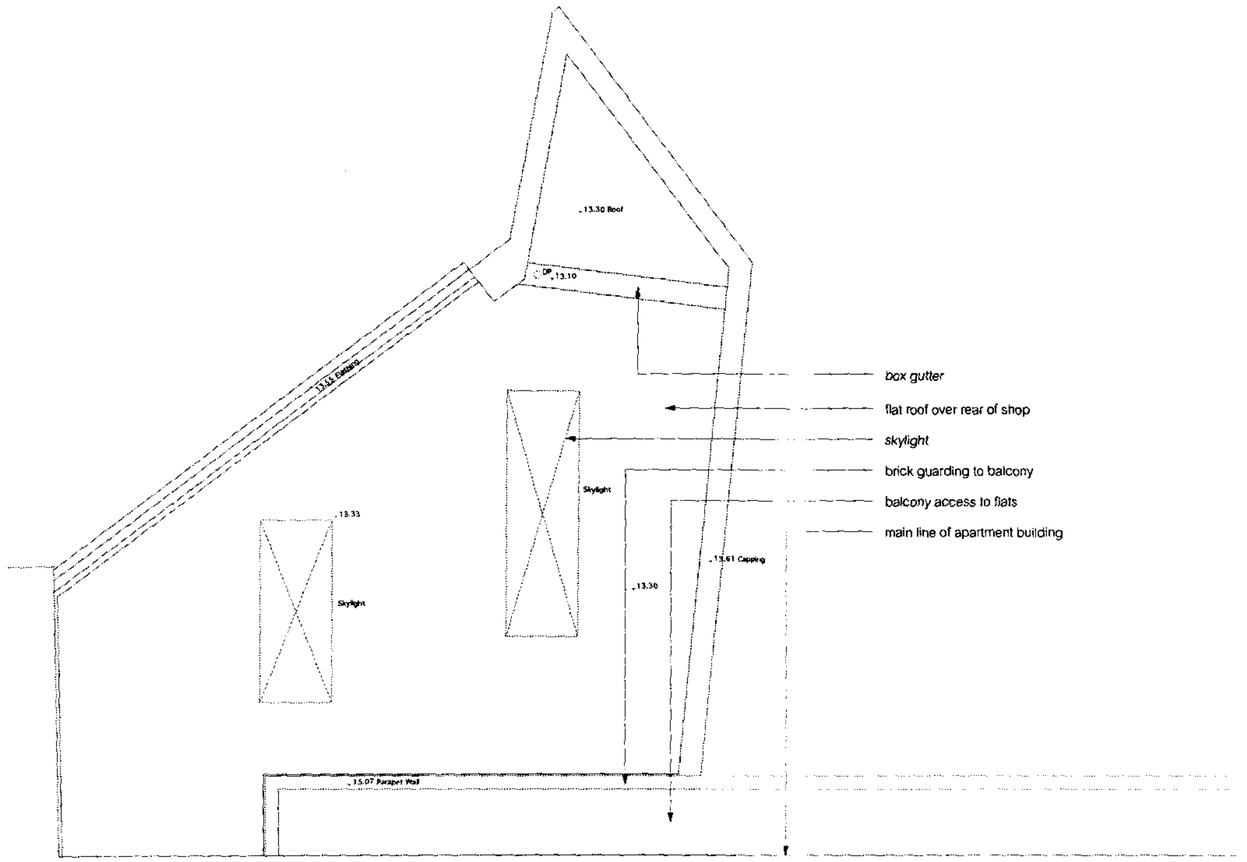

Notes

All Dimensions are from structure to structure unless indicated otherwise.

Elements of services indicated for coordination purposes. For full services layouts refer to Services Engineers drawings

Elements of structure indicated for coordination purposes. For full structure layouts refer to Structural engineers drawings

Do not scale directly from drawing. All dimension to checked on site prior to construction or fabrication of any elements.

Any discrepancies between figured dimensions to be reported to architect for clarification prior to commencing work.

Drawing number
Detail/Section reference

Symbols locating GA sections and detailed drawings

rev	date	comments

Tony Fretton Architects
49-59 Old Street London EC1V 9XH
t +44(0)20 72531800 f +44(0)20 72531801
www.tonyfretton.co.uk mail@tonyfretton.co.uk

Project:
Carhartt Shop, Earlham Street

Drawing title:
Roof Plan
As Existing

Scale: 1:100 @ A3

Date: March, 2004

Status: Planning

Drawing No : 207/P/011

rev

flats continue for three stories above

top of brick guarding to balcony

soffit of balcony

loading door to 15-17 Earlham Street

AC unit

loading bay

Section through 15-17 Earlham Street

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Elements of services indicated for coordination purposes. For full services layouts refer to Services Engineers drawings

Elements of structure indicated for coordination purposes. For full structure layouts refer to Structural engineers drawings

Do not scale directly from drawing. All dimension to checked on site prior to construction or fabrication of any elements.

Any discrepancies between figured dimensions to be reported to architect for clarification prior to commencing work.

Drawing number
Detail/Section reference

Symbols locating GA sections and detailed drawings

rev	date	comments

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Project:
Carhartt Shop, Earlham Street

Drawing title:
Rear Elevation
As Existing

Scale: 1:100 @ A3

Date: March, 2004

Status: Planning

Drawing No : 207/P/052

rev -