

Cambridge City Football Ground

Application ref: 14/0790/FUL

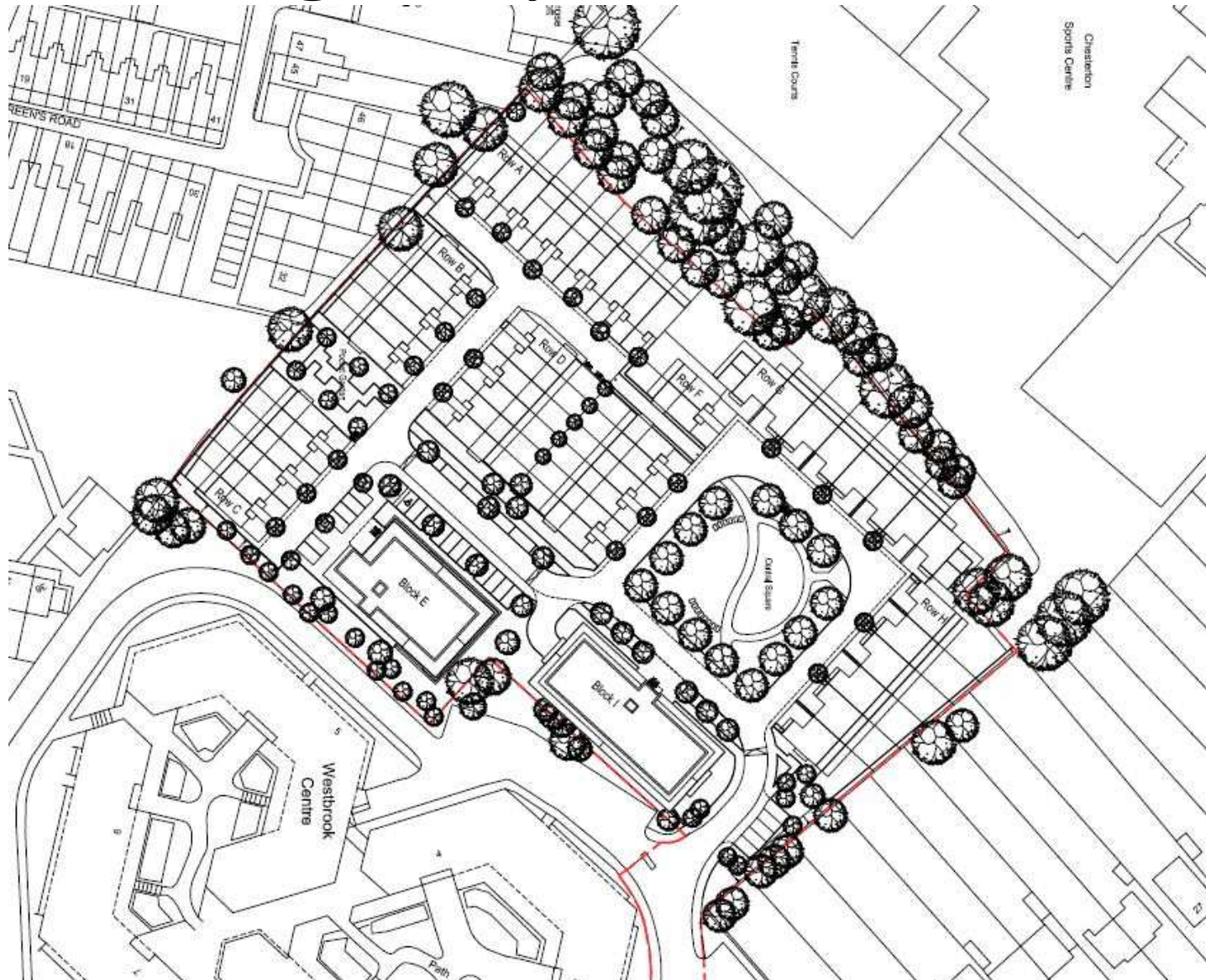
Cambridge City Football Ground



Cambridge City Football Ground



Cambridge City Football Ground

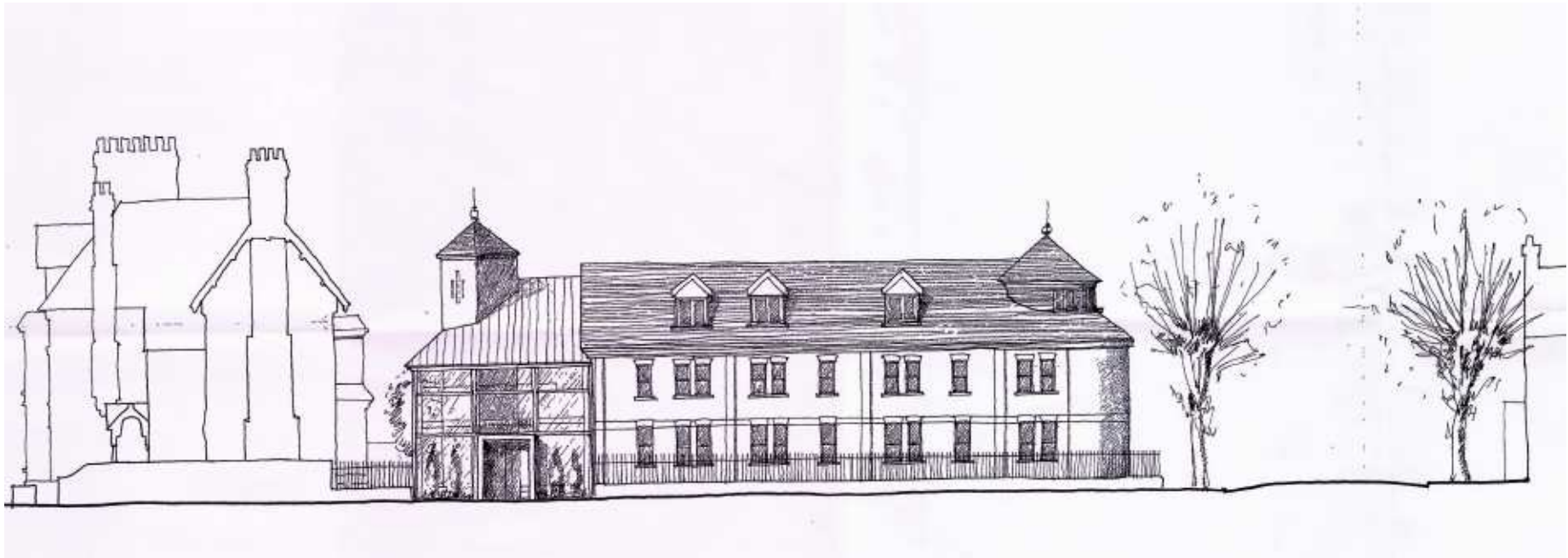


Ashley Hotel, 74-76 Chesterton Road

Application ref: 14/1111

Ashley Hotel, 74-76 Chesterton Road

West Elevation



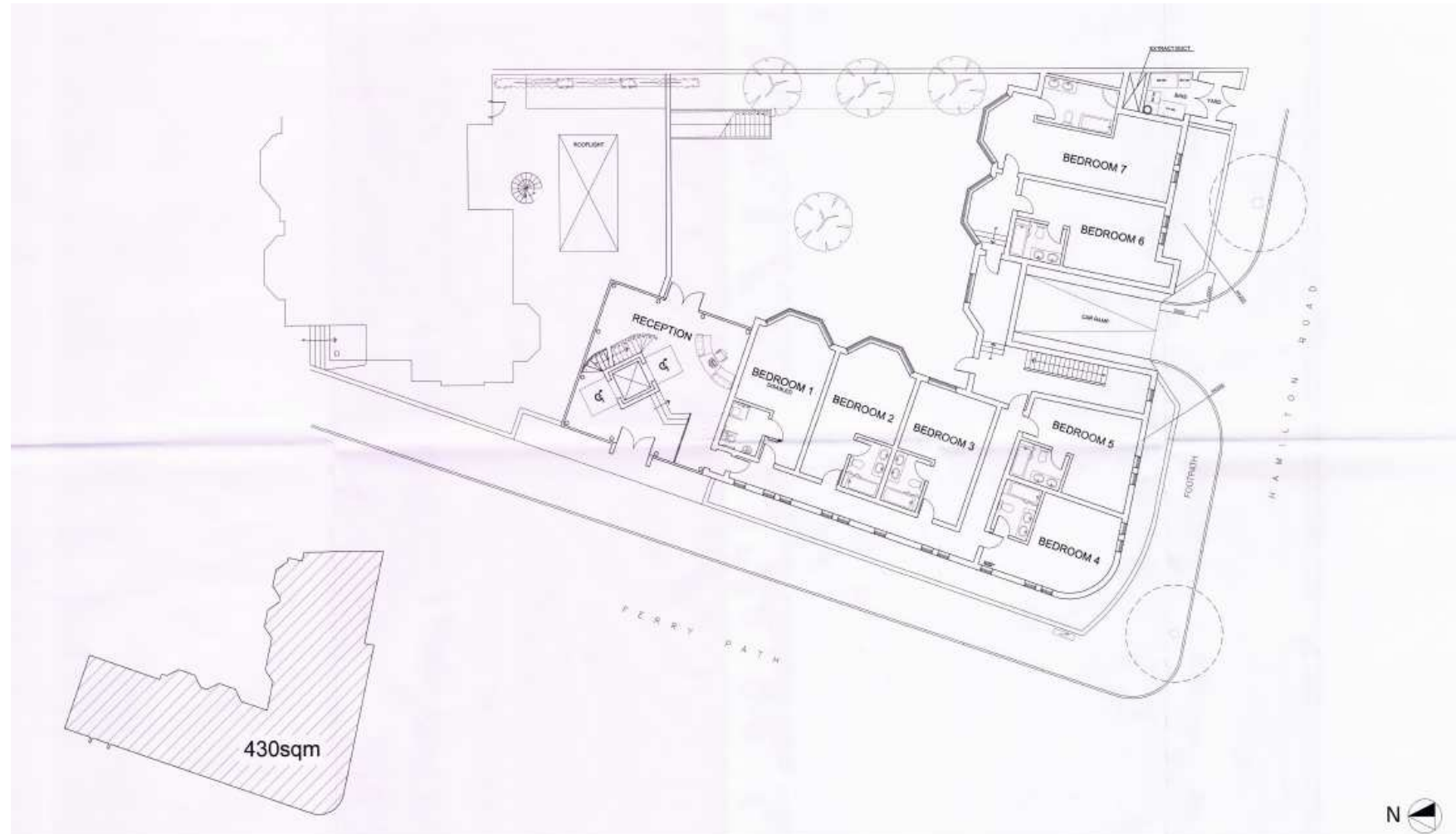
Ashley Hotel, 74-76 Chesterton Road

Page 8



Ashley Hotel, 74-76 Chesterton Road

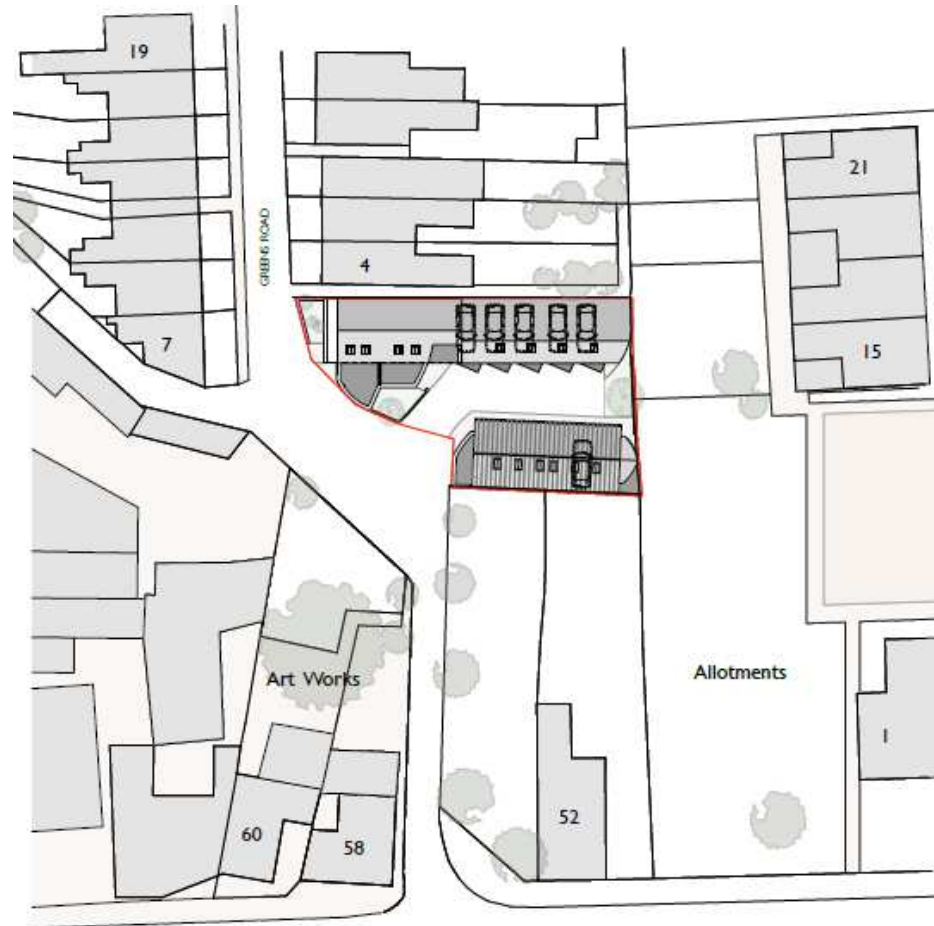
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2 Greens Road

Application ref: 14/0649/FUL

2 Greens Road

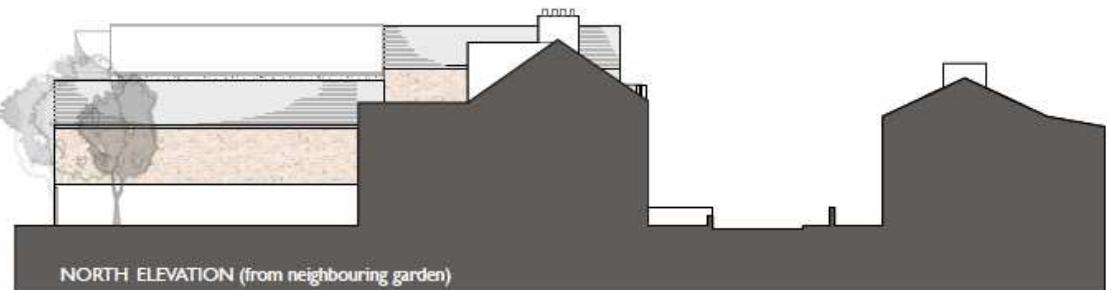


Site Plan
Scale 1:200

2 Greens Road



2 Greens Road



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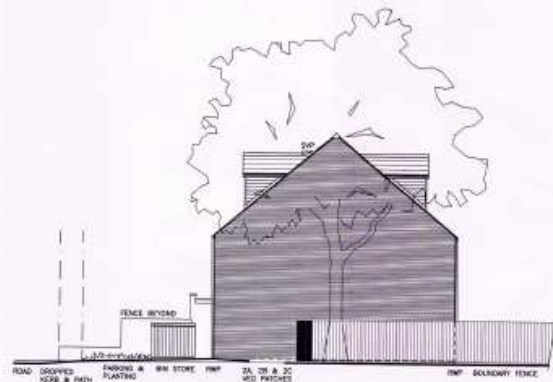


Total Floor Area = 364m² (3918ft²)

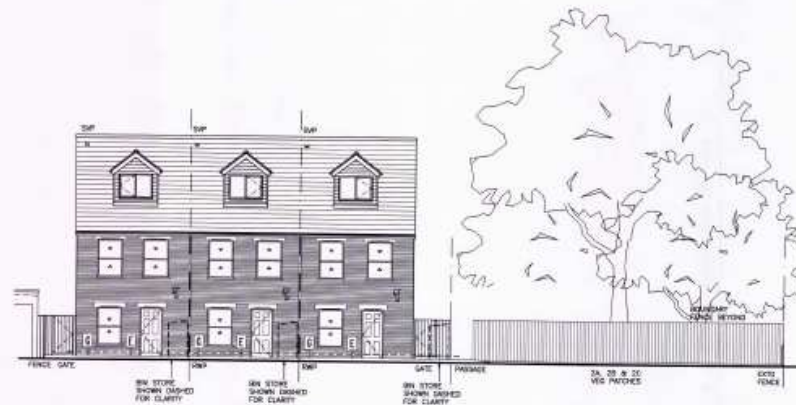
2A Scotsdowne Road

Application ref: 14/0453/S73

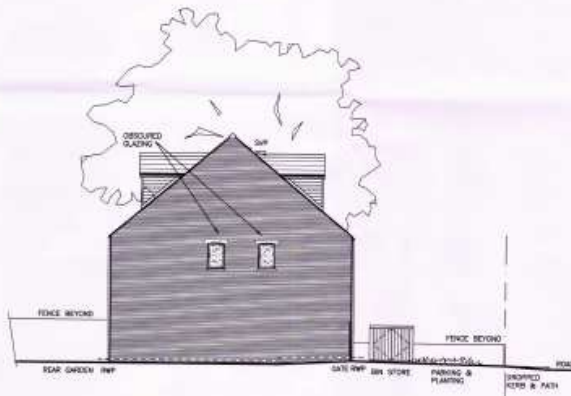
2A Scotsdowne Road



PROPOSED NORTH (SIDE) ELEVATION 1:100



PROPOSED EAST (FRONT) ELEVATION 1:100



PROPOSED SOUTH (SIDE) ELEVATION 1:100



PROPOSED WEST (REAR) ELEVATION 1:100

This is a detailed street map of the High Street area in London. The map shows a grid of streets and building footprints. A red outline highlights a specific building on High Street, located between the 46 and 47 grid lines and the 52 and 53 grid lines. The map includes labels for 'HIGH STREET', 'ALPHA TERRACE', 'SEFTON CLOSE', 'Telephone Exchange', and 'Church'. A grid of coordinates is overlaid on the map, with labels like '46', '47', '52', and '53' along the edges.

The Leys School, Fen Causeway

Application ref: 13/1772/FUL

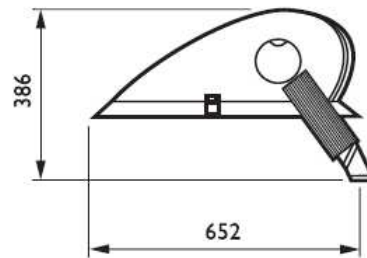
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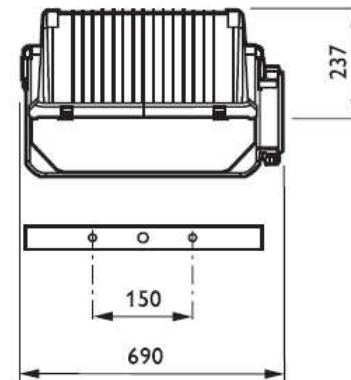
The Leys School, Fen Causeway



1 Example of Light and Column in use
 Note: The proposed fix only uses light fitting and column not shown as illustrated.
 Proposed lighting columns will be 8 metres high.



2 Elevations of Light Fitting
 500 5.00 (1:5)



3 Photo of Light Fitting
 500 WTS

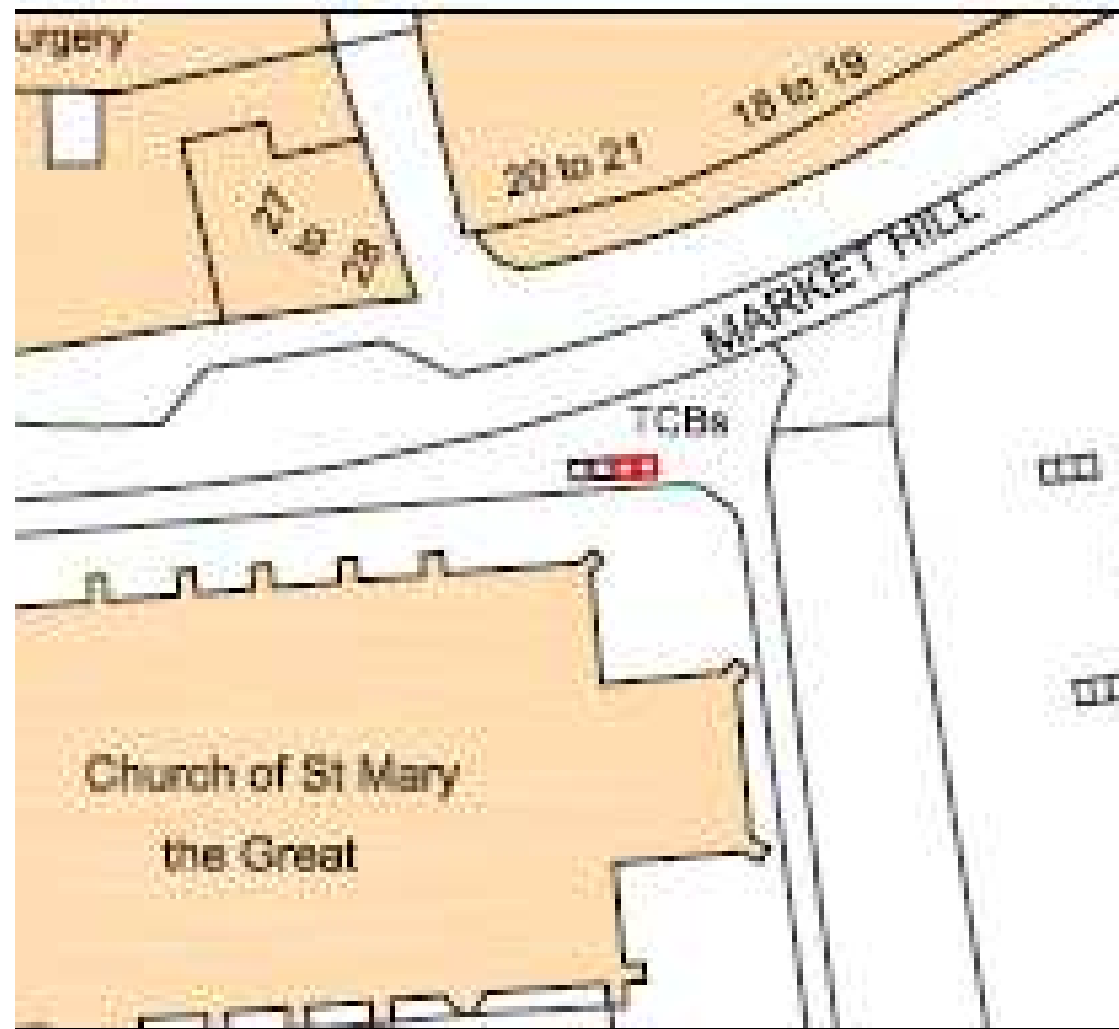
General Notes
 1. Do not scale drawings, use figure dimensions only.
 2. All dimensions to be verified on site prior to commencement of work. Any errors and omissions to be reported to the architect in writing immediately.
 3. Drawing copyright Bland, Brown & Cole LLP.

Bland, Brown + Cole	
The Leys School Flood Lights	
Image of Column & Light	
Planning	
Date	WTS
617	03_002 A

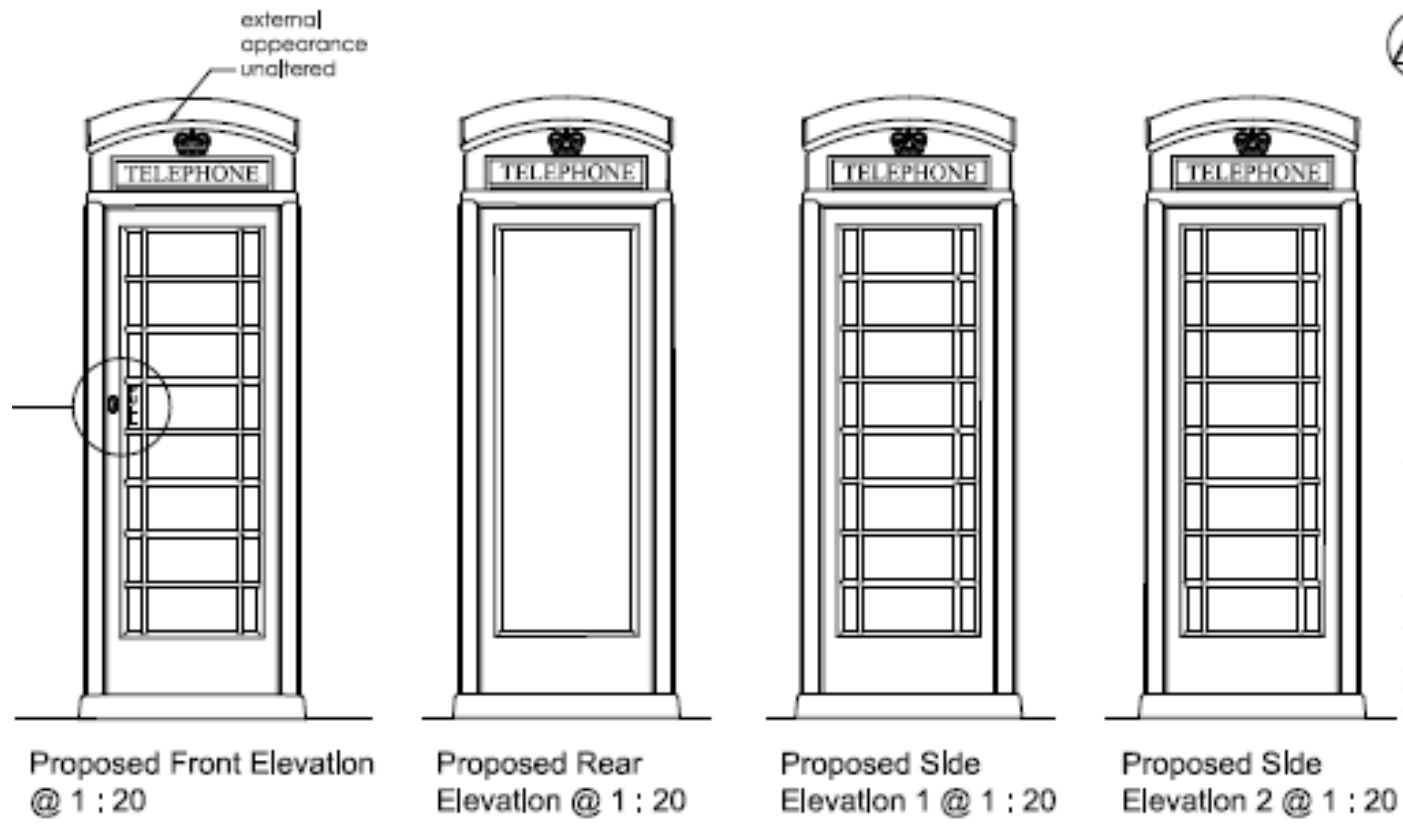
Payphone Kiosk, Church of St Mary the Great

Application refs: 14/0320/FUL and
14/0806/LBC

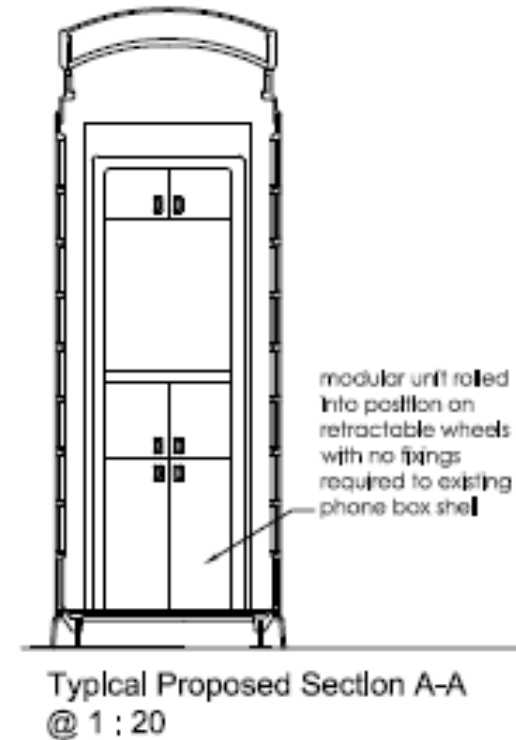
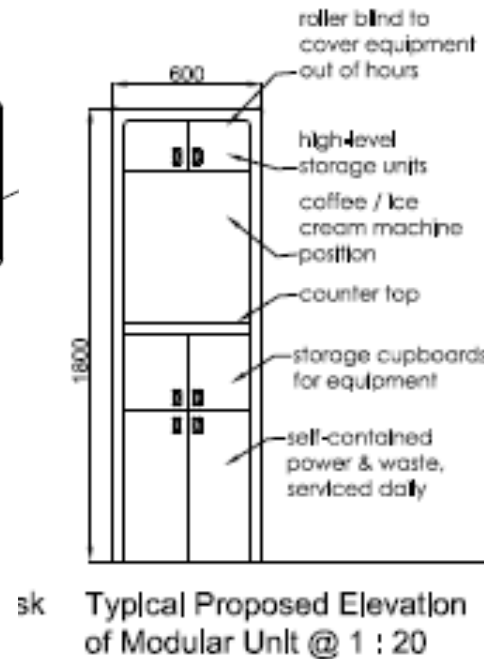
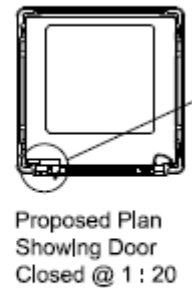
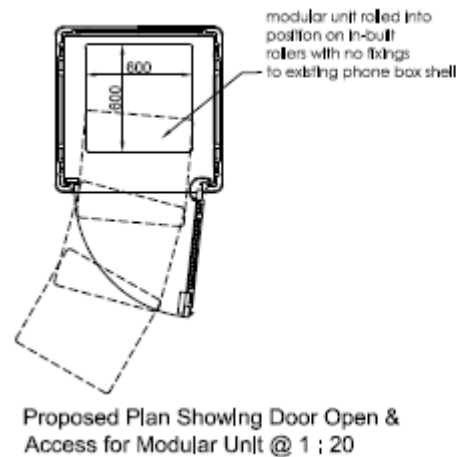
Payphone Kiosk, Church of St Mary the Great



Payphone Kiosk, Church of St Mary the Great



Payphone Kiosk, Church of St Mary the Great



21 Victoria Park

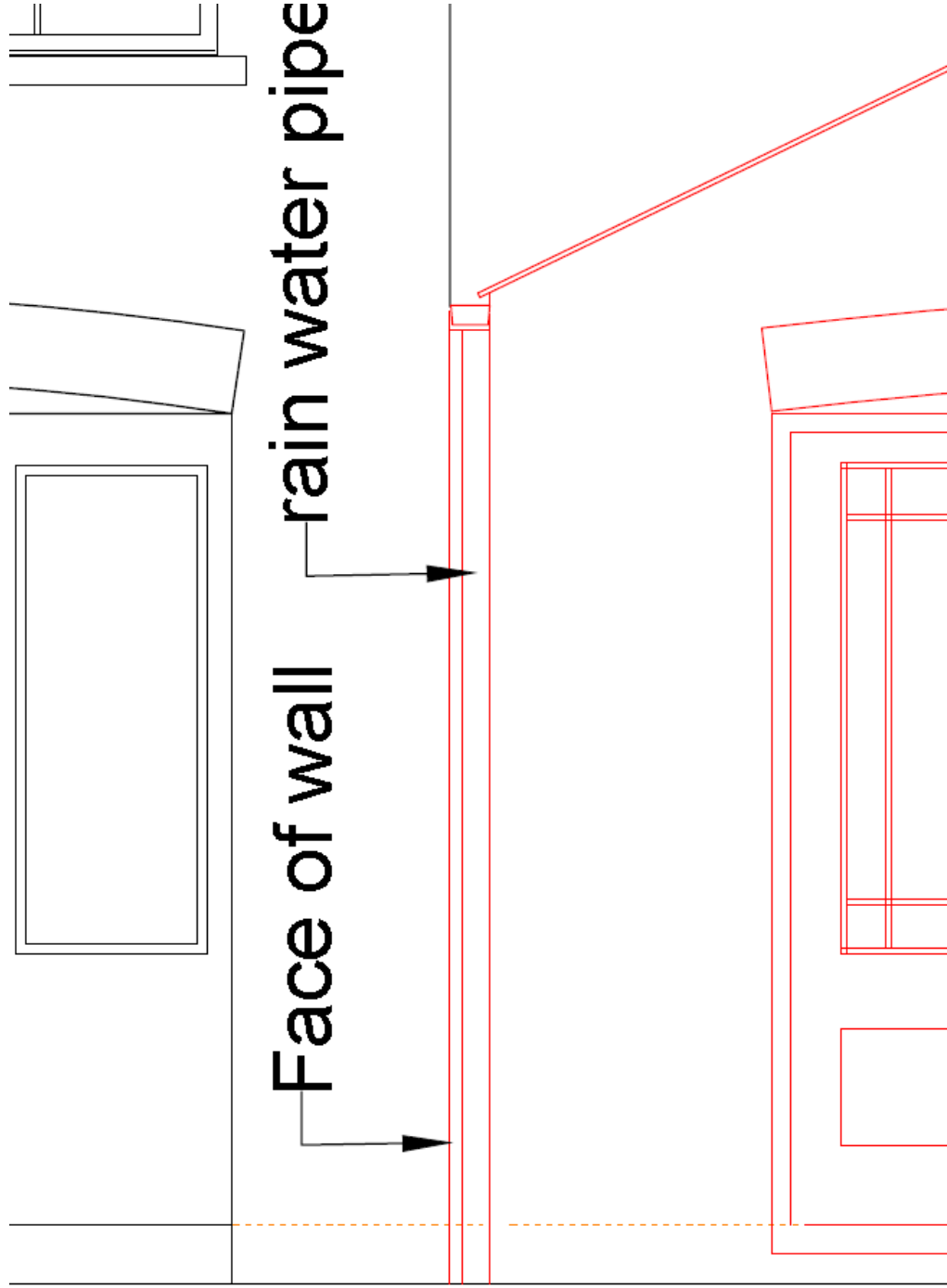
Application ref: 14/1163/FUL

21 Victoria Park

enlarged west elevation



Proposed West Elevation



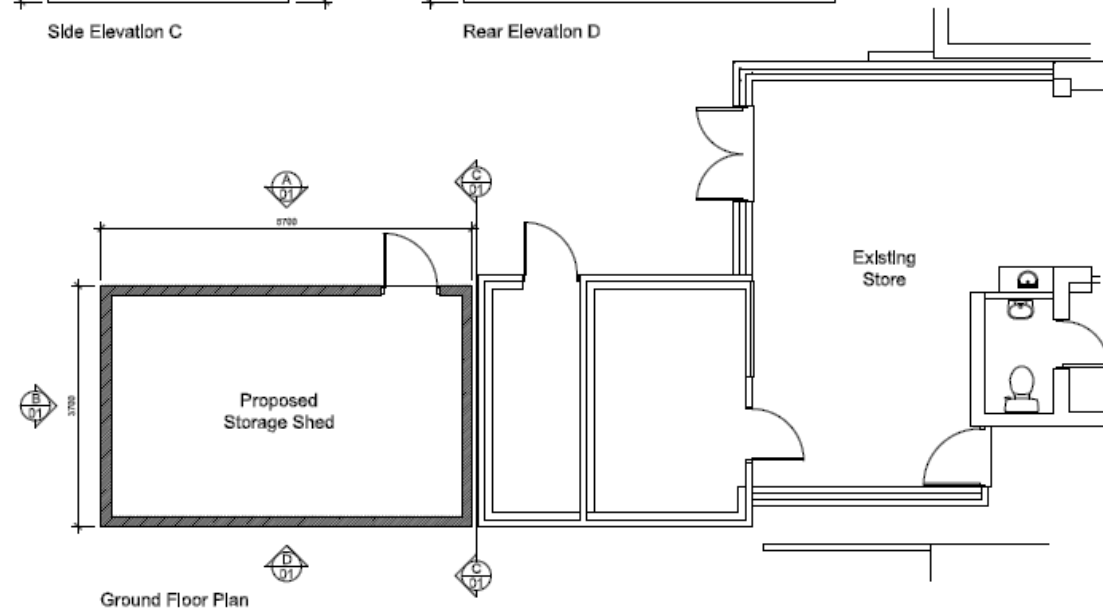
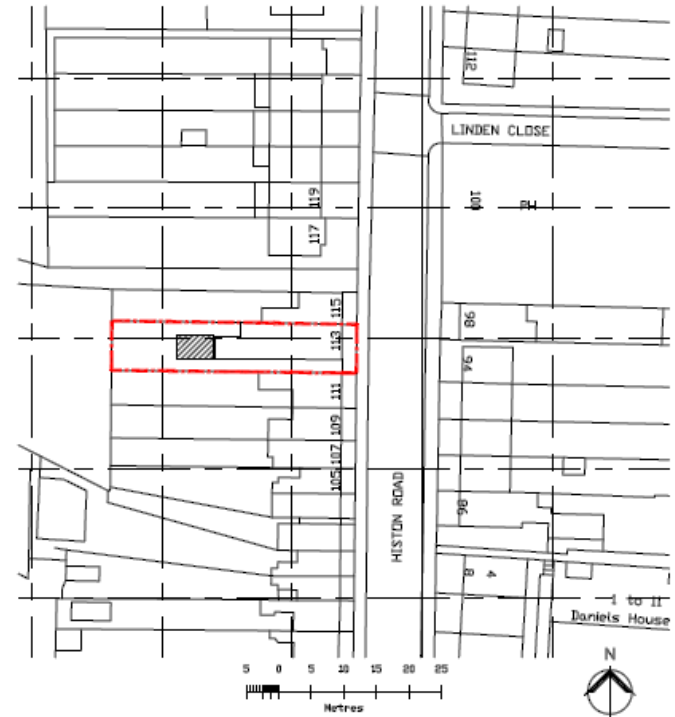
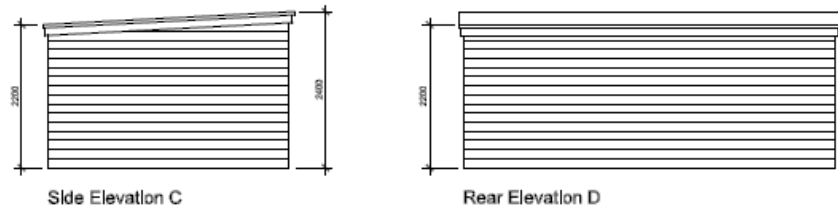
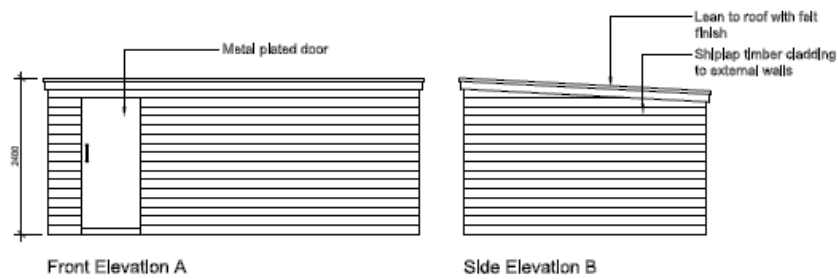
21 Victoria Park

detail of drawing

113 Histon Road

Application ref: 14/0860/FUL

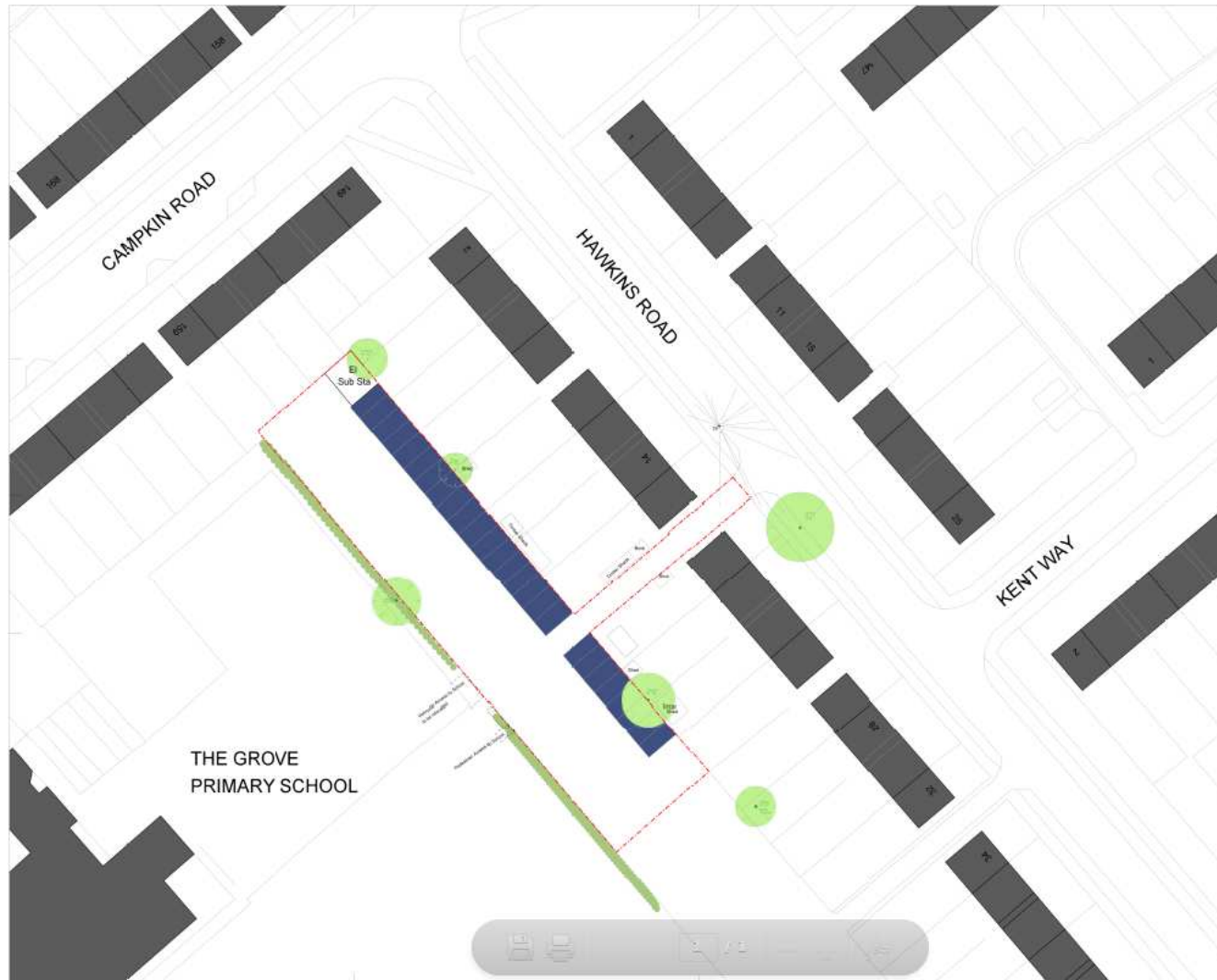
113 Histon Road



Garages, 301-326 Hawkins Road

- Application ref: 14/0936/FUL

Garages, 301-326 Hawkins Road



Garages, 301-326 Hawkins Road



Garages, 301-326 Hawkins Road



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Garages, 301-326 Hawkins Road

Plots 8-9



Elevation AA

- Potential for PVs:
- Flat Concrete Roof Tiles, Colour: Grey
- Grey fascia and Barge Boards with Black PVCu Drainage & Guttering
- GRP projecting porch / flat roof
- Roof Overhang at Eaves
- GBD Approved Front Door, Colour: TBA
- Buff facing Brick External Wall Finish
- Grey PVCu Windows



Elevation BB



Proposed Site Plan:
1:500 @ A1, 1:1000 @ A3



Elevation CC

- Flat Concrete Roof Tiles, Colour: Grey
- Grey fascia and Barge Boards with Black PVCu Drainage & Guttering
- Roof Overhang at Eaves
- Grey PVCu Windows
- Buff facing Brick External Wall Finish



Elevation DD

0 1 2 3 4
Scale (metres)

PLANNING	
 11 Hawkins Road Cambridge CB2 3PL Tel: 01223 310111 Email: info@saundersboston.co.uk	
Keepmoat Hawkins Road, Cambridge	
Sheets: Plots 8 - 9 Elevations	
Scale: 1:50 at A1 1:100 at A3	Date: 08.06.14
Drawing: 1304_P_203	LG: INDS

86 Searle Street

Application ref: 14/0854/FUL

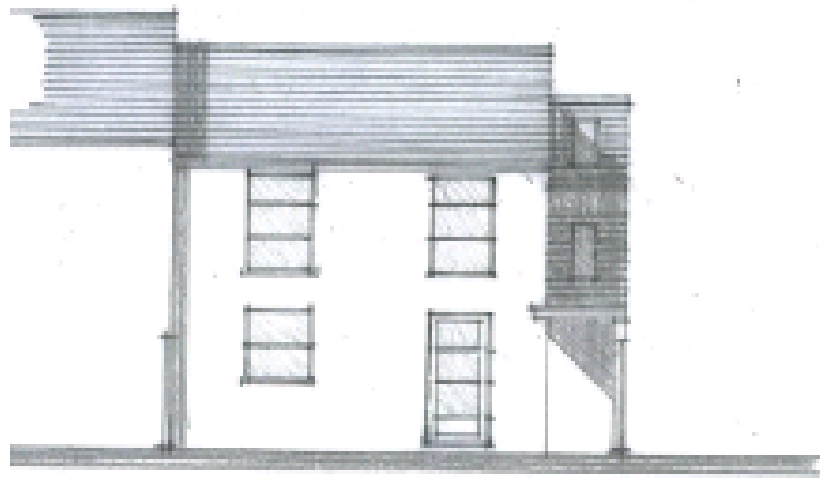
86 Searle Street – Location



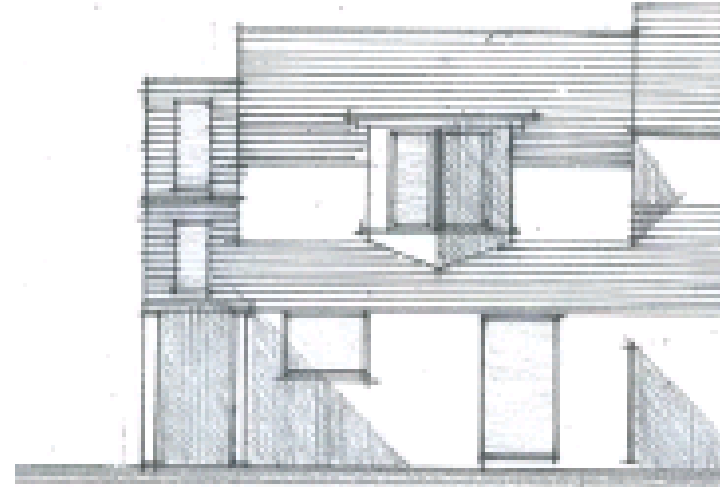
86 Searle Street - Proposed Floor



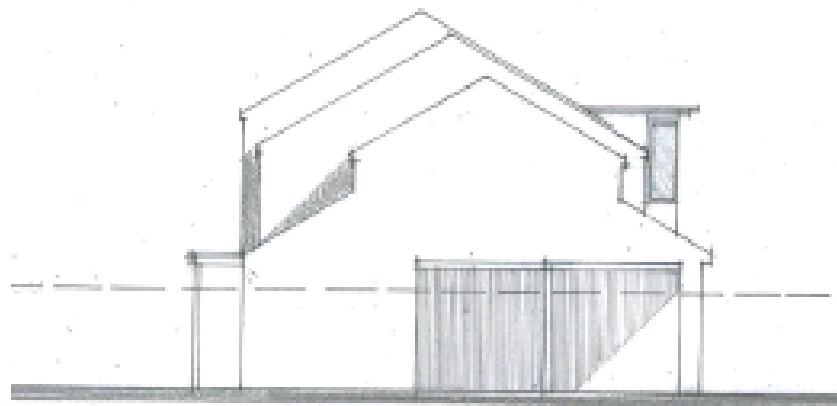
86 Searle Street - Proposed Elevations



Side Elevation



Front Elevation



Side Elevation

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