Appendix 2.1
A1
Daily Traffic Flow Data in 2040

| Index | Vehicle Class | $1800-1900$ |
| :---: | :---: | :---: |
| 1 | Private Car | 365 |
| 2 | Taxi | 14 |
| 3 | Light Goods Vehicles $(<=2.5 \mathrm{t})$ | 101 |
| 4 | Light Goods Vehicles (2.5-3.5t) | 5 |
| 5 | Light Goods Vehicles (3.5-5.5t) | 17 |
| 6 | Medium \& Heavy Goods Vehicles $(5.5-15 \mathrm{t})$ | 2 |
| 7 | Medium \& Heavy Goods Vehicles $(>=15 \mathrm{t})$ | 17 |
| 8 | Public Light Buses | 20 |
| 9 | Private Light Buses $(<=3.5 \mathrm{t})$ | 0 |
| 10 | Private Light Buses $(>3.5 \mathrm{t})$ | 0 |
| 11 | Non-franchised Buses $(<6.4 \mathrm{t})$ | 0 |
| 12 | Non-franchised Buses $(6.4-15 \mathrm{t})$ | 0 |
| 13 | Non-franchised Buses $(>15 \mathrm{t})$ | 2 |
| 14 | Single Deck Franchise Buses | 0 |
| 15 | Double Deck Franchise Buses | 5 |
| 16 | Motor Cycles | 21 |

Total No. of Vehicle
No. of Heavy Vehicle
\%HV
29.7\%

A2
Daily Traffic Flow Data in 2040

| Index | Vehicle Class | $1800-1900$ |
| :---: | :---: | :---: |
| 1 | Private Car | 393 |
| 2 | Taxi | 12 |
| 3 | Light Goods Vehicles $(<=2.5 \mathrm{t})$ | 59 |
| 4 | Light Goods Vehicles (2.5-3.5t) | 27 |
| 5 | Light Goods Vehicles (3.5-5.5t) | 23 |
| 6 | Medium \& Heavy Goods Vehicles (5.5-15t) | 5 |
| 7 | Medium \& Heavy Goods Vehicles (>=15t) | 14 |
| 8 | Public Light Buses | 18 |
| 9 | Private Light Buses (<=3.5t) | 0 |
| 10 | Private Light Buses ( $>3.5 \mathrm{t})$ | 0 |
| 11 | Non-franchised Buses $(<664 \mathrm{t})$ | 2 |
| 12 | Non-franchised Buses $(6.4-15 \mathrm{t})$ | 0 |
| 13 | Non-franchised Buses ( $>15 \mathrm{t})$ | 2 |
| 14 | Single Deck Franchise Buses | 0 |
| 15 | Double Deck Franchise Buses | 5 |
| 16 | Motor Cycles | 18 |
|  | Total No. of Vehicle | 578 |
|  | No. of Heavy Vehicle | 155 |
|  | $\%$ \%HV | $26.8 \%$ |
| A1A2 | Total No. of Vehicle | 1147 |
|  | Total \%HV | $28.2 \%$ |

Daily Traffic Flow Data in 2040

| Index | Vehicle Class | $1800-1900$ |
| :---: | :---: | :---: |
| 1 | Private Car | 101 |
| 2 | Taxi | 0 |
| 3 | Light Goods Vehicles $(<=2.5 \mathrm{t})$ | 8 |
| 4 | Light Goods Vehicles (2.5-3.5t) | 21 |
| 5 | Light Goods Vehicles (3.5-5.5t) | 5 |
| 6 | Medium \& Heavy Goods Vehicles (5.5-15t) | 8 |
| 7 | Medium \& Heavy Goods Vehicles $(>=15 \mathrm{t})$ | 2 |
| 8 | Public Light Buses | 11 |
| 9 | Private Light Buses (<<3.5t) | 0 |
| 10 | Private Light Buses ( $>3.5 \mathrm{t})$ | 0 |
| 11 | Non-franchised Buses (<6.4t) | 0 |
| 12 | Non-franchised Buses (6.4-15t) | 0 |
| 13 | Non-franchised Buses ( $>15 \mathrm{t})$ | 0 |
| 14 | Single Deck Franchise Buses | 2 |
| 15 | Double Deck Franchise Buses | 2 |
| 16 | Motor Cycles | 0 |
|  | Total No. of Vehicle | 160 |
|  | No. of Heavy Vehicle |  |
| $\% H V$ | 59 |  |
|  |  | $36.9 \%$ |

A4
Daily Traffic Flow Data in 2040

| Index | Vehicle Class | $1800-1900$ |
| :---: | :---: | :---: |
| 1 | Private Car | 244 |
| 2 | Taxi | 5 |
| 3 | Light Goods Vehicles $(<=2.5 \mathrm{t})$ | 38 |
| 4 | Light Goods Vehicles (2.5-3.5t) | 2 |
| 5 | Light Goods Vehicles (3.5-5.5t) | 3 |
| 6 | Medium \& Heavy Goods Vehicles (5.5-15t) | 0 |
| 7 | Medium \& Heavy Goods Vehicles (>=15t) | 2 |
| 8 | Public Light Buses | 11 |
| 9 | Private Light Buses (<=3.5t) | 0 |
| 10 | Private Light Buses ( $>3.5 \mathrm{t})$ | 0 |
| 11 | Non-franchised Buses $(<6.4 \mathrm{t})$ | 0 |
| 12 | Non-franchised Buses $(6.4-15 \mathrm{t})$ | 0 |
| 13 | Non-franchised Buses ( $>15 \mathrm{t})$ | 0 |
| 14 | Single Deck Franchise Buses | 2 |
| 15 | Double Deck Franchise Buses | 0 |
| 16 | Motor Cycles | 20 |
|  | Total No. of Vehicle | 327 |
|  | No. of Heavy Vehicle | 58 |
|  | $\%$ \%HV | $17.7 \%$ |
| A3A4 | Total No. of Vehicle | 487 |
|  | Total \%HV | $24.0 \%$ |

Daily Traffic Flow Data in 2040

| Index | Vehicle Class | $1800-1900$ |
| :---: | :---: | :---: |
| 1 | Private Car | 764 |
| 2 | Taxi | 29 |
| 3 | Light Goods Vehicles $(<=2.5 \mathrm{t})$ | 124 |
| 4 | Light Goods Vehicles (2.5-3.5t) | 21 |
| 5 | Light Goods Vehicles (3.5-5.5t) | 29 |
| 6 | Medium \& Heavy Goods Vehicles (5.5-15t) | 2 |
| 7 | Medium \& Heavy Goods Vehicles $(>=15 \mathrm{t})$ | 15 |
| 8 | Public Light Buses | 32 |
| 9 | Private Light Buses (<<3.5t) | 0 |
| 10 | Private Light Buses ( $>3.5 \mathrm{t})$ | 0 |
| 11 | Non-franchised Buses (<6.4t) | 2 |
| 12 | Non-franchised Buses (6.4-15t) | 0 |
| 13 | Non-franchised Buses ( $>15 \mathrm{t})$ | 2 |
| 14 | Single Deck Franchise Buses | 3 |
| 15 | Double Deck Franchise Buses | 23 |
| 16 | Motor Cycles | 42 |
|  | Total No. of Vehicle | 1088 |
|  | No. of Heavy Vehicle |  |
| $\% H V$ | 253 |  |
|  |  | $23.3 \%$ |

A6
Daily Traffic Flow Data in 2040

| Index | Vehicle Class | $1800-1900$ |
| :---: | :---: | :---: |
| 1 | Private Car | 593 |
| 2 | Taxi | 26 |
| 3 | Light Goods Vehicles $(<=2.5 \mathrm{t})$ | 136 |
| 4 | Light Goods Vehicles (2.5-3.5t) | 18 |
| 5 | Light Goods Vehicles (3.5-5.5t) | 24 |
| 6 | Medium \& Heavy Goods Vehicles (5.5-15t) | 6 |
| 7 | Medium \& Heavy Goods Vehicles (>=15t) | 18 |
| 8 | Public Light Buses | 33 |
| 9 | Private Light Buses (<=3.5t) | 0 |
| 10 | Private Light Buses ( $>3.5 t)$ | 0 |
| 11 | Non-franchised Buses (<6.4t) | 0 |
| 12 | Non-franchised Buses (6.4-15t) | 0 |
| 13 | Non-franchised Buses (>15t) | 2 |
| 14 | Single Deck Franchise Buses | 3 |
| 15 | Double Deck Franchise Buses | 24 |
| 16 | Motor Cycles | 26 |
|  | Total No. of Vehicle | 909 |
|  | No. of Heavy Vehicle | 264 |
|  | $\%$ \%HV | $29.0 \%$ |
| Total No. of Vehicle | 1997 |  |
| T5A6 | Total \%HV | $25.9 \%$ |
|  |  |  |

B1
Daily Traffic Flow Data in 2040

| Index | Vehicle Class | $1800-1900$ |
| :---: | :---: | :---: |
| 1 | Private Car | 253 |
| 2 | Taxi | 11 |
| 3 | Light Goods Vehicles ( $(=2.5 \mathrm{t})$ | 50 |
| 4 | Light Goods Vehicles (2.5-3.5t) | 3 |
| 5 | Light Goods Vehicles (3.5-5.5t) | 17 |
| 6 | Medium \& Heavy Goods Vehicles (5.5-15t) | 2 |
| 7 | Medium \& Heavy Goods Vehicles (>=15t) | 11 |
| 8 | Public Light Buses | 14 |
| 9 | Private Light Buses (< $<3.5 \mathrm{t})$ | 0 |
| 10 | Private Light Buses ( $>3.5 \mathrm{t})$ | 2 |
| 11 | Non-franchised Buses (<6.4t) | 0 |
| 12 | Non-franchised Buses (6.4-15t) | 0 |
| 13 | Non-franchised Buses ( $>15 \mathrm{t})$ | 2 |
| 14 | Single Deck Franchise Buses | 2 |
| 15 | Double Deck Franchise Buses | 6 |
| 16 | Motor Cycles | 24 |
|  | Total No. of Vehicle | 397 |
|  | No. of Heavy Vehicle |  |
| $\% H V$ | 109 |  |
|  |  | $27.5 \%$ |



B3
Daily Traffic Flow Data in 2040

| Index | Vehicle Class | $1800-1900$ |
| :---: | :---: | :---: |
| 1 | Private Car | 654 |
| 2 | Taxi | 36 |
| 3 | Light Goods Vehicles $(<=2.5 \mathrm{t})$ | 100 |
| 4 | Light Goods Vehicles $(2.5-3.5 t)$ | 21 |
| 5 | Light Goods Vehicles (3.5-5.5t) | 39 |
| 6 | Medium \& Heavy Goods Vehicles (5.5-15t) | 14 |
| 7 | Medium \& Heavy Goods Vehicles $(>=15 \mathrm{t})$ | 26 |
| 8 | Public Light Buses | 36 |
| 9 | Private Light Buses (< $<3.5 \mathrm{t})$ | 0 |
| 10 | Private Light Buses ( $>3.5 \mathrm{t})$ | 0 |
| 11 | Non-franchised Buses (<6.4t) | 2 |
| 12 | Non-franchised Buses (6.4-15t) | 2 |
| 13 | Non-franchised Buses ( $>15 \mathrm{t})$ | 9 |
| 14 | Single Deck Franchise Buses | 2 |
| 15 | Double Deck Franchise Buses | 9 |
| 16 | Motor Cycles | 41 |

Total No. of Vehicle
No. of Heavy Vehicle


| C1 |  |  |
| :---: | :---: | :---: |
| Daily Traffic Flow Data in 2040 |  |  |
| Index | Vehicle Class | 1800-1900 |
| 1 | Private Car | 481 |
| 2 | Taxi | 54 |
| 3 | Light Goods Vehicles ( $<=2.5 \mathrm{t}$ ) | 95 |
| 4 | Light Goods Vehicles (2.5-3.5t) | 0 |
| 5 | Light Goods Vehicles (3.5-5.5t) | 36 |
| 6 | Medium \& Heavy Goods Vehicles (5.5-15t) | 9 |
| 7 | Medium \& Heavy Goods Vehicles (>=15t) | 6 |
| 8 | Public Light Buses | 17 |
| 9 | Private Light Buses ( $<=3.5$ t) | 0 |
| 10 | Private Light Buses ( $>3.5 \mathrm{t}$ ) | 0 |
| 11 | Non-franchised Buses (<6.4t) | 0 |
| 12 | Non-franchised Buses (6.4-15t) | 0 |
| 13 | Non-franchised Buses ( $>15 \mathrm{t}$ ) | 3 |
| 14 | Single Deck Franchise Buses | 0 |
| 15 | Double Deck Franchise Buses | 5 |
| 16 | Motor Cycles | 12 |
|  | Total No. of Vehicle | 718 |
|  | No. of Heavy Vehicle | 171 |
|  | \%HV | 23.8\% |
| C2 |  |  |
| Daily Traffic Flow Data in 2040 |  |  |
| Index | Vehicle Class | 1800-1900 |
| 1 | Private Car | 138 |
| 2 | Taxi | 26 |
| 3 | Light Goods Vehicles ( $<=2.5 \mathrm{t}$ ) | 67 |
| 4 | Light Goods Vehicles (2.5-3.5t) | 17 |
| 5 | Light Goods Vehicles (3.5-5.5t) | 14 |
| 6 | Medium \& Heavy Goods Vehicles (5.5-15t) | 24 |
| 7 | Medium \& Heavy Goods Vehicles (>=15t) | 38 |
| 8 | Public Light Buses | 3 |
| 9 | Private Light Buses ( $<=3.5 \mathrm{t}$ ) | 0 |
| 10 | Private Light Buses ( $>3.5 \mathrm{t}$ ) | 0 |
| 11 | Non-franchised Buses (<6.4t) | 2 |
| 12 | Non-franchised Buses (6.4-15t) | 2 |
| 13 | Non-franchised Buses ( $>15 \mathrm{t}$ ) | 2 |
| 14 | Single Deck Franchise Buses | 3 |
| 15 | Double Deck Franchise Buses | 8 |
| 16 | Motor Cycles | 9 |
|  | Total No. of Vehicle | 353 |
|  | No. of Heavy Vehicle | 180 |
|  | \%HV | 51.0\% |
| C1C2 | Total No. of Vehicle | 1071 |
|  | Total \%HV | 32.8\% |

C3
Daily Traffic Flow Data in 2040

| Index | Vehicle Class | $1800-1900$ |
| :---: | :---: | :---: |
| 1 | Private Car | 484 |
| 2 | Taxi | 54 |
| 3 | Light Goods Vehicles $(<=2.5 \mathrm{t})$ | 110 |
| 4 | Light Goods Vehicles $(2.5-3.5 t)$ | 18 |
| 5 | Light Goods Vehicles (3.5-5.5t) | 24 |
| 6 | Medium \& Heavy Goods Vehicles (5.5-15t) | 20 |
| 7 | Medium \& Heavy Goods Vehicles $(>=15 \mathrm{t})$ | 51 |
| 8 | Public Light Buses | 39 |
| 9 | Private Light Buses (< $<3.5 \mathrm{t})$ | 0 |
| 10 | Private Light Buses $(>3.5 \mathrm{t})$ | 0 |
| 11 | Non-franchised Buses (<6.4t) | 0 |
| 12 | Non-franchised Buses (6.4-15t) | 0 |
| 13 | Non-franchised Buses ( $>15 \mathrm{t})$ | 0 |
| 14 | Single Deck Franchise Buses | 6 |
| 15 | Double Deck Franchise Buses | 15 |
| 16 | Motor Cycles | 14 |

Total No. of Vehicle 835
No. of Heavy Vehicle 283
\%HV 33.9\%


D1
Daily Traffic Flow Data in 2040

| Index | Vehicle Class | $1800-1900$ |
| :---: | :---: | :---: |
| 1 | Private Car | 959 |
| 2 | Taxi | 80 |
| 3 | Light Goods Vehicles ( $(=2.5 \mathrm{t})$ | 204 |
| 4 | Light Goods Vehicles (2.5-3.5t) | 6 |
| 5 | Light Goods Vehicles (3.5-5.5t) | 27 |
| 6 | Medium \& Heavy Goods Vehicles (5.5-15t) | 12 |
| 7 | Medium \& Heavy Goods Vehicles (>=15t) | 36 |
| 8 | Public Light Buses | 42 |
| 9 | Private Light Buses (< $=3.5 \mathrm{t})$ | 0 |
| 10 | Private Light Buses ( $>3.5 \mathrm{t})$ | 2 |
| 11 | Non-franchised Buses (<6.4t) | 3 |
| 12 | Non-franchised Buses (6.4-15t) | 0 |
| 13 | Non-franchised Buses ( $>15 \mathrm{t})$ | 2 |
| 14 | Single Deck Franchise Buses | 0 |
| 15 | Double Deck Franchise Buses | 14 |
| 16 | Motor Cycles | 23 |
|  | Total No. of Vehicle | 1410 |
|  | No. of Heavy Vehicle |  |
| $\% H V$ | 348 |  |
|  |  | $24.7 \%$ |


|    <br> D2   <br> Inily Traffic Flow Data in 2040   <br> Index  $\quad$ Vehicle Class |  |  |
| :---: | :---: | :---: |
| 1 | Private Car | $1800-1900$ |
| 2 | Taxi | 395 |
| 3 | Light Goods Vehicles (<=2.5t) | 72 |
| 4 | Light Goods Vehicles (2.5-3.5t) | 6 |
| 5 | Light Goods Vehicles (3.5-5.5t) | 5 |
| 6 | Medium \& Heavy Goods Vehicles (5.5-15t) | 51 |
| 7 | Medium \& Heavy Goods Vehicles (>=15t) | 56 |
| 8 | Public Light Buses | 53 |
| 9 | Private Light Buses (<=3.5t) | 0 |
| 10 | Private Light Buses ( $>3.5 t)$ | 0 |
| 11 | Non-franchised Buses (<6.4t) | 3 |
| 12 | Non-franchised Buses (6.4-15t) | 0 |
| 13 | Non-franchised Buses ( $>15 t)$ | 0 |
| 14 | Single Deck Franchise Buses | 2 |
| 15 | Double Deck Franchise Buses | 8 |
| 16 | Motor Cycles | 2 |
|  | Total No. of Vehicle | 696 |
|  | No. of Heavy Vehicle | 257 |
|  | $\% \% H V$ | $36.9 \%$ |
| D1D2 | Total No. of Vehicle | 2106 |
|  | Total \%HV | $28.7 \%$ |

D3
Daily Traffic Flow Data in 2040

| Index | Vehicle Class | $1800-1900$ |
| :---: | :---: | :---: |
| 1 | Private Car | 295 |
| 2 | Taxi | 29 |
| 3 | Light Goods Vehicles $(<=2.5 \mathrm{t})$ | 44 |
| 4 | Light Goods Vehicles (2.5-3.5t) | 3 |
| 5 | Light Goods Vehicles (3.5-5.5t) | 5 |
| 6 | Medium \& Heavy Goods Vehicles (5.5-15t) | 54 |
| 7 | Medium \& Heavy Goods Vehicles (>=15t) | 41 |
| 8 | Public Light Buses | 23 |
| 9 | Private Light Buses (<<3.5t) | 0 |
| 10 | Private Light Buses (>3.5t) | 0 |
| 11 | Non-franchised Buses (<6.4t) | 0 |
| 12 | Non-franchised Buses (6.4-15t) | 0 |
| 13 | Non-franchised Buses (>15t) | 2 |
| 14 | Single Deck Franchise Buses | 0 |
| 15 | Double Deck Franchise Buses | 0 |
| 16 | Motor Cycles | 6 |
|  | Total No. of Vehicle | 502 |
|  | No. of Heavy Vehicle |  |
| $\% H V$ | 172 |  |
|  |  | $34.3 \%$ |

D4
Daily Traffic Flow Data in 2040

| Index | Vehicle Class | $1800-1900$ |
| :---: | :---: | :---: |
| 1 | Private Car | 74 |
| 2 | Taxi | 56 |
| 3 | Light Goods Vehicles ( $(=2.5 \mathrm{t})$ | 9 |
| 4 | Light Goods Vehicles (2.5-3.5t) | 0 |
| 5 | Light Goods Vehicles (3.5-5.5t) | 2 |
| 6 | Medium \& Heavy Goods Vehicles (5.5-15t) | 26 |
| 7 | Medium \& Heavy Goods Vehicles $(>=15 \mathrm{t})$ | 2 |
| 8 | Public Light Buses | 2 |
| 9 | Private Light Buses (<<3.5t) | 26 |
| 10 | Private Light Buses ( $>3.5 \mathrm{t})$ | 2 |
| 11 | Non-franchised Buses (<6.4t) | 0 |
| 12 | Non-franchised Buses (6.4-15t) | 0 |
| 13 | Non-franchised Buses (>15t) | 0 |
| 14 | Single Deck Franchise Buses | 2 |
| 15 | Double Deck Franchise Buses | 8 |
| 16 | Motor Cycles | 8 |
|  | Total No. of Vehicle | 217 |
|  | No. of Heavy Vehicle |  |
| $\% H V$ | 79 |  |
|  |  | $36.4 \%$ |

Daily Traffic Flow Data in 2040

| Index | Vehicle Class | $1800-1900$ |
| :---: | :---: | :---: |
| 1 | Private Car | 153 |
| 2 | Taxi | 44 |
| 3 | Light Goods Vehicles $(<=2.5 \mathrm{t})$ | 44 |
| 4 | Light Goods Vehicles (2.5-3.5t) | 5 |
| 5 | Light Goods Vehicles (3.5-5.5t) | 8 |
| 6 | Medium \& Heavy Goods Vehicles (5.5-15t) | 11 |
| 7 | Medium \& Heavy Goods Vehicles $(>=15 \mathrm{t})$ | 9 |
| 8 | Public Light Buses | 39 |
| 9 | Private Light Buses (<<3.5t) | 17 |
| 10 | Private Light Buses ( $>3.5 \mathrm{t})$ | 0 |
| 11 | Non-franchised Buses (<6.4t) | 3 |
| 12 | Non-franchised Buses (6.4-15t) | 0 |
| 13 | Non-franchised Buses ( $>15 \mathrm{t})$ | 0 |
| 14 | Single Deck Franchise Buses | 5 |
| 15 | Double Deck Franchise Buses | 12 |
| 16 | Motor Cycles | 6 |
|  | Total No. of Vehicle | 356 |
|  | No. of Heavy Vehicle |  |
| $\% H V$ |  |  |

D6
Daily Traffic Flow Data in 2040

| Index | Vehicle Class | $1800-1900$ |
| :---: | :---: | :---: |
| 1 | Private Car | 915 |
| 2 | Taxi | 62 |
| 3 | Light Goods Vehicles $(<=2.5 t)$ | 172 |
| 4 | Light Goods Vehicles $(2.5-3.5 \mathrm{t})$ | 9 |
| 5 | Light Goods Vehicles $(3.5-5.5 \mathrm{t})$ | 35 |
| 6 | Medium \& Heavy Goods Vehicles $(5.5-15 \mathrm{t})$ | 3 |
| 7 | Medium \& Heavy Goods Vehicles $(>=15 \mathrm{t})$ | 38 |
| 8 | Public Light Buses | 50 |
| 9 | Private Light Buses $(<=3.5 \mathrm{t})$ | 3 |
| 10 | Private Light Buses $(>3.5 \mathrm{t})$ | 3 |
| 11 | Non-franchised Buses $(<6.4 \mathrm{t})$ | 3 |
| 12 | Non-franchised Buses $(6.4-15 \mathrm{t})$ | 0 |
| 13 | Non-franchised Buses $(>15 \mathrm{t})$ | 0 |
| 14 | Single Deck Franchise Buses | 3 |
| 15 | Double Deck Franchise Buses | 8 |
| 16 | Motor Cycles | 33 |

Total No. of Vehicle 1337
No. of Heavy Vehicle 327
\%HV 24.5\%

| D5D6 | Total No. of Vehicle | 1693 |
| :--- | :---: | :---: |
|  | Total \%HV | $28.4 \%$ |

D7
Daily Traffic Flow Data in 2040

| Index | Vehicle Class | $1800-1900$ |
| :---: | :---: | :---: |
| 1 | Private Car | 501 |
| 2 | Taxi | 30 |
| 3 | Light Goods Vehicles $(<=2.5 \mathrm{t})$ | 54 |
| 4 | Light Goods Vehicles (2.5-3.5t) | 3 |
| 5 | Light Goods Vehicles (3.5-5.5t) | 11 |
| 6 | Medium \& Heavy Goods Vehicles (5.5-15t) | 3 |
| 7 | Medium \& Heavy Goods Vehicles $(>=15 \mathrm{t})$ | 12 |
| 8 | Public Light Buses | 14 |
| 9 | Private Light Buses (<<3.5t) | 0 |
| 10 | Private Light Buses ( $>3.5 \mathrm{t})$ | 2 |
| 11 | Non-franchised Buses (<6.4t) | 2 |
| 12 | Non-franchised Buses (6.4-15t) | 0 |
| 13 | Non-franchised Buses ( $>15 \mathrm{t})$ | 0 |
| 14 | Single Deck Franchise Buses | 0 |
| 15 | Double Deck Franchise Buses | 5 |
| 16 | Motor Cycles | 12 |
|  | Total No. of Vehicle | 649 |
|  | No. of Heavy Vehicle |  |
| $\%$ | 106 |  |
|  |  | $16.3 \%$ |

D8
Daily Traffic Flow Data in 2040

| Index | Vehicle Class | $1800-1900$ |
| :---: | :---: | :---: |
| 1 | Private Car | 484 |
| 2 | Taxi | 57 |
| 3 | Light Goods Vehicles $(<=2.5 \mathrm{t})$ | 104 |
| 4 | Light Goods Vehicles (2.5-3.5t) | 6 |
| 5 | Light Goods Vehicles (3.5-5.5t) | 23 |
| 6 | Medium \& Heavy Goods Vehicles (5.5-15t) | 6 |
| 7 | Medium \& Heavy Goods Vehicles $(>=15 \mathrm{t})$ | 26 |
| 8 | Public Light Buses | 29 |
| 9 | Private Light Buses (<<3.5t) | 0 |
| 10 | Private Light Buses ( $>3.5 \mathrm{t})$ | 3 |
| 11 | Non-franchised Buses (<6.4t) | 2 |
| 12 | Non-franchised Buses (6.4-15t) | 0 |
| 13 | Non-franchised Buses (>15t) | 0 |
| 14 | Single Deck Franchise Buses | 2 |
| 15 | Double Deck Franchise Buses | 9 |
| 16 | Motor Cycles | 24 |
|  | Total No. of Vehicle | 775 |
|  | No. of Heavy Vehicle |  |
| $\% H V$ | 210 |  |
|  |  | $27.1 \%$ |

D9
Daily Traffic Flow Data in 2040

| Index | Vehicle Class | $1800-1900$ |
| :---: | :---: | :---: |
| 1 | Private Car | 383 |
| 2 | Taxi | 86 |
| 3 | Light Goods Vehicles $(<=2.5 \mathrm{t})$ | 67 |
| 4 | Light Goods Vehicles (2.5-3.5t) | 5 |
| 5 | Light Goods Vehicles (3.5-5.5t) | 18 |
| 6 | Medium \& Heavy Goods Vehicles (5.5-15t) | 27 |
| 7 | Medium \& Heavy Goods Vehicles $(>=15 \mathrm{t})$ | 20 |
| 8 | Public Light Buses | 36 |
| 9 | Private Light Buses (<<3.5t) | 32 |
| 10 | Private Light Buses ( $>3.5 \mathrm{t})$ | 3 |
| 11 | Non-franchised Buses (<6.4t) | 2 |
| 12 | Non-franchised Buses (6.4-15t) | 0 |
| 13 | Non-franchised Buses ( $>15 \mathrm{t})$ | 0 |
| 14 | Single Deck Franchise Buses | 2 |
| 15 | Double Deck Franchise Buses | 23 |
| 16 | Motor Cycles | 14 |
|  | Total No. of Vehicle | 718 |
|  | No. of Heavy Vehicle |  |
| $\%$ | 235 |  |
|  |  | $32.7 \%$ |

D10
Daily Traffic Flow Data in 2040

| Index | Vehicle Class | $1800-1900$ |
| :---: | :---: | :---: |
| 1 | Private Car | 560 |
| 2 | Taxi | 103 |
| 3 | Light Goods Vehicles $(<=2.5 t)$ | 120 |
| 4 | Light Goods Vehicles $(2.5-3.5 \mathrm{t})$ | 5 |
| 5 | Light Goods Vehicles $(3.5-5.5 \mathrm{t})$ | 23 |
| 6 | Medium \& Heavy Goods Vehicles $(5.5-15 \mathrm{t})$ | 50 |
| 7 | Medium \& Heavy Goods Vehicles $(>=15 \mathrm{t})$ | 65 |
| 8 | Public Light Buses | 59 |
| 9 | Private Light Buses $(<=3.5 \mathrm{t})$ | 26 |
| 10 | Private Light Buses $(>3.5 \mathrm{t})$ | 3 |
| 11 | Non-franchised Buses $(<6.4 \mathrm{t})$ | 2 |
| 12 | Non-franchised Buses $(6.4-15 \mathrm{t})$ | 0 |
| 13 | Non-franchised Buses $(>15 \mathrm{t})$ | 0 |
| 14 | Single Deck Franchise Buses | 2 |
| 15 | Double Deck Franchise Buses | 12 |
| 16 | Motor Cycles | 15 |

Total No. of Vehicle 1045
No. of Heavy Vehicle

D11
Daily Traffic Flow Data in 2040

| Index | Vehicle Class | $1800-1900$ |
| :---: | :---: | :---: |
| 1 | Private Car | 1083 |
| 2 | Taxi | 120 |
| 3 | Light Goods Vehicles $(<=2.5 \mathrm{t})$ | 245 |
| 4 | Light Goods Vehicles $(2.5-3.5 t)$ | 14 |
| 5 | Light Goods Vehicles $(3.5-5.5 t)$ | 50 |
| 6 | Medium \& Heavy Goods Vehicles $(5.5-15 \mathrm{t})$ | 14 |
| 7 | Medium \& Heavy Goods Vehicles $(>=15 \mathrm{t})$ | 56 |
| 8 | Public Light Buses | 64 |
| 9 | Private Light Buses $(<=3.5 \mathrm{t})$ | 2 |
| 10 | Private Light Buses $(>3.5 \mathrm{t})$ | 8 |
| 11 | Non-franchised Buses (<6.4t) | 5 |
| 12 | Non-franchised Buses (6.4-15t) | 0 |
| 13 | Non-franchised Buses $(>15 \mathrm{t})$ | 0 |
| 14 | Single Deck Franchise Buses | 3 |
| 15 | Double Deck Franchise Buses | 20 |
| 16 | Motor Cycles | 53 |

Total No. of Vehicle 1737
No. of Heavy Vehicle
\%HV
27.7\%

D12
Daily Traffic Flow Data in 2040

| Index | Vehicle Class | $1800-1900$ |
| :---: | :---: | :---: |
| 1 | Private Car | 1073 |
| 2 | Taxi | 103 |
| 3 | Light Goods Vehicles $(<=2.5 \mathrm{t})$ | 201 |
| 4 | Light Goods Vehicles $(2.5-3.5 \mathrm{t})$ | 11 |
| 5 | Light Goods Vehicles (3.5-5.5t) | 39 |
| 6 | Medium \& Heavy Goods Vehicles (5.5-15t) | 21 |
| 7 | Medium \& Heavy Goods Vehicles $(>=15 \mathrm{t})$ | 44 |
| 8 | Public Light Buses | 50 |
| 9 | Private Light Buses (<<3.5t) | 17 |
| 10 | Private Light Buses $(>3.5 \mathrm{t})$ | 6 |
| 11 | Non-franchised Buses (<6.4t) | 3 |
| 12 | Non-franchised Buses (6.4-15t) | 0 |
| 13 | Non-franchised Buses $(>15 \mathrm{t})$ | 0 |
| 14 | Single Deck Franchise Buses | 3 |
| 15 | Double Deck Franchise Buses | 15 |
| 16 | Motor Cycles | 41 |

Total No. of Vehicle 1627
No. of Heavy Vehicle 410
\%HV 25.2\%

E1
Daily Traffic Flow Data in 2040

| Index | Vehicle Class | $1800-1900$ |
| :---: | :---: | :---: |
| 1 | Private Car | 477 |
| 2 | Taxi | 35 |
| 3 | Light Goods Vehicles ( $(=2.5 \mathrm{t})$ | 42 |
| 4 | Light Goods Vehicles (2.5-3.5t) | 3 |
| 5 | Light Goods Vehicles (3.5-5.5t) | 9 |
| 6 | Medium \& Heavy Goods Vehicles (5.5-15t) | 5 |
| 7 | Medium \& Heavy Goods Vehicles (>=15t) | 14 |
| 8 | Public Light Buses | 15 |
| 9 | Private Light Buses (< $<3.5 \mathrm{t})$ | 0 |
| 10 | Private Light Buses ( $>3.5 \mathrm{t})$ | 2 |
| 11 | Non-franchised Buses (<6.4t) | 2 |
| 12 | Non-franchised Buses (6.4-15t) | 0 |
| 13 | Non-franchised Buses ( $>15 \mathrm{t})$ | 0 |
| 14 | Single Deck Franchise Buses | 0 |
| 15 | Double Deck Franchise Buses | 5 |
| 16 | Motor Cycles | 14 |
|  | Total No. of Vehicle | 623 |
|  | No. of Heavy Vehicle |  |
| $\% H V$ | 97 |  |
|  |  | $15.6 \%$ |

E2
Daily Traffic Flow Data in 2040

| Index | Vehicle Class | $1800-1900$ |
| :---: | :---: | :---: |
| 1 | Private Car | 537 |
| 2 | Taxi | 76 |
| 3 | Light Goods Vehicles $(<=2.5 \mathrm{t})$ | 98 |
| 4 | Light Goods Vehicles (2.5-3.5t) | 8 |
| 5 | Light Goods Vehicles (3.5-5.5t) | 21 |
| 6 | Medium \& Heavy Goods Vehicles (5.5-15t) | 5 |
| 7 | Medium \& Heavy Goods Vehicles (>=15t) | 24 |
| 8 | Public Light Buses | 32 |
| 9 | Private Light Buses (<=3.5t) | 0 |
| 10 | Private Light Buses ( $>3.5 \mathrm{t})$ | 3 |
| 11 | Non-franchised Buses (<6.4t) | 2 |
| 12 | Non-franchised Buses (6.4-15t) | 0 |
| 13 | Non-franchised Buses (>15t) | 0 |
| 14 | Single Deck Franchise Buses | 2 |
| 15 | Double Deck Franchise Buses | 9 |
| 16 | Motor Cycles | 30 |
|  | Total No. of Vehicle | 847 |
|  | No. of Heavy Vehicle |  |
| $\%$ | 204 |  |
|  |  | $24.1 \%$ |

E3
Daily Traffic Flow Data in 2040

| Index | Vehicle Class | $1800-1900$ |
| :---: | :---: | :---: |
| 1 | Private Car | 8 |
| 2 | Taxi | 6 |
| 3 | Light Goods Vehicles ( $(=2.5 \mathrm{t})$ | 6 |
| 4 | Light Goods Vehicles (2.5-3.5t) | 6 |
| 5 | Light Goods Vehicles (3.5-5.5t) | 6 |
| 6 | Medium \& Heavy Goods Vehicles (5.5-15t) | 3 |
| 7 | Medium \& Heavy Goods Vehicles (>=15t) | 3 |
| 8 | Public Light Buses | 3 |
| 9 | Private Light Buses (< $<3.5 t)$ | 3 |
| 10 | Private Light Buses ( $>3.5 \mathrm{t})$ | 0 |
| 11 | Non-franchised Buses (<6.4t) | 0 |
| 12 | Non-franchised Buses (6.4-15t) | 0 |
| 13 | Non-franchised Buses ( $>15 \mathrm{t})$ | 0 |
| 14 | Single Deck Franchise Buses | 0 |
| 15 | Double Deck Franchise Buses | 0 |
| 16 | Motor Cycles | 3 |
|  | Total No. of Vehicle | 47 |
|  | No. of Heavy Vehicle |  |
| $\% H V$ | 30 |  |
|  |  | $63.8 \%$ |


| E4 |  |  |
| :---: | :---: | :---: |
| Daily Traffic Flow Data in 2040 |  |  |
| Index | Vehicle Class | $1800-1900$ |
| 1 | Private Car | 39 |
| 2 | Taxi | 8 |
| 3 | Light Goods Vehicles $(<=2.5 \mathrm{t})$ | 18 |
| 4 | Light Goods Vehicles (2.5-3.5t) | 18 |
| 5 | Light Goods Vehicles (3.5-5.5t) | 14 |
| 6 | Medium \& Heavy Goods Vehicles (5.5-15t) | 9 |
| 7 | Medium \& Heavy Goods Vehicles (>=15t) | 6 |
| 8 | Public Light Buses | 6 |
| 9 | Private Light Buses (<=3.5t) | 6 |
| 10 | Private Light Buses ( $>3.5 \mathrm{t})$ | 0 |
| 11 | Non-franchised Buses $(<6.4 \mathrm{t})$ | 0 |
| 12 | Non-franchised Buses $(6.4-15 \mathrm{t})$ | 0 |
| 13 | Non-franchised Buses ( $>15 \mathrm{t})$ | 0 |
| 14 | Single Deck Franchise Buses | 0 |
| 15 | Double Deck Franchise Buses | 0 |
| 16 | Motor Cycles | 6 |
|  | Total No. of Vehicle | 130 |
|  | No. of Heavy Vehicle | 77 |
|  | \%HV | $59.2 \%$ |
| E3E4 | Total No. of Vehicle | 177 |
|  | Total \%HV | $60.5 \%$ |

F1
Daily Traffic Flow Data in 2040

| Index | Vehicle Class | $1800-1900$ |
| :---: | :---: | :---: |
| 1 | Private Car | 9 |
| 2 | Taxi | 8 |
| 3 | Light Goods Vehicles $(<=2.5 \mathrm{t})$ | 8 |
| 4 | Light Goods Vehicles (2.5-3.5t) | 8 |
| 5 | Light Goods Vehicles (3.5-5.5t) | 6 |
| 6 | Medium \& Heavy Goods Vehicles (5.5-15t) | 3 |
| 7 | Medium \& Heavy Goods Vehicles $(>=15 \mathrm{t})$ | 0 |
| 8 | Public Light Buses | 0 |
| 9 | Private Light Buses (<<3.5t) | 0 |
| 10 | Private Light Buses ( $>3.5 \mathrm{t})$ | 0 |
| 11 | Non-franchised Buses (<6.4t) | 0 |
| 12 | Non-franchised Buses (6.4-15t) | 0 |
| 13 | Non-franchised Buses ( $>15 \mathrm{t})$ | 0 |
| 14 | Single Deck Franchise Buses | 0 |
| 15 | Double Deck Franchise Buses | 0 |
| 16 | Motor Cycles | 3 |
|  | Total No. of Vehicle | 45 |
|  | No. of Heavy Vehicle |  |
| $\% H V$ | 25 |  |
|  |  | $55.6 \%$ |



F3
Daily Traffic Flow Data in 2040

| Index | Vehicle Class | $1800-1900$ |
| :---: | :---: | :---: |
| 1 | Private Car | 9 |
| 2 | Taxi | 8 |
| 3 | Light Goods Vehicles $(<=2.5 \mathrm{t})$ | 8 |
| 4 | Light Goods Vehicles (2.5-3.5t) | 8 |
| 5 | Light Goods Vehicles (3.5-5.5t) | 6 |
| 6 | Medium \& Heavy Goods Vehicles (5.5-15t) | 0 |
| 7 | Medium \& Heavy Goods Vehicles (>=15t) | 0 |
| 8 | Public Light Buses | 0 |
| 9 | Private Light Buses (<<3.5t) | 0 |
| 10 | Private Light Buses (>3.5t) | 0 |
| 11 | Non-franchised Buses (<6.4t) | 0 |
| 12 | Non-franchised Buses (6.4-15t) | 0 |
| 13 | Non-franchised Buses (>15t) | 0 |
| 14 | Single Deck Franchise Buses | 0 |
| 15 | Double Deck Franchise Buses | 0 |
| 16 | Motor Cycles | 0 |
|  | Total No. of Vehicle | 39 |
|  | No. of Heavy Vehicle |  |
| $\%$ | 22 |  |
|  |  | $56.4 \%$ |



G1
Daily Traffic Flow Data in 2040

| Index | Vehicle Class | $1800-1900$ |
| :---: | :---: | :---: |
| 1 | Private Car | 448 |
| 2 | Taxi | 33 |
| 3 | Light Goods Vehicles $(<=2.5 \mathrm{t})$ | 91 |
| 4 | Light Goods Vehicles $(2.5-3.5 \mathrm{t})$ | 30 |
| 5 | Light Goods Vehicles $(3.5-5.5 \mathrm{t})$ | 17 |
| 6 | Medium \& Heavy Goods Vehicles $(5.5-15 \mathrm{t})$ | 9 |
| 7 | Medium \& Heavy Goods Vehicles $(>=15 \mathrm{t})$ | 27 |
| 8 | Public Light Buses | 14 |
| 9 | Private Light Buses $(<=3.5 \mathrm{t})$ | 0 |
| 10 | Private Light Buses $(>3.5 \mathrm{t})$ | 0 |
| 11 | Non-franchised Buses $(<6.4 \mathrm{t})$ | 0 |
| 12 | Non-franchised Buses $(6.4-15 \mathrm{t})$ | 0 |
| 13 | Non-franchised Buses $(>15 \mathrm{t})$ | 0 |
| 14 | Single Deck Franchise Buses | 0 |
| 15 | Double Deck Franchise Buses | 26 |
| 16 | Motor Cycles | 35 |

Total No. of Vehicle 730
No. of Heavy Vehicle 214
\%HV 29.3\%

| G2 |  |  |
| :---: | :---: | :---: |
| Daily Traffic Flow Data in 2040 |  |  |
| Index | Vehicle Class | 1800-1900 |
| 1 | Private Car | 436 |
| 2 | Taxi | 36 |
| 3 | Light Goods Vehicles ( $<=2.5$ t) | 110 |
| 4 | Light Goods Vehicles (2.5-3.5t) | 30 |
| 5 | Light Goods Vehicles (3.5-5.5t) | 17 |
| 6 | Medium \& Heavy Goods Vehicles (5.5-15t) | 6 |
| 7 | Medium \& Heavy Goods Vehicles ( $>=15 \mathrm{t}$ ) | 33 |
| 8 | Public Light Buses | 17 |
| 9 | Private Light Buses ( $<=3.5 \mathrm{t}$ ) | 0 |
| 10 | Private Light Buses ( $>3.5 \mathrm{t}$ ) | 0 |
| 11 | Non-franchised Buses (<6.4t) | 0 |
| 12 | Non-franchised Buses (6.4-15t) | 0 |
| 13 | Non-franchised Buses (>15t) | 3 |
| 14 | Single Deck Franchise Buses | 0 |
| 15 | Double Deck Franchise Buses | 27 |
| 16 | Motor Cycles | 47 |
| Total No. of VehicleNo. of Heavy Vehicle$\% \mathrm{HV}$ |  | 762 |
|  |  | 243 |
|  |  | 31.9\% |

G3
Daily Traffic Flow Data in 2040

| Index | Vehicle Class | $1800-1900$ |
| :---: | :---: | :---: |
| 1 | Private Car | 371 |
| 2 | Taxi | 8 |
| 3 | Light Goods Vehicles $(<=2.5 \mathrm{t})$ | 47 |
| 4 | Light Goods Vehicles (2.5-3.5t) | 17 |
| 5 | Light Goods Vehicles (3.5-5.5t) | 8 |
| 6 | Medium \& Heavy Goods Vehicles (5.5-15t) | 5 |
| 7 | Medium \& Heavy Goods Vehicles $(>=15 \mathrm{t})$ | 15 |
| 8 | Public Light Buses | 9 |
| 9 | Private Light Buses (<<3.5t) | 0 |
| 10 | Private Light Buses ( $>3.5 \mathrm{t})$ | 0 |
| 11 | Non-franchised Buses (<6.4t) | 0 |
| 12 | Non-franchised Buses (6.4-15t) | 0 |
| 13 | Non-franchised Buses ( $>15 \mathrm{t})$ | 0 |
| 14 | Single Deck Franchise Buses | 0 |
| 15 | Double Deck Franchise Buses | 15 |
| 16 | Motor Cycles | 21 |
|  | Total No. of Vehicle | 516 |
|  | No. of Heavy Vehicle |  |
| $\% H V$ | 116 |  |
|  |  | $22.5 \%$ |

G4
Daily Traffic Flow Data in 2040

| Index | Vehicle Class | $1800-1900$ |
| :---: | :---: | :---: |
| 1 | Private Car | 238 |
| 2 | Taxi | 17 |
| 3 | Light Goods Vehicles $(<=2.5 \mathrm{t})$ | 53 |
| 4 | Light Goods Vehicles (2.5-3.5t) | 17 |
| 5 | Light Goods Vehicles (3.5-5.5t) | 12 |
| 6 | Medium \& Heavy Goods Vehicles (5.5-15t) | 6 |
| 7 | Medium \& Heavy Goods Vehicles $(>=15 \mathrm{t})$ | 20 |
| 8 | Public Light Buses | 9 |
| 9 | Private Light Buses (<<3.5t) | 0 |
| 10 | Private Light Buses ( $>3.5 \mathrm{t})$ | 0 |
| 11 | Non-franchised Buses (<6.4t) | 0 |
| 12 | Non-franchised Buses (6.4-15t) | 0 |
| 13 | Non-franchised Buses (>15t) | 2 |
| 14 | Single Deck Franchise Buses | 0 |
| 15 | Double Deck Franchise Buses | 14 |
| 16 | Motor Cycles | 21 |
|  | Total No. of Vehicle | 409 |
|  | No. of Heavy Vehicle |  |
| $\% H V$ | 133 |  |
|  |  | $32.5 \%$ |

Daily Traffic Flow Data in 2040

| Index | Vehicle Class | $1800-1900$ |
| :---: | :---: | :---: |
| 1 | Private Car | 166 |
| 2 | Taxi | 21 |
| 3 | Light Goods Vehicles $(<=2.5 \mathrm{t})$ | 39 |
| 4 | Light Goods Vehicles (2.5-3.5t) | 6 |
| 5 | Light Goods Vehicles (3.5-5.5t) | 24 |
| 6 | Medium \& Heavy Goods Vehicles (5.5-15t) | 6 |
| 7 | Medium \& Heavy Goods Vehicles $(>=15 \mathrm{t})$ | 12 |
| 8 | Public Light Buses | 0 |
| 9 | Private Light Buses (<<3.5t) | 12 |
| 10 | Private Light Buses ( $>3.5 \mathrm{t})$ | 0 |
| 11 | Non-franchised Buses (<6.4t) | 0 |
| 12 | Non-franchised Buses (6.4-15t) | 0 |
| 13 | Non-franchised Buses ( $>15 \mathrm{t})$ | 0 |
| 14 | Single Deck Franchise Buses | 0 |
| 15 | Double Deck Franchise Buses | 0 |
| 16 | Motor Cycles | 5 |
|  | Total No. of Vehicle | 291 |
|  | No. of Heavy Vehicle |  |
| $\%$ | 99 |  |
|  |  | $34.0 \%$ |



H3
Daily Traffic Flow Data in 2040

| Index | Vehicle Class | $1800-1900$ |
| :---: | :---: | :---: |
| 1 | Private Car | 68 |
| 2 | Taxi | 5 |
| 3 | Light Goods Vehicles $(<=2.5 \mathrm{t})$ | 11 |
| 4 | Light Goods Vehicles (2.5-3.5t) | 5 |
| 5 | Light Goods Vehicles (3.5-5.5t) | 35 |
| 6 | Medium \& Heavy Goods Vehicles (5.5-15t) | 14 |
| 7 | Medium \& Heavy Goods Vehicles $(>=15 \mathrm{t})$ | 18 |
| 8 | Public Light Buses | 0 |
| 9 | Private Light Buses (<<3.5t) | 9 |
| 10 | Private Light Buses ( $>3.5 \mathrm{t})$ | 0 |
| 11 | Non-franchised Buses (<6.4t) | 0 |
| 12 | Non-franchised Buses (6.4-15t) | 0 |
| 13 | Non-franchised Buses ( $>15 \mathrm{t})$ | 0 |
| 14 | Single Deck Franchise Buses | 0 |
| 15 | Double Deck Franchise Buses | 0 |
| 16 | Motor Cycles | 2 |
|  | Total No. of Vehicle | 167 |
|  | No. of Heavy Vehicle |  |
| $\%$ | 92 |  |
|  |  | $55.1 \%$ |



I1
Daily Traffic Flow Data in 2040

| Index | Vehicle Class | $1800-1900$ |
| :---: | :---: | :---: |
| 1 | Private Car | 20 |
| 2 | Taxi | 0 |
| 3 | Light Goods Vehicles $(<=2.5 \mathrm{t})$ | 2 |
| 4 | Light Goods Vehicles (2.5-3.5t) | 0 |
| 5 | Light Goods Vehicles (3.5-5.5t) | 0 |
| 6 | Medium \& Heavy Goods Vehicles (5.5-15t) | 0 |
| 7 | Medium \& Heavy Goods Vehicles $(>=15 \mathrm{t})$ | 0 |
| 8 | Public Light Buses | 0 |
| 9 | Private Light Buses (<<3.5t) | 0 |
| 10 | Private Light Buses ( $>3.5 \mathrm{t})$ | 0 |
| 11 | Non-franchised Buses (<6.4t) | 0 |
| 12 | Non-franchised Buses (6.4-15t) | 0 |
| 13 | Non-franchised Buses ( $>15 \mathrm{t})$ | 0 |
| 14 | Single Deck Franchise Buses | 0 |
| 15 | Double Deck Franchise Buses | 0 |
| 16 | Motor Cycles | 0 |
|  | Total No. of Vehicle | 22 |
|  | No. of Heavy Vehicle |  |
| $\% H V$ | 2 |  |
|  |  | $9.1 \%$ |



Daily Traffic Flow Data in 2040

| Index | Vehicle Class | $1800-1900$ |
| :---: | :---: | :---: |
| 1 | Private Car | 466 |
| 2 | Taxi | 23 |
| 3 | Light Goods Vehicles $(<=2.5 \mathrm{t})$ | 94 |
| 4 | Light Goods Vehicles (2.5-3.5t) | 8 |
| 5 | Light Goods Vehicles (3.5-5.5t) | 56 |
| 6 | Medium \& Heavy Goods Vehicles (5.5-15t) | 8 |
| 7 | Medium \& Heavy Goods Vehicles $(>=15 \mathrm{t})$ | 23 |
| 8 | Public Light Buses | 41 |
| 9 | Private Light Buses (<<3.5t) | 0 |
| 10 | Private Light Buses ( $>3.5 \mathrm{t})$ | 2 |
| 11 | Non-franchised Buses (<6.4t) | 0 |
| 12 | Non-franchised Buses (6.4-15t) | 0 |
| 13 | Non-franchised Buses ( $>15 \mathrm{t})$ | 0 |
| 14 | Single Deck Franchise Buses | 0 |
| 15 | Double Deck Franchise Buses | 0 |
| 16 | Motor Cycles | 8 |
|  | Total No. of Vehicle | 729 |
|  | No. of Heavy Vehicle |  |
| $\% H V$ | 232 |  |
|  |  | $31.8 \%$ |


| J 2 |  |  |
| :---: | :---: | :---: |
| Daily Traffic Flow Data in 2040 |  |  |
| Index | Vehicle Class | $1800-1900$ |
| 1 | Private Car | 185 |
| 2 | Taxi | 48 |
| 3 | Light Goods Vehicles (<=2.5t) | 36 |
| 4 | Light Goods Vehicles (2.5-3.5t) | 5 |
| 5 | Light Goods Vehicles (3.5-5.5t) | 17 |
| 6 | Medium \& Heavy Goods Vehicles (5.5-15t) | 12 |
| 7 | Medium \& Heavy Goods Vehicles (>=15t) | 17 |
| 8 | Public Light Buses | 33 |
| 9 | Private Light Buses (<=3.5t) | 6 |
| 10 | Private Light Buses (>3.5t) | 3 |
| 11 | Non-franchised Buses (<6.4t) | 0 |
| 12 | Non-franchised Buses (6.4-15t) | 0 |
| 13 | Non-franchised Buses (>15t) | 0 |
| 14 | Single Deck Franchise Buses | 0 |
| 15 | Double Deck Franchise Buses | 0 |
| 16 | Motor Cycles | 9 |
|  | Total No. of Vehicle | 371 |
|  | No. of Heavy Vehicle | 129 |
|  | $\%$ \%HV | $34.8 \%$ |
| J1J2 | Total No. of Vehicle | 1100 |
|  | Total \%HV | $32.8 \%$ |

J3
Daily Traffic Flow Data in 2040

| Index | Vehicle Class | $1800-1900$ |
| :---: | :---: | :---: |
| 1 | Private Car | 950 |
| 2 | Taxi | 77 |
| 3 | Light Goods Vehicles $(<=2.5 \mathrm{t})$ | 204 |
| 4 | Light Goods Vehicles (2.5-3.5t) | 26 |
| 5 | Light Goods Vehicles (3.5-5.5t) | 80 |
| 6 | Medium \& Heavy Goods Vehicles (5.5-15t) | 27 |
| 7 | Medium \& Heavy Goods Vehicles $(>=15 \mathrm{t})$ | 74 |
| 8 | Public Light Buses | 80 |
| 9 | Private Light Buses (<<3.5t) | 0 |
| 10 | Private Light Buses ( $>3.5 \mathrm{t})$ | 2 |
| 11 | Non-franchised Buses (<6.4t) | 0 |
| 12 | Non-franchised Buses (6.4-15t) | 0 |
| 13 | Non-franchised Buses ( $>15 \mathrm{t})$ | 0 |
| 14 | Single Deck Franchise Buses | 6 |
| 15 | Double Deck Franchise Buses | 15 |
| 16 | Motor Cycles | 21 |
|  | Total No. of Vehicle | 1562 |
|  | No. of Heavy Vehicle |  |
| $\% H V$ | 514 |  |
|  |  | $32.9 \%$ |




