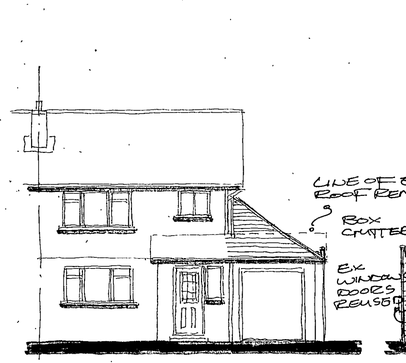
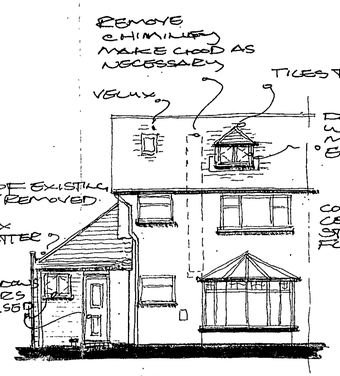
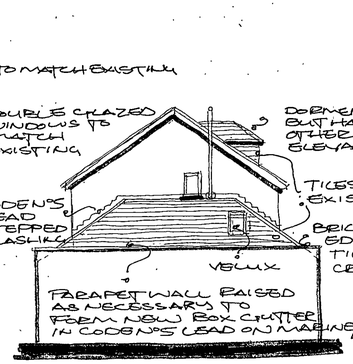


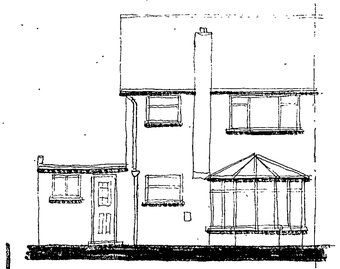
PROPOSED FRONT ELEVATION



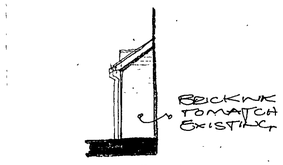
REAR ELEVATION

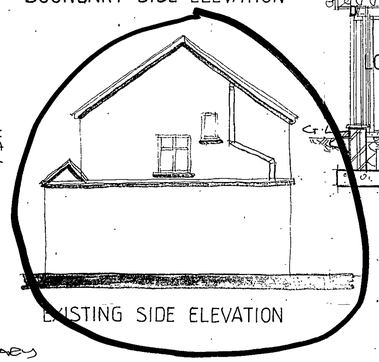


BOUNDARY SIDE ELEVATION

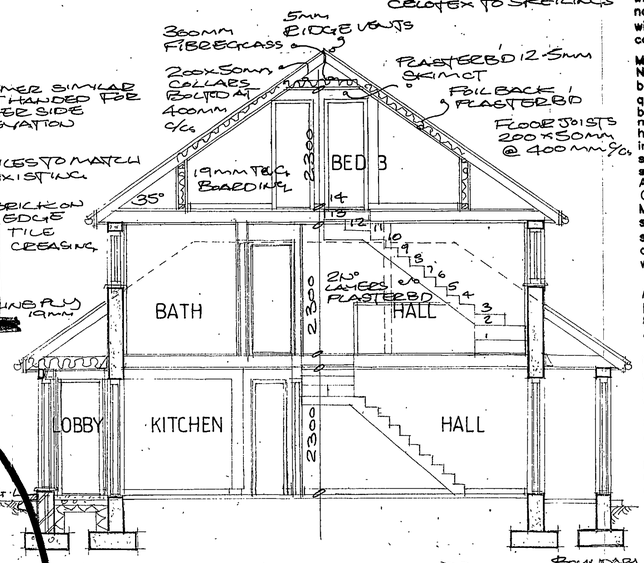


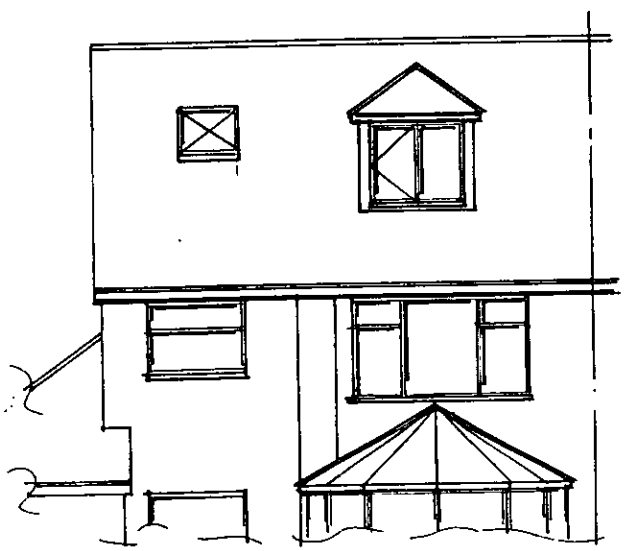
EXISTING REAR ELEVATION





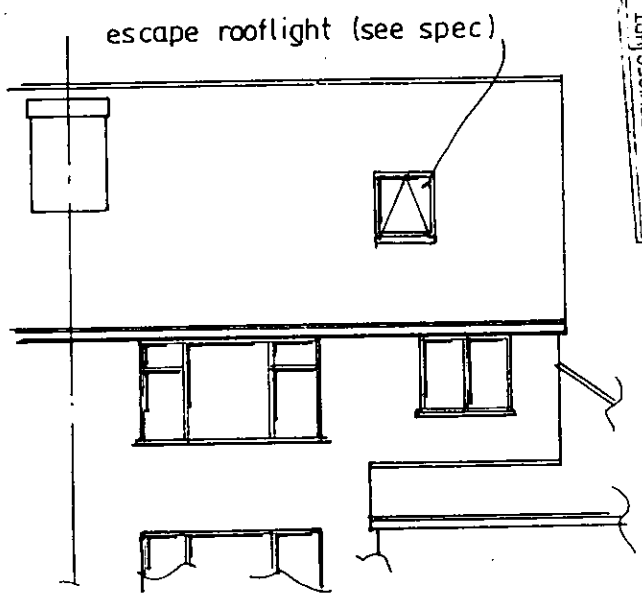
EXISTING SIDE ELEVATION


50x50mm COUNTER BATTENING TO ALLOW FOR CROSS FLOW VENTILATION 65mm CELOTEX TO SKEILINGS
360mm FIBREGLASS
5mm BIDDLE VENTS
200x50mm COLLARS BOLTED AT 400mm c/cs
PLASTERBD 12.5mm SKIM CT
FOIL BACK PLASTERBD
FLOOR JOISTS 200x50mm @ 400mm c/cs
19mm T&G BOARDING
35°
BED 3
BATH
HALL
LOBBY
KITCHEN
HALL
2300
2300
2300
2400
2400
2400



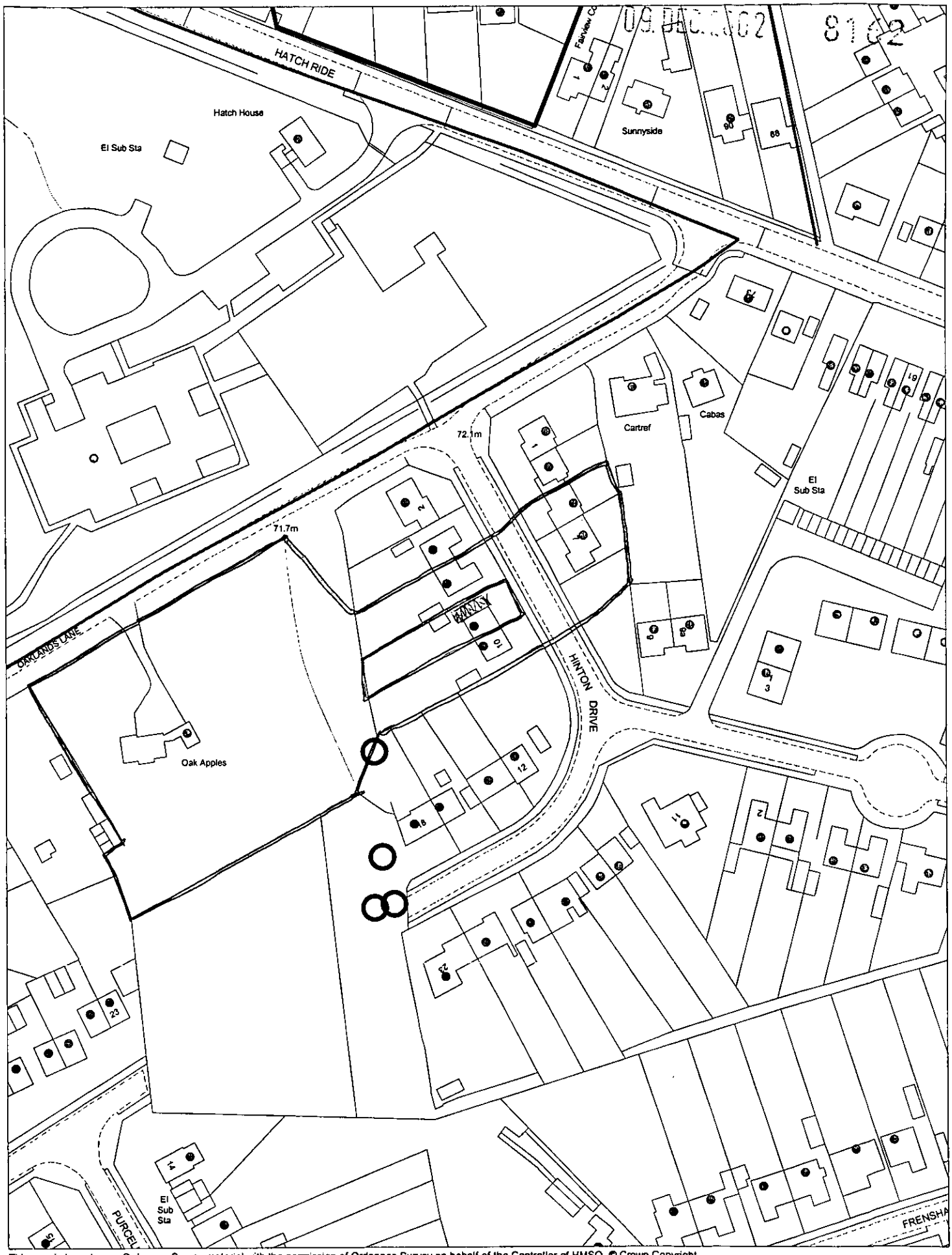
rear elevation (part)

(AS APPROVAL)



front elevation (part)

PLANNING SERVICES
HPT
TLS
EN
POL
DC
APF
CS
23 FEB
NCK
FILE
COPIES TO



This map is based upon Ordnance Survey material with the permission of Ordnance Survey on behalf of the Controller of HMSO. © Crown Copyright.
Unauthorised reproduction infringes Crown Copyright and may lead to prosecution or civil proceedings.Wokingham District Council Licence LA086134

Development Control,Wokingham District Council.
10 December 2002

Scale: 1 : 1250

N
W E
S

THE FOLLOWING SCANNED IMAGES ARE DOCUMENTS OF BAD QUALITY OR ARE PHOTOCOPIES.



FOR THIS REASON THEY MAY APPEAR UNREADABLE ON SCREEN

SU 8465
SU 8365
RIDE
HINTON CLOSE
HINTON DRIVE
OAKLANDS LANE
Scale:- 1:1250