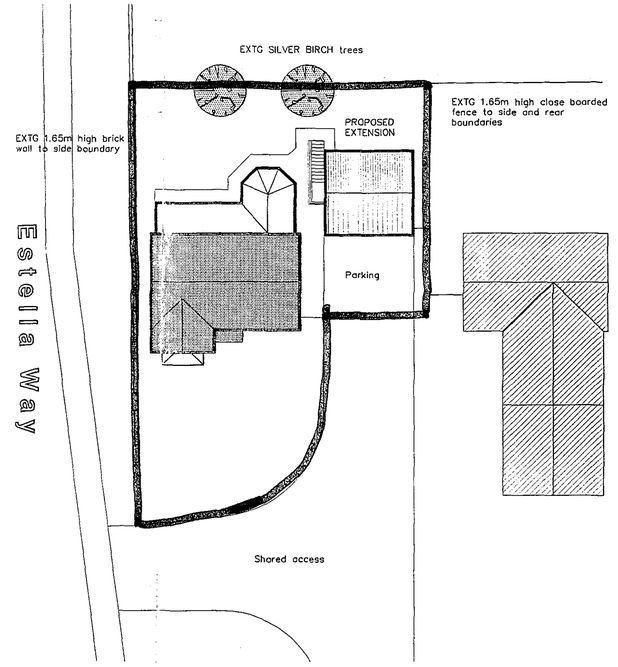


CAREFULLY expose extg foundation to central pier to assess load carrying capability. If found to be inadequate dig out and replace with 1.5m x 1.5m x 400mm thick A393 mesh reinforced pad RC35 conc and rebuild pier

GROUND FLOOR PLAN



FIRST FLOOR PLAN



block plan scale: 1:200



location plan scale: 1:2500

REPRODUCED FROM THE ORDNANCE SURVEY 1/2500 SCALE MAP WITH THE PERMISSION OF THE CONTROLLER OF HER MAJESTY'S STATIONERY OFFICE
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SHDC
Planning & Development
22 JUN 2005
Ref: 0652/05

AMENDED PLAN
Ref. A1

DETERMINED PLAN

AMENDMENTS

A 22.06.05 Emergency egress window removed at request of Planning Dept. Existing elevations shown

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project
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11 Estella Way. SPALDING,
Lincolnshire, PE11 1HS

client
MR D VOAK

drawing
Design Drawing
Extension above Existing Garage
Planning Drawing

date	scale(s)
APRIL 2005	1:50 1:100 1:200 1:2500
drawn by	checked
Peter Lithgow	
job no	drawing no
04/20	02A