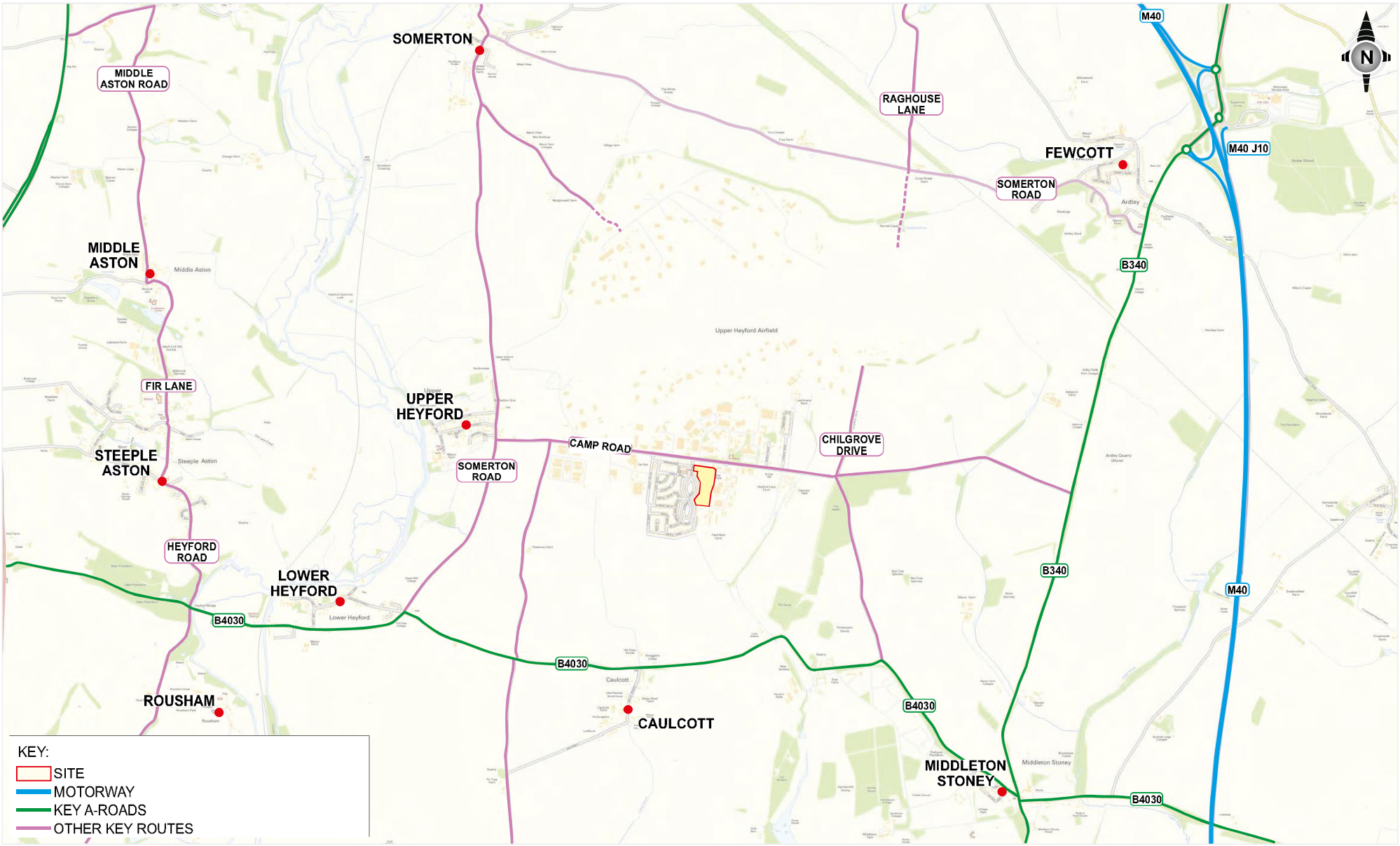
Figures



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OUTLINE APPLICATION FOR UP TO 60 DWELLINGS ON THE FORMER PRIMARY SCHOOL SITE, HEYFORD PARK
TRANSPORTATION STATEMENT

LOCAL HIGHWAY NETWORK & SITE LOCATION

Mark	Revision	Drawn	Date	Chkd

Date	18.11.2013
Scale	A3 - N.T.S
Drawn by	ASa
Checked by	SP

FIGURE 1

-

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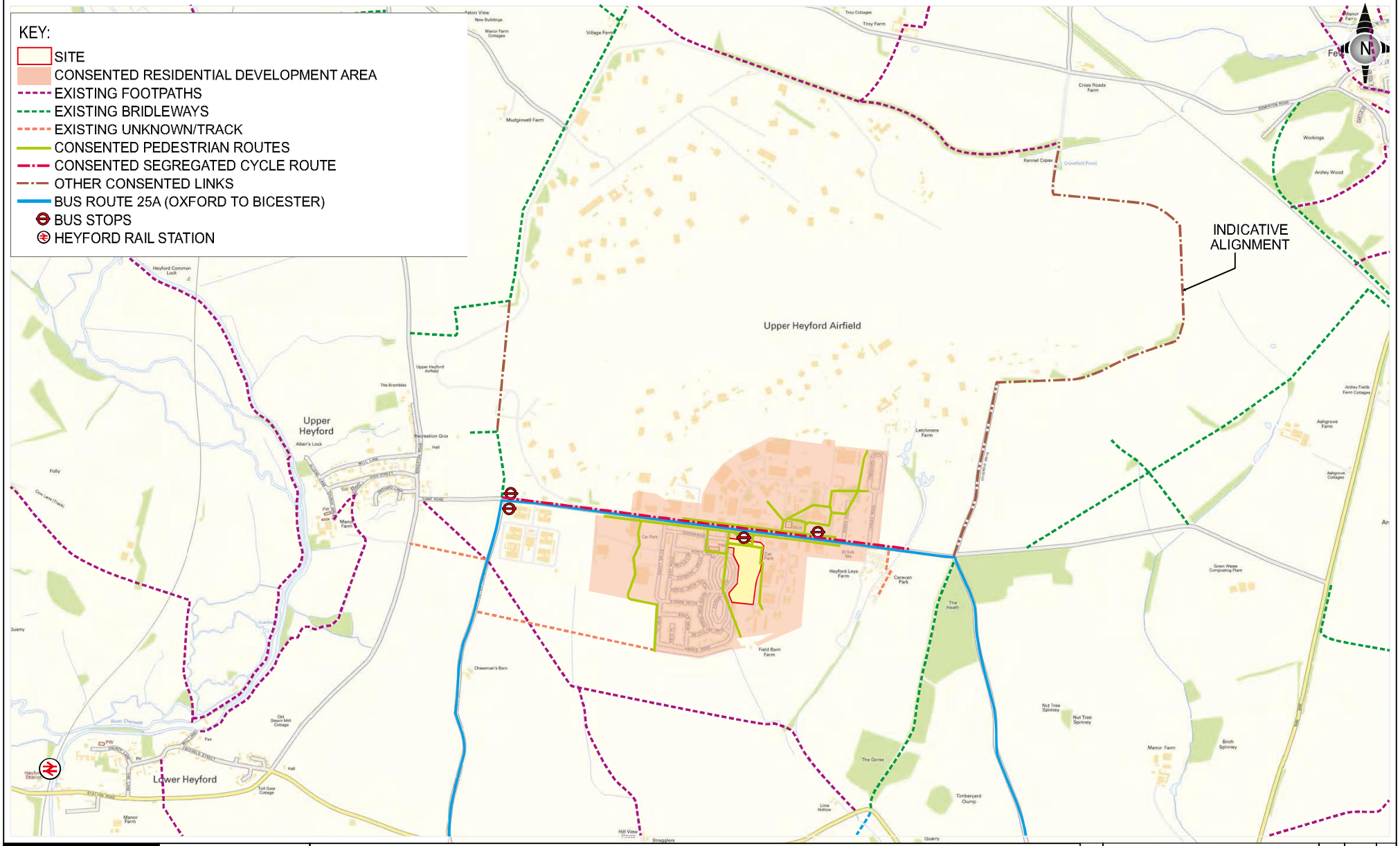
J\23824 Heyford Park\Technical\Corel\Supplementary TS\Figure 1 - Local Site Location.cdr



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OUTLINE APPLICATION FOR UP TO 60 DWELLINGS ON THE FORMER PRIMARY SCHOOL SITE, HEYFORD PARK
TRANSPORTATION STATEMENT

EXISTING & CONSENTED PUBLIC TRANSPORT, WALKING AND CYCLING PROVISION

Mark	Revision	Drawn	Date	Chkd

Date	18.11.2013
Scale	A3 - N.T.S
Drawn by	ASa
Checked by	SP

FIGURE 2 -

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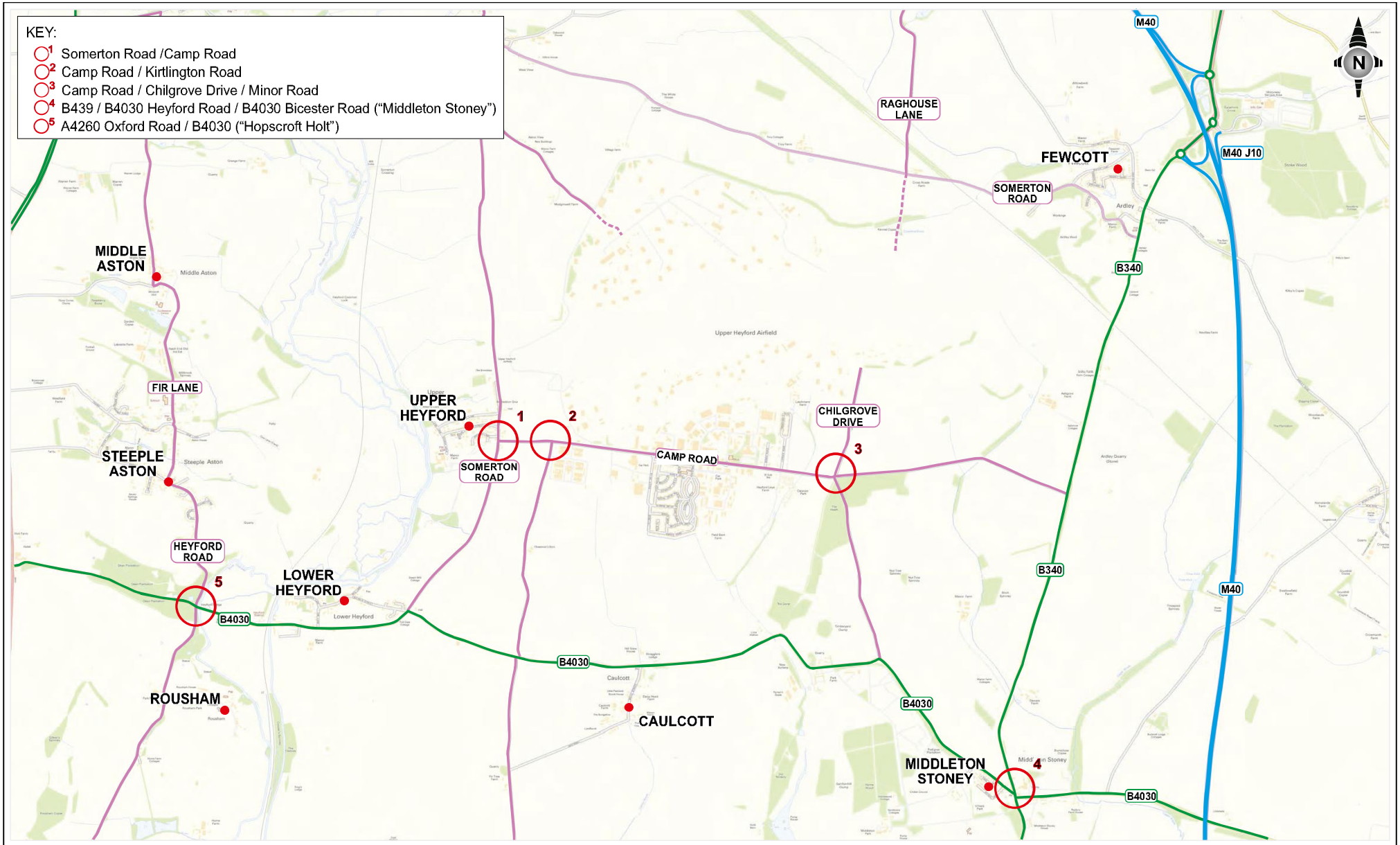
J:\23824 Heyford Park\Technical\Corel\Supplementary TS\Figure 2 - Existing Public Transport, Walking and Cycling Provision.cdr



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OUTLINE APPLICATION FOR UP TO 60 DWELLINGS ON THE FORMER PRIMARY SCHOOL SITE, HEYFORD PARK
TRANSPORTATION STATEMENT

2013 TRAFFIC SURVEY LOCATIONS

Mark	Revision	Drawn	Date	Chkd

Date	18.11.2013
Scale	A3 - N.T.S
Drawn by	ASa
Checked by	SP

FIGURE 3 -

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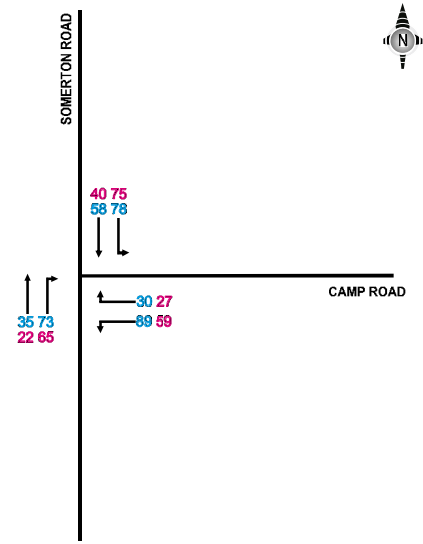
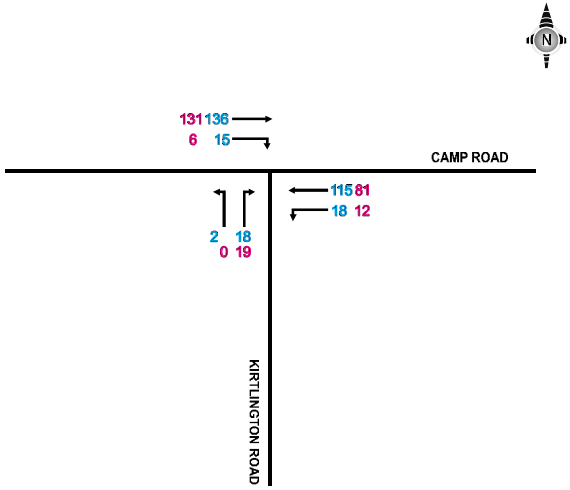
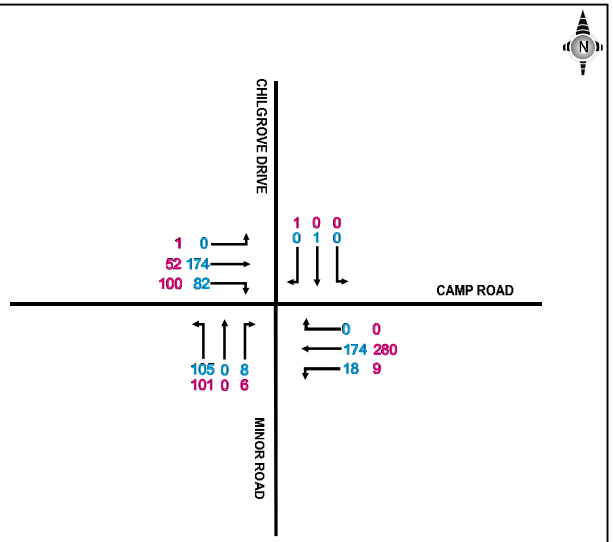
J\23824 Heyford Park\Technical\Corel\Supplementary TS\Figure 3 - Survey Locations.cdr



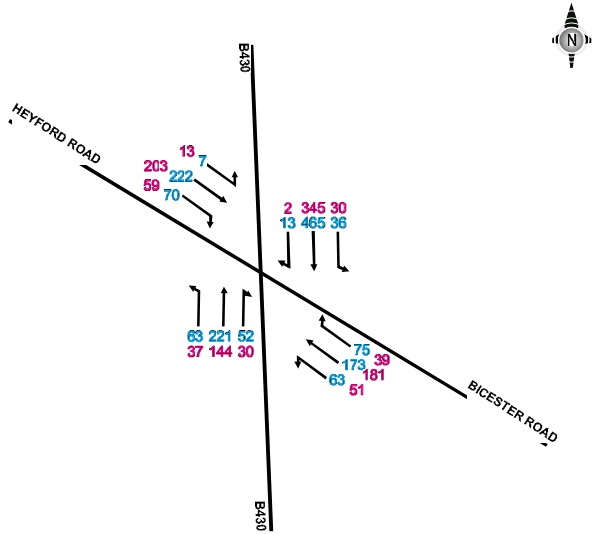
AM Peak Observed Flows
Junction 1 : Somerton Road / Camp Road



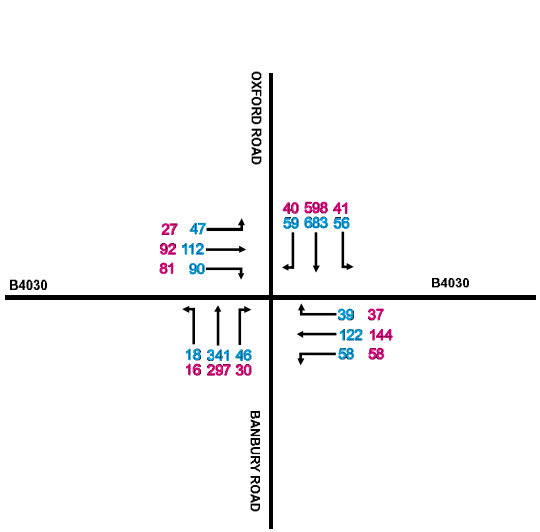
AM Peak Observed Flows
Junction 2 : Camp Road / Kirtlington Road



AM Peak Observed Flows
Junction 3 : Camp Road / Chilgrove Drive / Minor Road



AM Peak Observed Flows
Junction 4 : “Middleton Stoney”



AM Peak Observed Flows
Junction 5 : “Hopscroft Holt”

KEY:

XX 2006 AM Observed Traffic Flow (Taken from Arup Transport Assessment)

XX 2013 AM Observed Traffic Flow

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OUTLINE APPLICATION FOR UP TO 60 DWELLINGS ON THE FORMER PRIMARY SCHOOL SITE, HEYFORD PARK
TRANSPORTATION STATEMENT

2006 & 2013 OBSERVED TRAFFIC FLOWS
AM PEAK PERIOD (08:00 - 09:00)

Mark	Revision	Drawn	Date	Chkd
Date	18.11.2013			
Scale	A3 - N.T.S			
Drawn by	ASa			
Checked by	SP			

FIGURE 4 -

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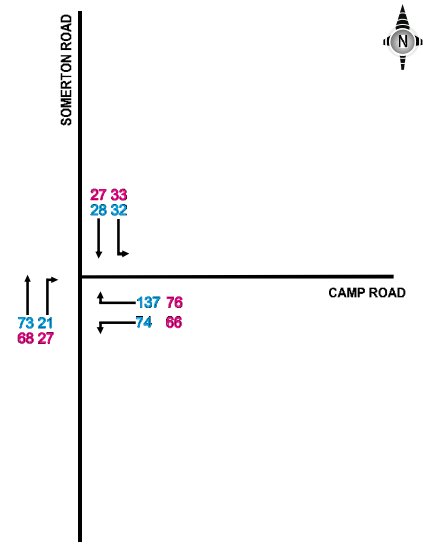
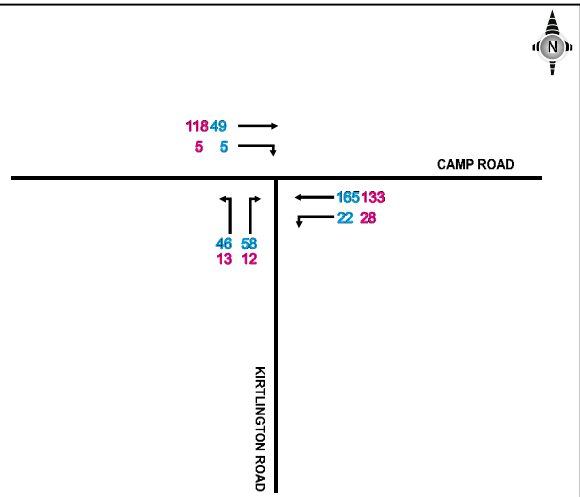
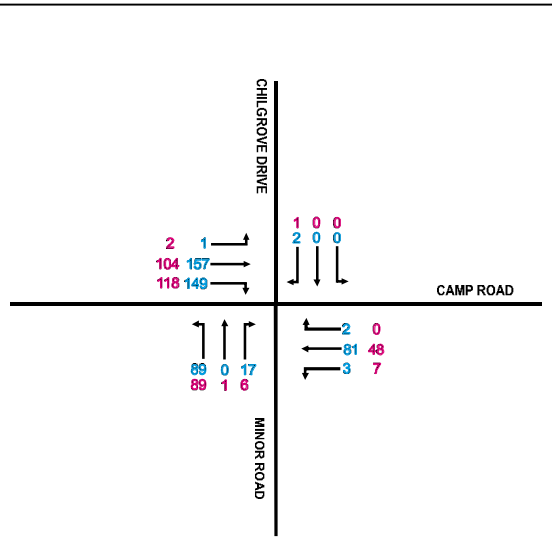
J:\23824 Heyford Park\Technical\Corel\Supplementary TS\Figure 4 - AM 2006 & 2013 Observed Flows.cdr



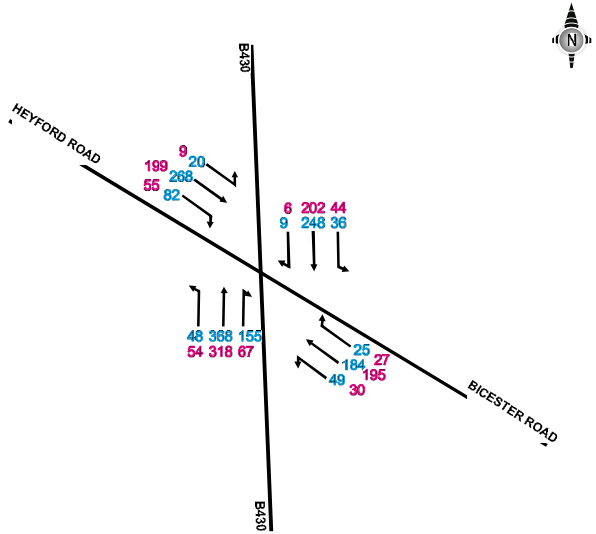
AM Peak Observed Flows
Junction 1 : Somerton Road / Camp Road



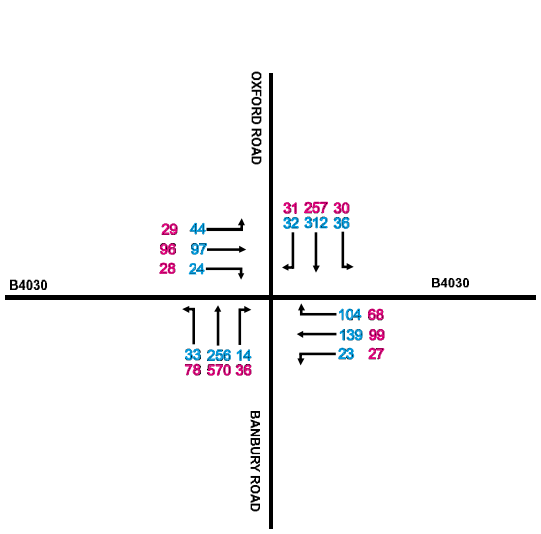
AM Peak Observed Flows
Junction 2 : Camp Road / Kirtlington Road



AM Peak Observed Flows
Junction 3 : Camp Road / Chilgrove Drive / Minor Road



AM Peak Observed Flows
Junction 4 : “Middleton Stoney”



AM Peak Observed Flows
Junction 5 : “Hopscroft Holt”

KEY:

XX 2006 AM Observed Traffic Flow (Taken from Arup Transport Assessment)

XX 2013 AM Observed Traffic Flow

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OUTLINE APPLICATION FOR UP TO 60 DWELLINGS ON THE FORMER PRIMARY SCHOOL SITE, HEYFORD PARK
TRANSPORTATION STATEMENT

2006 & 2013 OBSERVED TRAFFIC FLOWS
PM PEAK PERIOD (17:00 - 18:00)

Mark	Revision	Drawn	Date	Chkd

Date	18.11.2013
Scale	A3 - N.T.S
Drawn by	ASa
Checked by	SP

FIGURE 5 -

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