



Legend

- Less than 10 Vehicles
- Between +10 and +25 Vehicles
- Between +25 and +50 Vehicles
- Greater than 50 Vehicles

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CLIENT:



PROJECT:

VM165048 NBBC
Strategic Transport Assessment

TITLE:

2027 Do Something vs 2027 Reference
AM 07:00 - 10:00
Average Maximum Queue (Average)

SCALE:

NTS

DRAWN:

DL

CHECKED:

SA

DATE:

15/02/2017

REVISION:

1



Cornwall Buildings, 45 Newhall Street, Birmingham B3 3QR
Tel: 0121 213 6376 Email: microsim@vectors.co.uk www.vectors.co.uk

DRAWING REFERENCE:

MQ 007



Legend

- Less than -10 Vehicles
- Between +10 and +25 Vehicles
- Between +25 and +50 Vehicles
- Greater than 50 Vehicles

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CLIENT:



PROJECT:

VM165048 NBBC
Strategic Transport Assessment

TITLE:

2027 Do Something vs 2027 Reference
PM 16:00 - 19:00
Average Maximum Queue (Average)

SCALE:

NTS

DRAWN:

DL

CHECKED:

SA

DATE:

15/02/2017

REVISION:

1



Cornwall Buildings, 45 Newhall Street, Birmingham B3 3QR
Tel: 0121 213 6376 Email: microsim@vectos.co.uk www.vectos.co.uk

DRAWING REFERENCE:

MQ 008



Legend

- Less than -10 Vehicles
- Between +10 and +25 Vehicles
- Between +25 and +50 Vehicles
- Greater than 50 Vehicles

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CLIENT:



PROJECT:

VM165048 NBBC
Strategic Transport Assessment

TITLE:

2031 Do Minimum vs 2031 Reference
AM 07:00 - 10:00
Average Maximum Queue (Average)

SCALE:

NTS

DRAWN:

DL

CHECKED:

SA

DATE:

15/02/2017

REVISION:

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DRAWING REFERENCE:

MQ 009



Legend

- Less than -10 Vehicles
- Between +10 and +25 Vehicles
- Between +25 and +50 Vehicles
- Greater than 50 Vehicles

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CLIENT:



PROJECT:

VM165048 NBBC
Strategic Transport Assessment

TITLE:

2031 Do Minimum vs 2031 Reference
PM 16:00 - 19:00
Average Maximum Queue (Average)

SCALE:

NTS

DRAWN:

DL

CHECKED:

SA

DATE:

15/02/2017

REVISION:

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DRAWING REFERENCE:

MQ 010