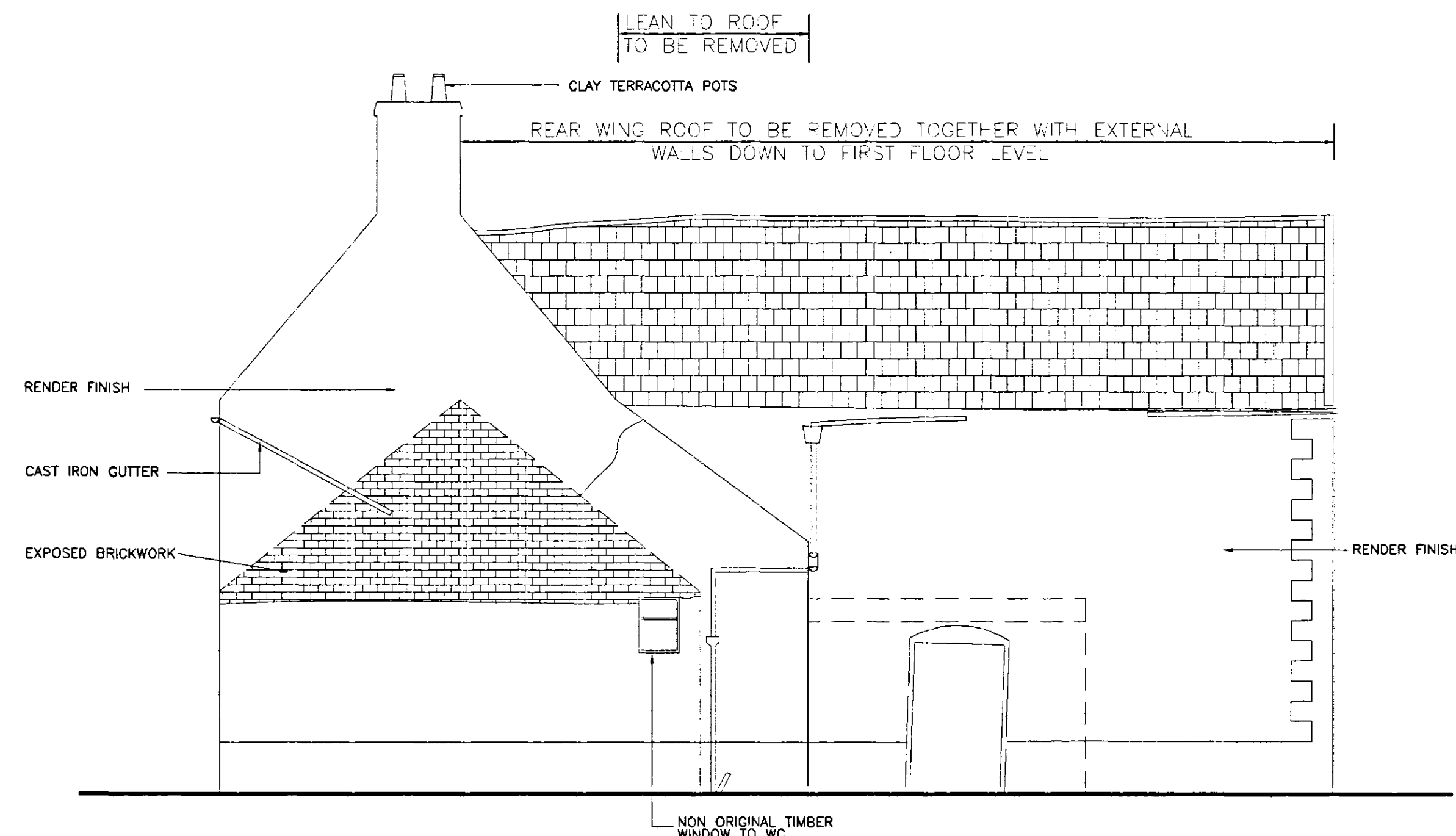
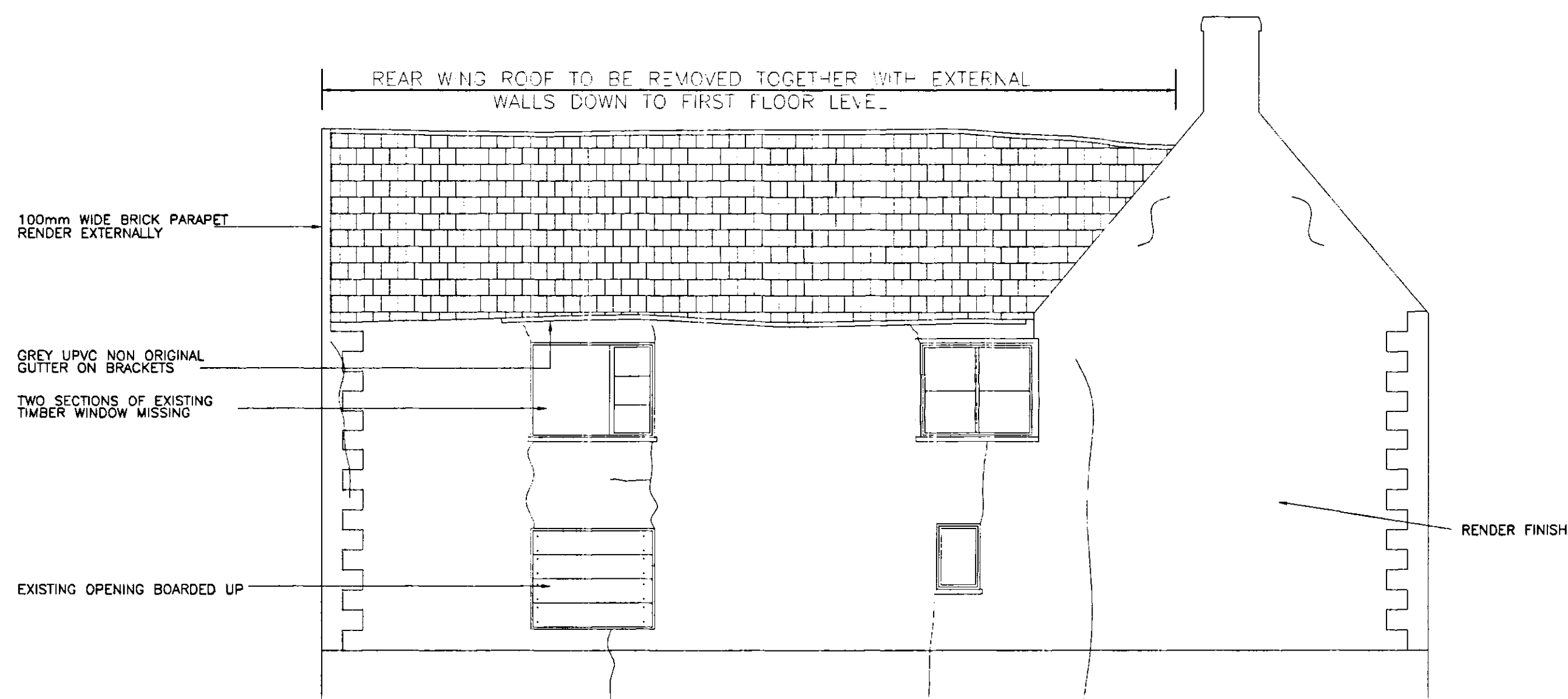




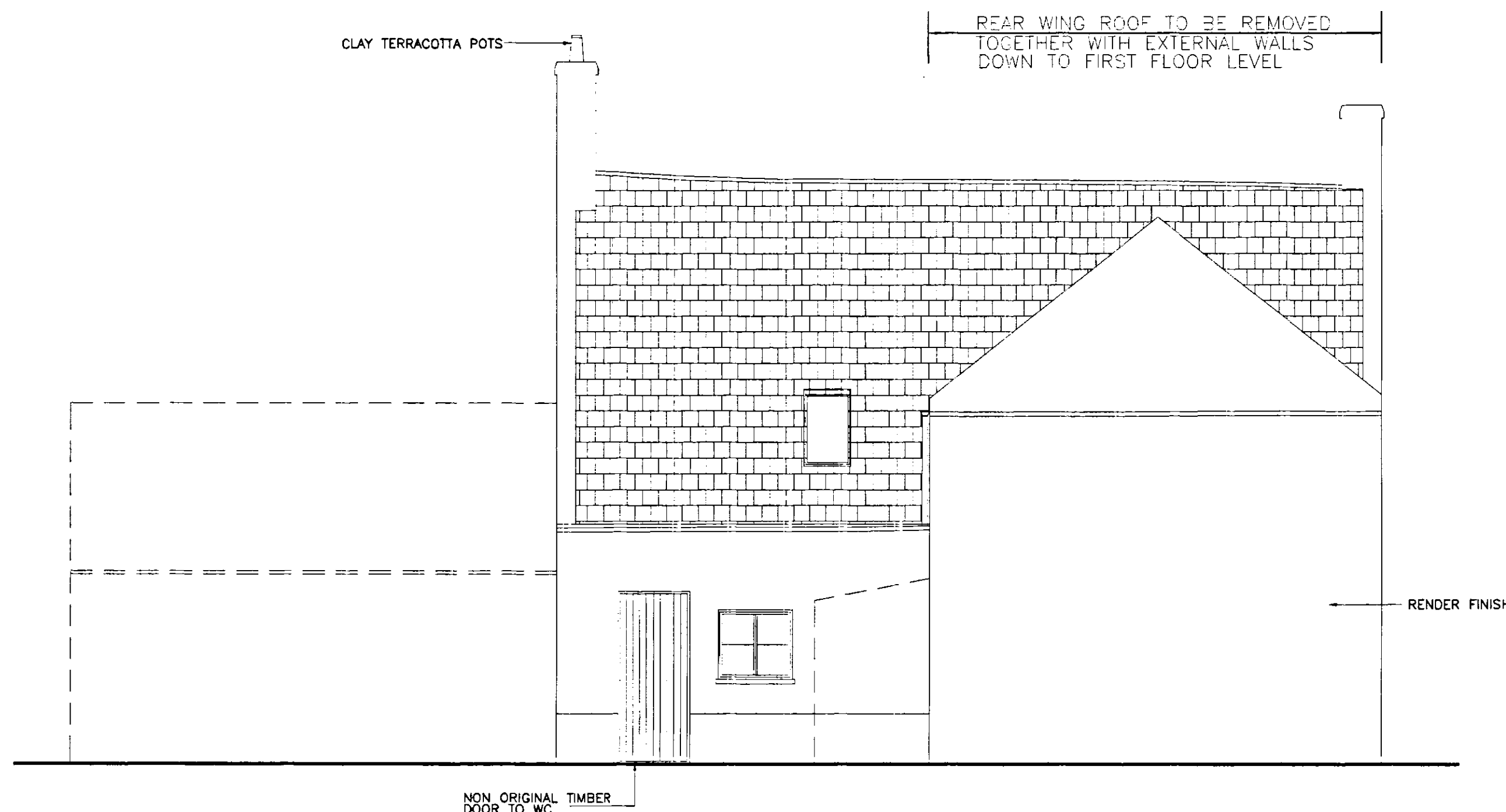
EXISTING FRONT ELEVATION 1:50



EXISTING SIDE ELEVATION 1:50



EXISTING SIDE ELEVATION 1:50



EXISTING REAR ELEVATION 1:50

EXISTING OUTBUILDINGS

OUTBUILDING 1

A masonry block built barn with a one way sloping roof which is covered with corrugated tin. One side of barn is open.

This building is to remain.

OUTBUILDING 2

A timber built barn with a one way sloping roof which is covered with corrugated tin. One side of barn is open.

This building is in a poor condition and is to be demolished.

OUTBUILDING 3

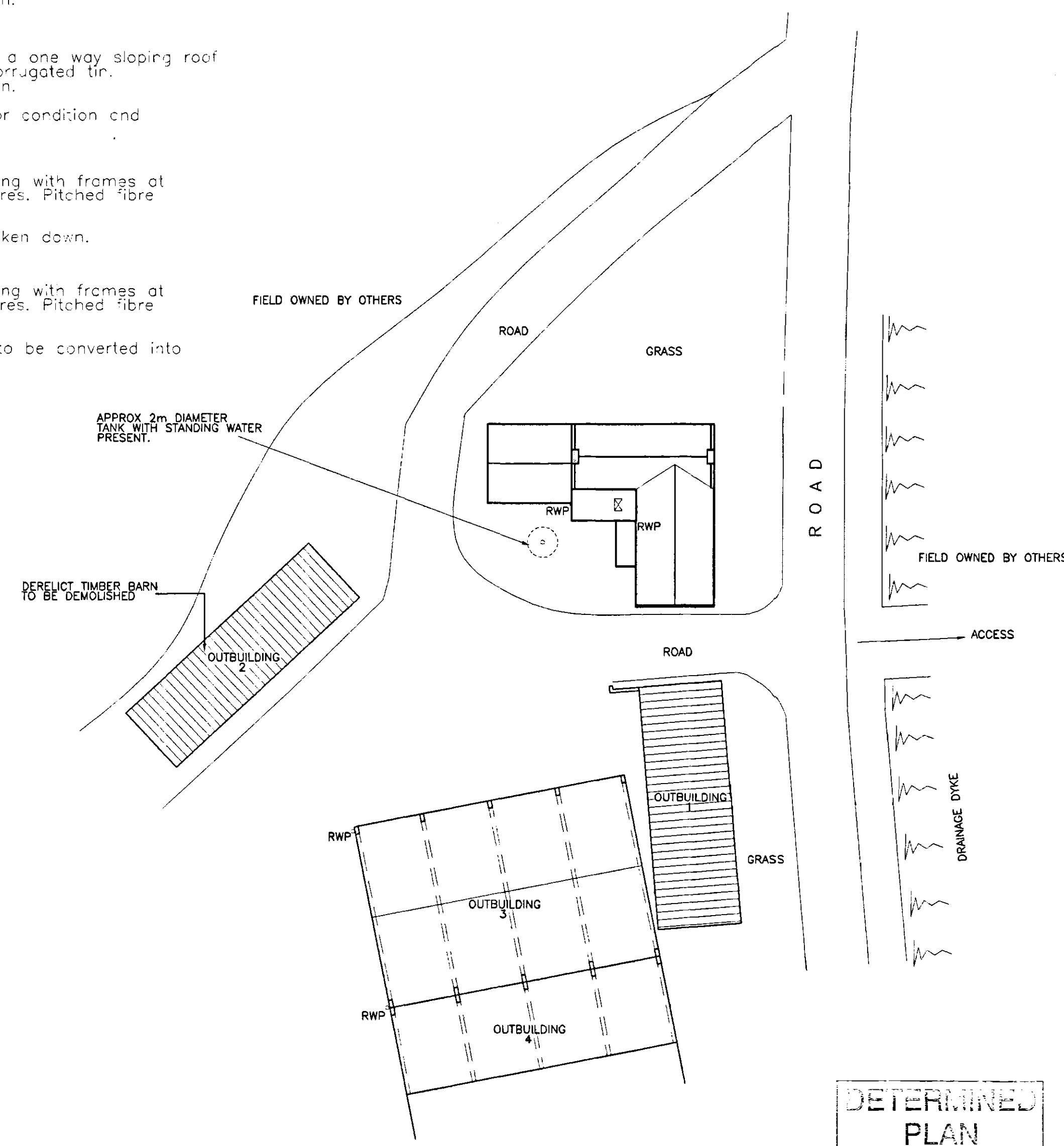
A concrete framed building with frames at approximately 4.5m centres. Pitched fibre cement roof covering.

This building is to be taken down.

OUTBUILDING 4

A concrete framed building with frames at approximately 4.5m centres. Pitched fibre cement roof covering.

Part of this building is to be converted into garages for the dwelling.



EXISTING SITE PLAN 1:250

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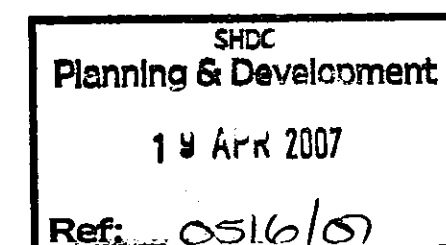
Please read, if in doubt ask. Change nothing without consulting the Engineers.

Contractor to check all dimensions on site before work starts or materials are ordered. Do not scale, if in doubt ask. All dimensions are in mm unless stated otherwise. Where materials, products and workmanship are not fully specified they are to be of the standard appropriate to the works and suitable for the purpose stated in or reasonably to be inferred from the drawings and specification. All work to be in accordance with good building practice and BS 8000 to the extent that the recommendations define the quality of the finished work. Materials products and workmanship to comply with all British Standards and EOTA standards with, where appropriate, BS or EC marks.

All products and materials to be handled, stored, prepared and used or fixed in accordance with the manufacturers current recommendations.

The contractor is to arrange inspections of the works by the BC0 (or NHBC) as required by the Building Regulations and is to obtain completion certificate and forward to the Engineer.

These drawings are for a Planning Application and are not suitable for Construction, read in conjunction with the Engineers inspection report.



	REVISIONS	DATE
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CLIENT Mrs Susannah Gray		
PROJECT Freelands Cottage Clarks Hill Gedney Spalding Lincs		
TITLE Existing Elevations and Site Plan		
DRAWN M.J.Hall	DATE OF ISSUE	
CHECKED		
DATE Dec 2005	DRAWING NUMBER	
SCALE 1:50 1:250	M4807/02	