Wrightbus Streedeck Electroliner bus exterior graphics standard

Issue 3

For new and refurbished buses. Current livery to be adapted as closely as possible to the positions shown within.
Contents

Foreword
1 Basic elements
2 Bus exterior notices
3 Positioning of bus exterior notices

Further information
Foreword

This document details the exterior graphics that are to be applied to the Wrightbus Streetdeck Electroliner electric bus. Where necessary, technical descriptions and intended locations are provided.

Approved artwork for each notice shown is available from the TfL Graphics team (corporate@design@tfl.gov.uk). No other artwork is to be used.

Note
The notices within this document are correct at the time of going to print. Notices may be updated at any time.

No additional notices (with the exception of emergency notices on non–New Routemaster buses) are to be applied to London Buses without prior agreement with London Buses and the TfL Graphics team.
1 Basic elements

This section outlines the basic elements that are used to produce graphic notices for London Buses. This includes the use of the corporate typeface and colours.

For further information, see the design standards at tfl.gov.uk/corporatedesign
Our typeface is Johnston, which should be set in mixed upper and lower case.

New Johnston (NJ Font) Medium is the only typeface that should be used for bus notices unless specifically stated otherwise.

ABCDEFGHIJKLMNOPQRSTUVWXYZ
abcdefghijklmnopqrstuvwxyz
1234567890£/.,’”():;

New Johnston Medium
1.2 Colours

These colours should be used on the London Buses fleet to produce graphic notices.

The Pantone Matching System is to be used for print purposes.

- **Corporate Blue**: Pantone 072
- **Corporate Red**: Pantone 485
- **Black**: Black 100%
- **Safety Yellow**: Pantone 116
- **Safety Green**: Pantone 356
- **Safety Blue**: Pantone 300
- **Responder Grey**: Pantone Cool Grey 9
- **Responder Orange**: Pantone 137
- **Responder Blue**: Pantone 2995
2  Bus exterior notices

The following pages illustrate the graphic notices that are to be applied to the bus exterior.

Where there is more than one option for the placement of a notice in a location, please seek guidance as to which version of the notice is to be used.
2.1 Buses roundel

Artwork reference number
BEX_01

Position on bus reference
A2

Size
490mm roundel bar width

Colours
• White

Note
Red background is shown for illustrative purposes only.
2.2 Wheelchair accessibility

Artwork reference number
BEX_02

Position on bus reference
B2

Size
134mm diameter

Colours
- Safety Blue (Pantone 300)
2.3  Walking stick accessibility

Artwork reference number
BEX_03

Position on bus reference
C2

Size
134mm diameter

Colours
• Safety Blue (Pantone 300)
2.4 Fleet number

Artwork reference number
BEX_04

Position on bus reference
D2

Size
70mm cap height (298pt)

Colours
• White

Note
This is an example only. Each bus has its own unique fleet number.

Red background is shown for illustrative purposes only.
2.5 Caution – Bus pulls in frequently

Artwork reference number
BEX_05

Position on bus reference
E2

Size
A5

Colours
• Safety Yellow (Pantone 116)
• Black 100%
2.6 Cleaner Air for London

Artwork reference number
BEX_07

Position on bus reference
G2

Size
750mm

Colours
• CMYK process

Note
Red background is shown for illustrative purposes only.
2.7 Operator name, address and bus weight

Artwork reference number
BEX_09

Position on bus reference
M2

Size
20mm cap height on 20mm cap height leading (85/85pt)

Colours
• White

Note
This is an example only.

Operator name, address and bus weight text is generated by the manufacturer or operator using the Johnston 100 Medium font in mixed upper and lower case (never all upper case). The Johnston 100 font is to be applied for via the TfL website: tfl.gov.uk/corporatedesign

Red background is shown for illustrative purposes only.
2.8 Operator logos

Artwork reference number
BEX_10

Position on bus reference
N2

Sizes
Abellio
750mm width

Arriva
750mm width

Metroline
750mm width

Colours
• White
  (Red shown is for illustrative purposes only)

Note
This is an example only.

All bus operator logos must be displayed in white only.

Red background is shown for illustrative purposes only.
2.9 Bus roof identification number

Artwork reference number
BEX_11

Position on bus reference
O2

Size
350mm cap height (1490/1490pt)

Colours
• Black 100%

Note
This is an example only.
2.10 USB charging on board this bus

Artwork reference number
BEX_51

Position on bus reference
S2

Size
250mm diameter

Colours
• Corporate Blue (Pantone 072)

Note
To be applied on buses that have USB charging capability.
The speed of this bus is restricted

Artwork reference number
BEX_52

Position on bus reference
T2

Size
122 x 233mm

Colours
- Corporate Blue (Pantone 072)
- Corporate Red (Pantone 485)
2.12  I am an electric bus

Artwork reference number
BEX_53

Position on bus reference
U2

Size
Medium (option B)
898 x 451

Small (option C)
617 x 310

Colours
• Electric Blue (Pantone 2985)
• White
  (Red shown is for illustrative purposes only)
2.13 First responder - electric

Artwork reference number
FIRSTRESP_003

Position on bus reference
X2

Sizes
Standard (option A)
200 x 150

Large (option B)
400 x 300mm

Colours
• Responder Orange (Pantone 137)
3 Positioning of bus exterior notices

This section of the document gives guidance on the positioning of all graphics on the bus exterior.
3.1 Wrightbus Streetdeck Electroliner (doorside elevation)

A2 Roundel
BEX_01
Vertically - right side of vinyl 600mm from centre doors.
Horizontally - top of vinyl 5mm from top of panel.

B2 Wheelchair accessibility (front)
BEX_02
Vertically - placed nearside as shown, aligned with Walking stick accessibility vinyl.
Horizontally - placed 10mm above Walking stick accessibility vinyl.

Wheelchair accessibility (centre)
BEX_02
Vertically - centred 10mm away from wheelchair access button.
Horizontally - centred 10mm above Walking stick accessibility vinyl.
3.1.1

C2 Walking stick accessibility (front)  
BEX_03  
Vertically - centred beneath wheelchair vinyl.  
Horizontally - top of sign 10mm below wheelchair vinyl.

Walking stick accessibility (centre)  
(BEX_03)  
Centred beneath wheelchair vinyl.  
Horizontally - top of sign 10mm below wheelchair vinyl.

D2 Fleet number  
BEX_04  
Vertically - left side of text 100mm from first responder notice.  
Horizontally - base line of text aligns with bottom of first responder vinyl.

Note  
In addition to the doorside and offside fleet numbers, a fleet number may also be placed on the front and rear of the bus in appropriate locations.

G2 Cleaner Air for London  
BEX_07  
Vertically - right side of vinyl 243mm from panel edge.  
Horizontally - centred on panel.

M2 Operator address and bus weight  
BEX_10  
Vertically - left side of text 50mm from panel edge.  
Horizontally - base line of last line of text 50mm above bottom of panel.

N2 Operator logo  
BEX_II  
Vertically - right side of vinyl 50mm from panel edge.  
Horizontally - bottom of vinyl 130mm (approx) from bottom of panel (note that the logo to appear above the drain hole).

S2 USB charging available  
BEX_5I  
Vertically - right side of vinyl 350mm from left side of roundel vinyl.  
Horizontally - centred on panel.

U2 I am an electric bus (medium)  
BEX_53A  
Vertically - centred above front door.  
Horizontally - centred between top of first responder vinyl and bottom of window blacking above.

X2 First responder - electric (standard)  
FIRSTRESP_003A  
Vertically - centred above front door.  
Horizontally - bottom of vinyl 30mm (approx) above front door frame.

N USB charging available  
BIN_I4  
Placed close to the inside edge of each bus door. Top of vinyl aligned with bottom of passenger windows.
Note
Where possible, please try to avoid placing vinyls across more than one panel. If necessary, adjust slightly the positioning of a vinyl so that it sits on an entire panel.

There may be times, however, where placing across more than one panel is unavoidable. In such instances, take care where the vinyl is cut.
3.2 Wrightbus Streetdeck Electroliner (offside elevation)

**A2 Roundel**
BEX_01
Vertically - centred on panel.
Horizontally - top of vinyl 5mm from top of panel.

**D2 Fleet number**
BEX_04
Vertically - right side of text 100mm from first responder notice.
Horizontally - base line of text aligns with bottom of first responder vinyl.

**Note**
In addition to the doorside and offside fleet numbers, a fleet number may also be placed on the front and rear of the bus in appropriate locations.
3.2.1

G2 Cleaner Air for London
    BEX_07
    Vertically - right side of vinyl 900mm from left side of roundel vinyl.
    Horizontally - centred on panel.

N2 Operator logo
    BEX_II
    Vertically - centred on panel.
    Horizontally - centred on panel.

S2 USB charging available
    BEX_II
    Vertically - right side of vinyl 300mm from panel edge.
    Horizontally - top of vinyl 50mm from top of panel.

U2 I am an electric bus (medium)
    BEX_53B
    Vertically - centred between advertising panel on left side and panel edge on right side.
    Horizontally - centred between top of first responder vinyl and bottom of window blacking above.

X2 First responder - electric (standard)
    FIRSTRESP_003A
    Vertically - centred over driver’s cab window.
    Horizontally - bottom of vinyl 30mm above driver’s cab window frame.

Note
    Where possible, please try to avoid placing vinyls across more than one panel. If necessary, adjust slightly the positioning of a vinyl so that it sits on an entire panel.

    There may be times, however, where placing across more than one panel is unavoidable. In such instances, take care where the vinyl is cut.
3.3 Wrightbus Streetdeck Electroliner (front and rear elevations)

E2 Caution – bus pulls in frequently
BEX_05
Vertically – placed at rear of bus on the nearside. Left side of vinyl 50mm from panel edge.
Horizontally – top of vinyl 30mm from top of panel.

T2 The speed of this bus is restricted
BEX_52
Vertically – placed at rear of bus on the far side. Right side of vinyl 50mm from panel edge.
Horizontally – top of vinyl 30mm from top of panel.

U2 I am an electric bus (small)
(BEX_53C)
Vertically - centred on panel.
Horizontally - centred on panel.
3.3.1

**X2 First responder - electric (standard)**
  - **front**
    FIRSTRESP_003A
    Vertically - left edge of notice aligns with left edge of destination panel.
    Horizontally - centred between bottom of the destination blind and top of driver window.

**First responder - electric (standard)**
  - **rear**
    FIRSTRESP_003A
    Vertically – left side of vinyl 50mm from panel left edge.
    Horizontally – bottom of vinyl aligns with bottom of I am an electric bus vinyl.
3.4  Bus roof (all models – single and double-deck buses)

O2  Bus roof identification number
   BEX_II
   Vertically – centred on bus roof.
   Horizontally – base line of bottom line of text 980mm from rear of bus.
   Base line of top line of text 1,510mm from rear of bus.

X2  First responder - electric (large)
    (FIRSTRESP_003B)
    Vertically - centred on bus roof.
    Horizontally - top of vinyl 70mm below base line of bottom row of text.

Note
Where buses do not have a flat roof, please aim to place the notices on a flat area of the roof as close to the back end of the bus as is possible.

Please also try to avoid placing vinyls across more than one panel. If necessary, adjust slightly the positioning of a vinyl so that it sits on an entire panel.
Further information

This standard outlines basic principles and therefore cannot cover every application or eventuality.

If you have any questions on how to apply these rules, contact the TfL Graphics team.

Email: corporatedesign@tfl.gov.uk