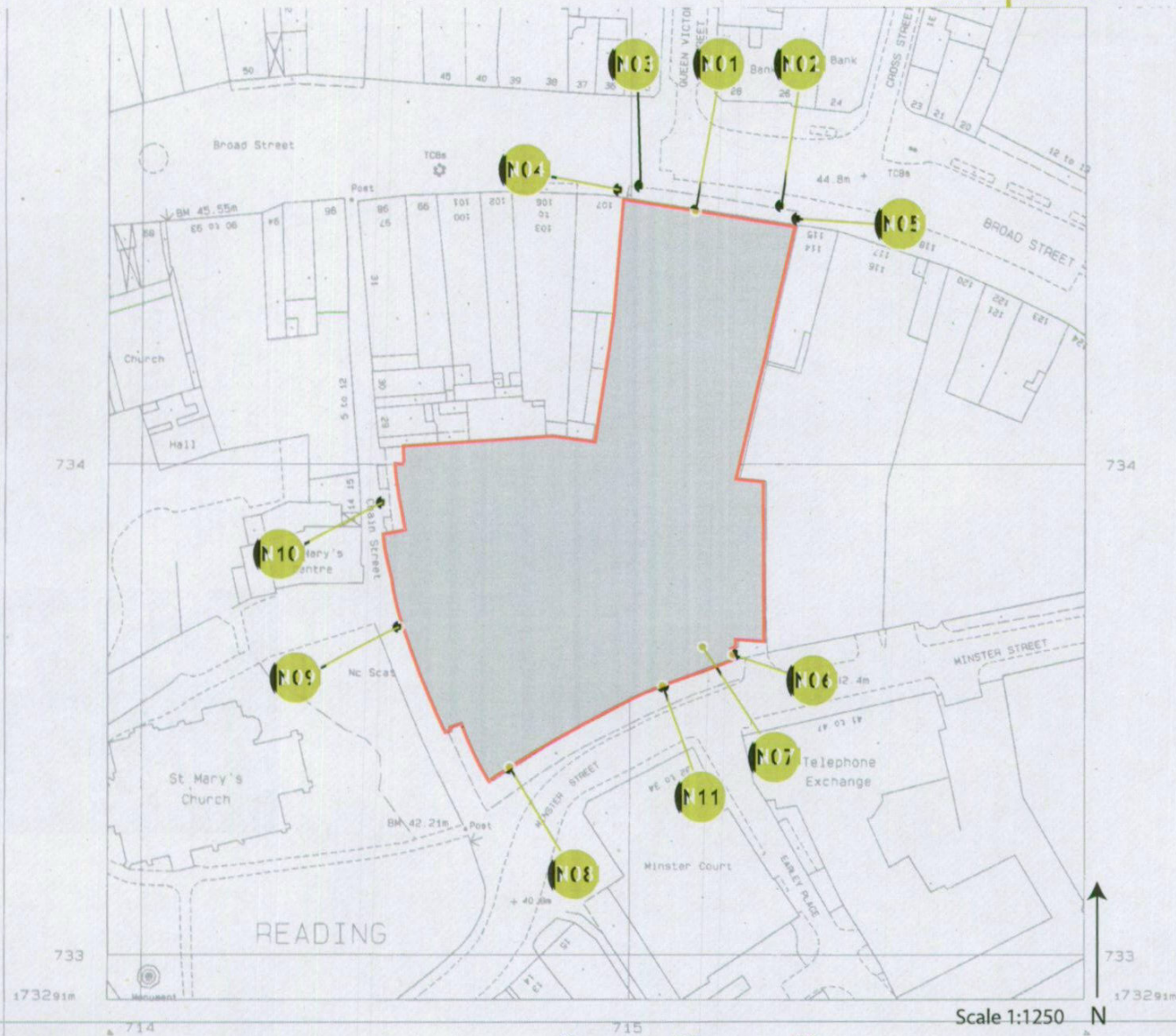


John Lewis, Reading

LED architectural letters
Planning application



Site plan



Client: John Lewis
 Project: JL15
 Document: Reading LED architectural letters

Notes:



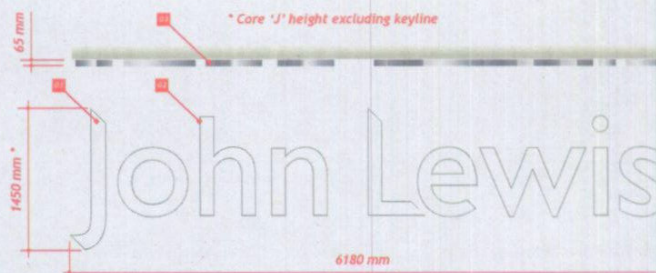
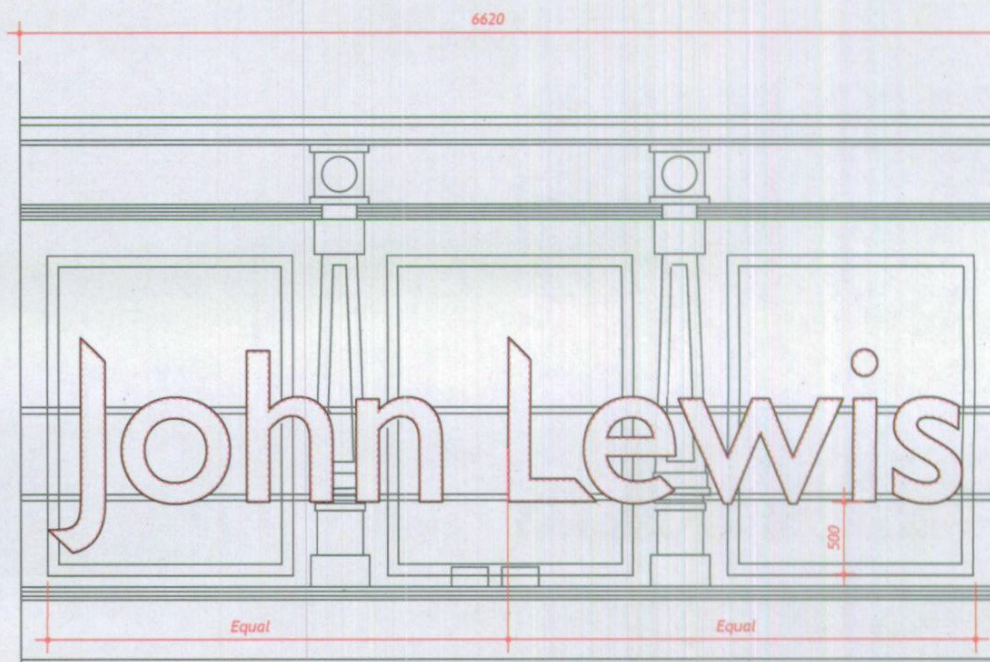
Scale 1:1250 N

N.01

Existing sign



New sign proposal



NOTES

- 01 Internally LED illuminated white face letters
- 02 Non-illuminated grey keyline
- 03 Non-illuminated grey returns

- 4. Letters to be fixed to existing metal railing & supplies
- 5. Transformer location to be confirmed on site with sign contractor & Momentum.

Client: John Lewis
Project: JL15
Document: Reading LED architectural letters

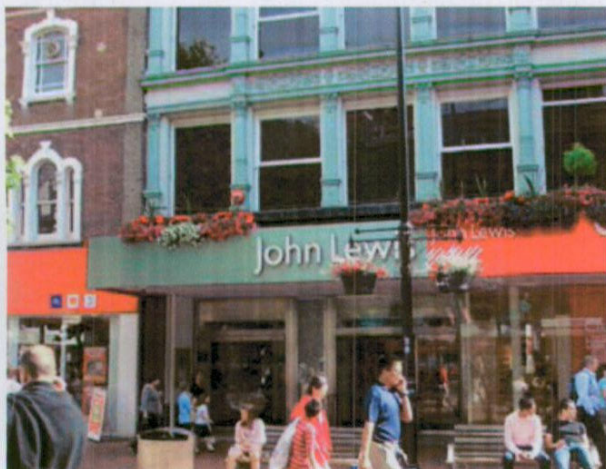
Notes: Dimensions in millimeters

Subject: N.01
Core "J" height: 1450 mm

N.02

Sign badge to be fixed to existing fascia as shown

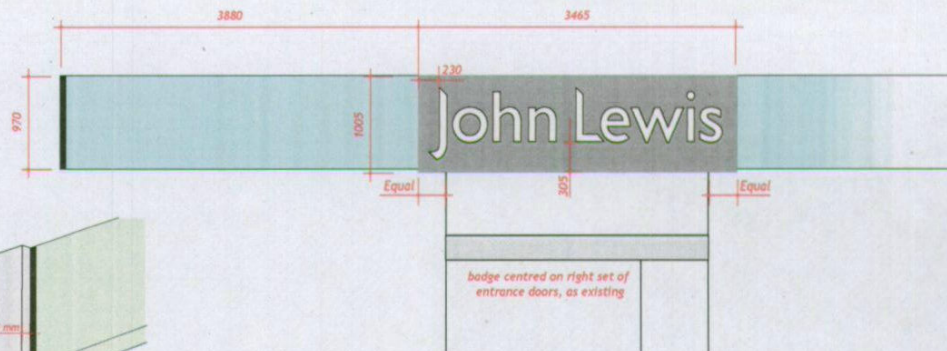
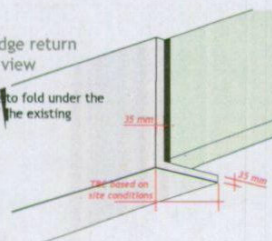
Existing sign



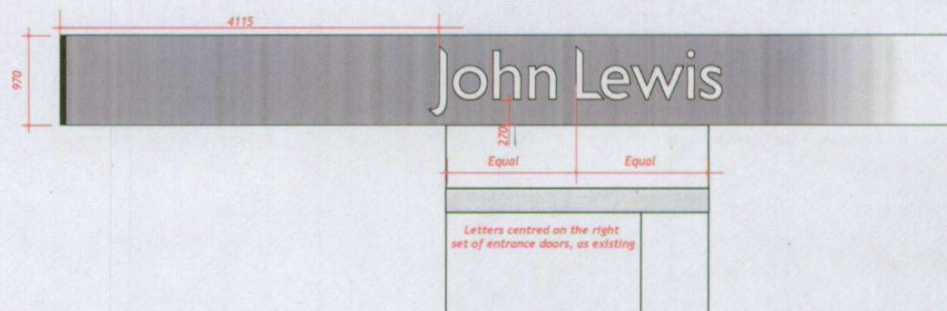
New sign proposal

Fascia badge return detail 3D view

Fascia badge to fold under the underside of the existing fascia

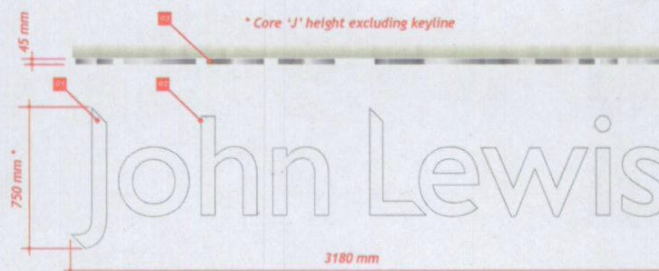


Phase 2 solution: Replace this fascia with dark grey ACM and fix the letters directly on to the new fascia



NOTES

- 01 Internally LED illuminated white face letters
- 02 Non-illuminated grey keyline
- 03 Non-illuminated grey returns
- 4. The letters are to be installed on a dark grey aluminium 'badge' fixed to the existing fascia.



Client: John Lewis
 Project: JL15
 Document: Reading LED architectural letters

Notes: Dimensions in millimeters

Subject: N.02
 Core "J" height: 750 mm

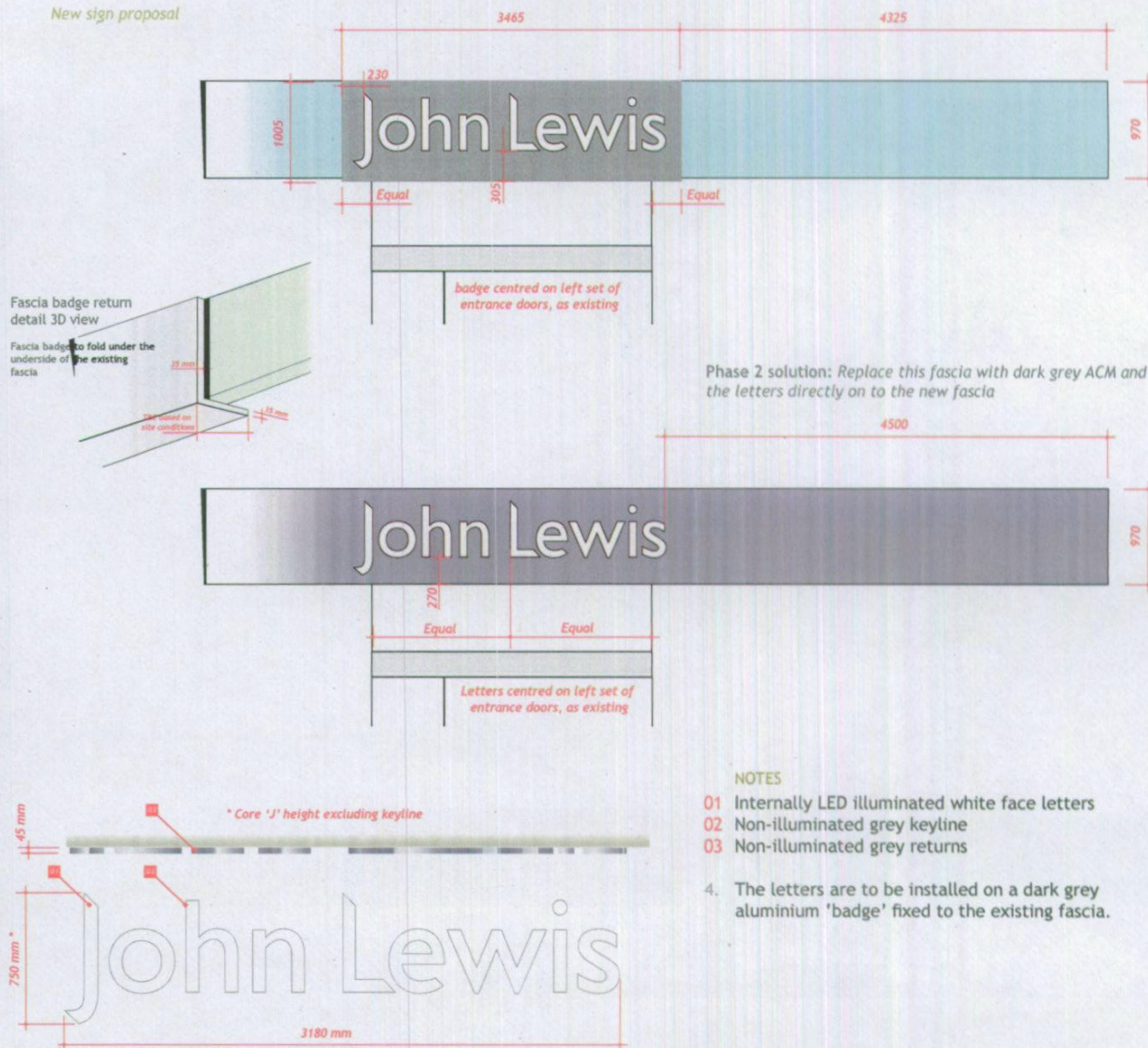
N.03

Sign badgeto be fixed to existing fascia as shown

Existing sign



New sign proposal



Phase 2 solution: Replace this fascia with dark grey ACM and fix the letters directly on to the new fascia

NOTES

- 01 Internally LED illuminated white face letters
- 02 Non-illuminated grey keyline
- 03 Non-illuminated grey returns
4. The letters are to be installed on a dark grey aluminium 'badge' fixed to the existing fascia.

Client: John Lewis
Project: JL15
Document: Reading LED architectural letters

Notes: Dimensions in millimeters

Subject: N.03
Core "J" height: 750 mm

N.04 (addition to existing scheme)

Existing sign



New sign proposal

Fascia badge return detail 3D view

Fascia badge to fold under the underside of the existing fascia

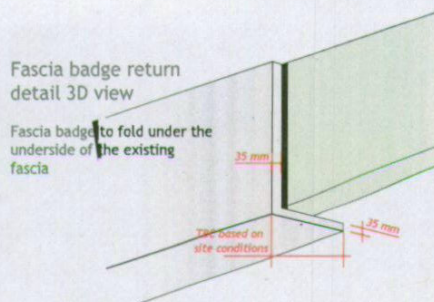
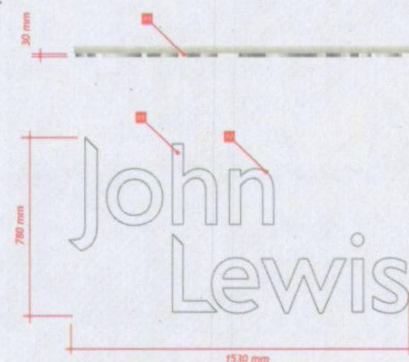
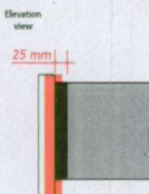


Figure 1: detail of proposed (phase 2) fascia installation where the John Lewis fascia meets the adjacent 'phones 4u' fascia

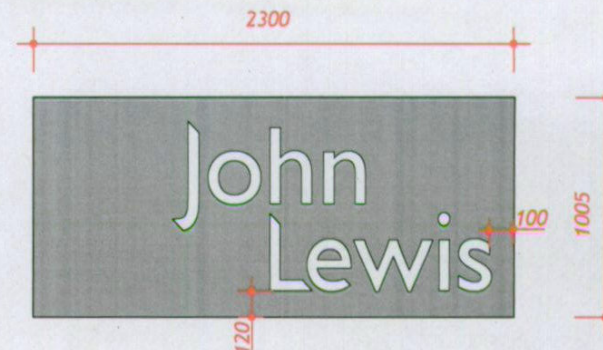
Plan view



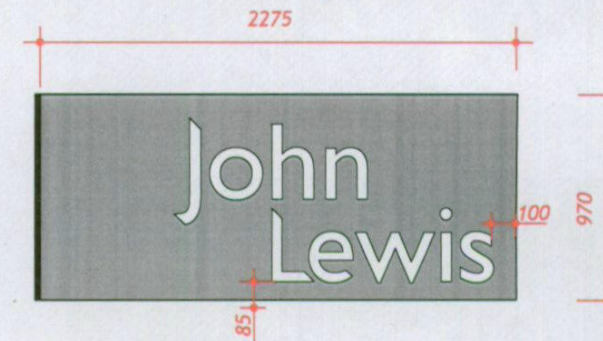
Elevation view



Sign badge to be fixed to existing fascia as shown



Phase 2 solution: Replace this fascia with dark grey ACM and fix the letters directly on to the new fascia



NOTES

- 01 Internally LED illuminated white face letters
- 02 Non-illuminated grey keyline
- 03 Non-illuminated grey returns
- 4. The letters are to be installed on a dark grey aluminium 'badge' fixed to the existing fascia.
- 5. The fascia end is to be set off the front of the adjacent fascia by 25 mm with a gap of 10 mm between the two fascias, to distinguish between the two fascias. The space is to be painted or covered with vinyl, to appear black as shown in figure 1. Exact colour reference to be confirmed. The fascia panel shown on the long term solution drawing shows this aspect of the fascia installation.

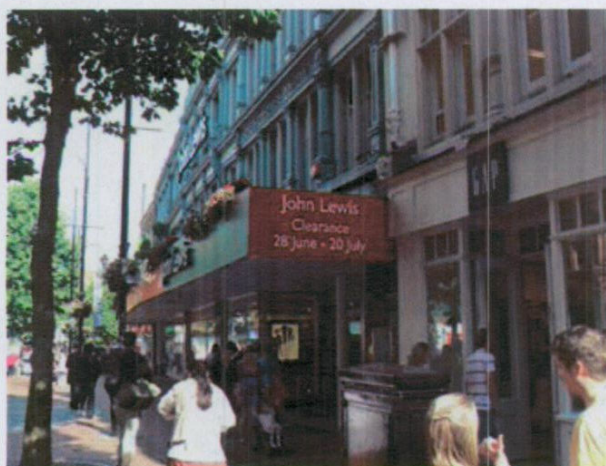
Client: John Lewis
Project: JL15
Document: Reading LED architectural letters

Notes: Dimensions in millimeters

Subject: N.04
Core "J" height: 500 mm

N.05 (addition to existing scheme)

Existing sign



New sign proposal

Fascia badge return detail 3D view

Fascia badge to fold under the underside of the existing fascia

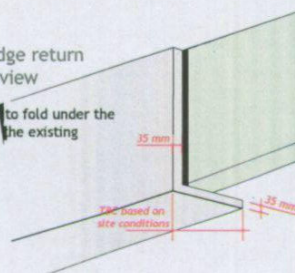
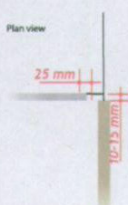
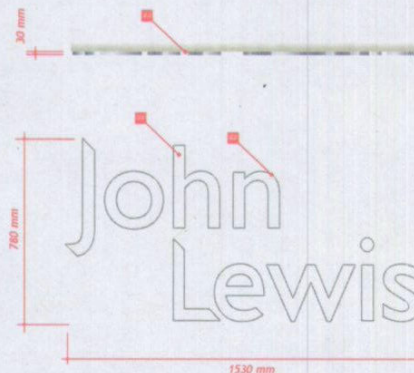
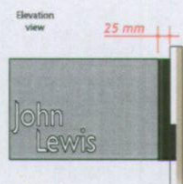


Figure 1

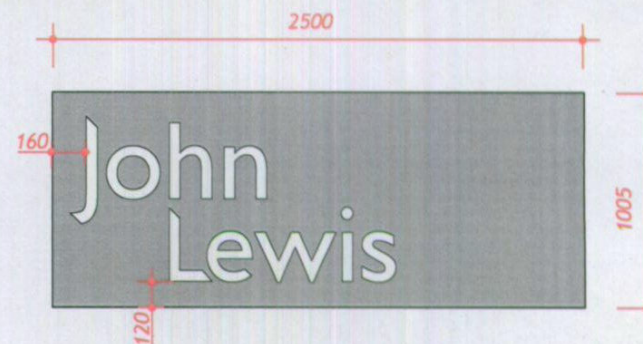
Plan view



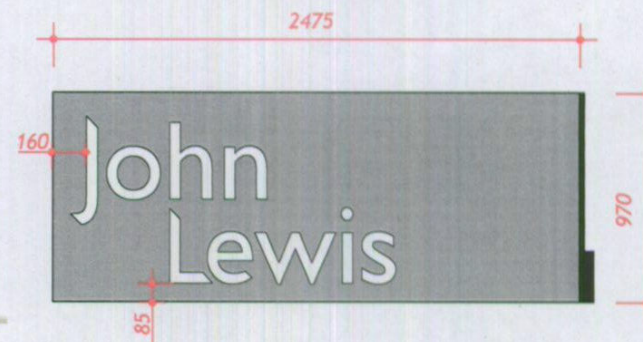
Elevation view



Sign badge to be fixed to existing fascia as shown



Phase 2 solution: Replace this fascia with dark grey ACM and fix the letters directly on to the new fascia



NOTES

- 01 Internally LED illuminated white face letters
- 02 Non-illuminated grey keyline
- 03 Non-illuminated grey returns
4. The letters are to be installed on a dark grey aluminium 'badge' fixed to the existing fascia.
5. The new (phase 2) fascia end is to be set off the front of the adjacent fascia by 25 mm with a gap of 10-15 mm between the two shop fascias, to distinguish between the two shop fascias. The space is to be painted or covered with vinyl, to appear black as shown in figure 1.

Client: John Lewis
Project: JL15
Document: Reading LED architectural letters

Notes: Dimensions in millimeters

Subject: N.05
Core "J" height: 500 mm