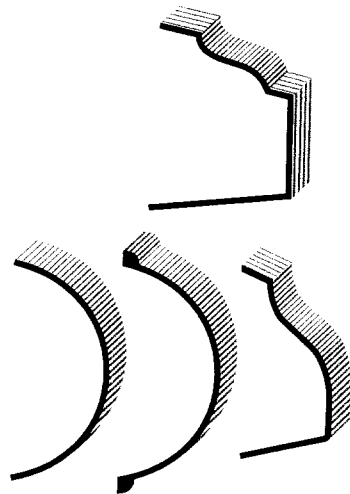




HERITAGE CAST ALUMINIUM

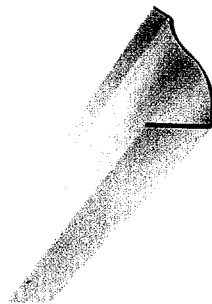
HERITAGE CAST ALUMINIUM GUTTERS COMPRISE A STOCK RANGE OF TRADITIONAL GUTTER PROFILES IN CAST ALUMINIUM, TOGETHER WITH A FULL RANGE OF ASSOCIATED FITTINGS.



GUTTER PROFILES:

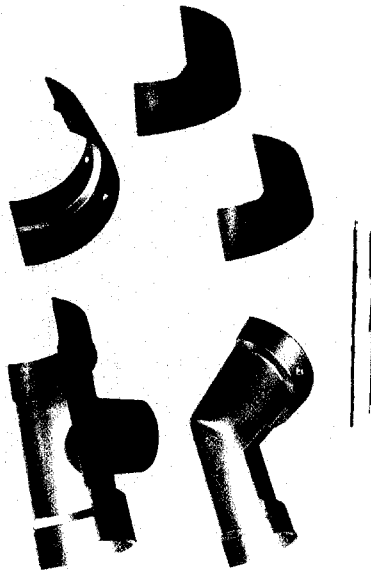
HALF ROUND, BEADED HALF ROUND, BEADED HALF ROUND DEEP RUN, OGEE AND MOULDED.

HERITAGE CAST ALUMINIUM OGEE GUTTER



FITTINGS:

TYPICAL EXAMPLES FROM THE COMPLETE RANGE.

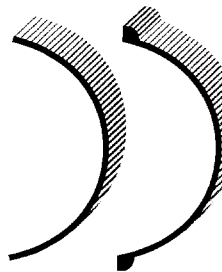


A RANGE OF EXTRUDED RAINWATER PIPES COMPLEMENTED BY RAINWATER HEADS IN CAST ALUMINIUM. WHEN FINISHED, A TRADITIONAL APPEARANCE IS ACHIEVED IN PRODUCTS THAT ARE LIGHTWEIGHT, EASY TO HANDLE AND CORROSION RESISTANT.



HERITAGE CAST IRON

HERITAGE CAST IRON GUTTERS EMBODY ALL THE VISUAL QUALITIES OF TRADITIONAL SAND CAST IRON. THE UNIQUE TEXTURE AND APPEARANCE IS CREATED BY TRADITIONAL SAND CASTING METHODS. STOCK GUTTER PROFILES ARE OFFERED WITH A COMPLETE RANGE OF ASSOCIATED FITTINGS.

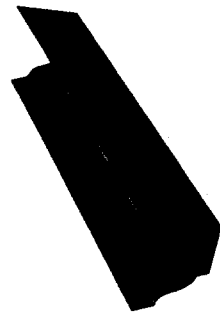


FITTINGS:

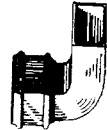
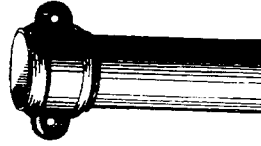
REPRESENTATIVE EXAMPLES FROM THE COMPLETE RANGE.



HERITAGE CAST IRON MOULDED GUTTER



A RANGE OF TRADITIONAL CAST IRON RAINWATER PIPES FULL RANGE OF ASSOCIATED FITTINGS. ROUND AND RECTANGULAR PIPES ARE AVAILABLE WITH OR WITHOUT INTEGRAL EARS.



Ref 44/02.
Rev'd 23/12/02.

Part 1 For Completion by LPA

LPA Reference No	Allocation in Local Plan YES/NO	Regeneration Site YES/NO	Flood Zone (PPG25) 1 2 3* (Please circle) *State whether Developed or Undeveloped	Sequential Test supplied YES/NO	Outline/Full Application
------------------	------------------------------------	-----------------------------	--	------------------------------------	-----------------------------

Part 2 For Completion by Applicant

PPG 25 Ref.	How does this comply with Planning Policy Guidance 25				Environment Agency use only
F1	This is a Flood Risk Assessment study for: The Conversion of the Existing Corn Exchange and the development of a Social Housing Scheme to the remaining site. ¹				
F2	Approximate size of Development: 900 m² = 0.1 Hectares Type of Development: Mixed development of Social Housing and Community Facilities.				
F3.1	Please supply a location plan at an appropriate scale that includes geographical features, street names and identifies all watercourses or other bodies of water in the vicinity. This should include drainage outfalls ² An extract of an OS Plan is enclosed Is any part of the development within 9 meters measured horizontally from the foot of any bank of the landward side or where there is no bank with 9 meters measured horizontally from the top edge of the batter enclosing the river: ~~YES~~ /NO				
F3.2	A plan of the site showing levels related to Ordnance Datum, both current and following development ² Attached are the following drawings: 6341/01 Existing Plans 6422/05 Proposed Plans				
F3.3	A detailed indication, if appropriate, of flood alleviation measures already in place, of their state of maintenance and their performance ² ³ ▲				
F3.4	Does this site lie in the: Indicative Fluvial Flood Plain: YES/ ~~NO~~ ³ Indicative Tidal Flood Plain: YES/ ~~NO~~ ³				
F3.5	Is there a History of flooding on site: ~~YES~~ /NO ³ If yes, please supply with details of Flooding History e.g. Date/Depth/Duration of flood There is not a history of flooding in this part of Long Sutton.				
F3.6	Are you aware of any structures that might effect flooding, such as Bridges, Embankments, etc: ~~YES~~ /NO If yes, please provide plan				
F3.7	Is the site currently protected: 100 Years Fluvial (0.1%) YES/ ~~NO~~ ³ 200 Years Tidal (0.5%) YES/ ~~NO~~ ³				

¹ Attach site location plan and National Grid reference

² May be necessary depending upon risk

³ Check Indicative Floodplain Maps www.environment-agency.gov.uk Contact Environment Agency on Tel: 01522 513100

▲ If Development over 0.5 Hectares – Detailed information required

SHDC Planning & Development	31 JAN 2002	Ref
--------------------------------	-------------	-----

	Will the development be protected and will mitigation be maintained to the same standard for the Design Life of Development ~~YES~~ /NO	
F3.8	Height of proposed floor level above general surrounding land 150mm above immediate ground level . Height of finished floor level above potential flood level on site (1 in 100) The floor level is 3695mm above the ordnance datum level ^{2 3} ▲	
F3.9	How soon would flood water affect your site: Duration: Hours Minutes Is there a risk to life: ~~YES~~ /NO Is there a risk to the interior of buildings: YES/ ~~NO~~ Is there a risk to external areas, e.g. garden, road: YES/ ~~NO~~ The nearest water course is approximately 150m away. The nearest river is The River Nene which is approximately 2miles away. The coast line is approximately 4 1/2 miles from the site.	
F3.10	In an extreme rainfall event would the development over load the capacity of the existing sewers: ~~YES~~ /NO ² ▲ There is little increase in the area of run off	
F3.11	Will the Development give an overall: Reduction of run off: ~~YES~~ /NO ▲ Flood Plain Loss: YES/ ~~NO~~ ▲ Flood Plain Gain: ~~YES~~ /NO ▲	
F3.12	General impact on Flood Risk elsewhere: <u>NO INCREASE</u> EQUAL DECREASED (Please circle) ▲	
F3.13	Is there an Impact on the Natural Water Course or Coast Line: ~~YES~~ /NO ▲	
F3.14	Have you considered the effect of Climate Change: YES/ ~~NO~~ ▲	
F3.15	How would your development be affected in a more extreme flood than currently defended to? ▲ Given the location of the site within the town centre and it's relative height above sea level there will always be adequate warning of any possible flooding in the immediate area.	
Part 3 For Completion By E.A.		
	Approved	Advice
	Conditions	Objection
	E.A. Comments:	

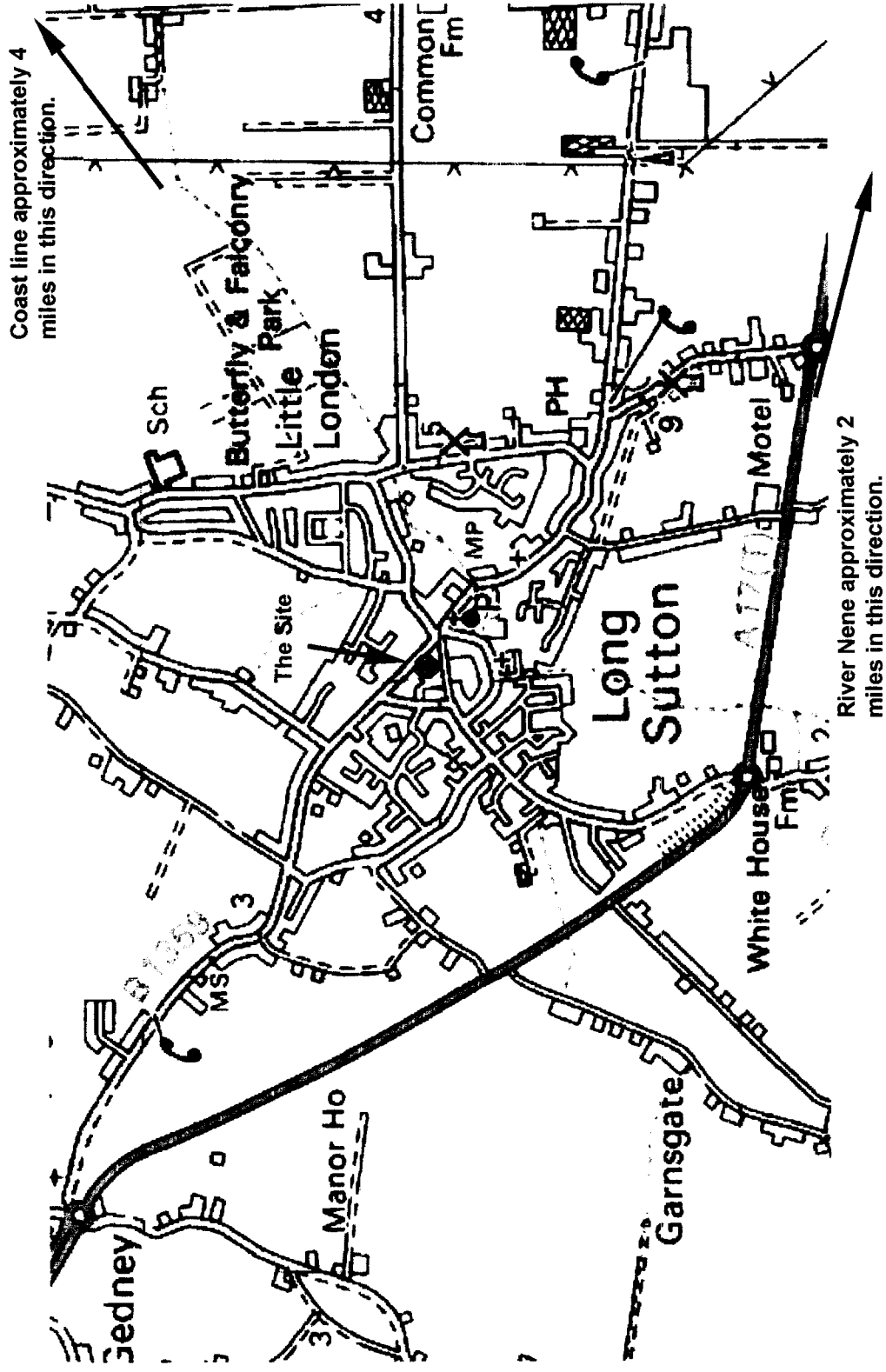
¹ Attach site location plan and National Grid reference

² May be necessary depending upon risk

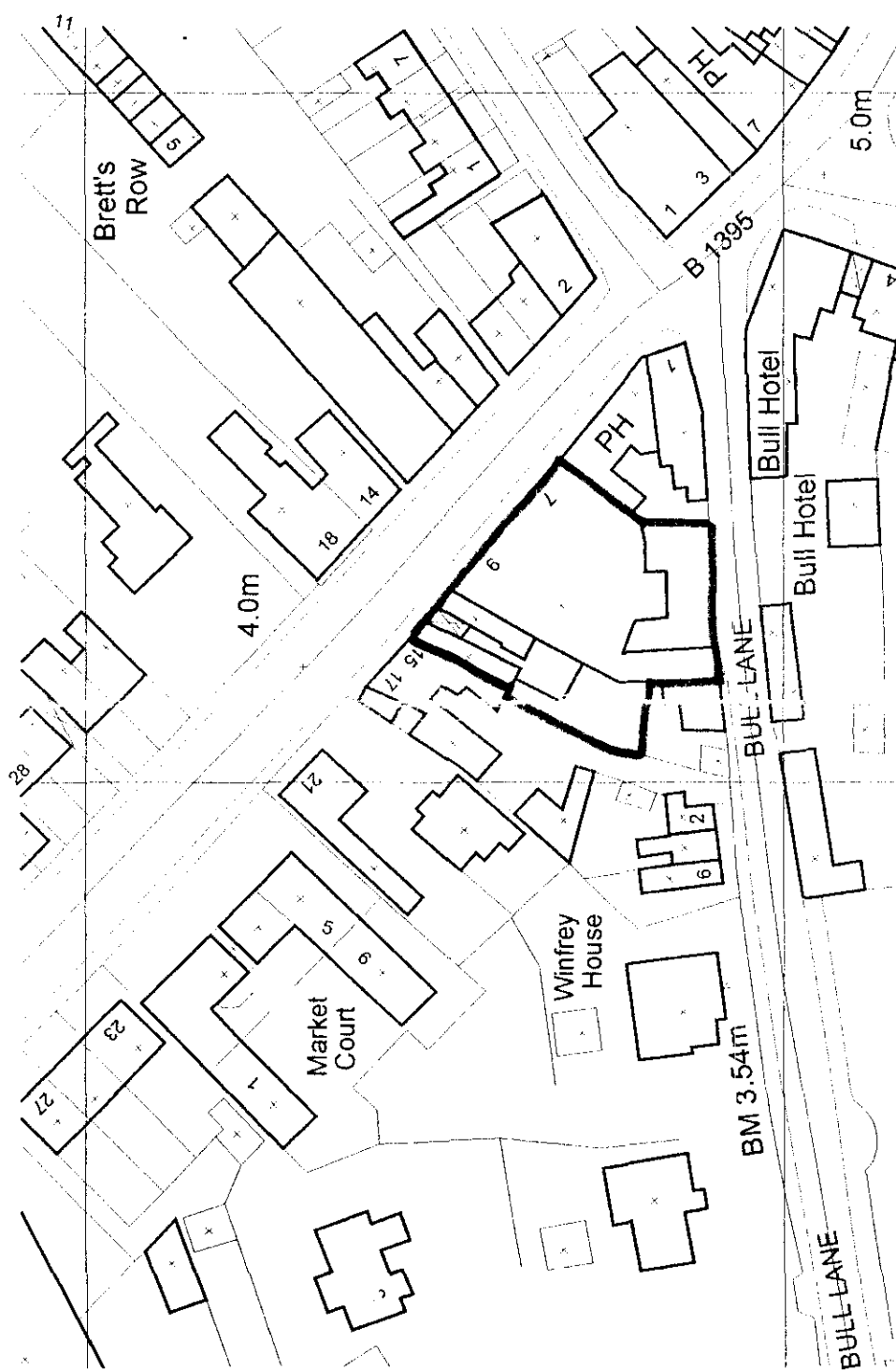
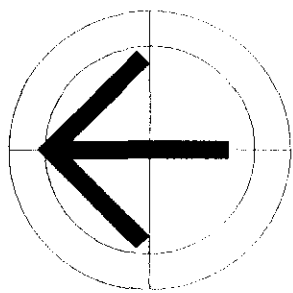
³ Check Indicative Floodplain Maps www.environment-agency.gov.uk Contact Environment Agency on Tel: 01522 513100

▲ If Development over 0.5 Hectares – Detailed information required

Market Street, Long Sutton



Proposed Conversion of Market House and 4 New Social Housing Units

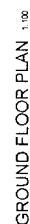
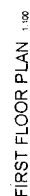


Crown Copyright. All rights reserved. Licence Number 100020449

REV	DESCRIPTION	CHECK	DATE
JOB	Longhurst Housing Association Social Housing Market Street Long Sutton	DRAWN SCALE A1 = 1/250 A3 = 1/500	November 2001
TITLE	Site Location Plan	6422/ 01	

09

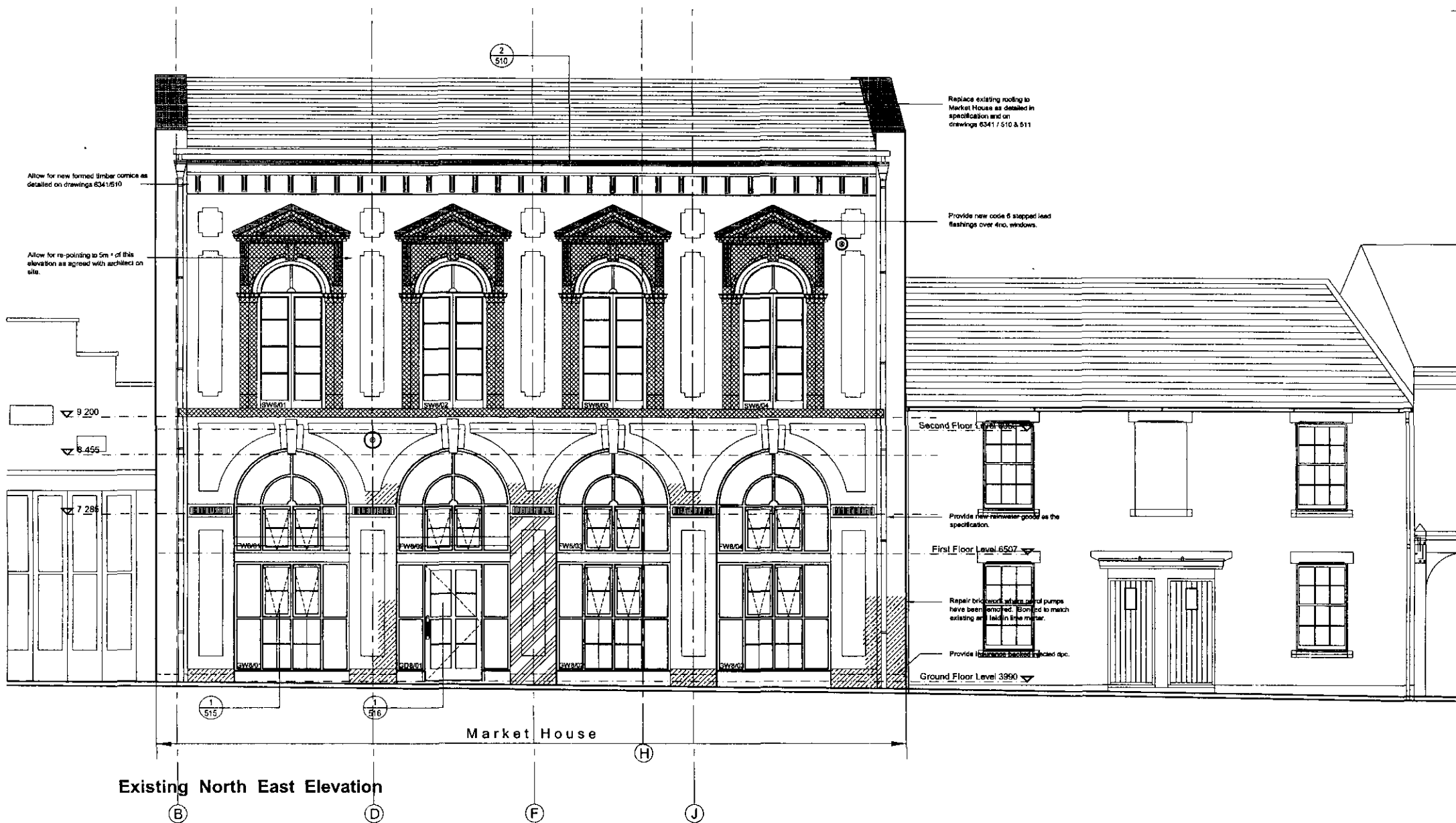
CC#4782



NO.	DESCRIPTION	DATE	BY
E	EXISTING SITE LEVELS ADDED	CDA	JAN 02
D	SURVEY UPDATED FOLLOWING SITE CLEARANCE AND FURTHER SITE DIMENSIONS TAKEN	CDA	NOV 01
C	BORE HOLE POSITIONS ADDED	CDA	OCT 01
B	ADDITION OF SERVICES AND TRIAL PIT LOCATIONS	CDA	JUNE 01
A	GENERAL REVISION	CJS	JUNE 00

PURCHASER INFORMATION	
NAME	Long Sutton Market House Trust
DATE	May 2000
ADDRESS	The Long Sutton Group
CITY	Long Sutton Market House
STATE	
ZIP	
PHONE	
FAX	
E-MAIL	Existing Plans
PROJECT NO.	63417/01E
20 20 Street, Mount St., Cambridge, ONT. M7V 1P3, 905-661-1100 20 20 Street, Mount St., Cambridge, ONT. M7V 1P3, 905-661-1100	

THE EXCESS OF ARTICLES THAT THE BUILDING HAMPERED THE SURVEY WORKS AND AS SUCH 100% ACCURACY CANNOT BE GUARANTEED



KEY:

	Allow for careful removal of existing render from areas indicated thus.		Allow for new render marked thus in self coloured hydraulic lime render as the specification.
	Repair existing brickwork bonded to match existing and laid in lime mortar.		Allow for repairs to missing or damaged brickwork marked thus bonded to match existing, laid in lime mortar and remainder of brick work to be raked out and repointed in lime mortar.
	Allow for reconstruction of missing pier indicated thus off existing foundation in brickwork to match existing and laid in lime mortar.		Allow for brickwork marked thus to be raked out and repointed in lime mortar.
	Allow for gully cleaning with a 'joss' system to exposed stone work marked thus.		Allow for brickwork marked thus to be raked out and repointed in lime mortar and new self coloured hydraulic lime render applied as the specification.
	Allow for careful removal of ledgers marked thus and repair damaged brickwork, bonded to match existing and laid in lime mortar.		Allow for brickwork marked thus to be raked out and repointed in lime mortar and new self coloured hydraulic lime render applied as the specification.

SHDC
PLANNING & DEVELOPMENT
26 AUG 2003
Ref. 0040/02

18/08/2003	DMH	CD	Amendments as client request
20 February 2003	DATE	DRAWN	CHECKED
Lincolnshire Development and Long Sutton Market House Trust	CLIENT	1:50 @ A1, 1:100 @ A3	Nov
Market House and Corn Exchange	PROJECT	DRAWN	CHECKED
Proposed Front and Rear Elevations	DRAWING TITLE	JOB NUMBER	DRAWING NO. / REV
		6341	111 B

48 ST. MARY'S STREET, ELY, CAMBRIDGESHIRE CB7 4EY, TEL 01353 660080, FAX 01353 660061
© ALL RIGHTS RESERVED. REPORT ALL DISCREPANCIES. CHECK DIMENSIONS ON SITE.

PURCELL MILLER RITTON



KEY:



New reconstituted slate as the specification.



Reclaimed slate salvaged from the existing roof.



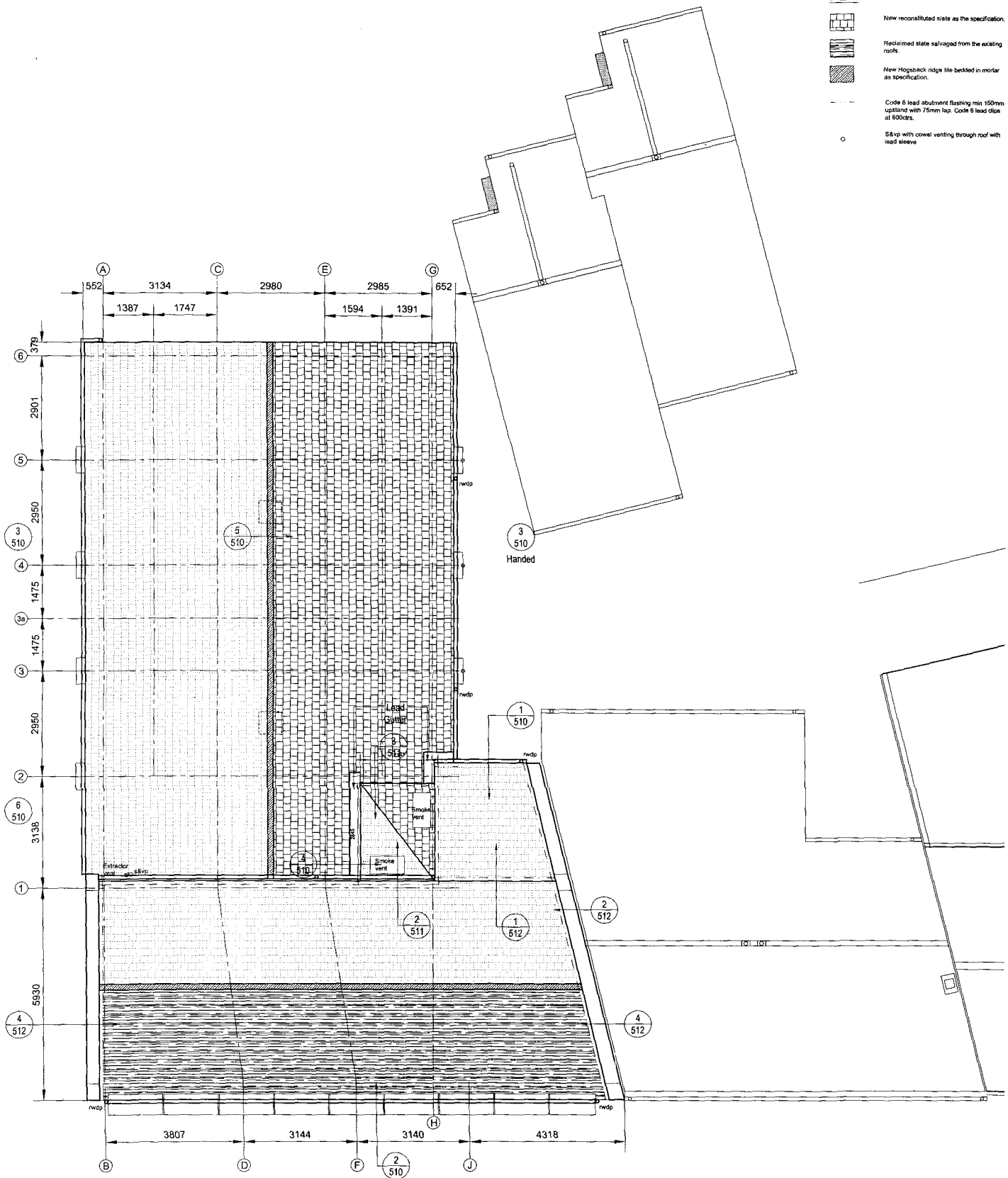
New Hogsback ridge tile bedded in mortar as specification.



Code 6 lead abutment flashing min 150mm upstand with 75mm lap. Code 6 lead clips at 600mm.

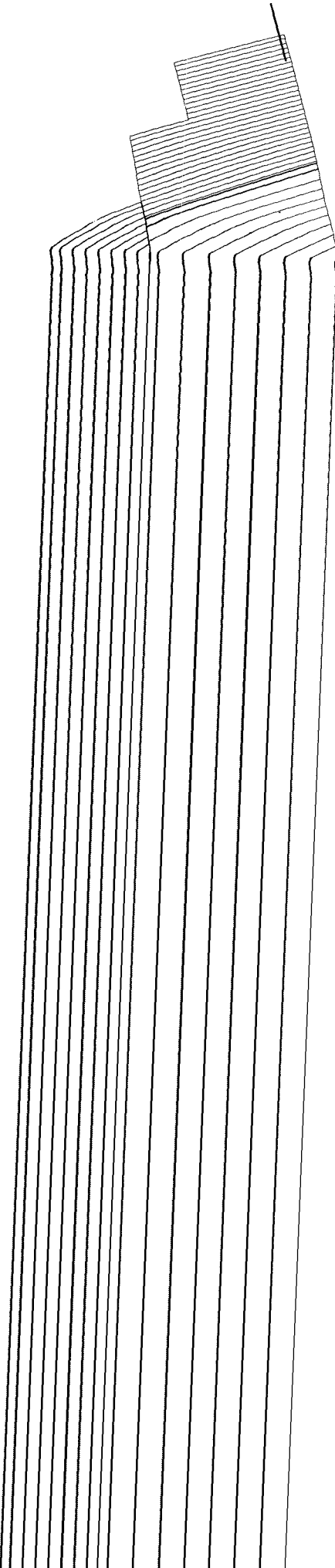


S&vp with cowsl venting through roof with lead sleeve.



**SHDC
PLANNING & DEVELOPMENT**
2 6 AUG 2003
Ref. 00000002

8	19/03/2003	DH	CO	Amendment to Client Request
A	18 February 2003	DH	CO	Single Corner Substation
REVISION	DATE	DRAWN	CHECKED	DESCRIPTION
CLIENT	Lincolnshire Development and Long Sutton Market House Trust			SCALE 1:50 @ A1, 1:100 @ A3 No
PROJECT	Market House and Corn Exchange			DATE
DRAWING TITLE	Proposed Roof Plan			JOB NUMBER 6341
				DRAWING NO. 109B



KEY:

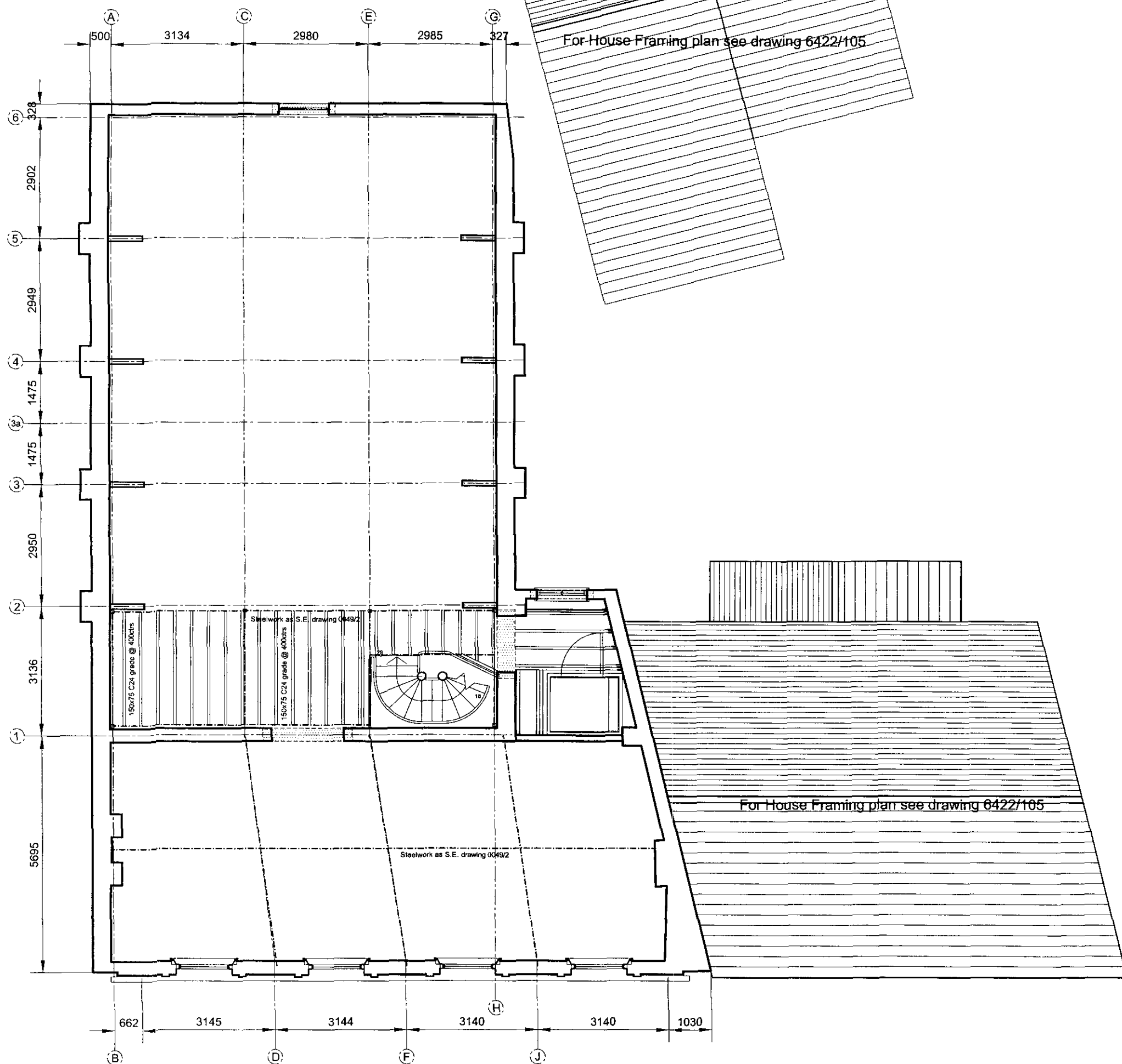


Provide all structural openings with C
steel lintols as referenced on the draw
with a min end bearing of 150mm.

KEY:



Provide all structural openings with Catnic steel lintols as referenced on the drawing with a min end bearing of 150mm.

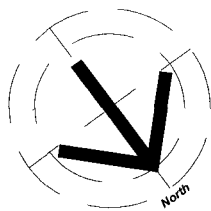


**SHDC
PLANNING & DEVELOPMENT**

2 6 AUG 2003

Ref. 0044/02

A	14 Feb 03	oda	Joint sizes amended and Final Floor Structure Shown			
REVISION	DATE	DRAWN	CHECKED	DESCRIPTION	SCALE	DATE
CLIENT	Lincolnshire Development and Long Sutton Market House Trust				1:50 @ A1, 1:100 @ A3	N
PROJECT	Market House and Corn Exchange				DRAWN	CHECKED
				oda		
DRAWING TITLE	Proposed Second Floor Framing Plan				JOB NUMBER	DRAWING NO. / REV
					6341 /	108A
45 RT. MARY'S STREET, N.Y. CAMBRIDGE/SHIRF CRT 45P RT. 01343 699900, FAX:01353 690091					E.M. SPOFFORD ARCHITECTS LTD. 02070 864410	



KEY:

- ⊕ Martin 240 Regressed Round 18W20
- ⊕ Martin 240 Regressed Round 18W20 with emergency
- ⊕ Martin 300 Zodiac wall mounted 28W20
- ⊕ Martin 300 Zodiac wall mounted 28W20 with emergency
- ⊕ Martin 300 Zodiac ceiling mounted 28W20
- ⊕ Martin 300 Zodiac ceiling mounted 28W20 with emergency
- ⊕ Martin 450 0 Zodiac pendant
- ⊕ Martin 450 0 Zodiac pendant with emergency
- ⊕ Martin WIP uplight
- ⊕ Concord LED 100-TE Architectural
- ⊕ Martin 240 0 Bulb Vitor Exposed 18W20
- ⊕ Martin 200 0 Stairing Bulard External 42W2CT
- ⊕ Martin Mini Tachno 70WPAR20
- ⊕ 1 lamp switched double outlet 450mm high MK Logic Plus switchgear outlet 100W7 WIP
- ⊕ 1 lamp remote switched fused spur outlet at high level
- ⊕ Light switch
- ⊕ Key switch
- ⊕ Pull cord light switch
- ⊕ Point of hot water heater
- ⊕ Void Aulr multi point as specification capable of extracting fumes from void
- ⊕ MK 'transfer' pendant distribution trunking with the following:
First Floor: 20mm double outlet and 30mm network connection points
Ground Floor: 20mm double outlet and 30mm network connection points
Pendants to be agreed prior to installation
- ⊕ Dett detest 550545 thermostat
- ⊕ Dimplex XL24 3.4kW Storage heater
- ⊕ Dimplex XL6 0.85kW Mini storage heater
- ⊕ Cell point
- ⊕ Sounder
- ⊕ Smoke detector
- ⊕ Heat detector
- ⊕ Luminous 'EXIT' sign in accordance with BS 5446 Part 1
- ⊕ Electrical intake and distribution board
- ⊕ A.C. Air Conditioning Unit as the Specification
- ⊕ P.P. Patch Panel and Router to provide min no. of network connections
- ⊕ Punks Fan thermostatically controlled to approval

NOTES:

WCs to have 100mm Ø wastes with 75mm deep seal traps

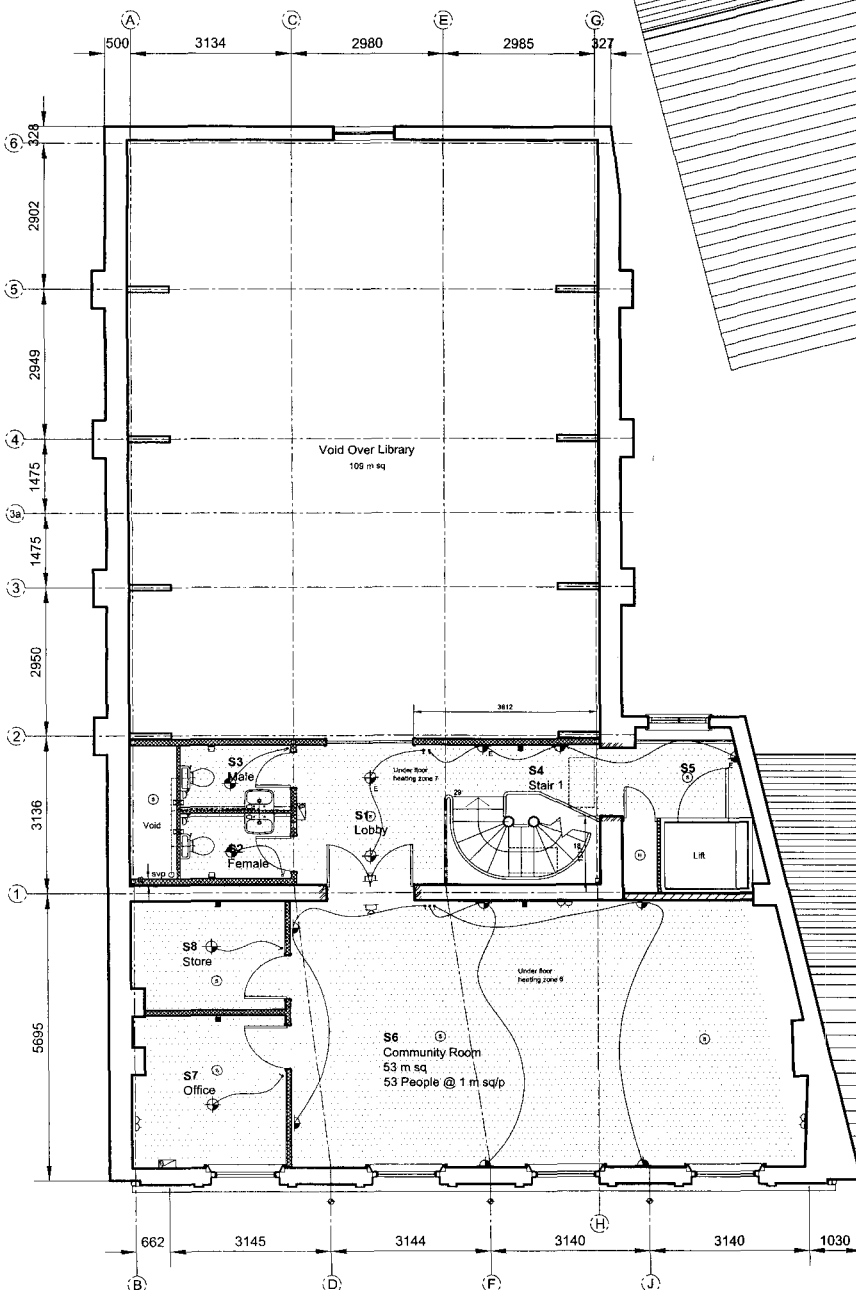
Warm basins to have 22mm Ø wastes with 75mm deep seal traps

Electric under floor heating in all areas with supplementary heating as required with electric convective heaters

All emergency lighting to be in accordance with BS 5266 and the alarm system to BS 5839

All light fittings are to be supplied with low energy bulbs

The contractor is to supply the occupier of the completed building with a "Building Log Book". This document is to give details of the installed building services plant and controls, their method of operation and maintenance. All of which is to comply with Part 12 of the Approved Documents

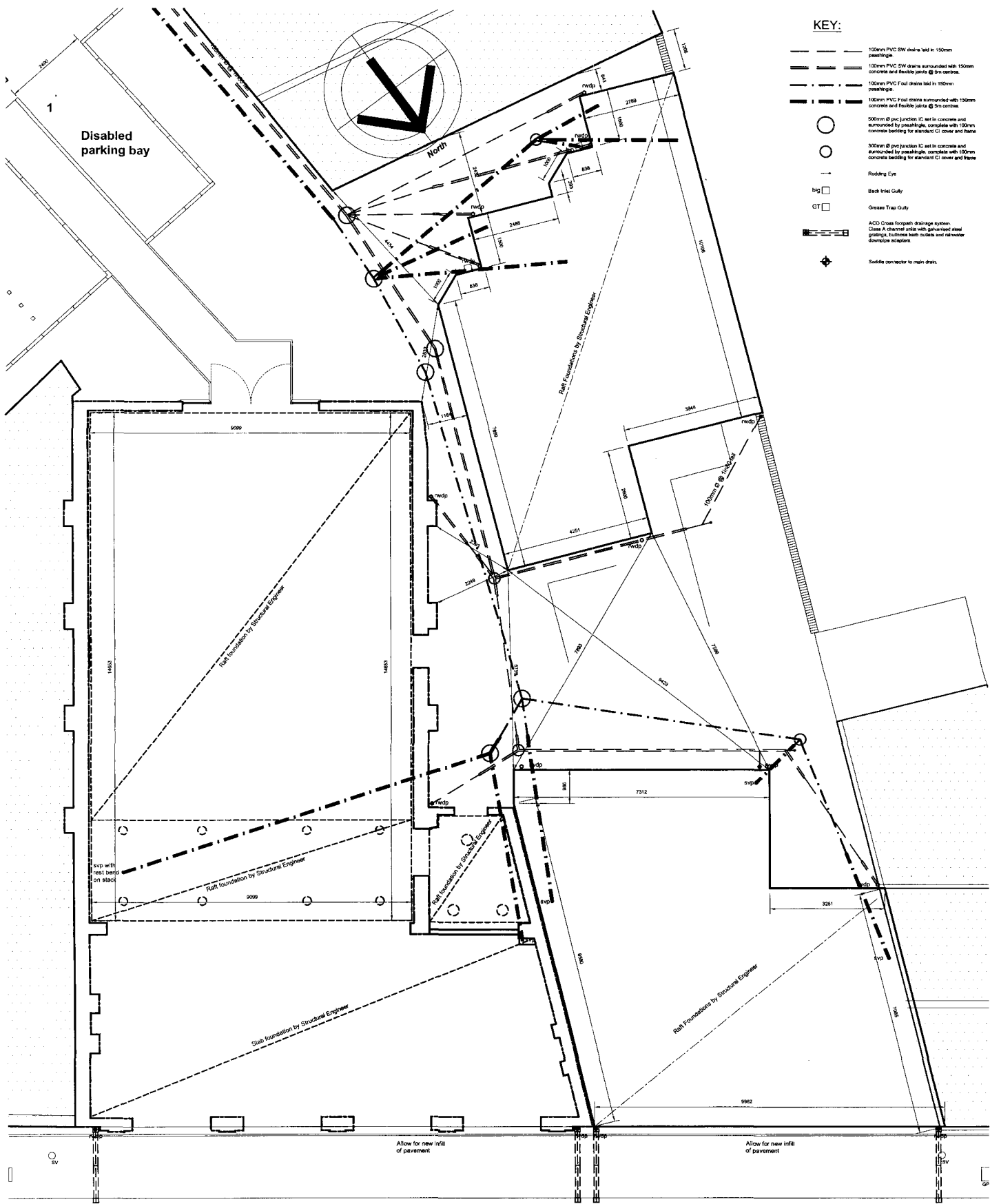


**SHDC
PLANNING & DEVELOPMENT**

2 6 AUG 2003

Ref. 0000000000

C	8 April 2003	CJB	CT	Note for Contractor to install a "Building Log Book" as per
B	10 March 2003	CJB	CD	Revised in accordance with Building Control letter dated 12-03-03
A	16-02-03			Building Control Submission
REVISION	DATE	DRAWN	CHECKED	DESCRIPTION
CLIENT	Lincolnshire Development and Long Sutton Market House Trust			SCALE 1:50 @ A1, 1:100 @ A3
PROJECT	Market House and Corn Exchange			DRAWN CJB
DRAWING TITLE	Proposed Second Floor Services Plan			CHECKED
		JOB NUMBER	DRAWING NO./REV	
		6341	107C	



KEY:

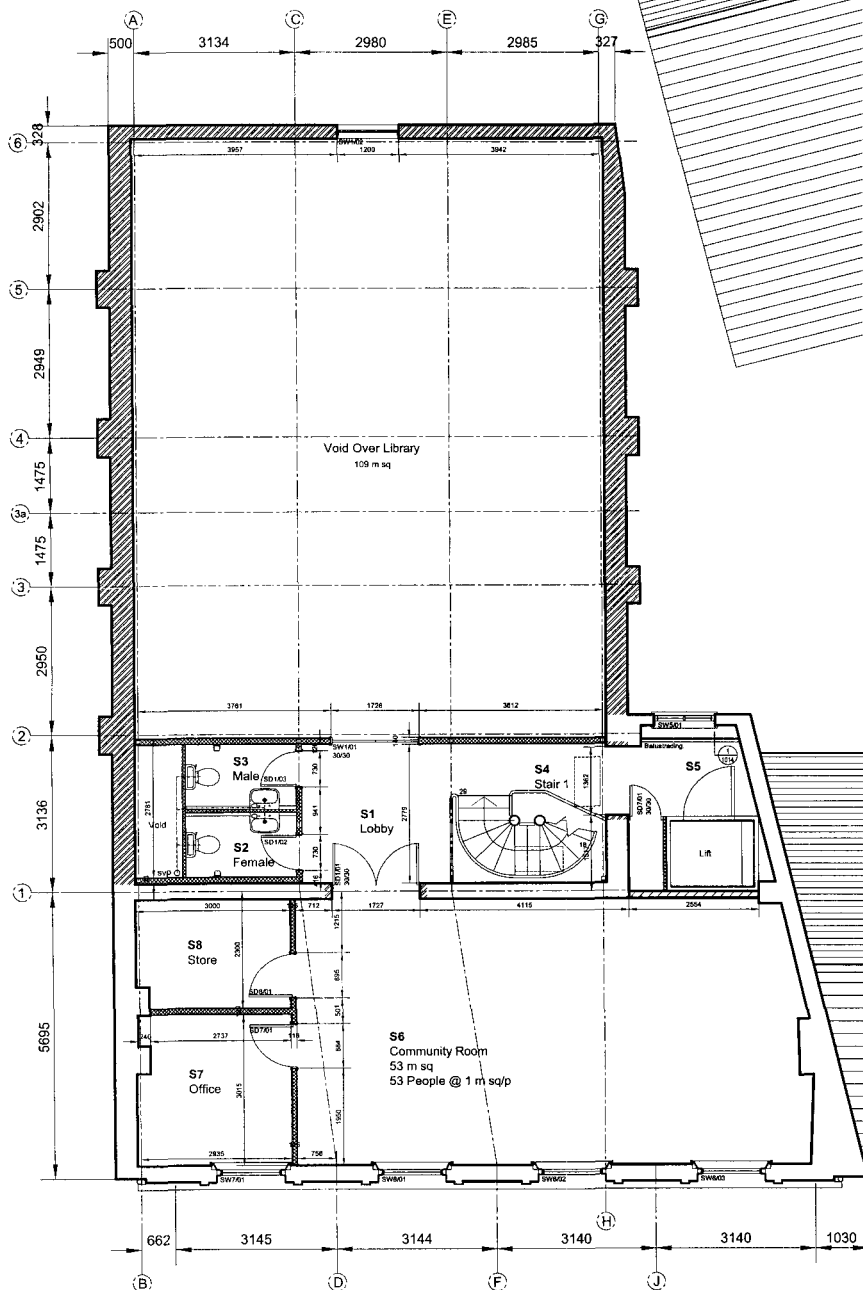
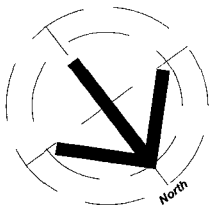
- 100mm PVC SW drains laid in 150mm precastings
- 100mm PVC SW drains surrounded with 150mm concrete and flexible joints @ 5m centres
- 100mm PVC foul drains laid in 150mm precastings
- 100mm PVC foul drains surrounded with 150mm concrete and flexible joints @ 5m centres
- 500mm @ per junction IC set in concrete and surrounded by precastings, complies with 100mm concrete bedding for standard CI cover and frame
- 300mm @ per junction IC set in concrete and surrounded by precastings, complies with 100mm concrete bedding for standard CI cover and frame
- Roading Eye
- Back Inlet Gully
- Gully Trap Gully
- ACO Cross for path drainage system
Class A channel units with galvanneal steel grating, business both outlets and rainwater drainage adaptors
- Swirl connector to main drain

SHDC
PLANNING & DEVELOPMENT

26 AUG 2003

Ref. **CLH402**

REVISION	DATE	DRAWN	CHECKED	DESCRIPTION	SCALE	DATE
1					1:50 @ A1, 1:100 @ A3	Nov 03
CLIENT				Lincolnshire Development and Long Sutton Market House Trust	DRAWN	CHEKED
PROJECT				Market House and Corn Exchange	DATE	
DRAWING TITLE				Proposed Foundation & Drainage Plan	6341	100C



KEY:

- 300 mm cavity wall construction comprising 102.5mm facing brick outer skin built in stretcher bond with 100mm cavity fully filled as work proceeds with Rockwool 'Wattbatts' and 100mm thermal block work 3.5br/sqm inner skin. Internal wall finish in accordance with the specification and finishes schedule.
- 300 mm cavity wall construction comprising 102.5mm redearbed facing brick outer skin built in Flemish bond with snapped headers and 100mm cavity fully filled as work proceeds with Rockwool 'Wattbatts' and 100mm thermal block work 3.5br/sqm inner skin. Internal wall finish in accordance with the specification and finishes schedule.
- 250 mm cavity wall construction comprising 100mm thermal block work 3.5br/sqm externally, 50mm cavity, fully filled as work proceeds with Rockwool 'Wattbatts' and 100mm thermal block work 3.5br/sqm inner skin. Internal wall finish in accordance with the specification and finishes schedule.
- 75mm cavity wall construction comprising 75mm outer skin of 3.5br/sqm concrete block work, 50mm cavity fully filled as work proceeds with Rockwool 'Wattbatts' and 100mm thermal block work 3.5br/sqm inner skin. Internal wall finish in accordance with the specification and finishes schedule.
- 100 mm 3.5 n/sqm concrete block partitions. Internal wall finish in accordance with the specification and finishes schedule.
- Metal studwork partition with clad with 12.5mm plasterboard both sides and void filled with insulation. Internal wall finish in accordance with the specification and finishes schedule.
- Metal studwork partition clad with 2 layers of 12.5mm plasterboard both sides and void filled with insulation. Internal wall finish in accordance with the specification and finishes schedule.
- Brickwork repairs

NOTES:

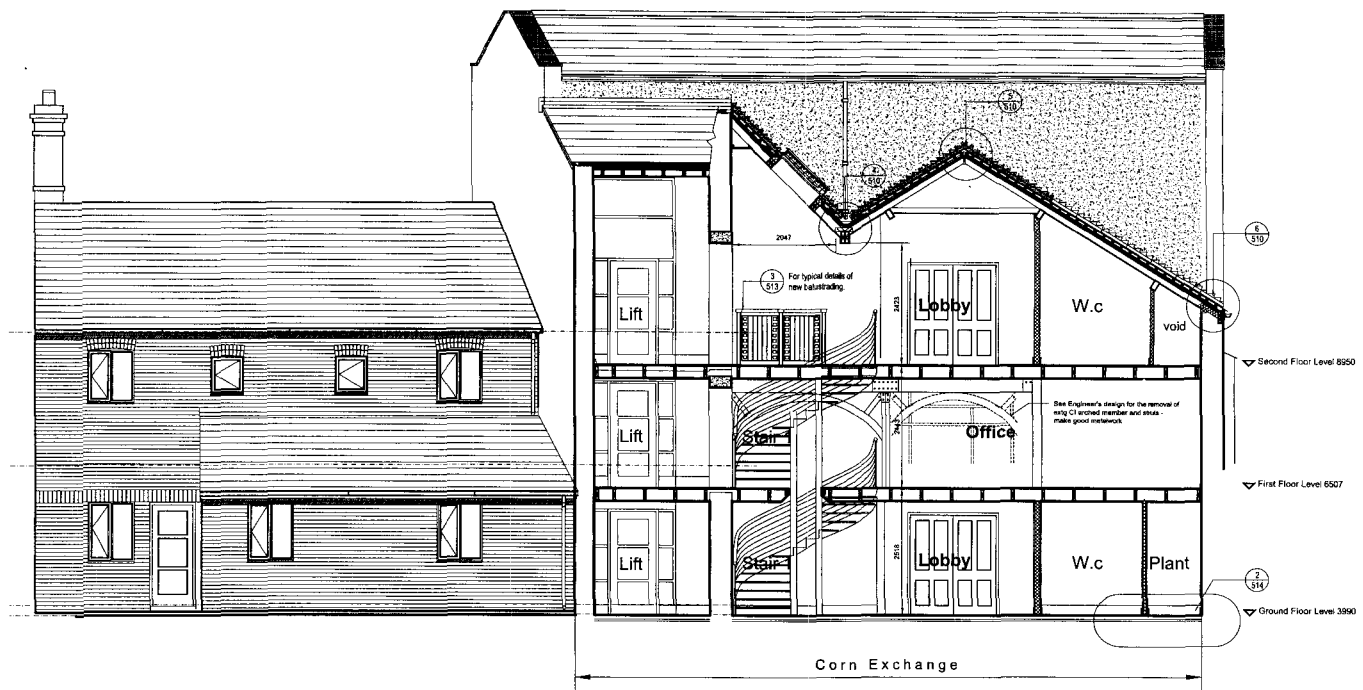
- All masonry wall leaves to be tied together with stainless steel wall ties at maximum 900 centres horizontally and 450 centres vertically.
- Ties are to be doubled up around openings and at openings will be provided with an insulated vertical and horizontal DPC.
- Closure of all cavities at eaves level is to be by 6mm thick masterboard.
- Mechanical and Natural Ventilation
- Mechanical ventilation shall be provided to the following areas:
W.c compartments - 6 litres per second extract rate
- Background ventilation shall be provided by means of trickle ventilators to the following areas and rates in accordance with part F of the Approved Documents: habitable rooms - 8000mm³/h, kitchen - 4000mm³/h, utility - 4000mm³/h, bathroom - 4000mm³/h, washroom room - 4000mm³/h.
- All exposed structural steelwork to receive an intumescent coating. Steel beams within zone of floor structure to be clad in a double thickness of plasterboard, to Building Control Inspector's approval. All to achieve a 1 hour fire resistance as the specification.
- Double thickness of 12.5mm thick 'Gyproc Wallboard' with tapered edge joints fixed to all ceiling joists except the library (G5), to achieve a 1 hour fire rating. Finished in accordance with the specification and finishes schedule.

SHDC
PLANNING & DEVELOPMENT

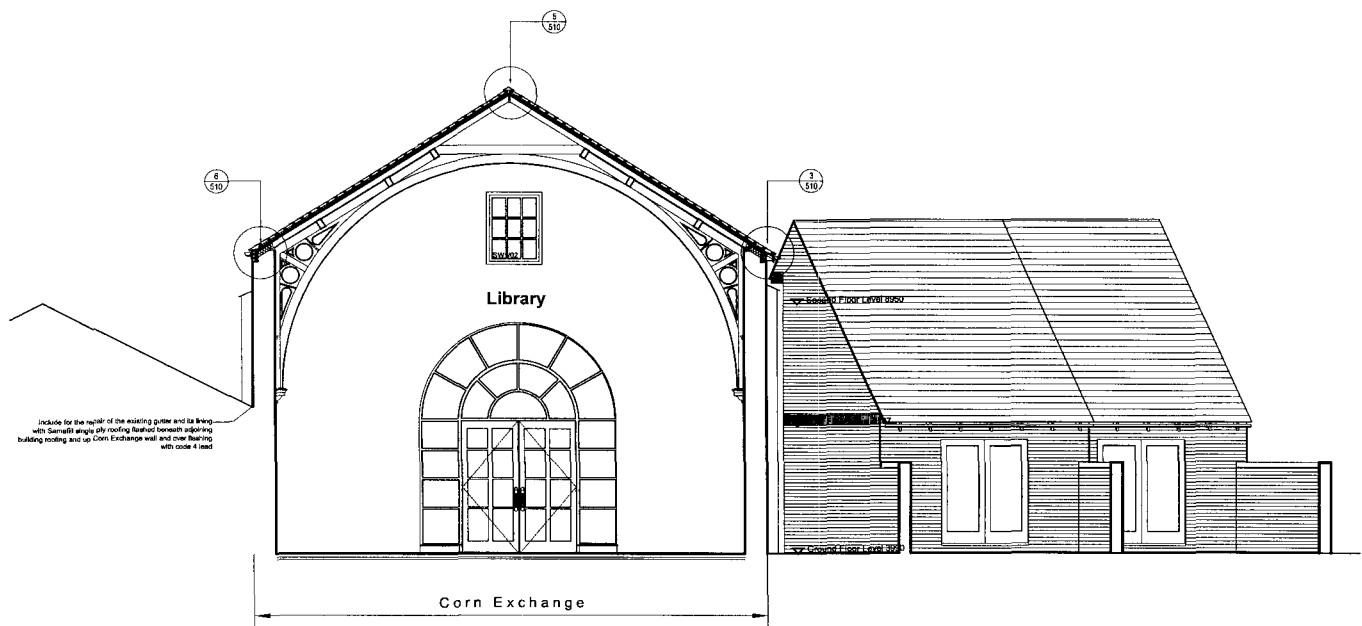
2 6 AUG 2003

Ref.

A	15 March 2003	CJB	CD	Prepared in accordance with Building Control order dated 12-03-03			
A	15 February 2003			Building Control Submission			
REVISION	DATE	DRAWN	CHECKED	DESCRIPTION	SCALE	DATE	NO
CLIENT	Lifecoreshire Development and Long Sutton Market House Trust				1:50 @ A1, 1:100 @ A3		
PROJECT	Market House and Corn Exchange				DRAWN	CHECKED	
DRAWING TITLE					JOB NUMBER	DRAWING NO / REV	
Proposed Second Floor Plan					6341	106B	



Sectional Elevation A - A



Sectional Elevation B - B

KEY:

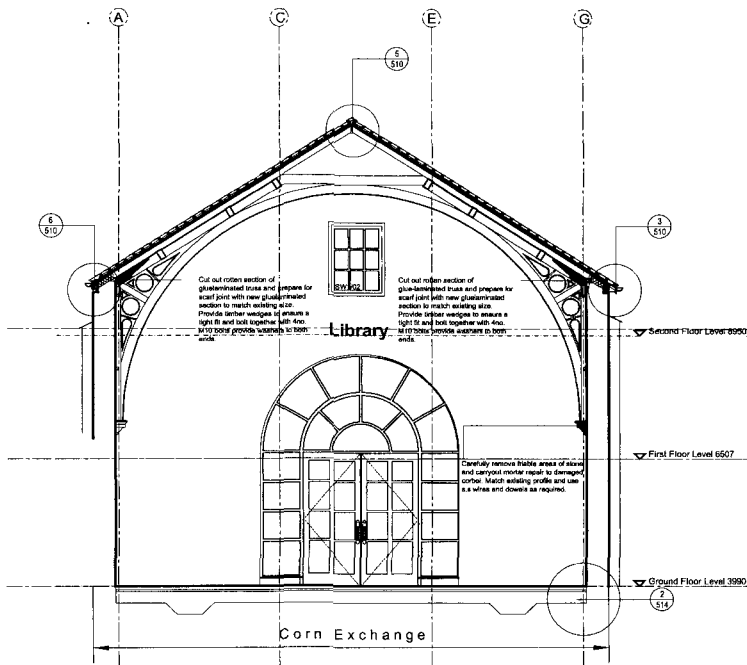
	Allow for careful removal of existing render from areas indicated thus.		Allow for new render marked thus in self contained hydraulic line render as the specification.
	Repair existing brickwork bonded to match existing and laid in lime mortar.		Allow for repairs to missing or damaged brickwork, marked thus bonded to match existing, laid in lime mortar and replacement of brick work to be raised out and replaced in lime mortar.
	Allow for reconstruction of missing pier indicated thus off existing foundation in brickwork to match existing and laid in lime mortar.		Allow for brickwork marked thus to be raised out and repointed in lime mortar.
	Allow for gully cleaning with a 'J' pattern in exposed stone work marked thus.		Allow for brickwork marked thus to be raised out and repointed in lime mortar.
	Allow for careful removal of ledgers marked thus and repair damaged brickwork, bonded to match existing and laid in lime mortar.		

SHDC
PLANNING & DEVELOPMENT

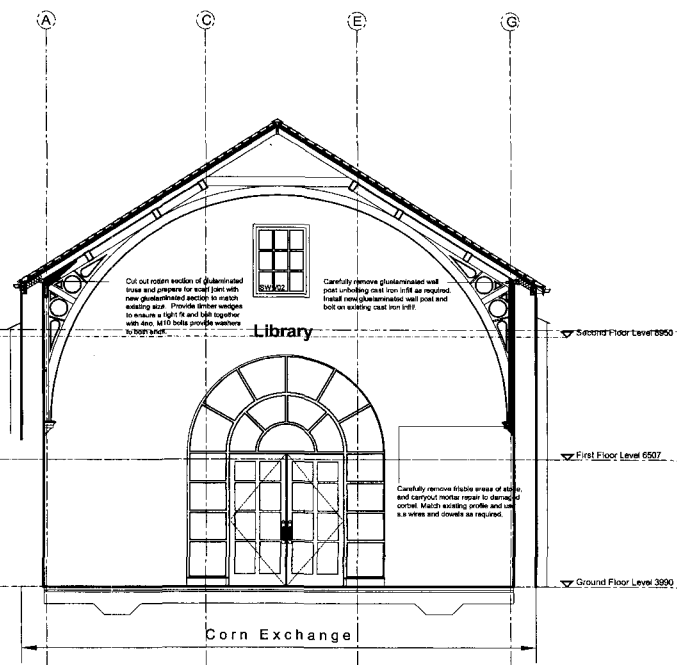
2 6 AUG 2003

Ref. 000402

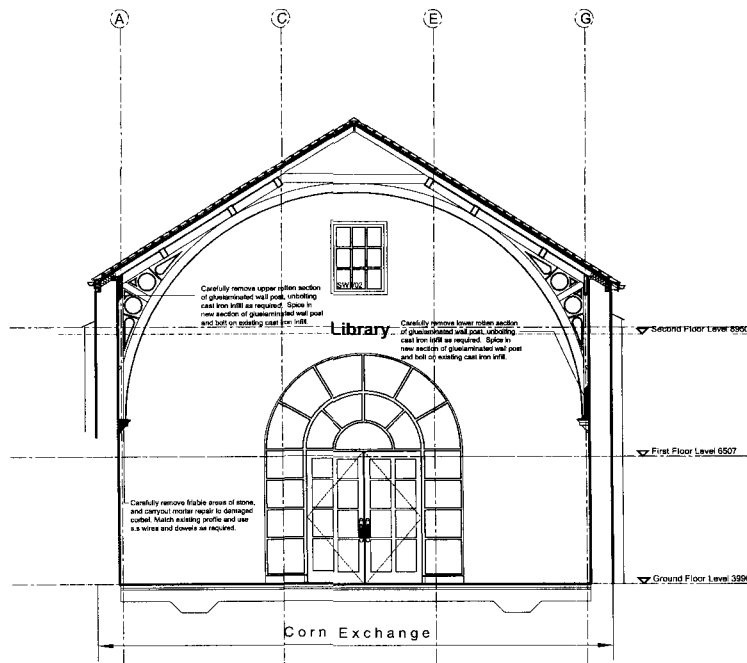
REVISION	DATE	DRAWN	CHECKED	DESCRIPTION	SCALE	SHEET	NOV
1	16/08/2003	CLB	GD	Amendments as clients request	1:50 @ A1, 1:100 @ A3	6341	113B
2	19/08/2003	CLB	GD	Revised and revised in accordance with Building Control letter dated 17-08-03			
PROJECT				Lincolnshire Development and Long Sutton Market House Trust	DRAWN		
PROJECT				Market House and Corn Exchange	CHECKED		
DRAWING TITLE				Proposed Sectional Elevations	JOB NUMBER		
					DRAWING NO. / REVISED		



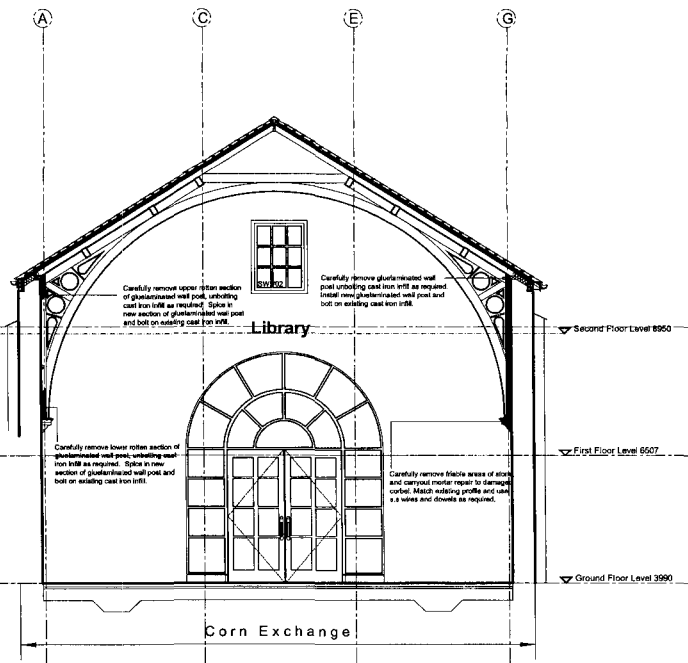
Glue lam beam on structural grid 5



Glue lam beam on structural grid 4



Glue lam beam on structural grid 3



Glue lam beam on structural grid 2

SHDC
PLANNING & DEVELOPMENT

26 AUG 2003

Ref.

01/24/02

REVISION	DATE	DRAWN	CHECKED	DESCRIPTION	SCALE	DATE
1	1994/003	DMH	CD	Approved to clients report	1:50 @ A1, 1:100 @ A3	Nov 02
2				Lincolnshire Development and Long Sutton Market House Trust		
3				Market House and Corn Exchange		
4				Glulam Sectional Elevations		
				JOB NUMBER	6341	115A

41 ST. MARK'S STREET, BLYTH, CAMBRIDGESHIRE CB5 9ET, TEL 01353 660001 FAX 01353 660002

PURCELL MILLER TRITTON

KEY:



Strip off all paint from timbers and prepare for redecoration. Allow for placing in 30% new boarding to this area.



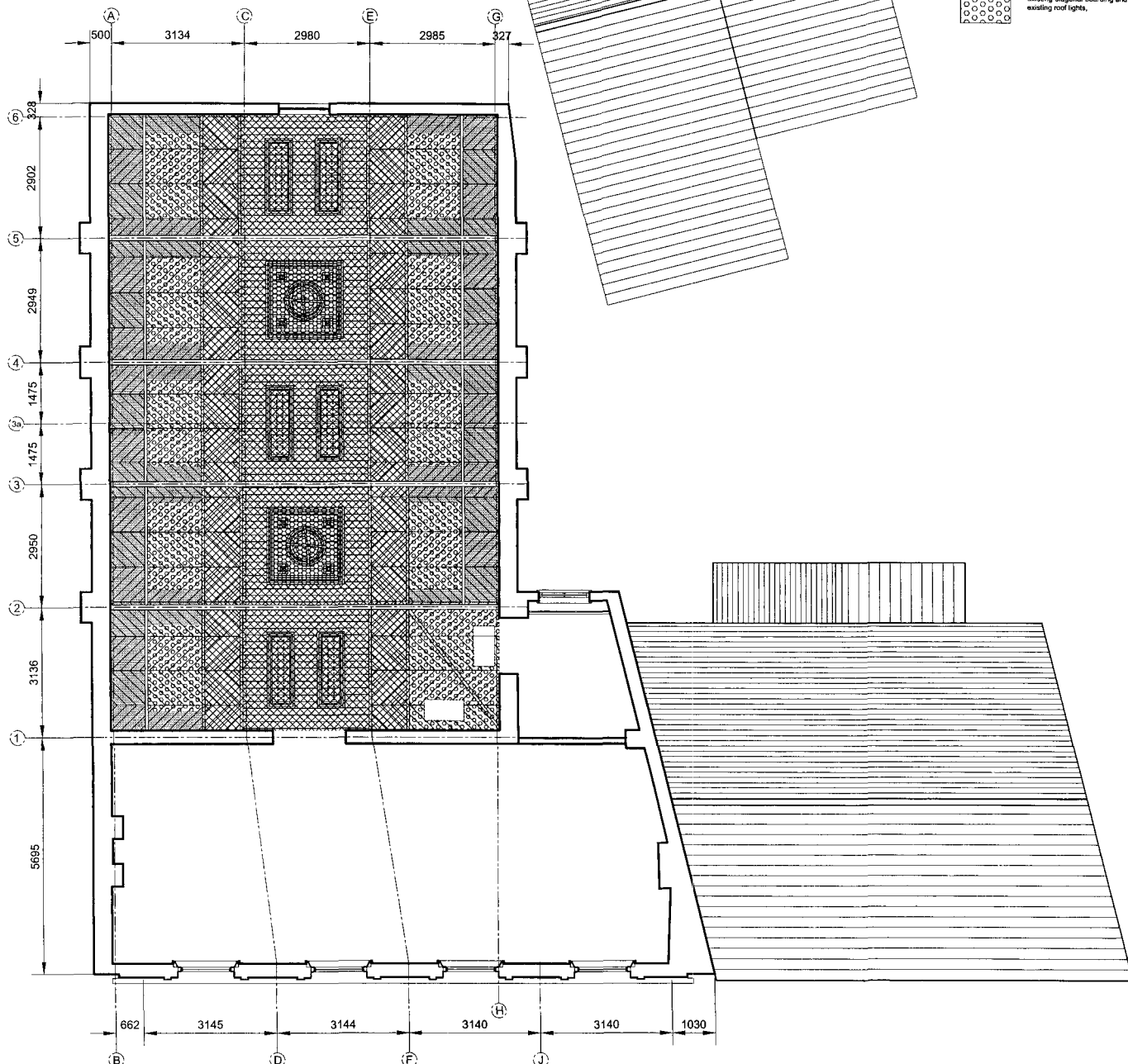
100% replacement of boarding in this area.



Strip off all paint from timbers and metal work and prepare for redecoration. Close off open ventilator from open roof space above.



Areas of new boarding to match existing diagonal boarding and replace existing roof lights.

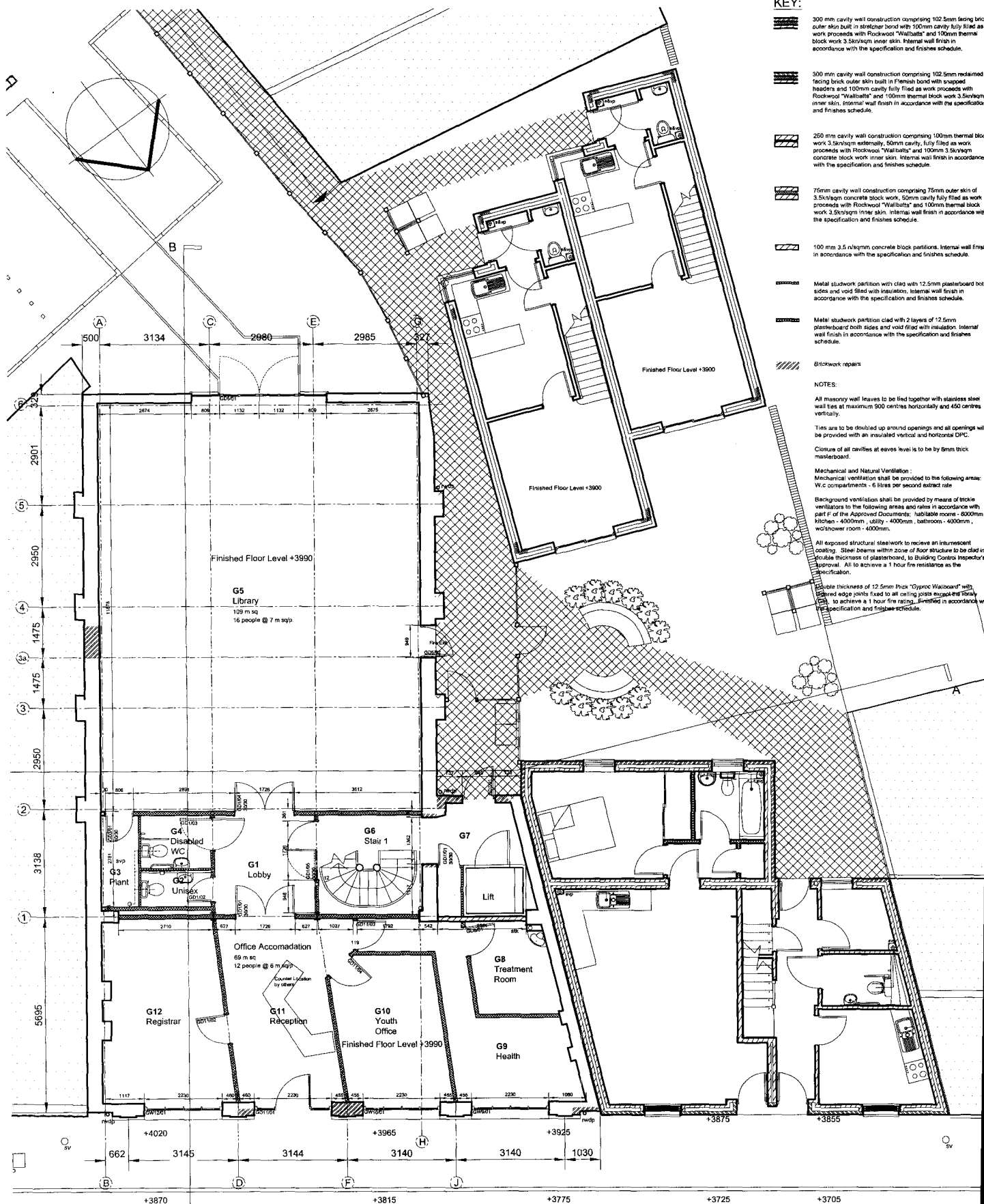


SHDC
PLANNING & DEVELOPMENT

2 6 AUG 2003

Ref. 1044/02

15/08/2003	DNH	CD	Amendments as client request
23 February 2003	DATE	CHECKED	Building Control Submission
CLINT	DATE	CHECKED	DESCRIPTION
Lincolnshire Development and Long Sutton Market House Trust	1:50 @ A1, 1:100 @ A3	Nov 02	
PROJECT	DATE	CHECKED	
Market House and Corn Exchange	03/08/2003		
DRAWING TITLE	DATE	CHECKED	
Reflected Ceiling Plan and Ceiling Joist Layout	6341	116B	



KEY:

- 300 mm cavity wall construction comprising 102.5mm facing brick outer skin built in stretcher bond with 100mm cavity fully filled as work proceeds with Rockwool "Woolbatts" and 100mm thermal block work 3.5kN/m² inner skin. Internal wall finish in accordance with the specification and finishes schedule.
- 300 mm cavity wall construction comprising 102.5mm redimmed facing brick outer skin built in Flemish bond with snapped headers and 100mm cavity fully filled as work proceeds with Rockwool "Woolbatts" and 100mm thermal block work 3.5kN/m² inner skin. Internal wall finish in accordance with the specification and finishes schedule.
- 250 mm cavity wall construction comprising 100mm thermal block work 3.5kN/m² externally, 50mm cavity, fully filled as work proceeds with Rockwool "Woolbatts" and 100mm thermal block work 3.5kN/m² inner skin. Internal wall finish in accordance with the specification and finishes schedule.
- 75mm cavity wall construction comprising 75mm outer skin of 3.5kN/m² concrete block work, 50mm cavity fully filled as work proceeds with Rockwool "Woolbatts" and 100mm thermal block work 3.5kN/m² inner skin. Internal wall finish in accordance with the specification and finishes schedule.
- 100 mm 3.5 kN/m² concrete block partitions. Internal wall finish in accordance with the specification and finishes schedule.
- Metal studwork partition with clad with 12.5mm plasterboard both sides and void filled with insulation. Internal wall finish in accordance with the specification and finishes schedule.
- Metal studwork partition clad with 2 layers of 12.5mm plasterboard both sides and void filled with insulation. Internal wall finish in accordance with the specification and finishes schedule.
- Brickwork repairs

NOTES:

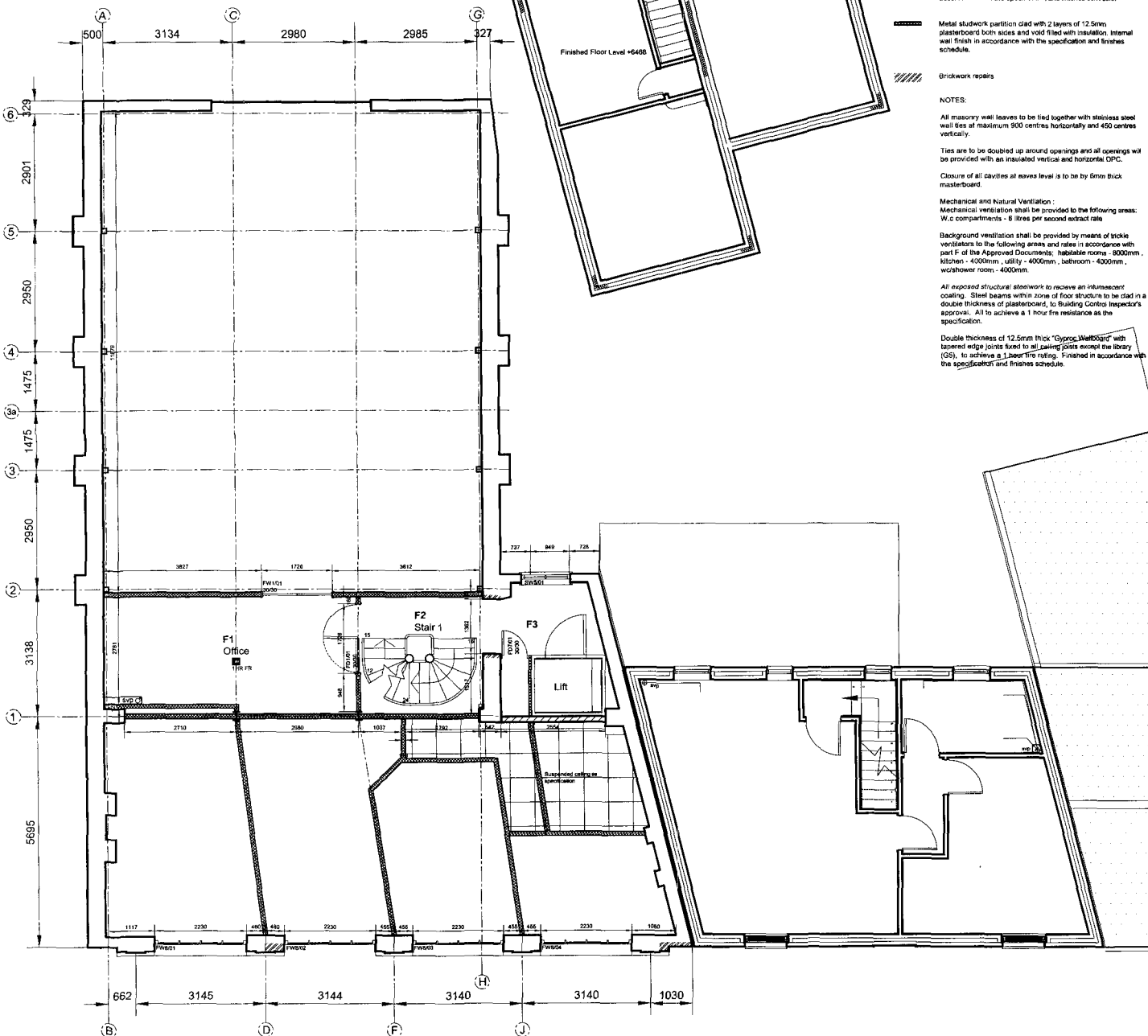
- All masonry wall leaves to be tied together with stainless steel wall ties at maximum 900 centres horizontally and 450 centres vertically.
- Ties are to be doubled up around openings and all openings will be provided with an insulated vertical and horizontal DPC.
- Closure of all cavities at eaves level is to be by 6mm thick metalboard.
- Mechanical and Natural Ventilation:
Mechanical ventilation shall be provided to the following areas:
W.C compartments - 6 litres per second extract rate
Background ventilation shall be provided by means of trickle ventilators in the following areas and rates in accordance with part F of the Approved Documents: habitable rooms - 8000mm, kitchen - 4000mm, utility - 4000mm, bathroom - 4000mm, w/shower room - 4000mm.
- All exposed structural steelwork to receive an intumescent coating. Steel beams within zone of floor structure to be clad in 75mm thickness of plasterboard, to Building Control Inspector's approval. All to achieve a 1 hour fire resistance as the specification.
- Plasterboard thickness of 12.5mm thick "Gyproc Wulboard" with staggered edge joints fixed to all ceiling joists exposed to fire to achieve a 1 hour fire rating. Evidenced in accordance with the specification and finishes schedule.

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26 AUG 2003

Ref. 00000000

C	19/04/2003	ENH	CD	Amendments as client request
E	12 March 2003	CJS	CD	Revised in accordance with Building Control letter dated 12/03/03
A	18 January 2003			Building Control Submission
REVISION	DATE	DRAWN	CHECKED	DESCRIPTION
CUSTOMER	Lincolnshire Development and Long Sutton Market House Trust			
PROJECT	Market House and Corn Exchange			
DRAWING TITLE	Proposed Ground Floor Plan			
SCALE	1:50 @ A1, 1:100 @ A3	DATE	Nov 03	
DRAWN	000	CHECKED	000	
NO. REVISIONS	000	DATE	000	
6341	1001			



300 mm cavity wall construction comprising 102.5mm facing brick outer skin built in stretcher bond with 100mm cavity fully filled as work proceeds with Rockwool® "Wallbatts" and 100mm thermal block work 3.5kn/sgm inner skin. Internal wall finish in accordance with the specification and finishes schedule.

300 mm cavity wall construction comprising 102.5mm reclaimed facing brick outer skin built in Flemish bond with annealed headers and 100mm cavity fully filled as work proceeds with Rockwool 'Wallbatts' and 100mm thermal block work 3.5kN/sqm inner skin. Internal wall finish in accordance with the specification and finishes schedule.

 250 mm cavity wall construction comprising 100mm thermal block work 3.5kN/sqm externally, 50mm cavity, fully filled as work proceeds with Rockwool "Wallbatts" and 100mm 3.5kN/sqm concrete block work inner skin. Internal wall finish in accordance with the specification and finishes schedule.

 75mm cavity wall construction comprising 75mm outer skin of 3.5kn/sqm concrete block work, 50mm cavity fully filled as work proceeds with Rockwool "Wallbatts" and 100mm thermal block work 3.5kn/sqm inner skin. Internal wall finish in accordance with the specification and finishes schedule.

 100 mm 3.5 n/sqmm concrete block partitions, internal wall finish in accordance with the specification and finishes schedule.

Metal studwork partition with clad with 12.5mm plasterboard both sides and void filled with insulation. Internal wall finish in accordance with the specification and finishes schedule.

********* Metal studwork partition clad with 2 layers of 12.5mm plasterboard both sides and void filled with insulation. Internal wall finish in accordance with the specification and finishes schedule.

Brickwork repairs

NOTES:

All masonry wall leaves to be tied together with stainless steel wall ties at maximum 900 centres horizontally and 450 centres vertically.

Closure of all cavities at eaves level is to be by 6mm thick masterboard.

Mechanical and Natural Ventilation :
Mechanical ventilation shall be provided to the following areas:
W.c compartments - 6 litres per second extract rate

Background ventilation shall be provided by means of trickle ventilators to the following areas and rates in accordance with part F of the Approved Documents; habitable rooms - 8000mm, kitchen - 4000mm, utility - 4000mm, bathroom - 4000mm, wc/shower room - 4000mm.

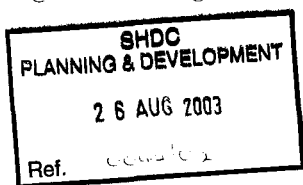
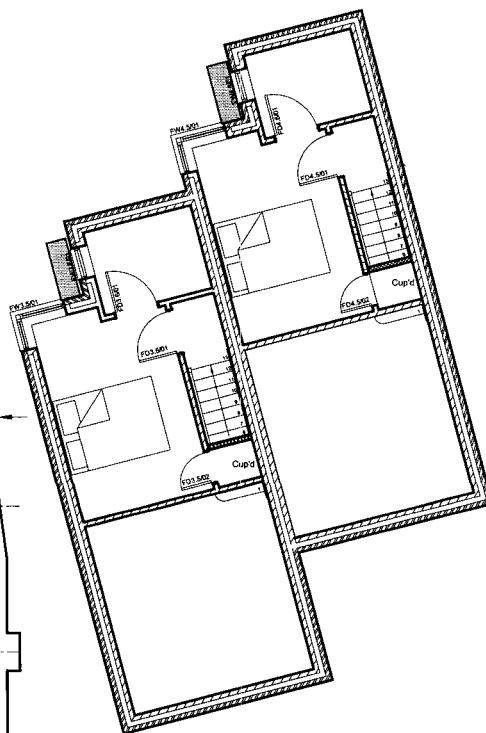
All exposed structural steelwork to receive an intumescent coating. Steel beams within zone of floor structure to be clad in a double thickness of plasterboard, to Building Control Inspector's approval. All to achieve a 1 hour fire resistance as the specification.

Double thickness of 12.5mm thick "Gyproc Wallboard" with tapered edge joints fixed to all ceiling joists except the library (G5), to achieve a 1 hour fire rating. Finished in accordance with the specifications and finishes schedule.

26 AUG 2003

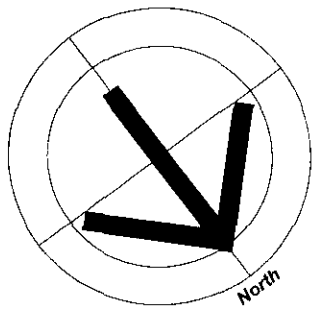
Ref. 0044102

C	18/03/2001	DN	CO	Amended to accurately reflect request		
G	18 March 2001	GIS		Amended to accurately reflect Building Control issue dated 12-03-01		
A	15 February 2002			Building Control Reformation		
REFRIN	DATE	ISSUED	CHECKED	DESCRIPTION	SCALE	DATE
CLIENT					1:50 @ A1, 1:100 @ A3	Nov 02
Lincolnshire Development and Long Sutton Market House Trust					1:50 @ A1, 1:100 @ A3	Nov 02
PROJECT					1:50 @ A1, 1:100 @ A3	Nov 02
Market House and Corn Exchange					1:50 @ A1, 1:100 @ A3	Nov 02
DRAWING TITLE					JOB NUMBER	DRAWING NO / REV
Proposed First Floor Plan					6341	10030



- NOTES:**
- WC'S to have 100mm Ø wastes with 75mm deep trap
Wash basins to have 32mm Ø wastes with 75mm deep trap
- Electric under floor heating to all areas with supplementary
heating as required with electric convectors heaters.
- All emergency lighting to be in accordance with BS 5266
and fire alarm system to BS 5839
- All light fittings are to be supplied with low energy bulbs.
- The contractor to supply the occupier of the completed building with a "Building Log Book". The document is to give details of the installed building services plant and controls, their method of operation and maintenance. All of this to be loosely with Part 1.2 of the Approved Documents.

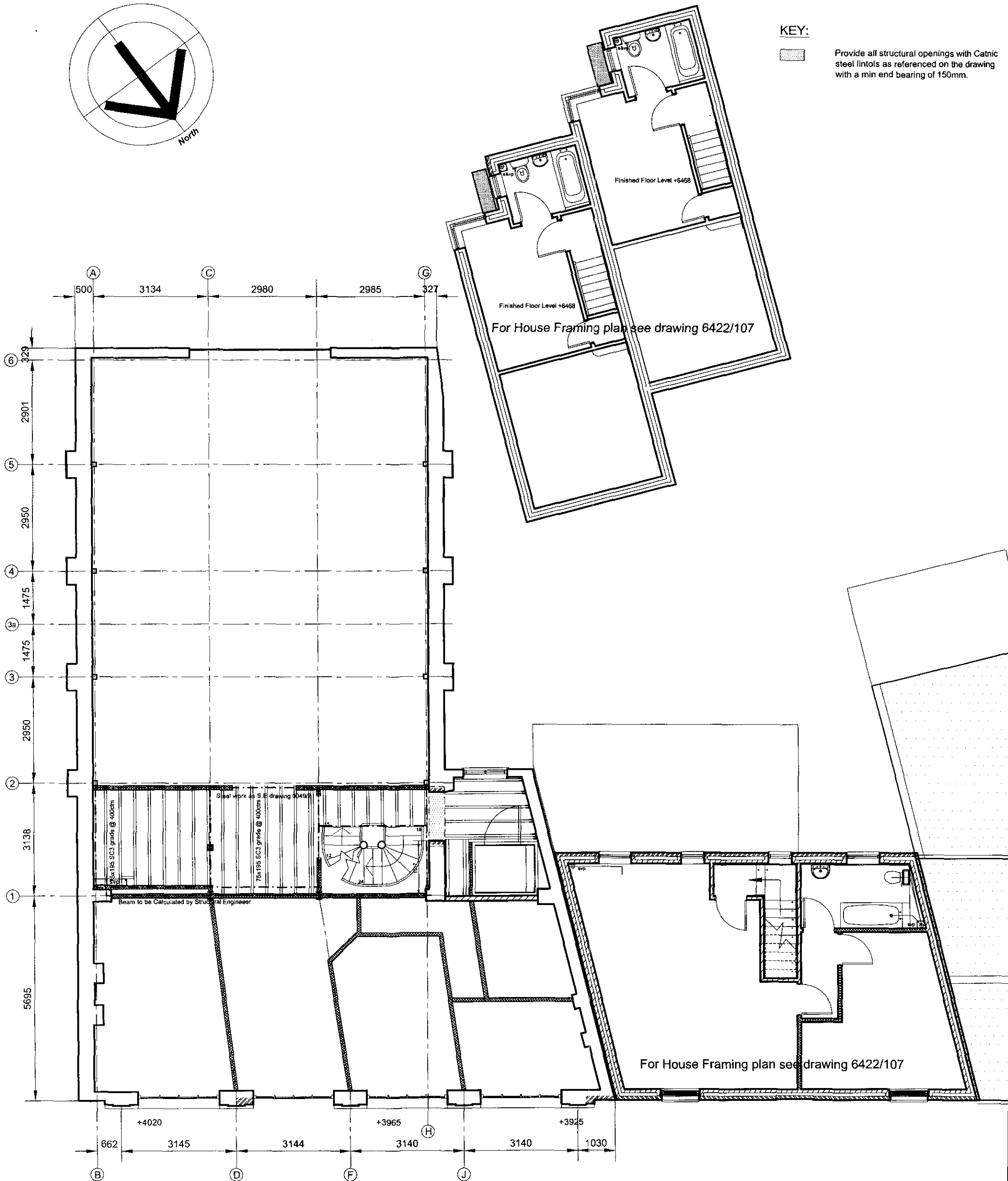
B	8/14/2003	CD	CD	Permit Modification to incorporate "Building Log Book" added
C	8/14/2003	CD	CD	Note for Contractor to complete a "Building Log Book" added
D	18/04/2003	CD	CD	Revised in accordance with Building Control letter dated 12/03/03
A	18/04/2003	CD	CD	Building Control statement
REVISION	DATE	DRAWN	CHECKED	DESCRIPTION
CURRENT				
Lincolnshire Development and Long Sutton Market House Trust				SCALE: 1/50 @ A1 1/100 @ A3 Nov 02
PROJECT	Market House and Com Exchange			DRAWN CHECKED
UNNAMED TITLE				JOB NUMBER DRAWING NO / REV
Proposed First Floor Services Plan				6341 1004



KEY:



Provide all structural openings with Catnic steel lintols as referenced on the drawing with a min end bearing of 150mm.

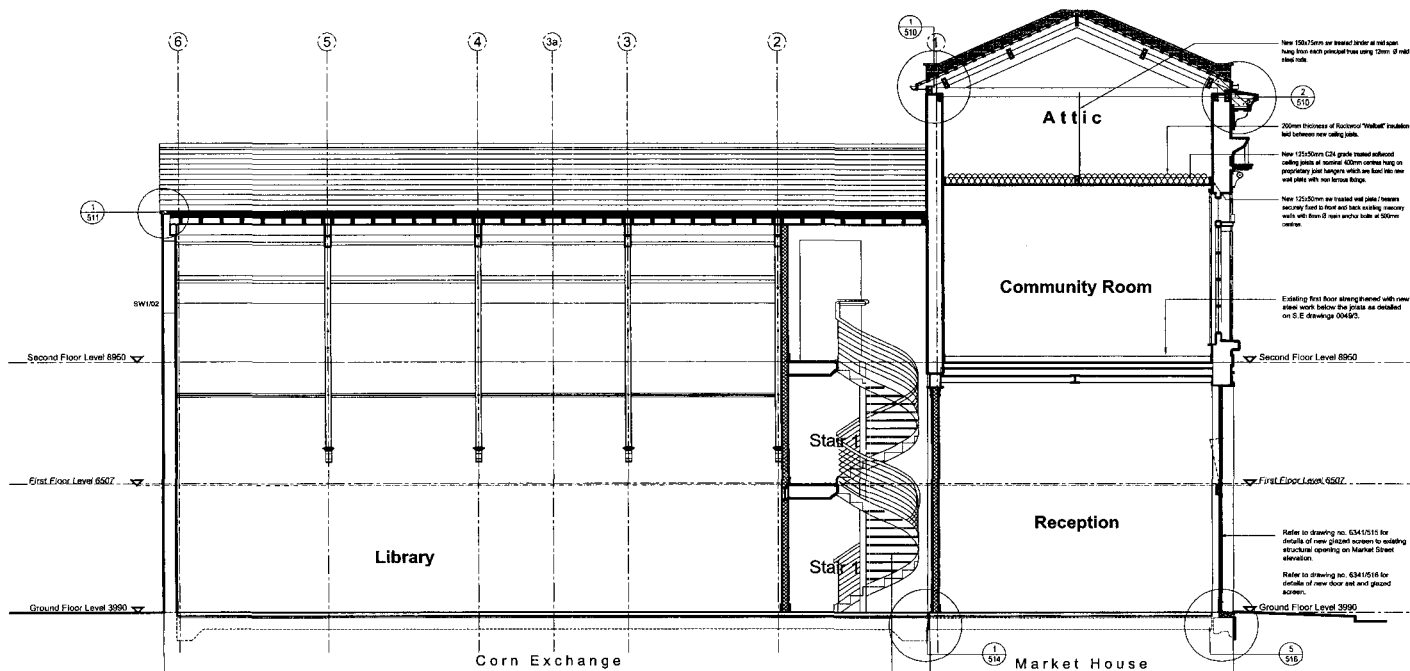


**SHDC
PLANNING & DEVELOPMENT**
26 AUG 2003
Ref. 004102

CLIENT	Lincolnshire Development and Long Sutton Market House Trust	SCALE	1:50 @ A1, 1:100 @ A3	DATE	Nov
PROJECT	Market House and Corn Exchange	DRAWN	CDA	CHECKED	
DRAWING TITLE	Proposed First Floor Framing Plan Alternative Scheme	JOB NUMBER	6341	DRAWING NO / REV	10050

45 ST. MARK'S STREET, ELY, CAMBRIDGESHIRE CB7 4EY, TEL 01353 660880, FAX 01353 660891

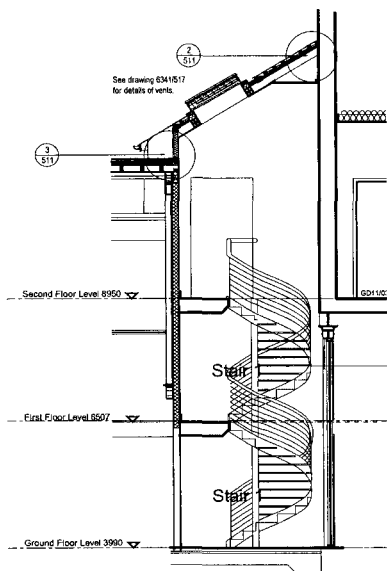
PURCH - MILLER - TRITTON



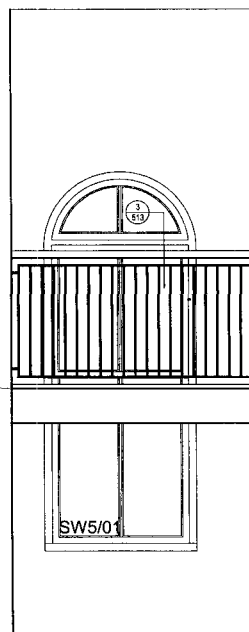
Proposed Longitudinal Section C - C

Main Stair 1 - Ground to second floor level

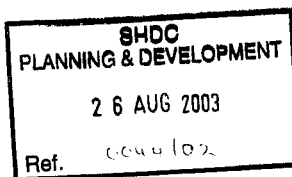
Crescent of Cambridge model 25 staircase with:
 16No iroko spiral treads fixed to centre column, @ 170mm rise and 250mm going.
 12No iroko straight flights treads fixed over steel plate supports between flat plate stringers.
 2 sets upper stringer attachments brackets for landing fixing.
 16 riser bars.
 28 Gradus OT50R non-slip nosings rebated into front of timber treads.
 7No 12mm intermediate mild steel rails to right, side fixed to 34mm diameter vertical balusters to every second tread.
 3.7m upper well balustrading to match flight.
 Polyester powder coat finish throughout.
 3No base extensions to columns.
 2No upper centre column extensions complete with flat capping.



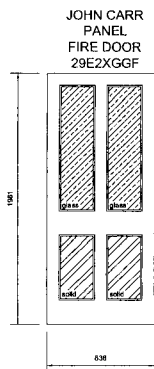
Proposed Section D - D



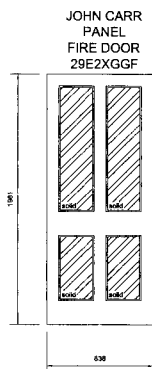
Proposed Balustrading
 1:20



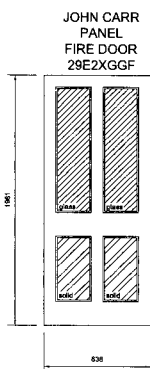
REVISION	DATE	BY	CHKD	DESCRIPTION	SCALE	SHEET	DATE
1	19 March 2003	CJB	CD	Revised to accordance with Building Control letter dated 15.03.03	1:50 @ A1	100 @ A3	Nov
CLIENT	Lincolnshire Development and Long Sutton Market House Trust				DRAWN	CJB	NOV
PROJECT	Market House and Corn Exchange				CHECKED		
DRAWING TITLE	Proposed Sections				JOB NUMBER	6341 / 1014A	



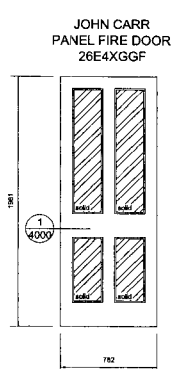
GD11/03
SD7/01



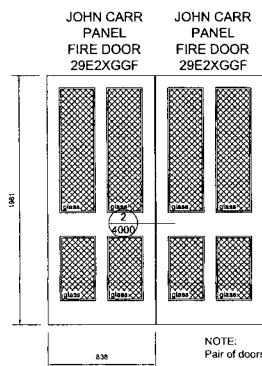
GD11/02 & GD11/04
SD8/01



GD8/01

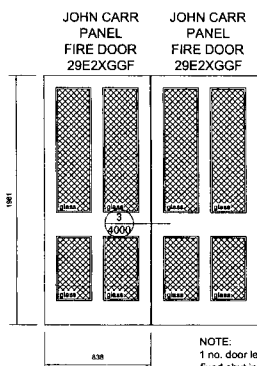


GD3/01
FD4/01
FR 30/30



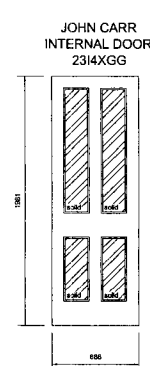
GD1/01, GD1/04,
SD1/01,
FW1/01 & SW1/01
FR 30/30 - Both
FW1/01 & SW1/01 are
fixed shut with continuous
stop beads to both sides
of door leaf.

NOTE:
Pair of doors.

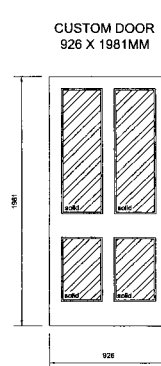


GD1/05 & FD1/01
FR 30/30

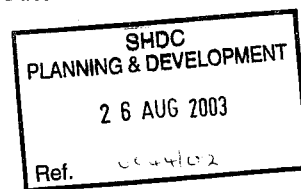
NOTE:
1 no. door leaf
fixed shut in
accordance with
ironmongery
schedule.



GD1/02
FD1/02 & FD1/03
SD1/02 & SD1/03



GD1/03



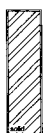
6mm Georgian
wired Polished
Plate glass with
Sealmaster
'FireGlaze' 12 x
2mm fire seal.



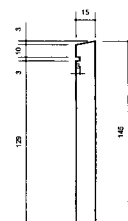
6mm toughened
clear float.



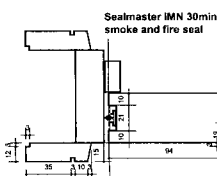
4mm Pilkington
venetian strip
mirror glazing.



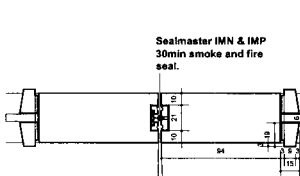
2 Sheets of 4mm ply
with Sealmaster
standard 'FireFace'
membrane
sandwiched in
between.



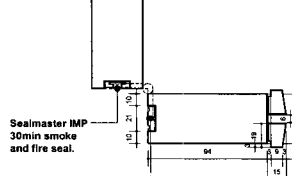
4 Typical proposed
skirting detail



1 Typical architrave
and door detail



2 Typical double
door detail



3 Typical fixed
door detail

13/06/2003	DAH	CD	Amendments as client request
12 March 2007	CJB	CD	Revised in accordance with Building Control letter dated 12-03-07
REVISION	DATE	DRAWN	CHECKED
CLIENT	Lincolnshire Development and Long Sutton Market House Trust	SCALE	1:20, 1:2 @ A1 1:10, 1:4 @ A3
PROJECT	Market House and Corn Exchange	DRAWN	CD
DRAWING TITLE	Proposed Door Schedule	DATE	12/03/07
Core Doors		6341	4000B

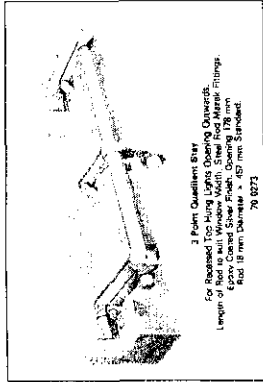


Image 1

Custom made integrated joinery quality European reinforced casements, frames, leading to windows painted all round with 2 coats of Akzo Nobel Sikkens Supradur before installation complete with dead hardware oil, galvanised steel water bar and neoprene weatherstripping by Schlegel Engineering, Polyflex PF109 type, housed into softwood member in accordance with manufacturer's guidelines. All glazing to be sealed double glazed units with 6mm laminated glass internally and 6mm toughened glass externally filling void with argon (overall thickness of 24mm). All glazing units are to be set in "Window Care System" Drisil glazing compound. Window ironmongery: "Tieflex Morse" window opening gear to each operable unit; casement finished in brushed anodised aluminium. Pair of brushed stainless steel butt hinges for each operable light. 1 no. "Chubb" window mortice bolt recessed into each operable timber casement. Brushed stainless steel finish ferrule and strike plate. For applied glazing bar details refer to drawing no. 634/15/15 detail no. 5. For mid rail, transom and head details refer to drawing no. 634/15/15 detail no. 3.

GW8/01 Custom made integrated joinery quality European reinforced casements, frames, leading to windows painted all round with 2 coats of Akzo Nobel Sikkens Supradur before installation complete with dead hardware oil, galvanised steel water bar and neoprene weatherstripping by Schlegel Engineering, Polyflex PF109 type, housed into softwood member in accordance with manufacturer's guidelines. All glazing to be sealed double glazed units with 6mm laminated glass internally and 6mm toughened glass externally filling void with argon (overall thickness of 24mm). All glazing units are to be set in "Window Care System" Drisil glazing compound. Window ironmongery: "Tieflex Morse" window opening gear finished in brushed anodised aluminium. Pair of brushed stainless steel butt hinges for each operable light. 1 no. "Chubb" window mortice bolt recessed into each operable timber casement. Brushed stainless steel finish ferrule and strike plate. For applied glazing bar details refer to drawing no. 634/15/15 detail no. 5. For mid rail, transom and head details refer to drawing no. 634/15/15 detail no. 3.

GW8/01 & GW8/03 & 04 Custom made integrated joinery quality European reinforced casements, frames, leading to windows painted all round with 2 coats of Akzo Nobel Sikkens Supradur before installation complete with dead hardware oil, galvanised steel water bar and neoprene weatherstripping by Schlegel Engineering, Polyflex PF109 type, housed into softwood member in accordance with manufacturer's guidelines. All glazing to be sealed double glazed units with 6mm laminated glass internally and 6mm toughened glass externally filling void with argon (overall thickness of 24mm). All glazing units are to be set in "Window Care System" Drisil glazing compound. Window ironmongery: "Tieflex Morse" window opening gear finished in brushed anodised aluminium. Pair of brushed stainless steel butt hinges for each operable light. 1 no. "Chubb" window mortice bolt recessed into each operable timber casement. Brushed stainless steel finish ferrule and strike plate. For applied glazing bar details refer to drawing no. 634/15/15 detail no. 5. For mid rail, transom and head details refer to drawing no. 634/15/15 detail no. 3.

GW8/01, 02 & 03 Custom made integrated joinery quality European reinforced casements, frames, leading to windows painted all round with 2 coats of Akzo Nobel Sikkens Supradur before installation complete with dead hardware oil, galvanised steel water bar and neoprene weatherstripping by Schlegel Engineering, Polyflex PF109 type, housed into softwood member in accordance with manufacturer's guidelines. All glazing to be sealed double glazed units with 6mm laminated glass internally and 6mm toughened glass externally filling void with argon (overall thickness of 24mm). All glazing units are to be set in "Window Care System" Drisil glazing compound. Window ironmongery: "Tieflex Morse" window opening gear finished in brushed anodised aluminium. Pair of brushed stainless steel butt hinges for each operable light. 1 no. "Chubb" window mortice bolt recessed into each operable timber casement. Brushed stainless steel finish ferrule and strike plate. For applied glazing bar details refer to drawing no. 634/15/15 detail no. 5. For mid rail, transom and head details refer to drawing no. 634/15/15 detail no. 3.

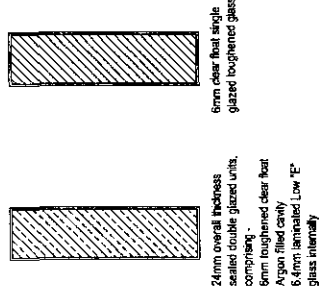
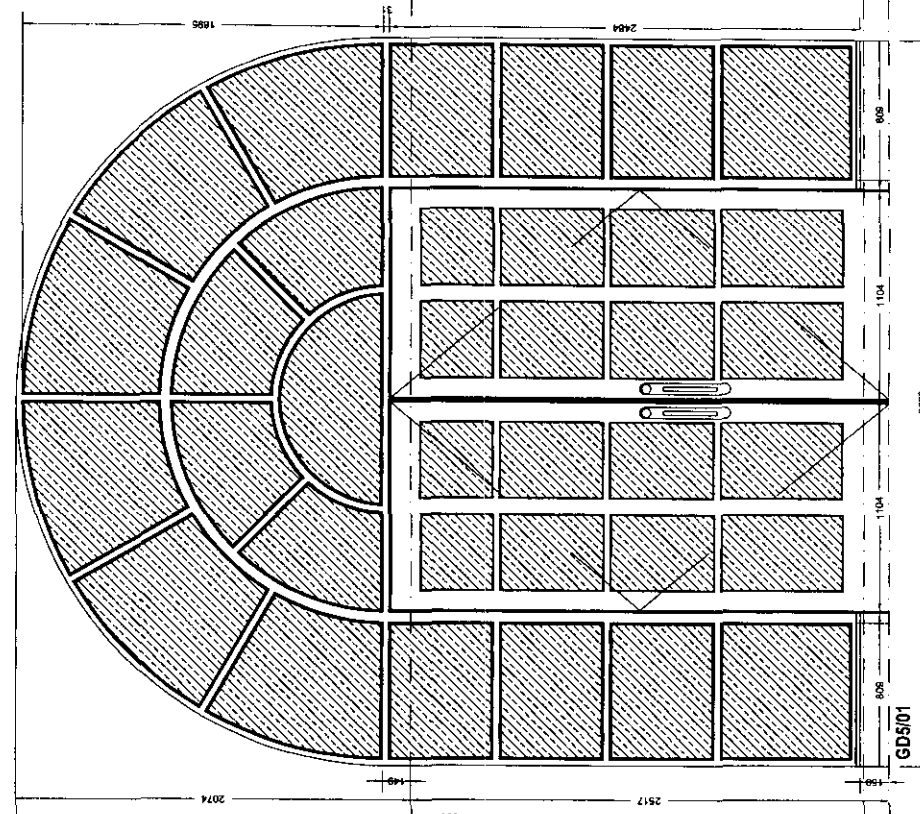
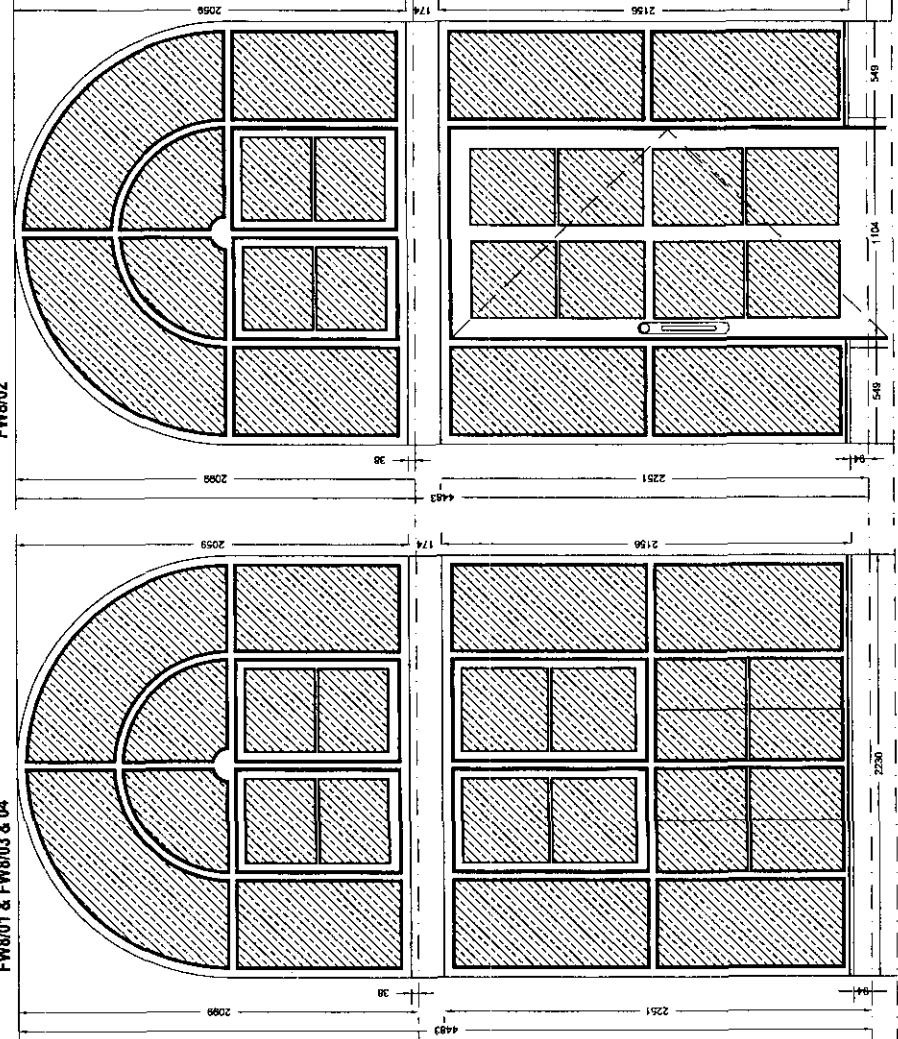
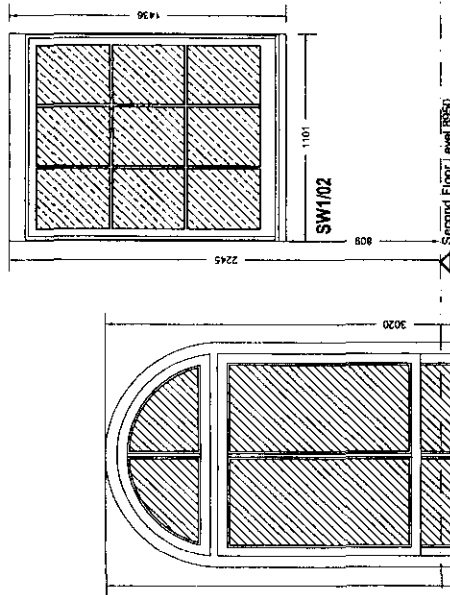
GW8/01, 02 & 03 Custom made integrated joinery quality European reinforced casements, frames, leading to windows painted all round with 2 coats of Akzo Nobel Sikkens Supradur before installation complete with dead hardware oil, galvanised steel water bar and neoprene weatherstripping by Schlegel Engineering, Polyflex PF109 type, housed into softwood member in accordance with manufacturer's guidelines. All glazing to be sealed double glazed units with 6mm laminated glass internally and 6mm toughened glass externally filling void with argon (overall thickness of 24mm). All glazing units are to be set in "Window Care System" Drisil glazing compound. Window ironmongery: "Tieflex Morse" window opening gear finished in brushed anodised aluminium. Pair of brushed stainless steel butt hinges for each operable light. 1 no. "Chubb" window mortice bolt recessed into each operable timber casement. Brushed stainless steel finish ferrule and strike plate. For applied glazing bar details refer to drawing no. 634/15/15 detail no. 5. For mid rail, transom and head details refer to drawing no. 634/15/15 detail no. 3.

GW8/01, 02 & 03 Custom made integrated joinery quality European reinforced casements, frames, leading to windows painted all round with 2 coats of Akzo Nobel Sikkens Supradur before installation complete with dead hardware oil, galvanised steel water bar and neoprene weatherstripping by Schlegel Engineering, Polyflex PF109 type, housed into softwood member in accordance with manufacturer's guidelines. All glazing to be sealed double glazed units with 6mm laminated glass internally and 6mm toughened glass externally filling void with argon (overall thickness of 24mm). All glazing units are to be set in "Window Care System" Drisil glazing compound. Window ironmongery: "Tieflex Morse" window opening gear finished in brushed anodised aluminium. Pair of brushed stainless steel butt hinges for each operable light. 1 no. "Chubb" window mortice bolt recessed into each operable timber casement. Brushed stainless steel finish ferrule and strike plate. For applied glazing bar details refer to drawing no. 634/15/15 detail no. 5. For mid rail, transom and head details refer to drawing no. 634/15/15 detail no. 3.

GW8/01, 02 & 03 Custom made integrated joinery quality European reinforced casements, frames, leading to windows painted all round with 2 coats of Akzo Nobel Sikkens Supradur before installation complete with dead hardware oil, galvanised steel water bar and neoprene weatherstripping by Schlegel Engineering, Polyflex PF109 type, housed into softwood member in accordance with manufacturer's guidelines. All glazing to be sealed double glazed units with 6mm laminated glass internally and 6mm toughened glass externally filling void with argon (overall thickness of 24mm). All glazing units are to be set in "Window Care System" Drisil glazing compound. Window ironmongery: "Tieflex Morse" window opening gear finished in brushed anodised aluminium. Pair of brushed stainless steel butt hinges for each operable light. 1 no. "Chubb" window mortice bolt recessed into each operable timber casement. Brushed stainless steel finish ferrule and strike plate. For applied glazing bar details refer to drawing no. 634/15/15 detail no. 5. For mid rail, transom and head details refer to drawing no. 634/15/15 detail no. 3.

GW8/01, 02 & 03, 04, 05, 06, 07, 08, 09, 10, 11, 12, 13, 14, 15, 16, 17, 18, 19, 20, 21, 22, 23, 24, 25, 26, 27, 28, 29, 30, 31, 32, 33, 34, 35, 36, 37, 38, 39, 40, 41, 42, 43, 44, 45, 46, 47, 48, 49, 50, 51, 52, 53, 54, 55, 56, 57, 58, 59, 60, 61, 62, 63, 64, 65, 66, 67, 68, 69, 70, 71, 72, 73, 74, 75, 76, 77, 78, 79, 80, 81, 82, 83, 84, 85, 86, 87, 88, 89, 90, 91, 92, 93, 94, 95, 96, 97, 98, 99, 100

SHDC
PLANNING & DEVELOPMENT
2 6 AUG 2003
Ref. 60440



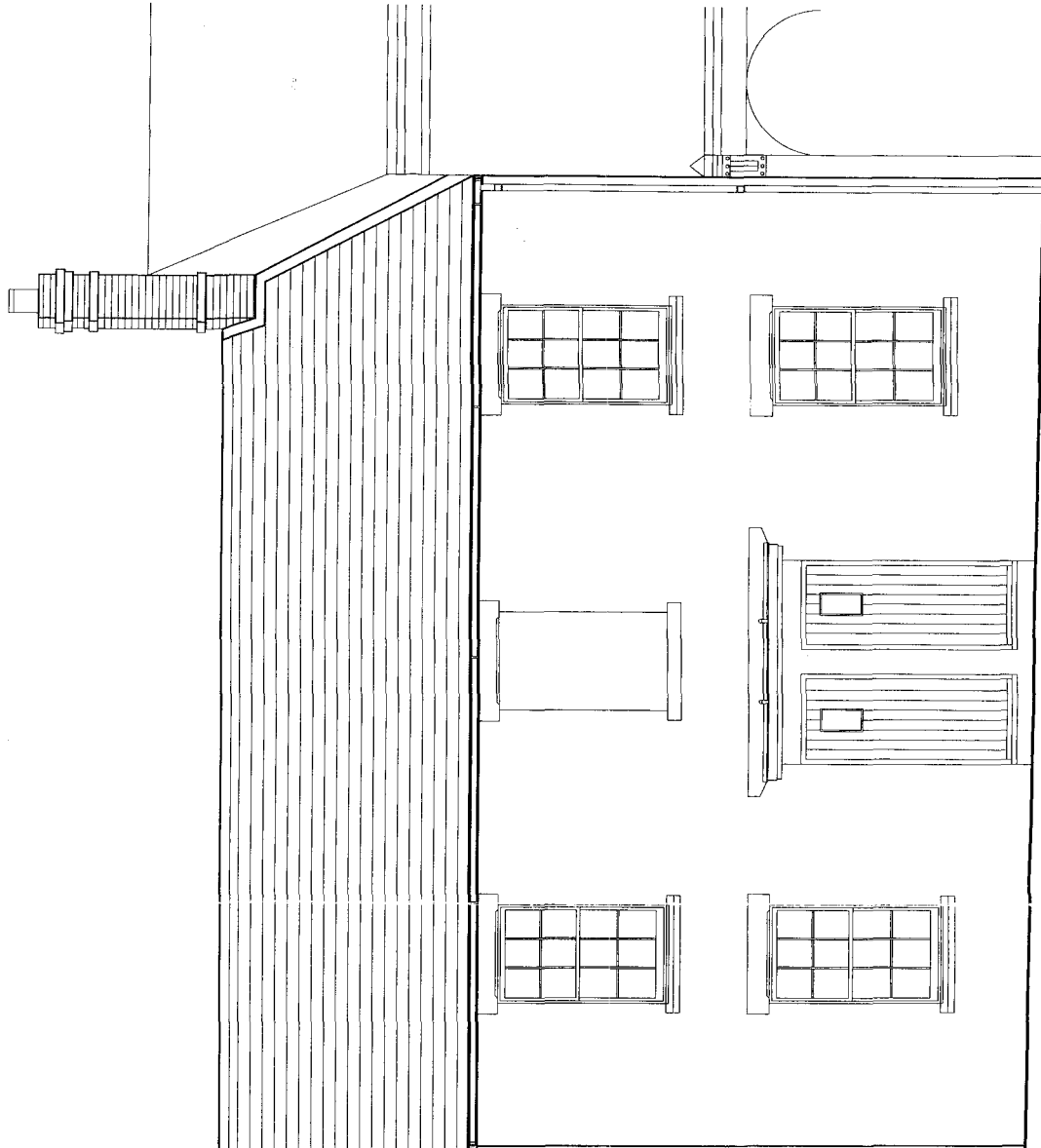
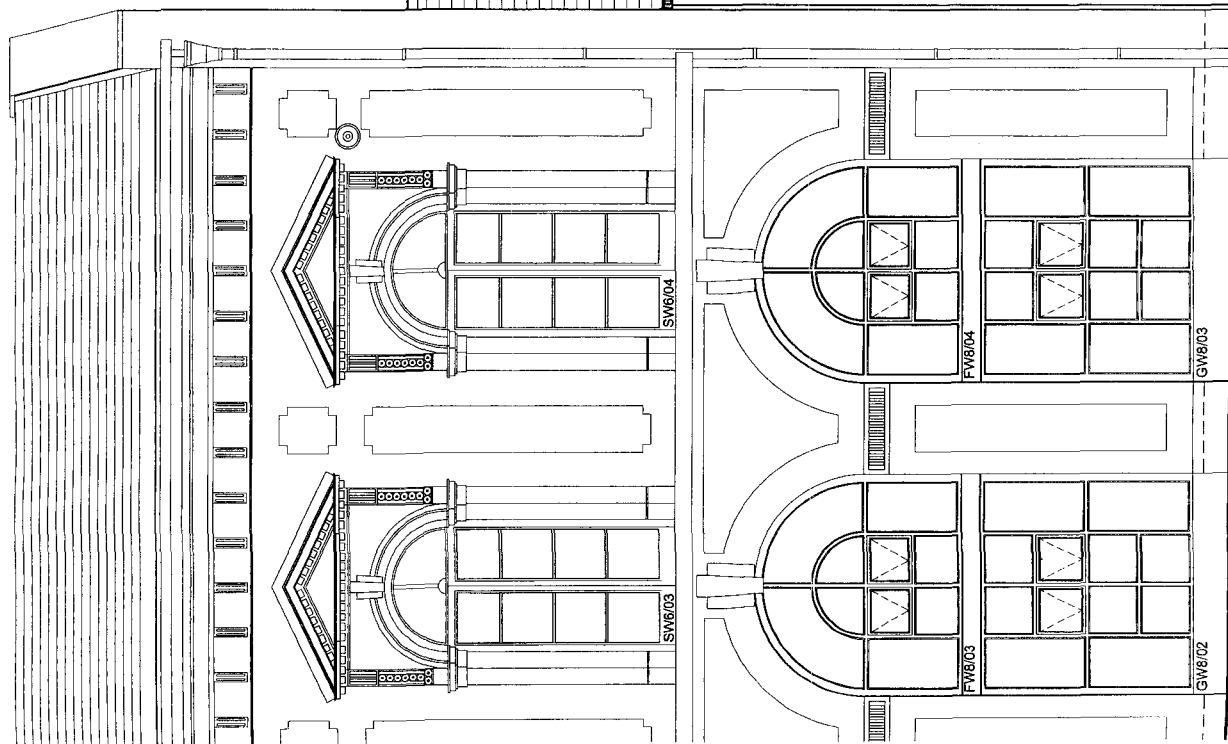
REVISION	DATE	BY	DESCRIPTION
1	18 March 2003	CJB	Revised Client Statement
2	18 March 2003	CJB	Revised Client Statement
3	18 March 2003	CJB	Revised Client Statement
4	18 March 2003	CJB	Revised Client Statement
5	18 March 2003	CJB	Revised Client Statement
6	18 March 2003	CJB	Revised Client Statement
7	18 March 2003	CJB	Revised Client Statement
8	18 March 2003	CJB	Revised Client Statement
9	18 March 2003	CJB	Revised Client Statement
10	18 March 2003	CJB	Revised Client Statement

CLIENT: Sudhanshu Development and Long Sutton Market House Trust
PROJECT: Market House and Corn Exchange
DRAWING TITLE: Proposed Window Schedule
JOB NUMBER: 6341
DRAWING NO: 402A

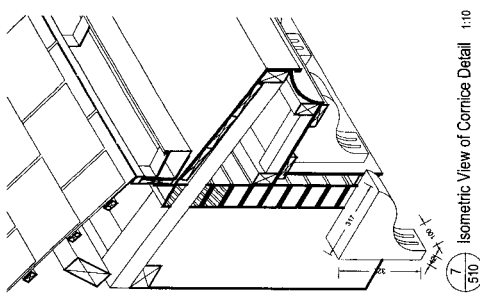
48 ST. MARK'S STREET, ELY, CAMBRIDGESHIRE CB7 4EY. TEL: 01353 666000. FAX: 01353 666001

PURCHASER

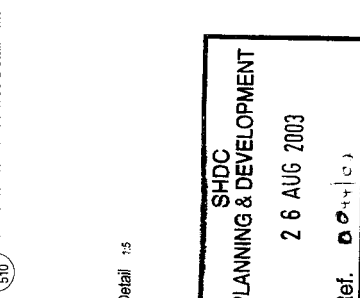
Mr. J. B. ...
 - 8 JUL 1960
 Rg. 6444/102



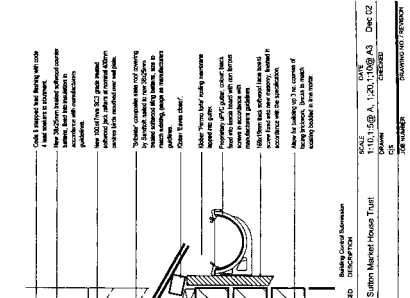
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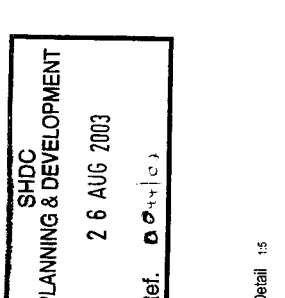
510



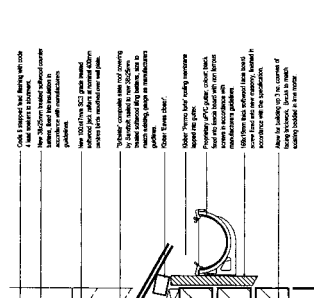
510 Will Exchanging Your Local Bank for a Credit Union



010



510



CLIENT

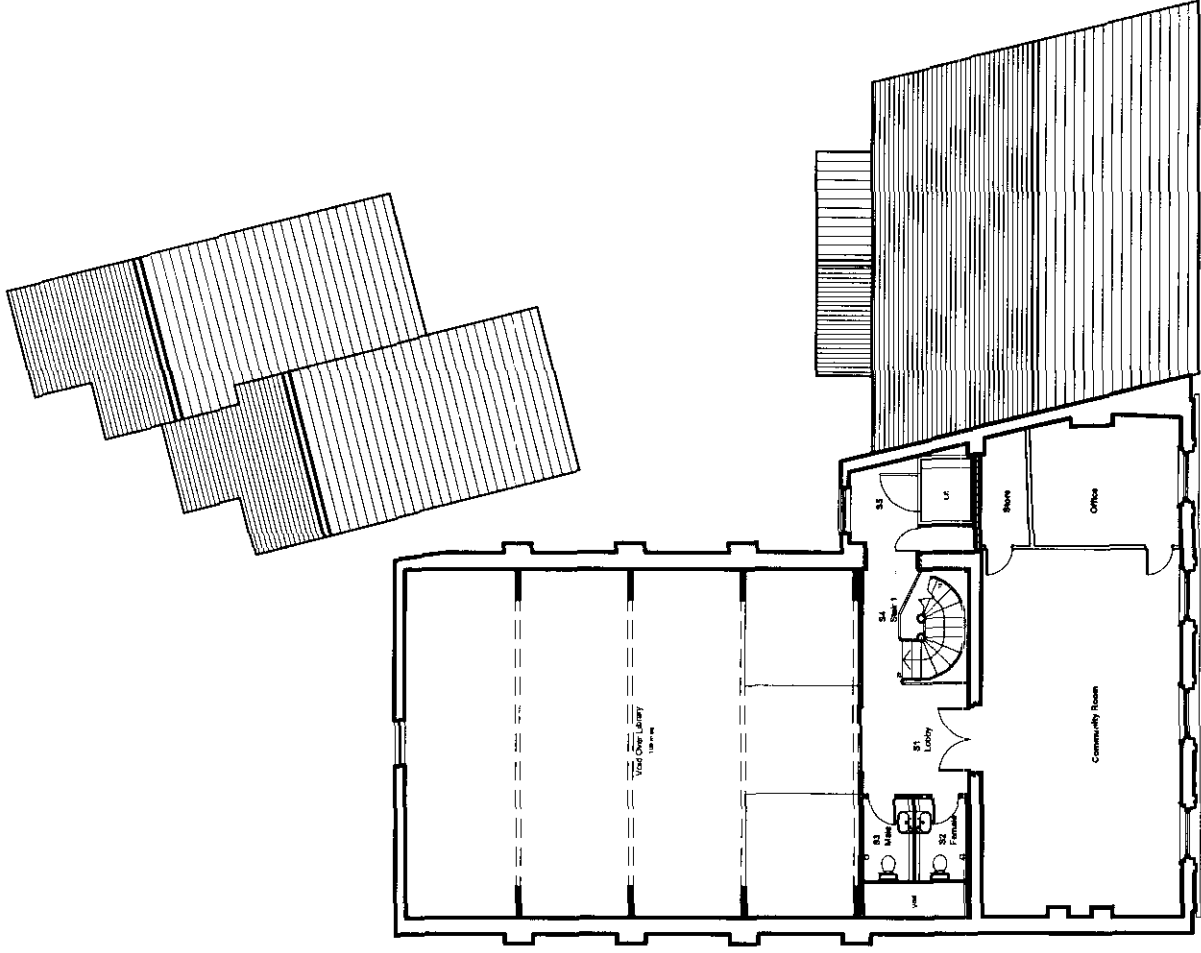


40 ST MARK'S STREET, ELY, CAMBRIDGE SHIRE CB7 4BY. TEL 01353

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LANNING & DEVELOPMENT
2 6 AUG 2003
ef. 004410)

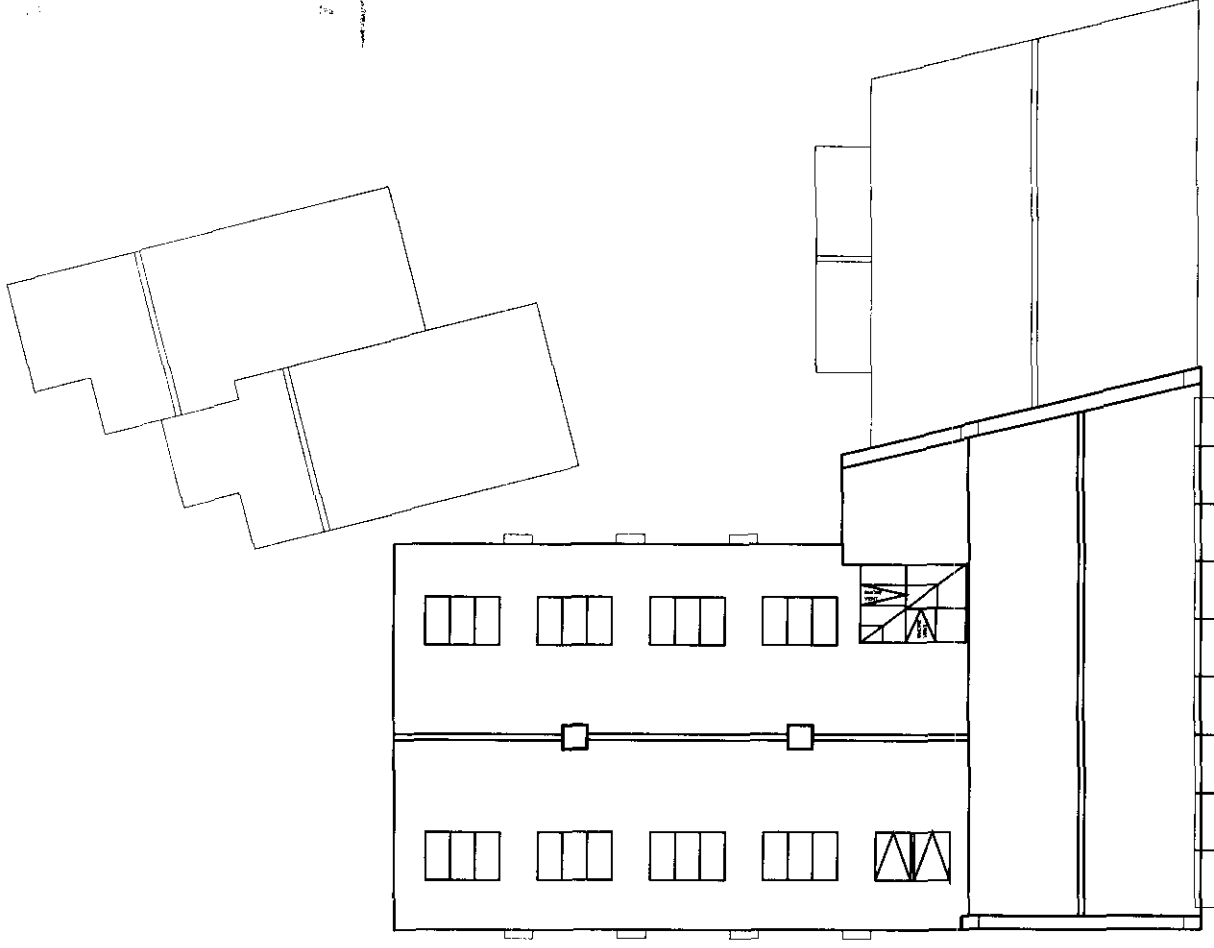
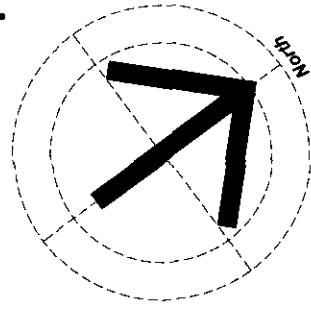
Building Control Submission DISCIPLIN	SCALE	DATE
Sutton Market House Trust	1:10, 1:5 @ A, 1:20, 1:10 @ A3	Dec 02
	DRAWING CHECKED	
	CJS	
	JOE THUNDER	DRAWING NO. / VERSION

6341 510A



Market House

First Level Plan



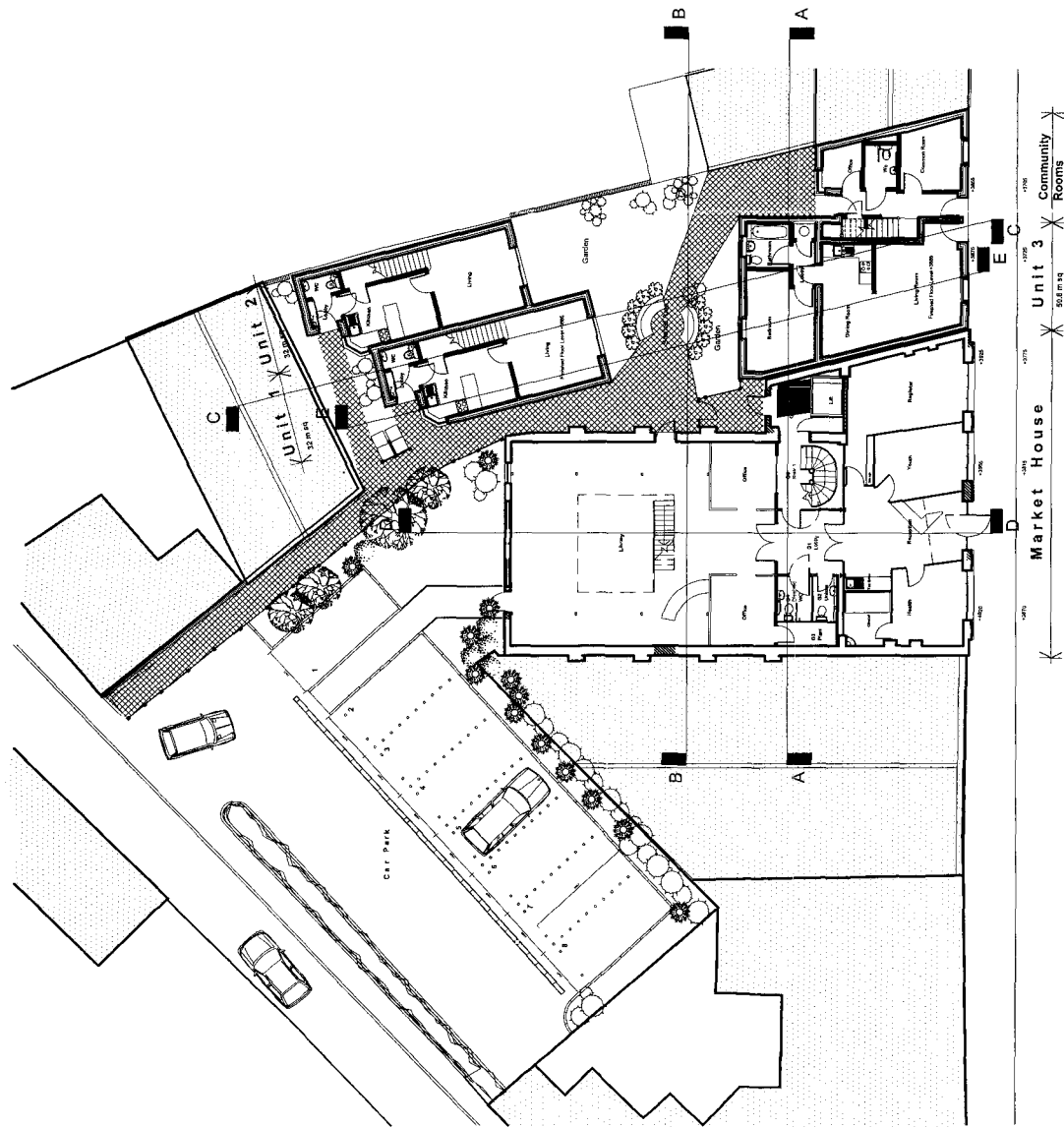
Market House

Roof Plan

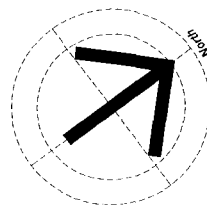
REV	DESCRIPTION	CHK	DATE
B	Proposed internal layout changed		Jan 03
A	Alterations made following clients comments		Dec 01

PURCELL		DATE		November 01	
ARCHITECTS, ENGINEERS AND INTERIOR DESIGNERS		DRAWN		cda	
Longhurst Housing Association		SCALE		A1 = 1/100 A2 = 1/200	
CUSTOMER	Proposed Social Housing	JOB		6422/06B	
	Long Sutton				
	Proposed Roof Plan				
TITLE		Mr S. Mary's Street, Ely, Cambridgeshire, CB3 4ET Tel: 01353 660968 Fax: 01353 660861 E-mail: info@purcell.co.uk DO NOT SCALE, CHECK ALL DIMENSIONS, QUANTITIES, WEIGHTS AND FINISHES AGAINST THE DRAWING (NOT REPRODUCED TO SCALE)			

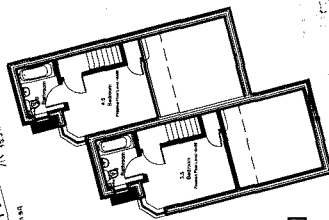
Client
 Ref: 642203E



Ground Level Plan



Unit 1 13.0m x 11.0m
 Unit 2 13.0m x 11.0m

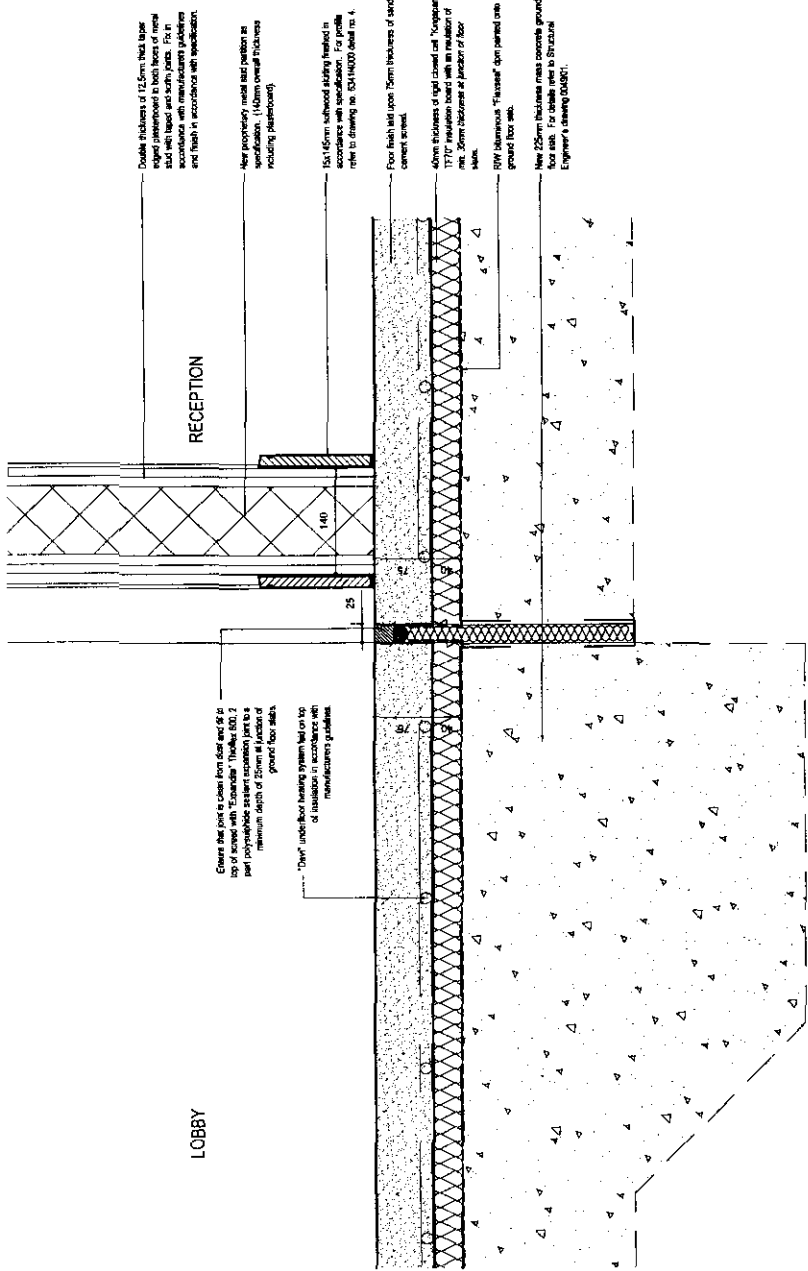


Market House 13.0m x 11.0m
 Unit 4 13.0m x 11.0m

Mezzanine Level Plan

REV	DESCRIPTION	CHK	DATE
E	Unit 1 & 2 layout changed		Feb 03
C	Proposed internal layout changed		Jan 03
B	Proposed internal layout changed		Jan 02
A	Proposed site levels and finished floor levels added		Jan 02
	Alterations made following clients comments		Dec 01

MURCHMAN ARCHITECTS 48 St. Mary's Street, Ely, Cambridgeshire, CB9 6ET Tel: 01353 566666 Fax: 01353 566666 Email: info@murchman.co.uk (All rights reserved. No part of this document may be reproduced without written permission)	Project: Long Sutton Market House Trust Proposed Social Housing Long Sutton Proposed Ground Floor and First Floor Plans 642203E	Date: 11/11/03 Scale: 1:100	Drawn by: JH Checked by: JH Date: 11/11/03
--	--	--------------------------------------	---



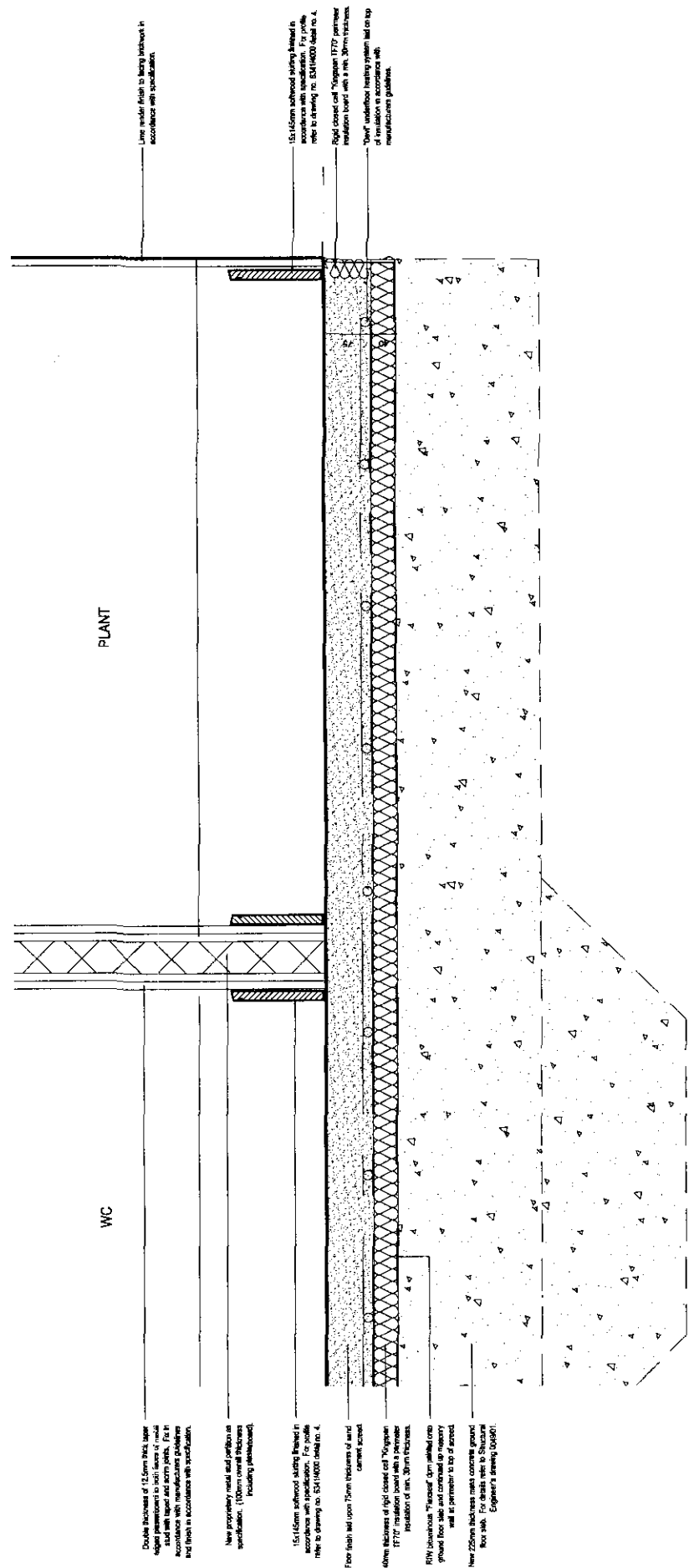
LOBBY

RECEPTION

WC

PLANT

1
514
Corn Exchange / Market House Junction Detail



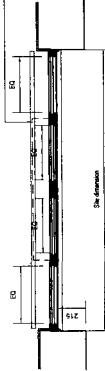
2
514
Corn Exchange Ground Floor Detail

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2 6 AUG 2003
Ref. 004402

Ref. 110

1	show	1-100
		Page

2 win



4 Horizontal Section through new window,
515 Half Full Size

6 Vertical Section at Junction with Ground
515 Floor Structure

5.1 Applied glazing bar into stile

(v) A small number of cases have also been

4 Horizontal Section through new window,
515 Half Full Size

6 Vertical Section at Junction with Ground
515 Floor Structure

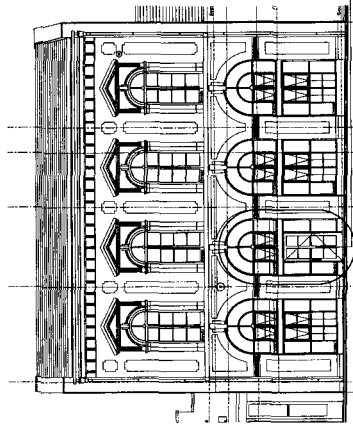
5.1 Applied glazing bar into stile

(v) A small number of cases have also been

Note:
Transmem detail 2 7 hooded horn

Detailed Vertical Section through
new window

[illegible]

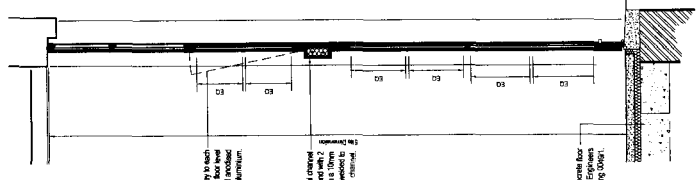


1
515
110

East Elevation of North East Facade
Showing location of replacement door

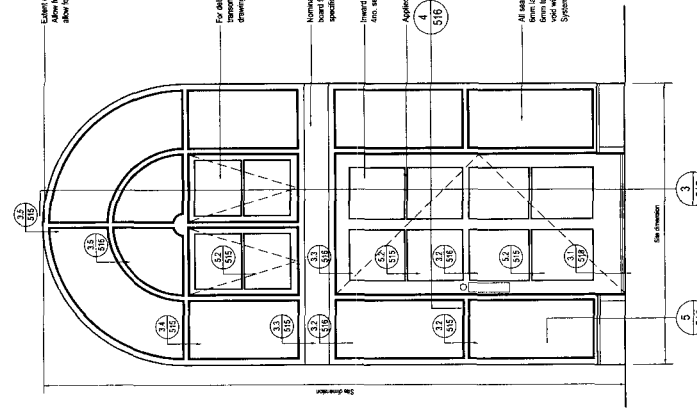
2
515
110

Location of replacement window 110502 and door 02001 within existing structural opening.
For proposed first elevation refer to drawing no. 0241111.



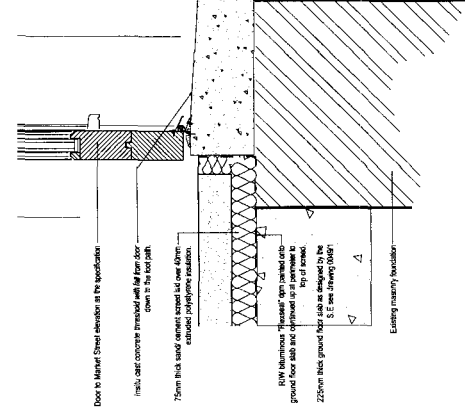
2
515
120

Elevation plan and section through new window within existing structural opening.



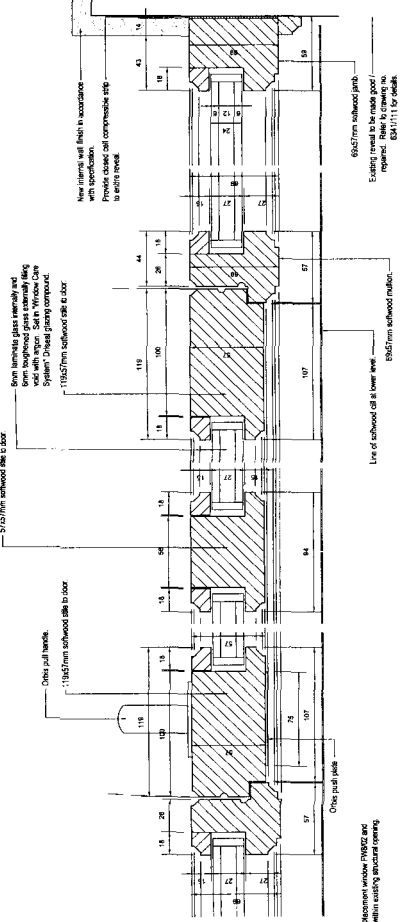
5
516
15

Vertical Section through new door, threshold.



4
515
15

Horizontal Section through new door.



3
516
15

Detailed Vertical Section through new door.

NOTES:

1. Custom made integrated glazing system. European standard aluminium, bronze, powder coated, anodized or painted. All glazing units to be supplied by the manufacturer. Glazing system to be installed in accordance with manufacturer's instructions.

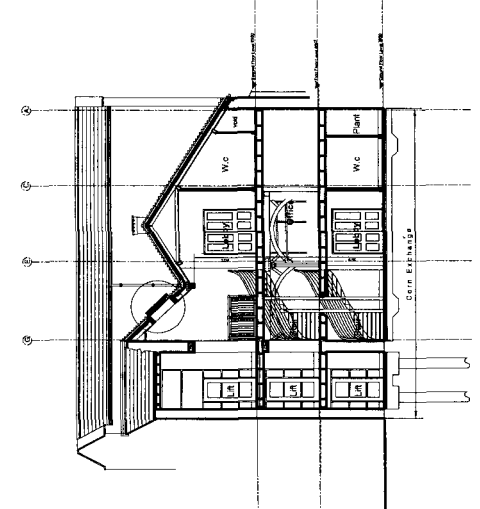
2. All glazing units to be supplied by the manufacturer. Glazing system to be installed in accordance with manufacturer's instructions.

3. All glazing units to be supplied by the manufacturer. Glazing system to be installed in accordance with manufacturer's instructions.

4. All glazing units to be supplied by the manufacturer. Glazing system to be installed in accordance with manufacturer's instructions.

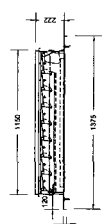
5. All glazing units to be supplied by the manufacturer. Glazing system to be installed in accordance with manufacturer's instructions.

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2 6 AUG 2003
Ref. 0241111



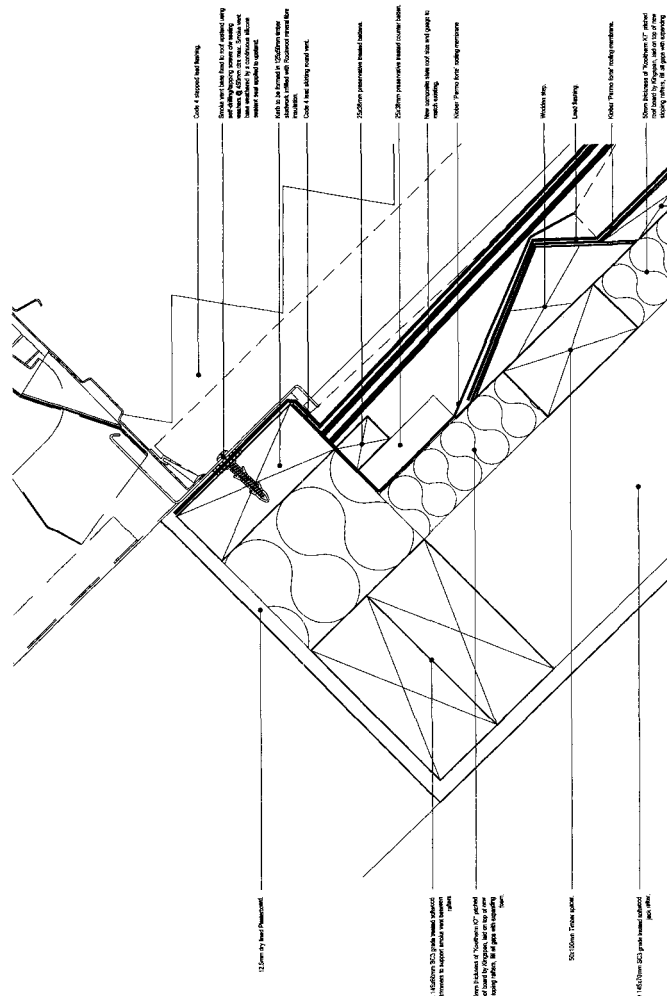
Part Section of Corn Exchange
showing location of Smoke Vent

1
517
1:100



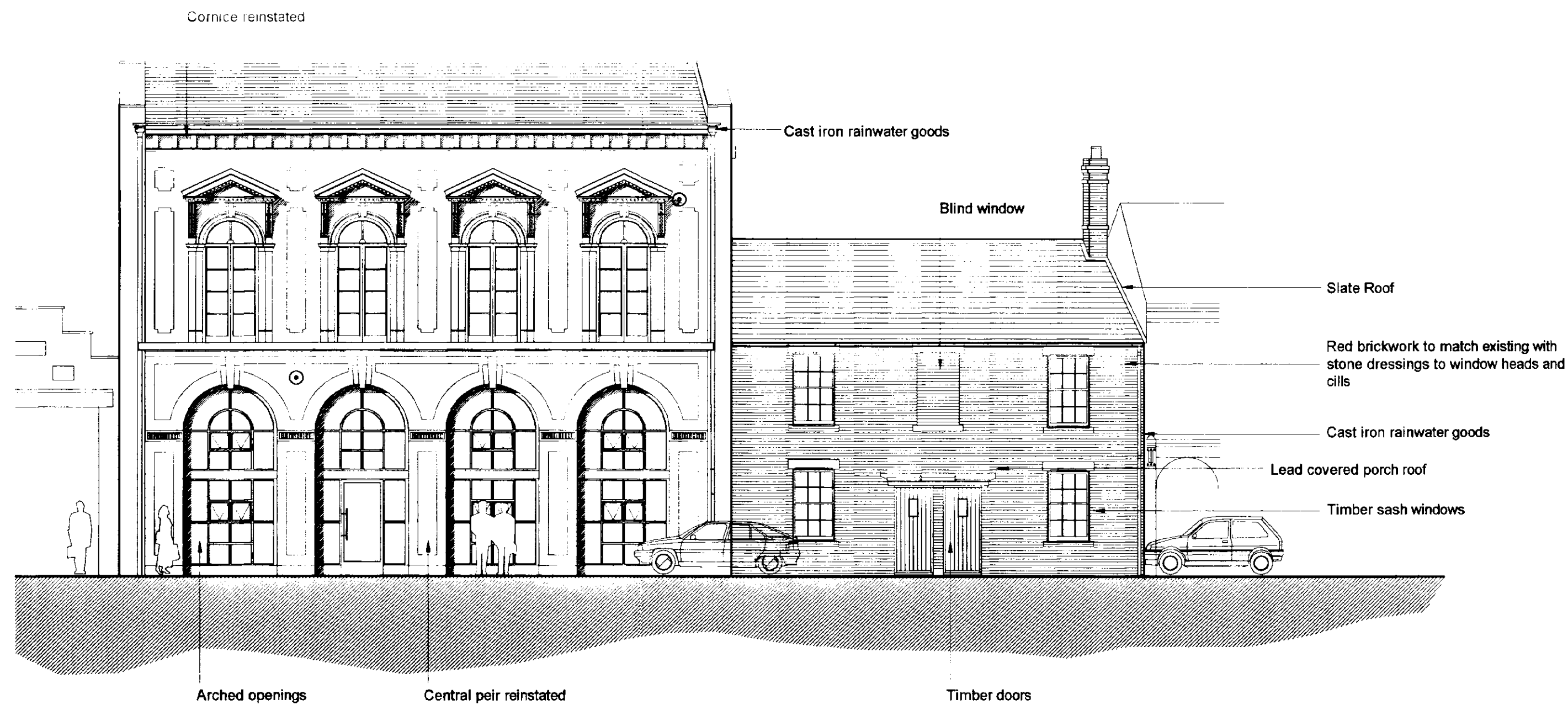
Part Section of Corn Exchange
showing location of Smoke Vent

1
517 1:100

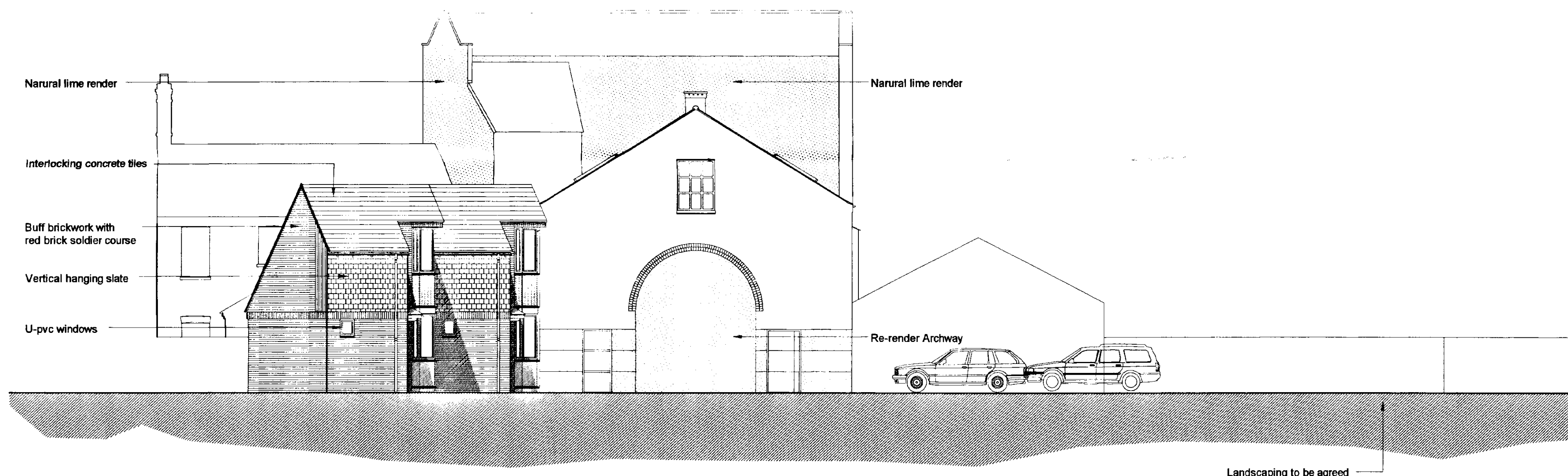


4 Kerbing Detail 1 of Smoke Vent

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26 AUG 2003
Ref. 00402



Market Street Elevation



AMENDED PLAN
Ref. 0044/02

REVISED PLAN

REV	DESCRIPTION	CHK	DATE
D	Units 1 & 2 Revised Layout and Elevations		Feb 03
C	Changes to Corn Exchange and Housing		Jan 03
B	Changes to materials on the housing units		Feb 02
A	Alterations made following clients comments		Dec 01

EUROSTUMMERS
architects, designers and historic building consultants

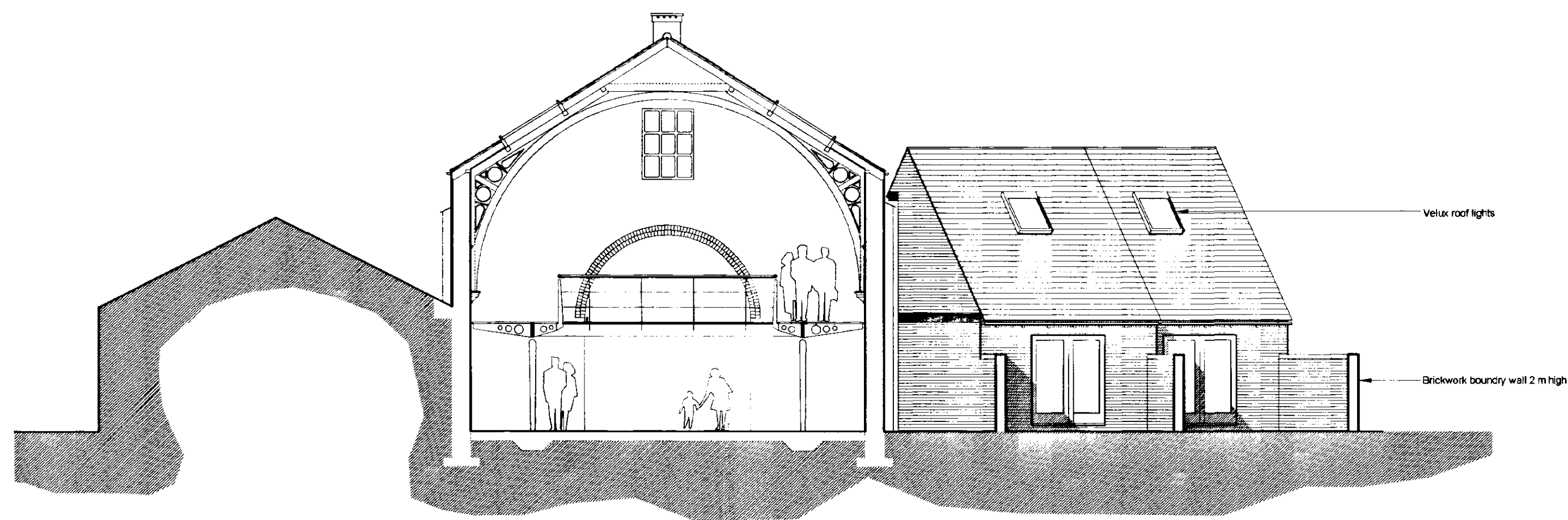
CLIENT: DATE: November 01

JOB: Proposed Social Housing
Long Sutton
TITLE: Proposed Elevations

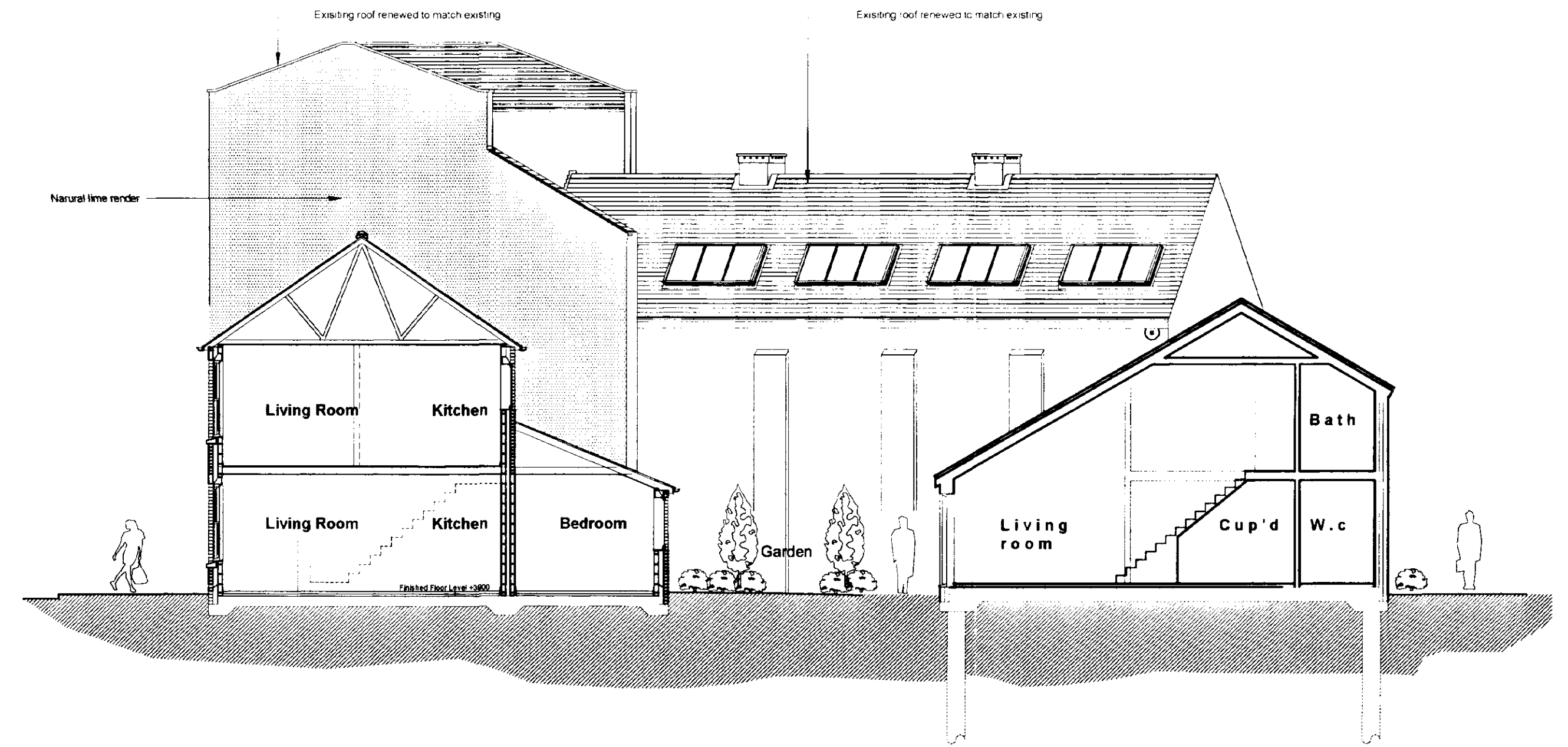
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A3 = 1:200

6422/ 08D

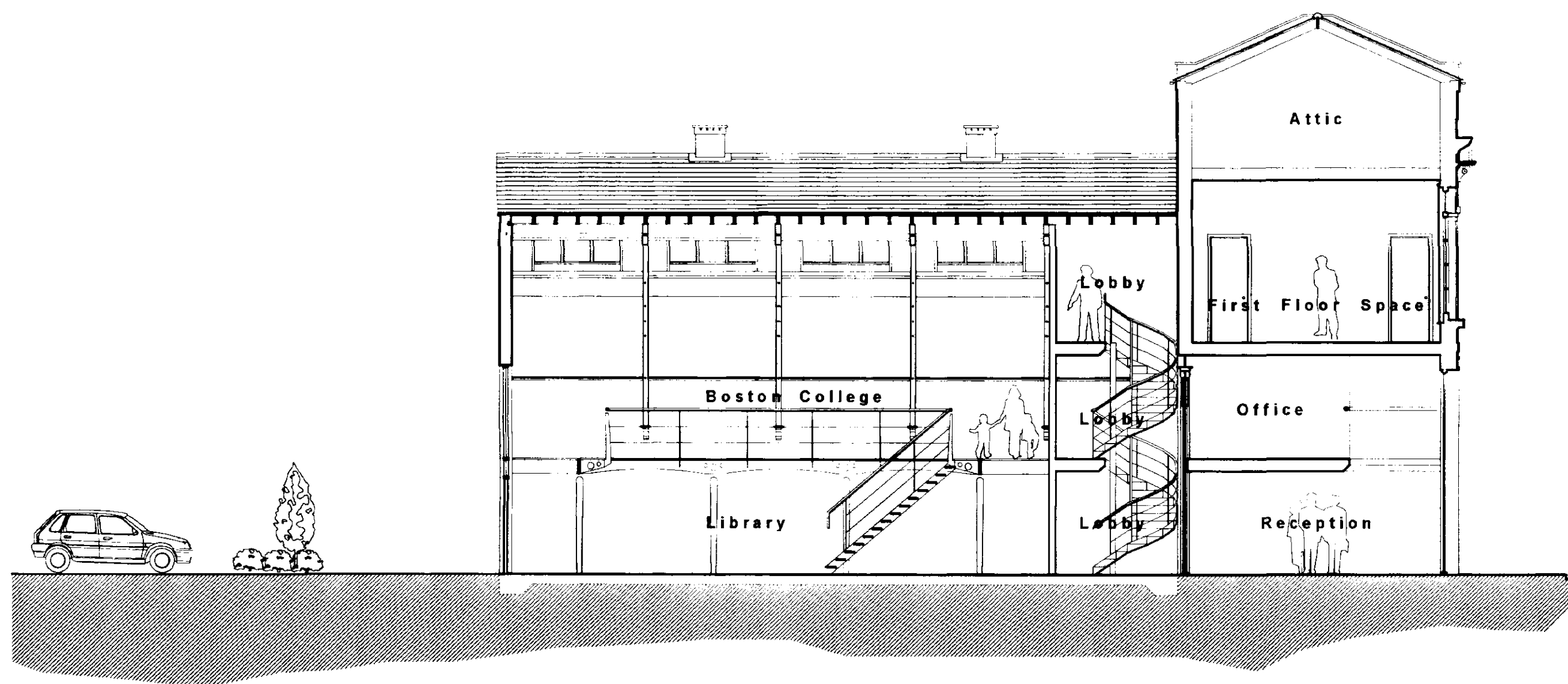
46 St. Mary's Street, Ely, Cambridgeshire, CB7 4EY tel 01353 660960 fax 01353 660961 e-mail ely@pmf.co.uk
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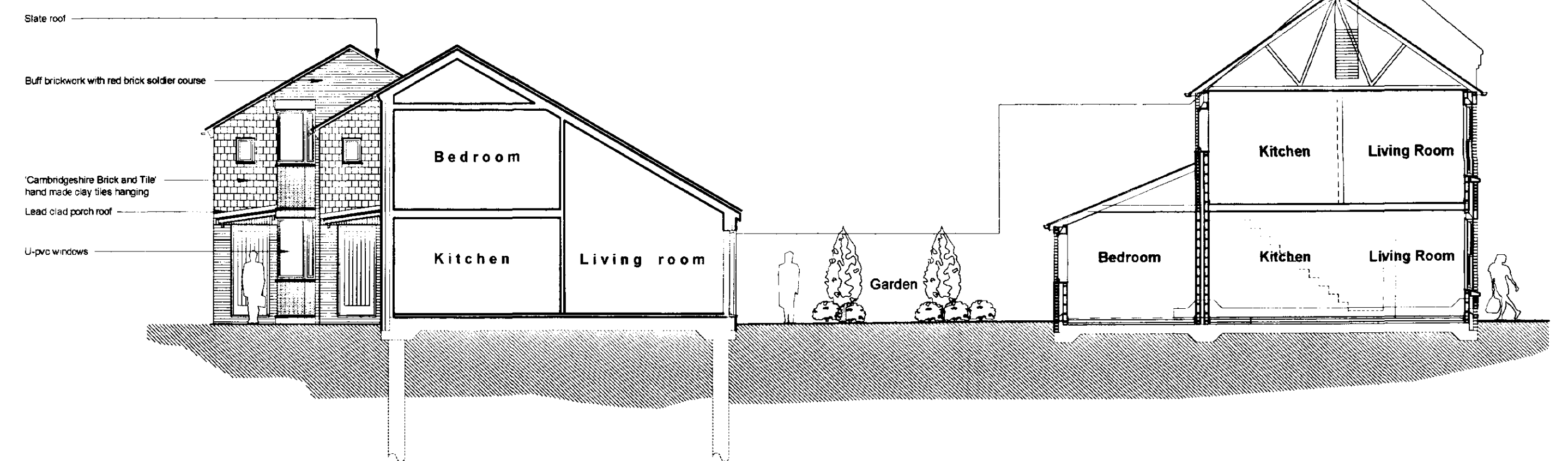
Section B-B



Section C-C



Section E-E



Section B-B

AMENDED PLAN
Ref.

SHD
Planning & Development
- 8 MAR 2003
Ref. 0044/02

DETERMINED PLAN			
REV	DESCRIPTION	CHK	DATE
B	Units 1 & 2 revised layouts		Feb 03
A	Alterations made following clients comments		Dec 01

PURCHES MILLER
architects, designers and historic building consultants

CLIENT: _____ DATE: November 01

JOB: Proposed Social Housing
Long Sutton
TITLE: Proposed Sections

DRAWN: odc
SCALE: A1 = 1:100
A3 = 1:200
6422/ 07B

46 St. Mary's Street, Ely, Cambridgeshire, CB7 4EY tel 01353 660980 fax 01353 660981 e-mail ely@pmt.co.uk
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