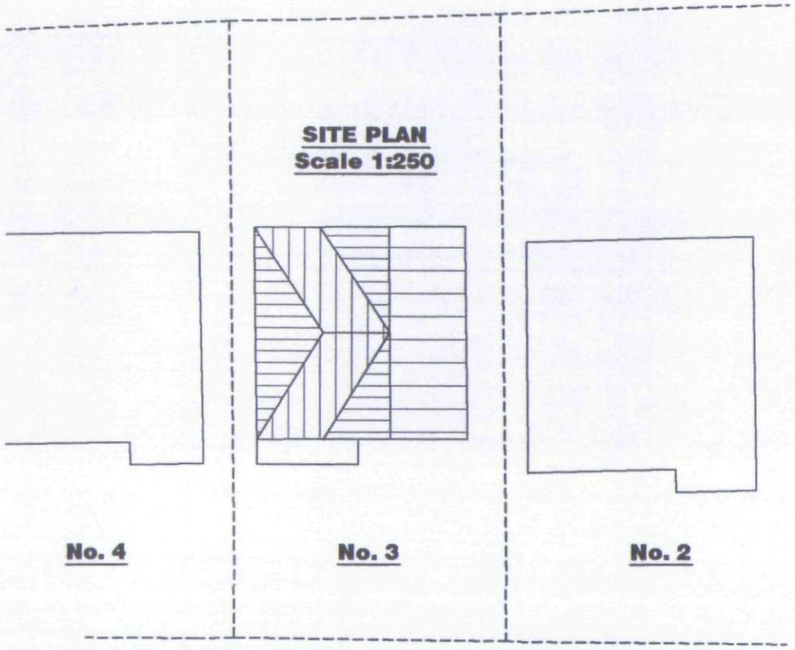
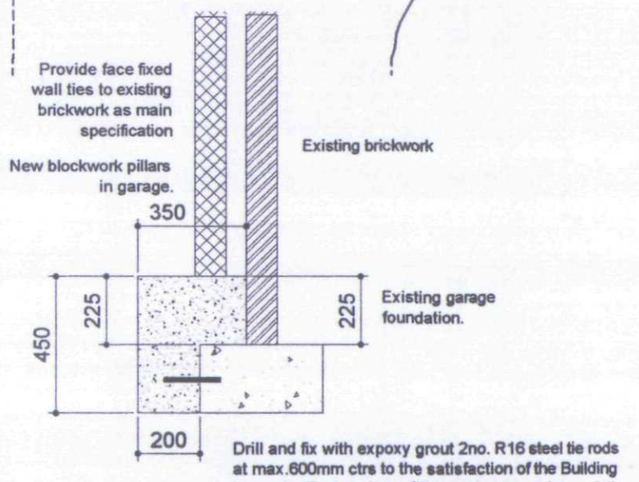
SITE PLAN
Scale 1:250





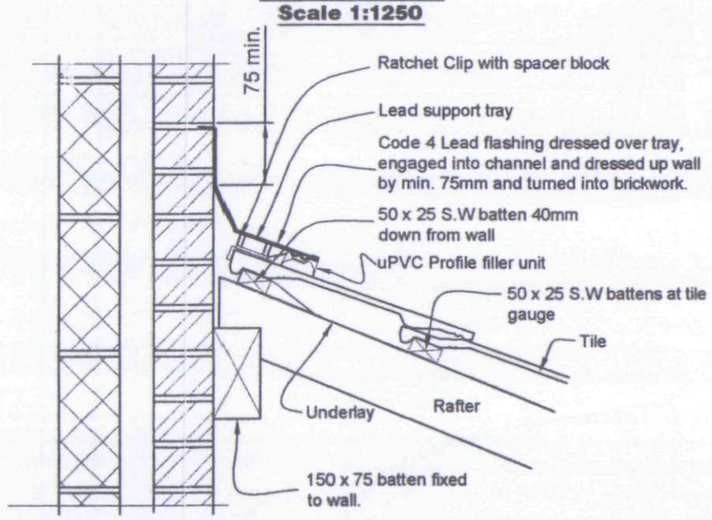
LOCATION PLAN
Scale 1:1250



Drill and fix with expoxy grout 2no. R16 steel tie rods at max.600mm ctrs to the satisfaction of the Building Inspector.Rods to have 75mm edge cover into existing and 100mm edge cover into proposed.

TYPICAL FOUNDATION DETAIL TO EXISTING WALL

Note: The detail shown is a typical constructional method to provide an inner skin of blockwork.This detail should be adapted to suit specific site conditions and always to the satisfaction of the Building Inspector.



TYPICAL ROOF TOP ABUTMENT DETAIL
Not to Scale

Note: The detail shown is a typical constructional method to provide the roof space with 5000mm² at the top edge.This detail should be adapted to suit specific site conditions and always to the satisfaction of the Building Inspector.

DETERMINED PLAN

DC
Planning & Development
18 JUL 2003
Ref 0895/03

remway design
Plans drawn for: Local Authority - Planning permission & Building Control.
3, Rembrandt Way
Spalding
Lincs
PE11 3HX
Tel: 07815 112 058
Fax: 01775 768 921
e-mail: jason@remwaydesign.co.uk

Project:
Proposed Fisrst Floor Bedroom & En-Suite Extension

Client:
Mr & Mrs J Hodnett
3 Dowgate Close
Spalding
PE11 1NG

Date: july'03 | DRG No JH02 | REV: