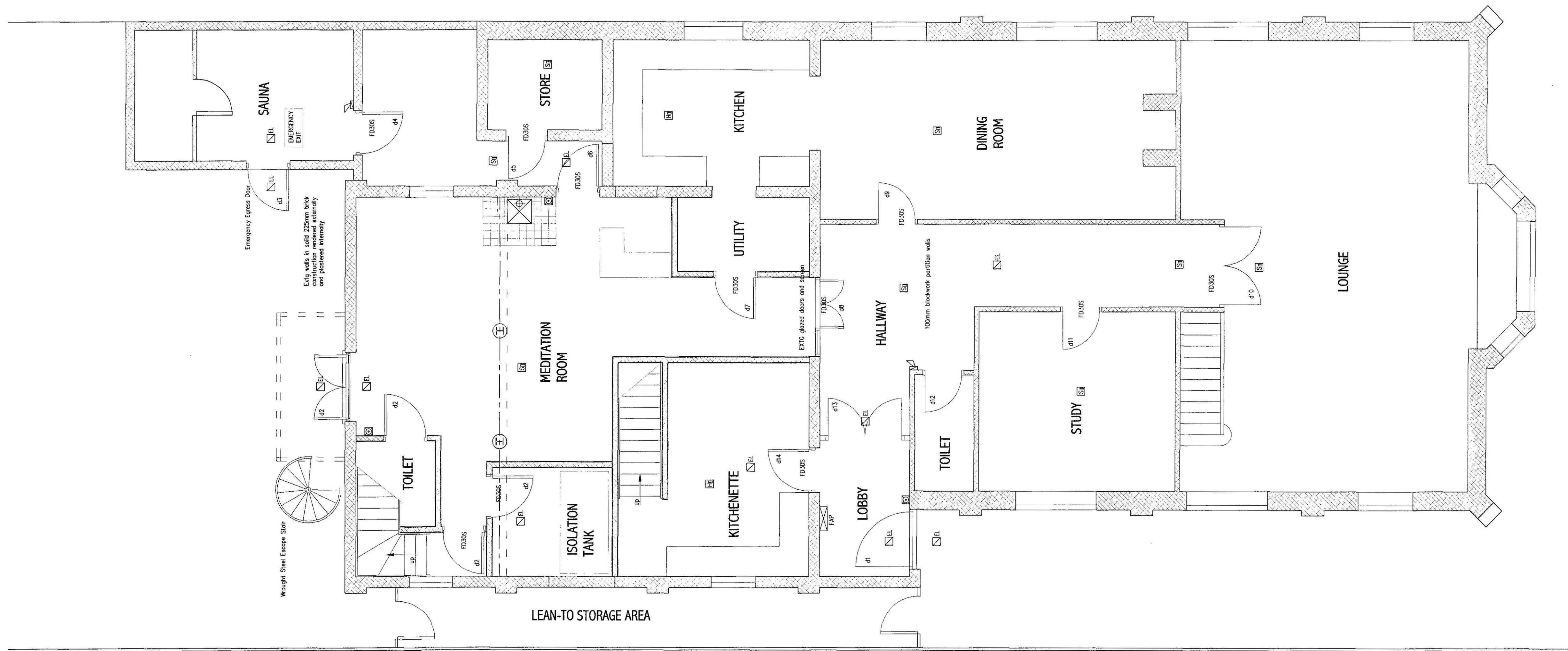




ground floor plan

SYMBOLLOGY

- Fire Alarm Call Point
- Smoke Detector
- Heat Detector
- Alarm Sounder
- Fire Alarm Panel - addressable system
- Emergency Light

FIRE PRECAUTIONS WORK UPGRADING

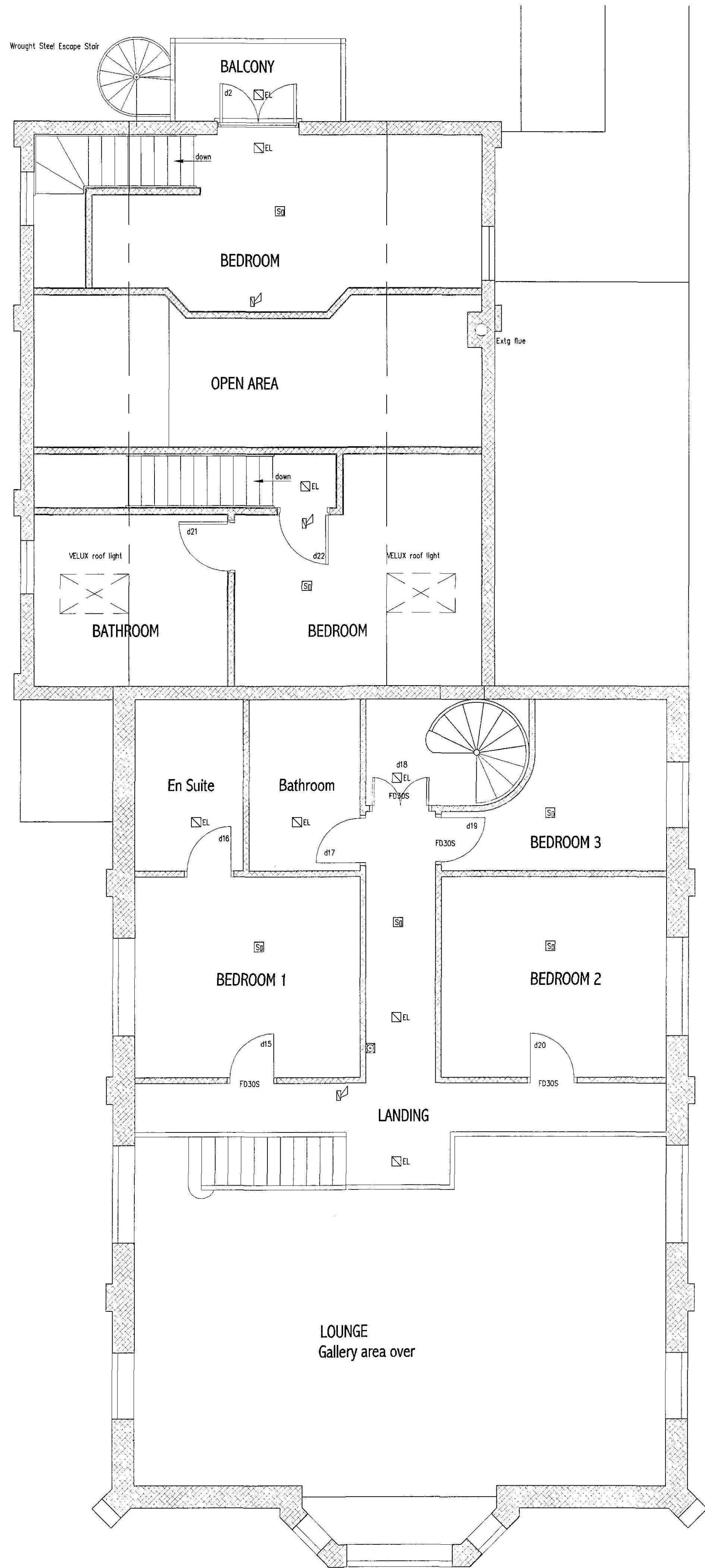
- DOORS**
Where doors require upgrading to achieve 30 minutes fire resistance this can be done by applying an intumescent surface paint of a proprietary make and provide certification to the BCB that this is in accordance with the manufacturer's system. Include blade seals (cold smoke seals).
- Where glass fanlights and glazed panels need to be upgraded provide PYROGUARD Fireglass C730, 7mm thickness to the room side using 15mm x 15mm hardwood beading glued and pinned or screwed incorporating Firestrip FD30 glazing 'tape'
- EMERGENCY LIGHTING SYSTEM**
Provide an escape lighting system that is designed, installed, tested and certified all in accordance with BS 5266-1:2005.
- FIRE DETECTION AND ALARM SYSTEM**
Provide and install a fully addressable Fire Detection and Alarm System Type L01 by specialist installer that is designed, installed, tested and certified all in accordance with BS 5839-6:2002
- EXISTING INTERNAL WALLS**
All internal walls blockwork and studwork achieve a 30 minute FIRE RESISTANCE



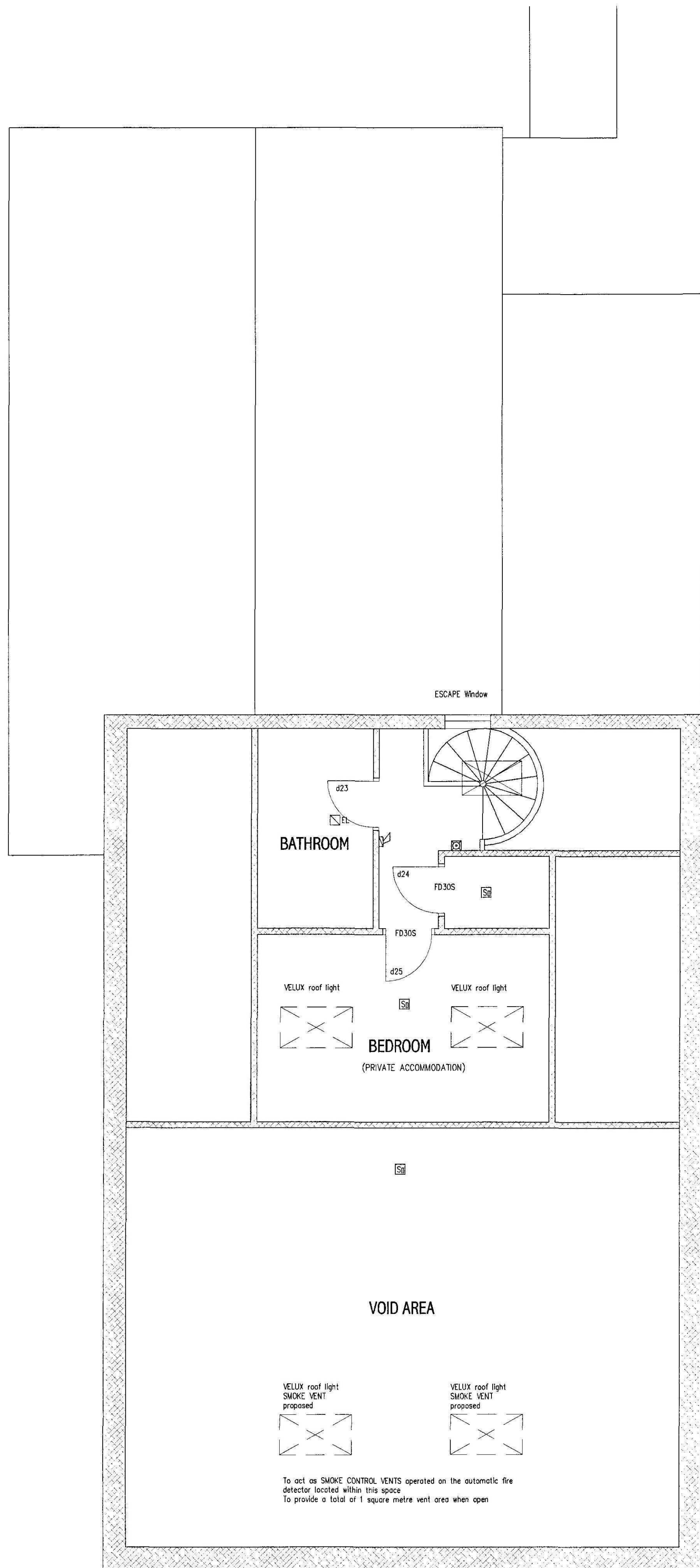
L. A. Building Design
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55 Hannam Boulevard
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Peter S Lithgow MCIOB MCAT
Member of the Chartered Institute of Building and
Member of the Chartered Institute of Architectural Technologists
project
Proposed CHANGE OF USE of Existing CONVERTED CHAPEL
ANJELI CHAPEL, Northgate, West Pinchbeck,
SPALDING, Lincolnshire, PE11 3TB.
client
MS J HANSON + MS A STREETER

Drawing PLANNING DRAWING GENERAL ARRANGEMENT GROUND FLOOR PLAN	
date	scale(s)
FEBRUARY 2011	1:50
drawn by	checked
Peter Lithgow	PSL
job no	drawing no
11/01	01



first floor plan



second floor plan

SYMBOLLOGY

-  Fire Alarm Call Point
-  Smoke Detector
-  Heat Detector
-  Alarm Sounder
-  Fire Alarm Panel - addressable system
-  Emergency Light

FIRE PRECAUTIONS WORK UPGRADING

DOORS

Where doors require upgrading to achieve 30 minutes fire resistance this can be done by applying an intumescent surface paint of a proprietary make and provide certification to the BCB that this is in accordance with the manufacturer's system. Include blade seals (cold smoke seals).

Where glass fanlights and glazed panels need to be upgraded provide PYROGUARD Fireglass C730, 7mm thickness to the room side using 15mm x 15mm hardwood beading glued and pinned or screwed incorporating Firestrip FD30 glazing 'tape'.

EMERGENCY LIGHTING SYSTEM

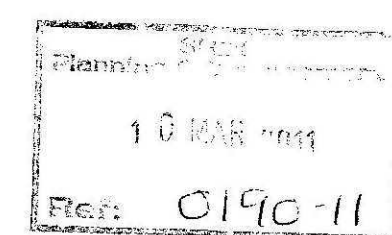
Provide an escape lighting system that is designed, installed, tested and certified all in accordance with BS 5266-1:2005.

FIRE DETECTION AND ALARM SYSTEM

Provide and install a fully addressable Fire Detection and Alarm System Type LD1 by specialist installer that is designed, installed, tested and certified all in accordance with BS 5839-6:2002.

EXISTING INTERNAL WALLS

All internal walls blockwork and studwork achieve a 30 minute FIRE RESISTANCE



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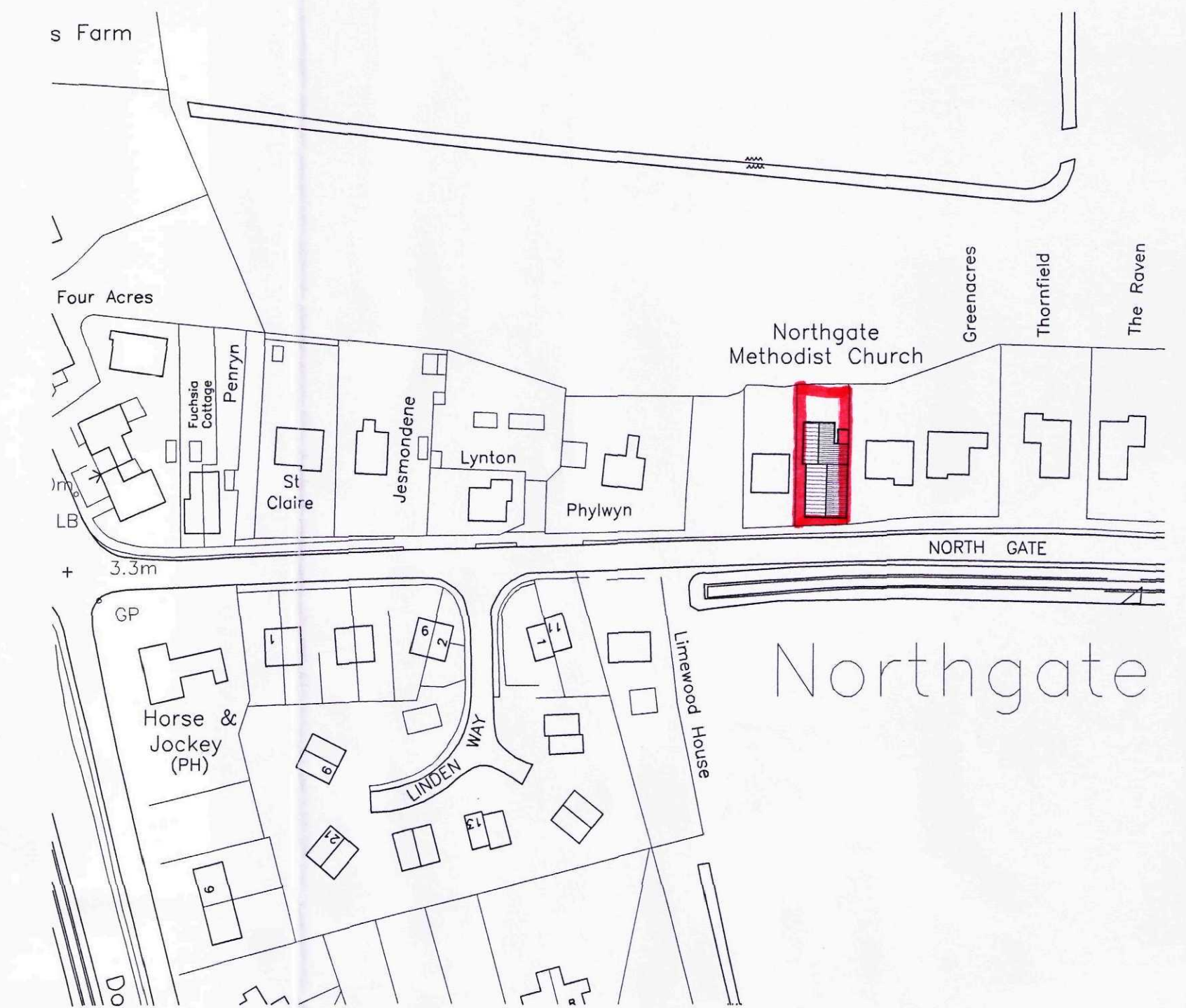
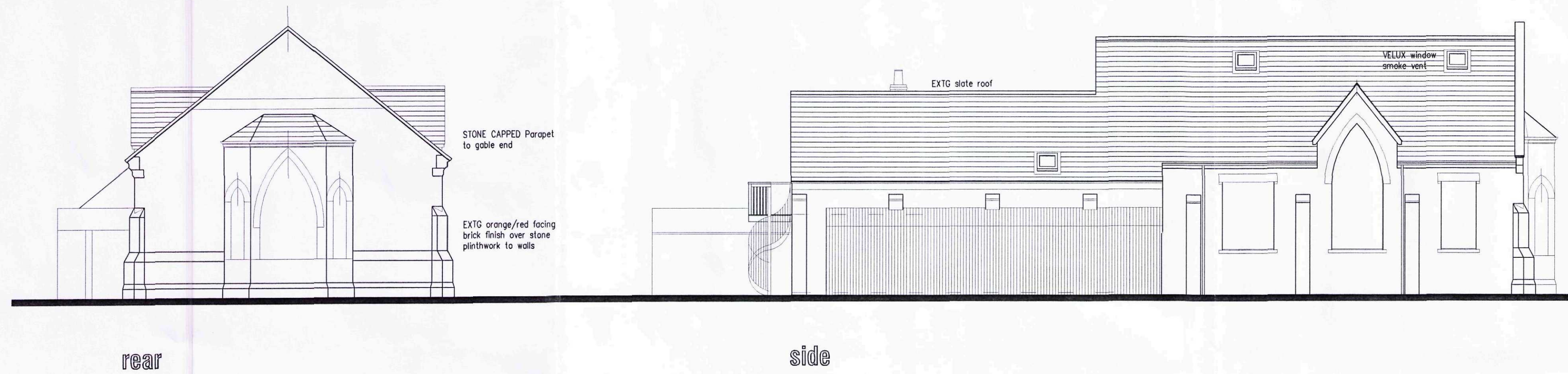
project
Proposed CHANGE OF USE of Existing CONVERTED CHAPEL
ANJELI CHAPEL, Northgate, West Pinchbeck,
SPALDING, Lincolnshire, PE11 3TB.

client
MS J HANSON + MS A STREETER

drawing
PLANNING DRAWING
GENERAL ARRANGEMENT
FIRST AND SECOND FLOOR PLANS

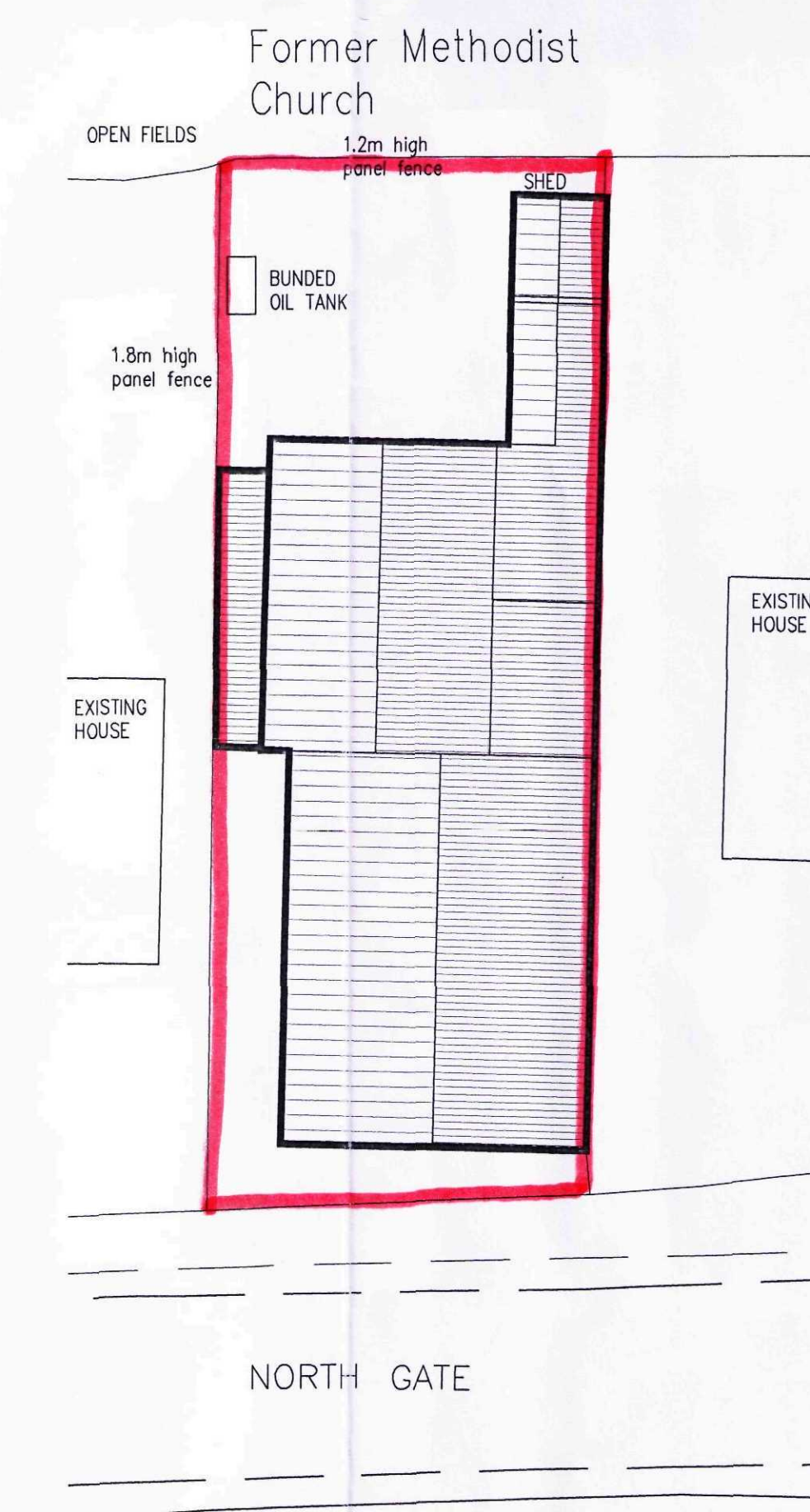
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drawn by	checked
Peter Lithgow	PSL
job no	drawing no
11/01	02

ELEVATIONS

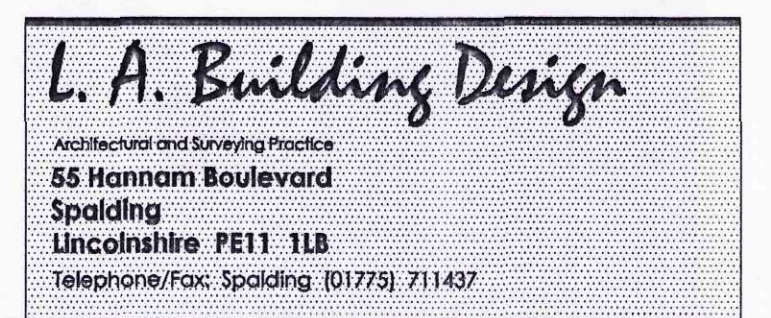
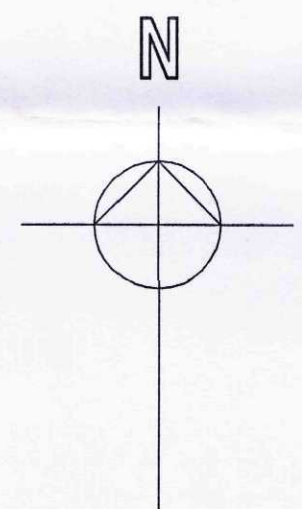


location plan
scale 1/1250

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block plan
scale 1/200



Peter S Lithgow MCIQB MCAT
Member of the Chartered Institute of Building and Member of the Chartered Institute of Architectural Technologists
Project: Proposed CHANGE OF USE of Existing CONVERTED CHAPEL ANJELI CHAPEL, Northgate, West Pinchbeck, SPALDING, Lincolnshire, PE11 3TB.
Client: MS J HANSON + MS A STREETER

drawing	
PLANNING DRAWING GENERAL ARRANGEMENT ELEVATIONS, SITE AND BLOCK PLANS	
date	scale(s)
FEBRUARY 2011	1:100 1:200 1:1250
drawn by	checked
Peter Lithgow	PSL
job no	drawing no
11/01	03