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UNIVERSITY OF
CAMBRIDGE

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WEST CAMBRIDGE DEVELOPMENT

STRATEGIC SITE LOCATION PLAN

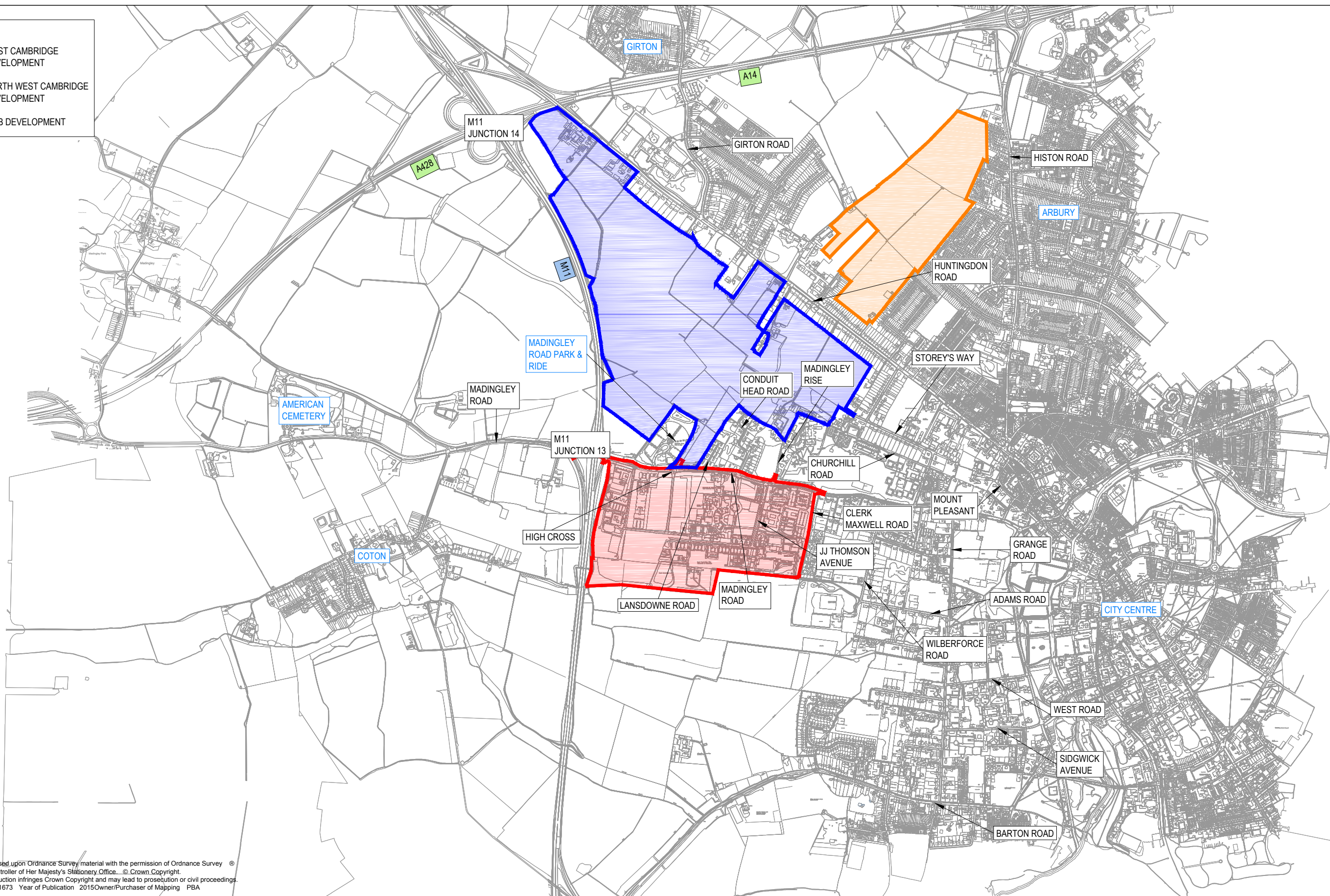
Mark	Revision	Date	Drawn	Chkd	Appd
Drawing Status					
TRANSPORT ASSESSMENT					
Date of 1st Issue	JUNE 2016	Drawing Number	Revision		
A3 Scale	NTS	FIGURE 2.1			-
Design	Drawn DS				
Chkd	JH Appd JH				

KEY

WEST CAMBRIDGE DEVELOPMENT

NORTH WEST CAMBRIDGE DEVELOPMENT

NIAB DEVELOPMENT



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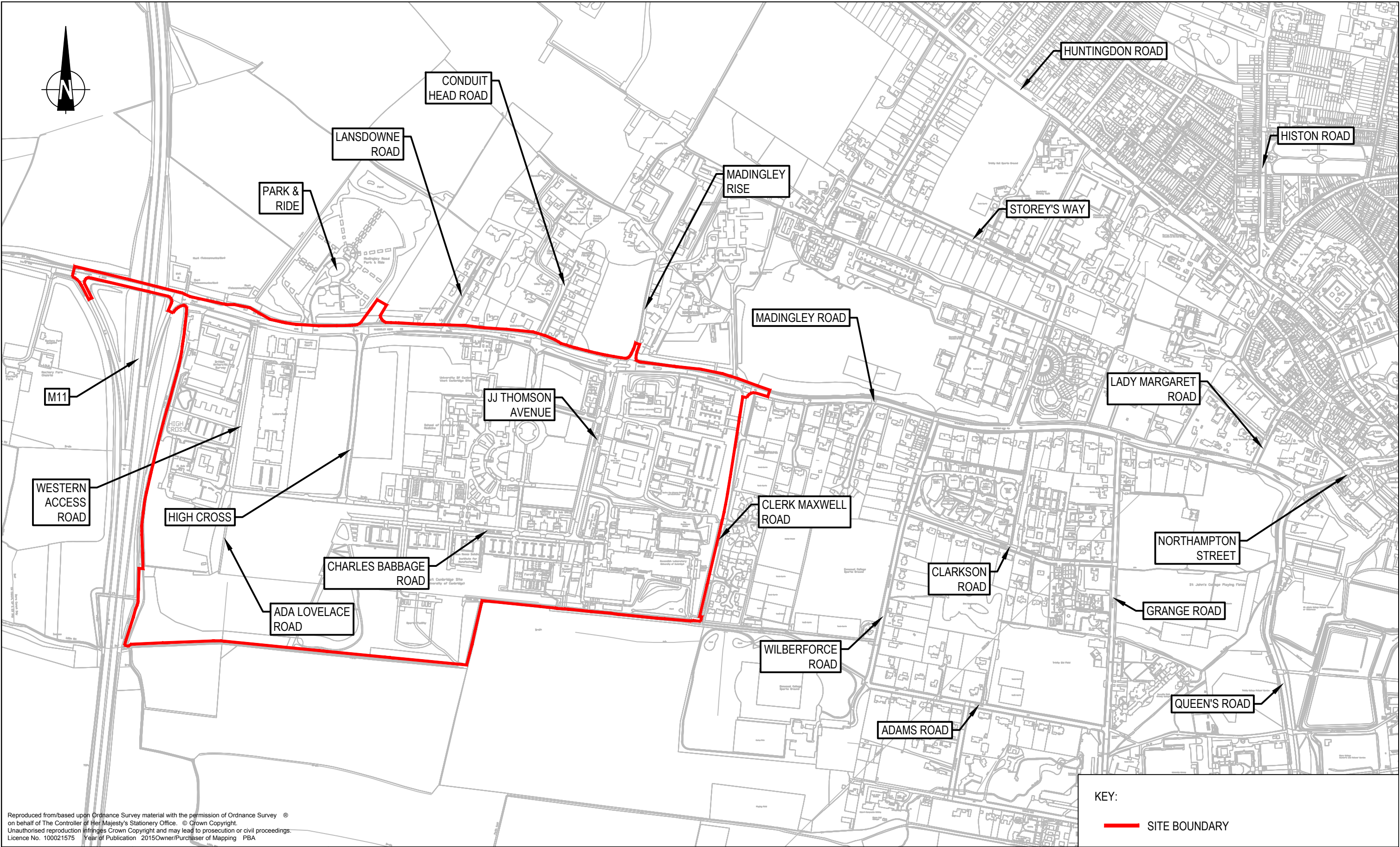
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WEST CAMBRIDGE DEVELOPMENT

LOCAL CONTEXT PLAN

Mark	Revision				Date	Drawn	Chkd	Appd				
Drawing Status												
TRANSPORT ASSESSMENT												
Date of 1st Issue			JUNE 2016			Drawing Number			Revision			
A3 Scale			NTS						FIGURE 2.2		-	
Design		Drawn		DS								
Chkd		JH		Appd								



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KEY:
— SITE BOUNDARY



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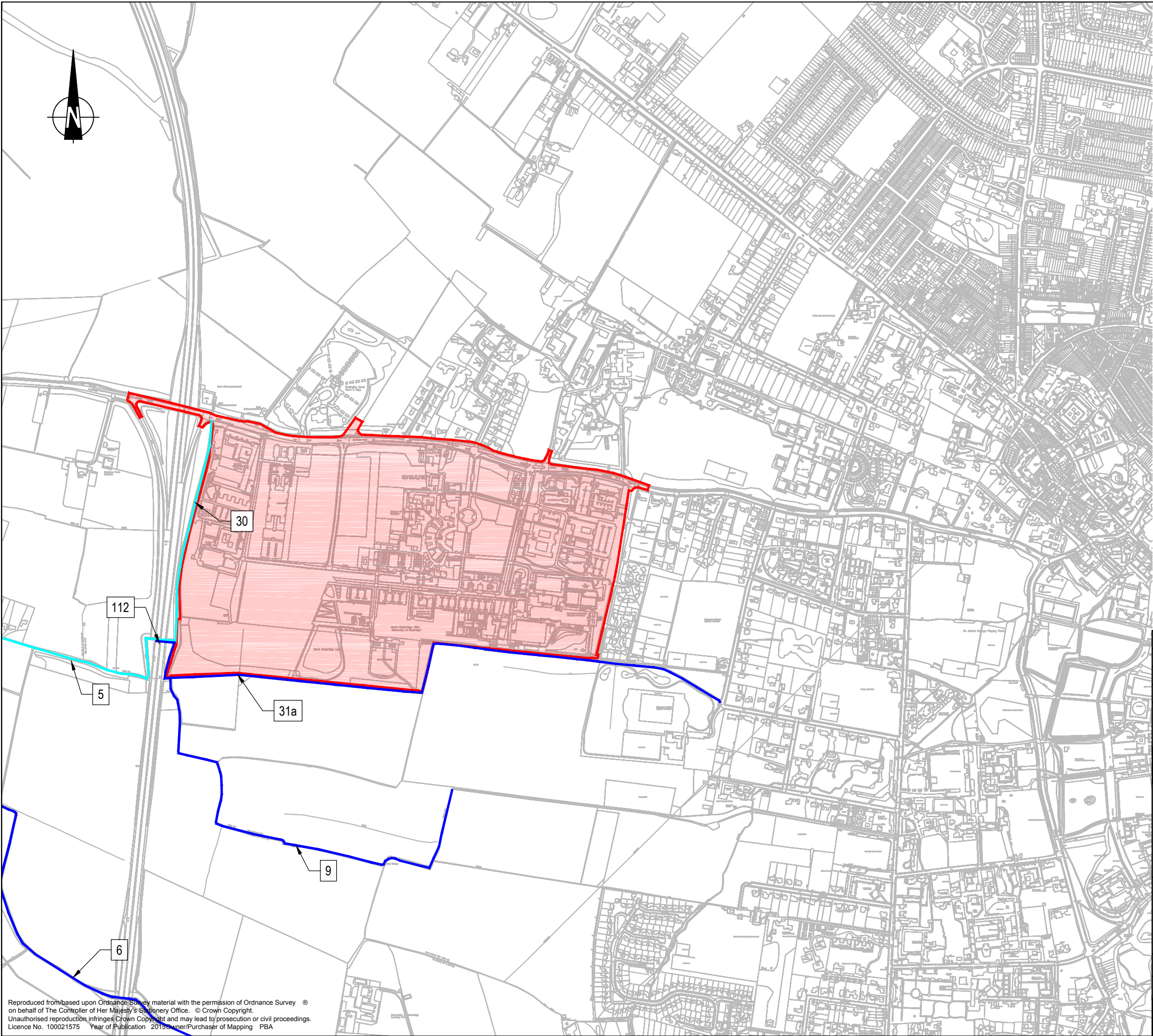
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WEST CAMBRIDGE LOCAL ROAD NETWORK

Mark	Revision	Date	Drawn	Chkd	Appd
Drawing Status					
TRANSPORT ASSESSMENT					
Date of 1st Issue		JUNE 2016		Drawing Number	
A3 Scale		NTS		Revision	
Design	Drawn	DS		-	
Chkd	PC	Appd		FIGURE 2.3	



KEY:


30


BRIDLEWAY

9

FOOTPATH

SITE BOUNDARY

Mark	Revision		Date	Drawn	Chkd Appd
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Drawing Issue Status					
TRANSPORT ASSESSMENT					
WEST CAMBRIDGE					
PUBLIC RIGHTS OF WAY PLAN					
Client					
					
Date of 1st Issue		Designed	Drawn		
JUNE 2016		-	DS		
A3 Scale		Checked	Approved		
NTS		PC	-		
Drawing Number			Revision		
FIGURE 3.1			-		



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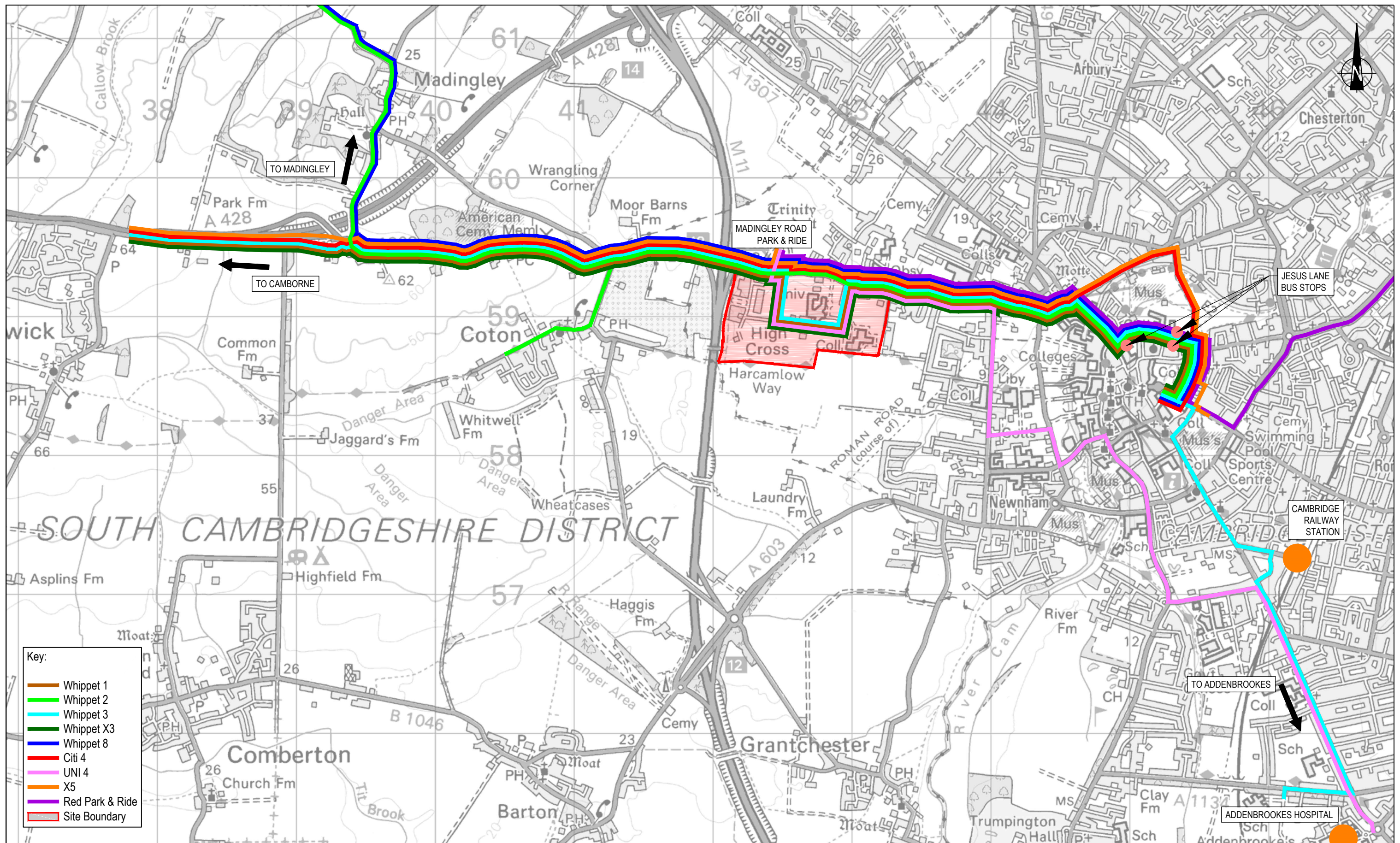
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WEST CAMBRIDGE

EXISTING CYCLE FACILITIES

EXTRACTED FROM CAMBRIDGE CITY COUNCIL'S WEBSITE

Mark	Revision	Date	Drawn	Chkd	Appd
Drawing Status					
TRANSPORT ASSESSMENT					
Date of 1st Issue		JUNE 2016		Drawing Number	
A3 Scale		NTS		Revision	
Design		Drawn DS		FIGURE 3.2	
Chkd PC		Appd JH		-	



- Key:
- Whippet 1
 - Whippet 2
 - Whippet 3
 - Whippet X3
 - Whippet 8
 - Citi 4
 - UNI 4
 - X5
 - Red Park & Ride
 - Site Boundary



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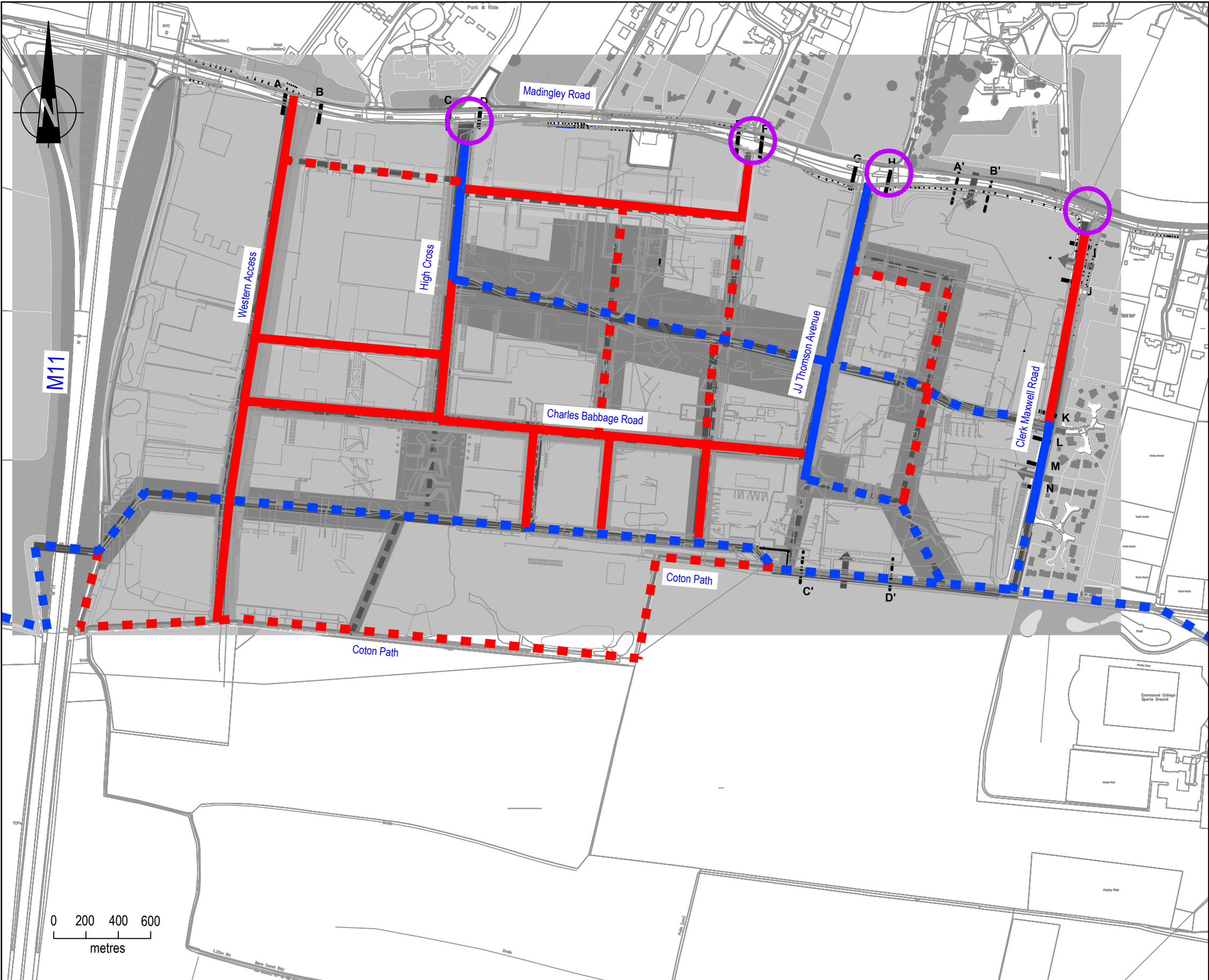
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services, plant or apparatus may affect his operations.



WEST CAMBRIDGE

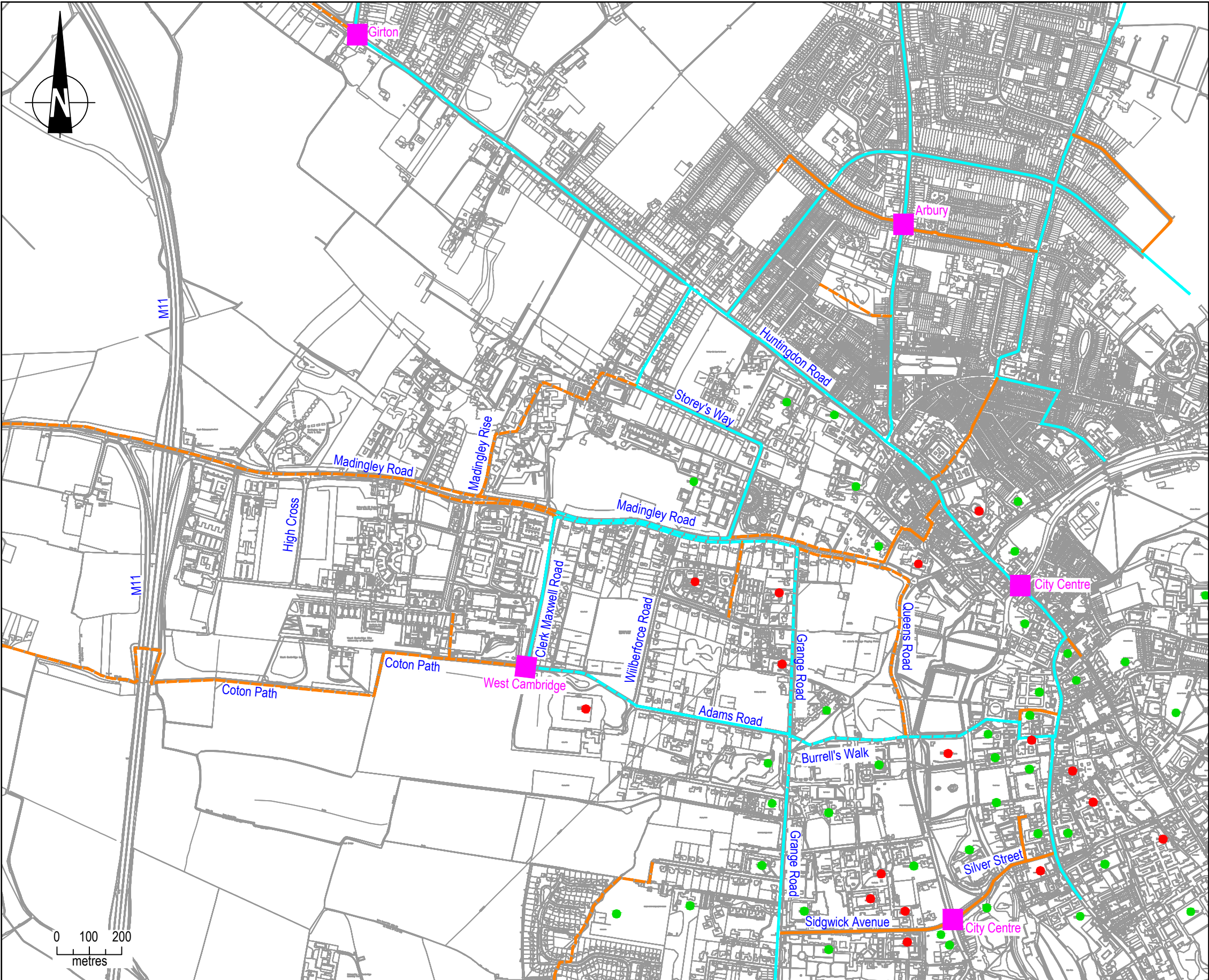
EXISTING BUS SERVICES

Mark	Revision	Date	Drawn	Chkd	Appd
Drawing Status					
TRANSPORT ASSESSMENT					
Date of 1st Issue	JUNE 2016	Drawing Number	Revision		
A3 Scale	NTS	FIGURE 3.3			-
Design	Drawn	PR			
Chkd	AM	Appd			



- Key:
- Main Routes (With Traffic - Segregated)
 - Main Routes (Without Traffic)
 - Local Links (With Traffic - Segregated)
 - Local Links (Without Traffic)
 - Junction Improvements
 - Base Information - Access and Movement
Parameter Plan WC/OPA/PAR/04 prepared by AECOM

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	Mark						Revision			Date	Drawn	Chkd	Appd				
	Drawing Status								TRANSPORT ASSESSMENT								
	Date of 1st Issue						JUNE 2016		Drawing Number		Revision						
	A3 Scale						1:1000		FIGURE 6.1		-						
	Design						AI	Drawn					AI				
	Chkd	GD	Appd	GD													



Key:

Signed primary network
(on road)

Signed primary network
(separate from traffic)

Local links & links to villages
(on road)

Local links & links to villages
(separate from traffic)

University Facilities

Colleges & Associated Facilities

Blue Sign Destination

pba

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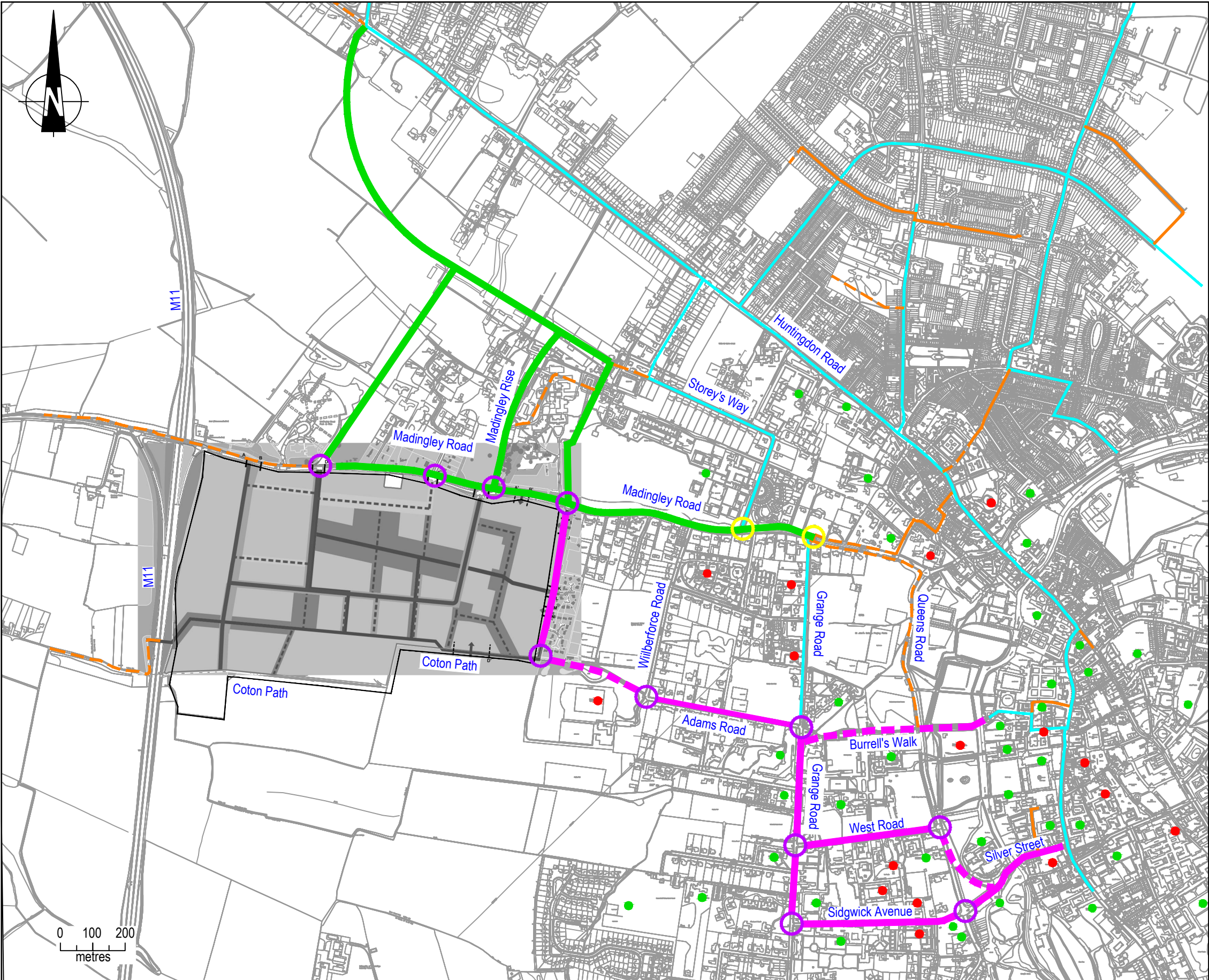
WEST CAMBRIDGE DEVELOPMENT

EXISTING CYCLE NETWORK

Mark	Revision	Date	Drawn	Chkd	Appd
Drawing Status					
TRANSPORT ASSESSMENT					
Date of 1st Issue		JUNE 2016		Drawing Number	
A3 Scale		1:12,000		Revision	
Design	AI	Drawn	AI	FIGURE 6.6	
Chkd	GD	Appd	GD	-	

user name: adam iqbal

File Location: j:\31500 w cambridge\technical\cad\dwgs\transport\transport assessment final\figure 6.6 - existing cycle route network.dwg



- Existing Network
- Signed primary network (on road)

Signed primary network (separate from traffic)

Local links & links to villages (on road)

Local links & links to villages (separate from traffic)

University Facilities

Colleges & Associated Facilities
- Proposed Network
- Junction Improvement & Access Point

Road Safety Scheme

Enhanced Link (on road)

Enhanced Link (off road)

Enhanced Link By Others

For On-Site Cycle Network across West Cambridge, refer to Figure 6.1



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WEST CAMBRIDGE DEVELOPMENT
PROPOSED ENHANCEMENT TO CYCLE ROUTE NETWORK

Mark	Revision	Date	Drawn	Chkd	Appd
Drawing Status					
TRANSPORT ASSESSMENT					
Date of 1st Issue		JUNE 2016		Drawing Number	
A3 Scale		1:12,000		Revision	
Design	PLM	Drawn	PLM	FIGURE 6.1	
Chkd	GD	Appd	GD	-	